			QU	ALITY		EPORT-BUCKET/PIPELINE						PAGE NO. Page 1 of 43				
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0034 V	N9127820F0062	2 Main. Dredgin	g of Mobi	le Harl	bor		Mike Hoo	ks, L.L.C								1
CHARACTER O REPORT	F		NANCE			ζ.	ENV	IRONMENT	AL.			DATE 01/28	/2020			
		NAME AND T								SHIFTS PER D	AY		DAYS P	ER WE	EK	
DRED	GE	Dredge E. Stro									NO	2				7
		PIPELINE	ZE DIPPER	OR	DREDGE		SEPOWER TION	CUTTER O	R	DREDGE	NO.		W MEME	ERS	тот	21
			BUCKET		PUMP	PIPE	JET	BUCKET		DIVEDGE	onora	-	OTTIER		1017	~
		48		0	4200		30		0	27		2		0		29
		•			LOCATI	ION/CI	HANNEL O	F WORK								
	N 05	REACH DREDO	GED; STAT	ION T	O STATION	DISF	OSAL ARE	AUSED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
LOCATIO		5	STA 09+30)- 09+5	0		North I	Blakely		4,0	00		DEFUS		000	T J
CHARACT		GRAVEL	SAND		CLAY	MUD		SILT		HARDPAN	STONE		SHELL	,	отн	ER
MATERIA		0 %	90 %		0 %	10 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	A	VERAGE	DEPTH	4	BEF	ORE DREI	DGING		30	AFTE	R DRED	GING		46	6
RIVER/		MIN	1.10	ТІМЕ	08	B:00	ЛАХ	1.70	TIN	1E 16	:30 GA	GE LOC/	ATION N	<i>l</i> lobile S	tate D	ocks
STAG	BE	MIN	0	TIME	00	0:00 N	ЛАХ	0	тім	1E 00	:00 GA	GE DATL	JM N	/LLW		
		WEATHER					EMP (min/	/max)	VIS	BILITY	1W	ND				
WEATHER CO	ONDITION	Weather Cau	sed No De	lay			45 °F /	/ 60 °F		5 MI		10 MPH	ł			
		WORK PERFOR	RMED							DISTRIBL		F WOR	(
ITEM		UNIT			QUANTITY		_			CTIVE WORKING		K)		HF	۲.	MIN.
AVERAGE V OF CU		FT				250	PUMPING	G OR DRED							2	20
TOTAL ADV THIS PEF		FT		20				EFFECTIVE	TIM	E			10%	-		
TOTAL ADV PREVIOU		FT				0		BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)						-		
TOTAL ADV TO DAT	-	FT				20	HANDLIN	IG PIPE LINE		EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LIN	ES					0	0
AVERAGE PER SC		CY				0				UMP LINES	<u> </u>				0	0
FLOATING PIPE	1,800	SHORE PIPE 2,1	25	SUBM 1,000	IERGED PIPE			FOR SCOW			,				0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F	Г			4,925	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIC	N O	F PLANT ON JOI	В				0	0
		211000					LOSS DL	JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED	GE		4,000			3,333	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREVI REPORTED	IOUSLY		0			0	WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			4,000			3,333	MINOR C	PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED			1,714.29		14	128.43		FOR ATTEN	NDA	NT PLANT					0	0
PUMPING/CUTT	ING HR				.,	.20.10	PREPAR								0	0
		OPERATING SUP								BETWEEN WOR	KS				0	0
СОММОЕ	DITY	CONSUME	D		CREDITED										-	
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI		DAY	5					0	0
FUEL	BBL		508			508			NY O						1	45
ELECTRICITY	KW		0			0	MICOLLI			AIN IN REMARKS	S)				0	0
			-			0	TOTAL N	ON-EFFECT	IVE	TIME					1	45
LUBRICANTS	GAL		28			28		NON-EFFEC	CTIV	Έ			7%			
MOB DATE	01/27/2020	DREDGE START	/28/2020	DEMC	DB DATE						TIME				4	5
	5112112020	0	,20,2020				CHARGE	EARLE LO C	UST	OF WORK)				I		

	QUALITY CO		REPORT	BUCKET/PIPELINE	PAG	GE NO.	Page 2 of 43
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REP	PORT NO.	
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor		N	like Hooks, L.L.C			1
DREDGE	Dredge E. Stroud				DA1 01	E 1/28/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CHA	RGEABLE TO COST	F OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0
Barge	Supply Barge	0	24:00	CESSATION		0	0
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0
Barge	Spill Barge	0	24:00	MISCELLANEOUS		19	55
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		19	55
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	83%		
Tender Boat	Andy B	500	24:00	TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

Dredge E. Stroud began pumping in the Mobile River Upper Sump (West Side) from STA 09+30 to STA 09+50 for a total advance of 20' with 3,333 NET and 4,000 Gross pumped into D/A North Blakely. The Dredge was on standby for 15.5 hours. During the down time, the outside crews worked on pipeline light fixtures (ensuring they work) and repairing pontoon bands. The SSHO conducted all required safety drills. The engine room ran the main engine for 3 hours to warm it up. Light plants and the Dump Shack were set up at the Dump. At 1530 hours, the Dredge came online. While online, the dredge counted a total of 13 tows, 3 of which required us to push over. All trash was removed from the dredge and disposed of at the landing.

SAFETY

A JSA was held early morning, along with emergency drills to begin the Upper sump job. Dredge started up at 15:15 hrs. Employees worked on getting pontoons set up for start up. Welders made spare light brackets for pontoons. Another JSA was held before the start of a spud cable repair. Night shift and alternate SSHO set lights on floating equipment. Engineers monitored engine room and worked on repairing tender Andy B. All employees were seen communicating and wearing PPE at all times.

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

	REPORT-BUCKET/PIPELINE						NO.		Pag	e 3 of 43						
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0034 V	N9127820F006	2 Main. Dredgir	ng of Mobi	le Hart	bor		Mike Hoo	ks, L.L.C								2
CHARACTER O REPORT	F		NANCE		NEW WORK		ENV	IRONMENT	AL.			DATE 01/29	/2020			
		NAME AND T								SHIFTS PER D	AY		DAYS P	ER WE	EK	
DRED	GE	Dredge E. Stro										2		500		7
		PIPELINE	IZE	OR	DREDGE	SUC	SEPOWER TION	CUTTER O	R	DREDGE	NO. SHORE		W MEMBERS		тот	
			BUCKET		PUMP	PIPE	JET	BUCKET		BREDGE	onora	-	OTTLET		101/	-
		48		0	4200		30		0	27		2		0		29
					LOCATI	ON/CI	HANNEL C	F WORK								
LOCATIO		REACH DREDO	GED; STAT	ION TO	O STATION	DISP	OSAL ARE	AUSED		QTY DEPOSITE GROSS (CY)	Ð		CUMMU			
WOR		s	STA 09+50	- 11+5	50		North	Blakely			000				,000	17
CHARACT		GRAVEL	SAND		CLAY	MUD)	SILT		HARDPAN	STONE	•	SHELL		отн	ER
MATERIA		0 %	90 %		0 %	10 %)	0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	, A	AVERAGE	DEPTH	1	BEF	ORE DREI	DGING		37	AFTE	R DRED	GING		46	3
RIVER/		MIN	1.30	TIME	30	3:30 N	ЛАХ	2.10	TIM	1E 17	:00 GA	GE LOC/	ATION N	/lobile S	tate D	ocks
STAG	BE	MIN	0	TIME	. 0(D:00 N	ЛАХ	0	тім	1E 00	:00 GA	GE DATL	JM N	ILLW		
		WEATHER					EMP (min/	/max)	VIS	BILITY	IW	ND				
WEATHER CO	ONDITION	Weather Cau	sed No De	lay			45 °F .	/ 65 °F		5 MI		15 MPH	ł			-
		WORK PERFO	RMED							DISTRIBL		FWOR	(1		
ITEM		UNIT			QUANTITY					CTIVE WORKING		K)		HF	R.	MIN.
AVERAGE V OF CU	ЛТ	FT				250	PUMPIN	G OR DRED							14	15
TOTAL ADV THIS PEF		FT				200	PCT OF I	EFFECTIVE	TIM	E			59%	_		
TOTAL ADV PREVIOU		FT				20	BOOSTE			ECTIVE WORKI						
TOTAL ADV TO DAT		FT				220	HANDLIN	(CHA IG PIPE LINE		EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LIN	ES					0	25
AVERAGE PER SC	-	CY				0	CLEARIN	ig pump an	D PI	UMP LINES					0	0
FLOATING PIPE		SHORE PIPE 2,1		SUBM 1.000	IERGED PIPE			FOR SCOW		SUCTION HEAD)				0	35
TOTAL LENGTH	OF DISCHA	RGE PIPE F		1,000		4,225				R ANCHORAGE					0	0
CUBIC YARDS F	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	N O	F PLANT ON JO	В				0	0
							LOSS DL	JE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED	GE		20,000		1	6,667	SHORE L	LINE AND SH	IOR	E WORK					0	0
AMOUNT PREVI REPORTED	IOUSLY		4,000			3,333	WAITING	FOR BOOS	TER	ł					0	0
TOTAL AMOUNT DREDGED TO D			24,000		2	20,000	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED	GED PER		1,403.51		1,1	69.61		FOR ATTEN							0	0
PUMPING/CUTT	ING HR	OPERATING SU	PPLIES							ING UP TOW	KS				0	0
										D SATURDAYS	NO				0	0
СОММОЕ		CONSUME	D		CREDITED			S AND HOLI		-					0	0
ITEM	UNIT	QUANTITY	(QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		3,042			3,042	MOVING	OUT OF WA	AY O	F TRAFFIC					5	15
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
LUBRICANTS	GAL		18			18	TOTAL N	ON-EFFECT	IVE	TIME					6	15
MOB DATE	-	DREDGE START		DEMC	DB DATE			NON-EFFEC					26%			
	01/27/2020	0,	1/28/2020				-			NON-EFFECTIVE OF WORK)	= IIME				20	30

	QUALITY CO		REPORT	BUCKET/PIPELINE	PAG	BE NO.	Page 4 of 43
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REF	PORT NO.	
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor		N	like Hooks, L.L.C			2
DREDGE	Dredge E. Stroud				DA1 01	E 1/29/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CHA	RGEABLE TO COS	OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0
Barge	Supply Barge	0	24:00	CESSATION		0	0
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0
Barge	Spill Barge	0	24:00	MISCELLANEOUS		3	30
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		3	30
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	15%		
Tender Boat	Andy B	500	24:00	TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

Dredge E. Stroud continued dredging up-station in the Upper Sump (West Side) from STA 09+50 to STA 11+50 for a total advance of 200' with 16,667 NET and 20,000 Gross pumped into D/A North Blakely. Down time was due to welding on the Port Swing Drum Winch and Brake Band. After reviewing the check sections USACE inspector Josh Ellsworth instructed the dredge to drop the ladder 1' (STA 10+65 @ 1610).

SAFETY

SSHO crew shift briefing was done in the safety office. Safety topics and need to know items were discussed, report sent in and phone call made to Mr. Carl. POB updated still pending employees to arrive tonight final copy will be sent Thursday with NIV and differential report. Dredge is continuing to dig in northern mobile harbor with no injuries or accidents. Weather report generated and placed in the lever room.

CONTRACTOR CERTIFICATION	material used and work performe	tify that this Report is complete and corr d during this Reporting period are in cor pest of my knowledge, except as noted al	npliance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIAL	S DATE

			QU	ALITY	CONTROL RI	EPOF	RT-BUCK	ET/PIPELIN	NE			PAGE	10.		Pag	e 5 of 43
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPORT NO.				
W9127819D0034 V	V9127820F0062	2 Main. Dredgin	ng of Mobi	le Harl	bor		Mike Hoo	ks, L.L.C								3
CHARACTER O REPORT	F		NANCE		NEW WORK	ζ.	ENV	IRONMENT	AL.			DATE 01/30	/2020			
		NAME AND T								SHIFTS PER D	۹Y		DAYS P	ER WE	EK	
DRED	GE	Dredge E. Stro									NO	2				7
		PIPELINE	ZE DIPPER	OR	DREDGE		SEPOWER TION	CUTTER O	R	DREDGE	NO.		W MEMB	ERS	тоти	ΔI
			BUCKET		PUMP	PIPE	JET	BUCKET		DIVEDGE	onora	-	OTTIER		1017	~
		48		0	4200		30		0	27		2		0		29
					LOCATI	ION/C	HANNEL C	F WORK								
		REACH DREDO	GED; STAT		O STATION	DISF	POSAL ARE	AUSED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
LOCATIO		s	TA 11+50	- 14+1	5		North	Blakely		GRUSS (C F) 20,	611		DEPUSI		.611	Ŧ)
CHARACT		GRAVEL	SAND		CLAY	MUD		SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		0 %	90 %		0 %	10 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL C	ONDITION	ļ.	VERAGE	DEPTH	ł	BEF	ORE DREI	DGING		39	AFTE	R DRED	GING		46	3
RIVER/		MIN	0.80	TIME	00	0:00	MAX	1.80	TIM	1E 11	:30 GA	GE LOC/	ATION N	/lobile S	tate D	ocks
STAG	θE	MIN	0	ТІМЕ	00	0:00	MAX	0	тім	1E 00	:00 GA	GE DATL	JM N	ILLW		
		WEATHER				1	TEMP (min/	/max)	VIS	BILITY	IW	ND				
WEATHER CO	JNDITION	Weather Cau	sed No De	lay			45 °F .	/ 65 °F		5 MI		15 MPH	1			
		WORK PERFOR	RMED							DISTRIBL		F WOR	K			
ITEM		UNIT			QUANTITY		4			CTIVE WORKING		K)		HF	ι.	MIN.
AVERAGE V OF CU		FT				250	PUMPIN	G OR DRED							16	25
TOTAL ADV THIS PEF		FT			265			EFFECTIVE	TIM	E			68%	-		
TOTAL ADV PREVIOU		FT			220					ECTIVE WORKI						
TOTAL ADV TO DAT	-	FT				485	HANDLIN	IG PIPE LINE		LABLE COST OF	WORK)			0	30
SCOWS LC	DADED	NUMBER				0		IG ANCHOR							0	25
AVERAGE PER SC		CY				0				UMP LINES					1	25
FLOATING PIPE	1,100	SHORE PIPE 2,1	25	SUBM 1,000	IERGED PIPE			FOR SCOW							0	0
TOTAL LENGTH	OF DISCHAP	RGE PIPE F	г			4,225	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIC	ON O	F PLANT ON JOI	3				0	0
							LOSS DU	JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED	GE		20,611		1	17,176	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREVI REPORTED	OUSLY		24,000		2	20,000	WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			44,611		3	37,176	MINOR C	PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED	GED PER		1,255.49		1.0)46.25		FOR ATTEN							0	0
PUMPING/CUTT	ING HR	OPERATING SUF			,		I								0	0
		OF EIVATING SOF								BETWEEN WOR	NO				0	0
СОММОЕ	DITY	CONSUME	D		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY	r		QUANTITY		FIRE DR								0	0
FUEL	BBL		4,967			4,967		OUT OF WA	AY O	FTRAFFIC					5	15
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	6)				0	0
			18			18		ON-EFFECT	IVE	TIME					7	35
LUBRICANTS MOB DATE	GAL	DREDGE START	10	DEMO	DB DATE	10		NON-EFFEC	CTIV	Έ			32%			
	01/27/2020		/28/2020							NON-EFFECTIVE OF WORK)	TIME				24	0

	QUALITY CO	ONTROL I	REPORT	BUCKET/PIPELINE	PAC	GE NO.	Page 6 of 43
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REF	PORT NO.	
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor		N	like Hooks, L.L.C			3
DREDGE	Dredge E. Stroud				DA 1 01	FE 1/30/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CHA	RGEABLE TO COS	F OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0
Barge	Supply Barge	0	24:00	CESSATION		0	0
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0
Barge	Spill Barge	0	24:00	MISCELLANEOUS		0	0
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		0	0
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	0%		
Tender Boat	Andy B	500	24:00	TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

Dredge E. Stroud continued dredging up-station in the Upper Sump (West Side) from STA 11+50 to STA 14+15 for a total advance of 265' with 17,176 NET and 20,611 Gross pumped into D/A North Blakely. Heavy traffic up and down the river is causing the dredge to constantly have to swing over and wait or push over. Q/A lowered the electric weir box due to the rising water in D/A.

SAFETY

A JSA meeting was held in the galley before the start of work. Day crew added pontoons, and shifted anchors. Top deck was power washed and mopped. QC did surveys of lines and prepare reports of inspector. Pump was cleaned due to item being stuck. Employees were working safely and wearing PPE. No accidents or injuries reported..

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.											Pag	e 7 of 43		
CONTRACT NO.		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0034 W9	9127820F0062	Main. Dredgin	g of Mobi	le Harl	bor		Mike Hoo	ks, L.L.C								4
CHARACTER OF REPORT			NANCE		NEW WORK	(ENV	IRONMENT	AL.			DATE 01/31	/2020			
		NAME AND T								SHIFTS PER D	۹Y		DAYS P	ER WE	EK	
DREDG	E	Dredge E. Stro										2				7
		SI. PIPELINE	ZE DIPPER	OR	DREDGE		SEPOWER	CUTTER O	R	DREDGE	NO. SHORE		W MEME	BERS	тот	
		PIPELINE	BUCKET	-	PUMP	PIPE	JET	BUCKET		DREDGE	SHUK	=	UTHER		1017	4 ∟
		48		0	4200		30		0	27		2		0		29
					LOCATI	ION/C	HANNEL C	F WORK								
LOCATION		REACH DREDO	GED; STAT	ION TO	O STATION	DISF	POSAL ARE	AUSED		QTY DEPOSITE GROSS (CY)	D					
LOCATION WORK		STA 14+1	5 - 16+00	& 08+8	30 - 09+10		North	Blakely		13,	556		DEPOSIT FOR DA (CY) 58,167			17
CHARACTE		GRAVEL 0%	SAND 90 %		CLAY 0%	MUD 10 %		SILT 0 %		HARDPAN 0 %	STONE 0 %		SHELL 0 %		ОТН 0 %	ER
MATERIAL CHANNEL CO	. ,		VERAGE	DEPTH						35		R DRED			46	3
		MIN	_			0:00		1.70	TIM				ATION N	<i>l</i> obile S		
RIVER/TII STAGE																0010
		MIN	0	TIME	00	0:00		-	TIM				NVI N	/LLW		
WEATHER COM	NDITION	WEATHER Weather Cau	od No Do	lov			TEMP (min/	/max) / 65 °F	VIS	SIBILITY 5 MI	WIN	15 MPH	1			
		WORK PERFOR		lay			43 1 /	00 1		DISTRIBL		-				
ITEM		UNIT			QUANTITY			FF	FFC	CTIVE WORKING	TIME					MINI
AVERAGE WI OF CUT		FT				250			GEA	ABLE TO COST C		K)		HF	к. 16	MIN. 0
TOTAL ADVA	NCE	FT				215	-	EFFECTIVE	-	-			67%		10	
THIS PERIO TOTAL ADVA	-					BOOSTE	R (IN LINE)					_	1			
PREVIOUS	SLY	FT				485				ECTIVE WORKI				-		
TOTAL ADVA TO DATE	-	FT				700	HANDLIN	IG PIPE LIN				,			1	5
SCOWS LOA	DED	NUMBER				0	HANDLIN	IG ANCHOR	LIN	ES					0	15
AVERAGE LO		CY				0									0	0
FLOATING PIPE		SHORE PIPE 2,1	25	SUBM 1.000	IERGED PIPE			FOR SCOW		SUCTION HEAD)				0	0
TOTAL LENGTH C	OF DISCHAF	RGE PIPE F1	-	1,000		4,385	-			R ANCHORAGE					0	0
CUBIC YARDS RE		GROSS			CREDITED	,	CHANGIN	NG LOCATIC	N O	F PLANT ON JOI	3				0	0
		GRUSS			CREDITED		LOSS DL		SIN	G NATURAL ELE	MENTS				2	15
AMOUNT DREDGI THIS DATE	E		13,556		1	11,296	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREVIO REPORTED	OUSLY		44,611		3	37,176	WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO DA	TE		58,167		2	18,472	MINOR C	PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DREDGI	ED PER		847.25		7	706.00		FOR ATTEN	IDA	NT PLANT					0	0
PUMPING/CUTTIN	NG HR						PREPAR								0	0
		OPERATING SUP	PLIES								KS				1	55
СОММОДІТ	ТҮ	CONSUME	D		CREDITED			S AND HOLI		D SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR								0	0
FUEL	BBL		3,281			3,281		OUT OF WA	AY O	FTRAFFIC					0	40
ELECTRICITY	КW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	6)				0	0
			-					ON-EFFECT	IVE	TIME					6	10
LUBRICANTS MOB DATE	GAL	DREDGE START	21	DEMO	DB DATE	21		NON-EFFEC	CTIV	Έ			26%			
	01/27/2020		/28/2020							NON-EFFECTIVE OF WORK)	TIME				22	10

	QUALITY CO		REPORT	BUCKET/PIPELINE	PAG	GE NO.	Page 8 of 43
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REF	ORT NO.	
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor		N	like Hooks, L.L.C			4
DREDGE	Dredge E. Stroud				DA1 01	E 1/31/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CHA	RGEABLE TO COST	OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0
Barge	Supply Barge	0	24:00	CESSATION		0	0
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0
Barge	Spill Barge	0	24:00	MISCELLANEOUS		1	50
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		1	50
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	8%		
Tender Boat	Andy B	500	24:00	TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

Dredge E. Stroud finished dredging the Upper Sump (West Side) from STA 14+15 to STA 16+00 & pushed back to start the (East Side) of the Upper Sump and dug from STA 08+80 to 09+10 for a total advance of 215' with 11,296 NET and 13,556 Gross pumped into D/A North Blakely. Greased ladder, spud collars, and shieves. Conducted the generator output test on the ladder and both spuds. Check surveys ran, showing the correct water depth is being left. @ 21:45 a large hard piece of trash split the plastic pipe, leaving about a 3' slash.

SAFETY

This morning a JSA meeting was conducted in the galley. Capt Randy went over job tasks for the day. Outside crew added (2) 80' pontoons. QC conducted surveys and prepared report for inspector. Engine room repacked main pump. Safety training officer safety supplies to dredge and conducted CPR and first aid training. No accidents or injuries reported.

CONTRACTOR CERTIFICATION	On behalf of the contractor, material used and work per plans and specifications, to	ormed during this Report	ing period are in complia	nce with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERIN	TENDENT'S INITIALS	DATE

	QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.											Pag	e 9 of 43		
CONTRACT NO.	CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0034 W9127820F0062	Main. Dredgin	g of Mobil	le Harb	or		Mike Hoo	ks, L.L.C								5
CHARACTER OF REPORT		NANCE				ENV	IRONMENT	¥L.			DATE 02/01	/2020			
	NAME AND T								SHIFTS PER D	AY		DAYS P	ER WE	EK	
DREDGE	Dredge E. Stro										2				7
	SI.	ZE DIPPER (OR	DREDGE	HORS	SEPOWER	CUTTER O	R	DREDGE						<u></u>
	PIPELINE	BUCKET		PUMP	PIPE	JET	BUCKET		DREDGE	SHUK	=	OTHER		1017	\ ∟
	48		0	4200		30		0	27		2		0		29
				LOCATI	ON/CH	ANNEL C	FWORK		•						
	REACH DREDG	ED; STAT	ION TO	O STATION	DISP	OSAL ARE	AUSED			D		CUMMU			
LOCATION OF WORK	s	TA 09+10	- 09+3	5		North	Blakely		GROSS (CY) 4,4	44		DEPOSI		611	Y)
CHARACTER OF	GRAVEL	SAND		CLAY	MUD		SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIAL (%)	0 %	90 %		0 %	10 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL CONDITION	A	VERAGE I	DEPTH	ł	BEF	ORE DREI	DGING		30	AFTE	R DRED	GING		46	6
RIVER/TIDE	MIN	0.70	TIME	07	7:30 N	IAX	1	TIM	1E 16	:30 GA	GE LOC/	ATION N	/lobile S	tate D	ocks
STAGE	MIN	0	тіме	00):00 N	IAX	0	тім	1E 00	:00 GA	GE DATL	JM N	/LLW		
	WEATHER				Т	EMP (min/	/max)	VIS	BILITY	WI	ND				
WEATHER CONDITION	Weather Caus	sed No Del	lay			45 °F	/ 65 °F		5 MI		15 MPF	1			
	WORK PERFOR	RMED							DISTRIBL		F WOR	(
ITEM	UNIT			QUANTITY					CTIVE WORKING		K)		HF	۲.	MIN.
AVERAGE WIDTH OF CUT	FT				250	PUMPIN	G OR DRED							3	5
TOTAL ADVANCE THIS PERIOD	FT		25			PCT OF I	EFFECTIVE	TIM	E			13%	1		
TOTAL ADVANCE PREVIOUSLY	FT		700			BOOSTE	R (IN LINE)	-EFF	ECTIVE WORKI	NG TIM	E		-		
TOTAL ADVANCE TO DATE	FT				725	(CHARGEABLE COST OF WORK) HANDLING PIPE LINES								9	30
SCOWS LOADED	NUMBER				0	HANDLIN	IG ANCHOR	LIN	ES					0	0
AVERAGE LOAD	СҮ				0	CLEARIN	ig pump an	D Pl	UMP LINES					0	45
			SUBM	ERGED PIPE	0	CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	20
FLOATING PIPE 680 SI	HORE PIPE 2,12		1,000				FOR SCOW							0	0
TOTAL LENGTH OF DISCHARG	GE PIPE FT				3,805				OR ANCHORAGE					0	0
CUBIC YARDS REMOVED	GROSS			CREDITED					F PLANT ON JOI					0	0
AMOUNT DREDGE		4,444			3,704				G NATURAL ELE	MENTS				7	0
THIS DATE AMOUNT PREVIOUSLY		,					INE AND SH	-						0	0
REPORTED		58,167		2	6,472		FOR BOOS		AIRS (EXPLAIN I		ARKS			0	0
TOTAL AMOUNT DREDGED TO DATE		62,611		Ę	52,176		FOR ATTEN		•		-1110)			0	0
AMOUNT DREDGED PER PUMPING/CUTTING HR		1,441.30		1,2	201.30									0	0
	OPERATING SUF	PLIES				TRANSFI	ERRING PLA		BETWEEN WOR	KS				0	0
СОММОДІТУ	CONSUME	 D		CREDITED		LAY TIME	OFF SHIFT	ANI	D SATURDAYS					0	0
						SUNDAY	S AND HOLI	DAY	'S					0	0
ITEM UNIT	QUANTITY			QUANTITY		FIRE DR	ILL							0	0
FUEL BBL		4,103			4,103	MOVING	OUT OF WA	NY O	FTRAFFIC					0	0
ELECTRICITY KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	S)				3	20
LUBRICANTS GAL		17			17	TOTAL N	ON-EFFECT	IVE	TIME					20	55
	REDGE START		DEMO	B DATE	17		NON-EFFEC					87%			
01/27/2020		/28/2020		E					NON-EFFECTIVE OF WORK)	TIME				24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REF	PORT NO.					
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor		N	like Hooks, L.L.C			5				
DREDGE	Dredge E. Stroud				DA 02	FE 2/01/2020					
	ATTENDANT PLANT			LOST TIME	(NOT CHA	RGEABLE TO COS	OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0				
Barge	Supply Barge	0	24:00	CESSATION		0	0				
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0				
Barge	Spill Barge	0	24:00	MISCELLANEOUS		0	0				
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		0	0				
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	0%						
Tender Boat	Andy B	500	24:00	TOTAL TIME IN PERIOD		24	0				

GENERAL COMMENTS

Dredge E. Stroud continued dredging the Upper Sump (East Side) from STA 09+10 to 09+35 for a total advance of 25' with 3,704 NET and 4,444 Gross pumped into D/A North Blakely. Greased ladder, spud collars, and shieves. Conducted the generator output test on the ladder and both spuds. Outside crew worked on switching out the 500' section of plastic that was damaged due to trash. Calibrated Ronan density meter.

SAFETY

A JSA meeting was held in the galley this morning to discuss job tasks for the day. Outside line crews detached broken plastic pipe and are working on making a new connection with new plastic pipe. Groceries arrived and were unloaded into the galley. SSHO and safety training officer conducted inventory of confined spaces located on dredge and the equipment. Employees were working safely and wearing PPE. No accidents or injuries reported.

CONTRACTOR CERTIFICATION	material used and work performed	y that this Report is complete and correct a during this Reporting period are in complia st of my 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.		Page	11 of 43
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0034 V	N9127820F0062	2 Main. Dredgin	ig of Mobi	le Hart	oor		Mike Hoc	oks, L.L.C								6
CHARACTER O REPORT	F		NANCE			K	ENV	IRONMENT	AL.			DATE 02/02	2/2020			
										SHIFTS PER D	۹Y		DAYS P	ER WE	EK	
DRED	GE	Dredge E. Stro	ZE				SEPOWER	,			NO	2		PEDO		7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHORE	NO. OF CREW MEME			тот	 AL
			BUCKET		PUMP	PIPE	JET	BUCKET					-			
		48		0	4200		30		0	27		2		0		29
					LOCAT	ION/CH	HANNEL C	OF WORK								
LOCATIO		REACH DREDO	GED; STAT		O STATION	DISP	OSAL ARE	EAUSED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR		s	TA 09+35	- 11+2	5		North	Blakely		19,	000		DEI 00		,611	.,
CHARACT		GRAVEL	SAND		CLAY	MUD		SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		0 %	90 %		0 %	10 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	ŀ	VERAGE	DEPTH	ł	BEF	ORE DRE	DGING		37	AFTE	R DRED	GING		46	3
RIVER/		MIN	0.70	TIME	0.	7:30 N	AX	1	TIM	1E 16	:30 GA	GE LOC/	ATION N	Nobile S	State D	ocks
STAG	έE	MIN	0	TIME	0	0:00 N	/ AX	0	тім	1E 00	:00 GA	GE DATI	JM N	MLLW		
		WEATHER		Į		Т	EMP (min	/max)	VIS	IBILITY	IIW	ND				
WEATHER CO	JINDITION	Weather Cau		lay			45 °F	/ 65 °F		5 MI		10 MPH				
		WORK PERFOR	RMED							DISTRIBL		of Work	(1		
ITEM		UNIT			QUANTITY		-			CTIVE WORKING		K)		HF	र.	MIN.
AVERAGE V OF CU		FT				250	PUMPIN	G OR DRED							17	5
TOTAL ADV THIS PEF		FT			190			EFFECTIVE	TIM	E			71%	_		
TOTAL ADV PREVIOU		FT			725					ECTIVE WORKI				-		
TOTAL ADV TO DAT	-	FT				915	(CHARGEABLE COST OF WORK) HANDLING PIPE LINES								0	0
SCOWS LC		NUMBER				0	HANDLIN	IG ANCHOR	LIN	ES					0	0
AVERAGE		СҮ				0	CLEARIN	ig pump an	ID PI	UMP LINES					1	45
			05	SUBM	ERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				1	5
FLOATING PIPE	680	SHORE PIPE 2,1	25	1,000				FOR SCOW							0	0
TOTAL LENGTH	OF DISCHAP	RGE PIPE F	r I			3,805				PR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED											-
AMOUNT DRED	GE		19,000			15,833				G NATURAL ELE	MENTS				0	0
THIS DATE	IOUSLY		,				SHORE		-	-					0	0
REPORTED			62,611			52,176		FOR BOOS		AIRS (EXPLAIN I		ARKS)			0	0
TOTAL AMOUNT DREDGED TO D			81,611		6	68,009		FOR ATTEN							0	0
AMOUNT DRED PUMPING/CUTT	-		1,112.20		ç	926.81									0	0
		OPERATING SUP	PPLIES				TRANSF			BETWEEN WOR	KS				0	0
соммог	ОІТҮ	CONSUME			CREDITED		LAY TIME	E OFF SHIFT	r ani	D SATURDAYS					0	0
							SUNDAY	'S AND HOLI	DAY	S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		4,073			4,073	MOVING	OUT OF WA	AY O	F TRAFFIC					0	15
ELECTRICITY	КW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
LUBRICANTS	GAL		21			21	TOTAL N	ION-EFFECT	IVE	TIME					3	5
MOB DATE	-	DREDGE START	۲ <u>۲</u>	DEMO	B DATE	21		NON-EFFEC					13%			
	01/27/2020		/28/2020	0				FFECTIVE A		NON-EFFECTIVE OF WORK)	TIME				20	10

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		c	ONTRACTOR	REP	ORT NO.					
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor		N	like Hooks, L.L.C			6				
DREDGE	Dredge E. Stroud	Stroud									
	ATTENDANT PLANT			LOST TIME	(NOT CHAP	RGEABLE TO COS	OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0				
Barge	Supply Barge	0	24:00	CESSATION		0	0				
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0				
Barge	Spill Barge	0	24:00	MISCELLANEOUS		3	50				
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		3	50				
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	16%						
Tender Boat	Andy B	500	24:00	TOTAL TIME IN PERIOD		24	0				

GENERAL COMMENTS

Dredge E. Stroud continued dredging the Upper Sump (East Side) from STA 09+35 to 11+25 for a total advance of 190' with 15,833 NET and 19,000 Gross pumped into D/A North Blakely. Greased ladder, spud collars, and shieves. Outside crew had to re-roll eye in Port Spud Cable. Old Chaulk on Port spud hit the shackle on the way down causing the shackle to break.

SAFETY

A JSA and safety meeting was held in the galley this morning. Training was done with the Safety training officer on confined spaces in the galley we discussed hazards involved when working in confined spaces. After the discussion was complete we went to the top deck and did safety training. Crews assembled the tripod for a mock rescue of an employee who needed to be lifted out of a confined space. No accidents or injuries reported.

CONTRACTOR CERTIFICATION	material used and work performed	ify that this Report is complete and o d during this Reporting period are in est of my knowledge, except as note	complia	nce with the contract					
QC REPRESENTATIVE'S SIGNATURE	DATE SUPERINTENDENT'S INITIALS DATE								

			QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.										10.		Page	13 of 43	
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPOR	T NO.				
W9127819D0034 V	N9127820F006	2 Main. Dredgir	ig of Mobi	le Harl	bor		Mike Hoo	ks, L.L.C								7	
CHARACTER O REPORT	F		NANCE		NEW WORK		ENV	IRONMENT	AL.			DATE 02/03	/2020				
		NAME AND T								SHIFTS PER D	۹Y		DAYS P	ER WE	EK		
DRED	GE	Dredge E. Stro										2				7	
		SI	ZE DIPPER	OR	DREDGE		SEPOWER	CUTTER O	R	DREDGE	NO. SHORE		OF CREW MEMBERS		тоти		
		PIPELINE	BUCKET	-	PUMP	PIPI	EJET	BUCKET		DREDGE	SHUK	1	UTHER		1017	\ ∟	
		48		0	4200		30		0	27		2		0		29	
					LOCATI	ON/C	HANNEL O	FWORK									
LOCATIO		REACH DREDO	GED; STAT	ION T	O STATION	DIS	POSAL ARE	AUSED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI				
WOR		s	TA 11+25	- 14+0	0		North I	Blakely		18,5	333		DEI 001		944	.,	
CHARACT		GRAVEL 0%	SAND 90 %		CLAY 0%	MUI 10 %		SILT 0 %		HARDPAN 0 %	STONE 0 %		SHELL 0%		OTH 0 %	ER	
CHANNEL C	. ,		VERAGE	DEPTH						40		R DRED			46	;	
RIVER/		MIN	0.20	TIME	TIME 08:00 M						:30 GA	GE LOCA	TION N	lobile S	bile State Docks		
STAG		MIN	0	ТІМЕ	TIME 00:00 M			0	тім	1E 00	:00 GA	GE DATU	IM N	1LLW			
		WEATHER					TEMP (min/	'max)	VIS	SIBILITY	WI	ND					
WEATHER CO	ONDITION	Weather Cau	sed No De	lay			50 °F /	/ 65 °F		5 MI		10 MPH					
		WORK PERFO	RMED				_			DISTRIBU		FWORK	[1			
ITEM		UNIT			QUANTITY		_			CTIVE WORKING		K)		HR	ł.	MIN.	
AVERAGE V OF CU	JT	FT				250		G OR DRED				,			17	50	
TOTAL ADV THIS PEF		FT			275				TIME	E			74%				
TOTAL ADV PREVIOU		FT		915						ECTIVE WORKI							
TOTAL ADV TO DAT	-	FT				1,190		HANDLING PIPE LINES							0	15	
SCOWS LC	DADED	NUMBER				(IG ANCHOR	LINE	ES					0	35	
AVERAGE PER SC		CY				(0			UMP LINES					0	0	
FLOATING PIPE	880	SHORE PIPE 2,1	25	SUBM 1,000	IERGED PIPE			FOR SCOW		SUCTION HEAD					0	0	
TOTAL LENGTH	OF DISCHA	RGE PIPE F	Г			4,00	5 TO AND I	ROM WHAP	RF O	R ANCHORAGE					0	0	
CUBIC YARDS F	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIC	DN O	F PLANT ON JOI	3				0	0	
AMOUNT DRED									SIN	G NATURAL ELE	MENTS				0	0	
THIS DATE	-		18,333		1	5,278	^B SHORE L	.INE AND SH	IORI	E WORK					0	0	
AMOUNT PREVI	IOUSLY		81,611		6	8,009		FOR BOOS							0	0	
TOTAL AMOUNT DREDGED TO D			99,944		8	3,287	7			PAIRS (EXPLAIN I	N REM	ARKS)			0	0	
AMOUNT DRED	-		1,028.02		8	856.7 [°]	1								0	0	
		OPERATING SUP	PPLIES							BETWEEN WOR	KS				0	0	
СОММОЕ	ΟΙΤΥ	CONSUME			CREDITED		LAY TIME	OFF SHIFT	T ANI	D SATURDAYS					0	0	
							SUNDAY	S AND HOLI	DAY	'S					0	0	
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0	
FUEL	BBL		3,567			3,567	7 MOVING	OUT OF WA	AY O	FTRAFFIC					0	0	
ELECTRICITY	KW		0	_		(ANEOUS (E	XPL	AIN IN REMARKS	6)				0	0	
LUBRICANTS	GAL		18			TOTAL NON-EFFECTIVE TIME							1	10			
MOB DATE		DREDGE START DEMOB DATE					NON-EFFEC			- TIM		5%					
	01/27/2020	01	01/28/2020				TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)								19	0	

	QUALITY C		REPORT	BUCKET/PIPELINE	P/	AGE NO.	Page 14 of 43
CONTRACT NO.	CONTRACT TITLE		c	CONTRACTOR	RI	EPORT NO.	
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor		N	like Hooks, L.L.C			7
DREDGE	Dredge E. Stroud					ATE 02/03/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	F OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0
Barge	Supply Barge	0	24:00	CESSATION		0	0
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0
Barge	Spill Barge	0	24:00	MISCELLANEOUS		5	0
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		5	0
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	21%	•	
Tender Boat	Andy B	500	24:00	TOTAL TIME IN PERIOD	•	24	0

GENERAL COMMENTS

Dredge E. Stroud continued dredging the Upper Sump (East Side) from STA 11+25 to 14+00 for a total advance of 275' with 15,278 NET and 18,333 Gross pumped into D/A North Blakely. Greased ladder, spud collars, and shieves. Engine Crew repaired oil pump on the main engine. Qc ran check surveys. Saftey conducted first aid and CPR training. Outside crew began removing items from 3900 before the barge gets sent to be serviced. Outside crew add (3) pontoons in main line. 3900 recived rigging supplies from Marine Rigging.

SAFETY

This morning a JSA meeting was held in the galley. Crews began removing items off the 3900 barge before the barge gets sent to be serviced. Tender boat crews shifted anchors made connections. Safety training officer conducted CPR and first aid training to remaining employees. Assessment was conducted of confined spaces to find hazards affiliated with the area. All employees were working safe. No accidents or injuries were reported.

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												Page	15 of 43	
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0034 V	N9127820F006	2 Main. Dredgin	g of Mobi	le Harl	bor		Mike Hoo	ks, L.L.C								8
CHARACTER O REPORT	F		NANCE		NEW WORK	(ENV	IRONMENT/	AL.			DATE 02/04	/2020			
		NAME AND T								SHIFTS PER D	AY		DAYS P	ER WE	EK	
DRED	GE	Dredge E. Stro									NO	2				7
		PIPELINE	ZE DIPPER	OR	DREDGE		SEPOWER	CUTTER O	R	DREDGE	NO.		W MEMB	ERS	тот	21
			BUCKET		PUMP	PIPI	EJET	BUCKET		DIVEDGE	onora	-	OTTIER		1017	~
		48		0	4200		30		0	27		2		0		29
			1		LOCATI	ION/C	HANNEL O	F WORK								
		REACH DREDO	GED; STAT		O STATION	DIS	POSAL ARE	AUSED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
LOCATIO		s	TA 14+00	- 17+2	20		North I	Blakely		21,	333		DEPUSI		,277	Υ)
CHARACT		GRAVEL	SAND		CLAY	MU		SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		0 %	90 %		0 %	10 %	6	0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	ŀ	VERAGE	DEPTH	4	BEI	FORE DREI	DGING		40	AFTE	R DRED	GING		46	3
RIVER/		MIN	0.20	TIME	30	8:00	MAX	1.80	TIN	1E 17	:30 GA	GE LOC/	ATION N	lobile S	tate D	ocks
STAG	GE	MIN	0	TIME	00	0:00	MAX	0	тім	1E 00	:00 GA	GE DATL	JM N	1LLW		
		WEATHER				-	TEMP (min/	/max)	VIS	BILITY	1W	ND				
WEATHER CO	ONDITION	Weather Cau	sed No De	lay			55 °F /	/ 70 °F		5 MI		10 MPH				
		WORK PERFOR	RMED							DISTRIBL		F WOR	K			
ITEM		UNIT			QUANTITY		_			CTIVE WORKING		K)		НБ	ł.	MIN.
AVERAGE V OF CU		FT				250		G OR DRED							20	20
TOTAL ADV THIS PEF		FT			275			EFFECTIVE	TIM	E			85%			
TOTAL ADV PREVIOU		FT			1,190			BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)								
TOTAL ADV TO DAT	-	FT				1,465									1	0
SCOWS LC	DADED	NUMBER				(IG ANCHOR	LIN	ES					0	50
AVERAGE PER SC		CY				()								0	0
FLOATING PIPE	720	SHORE PIPE 2,1	25	SUBM 1,500	IERGED PIPE			FOR SCOW		SUCTION HEAD	,				0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F	г			4,345	5 TO AND I	FROM WHA	RF C	R ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIC	N O	F PLANT ON JOI	В				0	0
AMOUNT DRED									SIN	G NATURAL ELE	MENTS				0	0
THIS DATE	-		21,333		1	17,778	³ SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREVI REPORTED	IOUSLY		99,944		8	33,287	7 WAITING	FOR BOOS	TER	2					0	0
TOTAL AMOUNT DREDGED TO D			121,277		10	01,065	5			PAIRS (EXPLAIN I	N REM	ARKS)			0	0
AMOUNT DRED	-		1,049.16		8	374.33	3								0	0
FOMFING/COTT	INGTIK	OPERATING SUF	PPLIES							ING UP TOW	KS				0	0
соммог	ידות	CONSUME			CREDITED		LAY TIME	E OFF SHIFT	ANI	D SATURDAYS					0	0
							SUNDAY	S AND HOLI	DAY	΄S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI	ILL							0	0
FUEL	BBL		4,573			4,573	³ MOVING	OUT OF WA	AY O	FTRAFFIC					0	0
ELECTRICITY	KW		0			(ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
LUBRICANTS	GAL		16			16		ON-EFFECT	IVE	TIME					1	50
MOB DATE	-	DREDGE START		DEMC	DB DATE			NON-EFFEC					8%			
	01/27/2020	01	01/28/2020				TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)								22	10

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REI	PORT NO.					
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor		Ν	like Hooks, L.L.C			8				
DREDGE	Dredge E. Stroud				DA 0	TE 2/04/2020					
	ATTENDANT PLANT			LOST TIME	(NOT CHA	RGEABLE TO COST	OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0				
Barge	Supply Barge	0	24:00	CESSATION		0	0				
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0				
Barge	Spill Barge	0	24:00	MISCELLANEOUS		1	50				
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		1	50				
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	8%						
Tender Boat	Andy B	500	24:00	TOTAL TIME IN PERIOD		24	0				

GENERAL COMMENTS

Dredge E. Stroud continued dredging the Upper Sump (East Side) from STA 14+00 to 17+20 for a total advance of 320' with 17,778 NET and 21,333 Gross pumped into D/A North Blakely. Greased ladder, spud collars, and shieves. Engine Crew repaired fuel line on the main engine. Qc ran check surveys. Saftey did a moc rescue of a confind space. At 11:00 at station 15+00 the Q/A instructed us to pick up the ladder 1 foot. Q/A instructed dredge to double swing the east side and tripple swing the west side. At station 15+90 Q/A instructed dredge to single swing at 47 + Tide .

SAFETY

Today was started with a JSA and safety meeting in the galley. Topics discussed were safety around crane operations. Outside line crews greased pontoon connections. Engineers replaced gasket on first head that was leaking. QC ran surveys and processed data. Welder is working on spill barge. Safety training officer and SSHO set up rescue tripod on bottom deck to do a mock rescue in confined space. No accidents or injuries reported.

CONTRACTOR CERTIFICATION	On behalf of the contractor, I material used and work perfo plans and specifications, to t	rmed during this Reporting	period are in complia	nce with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTEN	DENT'S INITIALS	DATE

		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.											Page	17 of 43		
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0034 V	N9127820F0062	2 Main. Dredgin	g of Mobi	le Harl	bor		Mike Hoo	ks, L.L.C								9
CHARACTER O REPORT	F		NANCE		NEW WORK		ENV	IRONMENT	AL.			DATE 02/05	/2020			
		NAME AND T								SHIFTS PER D	۹Y		DAYS P	ER WE	EK	
DRED	GE	Dredge E. Stro	ud									2				7
			ZE DIPPER	OR	DREDGE		SEPOWER	CUTTER O	R				W MEME			
		PIPELINE	BUCKET		PUMP		EJET	BUCKET		DREDGE	SHORE	=	OTHER		тот	ΨL
		48		0	4200		30		0	27		2		0		29
					LOCATI	ON/C	HANNEL C	F WORK								
		REACH DREDO	GED: STAT		O STATION	DIS	POSAL AREA LISED QTY DEPOSITED						CUMML			
LOCATIO		s	TA 17+20	- 22+3	5		GROSS (CY) North Blakely 22,889				889		DEPOS		DA (C 1,166	Y)
01140407		GRAVEL	SAND		CLAY	MUE		SILT		HARDPAN	SHELL		отн	ER		
CHARACT MATERIA		0 %	90 %		0 %	10 %		0 %		0 %	STONE 0 %		0 %		0 %	
CHANNEL C	CONDITION	A	VERAGE	DEPTH BEFC			FORE DREDGING 39 AF				AFTE	R DRED	GING		46	3
RIVER/		MIN	0.20	0.20 TIME 08:30 M			MAX	2.90	TIM	1E 21	:30 GA	GE LOCA	ATION N	/lobile S	tate D	ocks
STAG	jE	MIN 0 TIME 00:00 I				MAX	0	тім	1E 00	:00 GA	GE DATU	JM N	ИLLW			
WEATHER CO		WEATHER					TEMP (min/	/max)	VIS	SIBILITY	WI	ND				
WEATHER CO	JINDITION	Weather Cau	sed No De	lay			50 °F .	/ 65 °F		5 MI		10 MPH	-			
	r	WORK PERFOR	RMED							DISTRIBL		FWOR	(1		
ITEM		UNIT			QUANTITY	-	EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)							ł.	MIN.	
AVERAGE V OF CU		FT		200				PUMPING OR DREDGING							21	15
TOTAL ADV THIS PEF		FT		515			-	EFFECTIVE	TIME	E			89%	-		
TOTAL ADV PREVIOU		FT		1,465						ECTIVE WORKI				-		
TOTAL ADV TO DAT	-	FT				1,980		IG PIPE LINE		EABLE COST OF	WURK)			0	55
SCOWS LC	DADED	NUMBER				(IG ANCHOR	ANCHOR LINES						0	40
AVERAGE PER SC		CY				(CLEARING PUMP AND PUMP LINES							0	0
FLOATING PIPE		SHORE PIPE 2,1	25	SUBM 1,500	IERGED PIPE					SUCTION HEAD)				0	15
TOTAL LENGTH	OF DISCHA	RGE PIPE F1	г	1,500		4,705	WAITING FOR SCOWS TO AND FROM WHARF OR ANCHORAGE								0	0
		0.0000					CHANGIN	NG LOCATIC	N O	F PLANT ON JOI	3				0	0
CUBIC YARDS I		GROSS			CREDITED		LOSS DL	JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED	GE		22,889		1	9,074	⁴ SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREVI	IOUSLY		121,277		10	01,065	5 WAITING	FOR BOOS	TER	8					0	0
TOTAL AMOUNT DREDGED TO D			144,166		12	20,139		PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED	GED PER		1,077.13		8	397.60		FOR ATTEN	IDA	NT PLANT					0	0
PUMPING/CUTT	ING HR	OPERATING SUF	,				PREPAR								0	0
		OPERATING SUP					_			BETWEEN WOR	KS				0	0
СОММОЕ	рітү	CONSUME	D		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY	,	QUANTITY			FIRE DR								0	0
FUEL	BBL		4,477			4,477	7 MOVING	OUT OF WA	AY O	FTRAFFIC					0	0
ELECTRICITY	KW		0			(0 MISCELLANEOUS (EXPLAIN IN REMARKS)								0	0
LUBRICANTS	GAL		28			25	TOTAL NON-EFFECTIVE TIME					-		1	50	
MOB DATE	-	DREDGE START	20	DFMC	DB DATE		PCT. OF NON-EFFECTIVE 8%					8%				
01/27/2020 01/28/2020					TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)							23	5			

	PAG	PAGE NO. Page 18 of 43								
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REF	REPORT NO.				
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor		N	like Hooks, L.L.C			9			
DREDGE	Dredge E. Stroud				DA1 02	E 2/05/2020				
	(NOT CHA	RGEABLE TO COST	OF WORK)							
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0			
Barge	Supply Barge	0	24:00	CESSATION		0	0			
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0			
Barge	Spill Barge	0	24:00	MISCELLANEOUS		0	55			
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		0	55			
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	4%					
Tender Boat	er Boat Andy B 500 24:00 TOTAL TIME IN PERIOD					24	0			

GENERAL COMMENTS

Dredge E. Stroud continued dredging the Upper Sump (East Side) from STA 17+20 to 22+35 for a total advance of 515' with 33,380 NET and 40,056 Gross pumped into D/A North Blakely. Welders continued welding operations on the spill barge making sure it is ready for Panama. Engine Room repaired the fuel line on the main engine. Outside crew washed dredge from top to bottom and removed all trash to dispose of it at the landing. QC ran survey checks and cleaned the skiff.

SAFETY

SSHO crew change was done today. Employees held a JSA to discuss dredging operations. Employees were seen wearing PPE while adding four pontoons. Employees cleaned the cutter head and moved anchors. Welders continued welding the generator housing on the spill barge. Engineers are continuing to work on housekeeping and maintain the engine room. Night crew is continuing to keep equipment well lit and visible over night.

CONTRACTOR CERTIFICATION	material used and work performed	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.										NO.		Page	19 of 43	
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0034 V	N9127820F006	2 Main. Dredgin	g of Mobi	le Harl	bor		Mike Hoo	ks, L.L.C								10
CHARACTER O REPORT	F		NANCE		NEW WORK		ENV	IRONMENTA	AL.			DATE 02/06	/2020			
										SHIFTS PER D	۹Y		DAYS P	ER WE	EK	_
DRED	GE	Dredge E. Stro	ua ZE				SEPOWER				NO	2	W MEMB	EDO		7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHORE		OTHER	EKS	тот	AL.
			BUCKET		PUMP	PIPE	E JET	BUCKET		-			-		-	
		48		0	4200		30		0	27		2		0		29
					LOCATI	ON/C	HANNEL OF WORK									
LOCATIO		REACH DREDO	GED; STAT		O STATION	DIS	POSAL AREA USED QTY DEPOSITED GROSS (CY)						CUMMU DEPOSI			
WOR		s	TA 22+35	- 27+7	75		North I	North Blakely 28,800					DEI 001		2,966	.,
CHARACT		GRAVEL	SAND		CLAY	MU	2	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		0 %	90 %		0 %	10 %					0 %		0 %		0 %	
CHANNEL C	CONDITION	ŀ	VERAGE	DEPTH	DEPTH BEF			FORE DREDGING 39 AF				R DRED	GING		46	6
RIVER/		MIN	1.10 TIME 10:00 M			MAX	2.90	TIN	1E 00	:00 GA	GE LOC/	ATION M	/lobile S	tate D	ocks	
STAC	BE	MIN 0 TIME 00:00				MAX	IAX 0 TIME 00:00 GAGE DATUM						/LLW			
		WEATHER					EMP (min/max) VISIBILITY				IW	ND				
WEATHER CO	ONDITION	Weather Cau	sed No De	lay			54 °F /	54 °F / 66 °F 5 MI				S 5 - 10 MPH				
		WORK PERFOR	RMED							DISTRIBL		F WOR	(
ITEM		UNIT			QUANTITY		_			CTIVE WORKING		K)		HF	ł.	MIN.
AVERAGE \ OF CL	JT	FT		200 PUN				G OR DRED							21	5
TOTAL ADV THIS PEF		FT						EFFECTIVE	TIM	E			88%	-		
TOTAL ADV PREVIOU		FT		1,980										-		
TOTAL ADV TO DA	-	FT				2,495		IG PIPE LINE		EABLE COST OF	WURK)			1	20
SCOWS LC	DADED	NUMBER				(HANDLING ANCHOR LINES								0	50
AVERAGE PER SC		CY				(0	0
FLOATING PIPE	1,560	SHORE PIPE 2,1	25	SUBM 1,500	IERGED PIPE			FOR SCOW		SUCTION HEAD	,				0	45
TOTAL LENGTH	OF DISCHA	RGE PIPE F	-	.,		5,185	5 TO AND I	FROM WHAP	RF C	R ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	N O	F PLANT ON JO	3				0	0
							LOSS DL		SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		28,800		2	24,000	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREVI	IOUSLY		144,166		12	20,139	WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			172,966		14	4,139	9			PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		1,366.01		1,1	38.34	1								0	0
		OPERATING SUF	PLIES							BETWEEN WOR	KS				0	0
соммог		CONSUME			CREDITED		LAY TIME	E OFF SHIFT	ANI	D SATURDAYS					0	0
			_				SUNDAY	S AND HOLI	DAY	'S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRILL						0	0		
FUEL	BBL		2,236			2,236	MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0		0 MISCELLANEOUS (EXPLAIN IN REMARKS)						0	0				
LUBRICANTS	GAL		28			28 TOTAL NON-EFFECTIVE TIME				-T		2	55			
MOB DATE	-	DREDGE START		DEMC	DB DATE		PCT. OF NON-EFFECTIVE 12%					12%				
	01/27/2020 01/28/2020					TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)							24	0		

	Р	PAGE NO. Page 20 of 43								
CONTRACT NO.	CONTRACT TITLE		c	ONTRACTOR	R	REPORT NO.				
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor				10					
DREDGE	Dredge E. Stroud				D	DATE 02/06/2020				
	ATTENDANT PLANT	LOST TIME	(NOT CI	HARGEABLE TO COS	T OF WORK)					
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0			
Barge	Supply Barge	0	24:00	CESSATION		0	0			
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0			
Barge	Spill Barge	0	24:00	MISCELLANEOUS		0	0			
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		0	0			
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	0%					
Tender Boat Andy B 500 24:0				24:00 TOTAL TIME IN PERIOD 24						

GENERAL COMMENTS

Dredge E. Stroud continued dredging the Upper Sump (East Side) from STA 22+35 to 27+75 for a total advance of 540' with 24,000 NET and 28,800 Gross pumped into D/A North Blakely. Welders continued welding operations on the spill barge making sure it is ready for Panama. SSHO held a safety meeting in the galley to discuss the establishment of the Safety Committee. QC's ran check surveys and worked with DSC and USACE to get DQM equipment functional. QC's conducted a calibration on the Ronan Density Meter Outside crew washed dredge from top to bottom and removed all trash to dispose of it at the landing.

SAFETY

Captain on duty discussed the tasks for the day. Welders continued work on the spill barge. Engineers maintained engine room and oilers greasing the spuds were seen wearing fall protection. Outside crews added pontoons and cleaned the cutter as needed. SSHO updated items on the deficiency tracking log. A safety meeting was held with Brenda L, Carl D, and Leonel S to discuss the launch of the safety committee. Employees are working safely with no incidents to report.

CONTRACTOR CERTIFICATION	material used and work performed du	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											

		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.											Page	21 of 43		
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPOR	T NO.		-	
W9127819D0034 V	N9127820F0062	2 Main. Dredgir	ig of Mobi	le Harl	bor		Mike Hoo	ks, L.L.C								11
CHARACTER O REPORT	F		NANCE		NEW WORK		ENV	IRONMENTA	AL.			DATE 02/07	/2020			
		NAME AND T								SHIFTS PER D	AY		DAYS P	ER WE	EK	
DRED	GE	Dredge E. Stro				1105					NO	2				7
		PIPELINE	ZE DIPPER	OR	DREDGE		SEPOWER	CUTTER O	R	DREDGE	NO.		W MEME	ERS	тот	
			BUCKET		PUMP	PIPI	E JET	BUCKET		DIVEDGE	onora	-	OTTIER		101/	~
		48		0	4200		30		0	27		2		0		29
					LOCATI	ON/C	HANNEL O	HANNEL OF WORK								
		REACH DREDO	GED; STAT		O STATION	DIS	POSAL AREA USED QTY DEPOSITED GROSS (CY)						CUMMU			
		s	TA 27+75	- 32+2	25		North I	North Blakely 24,000					DEPUS		5,966	¥)
CHARACT		GRAVEL	SAND	-	CLAY	MUI		SILT			STONE		SHELL		отн	ER
MATERIA		0 %	90 %		0 %	10 %	6	0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	ŀ	VERAGE	DEPTH	DEPTH BEFO			ORE DREDGING 40			AFTE	R DRED	GING		46	3
RIVER/		MIN	-0.60	D TIME 12:30 N			MAX	2	TIM	1E 00	:00 GA	GE LOC/	ATION N	/lobile S	tate D	ocks
STAC	GE	MIN	0 TIME 00:00 N				MAX	IAX 0 TIME 00:00				GE DATL	JM N	/LLW		
		WEATHER					TEMP (min/	/max)	VISIBILITY			ND				
WEATHER CO	ONDITION	Weather Cau	sed No De	lay			45 °F /	/ 65 °F		5 MI		10 MPH	ł			
		WORK PERFOR	RMED							DISTRIBL		F WOR	(
ITEM		UNIT			QUANTITY		_			CTIVE WORKING		K)		HF	R.	MIN.
AVERAGE \ OF CL		FT		200				G OR DRED							15	0
TOTAL ADV THIS PEF		FT				D PCT OF E	EFFECTIVE	TIM	E			62%				
TOTAL ADV PREVIOU		FT		2,495						ECTIVE WORKI				-		
TOTAL ADV TO DA	-	FT		2,945			5 HANDLIN	(CHA IG PIPE LINE		EABLE COST OF	WORK)			1	50
SCOWS LC	DADED	NUMBER				(HANDLING ANCHOR LINES							0	40
AVERAGE		CY				(ig pump an	D PI	UMP LINES					0	0
PER SC		SHORE PIPE 1,6	25		IERGED PIPE		CLEARING CUTTER AND SUCTION HEAD								0	10
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F	г	1,500		5,24				OR ANCHORAGE					0	0
							CHANGIN	NG LOCATIC	N O	F PLANT ON JOI	В				0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DL		SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		24,000		2	20,000	O SHORE L	INE AND SH	IOR	E WORK					3	40
AMOUNT PREVI	IOUSLY		172,966		14	4,13	9 WAITING	FOR BOOS	TER	<u>ا</u>					0	0
TOTAL AMOUNT			196,966		16	64,139		PERATING	REP	PAIRS (EXPLAIN I	N REM	ARKS)			0	0
DREDGED TO D			1,600.00		1 3	333.33		FOR ATTEN	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR				1,5		PREPAR			ING UP TOW					0	0
		OPERATING SUP	PPLIES				_			BETWEEN WOR	KS				0	0
СОММОЕ	DITY	CONSUME	D		CREDITED					D SATURDAYS					0	0
ITEM	UNIT	QUANTITY	r		QUANTITY			S AND HOLI	DAY	'S					0	0
FUEL	BBL		3,949			3,949									0	0
			0									0	0			
ELECTRICITY	KW		-									6	20			
LUBRICANTS	GAL		33	23 PCT. OF NON-EFFECTIVE					26%							
MOB DATE	01/27/2020	DREDGE START	/28/2020	DEMC	DB DATE		TOTAL E	FFECTIVE A	ND I	NON-EFFECTIVE	TIME				21	20
	5112112020	0	.2012020				CHARGE	EABLE TO C	UST	UF WURK)				I		

	PAC	GE NO.	Page 22 of 43						
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	REF	REPORT NO.			
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor	Iain. Dredging of Mobile Harbor Mike Hooks, L.L.C							
DREDGE	Dredge E. Stroud			DA 02	FE 2/07/2020				
	(NOT CHA	RGEABLE TO COST	f of Work)						
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0		
Barge	Supply Barge	0	24:00	CESSATION		0	0		
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0		
Barge	Spill Barge	0	24:00	MISCELLANEOUS		2	40		
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		2	40		
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	11%				
Tender Boat Andy B 500 24:0			24:00	24:00 TOTAL TIME IN PERIOD 24					

GENERAL COMMENTS

Dredge E. Stroud continued dredging the Upper Sump (East Side) from STA 27+75 to 32+25 for a total advance of 450' with 20,000 NET and 24,000 Gross pumped into D/A North Blakely. Welders continued welding operations on the spill barge making sure it is ready for Panama. Due to buildup of material at discarge location, the USACE made the call to break back the discharge 500'. Hard object @ STA 28+40. QA noted the depth change @ 32+76 to (42'+2'), also instructed dredge to drop the ladder (1'). Qc's and Chief Engineer made an attempt to run a DC Reader (Fluke) on the cutter, will do more research and try again.

SAFETY

A JSA was held early morning and discussed the tasks for the day. Captain discussed crane safety awareness and PPE to be worn. Employees moved the discharge line at the Disposal area. Welder patched a leak in the engine room. A fire watch was assigned to keep a look out. Day crew cleaned up the dredge and moved anchors. Alternate SSHO and crew connected pontoons overnight and are keeping the line well lit over night.

CONTRACTOR CERTIFICATION	material used and work per	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	S	UPERINTENDENT'S INITIALS	DATE									

	QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.											Page	23 of 43			
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0034 V	N9127820F006	2 Main. Dredgin	ig of Mobi	le Harl	bor		Mike Hoo	ks, L.L.C								12
CHARACTER O REPORT	F		NANCE			(ENV	IRONMENT	AL.			DATE 02/08	/2020			
		NAME AND T								SHIFTS PER D	AY		DAYS P	ER WE	EK	
DRED	GE	Dredge E. Stro										2				7
		SI	ZE DIPPER	OR	DREDGE		RSEPOWER	CUTTER O	R	DREDGE	NO. SHORE		W MEME		тот	A1
		PIPELINE	BUCKET		PUMP	PIP	E JET	BUCKET		DREDGE	SHUK	=	UTHER		101/	∼∟
		48		0	4200		30		0	27		2		0		29
					LOCATI	ON/C	HANNEL O	IANNEL OF WORK								
		REACH DREDO	GED; STAT		O STATION	DIS	POSAL AREA USED QTY DEPOSITED GROSS (CY)						CUMML DEPOS			
		STA 32+2	25 - 32+85	& 15+	50 - 18+50		North I	North Blakely 19,200					DEFUS		5, 166	T)
CHARACT	TER OF	GRAVEL	SAND		CLAY	MU		SILT		HARDPAN STONE SHELL					отн	ER
MATERIA	. ,	0 %	90 %		0 %	10 %							0%		0 %	
CHANNEL C	CONDITION		VERAGE					ORE DREDGING 40 AF				R DRED			46	-
RIVER/ STAG		MIN	-0.30	TIME		9:00	MAX	AX 1.70 TIME 00:00 GAGE LOCATION						/lobile S	tate D	ocks
		MIN	0	TIME	00	00:00	MAX	0	тім	1E 00	:00 GA	GE DATL	JM N	ИLLW		
WEATHER CO		WEATHER					TEMP (min/	,	VIS	SIBILITY	WI					
		Weather Cau		lay			45 °F /	/ 65 °F		5 MI DISTRIBL		10 MPH	-			
ITEM					QUANTITY		_						<u> </u>	1		
AVERAGE V		-			200			EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)							۶.	MIN.
OF CU		FT					PUMPING	G OR DRED	-	-			-		15	40
TOTAL ADV THIS PEF		FT			360				TIME	E			65%	-		
TOTAL ADV PREVIOU		FT		2,945						ECTIVE WORKI				-		
TOTAL ADV TO DAT		FT				3,30	5 HANDLIN	IG PIPE LINI			monary	/			0	0
SCOWS LC	DADED	NUMBER				(ANDLING ANCHOR LINES							0	40
AVERAGE PER SC		CY				(CLEARING PUMP AND PUMP LINES							1	20
FLOATING PIPE		SHORE PIPE 1,6	25		IERGED PIPE					SUCTION HEAD)				0	20
TOTAL LENGTH	,			1,500		4 72		FOR SCOW		OR ANCHORAGE					0	0
		GEFIFE F				4,723				F PLANT ON JOI					3	20
CUBIC YARDS I	REMOVED	GROSS			CREDITED					G NATURAL ELE					0	0
AMOUNT DRED THIS DATE	GE		19,200		1	6,00	0 SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREVI	IOUSLY		196,966		16	64,13	9 WAITING	FOR BOOS	TER	2					0	0
TOTAL AMOUNT			216,166		18	30,13		PERATING	REP	PAIRS (EXPLAIN I	N REM	ARKS)			0	0
DREDGED TO D			1 005 50			,		FOR ATTEN	NDA	NT PLANT					0	0
PUMPING/CUTT	-		1,225.53		1,0)21.28	PREPAR	ATION AND	MAK	ING UP TOW					0	0
		OPERATING SUP	PPLIES				TRANSFE	ERRING PLA	NT I	BETWEEN WOR	KS				0	0
СОММОЕ	ΟΙΤΥ	CONSUME	CONSUMED CREDITED						D SATURDAYS					0	0	
ITEM	UNIT	QUANTITY	(QUANTITY			S AND HOLI	DAY	Ϋ́S					0	0
FUEL	BBL		3,440			3 1 1	FIRE DRI								0	0
						5,44	-				2)				2	40
ELECTRICITY	KW		0			(0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	20	
LUBRICANTS	GAL		25			2	5						35%		ð	20
MOB DATE		DREDGE START	1/00/0000	DEMC	DB DATE		TOTAL EFFECTIVE AND NON-EFFECTIVE TIME						24	0		
01/27/2020 01/28/2020					(CHARGEABLE TO COST OF WORK)								24	0		

	PAC	PAGE NO. Page 24 of 43								
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REF	REPORT NO.				
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor		N	like Hooks, L.L.C			12			
DREDGE	Dredge E. Stroud				DA 1 02	E 2/08/2020				
	(NOT CHA	RGEABLE TO COST	OF WORK)							
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0			
Barge	Supply Barge	0	24:00	CESSATION		0	0			
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0			
Barge	Spill Barge	0	24:00	MISCELLANEOUS		0	0			
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		0	0			
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	0%					
Tender Boat Andy B 500 24:00 TOTAL TIME IN PERIOD						24	0			

GENERAL COMMENTS

Dredge E. Stroud continued dredging the Upper Sump (East Side) from STA 32+25 to 32+85, then moved back on the West Side from STA 15+50 to 18+50 for a total advance of 360' with 16,000 NET and 19,200 Gross pumped into D/A North Blakely. Check Surveys were taken & emailed to the USACE to ensure correct water depth is being left. Groceries were received. It was noticed that one of the smaller, side weir boxes in the D/A were stopped up. BD survey data for 32+76 - 46+00 was put on a disc and given to the USACE as requested.

SAFETY

The dredge moved to start the next cut of the channel. Captain reminded the crew to be aware of safety hazards at all times in the morning JSA. Employees are seen wearing PPE when making pontoon connections and shifting anchors. Welder continued work in engine room and spill barge. SSHO Corrected deficiencies around the dredge and floating equipment. Engineers maintained engine room.

CONTRACTOR CERTIFICATION	On behalf of the contractor, I certify tha material used and work performed duri plans and specifications, to the best of	ng this Reporting period are in complia	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.										10.		Page	25 of 43	
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0034 V	N9127820F006	2 Main. Dredgir	ng of Mobi	le Hart	bor		Mike Hoo	ks, L.L.C								13
CHARACTER O REPORT	F		NANCE		NEW WORK		ENV	IRONMENT	AL.			DATE 02/09	/2020			
		NAME AND T								SHIFTS PER D	۹Y		DAYS P	ER WE	EK	
DRED	GE	Dredge E. Stro										2				7
		PIPELINE	ZE DIPPER	OR	DREDGE		RSEPOWER	CUTTER O	R	DREDGE	NO. SHORE		W MEMB	ERS	тоти	
		PIPELINE	BUCKET	-	PUMP	PIP	E JET	BUCKET		DREDGE	SHUK	=	UTHER		1017	۱ ۲
		48		0	4200		30		0	27		2		0		29
					LOCATI	ON/C	HANNEL O	F WORK								
1004710		REACH DREDO	GED; STAT		O STATION	DIS	POSAL ARE	AUSED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
		s	TA 18+50	to 23+7	75		North I	Blakely		23 ,	333		DEFUSI		, 499	1)
CHARACT		GRAVEL	SAND		CLAY	мυ	D	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		0 %	90 %		0 %	10 %	%	0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	,	AVERAGE	DEPTH	1	FORE DREI	DGING		40	AFTE	R DRED	GING		46	3	
RIVER/		MIN	-0.20	TIME	TIME 10:00 MA			IAX 1.70 TIME 00:30				GE LOC/	ATION N	lobile S	tate D	ocks
STAC	έE	MIN	0	ТІМЕ	00	:00	MAX	0	тім	1E 00:	:00 GA	GE DATU	JM N	1LLW		
WEATHER CO		WEATHER		1			TEMP (min/	/max)	VIS	BILITY	WI	ND				
WEATHER CO	UNDITION	Weather Cau		lay			42 °F /	/ 76 °F		5 MI		S 5 - 15				
		WORK PERFO	RMED				_			DISTRIBU		FWOR	(1		
ITEM		UNIT			QUANTITY		-			CTIVE WORKING		K)		HF	٤.	MIN.
AVERAGE \ OF CL		FT			200 PUMPING OR DREDGING							19	25			
TOTAL ADV THIS PEF		FT			525 PCT OF EFFECTIVE TIME					81%						
TOTAL ADV PREVIOL		FT			3,305 BOOSTER				-EFF	ECTIVE WORKI	NG TIMI	E				
TOTAL ADV TO DA	-	FT		(CHARGEABLE COST OF WO 3,830 HANDLING PIPE LINES				WORK)			2	0			
SCOWS LC		NUMBER				(0 HANDLIN	NDLING ANCHOR LINES							1	5
AVERAGE		CY						ig pump an	ID PI	UMP LINES					0	0
PER SC		SHORE PIPE 1,6	25		IERGED PIPE					SUCTION HEAD)				0	0
TOTAL LENGTH	,			1,500		5 12	_	FOR SCOW		OR ANCHORAGE					0	0
			·			0,12				F PLANT ON JOI	3				0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DL	JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		23,333		19	4,44	4 SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREVI	IOUSLY		216,166		18	0,13	9 WAITING	FOR BOOS	TER	2					0	0
TOTAL AMOUNT			239,499		37	4,58	3 MINOR C	PERATING	REP	PAIRS (EXPLAIN I	N REM	ARKS)			0	0
AMOUNT DRED	GED PER		1,201.70		10,0	14.2		FOR ATTEN	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR	OPERATING SUI	,		,-		PREPAR								0	0
							_			BETWEEN WOR	no				0	0
СОММО		CONSUME	D		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY	ſ		QUANTITY		FIRE DRI		<u>, , , , , , , , , , , , , , , , , , , </u>						0	0
FUEL	BBL		2,945			2,94	5 MOVING	OUT OF WA	AY O	FTRAFFIC					1	15
ELECTRICITY	KW		0			(ANEOUS (E	XPL	AIN IN REMARKS	6)				0	0
LUBRICANTS	GAL		34			34		ON-EFFECT	IVE	TIME					4	20
MOB DATE	-	DREDGE START		DEMC	B DATE			NON-EFFEC					18%			
01/27/2020 01/28/2020								NON-EFFECTIVE OF WORK)	: I ME				23	45		

	GE NO.	Page 26 of 43								
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REF	PORT NO.				
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor		Ν	like Hooks, L.L.C			13			
DREDGE	Dredge E. Stroud					DATE 02/09/2020				
ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO COST OF WORK)										
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0			
Barge	Supply Barge	0	24:00	CESSATION		0	0			
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0			
Barge	Spill Barge	0	24:00	MISCELLANEOUS		0	15			
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		0	15			
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	1%					
Tender Boat	Andy B	500	500 24:00 TOTAL TIME IN PERIOD 24							

GENERAL COMMENTS

Dredge E. Stroud continued dredging the Upper Sump (West Side) from STA 18+50 to 23+75 for a total advance of 525' with 19,444 NET and 23,333 Gross pumped into D/A North Blakely. The side weirboxes were cleaned of plugs to improve water flow. Outside crew assembled 500' of plastic pipe. Welders continued working on the spill barge building stairs over the pipe and assembling an elevated cage for the generators. Welders also began welding new bits onto the pontoon line.

SAFETY

A JSA was held to discuss the tasks for today. A safety meeting was held to discuss environmental awareness. Employees watched Marine Debris Video and discussed storm water runoff from equipment. The first Safety committee meeting was held today. Employees took part in the meeting and had good feedback on health and safety. Dredge crew completed work on floating pipe to add to line. Oiler was seen wearing fall protection while greasing spuds. Employees at the disposal site replaced bad boards at the spill box. Employees are working safely with no incidents to report.

CONTRACTOR CERTIFICATION	material used and work performed	I 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												Page	27 of 43		
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0034 V	N9127820F0062	2 Main. Dredgin	g of Mobi	le Hark	oor		Mike Hoo	ks, L.L.C								14
CHARACTER O REPORT	F					(ENV	IRONMENTA	AL.			DATE 02/10	/2020			
										SHIFTS PER D	AY		DAYS P	ER WE	EK	
DRED	GE	Dredge E. Stro	ZE				SEPOWER	,			NO	2	W MEMB	EDS		7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHORE			EKS	тот	
			BUCKET		PUMP	PIPE	JET	BUCKET					-			
		48		0	4200		30		0	27		2		0		29
					LOCAT	ION/CI	HANNEL C	F WORK								
LOCATIO		REACH DREDO	GED; STAT	ION TO	O STATION	DISF	POSAL ARE	AUSED		QTY DEPOSITE GROSS (CY)	ED		CUMMU DEPOSI			
WOR		ST	A 23+75	ГО 27+	90		North	Blakely			134),633	
CHARACT		GRAVEL	SAND		CLAY	MUD)	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		0 %	90 %		0 %	10 %	5	0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION		VERAGE	DEPTH	1	BEF	ORE DRE	DGING		40	AFTE	R DRED	GING		46	;
RIVER/		MIN	0.70	TIME	1:	2:00	XAN	IAX 2.60 TIME 02:00			:00 GA	GE LOC/	ATION N	Iobile S	itate D	ocks
STAG	έE	MIN	0	TIME	0	0:00	MAX	0	тім	/E 00	:00 GA	GE DATL	JM N	1LLW		
		WEATHER				1	TEMP (min/	/max)	VIS	SIBILITY	wi	ND				
WEATHER CO	UNDITION	Weather Cau	sed No De	lay			49 °F	/ 75 °F		MI		MPH				
	r	WORK PERFOR	RMED							DISTRIBL		F WOR	K			
ITEM		UNIT			QUANTITY		4			CTIVE WORKING		K)		HF	R.	MIN.
AVERAGE V OF CU	JT	FT				200	PUMPIN	G OR DRED					-		15	0
TOTAL ADV THIS PEF		FT		405			PCT OF I	EFFECTIVE	TIME	E			62%			
TOTAL ADV		FT			3,830			R (IN LINE)				_				
PREVIOL TOTAL ADV										ECTIVE WORKI						
TO DAT	-	FT				4,235									1	30
SCOWS LC	DADED	NUMBER				0		IG ANCHOR							1	55
AVERAGE PER SC		CY				0		IG PUMP AN							0	0
FLOATING PIPE		SHORE PIPE 2,1	25	SUBM 1,500	ERGED PIPE			FOR SCOW		SUCTION HEAD)				0	0
TOTAL LENGTH		RGE PIPE F	г	1,500		5.625				OR ANCHORAGE					0	0
						0,020			N O	F PLANT ON JO	В				0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DL		SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		20,134			16,778	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREVI	IOUSLY		239,499		37	74,583	WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT			259,633		39	91,361	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
DREDGED TO D			,					FOR ATTEN	NDA	NT PLANT					0	0
PUMPING/CUTT	-		1,342.27		1,7	118.53	PREPAR	ATION AND I	MAK	(ING UP TOW					0	0
		OPERATING SUP	PPLIES				TRANSFI	ERRING PLA	NT I	BETWEEN WOR	KS				0	0
СОММОЕ	ΟΙΤΥ	CONSUME	D		CREDITED		LAY TIME	E OFF SHIFT	ANI	D SATURDAYS					0	0
ІТЕМ	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOLI	DAY	′S					0	0
		Quintin			Qoratini		FIRE DR								0	0
FUEL	BBL		3,388			3,388	MOVING	OUT OF WA	AY O	OF TRAFFIC					2	25
ELECTRICITY	КW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
LUBRICANTS	GAL		26			26		ON-EFFECT	IVE	TIME			_		5	50
MOB DATE	-	DREDGE START	-	DEMO	B DATE		PCT. OF	NON-EFFEC					24%			
	01/27/2020		/28/2020	_						NON-EFFECTIVE	TIME				20	50

	E NO.	Page 28 of 43							
CONTRACT NO.	CONTRACT TITLE		c	ONTRACTOR	REP	ORT NO.			
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor		N	like Hooks, L.L.C			14		
DREDGE	Dredge E. Stroud					DATE 02/10/2020			
	(NOT CHAP	RGEABLE TO COS	f of work)						
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		3	10		
Barge	Supply Barge	0	24:00	CESSATION		0	0		
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0		
Barge	Spill Barge	0	24:00	MISCELLANEOUS		0	0		
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		3	10		
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	13%				
Tender Boat	Andy B	500	24:00	TOTAL TIME IN PERIOD		24	0		

GENERAL COMMENTS

Dredge E. Stroud continued dredging the Upper Sump (West Side) from STA 23+75 to 27+90 for a total advance of 415' with 18,444 NET and 22,133 Gross pumped into D/A North Blakely. The outside crew and deck captain worked to replace the starboard swing wire. Welders continued working on generator housing and stairs for spillbarge as well as welding bits onto pontoons. QCs pulled skiff out of water to check for any leaks. QC also ran Check Surveys behind the dredge.

SAFETY

A JSA was held to discuss the tasks for today. SSHO monitored swing cable repair and made a separate JSA before the task. Employees were reminded to use gloves and other PPE while handling cables and cutting torches. The crew used good communication during dredge repairs. Crews set up floating lights on the 500 feet floating light. Welder continued work on the spill barge. Engineers maintained the engine room. Night crew had the discharge line well lit over night.

CONTRACTOR CERTIFICATION	material used and work performed d	that this Report is complete and correct a uring this Reporting period are in compli of my 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.												Page	29 of 43		
CONTRACT NO	•	CONTRACT T	TLE				CONTRA	CTOR				REPOR	RT NO.			
W9127819D0034 V	N9127820F0062	Main. Dredgin	g of Mobi	le Harl	bor		Mike Hoo	ks, L.L.C								15
CHARACTER O REPORT	F				NEW WORK	ζ.	ENV	IRONMENT	AL.			DATE 02/11	/2020			
										SHIFTS PER D	۹Y		DAYS P	ER WEI	ΞK	
DRED	GE	Dredge E. Stro									NO	2				7
		PIPELINE	ZE DIPPER	OR	DREDGE		RSEPOWER	CUTTER O	R	DREDGE	NO.		W MEMB	ERS	TOTA	
			BUCKET		PUMP	PIP	E JET	BUCKET		DIVEDUE	onora	-	OTTIER		1017	`
		48		0	4200		30		0	27		2		0	1	29
			<u> </u>		LOCATI	ION/C	HANNEL C	FWORK								
		REACH DREDO	ED; STAT		O STATION	DIS	POSAL ARE	AUSED		QTY DEPOSITE	D		CUMMU			
LOCATIO		STA 27+90 to	32+76 &	STV 34	2+76 to 34+25		North	Blakely		GROSS (CY)	218		DEPOSI		DA (C [.] . 851	Y)
		GRAVEL	SAND		CLAY	мυ		SILT		HARDPAN	STONE	-	SHELL	200	отн	EP
CHARACT MATERIA		0 %	90 %		0 %	10 9		0 %		0 %	0 %	-	0 %		0 %	
CHANNEL C	CONDITION	A	VERAGE	DEPTH	-	BE	FORE DREI	DGING		40	AFTE	R DRED	GING	•	46	3
RIVER/	TIDE	MIN	0.90	TIME	11	MAX	2.50 TIME 00:00 GAGE				GE LOC/	ATION N	lobile S	tate D	ocks	
STAC	θE	MIN	0	ТІМЕ	0(0:00	MAX	0	тім	/E 00	:00 GA	GE DATI	JM N	1LLW		
		WEATHER					TEMP (min/	(max)	VIS	SIBILITY	IW	ND				
WEATHER CO	ONDITION	Weather Cau	sed No De	lay			41 °F	/ 76 °F		5 MI		N 5 - 15	5 MPH			
		WORK PERFOR	RED							DISTRIBL		FWOR	(
ITEM	1	UNIT			QUANTITY		_							HR	.	MIN.
AVERAGE \ OF CL		FT				20		G OR DRED		ABLE TO COST C G		n)			21	20
TOTAL ADV THIS PEF		FT			486 PCT OF EFFECTIVE TIME BOOSTER (IN LINE)					89%						
TOTAL ADV PREVIOU		FT			4,235											
TOTAL ADV TO DA	-	FT			4,721 HANDLING PIPE LINES				WURK)			1	25		
SCOWS LC	DADED	NUMBER						IG ANCHOR	LIN	INES					0	50
AVERAGE PER SC		CY					0			UMP LINES					0	0
FLOATING PIPE	2,480	SHORE PIPE 2,1	25	SUBM 1,500	IERGED PIPE			FOR SCOW							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE F1	-			6,10	5 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIC	DN O	F PLANT ON JO	3				0	0
							LOSS DU	JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		31,218		2	26,01	⁵ SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREVI	IOUSLY		259,633		39	91,36	1 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			290,851		41	17,37	6 MINOR C	PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED	GED PER		1,463.34		1,2	219.4	5	FOR ATTEN							0	0
PUMPING/CUTT	ING HK	OPERATING SUF	PLIES							ING UP TOW	ks				0	0
соммог		CONSUME			CREDITED		_			D SATURDAYS					0	0
COMINIOL		CONSOME	, 		CREDITED		SUNDAY	S AND HOLI	DAY	′S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		3,406			3,40	6 MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0					ANEOUS (E	XPL	AIN IN REMARKS	S)				0	25
LUBRICANTS	GAL		33			3		ON-EFFECT	IVE	TIME			_		2	40
MOB DATE		DREDGE START		DEMC	DB DATE			NON-EFFEC					11%			
	01/27/2020	01	/28/2020							NON-EFFECTIVE OF WORK)	: IIME				24	0

	PAG	GE NO.	Page 30 of 43						
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REF	PORT NO.			
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor				15				
DREDGE	Dredge E. Stroud					DATE 02/11/2020			
	(NOT CHA	RGEABLE TO COST	OF WORK)						
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0		
Barge	Supply Barge	0	24:00	CESSATION		0	0		
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0		
Barge	Spill Barge	0	24:00	MISCELLANEOUS		0	0		
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		0	0		
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	0%				
Tender Boat	TOTAL TIME IN PERIOD		24	0					

GENERAL COMMENTS

Dredge E. Stroud continued dredging the Upper Sump (West Side) from STA 27+90 to 34.25 for a total advance of 486' with 26,015 NET and 31,218 Gross pumped into D/A North Blakely. QCs worked on spill barge shack interior. Welders made a frame for A/C on spill barge shack and continued working on pontoon bits and spill barge. QCs ran check surveys behind dredge. QA added a cutblock from STA 27+00 to 32+76 and noted to swing all the way to the East toe from 32+76. Outside removed all trash from dredge and disposed of at landing. Greased ladder, spuds, travelling block, and A-frame.

SAFETY

A JSA was held to discuss the tasks for today. SSHO monitored swing cable repair and made a separate JSA before the task. Employees were reminded to use gloves and other PPE while handling cables and cutting torches. The crew used good communication during dredge repairs. Crews set up floating lights on the 500 feet floating light. Welder continued work on the spill barge. Engineers maintained the engine room. Night crew had the discharge line well lit over night.

CONTRACTOR CERTIFICATION	material used and work perfor	certify that this Report is complete med during this Reporting period a e best of my knowledge, except as	are in complia	nce with the contract					
QC REPRESENTATIVE'S SIGNATURE	DATE SUPERINTENDENT'S INITIALS DATE								

		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.										NO.		Page	31 of 43	
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0034 V	N9127820F0062	2 Main. Dredgin	g of Mobi	ile Harl	bor		Mike Hoo	ks, L.L.C								16
CHARACTER O REPORT	F		NANCE		NEW WORK	(ENV	IRONMENT	AL.			DATE 02/12	2/2020			
		NAME AND T								SHIFTS PER D	۹Y		DAYS P	ER WE	EK	
DRED	GE	Dredge E. Stro										2				7
		SI. PIPELINE	ZE DIPPER	OR	DREDGE		RSEPOWER	CUTTER O	R	DREDGE	NO. SHORE		W MEME	BERS	тот	A1
		PIPELINE	BUCKET		PUMP	PIP	E JET	BUCKET		DREDGE	SHUK	=	UTHER		101/	∼∟
		48		0	4200		30		0	27		2		0		29
					LOCATI	ION/C	HANNEL C	F WORK								
		REACH DREDO	ED; STAT		O STATION	DIS	POSAL ARE	AUSED		QTY DEPOSITE	D		CUMMU			
		STA 34+25 to	35+85 and	STA 2	27+00 to 27+95		North	Blakely		GROSS (CY) 16,	896		DEPOSI		DA (C ' ,747	Y)
CHARACI MATERIA		GRAVEL 0%	SAND 90 %		CLAY 0%	MU 10 9		SILT 0 %		HARDPAN 0 %	STONE 0 %		SHELL 0 %		ОТН 0 %	ER
CHANNEL	. ,		VERAGE	DEPTH			FORE DREI			39		R DRED			48	3
RIVER/	TIDE	MIN	1	TIME	10	MAX	IAX 2.10 TIME 22:00 G				GE LOCA	ATION N	/lobile S	tate D	ocks	
STAC	θE	MIN	0	ТІМЕ				0	тім	/IE 00	:00 GA	GE DATU	JM N	/LLW		
WEATHER CO		WEATHER					TEMP (min/	/max)	VIS	SIBILITY	WI	ND				
WEATHER O	ONDITION	Weather Cau		elay			37 °F	/ 71 °F		5 MI		N 5 - 15				
	. 1	WORK PERFOR	RMED				_			DISTRIBL		FWOR	(
		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST C		K)		HF	۲.	MIN.
OF CL	JT	FT			205 PUMPING OR DREDGING					-		15	20			
TOTAL ADV THIS PEF		FT								64%	-					
TOTAL ADV PREVIOU		FT			4,721									-		
TOTAL ADV TO DA	-	FT			(CHARGEABLE COST OF 4,976 HANDLING PIPE LINES				WORK)			1	50		
SCOWS LC	DADED	NUMBER						IG ANCHOR	LINE	ES					1	5
AVERAGE PER SC		CY					CLEARIN	ig pump an	D Pl	UMP LINES					0	0
FLOATING PIPE		SHORE PIPE 1,6	25	SUBM 1,500	IERGED PIPE			FOR SCOW		SUCTION HEAD)				0	25
TOTAL LENGTH		RGE PIPE F1		1,500		6.08	-			OR ANCHORAGE					0	0
		CROSS			OPEDITED	- ,	CHANGIN	NG LOCATIC	N O	F PLANT ON JOI	3				1	30
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DL		SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		16,896		1	14,08	⁰ SHORE L	INE AND SH	IORI	E WORK					0	0
AMOUNT PREVI	IOUSLY		290,851		41	17,37	6 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			307,747		43	31,45	6 MINOR C	PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED	GED PER		1,101.91		ç	918.2	6	FOR ATTEN							0	0
PUMPING/CUTT	ING HR	OPERATING SUF	PLIES							ING UP TOW	ks				0	0
соммог		CONSUME			CREDITED		_			D SATURDAYS					0	0
COMMOL		CONSOME			CREDITED		SUNDAY	S AND HOLI	DAY	′S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		3,162			3,16	² MOVING	OUT OF WA	AY O	F TRAFFIC					2	30
ELECTRICITY	KW		0					ANEOUS (E	XPL	AIN IN REMARKS	S)				1	20
LUBRICANTS	GAL		24			2		ON-EFFECT	IVE	TIME					8	40
MOB DATE	-	DREDGE START		DEMC	DB DATE			NON-EFFEC					36%			
01/27/2020 01/28/2020								NON-EFFECTIVE OF WORK)	: I ME				24	0		

	PAC	GE NO.	Page 32 of 43					
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REF	PORT NO.		
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor	Dredging of Mobile Harbor Mike Hooks, L.L.C						
DREDGE	Dredge E. Stroud				DA 02	TE 2/12/2020		
	(NOT CHA	RGEABLE TO COST	OF WORK)					
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN	
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0	
Barge	Supply Barge	0	24:00	CESSATION		0	0	
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0	
Barge	Spill Barge	0	24:00	MISCELLANEOUS		0	0	
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		0	0	
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	0%			
Tender Boat	Andy B	TOTAL TIME IN PERIOD		24	0			

GENERAL COMMENTS

Dredge E. Stroud continued dredging the Upper Sump (West Side) from STA 34+25 to STA 35+85 and (East) STA 27+00 to 27+95 for a total advance of 255' with 14,080 NET and 16,896 Gross pumped into D/A North Blakely. QCs ran check surveys behind dredge. QA instructed QCs to run BDs for STA 27+00 to 34+00. Welders continued working on spill barge and adding bits to pontoons. Dredge finished cut over pipeline and moved from west cut to east cut. Outside crew washed dredge from top to bottom and all trash was removed from dredge and disposed of at landing

SAFETY

A JSA was held to discuss the tasks for today. At 9:15 this morning the cut over the pipe line was complete and the cable was taken off the cutter. At 11:20 the dredge shut down and washed the pipeline in preparation to move the dredge. Instead of moving the dredge at that time the dredge was on standby from 11:20 to 1:50 for traffic. Two tugs had several barges to move from the docks for a vessel that will be arriving in the morning. The dredge was moved at 1:50 and started back dredging at 3:20. Welder continued work on the spill barge. Engineers maintained the engine room. Night crew had the discharge line well lit over night. No accidents or incidents were reported.

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							

		REPORT-BUCKET/PIPELINE						PAGE NO. Page 33 of 43								
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.		-	
W9127819D0034 V	N9127820F006	2 Main. Dredgin	g of Mobi	ile Harl	bor		Mike Hoo	ks, L.L.C								17
CHARACTER O REPORT	F		NANCE		NEW WORK	(ENV	IRONMENT	AL.			DATE 02/13	/2020			
		NAME AND T								SHIFTS PER D	AY		DAYS P	ER WE	EK	
DRED	GE	Dredge E. Stro										2				7
			ZE DIPPER	OR	DREDGE		SEPOWER	CUTTER O	R				W MEMB	ERS		
		PIPELINE	BUCKET		PUMP		EJET	BUCKET		DREDGE	SHORE	=	OTHER		тоти	۹L
		48		0	4200		30		0	27		2		0		29
					LOCATI	ION/C	HANNEL C	F WORK		I						
		REACH DREDO	GED; STAT		O STATION	DISF	POSAL ARE	AUSED		QTY DEPOSITE	D		CUMMU			
		STA 27+95 T	O 32+76 A	AND 32	+76TO 33+30		North	Blakely		GROSS (CY) 35,	972		IT FOR DA (CY) 343,719			
CHARACT	ER OF	GRAVEL	SAND		CLAY	MUE		SILT		HARDPAN	STONE	E	SHELL		отн	ER
MATERIA	. ,	0 %	90 %		0 %	10 %		0 %		0 %	0%		0 %		0 %	
CHANNEL C	CONDITION		VERAGE	DEPTE	1	REI	ORE DRE	DGING		39		R DRED	GING			
RIVER/ STAG		MIN	0.30	TIME	23	3:00	MAX	2.50	TIN	1E 04	:00 GA	GE LOCATION Mobile State Docks				ocks
STAC	5 C	MIN	0	TIME	00	0:00	MAX	0	тім	1E 00	:00 GA	GE DATL	JM N	ILLW		
WEATHER CO		WEATHER					TEMP (min/	/max)	VIS	SIBILITY	11W	ND				
		Weather Cau		elay			37 °F .	/ 75 °F		5 MI		N 5 - 15				
	. 1	WORK PERFOR	RMED							DISTRIBL		F WOR	(1		
AVERAGE V		UNIT			QUANTITY		_			CTIVE WORKING		K)		HR	ł.	MIN.
OF CU		FT						G OR DRED	GIN	G					17	50
TOTAL ADV THIS PEF		FT			535			EFFECTIVE	TIME	E			74%	_		
TOTAL ADV PREVIOU		FT				4,976										
TOTAL ADV TO DAT		FT				5,511		(CHARGEABLE COST OF WORK) HANDLING PIPE LINES							1	50
SCOWS LC	DADED	NUMBER				C	HANDLING ANCHOR LINES								0	15
AVERAGE		CY				C		ig pump an	D PI	UMP LINES					1	10
PER SC		SHORE PIPE 1,6	25	SUBM	IERGED PIPE					SUCTION HEAD)				0	35
	3,200	SHORE FIFE 1,0	20	1,500				FOR SCOW							0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F1	Г			6,325				R ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED					F PLANT ON JOI					0	0
AMOUNT DRED	GE		35,972		2	29,977	,				MENIS				0	0
THIS DATE AMOUNT PREVI	IOUSLY		307,747		13	21 / 56		FOR BOOS							0	0
REPORTED	r									YAIRS (EXPLAIN I	N REM	ARKS)			0	0
DREDGED TO D			343,719		46	61,433	3	FOR ATTEN				,			0	0
AMOUNT DRED PUMPING/CUTT	-		2,017.12		1,6	680.95	5			ING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSFI			BETWEEN WOR	KS				2	20
СОММОЕ	DITY	CONSUME	CONSUMED CREDITED				LAY TIME	E OFF SHIFT	ANI	D SATURDAYS					0	0
							SUNDAY	S AND HOLI	DAY	'S					0	0
ITEM	UNIT	QUANTITY QUANTITY				FIRE DR	ILL							0	0	
FUEL	BBL		3,968 3,968				68 MOVING OUT OF WAY OF TRAFFIC								0	0
ELECTRICITY	кw		0 0				0 MISCELLANEOUS (EXPLAIN IN REMARKS)								0	0
LUBRICANTS	GAL	22 22				TOTAL NON-EFFECTIVE TIME								6	10	
MOB DATE					PCT. OF NON-EFFECTIVE 26% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME					26%						
01/27/2020 01/28/2020							NON-EFFECTIVE OF WORK)	= I IME				24	0			

	QUALITY CO		REPORT	BUCKET/PIPELINE	P	AGE NO.	Page 34 of 43
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	EPORT NO.	
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor		N	like Hooks, L.L.C			17
DREDGE	Dredge E. Stroud					ATE 02/13/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0
Barge	Supply Barge	0	24:00	CESSATION		0	0
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0
Barge	Spill Barge	0	24:00	MISCELLANEOUS		0	0
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		0	0
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	0%		
Tender Boat	Andy B	500	24:00	TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

Dredge E. Stroud continued dredging the Upper Sump (Blakely Terminal) from STA 27+95 to STA 32+76 and Upper Sump (East) STA 32+76 to STA 33+30 for a total advance of 535' with 29,977 NET and 35,972 Gross pumped into D/A North Blakely. QCs ran check surveys behind dredge, cleaned survey skiff, and 2 out of 3 QCs went to MZH to set up power logger. Outside crew assisted dump crew with picking up pipe on the dump. Finished dredging Blakely Terminal and moved to Upper Sump East. Welders continued to work on spill barge. Outside crew cleaned tender boats. Washed the dredge from top to bottom, removed all trash from the dredge and disposed of at landing. *STA 27+95 to 32+76 width is an average. Cut block narrows.*

SAFETY

A JSA was held to discuss the tasks for today. Welder continued welding bits on the spill barge. SSHO monitored crew shift anchors, and add pontoon. Alternate SSHO is continuing to monitor lighting on the floating equipment. Night crew is using good communication while in foggy weather conditions. Boat man and deck hand were seen cleaning mud off their tender boat to remove the slip hazard. Employees are continuing to work safely with no incidents or near misses to report. No accidents or incidents were reported.

CONTRACTOR CERTIFICATION	material used and wo	a 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							

	EPOR	PORT-BUCKET/PIPELINE PAGE NO.						NO.		Page	35 of 43					
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0034 V	V9127820F0062	2 Main. Dredgin	g of Mobi	le Harl	bor		Mike Hoo	ks, L.L.C								18
CHARACTER O	F		NANCE			(ENV	IRONMENTA	¥L.			DATE 02/14	/2020			
										SHIFTS PER D	AY		DAYS P	ER WE	EK	
DRED	GE	Dredge E. Stro	ua ZE				SEPOWER	,			NO	2	W MEME			7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHORE			EKS	тот	
			BUCKET		PUMP	PIPE	JET	BUCKET		_			-		-	
		48		0	4200		30		0	0		0		0		0
					LOCATI	ION/CI	HANNEL C	F WORK								
LOCATIO		REACH DREDO	GED; STAT	ION TO	O STATION	DISF	POSAL ARE	AUSED		QTY DEPOSITE GROSS (CY)	ED		CUMMU			
WOR		STA 33+30 T	O 35+65 A 34+4		TA 32+70 TO		NORTH E	BLAKELY			972			, 691	.,	
CHARACT		GRAVEL	SAND	,U	CLAY	MUD)	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		0 %	0 %		0 %	0 %		0 %		0 %	0 %		0 %		100 ዓ	6
CHANNEL C	ONDITION	A	VERAGE	DEPTH	4	BEF	ORE DRE	DGING		37	AFTE	ER DREDGING			46	3
RIVER/		MIN	0.50	TIME	06	6:00	MAX	1.10	TIN	/IE 15	:00 GA	GE LOC/	ATION			
STAG	F	MIN	0	TIME	00	0:00	MAX	0	TIN	/E 00	:00 GA	GE DATU	JM			
		WEATHER					TEMP (min/	/max)	VIS	SIBILITY	IW	ND				
WEATHER CO	JNDITION	Weather Cau	sed No De	lay			49 °F .	/ 75 °F		5 MI		S 5 - 10	MPH			
		WORK PERFOR	RMED							DISTRIBU		FWOR	(
ITEM		UNIT			QUANTITY		4			CTIVE WORKING		K)		HF	۲.	MIN.
AVERAGE V OF CU		FT				170	PUMPIN	G OR DRED				1()			18	0
TOTAL ADV THIS PEF		FT		405			·	EFFECTIVE	TIM	E			75%	-		
TOTAL ADV PREVIOU		FT			5,511									-		
TOTAL ADV TO DAT		FT				5,916	(CHARGEABLE COST OF WORK) HANDLING PIPE LINES								1	10
SCOWS LC	ADED	NUMBER				0	HANDLIN	IG ANCHOR	LIN	ES					0	15
AVERAGE PER SC		CY				0	_			-					2	45
FLOATING PIPE	3,200	SHORE PIPE 1,6	25	SUBM 1,500	IERGED PIPE			FOR SCOW		SUCTION HEAD)				0	0
TOTAL LENGTH	OF DISCHAP	RGE PIPE F1	-			6,325	TO AND	FROM WHAP	RF C	OR ANCHORAGE					0	0
CUBIC YARDS F	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIC	N O	F PLANT ON JO	В				0	0
							LOSS DL		SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED			35,972		2	29,977	SHORE L	LINE AND SH	IOR	E WORK					0	0
AMOUNT PREVI REPORTED	OUSLY		343,719		46	61,433		FOR BOOS							0	0
TOTAL AMOUNT DREDGED TO D			379,691		49	91,410	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED	GED PER		1,998.44		1,6	665.39									0	0
FOMFING/COTT	ING TIX	OPERATING SUF	PLIES				I			ING UP TOW	KS				1	45
соммое		CONSUME	 D		CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
			-				SUNDAY	S AND HOLI	DAY	′S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		3,968			3,968	MOVING	OUT OF WA	Y O	F TRAFFIC					0	5
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		22			22		ON-EFFECT	IVE	TIME					6	0
MOB DATE	-	DREDGE START	22	DEMO	DB DATE			NON-EFFEC	TIV	Έ			25%			
	01/27/2020		/28/2020							NON-EFFECTIVE OF WORK)	ETIME				24	0

	QUALITY CO		REPORT	BUCKET/PIPELINE	PAC	GE NO.	Page 36 of 43
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REF	PORT NO.	
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor		N	like Hooks, L.L.C			18
DREDGE	Dredge E. Stroud				DA 1 02	FE 2/14/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CHA	RGEABLE TO COST	OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0
Barge	Supply Barge	0	24:00	CESSATION		0	0
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0
Barge	Spill Barge	0	24:00	MISCELLANEOUS		0	0
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		0	0
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	0%		
Tender Boat	Andy B	500	24:00	TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

Dredge E. Stroud continued dredging the Upper Sump (East) STA 33+30 to STA 35+65 and STA 32+70 to STA 34+40 for a total advance of 405' with 16,778 NET and 20,134 Gross pumped into D/A North Blakely. Outside crew began prepping for tow. Welder continued welding bits, working on spill barge, and working on pontoons. QA instructed night time leverman to back up and cut an additional section (STA 32+70 to 34+40). QCs ran check surveys behind the dredge. All trash was removed from the dredge and disposed of at the landing. Greased A-frame, travelling block, ladder, and spuds.

SAFETY

A JSA and a safety meeting were held today to brief the oncoming employees about the topics discussed on the safety committee last week. Deck captain reminded employees about wearing open toe shoes to the landing. Employees added cables to the plastic pipe to be ready for tow. Welder continued working on the steps of the spill barge. Engineers maintained the engine room. Employees communicated during crane operations. Dredge is continuing to dredge over pipe line with no incidents to report.

CONTRACTOR CERTIFICATION	material used and	I work performed during the	s Report is complete and correct ar his Reporting period are in complian knowledge, except as noted above.	nce with the contract
QC REPRESENTATIVE'S SIGNATURE	D	ATE	SUPERINTENDENT'S INITIALS	DATE

	QUALITY CONTROL F							REPORT-BUCKET/PIPELINE						PAGE NO. Page 37 of 43				
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.					
W9127819D0034 V	N9127820F006	2 Main. Dredgin	g of Mobi	le Harl	bor		Mike Hoo	ks, L.L.C								19		
CHARACTER O REPORT	F		NANCE			(ENV	IRONMENT	AL.			DATE 02/15	6/2020					
		NAME AND T								SHIFTS PER D	AY		DAYS P	ER WE	EK			
DRED	GE	Dredge E. Stro										2				7		
		PIPELINE	ZE DIPPER	OR	DREDGE		SEPOWER TION	CUTTER O	R	DREDGE	NO.		W MEME		тот	21		
			BUCKET		PUMP	PIPE	JET	BUCKET		DIVEDGE	ONOR	-	OTTLER		1017			
		48		0	4200		30		0	0		0		0		0		
			I		LOCATI	ION/C	HANNEL C	F WORK										
		REACH DREDO	GED; STAT	ION TO	O STATION	DISF	POSAL ARE	AUSED		QTY DEPOSITE	D		CUMML					
LOCATIO		ST ST	A 37+70 1	FO 42+	-50		NORTH	BLAKELY		GROSS (CY) 22.	187		DEPOSIT FOR DA (CY) 401,878			Y)		
CHARACT		GRAVEL	SAND		CLAY	MUD		SILT		HARDPAN	STONE		SHELL	OTHER				
MATERIA		0 %	0 %		0 %	0 %		0 %		0 %	0 %		0 %		100 9	%		
CHANNEL C	CONDITION	A	VERAGE	DEPTH	4	BEF	ORE DRE	DGING		38	AFTE	R DRED	GING		42	2		
RIVER/		MIN	0.40	TIME	04	4:00	MAX	2.20	тім	1E 16	:30 GA	GE LOC/	ATION					
STAG	θE	MIN	0	TIME	00	0:00	MAX	0	тім	1E 00	:00 GA	GE DATU	JM					
		WEATHER					TEMP (min/	/max)	VIS	BILITY	IW	ND						
WEATHER CO	ONDITION	Weather Cau	sed No De	lay			49 °F .	/ 75 °F		5 MI		S 5 - 10	MPH					
		WORK PERFOR	RMED							DISTRIBL		FWOR	(1				
ITEM		UNIT			QUANTITY		4			CTIVE WORKING		K)		HF	ł.	MIN.		
AVERAGE V OF CU		FT	FT 260				PUMPIN	G OR DRED				K)			14	40		
TOTAL ADV THIS PEF		FT		480				EFFECTIVE	TIM	E			61%	-				
TOTAL ADV PREVIOU		FT				5,916								-				
TOTAL ADV TO DAT	-	FT				6,396	(CHARGEABLE COST OF WORK) HANDLING PIPE LINES								3	20		
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LIN	ES					0	15		
AVERAGE PER SC		CY				0		IG PUMP AN							0	0		
FLOATING PIPE	4,020	SHORE PIPE 1,6	25	SUBM 1,500	IERGED PIPE			FOR SCOW		SUCTION HEAD)				0	0		
TOTAL LENGTH	OF DISCHA	RGE PIPE F1	-	.,		7,145	TO AND	FROM WHAP	RF C	OR ANCHORAGE					0	0		
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	N O	F PLANT ON JOI	В				0	0		
							LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0		
AMOUNT DRED	GE		22,187		1	18,489	SHORE L	LINE AND SH	IOR	E WORK					0	0		
AMOUNT PREVI REPORTED	IOUSLY		379,691		49	91,410	WAITING	FOR BOOS	TER	R					0	0		
TOTAL AMOUNT DREDGED TO D			401,878		50)9,899	MINOR C	PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0		
AMOUNT DRED	GED PER		1,512.75		1,2	260.61		FOR ATTEN							0	0		
PUMPING/CUTT	ING HR	OPERATING SUF					I			ING UP TOW	KS				0	0		
										D SATURDAYS					0	0		
СОММОЕ		CONSUME	J		CREDITED		SUNDAY	S AND HOLI	DAY	′S					0	0		
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR								0	0		
FUEL	BBL		3,897			3,897	MOVING	OUT OF WA	NY O						1	20		
ELECTRICITY	кw		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	3)				0	0		
LUBRICANTS	GAL		17			17		ON-EFFECT	IVE	TIME					8	5		
MOB DATE	-	DREDGE START		DEMC	DB DATE			NON-EFFEC					34%					
	01/27/2020		/28/2020	_				FFECTIVE A		NON-EFFECTIVE OF WORK)	TIME				22	45		

	QUALITY CO		REPORT	BUCKET/PIPELINE	PAC	GE NO.	Page 38 of 43
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REF	ORT NO.	
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor		N	like Hooks, L.L.C			19
DREDGE	Dredge E. Stroud				DA 1 02	E 2/15/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CHA	RGEABLE TO COST	f of work)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0
Barge	Supply Barge	0	24:00	CESSATION		0	0
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0
Barge	Spill Barge	0	24:00	MISCELLANEOUS		1	15
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		1	15
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	5%		
Tender Boat	Andy B	500	24:00	TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

Dredge E. Stroud continued dredging the Upper Sump (West) STA 37+70 to STA 42+50 for a total advance of 480' with 18,489 NET and 22,187 Gross pumped into D/A North Blakely. Outside crew continued prepping for tow. QCs ran surveys behind dredge, and began assembling cable line and weight. Received and offloaded groceries. Welder continued welding bits, working on spill barge, and working on pontoons. All trash was removed from the dredge and disposed of at the landing. Greased A-frame, travelling block, ladder, and spuds.

SAFETY

JSAs are continuing to be held with both crews before shifts. SSHO and deck captain reminded employees of potential hazards and recommended safe actions. Outside crews pressure washed the top deck. Groceries were delivered and loaded to the dredge with the 108 crane. Mates and crews are seen working with SSEs on safety awareness. Night crew is continuing to add needed lights to the barges and are keeping the discharge line well lit. Employees were seen 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											
		of my knowledge, except as noted above									
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE								

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										PAGE NO. Page 39 of 43				39 of 43	
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0034 V	N9127820F0062	2 Main. Dredgin	g of Mobi	le Harl	bor		Mike Hoo	ks, L.L.C								20
CHARACTER O REPORT	F		NANCE		NEW WORK		ENV	IRONMENT	AL.			DATE 02/16	/2020			
		NAME AND T								SHIFTS PER D	AY		DAYS P	ER WE	EK	
DRED	GE	Dredge E. Stro					05001/50					2				7
		PIPELINE	ZE DIPPER	OR	DREDGE		SEPOWER	CUTTER O	R	DREDGE	NO. SHORE		W MEMB	ERS	тоти	
			BUCKET		PUMP	PIPI	E JET	BUCKET		DIREDGE	311013	-	OTTL		1017	~
		48		0	4200		30		0	0		0		0		0
					LOCATI	ON/C	HANNEL C	FWORK								
1001710		REACH DREDO	GED; STAT	ION T	O STATION	DIS	POSAL ARE	AUSED		QTY DEPOSITE	ED					
		STA 42+50 T	O STA 46- TO STA 3		ID STA 38+00		NORTH E	BLAKELY			633		DEPOSI		0, 511	Υ)
CHARACT MATERIA		GRAVEL 0 %	SAND 0 %		CLAY 0%	MUI 0 %		SILT 0 %		HARDPAN 0 %	STONE 0 %		SHELL 0 %		OTHI 100 %	
CHANNEL	. ,	A	VERAGE	DEPTH	1	BE	FORE DREI	DGING		38	AFTE	R DRED	GING		42	2
RIVER/*	TIDE	MIN	0.70	TIME	04	1:00	MAX	AX 2.60 TIME 18:00 GAGE LOCATION								
STAG	BE	MIN	0	ТІМЕ	00	0:00	MAX	0	TIME 00:00 GAGE DATUM							
WEATHER CO		WEATHER		1			TEMP (min/	/max)	VISIBILITY WIND							
WEATHER CO	ONDITION	Weather Cau		lay			41 °F	/ 72 °F		5 MI		S 5 - 10				
		WORK PERFOR	RMED							DISTRIBL		FWORK	(1		
AVERAGE V		UNIT			QUANTITY		-			CTIVE WORKING		K)		HF	٤.	MIN.
OF CU	JT	FT						G OR DRED	GINC	G					17	45
TOTAL ADV THIS PEF		FT				-		TIME	E			74%				
TOTAL ADV PREVIOU		FT				6,396		BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)								
TOTAL ADV TO DAT		FT				6,90 ⁻		HANDLING PIPE LINES							1	15
SCOWS LC	DADED	NUMBER				(IG ANCHOR	LINE	ES					0	30
AVERAGE PER SC		CY				(0 0	IG PUMP AN							0	0
FLOATING PIPE		SHORE PIPE 1,6	25	SUBM 1,500	IERGED PIPE			FOR SCOW		SUCTION HEAD)				0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE F1		1,500		7,32				OR ANCHORAGE					0	0
CUBIC YARDS F	REMOVED	GROSS			CREDITED	,	CHANGIN	NG LOCATIC	N O	F PLANT ON JO	В				0	0
					UNEDITED		LOSS DL	JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		27,633		2	3,028	^B SHORE L	INE AND SH	IORI	E WORK					0	0
AMOUNT PREVI REPORTED	IOUSLY		401,878		50	9,899	9 WAITING	FOR BOOS	TER	2					0	0
TOTAL AMOUNT DREDGED TO D			429,511		53	2,927	7				IN REM	ARKS)			0	0
AMOUNT DRED	-		1,556.79		1,2	97.3	5								0	0
		OPERATING SUP	PLIES							BETWEEN WOR	KS				2	20
СОММОЕ	DITY	CONSUME	CONSUMED CREDITED				LAY TIME	E OFF SHIFT	ANI	D SATURDAYS					0	0
							SUNDAY	S AND HOLI	DAY	′S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		3,161			3,16	¹ MOVING	OUT OF WA	AY O	F TRAFFIC					1	45
ELECTRICITY	кw		0			(ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
LUBRICANTS	GAL		24			24	4	ON-EFFECT							5	50
MOB DATE		DREDGE START		DEMC	B DATE			NON-EFFEC		'E NON-EFFECTIVE			24%			
	01/27/2020	01	/28/2020							OF WORK)					23	35

	QUALITY CC		REPORT	BUCKET/PIPELINE	PA	GE NO.	Page 40 of 43
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REI	PORT NO.	
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor		Ν	like Hooks, L.L.C			20
DREDGE	Dredge E. Stroud				DA 0	TE 2/16/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CHA	RGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0
Barge	Supply Barge	0	24:00	CESSATION		0	0
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0
Barge	Spill Barge	0	24:00	MISCELLANEOUS		0	25
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		0	25
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	2%		
Tender Boat	Andy B	500	24:00	TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

Dredge E. Stroud continued dredging the Upper Sump (West) STA 42+50 to STA 46+00 and STA 38+00 to STA 39+55 for a total advance of 505' with 13,817 NET and 16,580 Gross pumped into D/A North Blakely. QCs ran check surveys behind dredge, and finished assembling cable line and weight. Outside Crew continued to prep for tow. Welder continued welding bits, working on spill barge, and working on pontoons. All trash was removed from the dredge and disposed of at the landing. Greased A-frame, travelling block, ladder, and spuds.

SAFETY

A JSA was held early morning and discussed the tasks for the day. Captain discussed current safety awareness and reminded crews to pick up ropes on tenders. Bad weather kept crew from being able to work on DA plastic pipe. Crews are working with all PPE when cleaning the cutter. SSHO corrected deficiencies around the dredge. Welder is continuing to work on the spill barge. Night crew is keeping equipment lit up over night. Pictures of the discharge line are continuing to be taken daily

CONTRACTOR CERTIFICATION	On behalf of the contractor, I material used and work perfo plans and specifications, to t	rmed during this Reporting	period are in complia	nce with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTEN	DENT'S INITIALS	DATE

			QU	ALITY		EPOI	RT-BUCKI	ET/PIPELIN	١E			PAGE I	10.		Page	41 of 43
CONTRACT NO	NO. CONTRACT TITLE CONTRACTOR										REPORT NO.					
W9127819D0034 V	V9127820F006	2 Main. Dredgin	g of Mobi	ile Harl	bor		Mike Hoo	ks, L.L.C								21
CHARACTER O REPORT	F		NANCE			ζ	ENV	IRONMENTA	۹L			DATE 02/17	/2020			
		NAME AND T								SHIFTS PER D	۹Y		DAYS P	ER WE	EK	
DRED	GE	Dredge E. Stro	ud									2				7
			ZE DIPPER	OR	DREDGE		SEPOWER	CUTTER O	R				W MEME		T	
		PIPELINE	BUCKET		PUMP		EJET	BUCKET		DREDGE	SHORE	=	OTHER		TOTA	↓ L
		48		0	4200		30		0	27		4		0		31
					LOCATI	ION/C	HANNEL O	F WORK							1	
		REACH DREDO	GED; STAT		O STATION	DIS	POSAL ARE	AUSED		QTY DEPOSITE	D		CUMML			
							NORTH E	BLAKELY		GROSS (CY))		DEPOS		DA (C 9,511	Y)
CHARACT MATERIA		GRAVEL 0 %	SAND 0 %		CLAY 0 %	MUI 0 %		SILT 0 %		HARDPAN 0 %	STONE 0 %	1	SHELL 0 %		OTHE 100 %	
CHANNEL C	. ,	ŀ	VERAGE	DEPTH	4	BEI	FORE DREI	DGING		0	AFTE	R DRED	GING		0	
RIVER/TIDE		MIN	0	ТІМЕ	00	0:00	MAX	0	TIM	IE 00	:00 GA	GE LOC/	ATION			
STAG	3E	MIN	0	ТІМЕ	00	0:00	MAX	0	тім	IE 00	:00 GA	GE DATU	JM			
		WEATHER				-	TEMP (min/	/max)	VIS	IBILITY	WIN	ND				
WEATHER CO	JNDITION	Weather Cau	sed No De	elay			36 °F /	/ 67 °F		2 MI		S 5 - 10	MPH			
		WORK PERFOR	RMED							DISTRIBL		FWOR	K		<u> </u>	
ITEM		UNIT			QUANTITY		_			TIVE WORKING		K)		HF	र.	MIN.
AVERAGE V OF CU		FT				(G OR DRED				,			0	0
TOTAL ADV THIS PEF		FT				(-	EFFECTIVE	TIME	=			0%	-		
TOTAL ADV PREVIOU		FT		6,90			BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)						-			
TOTAL ADV TO DAT		FT				6,901	1 HANDLIN	IG PIPE LINE		ABLE COST OF	WURK)			0	0
SCOWS LC	ADED	NUMBER				(IG ANCHOR	LINE	ES					0	0
AVERAGE PER SC		CY				()	ig pump an		-					0	0
FLOATING PIPE		SHORE PIPE 1,8	80	SUBM 1.000	IERGED PIPE			FOR SCOW		SUCTION HEAD)				0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F	г	1,000		6,600				R ANCHORAGE					0	0
CUBIC YARDS F		GROSS			CREDITED		CHANGIN	NG LOCATIO	N O	F PLANT ON JOI	3				0	0
		GRU33			CREDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED	GE		0			() SHORE L	INE AND SH	IORI	E WORK					0	0
AMOUNT PREVI REPORTED	OUSLY		429,511		53	32,927	7 WAITING	FOR BOOS	TER						0	0
TOTAL AMOUNT DREDGED TO D			429,511		53	32,927	7 MINOR C	PERATING	REP	AIRS (EXPLAIN I	N REM	ARKS)			0	0
AMOUNT DRED	GED PER		NA			NA	A	FOR ATTEN							0	0
PUMPING/CUTT		OPERATING SUF	PLIES							ING UP TOW	ks				0	0
				CREDITED		_			D SATURDAYS					0	0	
COMMODITY		CONSUME	CONSUMED				SUNDAY	SUNDAYS AND HOLIDAYS							0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI	ILL							0	0
FUEL	BBL		405			405		OUT OF WA	Y O	F TRAFFIC					0	0
ELECTRICITY	KW		0			(ANEOUS (E	XPL	AIN IN REMARKS	6)				0	0
LUBRICANTS	GAL		11			11		ON-EFFECT	IVE	TIME					0	0
MOB DATE		DREDGE START		DEMC	DB DATE			NON-EFFEC		E NON-EFFECTIVE			0%			
	01/27/2020	01	/28/2020					EABLE TO C							0	0

	PAC	PAGE NO. Page 42 of 43								
CONTRACT NO. CONTRACT TITLE CO				ONTRACTOR	REF	REPORT NO.				
W9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor	like Hooks, L.L.C								
DREDGE	Dredge E. Stroud		DATE 02/17/2020							
	ATTENDANT PLANT			LOST TIME	(NOT CHA	T CHARGEABLE TO COST OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
barge	108 Crane Barge	0	24:00	MAJOR REPAIRS		0	0			
Barge	Supply Barge	0	24:00	CESSATION		0	0			
Barge	Derrick Barge	0	24:00	COLLISIONS		0	0			
Barge	Spill Barge	0	24:00	MISCELLANEOUS		24	0			
Tender Boat	Michael S	500	24:00	TOTAL LOST TIME		24	0			
Tender Boat	Faye Marie	500	24:00	PERCENTAGE OF TOTAL TIME	100%					
Tender Boat	Andy B	500	24:00	TOTAL TIME IN PERIOD	•	24	0			

GENERAL COMMENTS

Dredge E. Stroud finished dredging the Upper Sump (East) STA 37+55 to STA 35+40 for a total advance of 215' with 6,370 NET and 7,644 Gross pumped into D/A North Blakely. QCs went to MZH to collect AC power logger. Outside crew worked on breaking down pontoons and bundling them for tow. Outside crew also worked on removing pipe from hill and putting blanks on pipe. Night crew worked on tender boat maintenance. All trash was removed from dredge and disposed of at landing.

SAFETY

A JSA was held early morning to discuss prepping for tow and working on blanking the DA plastic. Dredge completed the last cut at 09:45 hrs. A safety meeting was held to discuss employee topics and to congratulate employees on completing an incident free contract. Engineers and oilers are continuing to keep up the engine room. Welders are continuing to work on the spill barge. Alternate SSHO and crew are continuing to make sure all hand rails are closed and lighting on equipment is well lit overnight. Employees are continuing to work safely with no near misses to report.

CONTRACTOR CERTIFICATION	material used and work perform	ertify that this Report is complete and correct a ned during this Reporting period are in complia best of my knowledge, except as noted above	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	QUALITY CONTROL REPORT-BUCKET/PIPELINE					
DNTRACT NO.		REPORT NO.				
9127819D0034 W9127820F0062	Main. Dredging of Mobile Harbor	Mike Hooks, L.L.C				21
	Α	TTENDANT PLANT OVERFLOW				
	ITEM	NAME OR NUMBER	H.F	р <u>.</u>	HOURS	
ırvey Skiff		Survey Two		230		24:0
				•		