		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.									NO.		D	4 -5440		
CONTRACT NO		CONTRACT TIT	-				CONTRA					REPO	RT NO.		Page	1 of 119
W9127819D0040 \				of Mok	oile 30inch			Construction								1
CHARACTER O	F	X MAINTEN	ANCE		NEW WORK		☐ ENV	IRONMENTA	٩L			DATE	T/0000			
REPORT		NAME AND TY								SHIFTS PER DA	ΑY	03/1	5/2020 DAYS P	ER WE	EK	
DRED	GE	Robert M. White										2				7
DILLD	OL .	SIZ	E DIPPER	ΛP	DREDGE		SEPOWER CTION	CUTTER O	D				W MEME	ERS		
			BUCKET		PUMP		E JET	BUCKET	11	DREDGE	SHOF	RE	OTHER		TOTA	AL
		0		0	2500		30		0	14		0		29		43
					LOCATION	ON/C	HANNEL O	F WORK					1			
LOCATIO	ON OF	REACH DREDGI	ED; STAT	TION T	O STATION	DISI	POSAL ARE	EA USED		QTY DEPOSITE	D		CUMMU			
WOR		32	20+40 to	319+3	0		3	E		10,	838		DEI OO		838	17
CHARACT	TER OF		SAND		CLAY	MUE		SILT		HARDPAN	STON	1E	SHELL		OTHE	≣R
MATERIA			20 %		0 %	0 %		80 %		0 %	0 %		0 %			
CHANNEL (CONDITION	A	/ERAGE	DEPTI	H	BEI	FORE DREI	OGING	1	44	AFI	ER DREI			53	
RIVER/		MIN	0.68	TIME	04	:06	MAX	2.19	TIM	ΛE 17:	:54 G	AGE LOC		Coast Gi Mobile -		
STAC	BE	MIN	0	TIME	00	0:00	MAX	AX 0 TIME 00:00				AGE DAT	UM N	/ILLW		
WEATHER C	ONDITION	WEATHER					TEMP (min/	max)	VIS	SIBILITY	W	'IND				
WEATHER C	ONDITION	Weather Cause		lay			61 °F /	67 °F		3 MI	5/NNE					
ITEN		WORK PERFORI	MED		OLIANITITY				DISTRIBUTION OF WORK							
AVERAGE Y		UNIT			QUANTITY	-			CTIVE WORKING ABLE TO COST (HF	١.	MIN.				
OF CL		FT						G OR DRED	GINC	G					4	5
TOTAL AD\ THIS PER		FT				PCT OF E	EFFECTIVE	TIME	E			17%				
TOTAL AD\	-	FT						R (IN LINE)								
PREVIOL					0					ECTIVE WORKII EABLE COST OF						
TOTAL AD\ TO DA		FT				110	HANDLIN	IG PIPE LIN	ES						0	0
SCOWS LC	DADED	NUMBER				C	HANDLING ANCHOR LINES								0	10
AVERAGE		CY					CLEARING PUMP AND PUMP LINES							0	20	
PER SC	OW			CLIDA	IEDOED DIDE		CLEARING CUTTER AND SUCTION HEAD)				0	0
FLOATING PIPE	4,350	SHORE PIPE 0		17,680	IERGED PIPE)		WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT			2	2,030	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	DEMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
		GROSS			CKEDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	s			0	0
AMOUNT DRED THIS DATE	GE		10,838			3,488	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV	IOUSLY		0			C	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT	r		10,838			3,488	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D	DATE		10,030			3,400		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		2	2,654.20		8	54.20	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUP	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ		CONSUMED			CREDITED		LAY TIME	E OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
COMINIO	JII I	CONSUMED			CKEDITED		SUNDAY	S AND HOL	IDAY	YS					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		1,300			C	MOVING	OUT OF WA	YY O	OF TRAFFIC					2	45
ELECTRICITY:	104		0				-			AIN IN REMARK	S)				0	0
ELECTRICITY	KW		U				′——	ON-EFFECT			,				3	15
LUBRICANTS	GAL		0			C	——	NON-EFFE					14%		<u> </u>	10
MOB DATE		DREDGE START		DEMC	B DATE		TOTAL EI	FFECTIVE A	ND I	NON-EFFECTIVE	TIME		1-470		7	20
	03/15/2020	03/	15/2020				TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)								′	20

	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE	P	AGE NO.	Page 2 of 119	
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	EPORT NO.	-	
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	30inch	N	Manson Construction			1	
DREDGE	Robert M. White					ATE 03/15/2020		
	ATTENDANT PLANT		LOST TIME	LOST TIME (NOT CHARGEABLE TO COST OF W				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN	
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0	
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0	
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0	
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		16	40	
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		16	40	
Anchor Barge	Manson 85	0	24:00 PERCENTAGE OF TOTAL TIME 69%					
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	0	

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White began dredging inbound at station 320+40 at 1640 this evening. The dredge cleared stations 320+40 to 319+30.

MISCELLANEOUS

There were four backwash delays for a total of 20 minutes.

SAFETY

CONTRACTOR CERTIFICATION	material used and work perform	rtify that this Report is complete and correct are during this Reporting period are in complibest 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									NO.		_				
CONTRACT NO		CONTRACT TIT	•				CONTRA		-			REPOR	PT NO		Page	3 of 119	
W9127819D0040 \				of Mok	oile 30inch			Construction								2	
CHARACTER O		X MAINTEN			7 NEW WORK			IRONMENTA	٨١			DATE					
REPORT		NAME AND TY						II CONVICTOR	\L	SHIFTS PER DA	A V	03/16	6/2020 DAYS P	ED WE	EK		
		Robert M. White								John 13 FER Di	٦,	2	DAISF	LK WL	LIX	7	
DRED	GE	SIZ					SEPOWER				NC	. OF CRE	W MEME	ERS			
			DIPPER BUCKET		DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHOF	RE	OTHER		TOTA	AL	
		0		0	2500		30		0	14		0		29		43	
		,			LOCATION/CHANNEL OF WORK							<u> </u>					
		REACH DREDGE	ED; STAT	TION T	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE	D			MMULATIVE AND QTY			
LOCATIO WOR		31	19+30 to	314+2	0		3	E		GROSS (CY)	127		DEPOSI		DA (C , 965	Υ)	
CHARACT	TER OF		SAND		CLAY	MUE		SILT		HARDPAN	STON	IE	SHELL	,	ОТНІ	ER	
MATERIA		0 %	20 %		0 %	0 %		80 %		0 %	0 %		0 %		0 %		
CHANNEL C	CONDITION	A۱	/ERAGE	DEPTI	H	BEF	ORE DREI	OGING		44	AFT	ER DRED	GING	_	49	9	
RIVER/	TIDE	MIN	0.53	TIME	12	2:30	MAX	2.44	TIM	ИE 21:	:36 G	AGE LOC		Coast Gu ⁄Iobile -			
STAG	GE .	MIN	0	TIME	00	:00	MAX	0	TIM	ИE 00:	:00 G	AGE DAT	UM N	/LLW			
		WEATHER				-	TEMP (min/	max)	VIS	SIBILITY	W	IND					
WEATHER C	ONDITION	Weather Cause	ed No De	lay			62 °F /	68 °F		3 MI	PH						
		WORK PERFORI	MED						DISTRIBUTION OF WORK								
ITEM		UNIT			QUANTITY	4			CTIVE WORKING ABLE TO COST (HR	₹.	MIN.					
AVERAGE V OF CU		FT				PUMPING	G OR DRED	GIN	G		,			13	20		
TOTAL AD\ THIS PEF		FT			510 PCT OF EFFECTIVE TIM					E			56%				
TOTAL AD\					BOOSTER (IN LINE)						•						
PREVIOL		FT							FECTIVE WORKII EABLE COST OF								
TOTAL AD\ TO DA		FT				620	HANDLIN	IG PIPE LIN				,			0	0	
SCOWS LC	DADED	NUMBER				C	HANDLING ANCHOR LINES								0	45	
AVERAGE	LOAD							IG PUMP AN	ID P	PUMP LINES					1	0	
PER SC		CY				0	CLEARING CUTTER AND SUCTION HEAD)				4	25	
FLOATING PIPE	4,350	SHORE PIPE 0		SUBM 17,680	IERGED PIPE)		WAITING	FOR SCOV	VS						0	0	
TOTAL LENGTH	OF DISCHA	RGE PIPE FT	-		2	2,030	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0	
OUDIO VADDO I	DEMOVED.	2000			ODEDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0	
CUBIC YARDS I		GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	·s			0	0	
AMOUNT DRED THIS DATE	GE		29,127		2	2,810	SHORE L	INE AND SI	HOR	RE WORK					0	0	
AMOUNT PREV	IOUSLY		10,838			3,488	WAITING	FOR BOOS	TEF	₹					0	0	
TOTAL AMOUNT	Г		39,965		2	6,298	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0	
DREDGED TO D			39,903			0,290		FOR ATTE	NDA	NT PLANT					0	0	
AMOUNT DRED PUMPING/CUTT		2	2,184.53		1,7	10.75	PREPAR	ATION AND	MAł	KING UP TOW					0	0	
		OPERATING SUPP	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
СОММОГ		CONSUMED			CREDITED		LAY TIME	E OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0	
COMINIOL	JII I	CONSONIED	1		CKEDITED		SUNDAY	S AND HOL	IDAY	YS					0	0	
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0	
FUEL	BBL		4,310			0	MOVING	OUT OF WA	AY O	OF TRAFFIC					4	0	
ELECTRICITY:	104		0				-			_AIN IN REMARK	S)				0	0	
ELECTRICITY	KW		U			- 0	′——	ON-EFFECT			,				10	10	
LUBRICANTS	GAL		0			0	——	NON-EFFE					42%]	10	
MOB DATE		DREDGE START	45/0000	DEMC)B DATE		TOTAL EI	FFECTIVE A	ND I	NON-EFFECTIVE	TIME		1 - 70		23	30	
	03/15/2020	03/	15/2020				(CHARGE	EABLE TO C	OST	T OF WORK)				<u> </u>	23		

	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE		PAGE NO.	Page 4 of 119	
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR	REPORT NO.			
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile			2				
DREDGE	Robert M. White	ert M. White						
	ATTENDANT PLANT		LOST TIME	(NOT C	OT CHARGEABLE TO COST OF WORK			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN	
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0	
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0	
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0	
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	30	
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	30	
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	2%	%		
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	•	24	0	

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White dredged inbound into the shipping channel. The dredge cleared stations 319+30 to 314+20.

MISCELLANEOUS

There were 12 backwash delays for a total of 60 minutes. There was once MISC delay for spill barge repairs.

SAFETY

CONTRACTOR CERTIFICATION	material used and work perform	rtify that this Report is complete and correct are during this Reporting period are in complibest 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.														
CONTRACT NO		CONTRACT TITLE	QUALI	TT CONTROL R	LFO	CONTRA		1_			REPOR	T NO		Page	5 of 119
CONTRACT NO W9127819D0040 \			ing of N	Mohile 30inch			Construction				KEPUR	KI NO.			3
CHARACTER O					,						DATE				
REPORT			E .	NEW WORK	(L ENV	IRONMENTA	AL .				7/2020			
		NAME AND TYPE Robert M. White							SHIFTS PER DA	AY	2	DAYS P	ER WE	EK	7
DRED	GE	SIZE			HOR	SEPOWER				NC). OF CRE	W MEME	ERS		•
		PIPELINE DIPE	ER OR KET	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHOR	RE	OTHER		TOTA	AL
		0		0 2500		30		0	14		0		29		43
		0			ION/C	HANNEL O	E WORK	U	14		0		29		43
		REACH DREDGED;	STATIO		_	POSAL ARE			QTY DEPOSITE	ĒD.		CUMMU	ILATIVE	AND	QTY
LOCATIO					Dioi				GROSS (CY)	E00		DEPOSI			Y)
		GRAVEL SAN	0 to 309	CLAY	MUI		SILT		HARDPAN	588 STON	JE	SHELL	61,	553 OTHI	ED.
CHARACT MATERIA		0 % 20 %		0 %	0 %		80 %		0 %	0 %	'-	0 %	LIX		
CHANNEL C	CONDITION	AVER	AGE DE	PTH	BEI	FORE DREI	DGING		46	AFT	ER DRED	GING		49)
D11/ED/		MIN	D.68 TII	ME 0	7:24	MAX	2.35	TIM	ИЕ 18	:06 G	AGE LOC		Coast Gr Mobile -		
RIVER/ STAC			0 7	ME 0	0.00			TIN	45 00	00 0	40E DAT		_	07300	191
		MIN WEATHER	0 TII	ME 0		MAX TEMP (min/	0	TIM			AGE DAT	UM N	/ILLW		
WEATHER C	ONDITION	Weather Caused N	o Delav			65 °F	,	VIS	SIBILITY 2 MI	v	לאוי 10/SSE	: MPH			
		WORK PERFORMED]			DISTRIBUTION OF WORK						
ITEM	1	UNIT		QUANTITY					CTIVE WORKING		-510		HF	ł	MIN.
AVERAGE OF CL		FT			460	PLIMPING	(CHAR G OR DRED		ABLE TO COST (OF WC	PRK)			15	45
TOTAL AD\		FT			E16	 						66%		10	40
THIS PER		ГІ	_	515 PCT OF EFFECTIVE TIME BOOSTER (IN LINE)						10070	1				
TOTAL AD\ PREVIOL	-	FT		BOOSTER (IN LINE) 620 NON-EFFECTIVE WORI (CHARGEABLE COST O											
TOTAL AD\ TO DA		FT			1,135	HANDLIN	IG PIPE LIN		EABLE COST OF	WOR	K)			0	0
		NUMBER			(LIANDUN	IG ANCHOR		IES					0	45
SCOWS LC		NUMBER				<u> </u>			PUMP LINES					2	0
AVERAGE PER SC		CY			(' I	IG CUTTER	AND	SUCTION HEAD)				2	10
FLOATING PIPE	4,400	SHORE PIPE 0		BMERGED PIPE 000		WAITING	FOR SCOV	vs						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			21,400	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	BEMOVED	GROSS		CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
		GR033		CREDITED		LOSS DU	JE TO OPPO	SIN	IG NATURAL ELE	MEN1	S			0	0
AMOUNT DRED THIS DATE	GE	21,	588		21,178	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	39,	965	2	26,298	WAITING	FOR BOOS	STER	₹					0	0
TOTAL AMOUNT		61,	553	4	47,476	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		1,370	67	1 1	344.63		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT		1,370	.07	1,.	344.03	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUPPLIE	S 			TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММО	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0
			+	-4		FIRE DRI								0	0
FUEL	BBL	4,	745		(MOVING	OUT OF WA	AY O	OF TRAFFIC					3	20
ELECTRICITY	KW		0		C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0		(ON-EFFECT	ΓIVE	TIME					8	15
MOB DATE		DREDGE START		MOB DATE		PCT. OF	NON-EFFE					34%			
	03/15/2020	03/15/2	020						NON-EFFECTIVE T OF WORK)	I TIME	: 		L_	24	0

	PAGE NO.	Page 6 of 119					
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPORT NO.	
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	30inch	N	Manson Construction			3
DREDGE	Robert M. White				С	DATE 03/17/2020	
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	C
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	C
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	C
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%		
Crew Boat	w Boat M/V Colonel 900 12:00 TOTAL TIME IN PERIOD					24	C

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White dredged inbound into the shipping channel. The dredge cleared stations 314+20 to 309+05.

MISCELLANEOUS

There were 13 backwash delays for a total of 65 minutes.

SAFETY

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE										_					
CONTRACT NO		CONTRACT TITLE	CALII	T GOITH OL IN		CONTRA		<u>'-</u>			REPO	T NO		Page	7 of 119		
W9127819D0040 \			na of Ma	obile 30inch			Construction				INEI OI	(1 ΝΟ .			4		
CHARACTER O		 		NEW WORK				۸.			DATE						
REPORT		X MAINTENANC		NEW WORK		L ENV	IRONMENTA	AL.	LOUIETO DED D	437	03/1	3/2020	W-	F1/			
		NAME AND TYPE Robert M. White							SHIFTS PER DA	AY	2	DAYS P	EK WE	EK	7		
DRED	GE	SIZE				SEPOWER				NC		W MEME	ERS		•		
		PIPELINE DIPP BUCI	ER OR ŒT	DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHOR	RE	OTHER	TOTAL		AL.		
		0	0	2500		30		0	15		0		30		45		
		0	0		ONIC	HANNEL O	E WORK	U	15		0		30		45		
		REACH DREDGED; S	TATION		_	POSAL ARE			QTY DEPOSITE	ĒD.		CUMMU	LATIVE	AND	QTY		
LOCATIO					Dioi				GROSS (CY)			DEPOSI			Y)		
		GRAVEL SAN	to 304+	CLAY	MUE		SILT		HARDPAN	563 STON	IE	SHELL	89,	116 OTUI			
CHARACT MATERIA		0 % 20 %	,	0 %	0 %		80 %		0 %	0 %	(E	0 %	_				
CHANNEL (CONDITION	AVERA	GE DEP	TH	BEF	ORE DRE	DGING		45	AFT	ER DRED	GING		49)		
		MIN C	.72 TIM	E 07	:00	MAX	2.40	TIM	ИЕ 19	:00 G	AGE LOC		oast G				
RIVER/ STAC			-		+	-							lobile -	87368	97		
		MIN	0 TIM	E 00		MAX					AGE DAT	UM N	1LLW				
WEATHER C	ONDITION	WEATHER	Dalay			TEMP (min/ 67 °F /	,	VIS	SIBILITY	\w	IND	DII					
		Weather Caused No WORK PERFORMED	Delay			07 F7	//Z F	l	8 MI 11/S MPH DISTRIBUTION OF WORK								
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF	,	MIN.		
AVERAGE '		FT				•		ABLE TO COST (OF WC	RK)							
TOTAL AD\					 	G OR DRED					500/		13	25			
THIS PER		FT		450 PCT OF EFFECTIVE TIME BOOSTER (IN LINE)					E			56%					
TOTAL AD\ PREVIOU	-	FT		1,135			, ,	-EFF	FECTIVE WORKI	NG TII	ИΕ						
TOTAL AD\	/ANCE	FT						EABLE COST OF	WOR	K)							
TO DA	TE	11			1,500	-	IG PIPE LIN					0	0				
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	30		
AVERAGE PER SC		CY			0		IG PUMP AN	ID P	PUMP LINES					1	15		
			SUB	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	35		
FLOATING PIPE	4,400	SHORE PIPE 0	17,00			WAITING	FOR SCOV	VS						0	0		
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		2	1,400	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0		
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0		
						LOSS DU	JE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0		
AMOUNT DRED THIS DATE	GE	27,5	63	2	2,268	SHORE L	INE AND SI	HOR	RE WORK					0	0		
AMOUNT PREV	IOUSLY	61,5	53	4	7,476	WAITING	FOR BOOS	TEF	₹					0	0		
TOTAL AMOUNT	Г	89,1	16	-	9,744	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0		
DREDGED TO D		09,1	10		3,144		FOR ATTE	NDA	NT PLANT					0	0		
AMOUNT DRED PUMPING/CUTT		2,054	39	1,6	59.73	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0		
	•	OPERATING SUPPLIES	·			TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0		
						LAY TIME	E OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0		
СОММОІ	DITY	CONSUMED		CREDITED			S AND HOL							0	0		
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI								0	0		
FUEL	BBL	4,0	01		n	1			OF TRAFFIC					7	20		
, oll	JUL	٦,٠				-				C)							
ELECTRICITY	KW		0		0	′	·		AIN IN REMARK	ა)				0	0		
LUBRICANTS	GAL		0		0) 	ON-EFFECT							9	40		
MOB DATE		DREDGE START	DEM	IOB DATE			NON-EFFE			TIN 45		40%					
	03/15/2020	03/15/20	20						NON-EFFECTIVE T OF WORK)	_ I IIVIE				23	5		

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		(CONTRACTOR	RI	EPORT NO.				
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	Manson Construction			4					
DREDGE	Robert M. White			ATE 03/18/2020						
	ATTENDANT PLANT	LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)					
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0			
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0			
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0			
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	55			
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	55			
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	4%					
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	•	24	0			

MINOR OPERATING REPAIRS

The dredge was down for 55 minutes for repairs to the spill barge

GENERAL COMMENTS

Dredge Robert M. White dredged inbound into the shipping channel.

The dredge cleared stations 309+05 to 304+55.

At Sta. 305+90, the dredge began sweeping just the green side of the channel. The dredge will continue this pattern until reaching the end of the float hose, then it will return to Sta. 305+90 and sweep the red side of the channel.

MISCELLANEOUS

There were 3 backwashes for a total of 15 minutes.

The dredge went down to work on the spill barge for 55 minutes.

SAFETY

Pre shift safety meetings were conducted on day/night shifts.

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

CONTRACT NO. W9127819F0386	7 DTAL 45 ND QTY (CY) 85 THER % 49 d Sector
Maintenance Dredging of Mobile 30inch Mainson Construction Maintenance Maintenance New Work Environmental DATE G3191/2020 DAYS PER WEER G319	7 DTAL 45 ND QTY (CY) 55 THER % 49 d Sector 36897
NAME AND TYPE RODOR	7 DTAL 45 ND QTY (CY) 55 THER % 49 d Sector 36897
NAME AND TYPE Robert M. Winite SIZE	7 DTAL 45 ND QTY (CY) 85 THER % 49 d Sector 36897
Robert M. White	7 DTAL 45 ND QTY (CY) 85 THER % 49 d Sector 36897
No. OF CREW MEMBERS	DTAL 45 ND QTY (CY) 55 THER % 49 d Sector 36897
Temple	45 ND QTY (CY) 85 THER % 49 d Sector 36897
LOCATION/CHANNEL OF WORK	ND QTY (CY) 85 THER % 49 d Sector 36897
LOCATION/CHANNEL OF WORK	ND QTY (CY) 85 THER % 49 d Sector 36897
CHARACTER OF WORK SAND 0 %	(CY) 85 THER % 49 d Sector 36897
LOCATION F WORK 304+50 to 293+50 3E 22,719 1111,8 CHARACTER OF MATERIAL (%) 0 % 20 % 0 % 0 % 0 % 0 % 0 % 0	HER % 49 d Sector 36897 MIN.
CHARACTER OF MATERIAL (%)	THER % 49 d Sector 36897
Name	% 49 d Sector 36897 MIN.
MIN	d Sector 36897
MIN	MIN.
MIN	MIN.
WEATHER CONDITION Weather Caused No Delay WEATHER Weather Caused No Delay Weather Caused No Delay Work PERFORMED WORK PERFORMED UNIT QUANTITY AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE TO DATE FT 1,100 PREVIOUSLY FT 1,585 SCOWS LOADED NUMBER AVERAGE LOAD PER SCOW TOTAL LENGTH OF DISCHARGE PIPE TOTAL LENGTH OF DISCHARGE PIPE AMOUNT DREDGE TO AND FROM WHARF OR ANCHORAGE CUBIC YARDS REMOVED WARRAGE LOAD AMOUNT DREDGE TEMP (min/max) VISIBILITY WIND 13 MPH 13 MPH 14 MPH (CHARGEABLE TO COST OF WORK) FOR SCOWS HR. CHARGEABLE TO COST OF WORK) FT 1,100 PUMPING OR DREDGING PCT OF EFFECTIVE TIME AVERAGE LOAD PCT OF EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) FT 1,585 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) HANDLING ANCHOR LINES CLEARING PUMP AND PUMP LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS TO AND FROM WHARF OR ANCHORAGE CHANGING LOCATION OF PLANT ON JOB LOSS DUE TO OPPOSING NATURAL ELEMENTS	
WEATHER CONDITION Weather Caused No Delay WORK PERFORMED WORK PERFORMED UNIT QUANTITY AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE TO DATE TO DATE TO DATE SCOWS LOADED NUMBER AVERAGE LOAD PER SCOW FLOATING PIPE 4,400 SHORE PIPE 0 WEATHER CONDITION Weather Caused No Delay G9 °F / 73 °F 2 MI 13 MPH HR. G9 °F / 73 °F 2 MI 13 MPH HR. PUMPING OR DREDGING PU	
ITEM UNIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK) AVERAGE WIDTH OF CUT FT 210 TOTAL ADVANCE THIS PERIOD FT 1,100 TOTAL ADVANCE PREVIOUSLY FT 1,585 TOTAL ADVANCE TO DATE FT 2,685 AVERAGE LOAD PER SCOW CY 0 FLOATING PIPE 4,400 SHORE PIPE 0 TOTAL LENGTH OF DISCHARGE PIPE FT 21,400 AMOUNT DREDGE 22,719 11688 TO AND FER SCOW SUD OPPOSING NATURAL ELEMENTS HR. EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK) POT OF EFFECTIVE TIME POWER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) FOT OF EFFECTIVE TIME POWER IN LINE POWER	
AVERAGE WIDTH OF CUT FT 210 CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING PUMPING O	
AVERAGE LOAD PER SCOW TOTAL LENGTH OF DISCHARGE PIPE TOTAL LENGTH OF DISCHARGE PIPE AMOUNT DREDGE TOTAL ADVANCE THIS PERIOD FT 1,100 PUMPING OR DREDGING PCT OF EFFECTIVE TIME 74% BOOSTER (IN LINE) POT OF EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) HANDLING PIPE LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS CHANGING LOCATION OF PLANT ON JOB LOSS DUE TO OPPOSING NATURAL ELEMENTS	7 43
THIS PERIOD TOTAL ADVANCE PREVIOUSLY FT TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE FT TOTAL ADVANCE TO DATE SCOWS LOADED NUMBER O AVERAGE LOAD PER SCOW CY O CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS TOTAL LENGTH OF DISCHARGE PIPE TO AND FROM WHARF OR ANCHORAGE CUBIC YARDS REMOVED AMOUNT DREDGE TOTAL LENGTH OF DISCHARGE TOTAL LENGTH OF DISCHARGE TOTAL SCORE THE CITYLE TIME BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) HANDLING ANCHOR LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS TO AND FROM WHARF OR ANCHORAGE CHANGING LOCATION OF PLANT ON JOB LOSS DUE TO OPPOSING NATURAL ELEMENTS	
TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE FT 1,585 SCOWS LOADED NUMBER AVERAGE LOAD PER SCOW FLOATING PIPE 4,400 SHORE PIPE 0 SUBMERGED PIPE 17,000 SUBMERGED PIPE 17,000 TOTAL LENGTH OF DISCHARGE PIPE FT CUBIC YARDS REMOVED AMOUNT DREDGE BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) HANDLING PIPE LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS CHANGING LOCATION OF PLANT ON JOB LOSS DUE TO OPPOSING NATURAL ELEMENTS	
PREVIOUSLY TOTAL ADVANCE TO DATE FT 2,685 HANDLING PIPE LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD FLOATING PIPE 4,400 SHORE PIPE 0 SUBMERGED PIPE 17,000 TOTAL LENGTH OF DISCHARGE PIPE FT CUBIC YARDS REMOVED AMOUNT DREDGE PREVIOUSLY FT 1,585 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) HANDLING ANCHOR LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS CHANGING LOCATION OF PLANT ON JOB LOSS DUE TO OPPOSING NATURAL ELEMENTS	
TOTAL ADVANCE TO DATE SCOWS LOADED NUMBER AVERAGE LOAD PER SCOW CY FLOATING PIPE 4,400 SHORE PIPE 0 TOTAL LENGTH OF DISCHARGE PIPE FT CUBIC YARDS REMOVED AMOUNT DREDGE TOTAL LENGTH OF DISCHARGE PIPE 22,719 AMOUNT DREDGE FT CUBIC YARDS REMOVED FT CUBIC YARDS REMOVED TOTAL LENGTH OF DISCHARGE PIPE 11,689 TOTAL LENGTH OF DISCHARGE PIPE FT CUBIC YARDS REMOVED TOTAL LENGTH OF DISCHARGE PIPE FT TOTAL LENGTH OF DISCHARGE	
SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES AVERAGE LOAD PER SCOW CY 0 CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD TOTAL LENGTH OF DISCHARGE PIPE FT 21,400 CUBIC YARDS REMOVED GROSS CREDITED AMOUNT DREDGE 22 719 11 689	0 0
AVERAGE LOAD PER SCOW CY CY CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS TOTAL LENGTH OF DISCHARGE PIPE FT CUBIC YARDS REMOVED AMOUNT DREDGE CY CUEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS CHANGING LOCATION OF PLANT ON JOB LOSS DUE TO OPPOSING NATURAL ELEMENTS	1 12
PER SCOW CY CLEARING CUTTER AND SUCTION HEAD CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS TOTAL LENGTH OF DISCHARGE PIPE TOTAL LENGTH OF DISCHARGE PIPE CUBIC YARDS REMOVED GROSS CREDITED CUBIC YARDS REMOVED AMOUNT DREDGE CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS CHANGING LOCATION OF PLANT ON JOB LOSS DUE TO OPPOSING NATURAL ELEMENTS	1 20
TOTAL LENGTH OF DISCHARGE PIPE FT 21,400 TO AND FROM WHARF OR ANCHORAGE CUBIC YARDS REMOVED GROSS CREDITED AMOUNT DREDGE 22 719 11 689	0 30
CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB LOSS DUE TO OPPOSING NATURAL ELEMENTS AMOUNT DREDGE 22 719 11 689	0 0
CUBIC YARDS REMOVED GROSS CREDITED LOSS DUE TO OPPOSING NATURAL ELEMENTS AMOUNT DREDGE 22 719 11 689	0 0
LOSS DUE TO OPPOSING NATURAL ELEMENTS AMOUNT DREDGE 22 719 11 689	0 0
	0 0
STORE EITE AND STORE WORK	0 0
AMOUNT PREVIOUSLY 89,116 69,744 WAITING FOR BOOSTER	0 0
TOTAL AMOUNT 111 835 81 433 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS)	0 0
DREDGED TO DATE WAITING FOR ATTENDANT PLANT	0 0
PREPARATION AND MAKING UP TOW	0 0
OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS	0 0
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS	0 0
ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS	0 0
FIRE DRILL	0 0
FUEL BBL 5,189 0 MOVING OUT OF WAY OF TRAFFIC	3 15
ELECTRICITY KW 0 MISCELLANEOUS (EXPLAIN IN REMARKS)	0 0
LUBRICANTS GAI 0 TOTAL NON-EFFECTIVE TIME	\neg
LUBRICANTS GAL 0 0 0 PCT. OF NON-EFFECTIVE 26%	6 17
TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 03/15/2020 03/15/2020 (CHARGEABLE TO COST OF WORK)	6 17

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		(CONTRACTOR	R	REPORT NO.				
W9127819D0040 W9127819F0386										
DREDGE	Robert M. White			DATE 03/19/2020						
ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO COST OF WOR										
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0			
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0			
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0			
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0			
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0			
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%					
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	·	24	0			

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug reaches 304+50 to 293+50 on the green side of the channel.

MISCELLANEOUS

No MISC. delays today.

SAFETY

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.									_					
CONTRACT NO	1	CONTRACT TIT					CONTRA					REPO	RT NO.		age 1	1 of 119
W9127819D0040 \				of Mok	oile 30inch			Construction								6
CHARACTER O		X MAINTEN			7 NEW WORK			RONMENTA	۱۱			DATE				
REPORT		NAME AND TY		L				INCINICIATA	\L	SHIFTS PER DA	۸V	03/2	20/2020	PER WE	EK	
		Robert M. White								John 13 FER D	٦,	2	DAIS	FER WE	LK	7
DRED	GE	SIZ					SEPOWER				NC	O. OF CR	EW ME	MBERS		
			DIPPER (BUCKET	OR	DREDGE PUMP		TION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	OTHE	R	TOTA	AL
		0		0	2500		30		0	15		0		30		45
						ON/C	HANNEL O	F WORK		10					<u> </u>	
		REACH DREDGE	D: STAT	ION T			POSAL ARE			QTY DEPOSITE	D			MULATIVE		
LOCATIO WOR		Green Side 2	93+50 to	288+7	5, Red Side					GROSS (CY)	395		DEPO	SIT FOR 130	DA (C), 230	Y)
CHARACT	TED OF		6+00 to	304+2	5 CLAY	MUE	3E 18,395 D SILT HARDPAN STONE SHE					SHEL		отн	ER	
MATERIA			20 %		0 %	0 %		80 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	A۷	/ERAGE	DEPTI	Н	BEF	ORE DRE	OGING		36	AF1	ER DRE	DGING		51	I
RIVER/	TIDE	MIN	0.89	TIME	09	:54	MAX	1.98	TIM	ME 19:	42 G	AGE LO	CATION	Coast G Mobile -		
STAG		MIN	0	TIME		:00	MAX	0	TIM	ле 00:	00 G	AGE DA	TLIM	MLLW		
		WEATHER		TIIVIL			TEMP (min/			BIBILITY		/IND	TOW	IVILLVV		
WEATHER C	ONDITION	Weather Cause	ed No De	lay			70 °F /	•	V10	2 MI		14 MF	PΗ			
		WORK PERFORM	ИED							DISTRIBU	ITION	OF WOF	RK			
ITEM	1	UNIT			QUANTITY					CTIVE WORKING				HF	₹.	MIN.
AVERAGE V		FT				210	(CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING							10	55	
TOTAL AD\		FT				650	PCT OF EFFECTIVE TIME 45%							5		
THIS PER								BOOSTER (IN LINE)								
PREVIOL		FT				2,685				EARLE COST OF						
TOTAL AD\ TO DA		FT			(CHARGEABLE COST OF WORK) 3,335 HANDLING PIPE LINES							0	0			
SCOWS LC		NUMBER		n HANDLING ANCHOR LINES							0	50				
AVERAGE							CLEARIN	G PUMP AN	ID P	PUMP LINES					1	20
PER SC		CY				0		G CUTTER	AND	SUCTION HEAD)				2	35
FLOATING PIPE	E 4,400	SHORE PIPE 0		SUBM 17,000	IERGED PIPE)		WAITING FOR SCOWS							0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-		2	1,400	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	O NC	OF PLANT ON JO	В				1	15
AMOUNT DRED								E TO OPPO	SIN	G NATURAL ELE	MEN	rs			0	0
THIS DATE	, GL		18,395		1	1,911	SHORE L	INE AND S	HOR	E WORK					0	0
AMOUNT PREV REPORTED	TOUSLY	1	111,835		8	1,433	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT DREDGED TO D		1	130,230		9	3,344	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED	GED PER	1	,685.04		1,0	91.08		FOR ATTE						_	0	0
PUMPING/CUTT	IING HR	OPERATING SUPP	DI IES							KING UP TOW	140			_	0	0
		OPERATING SUPP	LIES				_			BETWEEN WOR ID SATURDAYS					0	0
COMMOD	DITY	CONSUMED			CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI		DAT						0	0
FUEL	BBL		3,530			0	T		ΥΩ	OF TRAFFIC				+	7	5
			0							AIN IN REMARK	S)			+	0	0
ELECTRICITY	KW		U			U	·	ON-EFFECT							13	5
LUBRICANTS	GAL		0			0		NON-EFFE					55%	b	-	
MOB DATE	03/15/2020	DREDGE START		DEMC)B DATE	_	TOTAL E	FECTIVE A	ND I	NON-EFFECTIVE	TIME				24	0
	03/13/2020	03/1	03/15/2020 (CHARGEABLE TO COST OF WORK)								-'					

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE			CONTRACTOR		Page 12 of 1				
W9127819D0040 W9127819F0386 Maintenance Dredging of Mobile 30inch Manson Construction								6		
DREDGE	Robert M. White									
ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO COST								T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HF	₹	MIN		
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS			0	C		
Shallow Draft Tug	Liam M	400	12:00	CESSATION			0	C		
Crane Barge	Manson 77	0	12:00	COLLISIONS			0	0		
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS			0	0		
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME			0	C		
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%	6				
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	<u>'</u>		24	(

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay.

The dredge dug stations 293+50 to 288+75 on the green side of the channel. At 16:10 the dredge set back to station 306+00 on the red side and resumed digging inbound. Stations 306+00 to 304+25 were cleared on the red side of the channel.

MISCELLANEOUS

No MISC delays today.

SAFETY

CONTRACTOR CERTIFICATION	On behalf of the contractor, I certify that this Report is complete and correct and all eq material used and work performed during this Reporting period are in compliance with 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.	_				
CONTRACT NO	1	CONTRACT TITLE				CONTRA					REPO	RT NO.	F	age 1	3 of 119	
W9127819D0040			ing of I	Mobile 30inch			Construction								7	
CHARACTER O		X MAINTENANC		☐ NEW WORK	,		IRONMENTA	\ I			DATE					
REPORT		NAME AND TYPE		NEW WORK			IIIONIVILINIA	\L	SHIFTS PER DA	۸٧	03/2	1/2020 DAYS F	ED WE	EK		
		Robert M. White							JANIF 13 FER DA	٠,١	2	DAISI	LK WL	LIX	7	
DRED	GE	SIZE				SEPOWER				NO	D. OF CR	EW MEME	BERS			
		PIPELINE BUC	PER OR KET	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	OTHER		TOTA	AL	
		0		0 2500		30	30 0 15 0						30		45	
					ON/C	HANNEL O	F WORK	_				1				
		REACH DREDGED;	STATIO	N TO STATION	DISF	POSAL ARE							JLATIVE			
LOCATIO WOR		Red Side 3	04+25 t	o 297+55		3	E		GROSS (CY)	280		DEPOSIT FOR DA (CY) 170,510				
CHARACT	TER OF	GRAVEL SAN		CLAY	MUE		SILT		HARDPAN	STO	NE	SHELL				
MATERIA		0 % 20 %)	0 %	0 %		80 %		0 %	0 %		0 %		0 %		
CHANNEL (CONDITION	AVER	AGE DE	PTH	BEF	ORE DREI	OGING		40	AF	TER DRE	OGING		50)	
RIVER/	TIDE	MIN	0.41 TI	ME 11	1:24	MAX	1.78	TIM	1E 04	:12 G	AGE LO		Coast Gi Mobile -			
STAC	GE	MIN	0 TI	ME 00	0:00	MAX	0	TIM	1E 00	:00 G	AGE DAT	UM I	ИLLW			
		WEATHER			-	TEMP (min/	max)	VIS	SIBILITY	- N	/IND		-			
WEATHER C	ONDITION	Weather Caused N	o Delay			68 °F	73 °F		2 MI		10 MP	Н				
		WORK PERFORMED							DISTRIBL	ITION	OF WOR	K				
ITEM		UNIT		QUANTITY		EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)						HF	₹.	MIN.		
AVERAGE OF CL		FT			235	PUMPING OR DREDGING							14	32		
TOTAL AD\ THIS PER		FT			670	PCT OF I	PCT OF EFFECTIVE TIME 61%									
TOTAL AD\			-		2 225	BOOSTER (IN LINE)										
PREVIOL		FT			3,335	NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)										
TOTAL AD\ TO DA		FT		4,005 HANDLING PIPE LINES							0	0				
SCOWS LC	DADED	NUMBER			0 HANDLING ANCHOR LINES							0	43			
AVERAGE	LOAD						IG PUMP AN	ID P	UMP LINES					4	5	
PER SC		CY			0	' I	IG CUTTER	AND	SUCTION HEAD)				1	10	
FLOATING PIPE	4,400	SHORE PIPE 0		JBMERGED PIPE ,000		WAITING FOR SCOWS								0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-	2	1,400	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0	
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGI	IG LOCATION OF PLANT ON JOB							0	0	
AMOUNT DRED	ACE.		_				IE TO OPPO	SIN	G NATURAL ELE	MEN	ΓS			0	0	
THIS DATE	,GL	40,	280	3	4,491	SHORE L	INE AND SH	HOR	E WORK					0	0	
AMOUNT PREV REPORTED	TOUSLY	130,	230	9	3,344	WAITING	FOR BOOS	TER	₹					0	0	
TOTAL AMOUNT		170,	510	12	7,835	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0	
AMOUNT DRED						1	FOR ATTE	NDA	NT PLANT					0	0	
PUMPING/CUTT		2,77	.56	2,3	73.23	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0	
		OPERATING SUPPLIE	S			TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
СОММОІ	DITY	CONSUMED	5	CREDITED		LAY TIME	OFF SHIFT	ΓAN	D SATURDAYS					0	0	
17514		QUANTITY		QUANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0	
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DR	LL							0	0	
FUEL	BBL	4,	195		0	MOVING	OUT OF WA	AY O	F TRAFFIC					3	30	
ELECTRICITY	кw		0		0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0			
			_		_		ON-EFFECT	IVE	TIME					9	28	
LUBRICANTS	GAL	DDEDOE OTABE	0	MOD DATE	0		NON-EFFE	CTIV	E			39%				
MOB DATE	03/15/2020	DREDGE START 03/15/2		EMOB DATE					NON-EFFECTIVE Γ OF WORK)	TIME				24	0	
		23,10/2	-			CHARGI	LADLE TO C	001	OI WORK)							

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	R	REPORT NO.				
W9127819D0040 W9127819F0386		7								
DREDGE	Robert M. White									
ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO COST OF V										
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0			
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0			
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0			
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0			
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0			
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%					
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	0			

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug stations 304+25 to 297+55 on the red side of the channel.

MISCELLANEOUS

No MISC delays today.

SAFETY

CONTRACTOR CERTIFICATION	On behalf of the contractor, I certify that this Report is complete and correct and all equip material used and work performed during this Reporting period are in compliance with the 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.									Ю.						
CONTRACT NO	1	CONTRACT TITI	CONTRACT TITLE CONTRACTOR REPORT											T NO	P	age 1	5 of 119
W9127819D0040				of Mob	ile 30inch			Construction				"		1 110.			8
CHARACTER O		+		- IIIO	NEW WORK				۸.			DA	TE				
REPORT		X MAINTENA] NEW WORK		L ENVI	IRONMENTA	AL.	LOUIETO DED D	437	C	3/22/	2020	W-	-1/	
		Robert M. White	E							SHIFTS PER D	ΑY		2	DAYS P	ER WE	EK	7
DRED	GE	SIZE				HOR	SEPOWER				N	O. OF		N MEMB			
			IPPER (UCKET	DR	DREDGE PUMP		TION JET	CUTTER O	R	DREDGE	SHO	RE		OTHER		TOTA	AL
				۰	2500		20		0	15					20		45
		0		0	2500	ONIC	30	E WORK	0	15			0		30		45
		DEACH DREDGE	D. CTAT	ION T			HANNEL O			QTY DEPOSITE	-D			CUMMU	LATIVE	AND	OTY
LOCATION		REACH DREDGE				DISF	POSAL ARE			GROSS (CY)				DEPOSI	TFOR	DA (C	
		Red Side		5 to 29		3E 37,502				CHELL	208,012 ELL OTHER						
CHARACT MATERIA			AND 0 %		CLAY 0 %	MUE 0 %	,	SILT 80 %		HARDPAN 0 %	STO	NE	- 1	SHELL 0 %		0 %	EK
CHANNEL (• •	AVE	ERAGE I	DEPTH	1	BEF	ORE DRE	OGING		40	AF	TER D	RED	GING		50)
		MIN	0.52	TIME	12	:24	MAX	2.05	TIM	1F 22	:36 0	SAGE I	OCA		oast G		
RIVER/ STAC		-	0.02					2.00			.00				lobile -	87368	97
		MIN	0	TIME	00		MAX	0	TIM			GAGE [DATL	JM N	ILLW		
WEATHER C	ONDITION	WEATHER					TEMP (min/	,	VIS	SIBILITY	V	VIND	MOLI				
		Weather Caused WORK PERFORM		ay			67 °F /	75 °F		7 MI DISTRIBU	JTION		MPH ORK				
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING					HR	,	MIN.
AVERAGE		FT				235	(CHARGEABLE TO COST OF WORK)							1115			
OF CL							PUMPING OR DREDGING							13	35		
THIS PER		FT				695	PCT OF EFFECTIVE TIME 57%										
TOTAL AD\ PREVIOL	-	FT				4,005	BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME										
TOTAL AD\						4 700		(CHA	RGE	EABLE COST OF							
TO DA		FT		4,700 HANDLING PIPE LINES							0	0					
SCOWS LC	DADED	NUMBER				0 HANDLING ANCHOR LINES							0	15			
AVERAGE		CY				0	CLEARIN	IG PUMP AN	ID P	UMP LINES						5	40
PER SC	OW			SLIBM	ERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAI	D					0	0
FLOATING PIPE	E 4,400	SHORE PIPE 0		17,000			WAITING FOR SCOWS									0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			2	1,400	TO AND I	FROM WHA	RF C	OR ANCHORAGE	Ē					0	0
CUBIC YARDS	BEMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	F PLANT ON JC	В					0	0
CUBIC TARDS	KEWOVED	GROSS			CKEDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	EMEN	TS				0	0
AMOUNT DRED THIS DATE)GE	3	37,502		3	1,568	SHORE L	INE AND SI	HOR	E WORK						0	0
AMOUNT PREV	'IOUSLY	17	70,510		12	7,835	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT	т				. –		MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	(S)			0	0
DREDGED TO D		20	08,012		15	9,403		FOR ATTE	NDA	NT PI ANT						0	0
AMOUNT DRED PUMPING/CUTT		2,7	760.88		2,3	24.02				KING UP TOW						0	0
		OPERATING SUPPL	IFS				ऻ——			BETWEEN WOR	oks.					0	0
	-						-									0	0
COMMO	DITY	CONSUMED			CREDITED		LAY TIME OFF SHIFT AND SATURDAYS										
ITEM	UNIT	QUANTITY			QUANTITY		-	S AND HOL	IDAY	75						0	0
			4.000				FIRE DRI									0	0
FUEL	BBL		4,300			MOVING OUT OF WAY OF TRAFFIC							4	30			
ELECTRICITY	кw		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	(S)					0	0
LUBRICANTS	GAL		0			0		ON-EFFECT	ΊVΕ	TIME						10	25
FODI (IOMINIO	5,1			DEMO	B DATE			NON-EFFE	CTIV	E				43%			
MOB DATE		DREDGE START			DUAIE	TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)						_					

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR		REPORT NO.				
W9127819D0040 W9127819F0386 Maintenance Dredging of Mobile 30inch Manson Construction								8		
DREDGE	Robert M. White			DATE 03/22/2020						
ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO COST OF								Γ OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS			0	0		
Shallow Draft Tug	Liam M	400	12:00	CESSATION			0	0		
Crane Barge	Manson 77	0	12:00	COLLISIONS			0	0		
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS			0	0		
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME			0	0		
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	09	%	•			
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD			24	0		

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug stations 297+55 to 290+60 on the red side of the channel.

MISCELLANEOUS

No MISC delays today.

SAFETY

Pre shift safety meetings were conducted on day/night shifts. Pre work JSA's were completed.

Safety stand down meetings held on the dredge, spill barge, and crane barge.

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

			ΤΙ ΙΔΙ Ι	Y CONTROL RE	=POF	RT-BUCKI	T/PIPFI IN	JF			PAGE	NO.			
CONTRACT NO	1	CONTRACT TITLE	AO/LIII	- CONTROL RE		CONTRA		<u>'-</u>			REPOR	T NO	F	age 1	7 of 119
W9127819D0040			ina of M	obile 30inch			Construction				I NEI OI	ι ιι ο.			9
CHARACTER O		+		NEW WORK				۸.			DATE				
REPORT		★ MAINTENANC ★ MAINTENANC	=	NEW WORK		L ENV	IRONMENTA	AL.	LOUIETO DED D	437	03/23	3/2020	W-	-14	
		NAME AND TYPE Robert M. White							SHIFTS PER DA	ΑY	2	DAYS P	EK WE	EK	7
DRED	GE	SIZE			HOR	SEPOWER				NC		W MEMB	ERS		•
		PIPELINE DIPF BUC	ER OR (ET	DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHOF	RE	OTHER		TOTA	AL.
		0	C	2500		30		0	15		0		30		45
		0			ONIC	HANNEL O	E WORK	U	15		0		30		45
		REACH DREDGED; S	TATION		_	POSAL ARE			QTY DEPOSITE	D		CUMMU	LATIVE	AND	QTY
LOCATION					DISI				GROSS (CY)			DEPOSI	SIT FOR DA (CY)		
		Red Side 2 GRAVEL SAN		CLAY	MUE		SILT		HARDPAN	363 STON	IE	SHELL	233,375 OTHER		
CHARACT MATERIA		0 % 20 %		0 %	0 %	,	80 %		0 %	0 %	IC	0 %		0 %	-K
CHANNEL (CONDITION	AVERA	GE DEP	PTH	BEF	ORE DRE	OGING		40	AFT	ER DRED	GING		50)
		MIN	.52 TIM	1E 12	:24	MAX	2.05	TIM	ИЕ 22	:36 G/	AGE LOC		oast G		
RIVER/ STAC		-	_		+		AX Z.05 TIVE ZZ.50			+		N	lobile -	87368	97
		MIN	0 TIM	1E 00		MAX	0	TIM			AGE DAT	UM N	1LLW		
WEATHER C	ONDITION	WEATHER	n Critica	al Dalay		TEMP (min/	,	VIS	SIBILITY 7 MI	W	IND 21/S M	DU			
		Weather Caused Now WORK PERFORMED	n-Chuca	cal Delay 68 °F / 84 °F 7 MI DISTRIBUTION DISTRIBUTION											
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF	,	MIN.
AVERAGE		FT			225	<u></u>	,		ABLE TO COST (OF WO	RK)				
OF CL						PUMPING	G OR DRED					1		7	55
THIS PER		FT			390	` -	EFFECTIVE	TIMI	<u> </u>			33%			
TOTAL AD\ PREVIOU		FT			4,700		R (IN LINE)	-FFF	FECTIVE WORKI	NG TIN	ΛΕ.				
TOTAL AD\					<i>-</i> 000	<u> </u>	(CHA	RGI	EABLE COST OF						
TO DA	TE	FT			5,090	-	IG PIPE LIN							8	30
SCOWS LO	DADED	NUMBER			0	HANDLIN	IG ANCHOR	LIN	IES					0	15
AVERAGE		CY			0	CLEARIN	IG PUMP AN	ID P	PUMP LINES					4	5
PER SC			SUE	BMERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	= 4,400	SHORE PIPE 0	20,0			WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	H OF DISCHAF	RGE PIPE FT		2	4,400	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	PEMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
		GROOD		OKEDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE)GE	25,3	63	2	0,945	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV	'IOUSLY	208,0	12	15	9,403	WAITING	FOR BOOS	TEF	₹					0	0
TOTAL AMOUN	т					MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
DREDGED TO D		233,3	75	18	0,348		FOR ATTE	NDA	ANT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		3,203	75	2,6	45.68	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPLIE							BETWEEN WOR	KS				0	0
						_			ID SATURDAYS					0	0
СОММОІ	DITY	CONSUMED		CREDITED			S AND HOL							0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI								0	0
FUEL	BBL	Δ ·	00		0	1			DE TRAFFIO						
I OLL	DDL								OF TRAFFIC	0)				3	15
ELECTRICITY	KW		0		0		·		_AIN IN REMARK	ర)				0	0
LUBRICANTS	GAL		0		0		ON-EFFECT							16	5
MOB DATE	<u> </u>	DREDGE START	DEN	MOB DATE			NON-EFFE			TINAT		67%			
	03/15/2020	03/15/20	20						NON-EFFECTIVE T OF WORK)	IIIVIE				24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPORT NO.					
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	N	Manson Construction			9					
DREDGE	Robert M. White			С	OATE 03/23/2020						
	ATTENDANT PLANT			LOST TIME	(NOT CI	HARGEABLE TO COS	T OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0				
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0				
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0				
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%						
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	0				

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug stations 290+60 to 286+70 on the red side of the channel.

3,000' of subline added to the disposal line. Rough seas lengthened the time it took for this to be completed.

MISCELLANEOUS

No MISC delays today.

SAFETY

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

CONTRACT NO		LOGUEDAGE TIE	٠,٠		CONTROL RE	•.											
			CONTRACT TITLE CONTRACTOR									Page 19 of 119 REPORT NO.					
	W9127819F0386			of Mob	oile 30inch			Construction				INE. O	VI NO.			10	
CHARACTER O		+		<u> </u>								DATE				- 10	
REPORT		X MAINTEN			NEW WORK		L ENV	RONMENTA	٩L	LOUIETO DED D	437	03/2	4/2020	ED 14/E	-1/		
		NAME AND TY Robert M. White								SHIFTS PER DA	AY	2	DAYS P	ER WE	EK	7	
DRED	GE	SIZ	Έ			HOR	SEPOWER				NC		W MEMB	ERS		•	
			DIPPER (BUCKET	OR	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHOR	RE	OTHER		TOTAL		
				0	2500		20		0	15		0		20		45	
		0		0	2500	ONIC	HANNEL O	E WORK	0	15		0		30		45	
		DEACH DREDG	CD. CTAI	TION T				_		QTY DEPOSITE	-D	CUMMULATIVE AND				QTY	
LOCATIO		REACH DREDG				וסוט	POSAL ARE			GROSS (CY)			T FOR DA (CY)				
			ide 268+7	'0 to 2		84115		3E HARI			746		OUELL	275,121 OTHER			
CHARACT MATERIA			SAND 20 %		CLAY 0 %	MUI 0 %		SILT			0 %	NE.	SHELL 0 %		0 %	EK	
CHANNEL C	. ,	A'	VERAGE	DEPTI	+	BEF	ORE DREI	OGING		41	AFT	ER DRE	GING		50)	
		MIN	1 14	TIME	08	:42	MAX	1.73	TIM	1F 02	:00 G	AGE LOC		oast G			
RIVER/						- 12		1.73 TIWL					,	lobile -	87368	97	
		MIN	1.45	TIME	20		MAX	1.97	TIM			AGE DAT	UM M	1LLW			
WEATHER C	ONDITION	WEATHER	5				TEMP (min/	•	VIS	SIBILITY	W	IND	4DLL				
		Weather Caus WORK PERFOR		iay		71 °F / 77 °F 6 MI SSW DISTRIBUTION OF WOR											
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING			HR	,	MIN.		
AVERAGE		FT				275	,	(CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING									
OF CL							PUMPING								16	20	
THIS PER		FT				1,015	′ ├ ──	EFFECTIVE	TIME	E			68%				
TOTAL AD\ PREVIOU		FT				5,090		R (IN LINE)	FFF	ECTIVE WORKI	NG TII	ЛЕ.					
TOTAL AD\							(CHA	RGE	EABLE COST OF								
TO DA		FT				6,105	HANDLIN	IG PIPE LIN	ES						0	0	
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	ES					0	30	
AVERAGE		CY						G PUMP AN	ID P	UMP LINES					2	30	
PER SC	OW			CLIDM	ERGED PIPE		CLEARIN	G CUTTER	AND	SUCTION HEAD)				0	50	
FLOATING PIPE	E 4,400	SHORE PIPE 0		20,000			WAITING	FOR SCOV	٧S						0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	_		2	4,400	TO AND	ROM WHA	RF C	OR ANCHORAGE					0	0	
CURIC VARRO	DEMOVED.	0000			ODEDITED		CHANGIN	NG LOCATIO	O NC	F PLANT ON JO	В				0	0	
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0	
AMOUNT DRED THIS DATE	GE		41,746		3	3,333	SHORE L	INE AND SI	HOR	E WORK					0	0	
AMOUNT PREV	TOUSLY		233,375		18	0,348	WAITING	FOR BOOS	TER	₹					0	0	
TOTAL AMOUNT	r						MINOR C			PAIRS (EXPLAIN	IN RE	MARKS)			0	0	
DREDGED TO D			275,121		21	3,681	l	FOR ATTEI							0	0	
AMOUNT DRED PUMPING/CUTT		2	2,555.88		2,0	40.80	<u> </u>			KING UP TOW					0	0	
1 01011 1110/0011	INOTIK	OPERATING SUP	DI IES				1			BETWEEN WOR	NC.				0	0	
	-	01 210 (1110 001					_										
COMMOD	DITY	CONSUMED)		CREDITED					D SATURDAYS					0	0	
ITEM	UNIT	QUANTITY			QUANTITY		-	S AND HOLI	DAY	/S					0	0	
_	_		4				FIRE DRI								0	0	
FUEL	BBL		4,845				MOVING	OUT OF WA	AY O	F TRAFFIC					3	50	
ELECTRICITY	кw		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0	
LUBRICANTS	GAL		0					ON-EFFECT	IVE	TIME					7	40	
-ODIVIONING	JAL			DEMC	B DATF			NON-EFFE	CTIV	E			32%				
MOB DATE	B DATE						TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)										

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPORT NO.					
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	N	Manson Construction			10					
DREDGE	Robert M. White			DATE 03/24/2020							
	ATTENDANT PLANT		LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)					
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0				
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0				
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0				
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%	b					
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	0				

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug stations 286+70 to 276+55 on the red side of the channel.

The USACE has instructed us to stay on the Red side of the channel through the Turning Basin at which point we are to take a 300' cut out of the bulk of the Turning Basin material.

MISCELLANEOUS

No MISC delays today.

SAFETY

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

CONTRACT NO			٠.	··	CONTROL RE													
CONTINACT NO		CONTRACT TIT	CONTRACT TITLE CONTRACTOR									PEDC	Page 21 of 119 REPORT NO.					
W9127819D0040 \				of Mob	oile 30inch			Construction				INE! C	KI NO.			11		
CHARACTER O		<u> </u>		<u>- г</u>					۸.			DATE				•		
REPORT		X MAINTEN			NEW WORK		L ENV	RONMENTA	AL.	LOUIETO DED D	437	03/2	25/2020	DED 14/5	FIZ			
		Robert M. White								SHIFTS PER DA	ΑY	2	DAYS	PER WE	EK	7		
DRED	GE	SIZ	E				SEPOWER				N		EW MEM	BERS		•		
			DIPPER (BUCKET	OR	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	OTHER	?	TOTA	AL		
				0	2500		20		0	10		0		25		47		
		0		0	2500	ONIC	HANNEL O	E WORK	0	12		0		35		47		
		DEACH DREDG	ED. CTAI	TION T				_		QTY DEPOSITE	D		LCUMM	ULATIVE	AND	OTY		
LOCATION		REACH DREDG				וסוטו	POSAL ARE			GROSS (CY)			IT FOR DA (CY)					
			de 276+5	55 to 20				E			943	·	OUELI	301,064 OTHER				
CHARACT MATERIA		1	SAND 20 %		CLAY 0 %	MUI 0 %					0 %	NE	SHELL 0 %	•	0 %	EK		
CHANNEL (A	/ERAGE	DEPTI	+	BEF	ORE DREI					TER DRE	DGING		50)		
		MIN	1 16	TIME	08	:18	MAX	1.91 TIME 00:30 GA					CATION	Coast G				
RIVER/		-				- 10		1.91 TIME			-		_	Mobile -	87368	97		
		MIN	0.86	TIME	20		MAX	1.48	TIM			AGE DA	TUM	MLLW				
WEATHER C	ONDITION	WEATHER					TEMP (min/	•	VIS	IBILITY	V	/IND	00 MD11					
		Weather Caus WORK PERFOR		iay			72 °F /	// ⁻ F		6 MI DISTRIBL	ITION	OF WOR						
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING				T HE	,	MIN.		
AVERAGE		FT				250	,	(CHAR	GE/	ABLE TO COST ('''				
OF CL TOTAL AD\							PUMPING	G OR DRED							14	35		
THIS PER		FT				1,100	′├──	EFFECTIVE	TIME	E			61%	4				
TOTAL AD\ PREVIOL	-	FT			1	6,105		R (IN LINE)	FFF	ECTIVE WORKI	NG TI	ME		_				
TOTAL AD\						-		(CHA	RGE	EABLE COST OF								
TO DA		FT				7,205	HANDLIN	IG PIPE LIN	ES						0	0		
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	ES					0	30		
AVERAGE		CY						G PUMP AN	ID P	UMP LINES					2	45		
PER SC	ow			CLIDM	ERGED PIPE		CLEARIN	G CUTTER	AND	SUCTION HEAD)				1	35		
FLOATING PIPE	4,400	SHORE PIPE 0		20,000			WAITING	FOR SCOV	٧S						0	0		
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	_		2	4,400	TO AND	ROM WHA	RF C	OR ANCHORAGE					0	0		
CURIO VARRO	DEMOVED.	00000			ODEDITED		CHANGING LOCATION OF PLANT ON JOB								0	0		
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MEN	ΓS			0	0		
AMOUNT DRED THIS DATE	GE		25,943		1:	3,440	SHORE L	INE AND SI	HOR	E WORK					0	0		
AMOUNT PREV	IOUSLY	:	275,121		21:	3,681	WAITING	FOR BOOS	TER	 {				+	0	0		
TOTAL AMOUNT	-						MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)		+	0	0		
DREDGED TO D		:	301,064		22	7,121	l	FOR ATTEI						+	0	0		
AMOUNT DRED PUMPING/CUTT		1	,778.95		9	21.60	<u> </u>			KING UP TOW					0	0		
1 01/11 11 (0,001)	THE THE	OPERATING SUP	DI IES				1			BETWEEN WOR	NC.			+	0	0		
		CI LIVINIO COI	-				_							+				
COMMO	OITY	CONSUMED)		CREDITED					D SATURDAYS				-	0	0		
ITEM	UNIT	QUANTITY			QUANTITY		-	S AND HOLI	IDAY	/S				+	0	0		
_	 		4				FIRE DRI							1	0	0		
FUEL	BBL		4,575				MOVING	OUT OF WA	AY O	F TRAFFIC					4	35		
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0		
	GAL		0					ON-EFFECT	ΠVΕ	TIME					9	25		
THRBICANTS .	JAL				D DATE			NON-EFFE	CTIV				39%					
MOB DATE	' ,	DREDGE START	DREDGE START DEMOB DATE 03/15/2020 03/15/2020					TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)										

	QUALITY C	ONTROL F	REPORT	-BUCKET/PIPELINE	PA	AGE NO.	Page 22 of 119
CONTRACT NO.	CONTRACT TITLE			CONTRACTOR	RI	EPORT NO.	age 22 of 110
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	30inch	N	Manson Construction			11
DREDGE Robert M. White						ATE 03/25/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%		
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	0

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug stations 276+55 to 265+55 on the red side of the channel.

The USACE has instructed us to stay on the Red side of the channel through the Turning Basin at which point we are to take a 300' cut out of the bulk of the Turning Basin material.

MISCELLANEOUS

No MISC delays today.

SAFETY

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

			TIJAUC	Y CONTROL RE	POF	RT-BUCKI	ET/PIPELIN	ΝE			PAGE	E NO.			
CONTRACT NO		CONTRACT TITLE				CONTRA					REPO	ORT N		Page 2	23 of 119
W9127819D0040 \			ing of Mo	bile 30inch			Construction								12
CHARACTER O		X MAINTENANC		NEW WORK			IRONMENTA	٨١			DATE				
REPORT		NAME AND TYPE		NEW WORK			II CONVICTOR	\L	SHIFTS PER DA	۸V	03/	26/20	20 AYS PER WE	EK	
		Robert M. White							JANIF 13 FER DA	A I	2		AIS FER WE	.LN	7
DRED	GE	SIZE				SEPOWER				NC	D. OF CF	REW I	MEMBERS		
		PIPELINE BUC	ER OR KET	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	01	THER	TOT	AL
		0	0	2500		30		0	12		(,	35		47
					ON/C	HANNEL O	F WORK					<u> </u>		<u> </u>	
		REACH DREDGED; S	TATION	TO STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE	D			JMMULATIVI		
LOCATIO WOR		Red Side 2					E		GROSS (CY)	633			IT FOR DA (CY) 350,697		
CHARACT	TED OF	GRAVEL SAN		CLAY	MUE				STO	NE	SH	HELL	отн	ER	
MATERIA		0 % 20 %		0 %	0 %					0 %		0 9	%	0 %	
CHANNEL C	CONDITION	AVERA	GE DEP	ГН	BEF	ORE DRE	DRE DREDGING 41 AF				TER DRE	EDGIN	NG	50	ס
RIVER/	TIDE	MIN	.17 TIMI	≣ 08	:12	MAX	AX 1.49 TIME 02:12			:12 G	AGE LO	CATIO	ON Coast G		
STAG		MIN	.69 TIMI	= 20	:42	MAX	IAX 1.65 TIME			:54 G	AGE DA	TUM	MLLW	0.000	
		WEATHER	.09 111111	_ 20		TEMP (min/			SIBILITY		/IND	I OIVI	IVILLVV		
WEATHER C	ONDITION	Weather Caused N	Delay			71 °F /	,	V.0	5 MI	'		MPH			
		WORK PERFORMED				DISTRIBUTION						RK			
ITEM	1	UNIT		QUANTITY			EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)							₹.	MIN.
AVERAGE V		FT			350	PUMPING	OR DRED			JF WC	JKK)			15	10
TOTAL AD\		FT			805	PCT OF E	EFFECTIVE	TIMI	 E			6	33%		
THIS PER							R (IN LINE)								
PREVIOL	-	FT			7,205	5			ECTIVE WORKI						
TOTAL AD\ TO DA		FT		8,010			IG PIPE LIN		EABLE COST OF	WOR	(K)			0	0
SCOWS LC		NUMBER				HANDLIN	IG ANCHOR	LIN	ES					0	25
AVERAGE			_			CLEARIN	IG PUMP AN	ID P	PUMP LINES					0	30
PER SC		CY			0	' I	IG CUTTER	AND	SUCTION HEAD)				2	0
FLOATING PIPE	4,450	SHORE PIPE 0	SUBI 20,28	MERGED PIPE 30		WAITING	FOR SCOV	vs						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-	24	4,730	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS		CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED							IE TO OPPO	SIN	G NATURAL ELE	MEN	ΓS			0	0
THIS DATE	OL	49,6	33	4:	5,470	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	301,0	64	22	7,121	WAITING	FOR BOOS	TEF	₹					0	0
TOTAL AMOUNT DREDGED TO D		350,6	97	27	2,591	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS))		0	0
AMOUNT DRED	GED PER	3,272	51	2.9	98.02		FOR ATTE							0	0
PUMPING/CUTT	TING HR			,		├			KING UP TOW					0	0
		OPERATING SUPPLIE	· · · · · · · · · · · · · · · · · · ·						BETWEEN WOR	KS				0	0
COMMOD	OITY	CONSUMED		CREDITED					ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY			S AND HOL	IDAY	75					0	0
FUEL	BBL	<u>4</u> 7	32		n	FIRE DRI		\ <u>\</u>	OF TRAFFIC					0	0
1 ULL		4,1				-			AIN IN REMARK	6)				5 0	55
ELECTRICITY	KW		0		0	′	ON-EFFECT			J)				8	50
LUBRICANTS	GAL		0		0) 							37%	°	50
MOB DATE		DREDGE START		OB DATE		PCT. OF NON-EFFECTIVE 37% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME					70	24	0		
	03/15/2020 03/15/2020 DEMOB DATE						(CHARGEABLE TO COST OF WORK)							24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR		REPC	ORT NO.				
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	N	Manson Construction		12						
DREDGE			DATE 03/2	: 26/2020							
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN			
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS			0	0			
Shallow Draft Tug	Liam M	400	12:00	CESSATION			0	0			
Crane Barge	Manson 77	0	12:00	COLLISIONS			0	0			
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS			0	0			
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME			0	0			
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0	%					
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	•		24	0			

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay.

The dredge dug stations 265+55 to 257+50 on the red side of the channel at the start of the turning basin.

The USACE has instructed us to stay on the Red side of the channel through the Turning Basin at which point we are to take a 300' cut out of the bulk of the Turning Basin material before setting back and digging the rest of the Turning Basin.

MISCELLANEOUS

No MISC delays today.

SAFETY

Pre shift safety meetings were conducted on day/night shifts.

•	CONTRACTOR CERTIFICATION	material used and work pe	rformed during the	s Report is complete and correct a his Reporting period are in complia knowledge, except as noted above.	nce with the contract
ſ	QC REPRESENTATIVE'S SIGNATURE	DATE		SUPERINTENDENT'S INITIALS	DATE

			QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.									_	_			
CONTRACT NO		_	CONTRACT TITLE CONTRACTOR REPORT NO											Page 2	5 of 119	
W9127819D0040 \			ing of Mo	bile 30inch			Construction								13	
CHARACTER O		+		NEW WORK			IRONMENTA	٨١			DATE					
REPORT		MAINTENANC NAME AND TYPE	- L	NEW WORK			IKONWENTA	1 ∟	SHIFTS PER DA	AV	03/2	7/2020	PER WE	FV		
		Robert M. White							SHIF IS PER DA	AT	2	DATS	PER WE	EN	7	
DRED	GE	SIZE				SEPOWER				N		EW MEM	BERS		•	
		PIPELINE DIPF BUC	ER OR (ET	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE	OTHER	3	TOTA	AL	
		0	0	2500		30		0	12		0		35		47	
		0	0		ON/C	HANNEL O	E WORK	U	12		0		33		47	
		REACH DREDGED; S	TATION			POSAL ARE			QTY DEPOSITE	ĒD.		CUMM	ULATIVE	AND	QTY	
LOCATIO					DISI				GROSS (CY)			DEPOS		T FOR DA (CY) 398,080		
		Red Side 2 GRAVEL SAN		CLAY	MUE		SILT		HARDPAN	383 STO	NE.	SHELL		OTH	ED	
CHARACT MATERIA		0 % 20 %		0 %	0 %		80 %		0 %	0 %	NE	0 %	•	0 %	EK	
CHANNEL C	CONDITION	AVERA	GE DEP	ГН	BEFORE DREDGING 41 AFTER I					TER DRE	DGING		50)		
		MIN	.05 TIMI	≡ 00	:00	MAX 2.18 TIME 12:12 GAGE					AGE LO		Coast G			
RIVER/					+					+			Mobile -	87368	197	
			.07 TIMI	<u> </u>						AGE DA	ΓUM	MLLW				
WEATHER C	ONDITION	WEATHER Weather Caused N	Dalay			TEMP (min/max)					W MPH					
		WORK PERFORMED	Delay	22/S DISTRIBUTION OF WO												
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF	,	MIN.	
AVERAGE		FT			325	(CHARGEABLE TO COST OF WORK)							 '''			
OF CL						PUMPING OR DREDGING					1		14	35		
THIS PER		FT			965	′ ├ ──	EFFECTIVE	TIMI	<u> </u>			61%	4			
TOTAL AD\ PREVIOU	-	FT		BOOSTER (IN LINE) 8,010 NON-EFFECTIVE WORKING TIME					MF		4					
TOTAL AD\								RGI	EABLE COST OF							
TO DA	TE	FT			5,975	+								3	35	
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	20	
AVERAGE		CY			0		IG PUMP AN	ID P	PUMP LINES					0	35	
PER SC			SUBI	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD	D				0	0	
FLOATING PIPE	4,450	SHORE PIPE 0	21,84			WAITING	FOR SCOV	٧S						0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		20	6,290	TO AND	FROM WHA	RF (OR ANCHORAGE	Ē				0	0	
CUBIC YARDS I	REMOVED	GROSS		CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0	
				01(251125		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MEN	TS			0	0	
AMOUNT DRED THIS DATE	GE	47,3	83	4	7,360	SHORE L	INE AND SI	HOR	E WORK					0	0	
AMOUNT PREV	IOUSLY	350,6	97	27	2,591	WAITING	FOR BOOS	TEF	₹					0	0	
TOTAL AMOUNT	г	398,0	90	211	9,951	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0	
DREDGED TO D		390,0	00	31:	9,901		FOR ATTE	NDA	NT PLANT					0	0	
AMOUNT DRED PUMPING/CUTT		3,249	12	3,24	47.54	PREPAR	ATION AND	MAł	KING UP TOW					0	0	
	•	OPERATING SUPPLIE	3			TRANSFI	ERRING PLA	ANT	BETWEEN WOR	RKS				0	0	
COMMO	OITV	CONCUMED	_	CREDITED		LAY TIME	OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0	
СОММО	T 111C	CONSUMED	-	CKEDITED		SUNDAYS AND HOLIDAYS								0	0	
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRILL							0	0		
FUEL	BBL	4,6	80		0	0 MOVING OUT OF WAY OF TRAFFIC							4	55		
E. E.C.						MISCELLANEOUS (EXPLAIN IN REMARKS)						+	0	0		
ELECTRICITY	KW		0		0	0 MISCELLANEOUS (EXPLAIN IN REMARKS) TOTAL NON-EFFECTIVE TIME						+	9	25		
LUBRICANTS	GAL		0		0	——						200/		3	20	
MOB DATE		DREDGE START		OB DATE			NON-EFFEC		'E NON-EFFECTIVE	E TIME		39%		١.,		
	03/15/2020	03/15/20	20						r of work)					24	0	

	QUALITY C	ONTROL F	REPORT	-BUCKET/PIPELINE	PA	AGE NO.	Page 26 of 119
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RE	EPORT NO.	
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile			13			
DREDGE	Robert M. White						
	(NOT CH	ARGEABLE TO COS	T OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%		
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	0

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. An additional 1500' of subline was added in the morning. The dredge dug stations 257+50 to 247+85 on the red half of the channel in the turning basin.

The USACE has instructed us to stay on the Red side of the channel through the Turning Basin at which point we are to take a 300' cut out of the bulk of the Turning Basin material before setting back and digging the rest of the Turning Basin.

MISCELLANEOUS

No MISC delays today.

SAFETY

CONTRACTOR CERTIFICATION	material used a	behalf of the contractor, I certify that this Report is complete and correct and all equipment and terial used and work performed during this Reporting period are in compliance with the contract ns 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.											7 -5440		
CONTRACT NO		CONTRACT TITLE	CONTRACT TITLE CONTRACTOR REPORT NO											- 1	age 2	7 of 119
W9127819D0040 \	W9127819F0386	Maintenance Dred	dging o	of Mob	ile 30inch		Manson C	Construction								14
CHARACTER O	F	MAINTENAN	NCE		NEW WORK		☐ ENVI	RONMENTA	AL.			DATE	28/2020			
KLI OKI		NAME AND TYPE	<u> </u>							SHIFTS PER DA	ΑY	00/2		PER WE	EK	
DRED	GE	Robert M. White										2				7
		SIZE PIPELINE DIF	PPER C)R	DREDGE		SEPOWER CTION	CUTTER O	R	DREDGE	SHO	D. OF CR	EW ME		тот	Δ1
		BU	JCKET		PUMP	PIPE	E JET	BUCKET		BREDGE	0110				1017	
		0		0	2500		30		0	12		0		35		47
					LOCATION	ON/C	HANNEL O	F WORK								
LOCATIO		REACH DREDGED); STAT	ION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	Đ			JLATIVE AND QTY IT FOR DA (CY)		
WOR	RK	Red Side	247+8	5 to 24	10+25		3	E		37,	891			435	,971	
CHARACT MATERIA		GRAVEL SA	AND %		CLAY 0 %	MUE 0 %		SILT 80 %		HARDPAN 0 %	STO	NE	SHEL 0 %	HELL OTHER 0 %		
CHANNEL O	. ,		RAGE	DEPTH			ORE DREI			41		TER DRE			50)
		MIN	1.54	TIME	00	.54	MAY	MAX 2.48 TIME 11:48 GAGI					CATION	Coast G		
RIVER/ STAC		IVIIIV				.54	IVIAX	2.40	1 IIV	'IL 11.	40	AGL LO	CATION	Mobile -	87368	97
		MIN	1.13	TIME	23						AGE DA	TUM	MLLW			
WEATHER C	ONDITION	WEATHER Weather Caused	No Dol	01/			FEMP (min/max) VISIBILITY WIND 74 °F / 79 °F 4 MI 12					/ MPH				
		WORK PERFORME		ау		DISTRIBUTION OF WO										
ITEM	1	UNIT			QUANTITY					CTIVE WORKING				HF	₹.	MIN.
AVERAGE OF CL		FT				350	(CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING							13	10	
TOTAL AD\	/ANCE	FT				760	 					55%	,		10	
THIS PER						700		R (IN LINE)					- !			
PREVIOL		FT			8,975 NON-EFFECTIVE WORKING TIME											
TOTAL AD\ TO DA		FT			(CHARGEABLE COST OF WORK) 9,735 HANDLING PIPE LINES							0	0			
SCOWS LO	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LIN	ES					0	35
AVERAGE								G PUMP AN	ID P	UMP LINES					2	10
PER SC		CY				0	' I	G CUTTER	AND	SUCTION HEAD)				0	45
FLOATING PIPE	4,450	SHORE PIPE 0		SUBM 21,840	ERGED PIPE		WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			2	6,290	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	N C	OF PLANT ON JO	В				0	0
AMOUNT DRED	GE	2-	7,891		2	7 561		E TO OPPO	SIN	G NATURAL ELE	MEN	TS			0	0
THIS DATE		3,	7,091		<u> </u>	7,561	SHORE L	INE AND SI	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	398	8,080		31	9,951		FOR BOOS							0	0
TOTAL AMOUNT		435	5,971		35	7,512	2			PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED	GED PER	2,87	77.80		2,8	52.73	<u> </u>	FOR ATTE							0	0
PUMPING/CUTT	ING HR	OPERATING SUPPLI	IES				├			KING UP TOW	140			_	0	0
	 -	OPERATING SUPPLI	.IES				TRANSFERRING PLANT BETWEEN WORKS							0	0	
СОММО	DITY	CONSUMED			CREDITED		LAY TIME OFF SHIFT AND SATURDAYS							0	0	
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAYS AND HOLIDAYS FIRE DRILL						+	0	0	
FUEL	BBL		4,282			n	0 MOVING OUT OF WAY OF TRAFFIC						+	7	20	
. 011													+	0	0	
ELECTRICITY	KW		0			0 MISCELLANEOUS (EXPLAIN IN REMARKS) TOTAL NON-EFFECTIVE TIME					+	10				
LUBRICANTS	GAL		0			0) 						450		10	50
MOB DATE		DREDGE START		DEMO	B DATE	PCT. OF NON-EFFECTIVE 45% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME							24	^		
	03/15/2020	03/15/	/2020				(CHARGEABLE TO COST OF WORK)							24	0	

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPORT NO.					
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile		14								
DREDGE	Robert M. White		OATE 03/28/2020								
ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO COST OF WO											
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0				
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0				
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0				
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%		•				
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	0				

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug stations 247+85 to 240+25 on the red half of the channel in the turning basin.

The USACE has instructed us to stay on the Red side of the channel through the Turning Basin at which point we are to take a 300' cut out of the bulk of the Turning Basin material before setting back and digging an additional 300' cut of the Turning Basin.

MISCELLANEOUS

No MISC delays today.

SAFETY

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.										_				
CONTRACT NO	1	L CONTRACT TITLE	CONTRACT TITLE CONTRACTOR REPORT NO											P	age 2	9 of 119
W9127819D0040 \				of Mob	ile 30inch			Construction				INE! O	VI 140.			15
CHARACTER O		+		,o.	-							DATE				13
REPORT		X MAINTENAN			NEW WORK		L ENVI	RONMENTA	٩L	LOUIETO DED D	437	03/2	9/2020	ED W/E	-1/	
		NAME AND TYPE Robert M. White	=							SHIFTS PER DA	ΑY	2	DAYS P	ER WE	EK	7
DRED	GE	SIZE				HOR	SEPOWER				NC		I W MEMB	ERS		•
			PPER C JCKET)R	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	OTHER		TOTA	AL
		0		0	2500		30		0	13		0		35		48
		0		U		ONIC	HANNEL O	E WORK	0	13		0		33		40
		REACH DREDGED). STAT	ION T			POSAL ARE			QTY DEPOSITE	D		CUMMU	LATIVE	AND	QTY
LOCATIO		Red Side 240+25	•			DISI				GROSS (CY)	400		DEPOSI	T FOR DA (CY) 481,404		
			+20 to 2	257+75	CLAY	MUE		SILT		45,	STO	IE.	QUEI I	481	-	ED
CHARACT MATERIA			%		0 %	0 %		80 %		0 %	0 %	NE.	0 %	SHELL OTHER 0 %		
CHANNEL (CONDITION	AVE	RAGE [DEPTH	1	BEFORE DREDGING 26 AFTER					ER DRED	OGING		42	2	
		MIN	1.14	TIME	00	:24	MAX 2.27 TIME 13:06 GAGE					AGE LOC		oast G		
RIVER/ STAC		-				+					_			lobile -	87368	197
		MIN	0.61	TIME	23						AGE DAT	UM N	1LLW			
WEATHER C	ONDITION	WEATHER	No Dol	a.,			TEMP (min/max)				'IND 25 MPI					
		Weather Caused WORK PERFORME		ау	DISTRIBUTION OF W											
ITEM	1	UNIT			QUANTITY EFFECTIVE WORKING TIME							HR	,	MIN.		
AVERAGE '		FT				410	(CHARGEABLE TO COST OF WORK)									
TOTAL AD\							PUMPING OR DREDGING					000/		14	20	
THIS PER		FT				950	-					60%				
TOTAL AD\ PREVIOU	-	FT			9,735 BOOSTER (IN LINE) 9,735 NON-EFFECTIVE WORKING TIME					ИE						
TOTAL AD\		FT		(CHARGEABLE COST OF WORK) 10,685 HANDLING PIPE LINES					K)							
TO DA	TE				.,	0,000	-								0	0
SCOWS LC	DADED	NUMBER				C	′ 	IG ANCHOR							0	25
AVERAGE PER SC		CY				О		G PUMP AN	ID P	UMP LINES					0	0
		OLIODE DIDE. O		SUBM	ERGED PIPE		CLEARIN	G CUTTER	AND	SUCTION HEAD)				2	40
FLOATING PIPE	= 4,450	SHORE PIPE 0	2	21,840)		WAITING	FOR SCOV	VS_						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			20	6,290	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	F PLANT ON JO	В				1	20
AMOUNT DRED	OCE							E TO OPPO	SIN	G NATURAL ELE	MEN	s			0	0
THIS DATE	,GL	4!	5,433		4:	5,204	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV	TOUSLY	439	5,971		35	7,512	WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUNT	г	48:	1,404		401	2.716	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D			1,101			2,7 10		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		3,10	69.74		3,1	53.77	PREPARA	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPL	IES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED	-		CREDITED		LAY TIME OFF SHIFT AND SATURDAYS								0	0
COMINIO	T T	CONSUMED			CREDITED		SUNDAYS AND HOLIDAYS								0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRILL							0	0	
FUEL	BBL		4,443			0	0 MOVING OUT OF WAY OF TRAFFIC							5	15	
															0	0
ELECTRICITY	KW		0			0 MISCELLANEOUS (EXPLAIN IN REMARKS)										
LUBRICANTS	GAL		0			TOTAL NON-EFFECTIVE TIME								9	40	
MOB DATE		DREDGE START		DEMO	B DATE	PCT. OF NON-EFFECTIVE 40% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME						-				
	03/15/2020	03/15/	/2020							ΓOF WORK)	VIE	•			24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
201177427112	CONTRACT TITLE			CONTRACTOR		Page 30 of 119					
CONTRACT NO.	l K	EPORT NO.									
W9127819D0040 W9127819F0386	127819D0040 W9127819F0386 Maintenance Dredging of Mobile 30inch Manson Construction										
DREDGE	Robert M. White				DATE 03/29/2020						
	(NOT CH	HARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0				
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0				
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0				
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%						
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	•	24	0				

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay.

The dredge dug stations 240+25 to 237+20 on the red side of the channel in the Northern reaches of the turning basin. The dredge was set back at the Southern end of the Turning Basin to begin the next cut, and dug stations 264+20 to 257+75.

The USACE has instructed us to continue with a 400' cut directly adjacent to the recent initial 300' Turning Basin cut.

MISCELLANEOUS

No MISC delays today.

SAFETY

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

			QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.													
CONTRACT NO		CONTRACT TIT	CONTRACT TITLE CONTRACTOR REPORT NO											P	age 3	1 of 119
W9127819D0040 \				of Mol	oile 30inch			Construction				INL! O	VI 140.			16
CHARACTER O		1_		<u>от насе</u>								DATE				- 10
REPORT		★ MAINTEN		L	NEW WORK		L ENV	RONMENTA	٩L	LOUIETO DED D	437	03/3	0/2020	ED 14/E		
		NAME AND TY Robert M. White								SHIFTS PER DA	ΑY	2	DAYS P	ER WE	=K	7
DRED	GE	SIZ	E			HOR	SEPOWER				NC		I W MEMB	ERS		•
			DIPPER (BUCKET		DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	OTHER		TOTA	AL.
				0	2500		20		0	10		0		27		F0
		0		0	2500		30 HANNEL O	E WORK	0	13		0		37		50
		REACH DREDG	ED: STAT	TION T		_	POSAL ARE	_		QTY DEPOSITE	D		Тсимми	ULATIVE AND QTY		
LOCATIO						DISI				GROSS (CY)			DEPOSI	IT FOR DA (CY) 544,196		
		Red Side of Tu	ning Bas	sın 25 <i>1</i>	CLAY	MUE		SILT		HARDPAN	792 STO	JE	QUEI I	544		:D
CHARACT MATERIA			20 %		0 %	0 %		80 %		0 %	0 %	NE.	SHELL OTHER 0 %			-K
CHANNEL C	CONDITION	A	/ERAGE	DEPTI	Н	BEF	FORE DREI	OGING		26	AFT	ER DRE	OGING		42	!
		MIN	0.43	TIME	03	3:54	MAX	0.70	TIM	1E 00	:00 G	AGE LOC		oast G		
RIVER/											_			lobile -	37368	97
		MIN	0.86	TIME	23		MAX					AGE DAT	UM N	1LLW		
WEATHER C	ONDITION	WEATHER	ad Na Da	Jav			,	` '				IND 19/E M	DLI			
		Weather Cause WORK PERFORI		lay	69 °F / 78 °F 10 MI 15 15 15 15 15 15 15 1											
ITEM	1	UNIT			QUANTITY EFFECTIVE WORKING TIME							HR	,	MIN.		
AVERAGE V		FT				410	(CHARGEABLE TO COST OF WORK)							_		
OF CL							PUMPING OR DREDGING					050/		20	20	
THIS PER		FT				790	790 PCT OF EFFECTIVE TIME					85%				
TOTAL AD\ PREVIOU	-	FT			BOOSTER (IN LINE) 10,685 NON-EFFECTIVE WORKING TIME					ИE						
TOTAL AD\		FT			(CHARGEABLE COST OF WORK) 11,475 HANDLING PIPE LINES					K)						
TO DA	TE				'	1,470	_								0	0
SCOWS LC	DADED	NUMBER				C	<u> </u>	IG ANCHOR							0	55
AVERAGE PER SC		CY				C		G PUMP AN	ID P	UMP LINES					0	0
		OLIOPE DIDE A		SUBM	IERGED PIPE		CLEARIN	G CUTTER	AND	SUCTION HEAD)				1	0
FLOATING PIPE	4,450	SHORE PIPE 0		21,840)		WAITING	FOR SCOV	VS_						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT			2	6,290	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	F PLANT ON JO	В				0	0
AMOUNT DRED	OF.							E TO OPPO	SIN	G NATURAL ELE	MEN	rs			0	0
THIS DATE	GL		62,792		6	2,792	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV	IOUSLY	•	481,404		40	2,716	WAITING	FOR BOOS	TER	2					0	0
TOTAL AMOUNT	г		544,196		46	5,508	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D			311,100			0,000		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		3	,088.13		3,0	88.13	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPI	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMOD	DITY	CONSUMED			CREDITED		LAY TIME OFF SHIFT AND SATURDAYS								0	0
							SUNDAYS AND HOLIDAYS								0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRILL							0	0	
FUEL	BBL		5,706			C	0 MOVING OUT OF WAY OF TRAFFIC							1	45	
ELECTRICITY	KW		0				0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
LLLOTRICITY	VAA.		J				Ή——	ON-EFFECT							3	40
LUBRICANTS	GAL		0			C) 	NON-EFFE					15%			
MOB DATE		DREDGE START		DEMC	B DATE		TOTAL EI	FECTIVE A	ND I	NON-EFFECTIVE	TIME		1.070		24	0
	03/15/2020	03/	15/2020				(CHARGEABLE TO COST OF WORK)									

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPORT NO.	-				
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile		16								
DREDGE	ſ	DATE 03/30/2020									
	(NOT C	HARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0				
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0				
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0				
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%	b					
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	0				

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug stations 257+75 to 249+85 on the red side of the channel in the turning basin.

The USACE has instructed to continue with a 400' cut directly adjacent to the recent initial 300' Turning Basin cut.

MISCELLANEOUS

No MISC delays today.

SAFETY

Pre shift safety meetings were conducted on day/night shifts.

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 and specifications, to the best of my knowledge, except as noted above.										
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE								

			OLIAL IT	Y CONTROL RE	:P∩F	T-BUCKI	T/DIDEL IN	JE			PAGE	NO.			
CONTRACT NO		CONTRACT TITLE	QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACT TO REPORT NO.										F	Page 3	3 of 119
CONTRACT NO W9127819D0040 \			ing of M	obile 30inch			Construction				KEPU	KI NO.			17
CHARACTER O											DATE				17
REPORT		★ MAINTENANG	E	NEW WORK		L ENV	IRONMENTA	AL.				31/2020			
DREDGE		NAME AND TYPE Robert M. White							SHIFTS PER DA	AY	DAYS PER WEEK			7	
		SIZE			HOR	SEPOWER				NO		EW MEM	BERS		•
			PER OR KET	DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHO	RE	OTHER	?	TOTA	AL
			0	2500		30		0	12		0		25		40
		0	0		ONIC	HANNEL O	E WORK	0	13		0		35		48
		REACH DREDGED;	NOITATE			POSAL ARE			QTY DEPOSITE	ĒD.		CUMM	ULATIVE	AND	QTY
LOCATIO		Red Side of Turnin			DISI				GROSS (CY)	000		DEPOS	SIT FOR		Y)
		gravel sand 263	+00 to 25	9+90 CLAY	MUE		SILT		HARDPAN	822 STOI	NE.	SHELL		018 OTH	ED
CHARACT MATERIA		0 % 20 %		0 %	0 %		80 %		0 %	0 %	NE.	0 %	•	0 %	EK
CHANNEL (CONDITION	AVER	AGE DEP	TH	BEF	ORE DRE	OGING		26	AF	TER DRE	DGING		42	2
		MIN	0.72 TIM	E 02	:06	MAX	0.85	TIM	ΛΕ 00	:06 G	AGE LO			Coast Guard Sector	
RIVER/ STAC												_	Mobile - 8736897		97
		MIN	0.07 TIME 23:54			MAX	2.54	TIM			AGE DA	TUM	MLLW		
WEATHER C	ONDITION		WEATHER Weather Caused No Delay			•	FEMP (min/max) VIS 65 °F / 80 °F		SIBILITY 10 MI	\	/IND 37/W	MDLI			
		WORK PERFORMED				03 1 /	00 1		DISTRIBL	JTION					
ITEM	1	UNIT		QUANTITY					CTIVE WORKING				HF	₹.	MIN.
AVERAGE '		FT		410			(CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING						+	18	
TOTAL AD\				695							79%		10	55	
THIS PER		FT				BOOSTER (IN LINE)						-			
TOTAL AD\ PREVIOL		FT		11,475			NON		ECTIVE WORKI				+		
	TOTAL ADVANCE FT FT			12,170			(CHA IG PIPE LIN		EABLE COST OF	WOR	RK)			0	0
				0			IG ANCHOR		IES				+	0	45
SCOWS LC		NUMBER		0		′├──			PUMP LINES					1	15
AVERAGE LOAD CY PER SCOW			0			CLEARING CUTTER AND SUCTION HEAD						+	0	35	
FLOATING PIPE 4,450 SHORE PIPE 0			SUB 21,8	MERGED PIPE 40	WAITING FOR SCOWS							0	0		
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-	20	6,290	TO AND	FROM WHA	RF C	OR ANCHORAGE	<u> </u>				0	0
CUBIC YARDS REMOVED GROSS			CREDITED			NG LOCATIO	ON C	OF PLANT ON JO	В				2	30	
		- CROOS					LOSS DUE TO OPPOSING NATURAL ELEMENTS							0	0
AMOUNT DRED THIS DATE	GE	48	322	48,666			SHORE LINE AND SHORE WORK							0	0
AMOUNT PREV REPORTED	IOUSLY	544	196	465,508			WAITING FOR BOOSTER							0	0
TOTAL AMOUNT		593	018	514,174			MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS)							0	0
	DREDGED TO DATE AMOUNT DREDGED PER 2 590 00		90	2.5	WAITING FOR ATTENDANT PLANT						0	0			
PUMPING/CUTTING HR 2,580.90			2,572.65			PREPARATION AND MAKING UP TOW							0	0	
OPERATING SUPPLIES					TRANSFERRING PLANT BETWEEN WORKS						-	0	0		
COMMO	DITY	CONSUMED		CREDITED					ID SATURDAYS				+	0	0
ITEM	UNIT	QUANTITY QUANTITY		SUNDAYS AND HOLIDAYS					+	0	0				
FUE	DDI	5	392		0	FIRE DRI			NE TD 4 FEI 0				-	0	0
FUEL	BBL	5 ,				MOVING OUT OF WAY OF TRAFFIC MISCELLANEOUS (EXPLAIN IN REMARKS)							+	0	0
ELECTRICITY	KW		0		0	′	·			ری			+	0	0
LUBRICANTS	GAL		0		0) 	ON-EFFECT					0404		5	5
MOB DATE		DREDGE START		DEMOB DATE		PCT. OF NON-EFFECTIVE 21% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME					21%		٦.١		
	03/15/2020								r of work)					24	0

	PA	PAGE NO. Page 34 of 119					
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	RI	REPORT NO.			
W9127819D0040 W9127819F0386	9127819D0040 W9127819F0386 Maintenance Dredging of Mobile 30inch Manson Construction						17
DREDGE	Robert M. White			ATE 03/31/2020			
	ATTENDANT PLANT			LOST TIME	(NOT CH	IARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%		
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	<u> </u>	24	0

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay.

The dredge finished the first pass of this cut and dug stations 249+85 to 246+00 on the red side of the channel in the turning basin. The dredge was then setback to begin the second pass of this cut, and dug stations 263+00 to 259+90.

The USACE has instructed to continue with a 400' cut directly adjacent to the recent initial 300' Turning Basin cut.

MISCELLANEOUS

No MISC delays today.

SAFETY

Pre shift safety meetings were conducted on day/night shifts.

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

			QUA	ΔΙ ΙΤΥ	CONTROL RE	=POI	RT-BUCK	T/PIPFI IN	ΝF			PAGE	NO.	_	_	
CONTRACT NO		CONTRACT TO	QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACT TO REPORT NO.										P	age 3	5 of 119	
W9127819D0040 \				of Mol	oile 30inch			Construction				INEI O	VI 140.			18
CHARACTER O				<u>от насе</u>					۸.۱			DATE				- 10
REPORT		X MAINTEN		L	NEW WORK		L ENVI	IRONMENTA	4L	LOUIETO DED D	437	04/0	1/2020	ED 14/E	-1/	
		Robert M. White								SHIFTS PER DA	AY	2	DAYS P	ER WE	EK	7
DREDGE		SIZ	Έ			HOR	SEPOWER				NC		I W MEME	ERS		•
			DIPPER BUCKET		DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHOR	RE	OTHER		TOTA	AL.
				0	2500		20		0	12		0		25		40
		0		0	2500		30 HANNEL O	E WORK	0	13		0		35		48
		REACH DREDG	ED: STAT	TION T		_	POSAL ARE			QTY DEPOSITE	D		CUMML	ILATIVE	AND	QTY
LOCATIO			,			DISI				GROSS (CY)	0.40		DEPOS			Y)
		Red Side of Tu	SAND	sın 259	CLAY	MUI		SILT		HARDPAN	646 STON	IE.	SHELL	634	,664 OTHI	
CHARACT MATERIA			20 %		0 %	0 %		80 %		0 %	0 %	NE.	0 %		0 %	EK .
CHANNEL (CONDITION	A'	VERAGE	DEPTI	H	BEI	FORE DRE	OGING		41	AFT	ER DREI	OGING		51	
		MIN	-0.19	TIME	05	5:18	MAX	0.04	TIM	ΛE 02	:00 G	AGE LOC		Coast G		
RIVER/ STAC								VI V		02.00				Mobile - 8736897		97
		MIN	0.83	83 TIME 23:			MAX	1.72				AGE DAT	UM N	/LLW		
WEATHER C	ONDITION		WEATHER Weather Caused No Delay			TE		max) 71 °F	VIS	SIBILITY 10 MI	\w	'IND 40/N M	IDLI			
		WORK PERFOR		lay		3/ F/	/ I F		DISTRIBL	JTION						
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	,	MIN.
AVERAGE '		FT	570			(CHARGEABLE TO COST OF WORK)										
TOTAL AD\						PUMPING OR DREDGING PCT OF EFFECTIVE TIME 72%							17	15		
THIS PER		FT				305	′——	BOOSTER (IN LINE)					72%			
TOTAL AD\ PREVIOU	-	FT		12,170			, ,	-EFF	ECTIVE WORKI	NG TII	ИE					
	TOTAL ADVANCE FT				1	2 / 7 5	5			EABLE COST OF	WOR	K)				
TO DATE							IG PIPE LIN							0	0	
SCOWS LC	SCOWS LOADED NUMBER			0			<u>'</u>	IG ANCHOR							0	25
AVERAGE LOAD CY PER SCOW			0				' l							2	40	
		SUODE DIDE. A		SUBMERGED PIPE				CLEARING CUTTER AND SUCTION HEAD							0	35
FLOATING PIPE	4,450	SHORE PIPE 0		21,840)		WAITING	FOR SCOV	VS						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT			2	6,290	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED	ICE			00.004			LOSS DUE TO OPPOSING NATURAL ELEMENTS							0	0	
THIS DATE	J.		41,646	39,89		9,894	SHORE LINE AND SHORE WORK								0	0
AMOUNT PREV REPORTED	IOUSLY		593,018	514,174			WAITING FOR BOOSTER							0	0	
TOTAL AMOUNT			634,664	4 554,06		4,068	MINOR OPERATING REPAIRS (EXPLAIN IN REMARK					MARKS)			0	0
DREDGED TO D			.,,	304,000			WAITING FOR ATTENDANT PLANT							0	0	
AMOUNT DREDGED PER PUMPING/CUTTING HR 2,414.26		2,312.70			PREPARATION AND MAKING UP TOW						0	0				
		OPERATING SUP	PLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMOI	DITY	CONSUMED)		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
	1		GONGOMED GREDITED		SUNDAYS AND HOLIDAYS							0	0			
ITEM UNIT		QUANTITY	QUANTITY				FIRE DRILL							0	0	
FUEL	BBL		5,065		0		0 MOVING OUT OF WAY OF TRAFFIC							0	0	
ELECTRICITY	кW		0			(n MISCELLANEOUS (EXPLAIN IN REMARKS)								0	0
LLLOTRIOTT	1744						TOTAL N	ON-EFFECT	ΓIVE	TIME					3	40
LUBRICANTS	GAL		0				0					15%				
MOB DATE		DREDGE START	15/2020	DEMC)B DATE		TOTAL EFFECTIVE AND NON-EFFECTIVE TIME							20	55	
	03/15/2020	03/	15/2020				(CHARGE	-ABLE TO C	OST	Γ OF WORK)				<u> </u>		

	PAGE NO. Page 36 of 119						
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.			
W9127819D0040 W9127819F0386	Manson Construction			18			
DREDGE		1	DATE 04/01/2020				
	ATTENDANT PLANT			LOST TIME	(NOT C	CHARGEABLE TO CO	ST OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		3	5
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		3	5
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	13	3%	•
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	0

MINOR OPERATING REPAIRS

The dredge incurred a 03:05 hr MOR delay due to the repair of gland water pump piping.

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug stations 259+90 to 256+85 on the red side of the channel in the turning basin.

The USACE has instructed to continue with a 400' cut directly adjacent to the recent initial 300' Turning Basin cut.

MISCELLANEOUS

No MISC delays today.

SAFETY

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

		Q	JALITY	CONTROL RE	EPOF	RT-BUCKI	ET/PIPELIN	ΝE			PAGE	NO.	_		-
CONTRACT NO		CONTRACT TITLE												age 3	7 of 119
W9127819D0040			g of Mo	bile 30inch			Construction								19
CHARACTER O	F		Г	NEW WORK		☐ ENV	IRONMENTA	AL			DATE	2/0000			
REPORT		NAME AND TYPE	L						SHIFTS PER D	AY	04/02/2020 DAYS PER WEEK				
DRED	GE.	Robert M. White									2				7
DRED	GL	SIZE	2.00	DREDGE		SEPOWER CTION	CUTTER O	D				W MEMBERS			
		PIPELINE BUCK		PUMP		E JET	BUCKET	ır.	DREDGE	SHOF	RE	OTHER		TOTA	AL
		0	0	2500		30		0	13		0	0 3			48
				LOCATI	ON/C	HANNEL O	F WORK					I			
1.004716		REACH DREDGED; ST	ATION 1	TO STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE	D		CUMML			
LOCATIO WOR		Red Side of Turning I	asin 25	6+85 to 254+80		3	E			351		DEPOS		, 015	1)
CHARACT	TER OF	GRAVEL SAND		CLAY	MUI	D	SILT		HARDPAN	STON	IE	SHELL		ОТН	ER
MATERIA		0 % 20 %									0 %		0 %		
CHANNEL (CONDITION	AVERAC	E DEPT	Н	BEF	FORE DREI	DGING		40	AFT	ER DREI	GING	_	51	1
RIVER/	TIDE	MIN 0.	6 TIME	06	5:12	MAX	0.81	TIM	ИE 00	:00 G	AGE LOC		Coast Gu Aobile -		
STAC	GE .	MIN 1.	2 TIME		3:48	MAX	2.57	TIM	лЕ 17	:54 G	AGE DAT	UM N	/LLW		
		WEATHER				TEMP (min/	/max)	VIS	SIBILITY	W	IND				
WEATHER C	ONDITION	Weather Caused No	Delay			60 °F	/ 71 °F		10 MI		23/E M	PH			
		WORK PERFORMED							DISTRIBU	JTION	OF WOR	K			
ITEM		UNIT	-	QUANTITY		4			CTIVE WORKING ABLE TO COST (RK)		HR	₹.	MIN.
AVERAGE OF CL		FT			550	PUMPING	G OR DRED	GIN	G		,			13	10
TOTAL AD\ THIS PE		FT			205	PCT OF EFFECTIVE TIME 55%					55%				
TOTAL AD\					BOOSTER (IN LINE)				•						
PREVIOL		FT		NON-EFFECTIVE WORKING TIM (CHARGEABLE COST OF WOR											
TOTAL AD\ TO DA		FT		12,680 HANDLING PIPE LINES						,			4	0	
SCOWS LO	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	15
AVERAGE	LOAD						IG PUMP AN	ID P	PUMP LINES					0	30
PER SC		CY				²	IG CUTTER	AND	SUCTION HEAD)				1	5
FLOATING PIPE	4,450	SHORE PIPE 0	SUBN 20,28	MERGED PIPE 0		WAITING	FOR SCOV	VS						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-	2	4,730	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JC	В				0	0
AMOUNT DRED			+				JE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
THIS DATE	GL	29,35	1	2	7,814	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	634,66	4	55	4,068	WAITING	FOR BOOS	TEF	₹					0	0
TOTAL AMOUNT		664,01	5	58	1,882	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		0.000.4		0.4	40.40		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUT1		2,229.1	1	2,1	12.46	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED		CREDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0
7 1 E 141	J		+	womill !		FIRE DRILL							0	0	
FUEL	BBL	3,99	1		0	0 MOVING OUT OF WAY OF TRAFFIC							0	40	
ELECTRICITY	KW				C	0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
LUBRICANTS	GAL)				ON-EFFECT	IVE	TIME			_		6	30
MOB DATE		DREDGE START		OB DATE		PCT. OF	NON-EFFE					27%			
	03/15/2020	03/15/202							NON-EFFECTIVE T OF WORK)	TIME				19	40

	QUALITY CO	ONTROL F	REPORT-	-BUCKET/PIPELINE		PAGE NO	-	Page 38 of 119
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR		REPORT	NO.	
W9127819D0040 W9127819F0386 Maintenance Dredging of Mobile 30inch Manson Construction								19
DREDGE	Robert M. White					DATE 04/02/20	020	
	ATTENDANT PLANT			LOST TIME	(NOT C	CHARGEA	BLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS			4	20
Shallow Draft Tug	Liam M	400	12:00	CESSATION			0	0
Crane Barge	Manson 77	0	12:00	COLLISIONS			0	0
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS			0	0
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME			4	20
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	18	3%		
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	•		24	0

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay.

The dredge dug stations 256+85 to 254+80 on the red side of the channel in the turning basin. The dredge was shutdown for an extended period of time due to the removal of subline at the disposal site.

The USACE has instructed to continue with a 400' cut directly adjacent to the recent initial 300' Turning Basin cut. The USACE has also instructed to finish the rest of the Turning Basin upon completion of the 400' cut.

MISCELLANEOUS

No MISC delays today.

SAFETY

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

		Q	ΙΔΙ ΙΤΥ	CONTROL RE	-PΩF	RT-BUCKI	T/PIPFI IN	JF			PAGE	NO.	_		
CONTRACT NO			QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACTOR REPORT NO											Page 3	9 of 119
W9127819D0040 \			of Mo	bile 30inch			Construction				I C				20
CHARACTER O		+	, 00					۸.			DATE				20
REPORT		X MAINTENANCE		NEW WORK		L ENV	IRONMENTA	AL.	LOUIETO DED D	437	04/0	03/2020	DED WE	FIZ	
		NAME AND TYPE Robert M. White							SHIFTS PER D	AY	2	DAYS	PER WE	EK	7
DRED	GE	SIZE			HOR	SEPOWER				NO	D. OF CF	EW MEI	MBERS		•
		PIPELINE DIPPEI		DREDGE PUMP		CTION E JET			DREDGE	SHO	RE	OTHE	:R	TOTA	AL
			0	0500		20		^	40				25		40
		0	0	2500		30 HANNEL O	E WORK	0	13		0		35		48
		DEACH DREDGED, ST	ATION T		_				QTY DEPOSITE	-D		TCUM	MULATIVE	AND	OTY
LOCATION		REACH DREDGED; ST			וסוטו		GROSS (CY)						SIT FOR	DA (C	
		Red Side of Turning B	asin 25	4+80 to 252+30 CLAY	MUE		SILT		40, HARDPAN	\	OUE		I,175	- n	
CHARACT MATERIA		GRAVEL SAND 20 %		CLAY							SHEL 0 %	L	OTH 0 %	EK	
CHANNEL (AVERAG	E DEPT	Н	BEF	FORE DREI	OGING		40	AF	TER DRE	DGING		51	ļ
		MIN 0.0	6 TIME	: 07	:30	MAX	1.25	TIM	/F 00	:06 G	AGE LO	CATION	Coast G		
RIVER/					.00		1.20						Mobile -	87368	97
			4 TIME	23		MAX	2.33				AGE DA	TUM	MLLW		
WEATHER C	ONDITION	WEATHER				TEMP (min/	,	VIS	SIBILITY	M	/IND	MOU			
		Weather Caused No I WORK PERFORMED	Delay			66 °F /	73 °F		10 MI DISTRIBU	JTION		RK			
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING				HF	,	MIN.
AVERAGE		FT			550	(CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING					''"				
OF CL TOTAL AD\						PUMPING							_	17	20
THIS PER		FT			250	<u> </u>				72%	_				
TOTAL AD\ PREVIOL		FT		1	BOOSTER (IN LINE) 12,680 NON-EFFECTIVE WORKING TIME				ME						
TOTAL AD\			1	(CHARGEABLE COST OF											
TO DA		FT	ļ	12,930 HANDLING PIPE LINES						0	0				
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	15
AVERAGE		CY					IG PUMP AN	ID P	PUMP LINES					3	15
PER SC	OW		SLIBI	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAI)				0	40
FLOATING PIPE	4,450	SHORE PIPE 0	20,28			WAITING	FOR SCOV	VS						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		2	4,730	TO AND	FROM WHA	RF (OR ANCHORAGE	•				0	0
CUBIC YARDS	PEMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JC	В				0	0
				CKEDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS			0	0
AMOUNT DRED THIS DATE	GE	40,160)	3	9,614	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV	IOUSLY	664,01	5	58	1,882	WAITING	FOR BOOS	TEF	₹					0	0
TOTAL AMOUNT	г	704.47			4 400	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D		704,17	<u>'</u>	02	1,496		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		2,316.92	2	2,2	85.42	PREPAR	ATION AND	MAł	KING UP TOW					0	0
	•	OPERATING SUPPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
			-			LAY TIME	E OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
СОММОІ)IIY	CONSUMED		CREDITED			S AND HOL							0	0
ITEM	UNIT	QUANTITY		QUANTITY		-								0	0
FUEL	BBL	5,074			٢	FIRE DRILL						2	30		
. 022	501					0 MOVING OUT OF WAY OF TRAFFIC 0 MISCELLANEOUS (EXPLAIN IN REMARKS)									
ELECTRICITY	KW	()		0	Ή——	·			ు)				0	0
LUBRICANTS	GAL	(,		C) 	ON-EFFECT					1		6	40
MOB DATE		DREDGE START	DEMO	OB DATE			NON-EFFE		'E NON-EFFECTIVE	<u> </u>	=	28%			
	03/15/2020	03/15/2020)						T OF WORK)	_ 1 11VIE	-			24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	ı	REPORT NO.				
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	Manson Construction			20					
DREDGE	Robert M. White				Ī	DATE 04/03/2020				
	ATTENDANT PLANT			LOST TIME	(NOT C	CHARGEABLE TO COS	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0			
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0			
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0			
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0			
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0			
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%	6	'			
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	0			

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug stations 254+80 to 252+30 on the red side of the channel in the turning basin.

The USACE has instructed to continue with a 3rd cut directly adjacent to the current 400' Turning Basin cut.

MISCELLANEOUS

No MISC delays today.

SAFETY

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

			QUA	ALITY	CONTROL RE	EPOI	RT-BUCKI	ET/PIPELIN	ΝE			PAGE	NO.			4 -5440
CONTRACT NO	<u> </u>	CONTRACT TIT	CONTRACT TITLE CONTRACTOR REPORT NO												age 4	1 of 119
W9127819D0040 \				of Mol	oile 30inch			Construction								21
CHARACTER O	F	X MAINTEN	ANCE		NEW WORK		☐ ENV	IRONMENTA	AL			DATE	4/0000			
REPORT		NAME AND TY		_						SHIFTS PER DA	AY	04/0	4/2020 DAYS I	PER WE	EK	
DRED	GE	Robert M. White										2				7
DILLD	.02	SIZ	E DIPPER	OR.	DREDGE		SEPOWER CTION	CUTTER O	ıR	DD5D05			EW MEM			
			BUCKET		PUMP		E JET	BUCKET		DREDGE	SHO	RE	OTHER	{	TOTA	AL
		0		0	2500		30		0	13		0		35		48
		·			LOCATI	ON/C	HANNEL O	F WORK		•			•			
LOCATIO	ON OF	REACH DREDGI	ED; STAT	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE	D			ULATIVE SIT FOR		
WOR		Red Side of	Turning 249+		252+30 TO		3	3E 53,410							,585	
CHARACT			SAND		CLAY	MUI		SILT		HARDPAN	NE	SHELL		ОТН	ER	
MATERIA			20 %	DEDT	0 %						0 %	TER DRE	0 %		0 % 51	
CHANNEL (CONDITION	A	/ERAGE						l	40				Coast G		
RIVER/		MIN	0.36	TIME	. 12	2:24	MAX	2.29	TIM	ИE 00	:08 G	AGE LO		Mobile -		
STAC	jE	MIN	2.23	TIME	23	3:42	MAX	0	TIM	ИE 00	:00 G	AGE DA	ГИМ	MLLW		
WEATHER C	ONDITION	WEATHER		-			TEMP (min/	max)	VIS	SIBILITY	V	/IND		-		
	0.120.1	Weather Cause WORK PERFORI		lay			65 °F /	72 °F		10.5 MI DISTRIBL	ITION	15/N N				
ITEM	ı I	UNIT	WIED		QUANTITY					CTIVE WORKING			.r.	Τ		
AVERAGE '		FT			<u> </u>	550				ABLE TO COST (HF	₹.	MIN.
OF CL		11				330	PUMPING	G OR DRED							17	30
TOTAL AD\ THIS PER		FT				320	·				73%	_				
TOTAL AD\ PREVIOL		FT			BOOSTER (IN LINE) 12,930 NON-EFFECTIVE WORKING TIME											
TOTAL AD\					(CHARGEABLE COST OF WORK)											
TO DA	TE	FT			1	13,250 HANDLING PIPE LINES						0	0			
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	25
AVERAGE PER SC		CY				(IG PUMP AN	ID P	PUMP LINES					0	0
		SHODE DIDE 0	ļ	SUBM	IERGED PIPE					O SUCTION HEAD					3	5
FLOATING PIPE	4,450	SHORE PIPE 0	-	20,280)		WAITING	FOR SCOV	VS_						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			2	4,730	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED)GE		52 410		-	2 676		JE TO OPPO	SIN	IG NATURAL ELE	MEN	TS			0	0
THIS DATE			53,410			2,676	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	TIOUSLY		704,175		62	1,496	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT DREDGED TO D		-	757,585		67	4,172	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED			052.00		2.0	110.06		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			3,052.00		3,0	10.06	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUP	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
	·						SUNDAY	S AND HOL	IDAY	YS					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		5,177			(MOVING	OUT OF WA	AY O	OF TRAFFIC					3	0
ELECTRICITY	кW		0			(0 MISCELLANEOUS (EXPLAIN IN REMARKS)						0	0		
								ON-EFFECT	ΠVE	TIME					6	30
LUBRICANTS	GAL	DDED05.07: ==	0	DE:::	D D A T T	(NON-EFFE	CTIV	/E			27%			
MOB DATE	03/15/2020	DREDGE START 03/	15/2020	DEMC	OB DATE					NON-EFFECTIVE	TIME				24	0
	,	30/	020				CHARGE	ADLE TO C	JOSI	T OF WORK)						

	QUALITY CO	ONTROL F	REPORT	-BUCKET/PIPELINE	F	PAGE NO.	Page 42 of 119
CONTRACT NO.	CONTRACT TITLE		-	CONTRACTOR	F	REPORT NO.	
W9127819D0040 W9127819F0386			21				
DREDGE	Robert M. White					DATE 04/04/2020	
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%		
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	•	24	0

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug stations 252+30 to 249+10 on the red side of the channel in the turning basin.

The USACE has instructed to continue with a 3rd cut directly adjacent to the current 400' Turning Basin cut.

MISCELLANEOUS

No MISC delays today.

SAFETY

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

		(IIALITY	CONTROL P	=D∩I	PT_RIICKI	T/DIDEI IN	JE			PAGE	NO.			
CONTRACT NO			QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACT TO REPORT NO											Page 4	3 of 119
CONTRACT NO		CONTRACT TITLE Maintenance Dredgi	ag of Mo	hilo 20inch			CONSTRUCTION				REPOR	RI NO.			22
W9127819D0040 V		+									DATE				22
REPORT		X MAINTENANCE		NEW WORK		L ENV	RONMENTA	AL_				5/2020			
		NAME AND TYPE Robert M. White							SHIFTS PER D	AY	2	DAYS P	ER WE	EK	7
DRED	GE	SIZE			HOR	SEPOWER				NC		I W MEME	ERS		
		PIPELINE DIPPI	R OR ET	DREDGE PUMP		CTION E JET			DREDGE	SHOF	RE	OTHER		TOTA	AL.
				0500		00		^	40				0.5		40
		0	0	2500	011/0	30	E WORK	0	13		0		35		48
		DEACH DREDGED, C	TATION:		_	HANNEL O			QTY DEPOSITE	-D		CUMMU	ILATIVE	AND	OTY
LOCATION		REACH DREDGED; S			וסוט	POSAL ARE			GROSS (CY)			DEPOSI	T FOR	DA (C	
		Red Side of Tuning	Basin 24	9+10 to 247+20 CLAY	MUI		SILT		HARDPAN	572 STON		CHELL	785	,157	
CHARACT MATERIA		GRAVEL SAND 0 % 20 %		0% 0% 80% 0% 0%							IE	SHELL 0 %		OTHI 0 %	EK
CHANNEL (AVERA	GE DEPT	Н	BEI	FORE DREI	OGING		40	AFT	ER DRED	GING		51	l
		MIN 0	35 TIME		1:35	MAX	2.33	TIM	ИЕ 00	:30 G/	AGE LOC		Coast G		
RIVER/ STAC					-					+			Mobile -	87368	197
			32 TIME	18	3:12		2.23				AGE DAT	UM N	/LLW		
WEATHER C	ONDITION	WEATHER Weather Caused No	Dolov			TEMP (min/ 65 °F /	,	VIS	SIBILITY 10.5 MI	l ^w	IND 15/SSV	V MDU			
		WORK PERFORMED	Delay			03 1 /	711		DISTRIBL	JTION					
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF		MIN.
AVERAGE OF CL		FT			361	(CHARGEABLE TO COST OF WORK) 1 PUMPING OR DREDGING									
TOTAL AD\						 					54%		12	55	
THIS PER		FT			190	BOOSTER (IN LINE)				54%					
TOTAL AD\ PREVIOU		FT		13,250 NON-EFFECTIVE WORKING TIME				ИE							
TOTAL AD\		FT		(CHARGEABLE COST 13,440 HANDLING PIPE LINES				EABLE COST OF	WOR	K)					
TO DA	TE			'	13,440 HANDLING PIPE LINES 1 HANDLING ANCHOR LINES						0	0			
SCOWS LO	DADED	NUMBER			(<u> </u>								0	0
AVERAGE PER SC		CY			C				PUMP LINES SUCTION HEAR)				7	10
FLOATING PIPE	E 4,450	SHORE PIPE 0	SUBI 20,28	MERGED PIPE 60			FOR SCOV							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		2	4,730	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JC	В				0	0
AMOUNT DRED)CE						E TO OPPO	SIN	IG NATURAL ELE	MENT	s			0	0
THIS DATE	,5L	27,5	^{'2}	2	7,572	SHORE L	INE AND SI	IOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	757,5	35	67	4,172	WAITING	FOR BOOS	TEF	3					0	0
TOTAL AMOUNT DREDGED TO D		785,1	57	70	1,744	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED		2,134.	:1	2.1	34.61		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR		"	2,1	34.0	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUPPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0
						FIRE DRI								0	0
FUEL	BBL	4,0	9			0 MOVING OUT OF WAY OF TRAFFIC							3	55	
ELECTRICITY	кw		0		(0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
LUBRICANTS	GAL		0		(ON-EFFECT	ΠVE	TIME					11	5
MOB DATE		DREDGE START		OB DATE		PCT. OF	NON-EFFE					46%			
	03/15/2020	03/15/20	20						NON-EFFECTIVE T OF WORK)	I TIME			L_	24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	ı	REPORT NO.				
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	Manson Construction			22					
DREDGE	Robert M. White				Ī	DATE 04/05/2020				
	ATTENDANT PLANT			LOST TIME	(NOT C	CHARGEABLE TO COS	ST OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0			
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0			
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0			
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0			
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0			
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%	6	•			
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	<u>'</u>	24	0			

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug stations 249+10 to 247+20 on the red side of the channel in the turning basin.

The USACE has instructed to continue with a 3rd cut directly adjacent to the current 400' Turning Basin cut.

MISCELLANEOUS

No MISC delays today.

SAFETY

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

			TIJAUC	Y CONTROL RE	EPOF	RT-BUCKI	ET/PIPELIN	ΝE			PAGE	NO.	_		
CONTRACT NO		CONTRACT TITLE				CONTRA					REPO	RT NO		age 4	5 of 119
W9127819D0040 \			ng of Mo	bile 30inch			Construction								23
CHARACTER O		X MAINTENANC		NEW WORK			IRONMENTA	٨١			DATE				
REPORT		NAME AND TYPE	- [NEW WORK			IKONWENTA	1 ∟	SHIFTS PER DA	A V	04/0	6/2020 DAYS P	ED WE	FV	
		Robert M. White							SHIF IS PER DA	AT	2	DATSP	EK WE	EN	7
DRED	GE	SIZE				SEPOWER				NC		W MEME	ERS		•
		PIPELINE DIPP BUC	ER OR (ET	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHOR	RE	OTHER		TOTA	AL.
		0	0	2500		30		0	13		0		35		48
		0			ON/C	HANNEL O	F WORK	-	13						40
		REACH DREDGED; S	TATION		_	POSAL ARE			QTY DEPOSITE	ED.		CUMMU	LATIVE	AND	QTY
LOCATIO WOR		Red Side Turning I			Dioi		E		GROSS (CY)	074		DEPOSI			Y)
		gravel san		I+45 CLAY	MUE		SILT		HARDPAN	874 STON	IF	SHELL	029	,031 OTH	ED.
CHARACT MATERIA		0 % 20 %	,	0 %	0 %		80 %		0 %	0 %	-	0 %		0 %	-10
CHANNEL (CONDITION	AVERA	GE DEP	ГН	BEF	ORE DRE	OGING	AFTER DREDGING					51		
		MIN (0.72 TIME 08:24 MAX 1.17 TIME 01:30						:30 G	AGE LOC		coast G			
RIVER/ STAC		-									lobile -	87300	97		
			.54 TIMI	≣ 19 		MAX	0.90	TIM			AGE DAT	UM N	1LLW		
WEATHER C	ONDITION	WEATHER Weather Caused No	Dolay			TEMP (min/ 68 °F /	,	VIS	SIBILITY 9.75 MI	W	IND 15/SSE	: MDLI			
		WORK PERFORMED	Delay			00 1 /	73 1		DISTRIBL	JTION					
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF	,	MIN.
AVERAGE '		FT			550	5	,		ABLE TO COST (OF WC	RK)				
OF CL TOTAL AD\						 	G OR DRED					000/		16	35
THIS PER		FT			320	′├──	EFFECTIVE	HIMI	E			69%			
TOTAL AD\ PREVIOU	-	FT		1	3,440		R (IN LINE) NON	-EFF	ECTIVE WORKI	NG TII	ИΕ				
TOTAL AD\	/ANCE	FT		1	3 760				EABLE COST OF	WOR	K)			٦	
TO DA	TE	F1		ı	3,700	+	IG PIPE LIN							0	0
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	30
AVERAGE PER SC		CY			C		IG PUMP AN	ID P	PUMP LINES					1	45
			SUBI	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				2	40
FLOATING PIPE	4,450	SHORE PIPE 0	20,28			WAITING	FOR SCOV	VS						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		2	4,730	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				1	35
						LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	EMEN1	S			0	0
AMOUNT DRED THIS DATE	GE	43,8	74	4	3,803	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV	IOUSLY	785,1	57	70	1,744	WAITING	FOR BOOS	TEF	?					0	0
TOTAL AMOUNT	г	829,0	21	7.1	5,547	, MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D		029,0	31		3,347		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		2,645	67	2,6	41.39	PREPAR	ATION AND	MAł	KING UP TOW					0	0
	•	OPERATING SUPPLIE	 }			TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
	OUTV	CONCUMED	-	CREDITED		LAY TIME	OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
СОММОІ	T 111C	CONSUMED		CKEDITED		SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL	5,0	18		C	1		ΥY Ω	OF TRAFFIC					0	 55
						+			AIN IN REMARK	S)				0	0
ELECTRICITY	KW		0			′——	·			J)				7	
LUBRICANTS	GAL		0		C	——	ON-EFFECT					0.407			25
MOB DATE		DREDGE START	DEM	OB DATE			NON-EFFEC		'E NON-EFFECTIVE	TIME		31%			
	03/15/2020	03/15/20	20						Γ OF WORK)	viL				24	0

	QUALITY CO	ONTROL F	REPORT	-BUCKET/PIPELINE	F	PAGE NO.	Page 46 of 119
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPORT NO.	
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	30inch	N	Manson Construction			23
DREDGE	Robert M. White				ľ	DATE 04/06/2020	
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%	b	
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	0

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug stations 247+20 to 245+55 and 254+75 to 254+45 on the red side of the channel in the turning basin.

The USACE has instructed to continue with a 3rd cut directly adjacent to the current 400' Turning Basin cut.

Volumes from 3/31 to 4/5 were corrected due to over reporting.

MISCELLANEOUS

No MISC delays today.

SAFETY

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

			OHALI	TY CONTROL RE	=D\C	T-BIICKI	T/DIDEI IN	JE			PAGE	NO.				
CONTRACT NO		CONTRACT TITLE	•	THE CONTROL RE		CONTRA		<u> </u>			Page 47 of 119 REPORT NO.					
W9127819D0040 \				Mohile 30inch			Construction				KEPC	KI NO.			24	
CHARACTER O		+									DATE				24	
REPORT		X MAINTENAN		NEW WORK		L ENV	IRONMENTA	AL.				07/2020				
		NAME AND TYPE Robert M. White							SHIFTS PER D.	AY	2	DAYS	PER WE	EK	7	
DRED	GE	SIZE				SEPOWER				N	D. OF CF	EW ME	MBERS		•	
			PPER OR JCKET	DREDGE PUMP		TION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	OTHE	R	TOTA	AL	
		0		0 2500		30		0	13		C	.	37		50	
					ON/C	HANNEL O	E WORK	U	13				31		50	
		REACH DREDGED	OLTATIO		_	POSAL ARE			QTY DEPOSITE	ĒD.		CUMI	MULATIVE	AND	QTY	
LOCATIO			,		Dioi				GROSS (CY)	CEO		DEPO	SIT FOR		Y)	
		Red Side of Turni	ND Basin	CLAY	MUE		SILT		HARDPAN	659 STO	NE	SHEL		,690 ОТН	ED	
CHARACT MATERIA		0 % 20		0 %	0 %		80 %		0 %	0 %	NE	0 %		0 %	LK	
CHANNEL (CONDITION	AVE	RAGE DE	PTH	BEF	ORE DRE	OGING		35	AF	TER DRE	DGING		45	5	
		MIN	0.91 TI	ME 07	':12 I	MAX	1.02	TIM	ЛE 04	:35 G	SAGE LO	CATION	Coast G			
RIVER/ STAC					+	-				+			Mobile -	8/368	97	
		MIN	0.34 TI	ME 21		MAX	1.14	TIM			SAGE DA	TUM	MLLW			
WEATHER C	ONDITION	WEATHER Weather Caused	No Dolov			TEMP (min/ 70 °F /	,	VIS	SIBILITY 3 MI	Ι^	VIND 16/S I	MDLI				
		WORK PERFORME				10 F/	74 F	l	DISTRIBL	JTION						
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF		MIN.	
AVERAGE '		FT			350	BUNABUNA	`		ABLE TO COST (OF WO	DRK)					
TOTAL AD\						 	G OR DRED					79%		18	55	
THIS PER		FT			380	′——	EFFECTIVE	I IIVII	<u> </u>			79%	<u>'</u>			
TOTAL AD\ PREVIOU	-	FT		1	3,760		R (IN LINE) NON-	-EFF	ECTIVE WORKI	NG TI	ME		_			
TOTAL AD\		FT		1	<i>1</i> 1 <i>1</i> 0	LIANBUR			EABLE COST OF	WOF	RK)					
TO DA	TE			<u>'</u>	4,140	-	IG PIPE LIN							0	0	
SCOWS LO	DADED	NUMBER			0	′├──	IG ANCHOR							0	40	
AVERAGE PER SC		CY			0) 			PUMP LINES SUCTION HEAR	<u> </u>				3	50	
FLOATING PIPE	4,450	SHORE PIPE 0		JBMERGED PIPE ,280			FOR SCOV		3 3 3 3 7 1 2					0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		2	4,730	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0	
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JC	В				0	0	
AMOUNT DRED	GE						IE TO OPPO	SIN	IG NATURAL ELE	MEN'	TS			0	0	
THIS DATE	OL	72	2,659	7	2,659	SHORE L	INE AND S	HOR	RE WORK					0	0	
AMOUNT PREV REPORTED	IOUSLY	829	9,031	74	5,547	WAITING	FOR BOOS	TEF	₹					0	0	
TOTAL AMOUNT		90	1,690	81	8,206	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0	
AMOUNT DRED	GED PER	3.84	41.00	3.8	41.00	1	FOR ATTE	NDA	NT PLANT					0	0	
PUMPING/CUTT	ING HR	·				PREPAR			KING UP TOW	1/0				0	0	
		OPERATING SUPPL	IE9						BETWEEN WOR	KKS .				0	0	
COMMOI	DITY	CONSUMED		CREDITED					ID SATURDAYS					0	0	
ITEM	UNIT	QUANTITY		QUANTITY			S AND HOLI	IDAY	YS					0	0	
			5.070		-	FIRE DRI								0	0	
FUEL	BBL		5,879			-			OF TRAFFIC					0	10	
ELECTRICITY	KW		0		0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0	
LUBRICANTS	GAL		0		0		ON-EFFECT	ΠVE	TIME					4	40	
MOB DATE		DREDGE START	DE	EMOB DATE			NON-EFFE				_	19%				
	03/15/2020	03/15/	/2020						NON-EFFECTIVE T OF WORK)	= TIME	<u> </u>			23	35	

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR		REPORT NO.						
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	30inch	N	Manson Construction		2						
DREDGE	Robert M. White					DATE 04/	E 07/2020					
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS			0	0				
Shallow Draft Tug	Liam M	400	12:00	CESSATION			0	0				
Crane Barge	Manson 77	0	12:00	COLLISIONS			0	0				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS			0	25				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME			0	25				
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	29	%						
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	•		24	0				

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug stations 254+45 to 250+65 on the red side of the channel in the turning basin.

MISCELLANEOUS

1 Misc. Delay for 25 minutes to make repairs to the spill barge.

SAFETY

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

		Q	JALITY	CONTROL RE	EPOF	RT-BUCKI	ET/PIPELIN	NE			PAGE	NO.	_			
CONTRACT NO		CONTRACT TITLE				CONTRA					Page 49 of 119 REPORT NO.					
W9127819D0040 \			g of Mo	bile 30inch			Construction								25	
CHARACTER O		+	Г	NEW WORK			IRONMENTA	٨١			DATE					
REPORT		MAINTENANCE NAME AND TYPE		NEW WORK			IKONWENTA	1 ∟	SHIFTS PER D	AV	04/0	8/2020 DAYS P	ED WE	FV		
		Robert M. White							SHIF IS PER D	AT	2	DATSP	EK WE	EN	7	
DRED	GE	SIZE				SEPOWER				NC). OF CRI	W MEME	BERS			
		PIPELINE DIPPE BUCK		DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHOF	RE	OTHER		TOTA	AL	
		0	0	2500		30		0	13		0		35		48	
		•			ON/C	HANNEL O	F WORK		13						40	
		REACH DREDGED; ST	ΔΤΙΟΝ Τ		_	POSAL ARE			QTY DEPOSITE	ED.		CUMMU	JLATIVE	AND	QTY	
LOCATIO WOR					Dioi				GROSS (CY)	442		DEPOS			Y)	
		Red Side Turning B	SIII 250	CLAY	MUE		SILT		HARDPAN	443 STON	IF	SHELL	933	,133 OTHI	ED.	
CHARACT MATERIA		0 % 20 %		0 %	0 %		80 %		0 %	0 %	-	0 %		0 %	LIX	
CHANNEL (CONDITION	AVERAC	E DEPT	H	BEF	ORE DRE	DGING		40	AFT	ER DREI	OGING		51		
		MIN 0.	1 TIME	. 07	:12	MAX	1.02	TIM	ЛE 04	:35 G	AGE LOC		Coast G			
RIVER/ STAC		-			+								Mobile -	87308	97	
			4 TIME	21		MAX	1.42				AGE DAT	UM N	ИLLW			
WEATHER C	ONDITION	WEATHER Weather Caused No	Oolov			TEMP (min/ 72 °F /	,	VIS	SIBILITY 5 MI	W	IND 25 MP	ш				
		WORK PERFORMED	Delay			72 1 /	70 1		DISTRIBL	JTION						
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF		MIN.	
AVERAGE 1		FT			550	5	•		ABLE TO COST (OF WO	RK)					
OF CL TOTAL AD\			+-			 	G OR DRED					1000/		14	55	
THIS PER		FT			250	′├──	EFFECTIVE	HIM	E			62%	_			
TOTAL AD\ PREVIOU	-	FT		1	4,140		R (IN LINE) NON	-EFF	ECTIVE WORKI	NG TIN	ЛE		_			
TOTAL AD\	/ANCE	FT		1	4 300				EABLE COST OF	WOR	K)					
TO DA	TE	ГІ	-	Į.	4,390	-	IG PIPE LIN							0	0	
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	0	
AVERAGE PER SC		CY			0		IG PUMP AN	ND P	PUMP LINES					3	40	
			SUBN	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				1	10	
FLOATING PIPE	4,450	SHORE PIPE 0	20,28			WAITING	FOR SCOV	VS						0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		2	4,730	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0	
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0	
			-			LOSS DU	JE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0	
AMOUNT DRED THIS DATE	GE	31,44	3	3	1,443	SHORE L	INE AND SI	HOR	RE WORK					0	0	
AMOUNT PREV	IOUSLY	901,69)	81	8,206	WAITING	FOR BOOS	STEF	₹					0	0	
TOTAL AMOUNT	Г	933,13	,	0.4	9,649	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0	
DREDGED TO D		933,10	<u> </u>		9,048		FOR ATTE	NDA	NT PLANT					0	0	
AMOUNT DRED PUMPING/CUTT		2,107.9	1	2,1	07.91	PREPAR	ATION AND	MAI	KING UP TOW					0	0	
	•	OPERATING SUPPLIES	•			TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
		CONOUNED		- ADEDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0	
СОММОІ	ץ ווכ ר	CONSUMED		CREDITED		SUNDAY	S AND HOL	IDAY	YS					0	0	
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI								0	0	
FUEL	BBL	3,31	3		0	T		4Y C	OF TRAFFIC					0	5	
. 522	552	•	+							6/						
ELECTRICITY	KW				0	′——	·		AIN IN REMARK	<i>ა</i>)				0	0	
LUBRICANTS	GAL)		0	——	ON-EFFECT							4	55	
MOB DATE		DREDGE START	DEMO	OB DATE			NON-EFFE		'E NON-EFFECTIVE	= TIN4F		20%				
	03/15/2020	03/15/202							T OF WORK)	_ 111111				19	50	

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR		REPORT NO.						
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	30inch	N	Manson Construction		25						
DREDGE	Robert M. White					DATE 04/	E 08/2020					
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	T OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS			4	10				
Shallow Draft Tug	Liam M	400	12:00	CESSATION			0	0				
Crane Barge	Manson 77	0	12:00	COLLISIONS			0	0				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS			0	0				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME			4	10				
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	1	7%						
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD			24	0				

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug stations 250+65 to 248+15 on the red side of the channel in the turning basin.

MISCELLANEOUS

One Misc. Delay for 25 minutes to make repairs to the spill barge. The dredge was down for 11 hours and 10 minutes to swap the Cutterhead and weld the inner basket.

SAFETY

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

			QU	ALITY	CONTROL RE	EPOF	RT-BUCKE	ET/PIPELIN	١E			PAG	SE N	0.	_		4 -5440
CONTRACT NO		CONTRACT TO	TLE				CONTRA	CTOR				REF	ORI	Г NO.		age 5	1 of 119
W9127819D0040 \		Maintenance D	Predging	of Mok	oile 30inch			Construction									26
CHARACTER O	F	X MAINTEN	IANCE		NEW WORK		☐ ENVI	RONMENTA	۸L			DAT		0000			
REPORT		NAME AND TY								SHIFTS PER DA	AY	02		2020 DAYS PE	R WE	ΕK	
DRED	GE.	Robert M. White										:	2				7
DRED	GL	SIZ	ZE DIPPER	ΛP	DREDGE		SEPOWER CTION	CUTTER O	D				-	V MEMBE	RS		
		PIPELINE	BUCKET		PUMP		E JET	BUCKET	11	DREDGE	SHC	RE		OTHER		TOTA	AL
		0		0	2500		30		0	11			0		35		46
					LOCATI	ON/C	HANNEL O	F WORK					-				
LOCATIO	ON OF	REACH DREDG	ED; STA	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE	D			CUMMUL			
WOR		Red Side Turni	ing Basir 59+00 to				3	E			793	DEPOS			IT FOR DA (CY) 988,926		
CHARACT	TER OF	GRAVEL	SAND	200 - 0	CLAY	MUE		SILT		HARDPAN	STO	NE	- 1	SHELL		ОТН	≣R
MATERIA			20 %		0 %	0 %		80 %		0 %	0 %			0 %		0 %	
CHANNEL (CONDITION	A	VERAGE	DEPTI	H	BEF	ORE DREI	OGING		40	AF	TER DR	REDG		1.0	50	
RIVER/		MIN	0.85 TIME 22:06 MAX 2.16 TIME 13:12						:12 0	GAGE L	OCA		ast Gu bile - 8				
STAC	BE	MIN	0	TIME	00	:00	MAX	0	TIM	/IE 00	:00	SAGE D	ATU	M ML	.LW		
WEATHER C	ONDITION	WEATHER				+	TEMP (min/	max)	VIS	SIBILITY	V	VIND					
WEATHER	ONDITION	Weather Caus		lay			72 °F /	76 °F		5 MI			SW N	1PH			
ITEM	,	WORK PERFOR UNIT	MED		QUANTITY					DISTRIBL			JRK				
AVERAGE '					QOANTITI					CTIVE WORKING ABLE TO COST (HR		MIN.
OF CL		FT				200	PUMPING	G OR DRED	GINC	G						12	5
TOTAL AD\ THIS PEF		FT				700	PCT OF E	EFFECTIVE	TIME	E				50%			
TOTAL AD\	-	FT			1	4,390		R (IN LINE)		ECTIVE WORKI	NC TI	ME					
PREVIOU TOTAL AD\								(CHA	RG	EABLE COST OF							
TO DA		FT			1	5,090	HANDLIN	IG PIPE LIN	ES							0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES						0	35
AVERAGE		CY				0		G PUMP AN	ID P	PUMP LINES						0	50
PER SC				SUBM	IERGED PIPE		CLEARIN	G CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	4,451	SHORE PIPE 0	_	21,000			WAITING	FOR SCOV	٧S							0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT			2	5,451	TO AND I	FROM WHA	RF C	OR ANCHORAGE	Ē					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В					1	30
							LOSS DU	E TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE	GE		55,793		5	5,620	SHORE L	INE AND SI	HOR	E WORK						0	30
AMOUNT PREV REPORTED	IOUSLY		933,133		84	9,649	WAITING	FOR BOOS	TER	२						0	0
TOTAL AMOUNT			988,926		90	5,269	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	S)			7	30
DREDGED TO D			,				WAITING	FOR ATTE	NDA	NT PLANT						0	0
AMOUNT DRED PUMPING/CUTT		4	4,617.35		4,6	03.03	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUP	PLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
COMMOI	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS						0	0
	 						SUNDAY	S AND HOLI	DAY	/S						0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL								0	0
FUEL	BBL		4,048			0	MOVING	OUT OF WA	AY O	OF TRAFFIC						1	0
ELECTRICITY	кW		0			n	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)			+		0	0
LLCTRICITY	1///						′——	ON-EFFECT								11	55
LUBRICANTS	GAL		0			0	•	NON-EFFE	CTIV	<u> </u>				50%			
MOB DATE	03/15/2020	DREDGE START	/15/2020	DEMC)B DATE	· <u></u>	TOTAL E	FECTIVE A	ND I	NON-EFFECTIVE	ETIM	E		+		24	0
	0011012020	03/	10/2020	TOTAL EFFECTIVE AND NON-EFFECTIVE (CHARGEABLE TO COST OF WORK)													

	QUALITY C	ONTROL F	REPORT	-BUCKET/PIPELINE	P	PAGE NO.	Page 52 of 119			
CONTRACT NO.	CONTRACT TITLE		(CONTRACTOR	R	REPORT NO.	-			
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile 30inch Manson Construction									
DREDGE	Robert M. White				04/09/2020					
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	(
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	(
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	C			
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	C			
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	C			
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%					
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	<u> </u>	24	C			

MINOR OPERATING REPAIRS

There was a 4 hour and 30 minute delay for changing the swing sheave and there was a 3 hour delay for welding bars on the cutterhead.

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug 2 cuts of Stations 248+15 to 246+65 & 259+00 to 253+50 on the red side of the channel in the turning basin.

MISCELLANEOUS

N/A

SAFETY

Pre shift safety meeting was conducted on day shift.

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

QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.										_					
CONTRACT NO		CONTRACT TITLE				CONTRA					REPOR	T NO		age 5	3 of 119
W9127819D0040 \			ng of M	obile 30inch			Construction								27
CHARACTER O		MAINTENANC		NEW WORK			IRONMENTA	٨١			DATE				
REPORT		NAME AND TYPE	_	NEW WORK	•		II CONVICTOR	\L	SHIFTS PER DA	A V	04/10)/2020 DAYS P	ED WE	EK	
		Robert M. White							SHIFTS FER DA	٦,	2	DAISE	LK WL	LK	7
DRED	GE	SIZE				SEPOWER				NC	. OF CRE	W MEMB			
		PIPELINE DIPP	ER OR (ET	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHOF	RE	OTHER		TOTA	AL
		0	0	2500		30		0	12		0		33		45
		9			ON/C	HANNEL O	F WORK		12 0						
		REACH DREDGED; S	TATION		_	POSAL ARE			QTY DEPOSITE	D		CUMMU			
LOCATIO WOR		Red Side Turning			2.0.		E		GROSS (CY)	860		DEPOSI		DA (C 2,786	Y)
01145407		GRAVEL SAN		CLAY	MUE		SILT		HARDPAN	STON	IE.	SHELL	1,00	отн	ER
CHARACT MATERIA		0 % 20 %		0 %	0 %		80 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	AVERA	GE DEP	TH	BEF	FORE DREI	OGING		40	AFT	ER DRED	GING		47	7
RIVER/	TIDE	MIN (.42 TIM	IE 07	':54	MAX	1.82	TIM	ИЕ 17	:18 G	AGE LOC		Coast Gr Mobile -		
	STAGE MIN 0 TIME 00:00 MAX 0 TIM				TIN	45 00	00 0	ACE DAT			07000				
		WEATHER	U I IIV	IE UU		TEMP (min/			ME 00 SIBILITY		AGE DAT	UIVI IV	1LLW		
WEATHER C	ONDITION	Weather Caused No	n-Critica	al Delav		64 °F /	,	VIS	10 MI	l vv	22 N M	PH			
		WORK PERFORMED		,	DISTRIBUTION O										
ITEM	1	UNIT		QUANTITY					CTIVE WORKING				HF	2.	MIN.
AVERAGE OF CL		FT			450	DIMPINO	(CHAR OR DRED		ABLE TO COST ()F WO	RK)			18	20
TOTAL AD\		FT	+		515	 	EFFECTIVE					76%		10	20
THIS PER		FI			510	′ ├ ──	R (IN LINE)					11070			
TOTAL AD\ PREVIOL		FT		1	5,090		NON		FECTIVE WORKI						
TOTAL AD\		FT		15,605					EABLE COST OF	WOR	K)			0	0
TO DA			-		LIANDUN	IG ANCHOR		IEQ					0	20	
SCOWS LC	DADED	NUMBER			C	′ 	CLEARING PUMP AND PUMP LINES							0	35
AVERAGE PER SC		CY			C								1	45	
FLOATING PIPE	4,451	SHORE PIPE 0	SUB 21,0	BMERGED PIPE		—	FOR SCOV							0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE FT		2	5,451	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	BEMOVED	GROSS		CREDITED		CHANGIN	NG LOCATION	ON C	OF PLANT ON JO	В				0	0
		GR033	_	CREDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE	63,8	60	6	3,836	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV	IOUSLY	988,9	26	90	5,269	WAITING	FOR BOOS	TEF	₹					0	0
TOTAL AMOUNT		1,052,7	86	96	9,105	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	35
AMOUNT DRED		2 402	27	2.4	04.06		FOR ATTE	NDA	ANT PLANT					0	0
PUMPING/CUT1		3,483	21	3,4	81.96	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUPPLIES	<u> </u>			TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
СОММО	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0
			-			FIRE DRILL							0	0	
FUEL	BBL	5,9	09		C	0 MOVING OUT OF WAY OF TRAFFIC							2	0	
ELECTRICITY	KW		0		C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	25
LUBRICANTS	GAL		0		C		ON-EFFECT	ΓIVE	TIME					5	40
MOB DATE		DREDGE START		MOB DATE		PCT. OF	NON-EFFE					24%			
	03/15/2020	03/15/20	20						NON-EFFECTIVE T OF WORK)	IIME				24	0

	AGE NO.	Page 54 of 119							
CONTRACT NO.	CONTRACT TITLE		-	CONTRACTOR	EPORT NO.				
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile			27					
DREDGE	D	ATE 04/10/2020							
	ATTENDANT PLANT LOST TIME								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	(
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	(
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	C		
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0		
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	C		
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%				
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	C		

MINOR OPERATING REPAIRS

There was a 30 minute delay for tightening the cutterhead and there was a 5 minute delay for raising the ladder to check that the cutterhead was still secure.

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug Stations 253+50 to 248+35 on the red side of the channel in the turning basin.

MISCELLANEOUS

There was one MISC delay lasting 25 minutes for resetting the disposal area pipeline due to high winds.

SAFETY

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

QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.															
CONTRACT NO	1	_	CONTRACT TITLE CONTRACTOR REPORT NO											Page 5	55 of 119
W9127819D0040			na of Ma	bile 30inch			Construction					, KT 140.			28
CHARACTER O		+			,			۸.۱			DATE				20
REPORT		X MAINTENANC	L	NEW WORK		L ENV	IRONMENTA	4L	LOUIETO DED D	437	04/	11/2020	DED WE		
		NAME AND TYPE Robert M. White							SHIFTS PER DA	AY	2	DAYS	PER WE	EK	7
DRED	GE	SIZE			HOR	SEPOWER	₹			N	D. OF CF	REW ME	MBERS		,
		PIPELINE DIPP BUCI	ER OR ŒT	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE	OTHE	₽	TOTA	٩L
			0	2500		20		0	10				22		4.4
		0	0	2500	ONIC	HANNEL O	E WORK	0	12		('	32		44
		REACH DREDGED; S	TATION		_	POSAL ARE			QTY DEPOSITE	ED.		ТСИМ	MULATIVE	AND	QTY
LOCATION					DISI				GROSS (CY)	- 40		DEPO	OSIT FOR		Y)
		Red Side Turning I		48+35 to 244+50 3E 40,742 CLAY MUD SILT HARDPAN STONE SHEL						3,528 OTH	ED				
CHARACT MATERIA		0 % 20 %	,	0 %	0 %		80 %		0 %	0 %	NE	0 %	. L	0 %	EK
CHANNEL (CONDITION	AVERA	GE DEP1	ГН	BEF	ORE DRE	OGING		42	AF	TER DRE	DGING		49	9
		MIN C	.10 TIME	= 02	2:12	MAX	2.81	TIM	ИЕ 15	:00 G	AGE LO	CATION	Coast G		
RIVER/ STAC										+			Mobile -	87368	397
		MIN	0 TIME	Ξ 00		MAX	0	TIM			SAGE DA	TUM	MLLW		
WEATHER C	ONDITION	WEATHER Weather Caused No	Dalay			TEMP (min/	,	VIS	SIBILITY	ľ	VIND	E MPH			
		WORK PERFORMED	Delay			00 F/	60 °F / 72 °F 10 MI DISTRIBUTION								
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HE	,	MIN.
AVERAGE		FT			240	5	,		ABLE TO COST (OF WO	DRK)				
OF CL						 	G OR DRED					0.40		15	20
THIS PER		FT			385	′ ├ ──	EFFECTIVE	HIM	E			64%	<u> </u>		
TOTAL AD\ PREVIOU		FT		1	5,605		R (IN LINE) NON	-EFF	ECTIVE WORKI	NG TI	ME		-		
TOTAL AD\		FT		1	5 000	1			EABLE COST OF	WOF	RK)				
TO DA	TE						IG PIPE LIN							0	0
SCOWS LO	DADED	NUMBER			C	<u> </u>							0	50	
AVERAGE PER SC		CY			C	CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD							0	35 50	
FLOATING PIPE	E 4,451 S	SHORE PIPE 0	SUBI 21,00	MERGED PIPE 00		WAITING FOR SCOWS							0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		2	5,451	TO AND I	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGI	NG LOCATION	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED)GE						IE TO OPPO	SIN	IG NATURAL ELE	MEN [®]	TS			0	0
THIS DATE	,OL	40,7	42	2	9,397	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,052,7	36	96	9,105	WAITING	FOR BOOS	STEF	₹					0	0
TOTAL AMOUNT DREDGED TO D		1,093,5	28	99	8,502	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		2,657	20	1.0	17.20		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR	·		1,5	111.20	PREPAR	ATION AND	MAI	KING UP TOW					0	0
		OPERATING SUPPLIES	; 			TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0
		·				FIRE DRILL							0	0	
FUEL	BBL	5,0	67		C	0 MOVING OUT OF WAY OF TRAFFIC						2	0		
ELECTRICITY	KW		0		C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				3	25
LUBRICANTS	GAL		0		C		ON-EFFECT	ΓIVE	TIME					8	40
MOB DATE		DREDGE START		OB DATE		PCT. OF NON-EFFECTIVE 36%					5				
	03/15/2020	03/15/20							NON-EFFECTIVE T OF WORK)	TIME	≣			24	0

	PAGE NO.		Page 56 of 119						
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	REPORT N	10.			
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile				28				
DREDGE	Robert M. White		DATE 04/11/20	20					
	ATTENDANT PLANT LOST TIME (N								
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN	
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS			0	0	
Shallow Draft Tug	Liam M	400	12:00	CESSATION			0	0	
Crane Barge	Manson 77	0	12:00	COLLISIONS			0	0	
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS			0	0	
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME			0	0	
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%	%			
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	•		24	0	

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug Stations 248+35 to 244+50 on the red side of the channel in the turning basin.

MISCELLANEOUS

There were two MISC delays lasting 50 minutes for fixing a broken cable on the spill barge and 2 hours and 35 minutes for replacing a cable on the spill barge.

SAFETY

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

QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.									_	.	7 -5440				
CONTRACT NO		CONTRACT TITLE	CONTRACT TITLE CONTRACTOR REPORT NO											age 5	7 of 119
W9127819D0040 \			g of Mo	bile 30inch			Construction								29
CHARACTER O	F	MAINTENANCE		NEW WORK		☐ ENV	IRONMENTA	AL			DATE	10000			
REPORT		NAME AND TYPE	L						SHIFTS PER DA	ΑY	04/12	2/2020 DAYS P	ER WE	EK	
DRED	GE	Robert M. White									2				7
DKED	GL	SIZE	2 OP	DREDGE		SEPOWER CTION	CUTTER OR					W MEMB	ERS		
		PIPELINE BUCKI		PUMP		E JET	BUCKET	11	DREDGE	SHOF	RE	OTHER		TOTA	AL .
		0	0	2500		30		0	12		0		32		44
				LOCATION	ON/C	HANNEL O	F WORK								
LOCATIO	N 05	REACH DREDGED; ST	ATION 1	TO STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE	D		CUMMU			
LOCATIO WOR		and Green Side of				3	E			764		DEPUSI		0,292	1)
CHARACT	ER OF	GRAVEL SAND	1.40	CLAY	MUE)	SILT		HARDPAN	STON	IE	SHELL		ОТНІ	ER
MATERIA		0 % 20 %		0 % 0 % 80 % 0 % 0 %						0 %		0 %			
CHANNEL C	CONDITION	AVERAC	E DEPT	Ή	BEF	ORE DREI	OGING		46	AFT	ER DRED			49	
RIVER/	TIDE	MIN 0.8	9 TIME	00	:48	MAX	3.84	TIM	ИE 16:	:54 G	AGE LOC		737048 locks, A		e State
STAG	SE .	MIN	0 TIME		:00	MAX	0	TIM	ИE 00:	:00 G	AGE DAT	UM M	1LLW		
		WEATHER			-	TEMP (min/	max)	VIS	SIBILITY	W	IND				
WEATHER C	ONDITION	Weather Caused No	Delay			70 °F /	70 °F / 78 °F 5 MI					PH			
		WORK PERFORMED				DISTRIBUTION					(
ITEM		UNIT	+	QUANTITY					CTIVE WORKING ABLE TO COST O		RK)		HF	₹.	MIN.
AVERAGE V OF CU		FT			240	PUMPING	G OR DRED	GIN	G		,			11	40
TOTAL AD\ THIS PEF		FT			1,028	PCT OF E	EFFECTIVE	TIMI	E			49%			
TOTAL AD\			+	4	- 000		R (IN LINE)					•			
PREVIOL		FT			5,990)			ECTIVE WORKII EABLE COST OF						
TOTAL AD\ TO DA		FT		17,018			IG PIPE LIN				,			4	40
SCOWS LC	DADED	NUMBER		0			IG ANCHOR	LIN	IES					0	25
AVERAGE	LOAD	CY	+			CLEARING PUMP AND PUMP LINES								0	5
PER SC	OW		CLIDA	AEDOED DIDE		CLEARING CUTTER AND SUCTION HEAD								1	5
FLOATING PIPE	4,451	SHORE PIPE 0	22,00	MERGED PIPE 0		WAITING	FOR SCOV	vs						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		20	6,451	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS		CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	40
AMOUNT DRED	GE	40.70			0.405		IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
THIS DATE		16,76	+	•	9,485	SHORE L	INE AND SI	HOR	RE WORK					1	10
AMOUNT PREV REPORTED	IOUSLY	1,093,52	3	998	8,502	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT DREDGED TO D		1,110,29	2	1,00	7,987	′ 			PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED	GED PER	1,436.9	1	8:	13.00	<u> </u>	FOR ATTE							0	0
PUMPING/CUTT	ING HR	OPERATING SUPPLIES				PREPARATION AND MAKING UP TOW						0	0		
	-	OPERATING SUPPLIES	-			_			BETWEEN WOR	KS				0	0
COMMOD	OITY	CONSUMED		CREDITED					ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY			S AND HOL	IDAY	YS					0	0
FUEL	BBL	3,86	_			FIRE DRILL							0	0	
TUEL	DDL	3,00				MOVING OUT OF WAY OF TRAFFIC						3	50		
ELECTRICITY	KW				C	′——	·		AIN IN REMARK	ర)				0	25
LUBRICANTS	GAL)		C	——	ON-EFFECT					1		12	20
MOB DATE	' 	DREDGE START	DEMO	OB DATE			NON-EFFEC		'E NON-EFFECTIVE	TIME		51%			
	03/15/2020	03/15/202							T OF WORK)					24	0

	PAGE NO. Page 58 of 119								
CONTRACT NO.	CONTRACT TITLE		(CONTRACTOR	F	REPORT NO.			
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile			29					
DREDGE	REDGE Robert M. White								
	ATTENDANT PLANT LOST TIME (N								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0		
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0		
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0		
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0		
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0		
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%	Ď.			
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	O		

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay.

The dredge dug Stations 244+50 to 241+70 on the red side of the channel in the turning basin and Stations 244+88 to 237+40 on the green side of the channel.

The crew laid 2,000' of subline across the turning basin.

MISCELLANEOUS

There was one MISC delay of 25 minutes for fixing cables on the spill barge.

SAFETY

Safety Sunday meeting was conducted with crew.

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

QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.									_	_					
CONTRACT NO	1	CONTRACT TITLE				CONTRA		_			REPOR	T NO		age 5	9 of 119
W9127819D0040			ing of M	lobile 30inch			Construction								30
CHARACTER O		+		☐ NEW WORK			IRONMENTA	٨١			DATE				
REPORT		NAME AND TYPE	· C	NEW WORK			IKONWENTA	1 L	SHIFTS PER DA	۸V	04/13	3/2020 DAYS P	ED WE	EV	
		Robert M. White							SHIF IS PER DA	41	2	DATSF	EK WE	⊑ r \	7
DRED	GE	SIZE				SEPOWER				NC	. OF CRE	W MEMB			
			PER OR KET	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHOP	RE	OTHER		TOTA	AL.
		0	(0 2500		30		0	13		0		33		46
		<u> </u>	`		ON/C	HANNEL O	F WORK		10						
		REACH DREDGED;	STATION		_	POSAL ARE			QTY DEPOSITE	D		CUMMU			
LOCATIO WOR		Green Side of Ch					E		GROSS (CY) 52,	136		DEPOSI		DA (C` 2,428	Y)
CHARACT	TED OF	GRAVEL SAN		CLAY	MUE		SILT		HARDPAN	STON	IE	SHELL	1,10	ОТН	ER
MATERIA		0 % 20 %	•	0 %	0 % 80 % 0 %						0 %		0 %		
CHANNEL (CONDITION	AVER	AGE DEF	PTH	BEF	ORE DRE	OGING		43	AFT	ER DRED	GING		49)
RIVER/	RIVER/TIDE MIN 1.11 TIME 23:			3:54	MAX	3.09	TIM	ИE 00:	00 G	AGE LOC		737048 locks, A		e State	
	STAGE MIN				00 G	AGE DAT	_	 /ILLW							
		WEATHER	O TIIIV	WIE OU		TEMP (min/			SIBILITY		IND	OIVI IV			
WEATHER C	ONDITION	Weather Caused N	o Delay			69 °F /	,	V10	5 MI		12 S M	PH			
		WORK PERFORMED		DISTRIBUTION OF W					OF WORI	(
ITEM	1	UNIT		QUANTITY					CTIVE WORKING ABLE TO COST O		DK)		HF	₹.	MIN.
AVERAGE OF CL		FT			420	,						14	40		
TOTAL AD\		FT			525 PCT OF EFFECTIVE TIME 6					61%					
THIS PER					020		R (IN LINE)					ļ			
PREVIOL		FT		1	7,018	3			FARI E COST OF						
TOTAL AD\ TO DA		FT		1	HANDLIN	IG PIPE LIN		EABLE COST OF	WUR	N)			0	0	
SCOWS LO		NUMBER			HANDLIN	IG ANCHOR	LIN	IES					0	30	
		NOMBER				CLEARING PUMP AND PUMP LINES								0	0
AVERAGE PER SC		CY			C	CLEARING CUTTER AND SUCTION HEAD								1	20
FLOATING PIPE	4,451	SHORE PIPE 0	SUE 22,0	BMERGED PIPE		WAITING FOR SCOWS								0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			6,451	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CURIC VARRO	DEMOVED	0000		ODEDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	·s			0	0
AMOUNT DRED THIS DATE	GE	52,	136	4	5,201	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV	TOUSLY	1,110,	292	1,00	7,987	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN		1,162,	428	1 05	3,188	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	15
DREDGED TO D						WAITING	FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		3,554	.73	3,0	81.89	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPLIE	S			TRANSFERRING PLANT BETWEEN WORKS						0	0		
СОММОІ	DITY	CONSUMED	-	CREDITED		LAY TIME	OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
						SUNDAY	S AND HOL	IDAY	YS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRILL							0	0	
FUEL	BBL	5,	248		C	0 MOVING OUT OF WAY OF TRAFFIC							5	55	
ELECTRICITY	кw		0		C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				1	20
			+				ON-EFFECT	IVE	TIME					9	20
LUBRICANTS	GAL	DDEDOE OTABE	0	MOD DATE	C		NON-EFFE	CTIV	Æ			39%			
MOB DATE	03/15/2020	DREDGE START 03/15/2		MOB DATE					NON-EFFECTIVE T OF WORK)	TIME				24	0
		33, .0/2	- 1			LOHAKGI	LADLE IU C	,US I	I OI VVORK)				<u> </u>		

	PAGE NO.	Page 60 of 119					
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPORT NO.	
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile			30			
DREDGE		DATE 04/13/2020					
	ATTENDANT PLANT		LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%	b	
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	0

MINOR OPERATING REPAIRS

There was one MOR delay that was a 15 minute delay for tightening the cutterhead.

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay. The dredge dug Stations 237+40 to 232+15 on the green side of the channel.

MISCELLANEOUS

There were 4 MISC delays. The first was a 20 minute delay because the spill barge lost power to a winch. The second was a 10 minute delay for waiting for the fuel barge to tie up next to the dredge. The third was a 30 minute delay for fixing a cable on the spill barge. The fourth was a 20 minute delay for fixing a winch cable on the spill barge.

SAFETY

Preshift safety meeting was conducted with the crew. Pre work JSA's were completed.

On behalf of the contractor, I certify that this Report is complete and correct and all equipment a material used and work performed during this Reporting period are in compliance with the contractor, I certify that this Report is complete and correct and all equipment a material used and work performed during this Reporting period are in compliance with the contractor, I certify that this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment all equipment all equipment all equipment and all equipment al								
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE				

CONTRACT NO. Waizzrategooday weizzrategooday weizzrategoo	TOTAL 46 AND QTY DA (CY) ,600 OTHER 0 % 49 Mobile State
Maintenance Dredging of Mobile 30inch Manson Construction M	TOTAL 46 AND QTY DA (CY) ,600 OTHER 0 % 49 Mobile State - . MIN.
NAME AND TYPE Robert M. White SIZE HORSEPOWER NO. OF CREW MEMBERS	TOTAL 46 AND QTY DA (CY) ,600 OTHER 0 % 49 Mobile State - . MIN.
NAME AND TYPE Robert M. White SIZE	TOTAL 46 AND QTY DA (CY) ,600 OTHER 0 % 49 Mobile State - . MIN.
Robert M. White	TOTAL 46 AND QTY DA (CY) ,600 OTHER 0 % 49 Mobile State - . MIN.
SIZE	AND QTY DA (CY) ,600 OTHER 0 % 49 Mobile State
PUMP	AND QTY DA (CY) ,600 OTHER 0 % 49 Mobile State
LOCATION/CHANNEL OF WORK	AND QTY AND (CY) AND (CY) AND OTHER
LOCATION/CHANNEL OF WORK	AND QTY AND (CY) AND (CY) AND OTHER
LOCATION OF WORK REACH DREDGED; STATION TO STATION DISPOSAL AREA USED GROSS (CY) DEPOSITED GROSS (CY) DISTRIBUTION OF WORK DEPOSITED GROSS (CY) DEPOSITED GROSS (CY) DISTRIBUTION OF WORK DISTRIBUTION OF WORK DEPOSITED GROSS (CY) DISTRIBUTION OF WORK DI	OA (CY) ,600 OTHER 0 % 49 Mobile State
COCATION OF WORK	,600 OTHER 0 % 49 Mobile State
CHARACTER OF GRAVEL SAND CLAY MUD SILT HARDPAN STONE SHELL 10	OTHER 0 % 49 Mobile State
NAMERICAL (%) 0 % 20 % 0 % 0 % 80 % 0 %	0 % 49 Mobile State
MIN 0.18 TIME 06:18 MAX 2.08 TIME 15:24 GAGE LOCATION 8737048 Docks, AL	Mobile State
NUMBER N	. MIN.
MIN	. MIN.
WEATHER CONDITION WEATHER Weather Caused No Delay TEMP (min/max) Se °F / 74 °F VISIBILITY WIND 31 N MPH WORK PERFORMED DISTRIBUTION OF WORK ITEM UNIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK) HR. AVERAGE WIDTH OF CUT FT 420 PUMPING OR DREDGING HR. TOTAL ADVANCE THIS PERIOD FT 220 PCT OF EFFECTIVE TIME 30% TOTAL ADVANCE PREVIOUSLY FT 17,543 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) (CHARGEABLE COST OF WORK) TOTAL ADVANCE TO DATE FT 17,763 HANDLING PIPE LINES HANDLING ANCHOR LINES SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES CLEARING PUMP AND PUMP LINES AVERAGE LOAD PER SCOW CY 0 CLEARING CUTTER AND SUCTION HEAD FLOATING PIPE 4,451 SHORE PIPE 0 SUBMERGED PIPE 22,000 WAITING FOR SCOWS	
Weather Caused No Delay 58 °F / 74 °F 10 MI 31 N MPH WORK PERFORMED DISTRIBUTION OF WORK ITEM UNIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK) HR. AVERAGE WIDTH OF CUT FT 420 PUMPING OR DREDGING 30% PUMPING OR DREDGING POTO FEFFECTIVE TIME 30% BOOSTER (IN LINE) POTO FEFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) TOTAL ADVANCE (CHARGEABLE COST OF WORK) TOTAL ADVANCE (CHARGEABLE COST OF WORK) POTO DATE FT 17,763 HANDLING PIPE LINES SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES CLEARING PUMP AND PUMP LINES AVERAGE LOAD PER SCOW CY 0 CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS	
ITEM	
AVERAGE WIDTH OF CUT FT 420 PUMPING OR DREDGING FT 420 PUMPING OR DREDGING PUMPING OR DREDGING PUMPING OR DREDGING FT 420 PUMPING OR DREDGING PUMPING OR DREDGING FT 420 FT 420 FT 420 PUMPING OR DREDGING FT 420 FT	
AVERAGE WIDTH OF CUT OF CUT FT 420 PUMPING OR DREDGING PCT OF EFFECTIVE TIME BOOSTER (IN LINE) BOOSTER (IN LINE) FT TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE FT TOTAL ADVANCE TO DATE FT 17,763 SCOWS LOADED NUMBER AVERAGE LOAD PER SCOW FLOATING PIPE 4,451 SHORE PIPE 0 SUBMERGED PIPE 22,000 (CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING PCT OF EFFECTIVE TIME BOOSTER (IN LINE) BOOSTER (IN LINE) HANDLING PIPE LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS	
TOTAL ADVANCE THIS PERIOD FT 220 PCT OF EFFECTIVE TIME 30% TOTAL ADVANCE PREVIOUSLY FT 17,543 TOTAL ADVANCE TO DATE FT 17,763 HANDLING PIPE LINES SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES AVERAGE LOAD PER SCOW CY 0 CLEARING CUTTER AND SUCTION HEAD FLOATING PIPE 4,451 SHORE PIPE 0 SUBMERGED PIPE 22,000 WAITING FOR SCOWS	7 15
THIS PERIOD FI 220 FOR OF LITECTIVE HINE 30% TOTAL ADVANCE PREVIOUSLY FT 17,543 TOTAL ADVANCE TO DATE FT 17,763 SCOWS LOADED NUMBER 0 HANDLING PIPE LINES AVERAGE LOAD PER SCOW CY 0 CLEARING PUMP AND PUMP LINES FLOATING PIPE 4,451 SHORE PIPE 0 SUBMERGED PIPE 22,000 TOTAL ADVANCE TO DATE TO DATE (IN LINE) BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) HANDLING PIPE LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS	
TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED NUMBER AVERAGE LOAD PER SCOW FLOATING PIPE 4,451 SHORE PIPE 0 SUBMERGED PIPE 22,000 TOTAL ADVANCE (CHARGEABLE COST OF WORK) HANDLING PIPE LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS	
TOTAL ADVANCE TO DATE FT 17,763 HANDLING PIPE LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD WAITING PIPE 4,451 SHORE PIPE 0 SUBMERGED PIPE 22,000 (CHARGEABLE COST OF WORK) HANDLING ANCHOR LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD	
SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES AVERAGE LOAD PER SCOW CY 0 CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD WAITING PIPE 4,451 SHORE PIPE 0 SUBMERGED PIPE 22,000 WAITING FOR SCOWS	
AVERAGE LOAD PER SCOW CY CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD WAITING PIPE 4,451 SHORE PIPE 0 SUBMERGED PIPE 22,000 WAITING FOR SCOWS	6 0
PER SCOW CY 0 CLEARING CUTTER AND SUCTION HEAD FLOATING PIPE 4,451 SHORE PIPE 0 SUBMERGED PIPE 22,000 WAITING FOR SCOWS	0 0
FLOATING PIPE 4,451 SHORE PIPE 0 SUBMERGED PIPE 22,000 WAITING FOR SCOWS	0 30
FLOATING PIPE 4,451 SHORE PIPE 0 22,000 WAITING FOR SCOWS	1 35
TOTAL LENGTH OF PROJUNDED PIPE. FT. CO. 454 TO AND EPOM WHAPE OR ANCHORAGE	0 0
TOTAL LENGTH OF DISCHARGE PIPE FT 26,451 TO AND FROM WHARF OR ANCHORAGE	0 0
CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB	0 0
LOSS DUE TO OPPOSING NATURAL ELEMENTS	0 0
AMOUNT DREDGE THIS DATE 29,172 25,916 SHORE LINE AND SHORE WORK	1 30
AMOUNT PREVIOUSLY 1,162,428 1,053,188 WAITING FOR BOOSTER REPORTED	0 0
MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS)	0 0
DREDGED TO DATE 1,191,600 1,079,104 WAITING FOR ATTENDANT PLANT	0 0
AMOUNT DREDGED PER 4,023.72 3,574.62 PREPARATION AND MAKING UP TOW	0 0
OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS	0 0
LAY TIME OFF SHIFT AND SATURDAYS	0 0
COMMODITY CONSUMED CREDITED SUNDAYS AND HOLIDAYS	0 0
ITEM UNIT QUANTITY QUANTITY	
FIRE DRILL 1 176 1 17	0 0
FUEL BBL 3,176 0 MOVING OUT OF WAY OF TRAFFIC	3 40
ELECTRICITY KW 0 MISCELLANEOUS (EXPLAIN IN REMARKS)	0 0
LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME	
MOB DATE DEMOB DATE DEMOB DATE PCT. OF NON-EFFECTIVE 55%	13 15
03/15/2020 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)	13 15

	QUALITY CO	ONTROL F	REPORT	BUCKET/PIPELINE	F	PAGE NO.	Page 62 of 119			
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	ı	REPORT NO.				
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	30inch	N			31				
DREDGE	Robert M. White			DATE 04/14/2020						
	ATTENDANT PLANT	DANT PLANT LOST TIME (NOT CHARGEABLE TO COST O								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0			
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0			
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0			
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		3	30			
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		3	30			
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	15	%				
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	0			

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound at Mobile Bay.

The dredge dug Stations 232+15 to 229+95 on the green side of the channel.

The dredge was down for 9 hours to move 3,000ft of subline and moved the spill barge from disposal area 3E to 2E.

MISCELLANEOUS

There was one MISC delay for 30 minutes due to fixing a winch cable on the spill barge There was another MISC delay for 3 hours to continue moving the spill barge and lay subline in the 2E disposal

SAFETY

Preshift safety meeting was conducted with the crew.

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

			QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.											Pana A	3 of 119
CONTRACT NO	١.	CONTRACT TITLE												ugo c	001110
W9127819D0040	W9127819F0386	Maintenance Dredgi	ng of Mo	bile 30inch		Manson (Construction								32
CHARACTER O REPORT	F			NEW WORK		ENV	IRONMENTA	٩L			DATE 04/1	5/2020			
		NAME AND TYPE							SHIFTS PER DA	AY		DAYS	PER WE	EK	
DRED	GE	Robert M. White		1 .	J05	RSEPOWER	,			N	2 O. OF CR	EW MEM	DEDC		7
		PIPELINE DIPP	R OR	DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHC		OTHER			AL.
		BUCH	EI	PUMP	PIP	E JET	BUCKET								
		0	0	2500		30		0	12		0		38		50
		DEAGUEDDED OF	FATION			HANNEL C			QTY DEPOSITE	-D		LCUMMI	JLATIVE	AND	OTY
LOCATION WOR		REACH DREDGED; S			סוט	POSAL ARI			GROSS (CY)				IT FOR	DA (C	
		Green Side of Cha			MU		SILT		HARDPAN	309 STC	NF	SHELL	1,22	1,909 OTH	FR
CHARACT MATERIA		0 % 20 %			0 %		80 %		0 %	0 %		0 %		0 %	_IX
CHANNEL (CONDITION	AVERA	GE DEPT	ГН	BE	FORE DRE	DGING		41	AF	TER DRE	DGING		49	9
RIVER/	TIDE	MIN -0	49 TIME	ME 07:42 MAX 1.84 TIME 19:06 GA					GAGE LO		3737048 Docks, <i>A</i>		le State		
STAC		MIN	0 TIME	TIME 00:00 MAX 0 TIME 00:00 GA					GAGE DAT	ГИМ	MLLW				
		WEATHER				TEMP (min.	/max)	VIS	SIBILITY	1	WIND		-		
WEATHER C	ONDITION	Weather Caused No	Delay			55 °F	/ 68 °F		10 MI		27 MP				
ITEM		WORK PERFORMED UNIT	1	OLIANITITY		-			DISTRIBU			K	Т	Т	
AVERAGE				QUANTITY					CTIVE WORKING ABLE TO COST (HF	₹.	MIN.
OF CL	JT	FT		PUMPING OR DREDGING							7	15			
TOTAL AD\ THIS PE		FT			PCT OF EFFECTIVE TIME 30					30%	4				
TOTAL AD\ PREVIOU	-	FT		17	BOOSTER (IN LINE) 17,763 NON-EFFECTIVE WORKING TIME						4				
TOTAL AD				(CHARGEABLE COST OF WORK) 18,038 HANDLING PIPE LINES											
TO DA	TE	FT			5,036	_								0	0
SCOWS LC	DADED	NUMBER			('	IG ANCHOR						-	0	15
AVERAGE PER SC		CY			() 			PUMP LINES					0	30
FLOATING PIPE	4,451	SHORE PIPE 0	SUBN 22,00	MERGED PIPE			FOR SCOV		SUCTION HEAD					0	30
TOTAL LENGTH	OF DISCHA	RGE PIPE FT			6,45				OR ANCHORAGE					0	0
CURIC VARRO	DEMOVED	ODOSS.		OPERITER		CHANGII	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
CUBIC YARDS		GROSS		CREDITED		LOSS DU	JE TO OPPO	SIN	IG NATURAL ELE	MEN	ITS			0	0
AMOUNT DRED THIS DATE)GE	30,3	9	28	3,69	3 SHORE I	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV	TOUSLY	1,191,6	00	1,079	9,104	4 WAITING	FOR BOOS	STER	२					0	0
TOTAL AMOUN		1,221,9	9	1,107	7,79	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RI	EMARKS)			0	0
DREDGED TO DAMOUNT DRED		4.400		2.05	7.0		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT		4,180.	5	3,95	07.00	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUPPLIES	_			TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
соммог	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOL	IDAY	YS				-	0	0
			1			FIRE DR								0	0
FUEL	BBL	3,2	8		(MOVING	OUT OF WA	AY O	OF TRAFFIC					6	10
ELECTRICITY	кw		0		(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)			1	0	0
LUBRICANTS	GAL		0		(TOTAL N	ION-EFFECT	ΓIVE	TIME					7	25
MOB DATE	l	DREDGE START	DEM	OB DATE			NON-EFFE		'E NON-EFFECTIVE	TIN4	F	31%			
	03/15/2020	03/15/20	20						T OF WORK)	_ 1 11VI	_			14	40

	QUALITY CO	ONTROL F	REPORT-	-BUCKET/PIPELINE		PAGE NO.	ļ	Page 64 of 119		
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR		REPORT NO.				
W9127819D0040 W9127819F0386	F0386 Maintenance Dredging of Mobile 30inch Manson Construction							32		
DREDGE	REDGE Robert M. White						DATE 04/15/2020			
ATTENDANT PLANT LOST TIME (NO							cos	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR		MIN		
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS			0	0		
Shallow Draft Tug	Liam M	400	12:00	CESSATION			0	0		
Crane Barge	Manson 77	0	12:00	COLLISIONS			0	0		
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS			9	20		
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME			9	20		
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	39	9%				
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD			24	0		

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

The dredge Robert M. White continued digging inbound in the Mobile River. The dredge dug Stations 229+95 to 227+20 on the green side of the channel.

MISCELLANEOUS

There were 5 MISC delays for a total of 9:20 due to fixing a winch on the spill barge.

SAFETY

Preshift safety meeting was conducted with the crew. Pre work JSA's were completed.

CONTRACTOR CERTIFICATION	material used and work perfo	certify that this Report is complete and co ormed during this Reporting period are in the he best of my knowledge, except as noted	compliance with the contract				
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIA	LS DATE				

		(QUALITY CONTROL REPORT-BUCKET/PIPELINE									NO.	_	_	
CONTRACT NO	1	CONTRACT TITLE				CONTRA					REPO	RT NO		age 6	5 of 119
W9127819D0040 \			ng of Mo	bile 30inch			Construction								33
CHARACTER O		MAINTENANCE		NEW WORK			IRONMENTA	٨١			DATE				
REPORT		NAME AND TYPE	L	NEW WORK			II CONVICTOR	\L	SHIFTS PER DA	۸V	04/1	6/2020 DAYS P	ED WE	EK	
		Robert M. White							John 13 FER Di	٦,	2	DAISE	LK WL	LIX	7
DRED	GE	SIZE				SEPOWER				NC	. OF CRE	W MEME	ERS		
		PIPELINE DIPP BUCH	R OR ET	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHOF	RE	OTHER		TOTA	AL
		0	0	2500		30		0	13		0		38		51
		-			ON/C	HANNEL O	F WORK	_				l			
		REACH DREDGED; S	TATION	TO STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE	D		CUMML			
LOCATIO WOR		Green Side of Cha	nel 227	+20 to 225+20		2	E		GROSS (CY)	205		DEPOS		DA (C 2,114	Υ)
CHARACT	TER OF	GRAVEL SANI		CLAY	MUE		SILT		HARDPAN	STON	IE	SHELL	, -	отн	ER
MATERIA		0 % 20 %		0 %	0 %		80 %		0 %	0 %	- I			0 %	
CHANNEL (CONDITION	AVERA	GE DEP	ГН	BEF	ORE DREI	OGING		39	AFT	ER DRE		_	49	
RIVER/	TIDE	MIN 0	29 TIMI	E 04	:36	MAX	2.50	TIM	ИE 19:	:00 G	AGE LOC		737048 Jocks, A		e State
STAC	GE	MIN	0 ТІМІ	E 00	00:00 MAX 0 TIME 00:00 GA					AGE DAT	UM N	/LLW			
		WEATHER				TEMP (min/	max)	VIS	SIBILITY	W	IND				
WEATHER C	ONDITION	Weather Caused No	Delay			56 °F /	71 °F		10 MI		15 MPI	1			
		WORK PERFORMED	_						DISTRIBU	ITION	OF WOR	K			
ITEM		UNIT	\perp	QUANTITY		4			CTIVE WORKING ABLE TO COST O		RK)		HF	₹.	MIN.
AVERAGE ' OF CL		FT		PUMPING OR DREDGING							9	35			
TOTAL AD\ THIS PER		FT			360	PCT OF E	EFFECTIVE	TIMI	E			40%			
TOTAL AD\			+	BOOSTER (IN LINE)					•						
PREVIOL		FT		18,038 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)											
TOTAL AD\ TO DA		FT		1	8,398	HANDLIN	IG PIPE LIN	ES			•			0	0
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	25
AVERAGE	LOAD						IG PUMP AN	ID P	PUMP LINES					4	5
PER SC		CY				′ I	IG CUTTER	AND	SUCTION HEAD)				0	35
FLOATING PIPE	4,451	SHORE PIPE 0	SUBI 22,00	MERGED PIPE 00		WAITING	FOR SCOV	VS						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		2	6,451	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS	\top	CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
				OKEDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	·s			0	0
AMOUNT DRED THIS DATE	iGE	30,2)5	2	6,658	SHORE L	INE AND SI	HOR	RE WORK					0	35
AMOUNT PREV	TOUSLY	1,221,9	9	1,10	7,797	WAITING	FOR BOOS	TER	२					0	0
TOTAL AMOUNT	Г	1,252,1	4	1 13	4,455	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D		1,202,1	<u> </u>	1,10	1,100		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		3,151.	33	2,7	81.70	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUPPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMOI	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
	···					SUNDAY	S AND HOL	IDAY	YS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL	3,5	65		C	MOVING	OUT OF WA	YY O	OF TRAFFIC					7	0
ELECTRICITY	кw		0			MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LLLOIRIGHT	\\\V\					′——	ON-EFFECT							12	40
LUBRICANTS	GAL		0		C	——	NON-EFFE					53%			
MOB DATE		DREDGE START		OB DATE		TOTAL EI	FFECTIVE A	ND I	NON-EFFECTIVE	TIME		1		22	15
	03/15/2020	03/15/20	.0			(CHARGE	ABLE TO C	OST	T OF WORK)						

	QUALITY CO	ONTROL F	REPORT-	-BUCKET/PIPELINE		PAGI		Page 66 of 119		
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR		REPORT NO.				
W9127819D0040 W9127819F0386	19D0040 W9127819F0386 Maintenance Dredging of Mobile 30inch Manson Construction							33		
DREDGE	Robert M. White				E /16/2020					
	ATTENDANT PLANT LOST TIME (NOT CHARGEABL							T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS			0	0		
Shallow Draft Tug	Liam M	400	12:00	CESSATION			0	0		
Crane Barge	Manson 77	0	12:00	COLLISIONS			0	0		
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS			1	45		
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME			1	45		
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	7'	%				
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	•		24	0		

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

The dredge Robert M. White continued digging inbound in the Mobile River.

The dredge dug Stations 227+20 to 223+60 on the green side of the channel. At sta. 225+20 the dredge picked the ladder up to 45' to continue north.

MISCELLANEOUS

There were 3 MISC delays for a total of 1:45 due to fixing a winch on the spill barge.

SAFETY

Preshift safety meeting was conducted with the crew.

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

			QUALITY CONTROL REPORT-BUCKET/PIPELINE PAG									PAGE	NO.	-		7 -5 440
CONTRACT NO		CONTRACT TITL											RT NO.		age 6	7 of 119
W9127819D0040 \		Maintenance Dre	edging (of Mob	ile 30inch			Construction								34
CHARACTER O	F	X MAINTENA	NCE		NEW WORK		☐ ENVI	RONMENTA	\L			DATE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
REPORT		NAME AND TYP								SHIFTS PER DA	ΑY	04/17	7/2020 DAYS P	ER WE	EK	
DRED	GE	Robert M. White										2				7
DILLD	OL .	SIZE	IPPER (1 P	DREDGE		SEPOWER CTION	CUTTER O	D			. OF CRE		ERS		
			UCKET	JIX	PUMP		E JET	BUCKET	11	DREDGE	SHOF	RE	OTHER		TOTA	AL.
		0		0	2500		30		0	14		0		37		51
					LOCATION	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDGE	D; STAT	ION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE	D		CUMMU			
WOR		Green Side of 0 and Red Side of					2	E			614				2,728	.,
CHARACT	TER OF	GRAVEL S.	AND	0. 2.12	CLAY	MUE		SILT		HARDPAN	STON	IE	SHELL		ОТН	≣R
MATERIA			0 %		0 %	0 %		80 %		0 %	0 %	0 %			0 %	
CHANNEL (CONDITION	AVE	ERAGE	DEPTI						ER DRED		707040	49			
RIVER/		MIN	0.64	TIME	06	:06	MAX	2.28	TIM	ME 20:	24 G	AGE LOC		737048 ocks, A		e State
STAC	BE	MIN	0	TIME	00:00 MAX 0 TIME 00:00 GA					AGE DAT	UM N	1LLW				
WEATHER C	ONDITION	WEATHER				+	TEMP (min/	max)	VIS	SIBILITY	W	IND		-		
WEATHER C	ONDITION	Weather Caused		lay			66 °F /	72 °F		10 MI		15/ESE				
ITEM	, 1	WORK PERFORM UNIT	ED T		QUANTITY					DISTRIBU		OF WOR	(_	
AVERAGE '					QUANTITY					CTIVE WORKING ABLE TO COST (RK)		HR	l	MIN.
OF CL		FT				290	PUMPING	G OR DRED	GINC	G					11	15
TOTAL AD\ THIS PER		FT				735	PCT OF E	FFECTIVE	TIME	E			47%			
TOTAL AD\	-	FT			BOOSTER (IN LINE)											
PREVIOU TOTAL AD\					NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)											
TO DA		FT			1	9,133	HANDLIN	IG PIPE LIN	ES						0	0
SCOWS LO	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES					0	25
AVERAGE		CY				0		G PUMP AN	ID P	UMP LINES					0	55
PER SC	OW			CLIDM	FRGED PIPE		CLEARIN	G CUTTER	AND	SUCTION HEAD)				1	25
FLOATING PIPE	4,451	SHORE PIPE 0		22,000			WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT			2	6,451	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	N C	F PLANT ON JO	В				3	30
							LOSS DU	E TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE		30,614		2	2,933	SHORE L	INE AND S	IOR	E WORK					0	0
AMOUNT PREV	IOUSLY	1,25	52,114		1,13	4,455	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		1 29	32,728		1 15	7,388	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D		1,20	32,720		1,10	,,,,,,		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		2,7	721.24		2,0	38.49	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPL	LIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMOI		CONSUMED			CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS					0	0
COMMO	J	CONSOMED	- 1		OKEDITED		SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		4,608			0	MOVING	OUT OF WA	Y O	F TRAFFIC					2	5
ELECTRICITY:	104		0							AIN IN REMARK	S)				0	0
ELECTRICITY	KW		٧				′——	ON-EFFECT			,				8	20
LUBRICANTS	GAL		0			0) 	NON-EFFE					35%		-1	20
MOB DATE		DREDGE START		DEMC	B DATE		TOTAL E	FECTIVE A	ND I	NON-EFFECTIVE	TIME		100/0		19	35
	03/15/2020	03/15	5/2020				(CHARGE	EABLE TO C	OST	Γ OF WORK)				<u> </u>	19	33

	QUALITY CO	ONTROL F	REPORT	BUCKET/PIPELINE	1	PAGE NO.	Page 68 of 119		
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	ı	REPORT NO.			
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	30inch	N			34			
DREDGE	Robert M. White			DATE 04/17/2020					
	ATTENDANT PLANT	NT LOST TIME (NOT CHARGEABLE TO COST OF					ST OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		C	0		
Shallow Draft Tug	Liam M	400	12:00	CESSATION		C	0		
Crane Barge	Manson 77	0	12:00	COLLISIONS		C	0		
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		4	. 25		
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		4	25		
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	18	3%	•		
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	. 0		

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

The dredge Robert M. White continued digging inbound in the Mobile River.

The dredge dug Stations 223+60 to 222+55 on the green side of the channel and 242+20 to 235+90 on the Red Side of the Channel.

MISCELLANEOUS

There were 4 MISC delays for a total of 4:25 due to fixing a winch on the spill barge.

SAFETY

Preshift safety meeting was conducted with the crew.

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

		C	UALITY	CONTROL RE	EPOI	RT-BUCKI	ET/PIPELIN	ΝE			PAGE	NO.	_		
CONTRACT NO		QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACT TITLE REPORT NO.									age 6	9 of 119			
W9127819D0040 \													35		
CHARACTER O		MAINTENANCE NEW WORK DENVIDONMENTAL DATE													
REPORT		04/16/2020									ED WE	FV			
		NAME AND TYPE Robert M. White SHIFTS PER DAY DAYS PE								EK WE	EN	7			
DREDGE		SIZE				SEPOWER				NC		W MEMB	ERS		•
		PIPELINE DIPPE BUCK		DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHOF	RE	OTHER		TOTA	AL
		0	0	2500		30		0	13		0		33		46
		0	0		ON/C	HANNEL O	E WORK	0	13		0		33		40
		REACH DREDGED; S	ATION .		_	POSAL ARE			QTY DEPOSITE	ĒD.		CUMMU	LATIVE	AND	QTY
LOCATIO					Dioi				GROSS (CY)	007		DEPOSI	SIT FOR DA (CY)		
Red Side of Challing			iei 235+	CLAY	,						SHELL	1,336,955			
CHARACTER OF GRAVEL SAND 0 % 20 %				0 %	0 %		SILT 80 %		HARDPAN 0 %	0 %	IE	0 %		OTHER 0 %	
CHANNEL (CONDITION	AVERA	SE DEPT	· ГН	BEI	ORE DRE	OGING		42	AFT	ER DRED	GING		49)
		MIN 1	1.13 TIME		08:00 MAX		1.97	TIM	ИE 00	:00 G	AGE LOC				e State
RIVER/ STAC							,			-			Docks, AL		
		MIN	0 TIME			MAX	2.02			AGE DAT	UM N	1LLW			
WEATHER C	ONDITION	WEATHER Weather Caused No	Dolay			TEMP (min/ 68 °F /	,	VIS	SIBILITY 3 MI	W	IND 10/W M	IDLI			
		WORK PERFORMED	Delay			00 1 /	72 1		DISTRIBL	JTION					
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF		MIN.
AVERAGE '		FT			315	SUMBING	,		ABLE TO COST (OF WO	RK)				
TOTAL AD\			+			 	G OR DRED					470/		11	10
THIS PER		FT			525	′ ├ ──	EFFECTIVE	HIMI	E			47%			
TOTAL AD\ PREVIOU	-	FT		1	9,133		R (IN LINE) NON	-EFF	ECTIVE WORKI	NG TIN	ИΕ				
TOTAL AD\	/ANCE	CT	FT 19,658						EABLE COST OF	WOR	K)			٦	
TO DA	TE	11	10,000			+	IG PIPE LIN							0	0
SCOWS LC	DADED	NUMBER		0			IG ANCHOR	LIN	IES					0	20
AVERAGE LOAD CY					(IG PUMP AN	ID P	PUMP LINES					3	30
PER SCOW CT			SUBI	MERGED PIPE	CLEARING CUTTER AND SUCTION HEAD								4	0	
FLOATING PIPE	4,451	SHORE PIPE 0	22,00	00		WAITING	FOR SCOV	VS						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		2	6,451	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
			-			LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE	54,22	7	5	0,054	SHORE L	INE AND SI	HOR	RE WORK					0	15
AMOUNT PREV	IOUSLY	1,282,7	8	1,15	7,388	WAITING	FOR BOOS	TEF	₹					0	0
TOTAL AMOUNT	г	1,336,9	5	1 20	7,442	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D		1,550,5	<u> </u>	1,20	7,442		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		4,856.	5	4,4	82.45	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
		000000000				LAY TIME	E OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
СОММО) I I Y	CONSUMED	_	CREDITED		SUNDAY	S AND HOL	IDAY	YS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI								0	0
FUEL	BBL	4,69	8		(Т ——		ΔΥ <u>Ω</u>	OF TRAFFIC					4	0
. 522		.,				-				6/					
ELECTRICITY	KW		0		(′——	·		AIN IN REMARK	<i>ა</i>)				0	0
LUBRICANTS	GAL		0		(——	ON-EFFECT					1.		12	5
MOB DATE		DREDGE START	PREDGE START DEMOB DATE			PCT. OF NON-EFFECTIVE 50% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME						50%			
	03/15/2020	03/15/20:	0						T OF WORK)	- I IIVIE				23	15

	QUALITY CO	ONTROL I	REPORT	-BUCKET/PIPELINE	P	AGE NO.	Page 70 of 119
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	RI	EPORT NO.			
W9127819D0040 W9127819F0386	W9127819D0040 W9127819F0386 Maintenance Dredging of Mobile 30inch Manson Construction						35
DREDGE Robert M. White						ATE 04/18/2020	
	ATTENDANT PLANT	LOST TIME	(NOT CHARGEABLE TO COST OF WC				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	45
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	45
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	3%		
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	0

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

The dredge Robert M. White continued digging inbound in the Mobile River. The dredge dug Stations 235+90 to 230+65 on the Red Side of the Channel.

MISCELLANEOUS

There was 1 MISC delay for a total of 0:45 to replace a winch on the spill barge.

SAFETY

Preshift safety meeting was conducted with the crew. Pre work JSA's were completed.

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

			QUALIT	Y CONTROL RE	POF	RT-BUCKI	ET/PIPELIN	ΝE			PAGE	NO.	_		
CONTRACT NO	1	QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACT TO REPORT NO.								F	age 7	1 of 119			
W9127819D0040 \													36		
CHARACTER O		MAINTENANCE NEW WORK DENVIDONMENTAL DATE													
REPORT		NAME AND TYPE NAME AND TYPE SHIFTS PER DAY DAYS PER DAY D									ED WE	EK			
		Robert M. White								7					
DREDGE		SIZE				SEPOWER				NC). OF CR	W MEME	ERS		
			PER OR KET	DREDGE PUMP			CUTTER O BUCKET	R	DREDGE	SHOR	RE	OTHER		TOTA	AL
		0	0	2500		30		0	13		0		33		46
		-			ON/C	HANNEL O	F WORK	_				1			
		REACH DREDGED;	STATION	TO STATION	DISI	POSAL ARE	EA USED		QTY DEPOSITE	ED.		CUMMU			
LOCATIO WOR		Red Side of Cha	nnel 230+	-65 to 227+00		2	E		GROSS (CY)	476		DEPOS	IT FOR DA (CY) 1,375,431		
CHARACTER OF GRAVEL SAND				CLAY	MUE							SHELL			
MATERIA		0 % 20 %	.	0 %	0 %		80 %		0 %	0 %		0 %	0 %		
CHANNEL (CONDITION	AVER	AGE DEP	TH	BEF	ORE DREI	OGING		41	AFT	ER DREI		_	49	
RIVER/	TIDE	MIN	1.22 TIM	E 05	:06	MAX	2.40	TIM	ME 11	:36 G	AGE LOC		737048 Jocks, A		e State
STAC	GE	MIN	1.57 TIM	57 TIME 18:		MAX	MAX 2.58 TI		/IE 23	:18 G	AGE DAT	UM N	MLLW		
		WEATHER				TEMP (min/	max)	VIS	SIBILITY	- w	'IND				
WEATHER C	ONDITION	Weather Caused N	o Delay			69 °F /	74 °F		3 MI		20 MPI	Н			
		WORK PERFORMED							DISTRIBL	JTION	OF WOR	K			
ITEM		UNIT		QUANTITY		4			CTIVE WORKING ABLE TO COST (RK)		HF	₹.	MIN.
AVERAGE ' OF CL		FT			350	PUMPING	G OR DRED	GIN	G		,			9	55
TOTAL AD\ THIS PER		FT			365	PCT OF E	PCT OF EFFECTIVE TIME 41%								
TOTAL AD\		FT			0.050		R (IN LINE)					•			
PREVIOL		FT	FT 19,658			3	(CHARGEABLE COST OF WORK)								
TOTAL AD\ TO DA		FT		20,023			IG PIPE LIN	ES						0	0
SCOWS LC	DADED	NUMBER	NUMBER			HANDLIN	IG ANCHOR	LIN	IES					0	20
AVERAGE	LOAD			0			IG PUMP AN	ID P	UMP LINES					8	50
PER SCOW CY				CLEARING CUTTER AND SUCTION HEAD								1	40		
FLOATING PIPE	4,451	SHORE PIPE 0	SUB 22,0	MERGED PIPE 00		WAITING	FOR SCOV	VS						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-	2	6,451	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED							IE TO OPPO	SIN	G NATURAL ELE	MEN1	S			0	0
THIS DATE	GE	38,	476	3	7,710	SHORE L	INE AND SI	HOR	E WORK					0	50
AMOUNT PREV REPORTED	IOUSLY	1,336,	955	1,20	7,442	WAITING	FOR BOOS	TEF	₹					0	0
TOTAL AMOUNT		1,375,	431	1,24	5,152	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED							FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT		3,879	0.93	3,8	02.69	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUPPLIE	S			TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMOI	DITY	CONSUMED	-	CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
						SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL	4,	357		C	MOVING	OUT OF WA	AY O	F TRAFFIC					2	25
ELECTRICITY	кW		0		C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LLLOTTMOTT							ON-EFFECT	TIVE	TIME					14	5
LUBRICANTS	GAL		0		0		NON-EFFE	CTIV	'E			59%			
MOB DATE	03/15/2020	DREDGE START 03/15/2		IOB DATE					NON-EFFECTIVE	TIME				24	0
	301 1012020	00/13/2				CHARGE	ABLE TO C	USI	r of Work)						

	QUALITY C	ONTROL F	REPORT-	-BUCKET/PIPELINE	ı	PAGE NO.	Page 72 of 119
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	F	REPORT NO.			
W9127819D0040 W9127819F0386 Maintenance Dredging of Mobile 30inch Manson Construction							36
DREDGE	Robert M. White		ſ	DATE 04/19/2020			
	ATTENDANT PLANT		LOST TIME	(NOT CHARGEABLE TO COST OF WOR			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%	6	
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	<u> </u>	24	0

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

The dredge Robert M. White continued digging inbound in the Mobile River. The dredge dug Stations 235+90 to 230+65 on the Red Side of the Channel.

MISCELLANEOUS

None.

SAFETY

Sunday safety meeting was conducted with the crew. Pre work JSA's were completed.

contractor, I certify that this Report is complete and correct and all equipment and all work performed during this Reporting period are in compliance with the contract fications, to the best of my knowledge, except as noted above.						
NT'S INITIALS	DATE					
	pt as noted above					

		QUALITY CONTROL REPORT-BUCKET/PIPELINE									PAGE	NO.	_	_			
CONTRACT NO		CONTRACT TITLE	CONTRACT TITLE CONTRACTOR REPORT NO											age 7	'3 of 119		
W9127819D0040 \			ing of Mo	bile 30inch			Construction				11.2.0.				37		
CHARACTER O		<u> </u>		NEW WORK			IRONMENTA	٨١			DATE						
REPORT		NAME AND TYPE		NEW WORK		L EINV	IKONWENTA	1 ∟	SHIFTS PER D	AV	04/20/2020 DAYS PER WEEK						
		Robert M. White							SHIF IS PER D	AT	2	DATSP	EK WE	EN	7		
DRED	GE	SIZE				SEPOWER				NC	. OF CRE	W MEMB	ERS				
		PIPELINE DIPE	ER OR KET	DREDGE PUMP		CTION E JET	CUTTER OR BUCKET		DREDGE	SHOF	RE	OTHER	TOTAL		AL		
		0	0	2500		30		0	13		0		38		51		
		Ů			ON/C	HANNEL O	F WORK	-	13			<u> </u>			- 31		
		REACH DREDGED;	NOITATE			POSAL ARE			QTY DEPOSITE	ED.		CUMMU	MULATIVE AND QTY				
LOCATIO WOR		Red Side of Cha			D.0.		E		GROSS (CY)	659		DEPOSI		DA (C 3,090	Y)		
		GRAVEL SAN		CLAY	MUE		SILT		HARDPAN	STON	ıF	SHELL	1,41	OTH	FR		
CHARACT MATERIA		0 % 20 %		0 %	0 %		80 %		0 %	0 %	-	0 %		0 %			
CHANNEL C	CONDITION	AVER	GE DEP	ГН	BEF	FORE DREI	OGING		39	AFT	ER DRED	GING		47	7		
D11/ED/		MIN	I.15 TIMI	■ 07	:42	MAX	2.56	TIM	ИЕ 00	:48 G	AGE LOC		737048 locks, A		e State		
RIVER/ STAC							IAX 1.77 TIME 13:48							·L			
			I.47 TIMI	= 19 		MAX	1.77				AGE DAT	UM N	ILLW 				
WEATHER C	ONDITION	WEATHER Weather Caused N	n Delay			TEMP (min/ 66 °F /	,	VIS	SIBILITY 9 MI	vv	IND 24 MPI	4					
		WORK PERFORMED	Dolay		1	DISTRIBUTIO											
ITEM	1	UNIT		QUANTITY					CTIVE WORKING				НБ	2.	MIN.		
AVERAGE OF CL		FT		365 PLIMPING					ABLE TO COST (OF WO	RK)			15	0		
TOTAL AD\				PUMPING OR DREDGING 510 PCT OF EFFECTIVE TIME								62%		10	-		
THIS PER		FT			510	′⊢	R (IN LINE)	IIIVII				02 /0					
TOTAL AD\ PREVIOL	-	FT		2	0,023		NON		ECTIVE WORKI								
TOTAL AD\		FT		2	0.533	3 HANDLIN	(CHA IG PIPE LIN		EABLE COST OF	WOR	K)			0	0		
TO DA						LIANDUN	IG ANCHOR		IES					0	20		
SCOWS LC	DADED	NUMBER				<u> </u>								4			
AVERAGE PER SC		CY			C				PUMP LINES SUCTION HEAR	<u> </u>				1	25 35		
FLOATING PIPE	4,451	SHORE PIPE 0	SUBI 22,00	MERGED PIPE			FOR SCOV		7 GOOTHON TIEAL					0	0		
TOTAL LENGTH	I OF DISCHAF	RGE PIPE FT	,		6,451	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0		
CURIC VARRO	DEMOVED	0000		OPERITER		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JC	В				0	0		
CUBIC YARDS	REMOVED	GROSS		CREDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0		
AMOUNT DRED THIS DATE	GE	37,	559	3	3,828	SHORE L	INE AND SI	HOR	RE WORK					0	15		
AMOUNT PREV	IOUSLY	1,375,	31	1,24	5,152	WAITING	FOR BOOS	TEF	₹					0	0		
TOTAL AMOUNT		1,413,	90	1,27	8,980	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0		
AMOUNT DRED		2.540	60	2.2	EE 00		FOR ATTE	NDA	NT PLANT					0	0		
PUMPING/CUTT		2,510	.60	2,2	55.20	PREPAR	ATION AND	MAł	KING UP TOW					0	0		
		OPERATING SUPPLIE	S 	TRANSFERRING PLANT BETV				BETWEEN WOR	KS				0	0			
СОММО	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0		
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0		
		·					FIRE DRILL							0	0		
FUEL	BBL	5,	349		C	0 MOVING OUT OF WAY OF TRAFFIC								2	25		
ELECTRICITY	KW		0		C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0		
LUBRICANTS	GAL		0		C	TOTAL NON-EFFECTIVE TIME							9	0			
MOB DATE		DREDGE START	DEM	OB DATE		PCT. OF NON-EFFECTIVE AND NON-EFFECTIVE TIME											
	03/15/2020	03/15/2	20			TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)							24	0			

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	ı	REPORT NO.					
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	30inch	N	Manson Construction		37					
DREDGE	Robert M. White			ſ	DATE 04/20/2020						
	ATTENDANT PLANT	LOST TIME	(NOT C	HARGEABLE TO COS	ST OF WORK)						
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0				
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0				
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0				
Anchor Barge Manson 85 0 24:				PERCENTAGE OF TOTAL TIME	0%	6	•				
Crew Boat M/V Colonel 900 12:				TOTAL TIME IN PERIOD		24	0				

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

The dredge Robert M. White continued digging inbound in the Mobile River. The dredge dug Stations 227+00 to 221+90 on the Red Side of the Channel.

MISCELLANEOUS

None.

SAFETY

Pre-shift safety meeting was conducted with the crew. Pre work JSA's were completed.

CONTRACTOR CERTIFICATION	material used and work per	I certify that this Report is complete and of formed during this Reporting period are in the best of my knowledge, except as note.	compliance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITI	ALS DATE

			QUALIT	Y CONTROL RE	EPOF	RT-BUCKI	ET/PIPELIN	ΝE			PAGE	NO.		2000 7	'E of 110		
CONTRACT NO		CONTRACT TITLE	CONTRACT TITLE CONTRACTOR REPORT NO											age /	'5 of 119		
W9127819D0040	W9127819F0386	Maintenance Dredg	ng of Mo	bile 30inch		Manson (Construction								38		
CHARACTER O	F	MAINTENANC		NEW WORK		☐ ENV	IRONMENTA	٩L			DATE	DATE 04/21/2020					
KEI OKI		NAME AND TYPE							SHIFTS PER D	AY	04/2	DAYS P	ER WE	EK			
DRED	GE	Robert M. White									2				7		
		SIZE PIPELINE DIPE	ER OR	DREDGE		SEPOWER CTION	CUTTER O	R	DREDGE	SHO		OTHER	TOTAL		Δ1		
		BUC	KET	PUMP	PIPE	E JET	BUCKET		BINEBOL	01101		OTTLER		1017			
		0	0	2500		30		0	13		0		38		51		
				LOCATION	ON/C	HANNEL O	F WORK										
LOCATIO		REACH DREDGED; S	TATION '	TO STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	ΞD		CUMMU DEPOS					
WOR	RK	Green Side of Ch	annel Cu	t 2 244+90 to		2	E		16,	148			1,42	9,238			
CHARACT MATERIA		GRAVEL SAN)	CLAY 0 %	MUE 0 %	0 SILT HARDPAN ST 80 % 0 % 0 %					NE	SHELL 0 %		OTH	ER		
CHANNEL (AVERA	GE DEPT	<u> I </u>	BEF	ORE DREI	I DGING		42	AF	ER DREI	DGING		47	7		
		MIN	.43 TIMI	= 06	5:54	MAX	1.76	TIM	/IF 12	·12 G	AGE LOC				e State		
RIVER/ STAC			_		+	1.70 TIME 12.12							Oocks, A	L			
			.27 TIMI	≣ 20		MAX	1.70				AGE DAT	UM N	/LLW				
WEATHER C	ONDITION	WEATHER Weather Caused N	Delay			TEMP (min/ 66 °F /	,	VIS	SIBILITY 10 MI	\	/IND 9/NE N	/PH					
		WORK PERFORMED	Delay			DISTRIBUTIO											
ITEM	1	UNIT		QUANTITY					CTIVE WORKING				HF	₹.	MIN.		
AVERAGE OF CL		FT		(CHARGEABLE TO COST 315 PUMPING OR DREDGING)F WC	PKK)			10	0			
TOTAL AD		FT		570 PCT OF EFFECTIVE TIME						42%			-				
THIS PER						BOOSTE	R (IN LINE)						1				
PREVIOL	-	FT		2	0,533	3			ECTIVE WORKI								
TOTAL AD\ TO DA		FT		2	1,103	HANDLIN	IG PIPE LIN		LABLE COOT OF	VVOI	iiv)			5	0		
SCOWS LO	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	10		
AVERAGE	LOAD						IG PUMP AN	ID P	PUMP LINES					4	10		
PER SC		CY			0	′ I	IG CUTTER	AND	SUCTION HEAI)				0	30		
FLOATING PIPE	4,451	SHORE PIPE 0	SUBI 23,50	MERGED PIPE)0		WAITING	FOR SCOV	VS						0	0		
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		2	7,951	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0		
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JC	В				0	0		
AMOUNT DRED							IE TO OPPO	SIN	IG NATURAL ELE	MEN	гs			0	0		
THIS DATE	OL	16,7	48	1	1,845	SHORE L	INE AND SI	HOR	RE WORK					0	0		
AMOUNT PREV REPORTED	IOUSLY	1,413,0	90	1,27	8,980	WAITING	FOR BOOS	TEF	₹					0	0		
TOTAL AMOUNT		1,429,2	38	1,29	0,825	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0		
AMOUNT DRED		1,614	80	1 1	84.50		FOR ATTE	NDA	NT PLANT					0	0		
PUMPING/CUT	TING HR	1,014	00	1,1	04.50	PREPAR	ATION AND	MAł	KING UP TOW					0	0		
		OPERATING SUPPLIE	<u> </u>			TRANSFERRING PLANT BETWEEN WORKS								0	0		
СОММОІ	OITY	CONSUMED		CREDITED LAY TIME OFF SHIFT AND SATURDAYS									0	0			
ITEM	UNIT	QUANTITY		QUANTITY	SUNDAYS AND HOLIDAYS									0	0		
		·	-			ॏ ———	IRE DRILL							0	0		
FUEL	BBL	3,7	43		0	0 MOVING OUT OF WAY OF TRAFFIC								1	40		
ELECTRICITY	KW		0		0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0				
LUBRICANTS	GAL		0		0		ON-EFFECT	ΠVE	TIME					11	30		
MOB DATE		DREDGE START		OB DATE		PCT. OF	NON-EFFE					48%					
	03/15/2020	03/15/20	03/15/2020 TOTAL EFFECTIVE AND NON-E (CHARGEABLE TO COST OF W							= TIME	<u> </u>			21	30		

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPORT NO.					
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	30inch	Manson Construction			38					
DREDGE	Robert M. White			С	DATE 04/21/2020						
	(NOT CI	HARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	(
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	C				
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	C				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		2	30				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		2	30				
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	109	%					
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	•	24	C				

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

The dredge Robert M. White continued digging inbound in the Mobile River.

The dredge dug stations 221+90 to 220+50 on the red side of the channel and stations 244+90 to 240+60 in Cut 2 on the green side of

1,500' feet of subline was added to the discharge today.

MISCELLANEOUS

Excessive subline delay resulted in 2 hours and 30 minutes of 0% time.

SAFETY

Pre-shift safety meeting was conducted with the crew.

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.										NO.	_	_			
CONTRACT NO		_	CONTRACT TITLE CONTRACTOR REPORT NO											age 7	7 of 119		
W9127819D0040 \			ng of Mo	bile 30inch			Construction				1.2.0				39		
CHARACTER O		+		NEW WORK			IRONMENTA	٨١			DATE						
REPORT		NAME AND TYPE	L	NEW WORK		L EINV	IKONWENTA	1 ∟	SHIFTS PER D	A V	04/22/2020 DAYS PER WEEK						
		Robert M. White							SHIF IS PER DA	AT	2	DATS	EK WE	EN	7		
DRED	GE	SIZE				SEPOWER				NO		I W MEME	BERS		•		
		PIPELINE DIPP BUCI	ER OR ŒT	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE	OTHER		TOTAL			
		0	0	2500		30		0	12	0		36		48			
		0	0		ONIC	HANNEL O	E WORK	0	12		0		30		40		
		REACH DREDGED; S	TATION .			POSAL ARE			QTY DEPOSITE	ĒD.		CUMMU	MULATIVE AND QTY				
LOCATIO		Green Side of Ch			Dioi				GROSS (CY)	050		DEPOS			Y)		
			0.40	CLAY	MUE		SILT		HARDPAN	056 STOI	NE.	SHELL	1,45	2,294 OTHI			
CHARACT MATERIA		0 % 20 %	,	0 %	0 %	80 % 0 % 0 %					NE.	0 %		0 %	EK .		
CHANNEL (CONDITION	AVERA	GE DEP1	ГН	BEF	FORE DREI	OGING		43	AF	TER DREI	DGING		47	,		
		MIN 1	.39 TIME	≣ 06	:54	MAX	2.23	TIM	ΛΕ 14	:36 G	AGE LOC		3737048		e State		
RIVER/ STAC										-			Docks, A	ıL			
			.41 TIME	<u> </u>	MAX					AGE DAT	UM N	ИLLW					
WEATHER C	ONDITION	WEATHER Weather Caused No	Dalay			TEMP (min/	,	VIS	SIBILITY	\\	/IND 20/E M	IDII					
		WORK PERFORMED	Delay			67 °F / 74 °F 10 MI DISTRIBUTIO											
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF	,	MIN.		
AVERAGE '		FT		(CHARGEABLE TO COST OF WO					PRK)		'''						
OF CL TOTAL AD\				PUMPING OR DREDGING						1		15	20				
THIS PER		FT			625	′⊢	EFFECTIVE	TIMI	<u> </u>			64%	_				
TOTAL AD\ PREVIOL	-	FT		2	1,103		R (IN LINE)	-FFF	ECTIVE WORKI	NG TII	MF		-				
TOTAL AD\					4 700	,	(CHA	RGI	EABLE COST OF								
TO DA	TE	FT			1,728	_	IG PIPE LIN							0	0		
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	20		
AVERAGE		CY			C		IG PUMP AN	ID P	PUMP LINES					3	5		
PER SC			SUBI	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	35		
FLOATING PIPE	4,451	SHORE PIPE 0	23,50			WAITING	FOR SCOV	٧S						0	0		
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		2	7,951	TO AND	FROM WHA	RF (OR ANCHORAGE	•				0	0		
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				1	35		
				01(251125		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MEN	ΓS			0	0		
AMOUNT DRED THIS DATE	GE	23,0	56	1	8,216	SHORE L	INE AND SI	HOR	E WORK					0	0		
AMOUNT PREV	IOUSLY	1,429,2	38	1,29	0,825	WAITING	FOR BOOS	TEF	3					0	0		
TOTAL AMOUNT	r	4.450.6	24	4.20	0.044	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0		
DREDGED TO D		1,452,2	94	1,30	9,041		FOR ATTE	NDA	NT PLANT					0	0		
AMOUNT DRED PUMPING/CUTT		1,503	65	1,1	88.00	PREPAR	ATION AND	MAł	KING UP TOW					0	0		
	<u> </u>	OPERATING SUPPLIES	_			TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0		
					LAY TIME OFF SHIFT AND SATURDAYS									0	0		
СОММОІ)IIY	CONSUMED		CREDITED SUNDAYS AND H										0	0		
ITEM	UNIT	QUANTITY		QUANTITY										0	0		
FUEL	BBL	4,9	56		٢	FIRE DRILL MOVING OUT OF WAY OF TRAFFIC								3	5		
, oll	301	٠,٠												-			
ELECTRICITY	KW		0		0 MISCELLANEOUS (EXPLAIN IN REMARKS)						-	0	0				
LUBRICANTS	GAL		0		C) 	ON-EFFECT							8	40		
MOB DATE		DREDGE START	DEM	OB DATE			NON-EFFE			TIN 45	=	36%					
	03/15/2020	03/15/20	03/15/2020 TOTAL EFFECTIVE AND NON-E (CHARGEABLE TO COST OF W							- I IIVIE				24	0		

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	R	REPORT NO.					
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile			39							
DREDGE	Robert M. White			D	04/22/2020						
	(NOT C	HARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0				
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0				
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0				
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%						
Crew Boat	ew Boat M/V Colonel 900 12:00 TOTAL TIME IN PERIOD					24	0				

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound in Mobile River.
The dredge dug stations 240+60 to 238+40 on the greed side of the channel and stations 220+60 to 216+55 in Cut 2 on the red side of the channel.

MISCELLANEOUS

None

SAFETY

Pre-shift safety meeting was conducted with the crew.

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.										0.		ane 7	9 of 119				
CONTRACT NO) <u>.</u>	CONTRACT TITLE	E				CONTRA	CTOR				REF	ORT	ΓNO.		age i	301113		
W9127819D0040	W9127819F0386	Maintenance Dre	edging of	f Mob	ile 30inch		Manson (Construction									40		
CHARACTER O REPORT	F		NCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 04/23/2020							
		NAME AND TYPE	E							SHIFTS PER DA	AY			DAYS PI	R WE	EK			
DRED	GE	Robert M. White				-IOR	SEPOWER				N		2 REV	V MEMB	FRS		7		
		PIPELINE DI	IPPER O	R	DREDGE	SUC	CTION E JET	CUTTER O	R	DREDGE				OTHER			AL.		
			JUNET			FIF		BOCKET											
		0		0	2500		30	E WORK	0	13			0		36		49		
		REACH DREDGED). STATI	ON TO			POSAL ARE			QTY DEPOSITE	D		-	CUMMU	IULATIVE AND QTY				
LOCATIO WOR						וסוט				GROSS (CY)				DEPOSI	T FOR	DA (C			
		Red Side of Ch	AND	16+5		MUI		SILT		HARDPAN	582 STC	NF	+	SHELL	1,47	0,876 OTHI	=R		
CHARACT MATERIA) %			0 %		80 % 0 %					- 1	0 %		0 %			
CHANNEL (CONDITION	AVE	RAGE D	EPTH	1	FORE DREI	DGING		40	AF	TER DR	REDG	SING		45	5			
RIVER/	TIDE	MIN	1.87	TIME	00:	00	MAX 2.68 TIME 05:00					GAGE L	OCA		737048 ocks, A		e State		
STAC	GE	MIN	1.97	TIME	22:	18	MAX	MAX 3.40 TIME 13:12			:12 (GAGE D	ATU	M M	LLW				
MEATUED	ONDITION	WEATHER								+	WIND								
WEATHER C	ONDITION	Weather Caused		ay		69 °F / 74 °F 7 MI						MP.							
ITEN	, 1	WORK PERFORME	ED T		OLIANITITY			DISTRIBUTION OF WORK											
AVERAGE 1		UNIT		QUANTITY EFFECTIVE WORKING TIM (CHARGEABLE TO COST OF W									HF	ł.	MIN.				
OF CL	JT	FT		PUMPING OR DREDGING									10	15					
TOTAL AD\ THIS PE		FT				485	PCT OF E	EFFECTIVE	TIME	E				43%					
TOTAL AD\ PREVIOU	-	FT			21	,728		R (IN LINE)	FFF	ECTIVE WORKI	NG T	IME							
TOTAL AD			-			. 0.4	;	(CHA	ARGE	EABLE COST OF									
TO DA	TE	FT				.,213	+	IG PIPE LIN								0	0		
SCOWS LC	DADED	NUMBER				(<u>'</u>	IG ANCHOR								0	30		
AVERAGE PER SC		CY				(UMP LINES SUCTION HEAL						0	45		
FLOATING PIPE	E 4,451	SHORE PIPE 0		SUBMI 23,500	ERGED PIPE			FOR SCOV		, cooner nex						0	0		
TOTAL LENGTH	H OF DISCHA	RGE PIPE FT			27	',95´	1 TO AND	FROM WHA	RF C	OR ANCHORAGE	<u> </u>					0	0		
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON O	F PLANT ON JO	В					0	0		
AMOUNT DRED								JE TO OPPC	SIN	G NATURAL ELE	MEN	ITS				0	0		
THIS DATE	,GE	1	8,582		16	,815	SHORE L	INE AND SH	HOR	E WORK						0	0		
AMOUNT PREV REPORTED	IOUSLY	1,45	52,294		1,309	,041	1 WAITING	FOR BOOS	TER	R						0	0		
TOTAL AMOUNT		1,47	70,876		1,325	,856	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RI	EMARKS	S)			0	0		
AMOUNT DRED	GED PER	1,8	312.88		1,64	0.49	<u> </u>	FOR ATTE								0	0		
PUMPING/CUTT	TING HK	OPERATING SUPPL	L .IES				1			KING UP TOW BETWEEN WOR						0	0		
	-		-		TRANSFERRING PLANT BETWEEN WORKS LAY TIME OFF SHIFT AND SATURDAYS										0	0			
СОММОІ	JIIY	CONSUMED			CREDITED			S AND HOLI								0	0		
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRILL									0	0		
FUEL	BBL		3,560			(0 MOVING OUT OF WAY OF TRAFFIC									2	5		
ELECTRICITY	кw		0			0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0					
						TOTAL NON-EFFECTIVE TIME							4	20					
LUBRICANTS MOB DATE	GAL	DREDGE START	0)EMO	B DATE	(NON-EFFE	CTIV	E				18%					
INOD DATE	03/15/2020			LIVIO	DAIE					NON-EFFECTIVE	E TIM	E		•		14	35		
		0 03/15/2020 (CHARGEABLE TO COST OF WORK)																	

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPORT NO.					
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	30inch	N	Manson Construction			40				
DREDGE	Robert M. White			ſ	DATE 04/23/2020						
	ATTENDANT PLANT	LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)						
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		9	25				
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0				
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		9	25				
Anchor Barge Manson 85 0 24:				PERCENTAGE OF TOTAL TIME	39	%	•				
Crew Boat M/V Colonel 900 12:			12:00	TOTAL TIME IN PERIOD		24	0				

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound in Mobile River.

The dredge dug from station 216+55 to 211+70, and suffered a hydraulic engine malfunction around 1435 was down for the remainder of the day.

MISCELLANEOUS

The camshaft on one of the hydraulic engines got damaged resulting in the dredge needing to shutdown for repairs.

SAFETY

Pre-shift safety meeting was conducted with the crew.

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

			QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.										_	· •	4 -5440	
CONTRACT NO		CONTRACT TITL	CONTRACT TITLE CONTRACTOR REPORT NO.											-	age 8	1 of 119
W9127819D0040 \				of Mob	oile 30inch			Construction								41
CHARACTER O	F		ANCE		NEW WORK		☐ ENVI	RONMENTA	٩L			DATE	1/0000			
REPORT		NAME AND TYP								SHIFTS PER DA	ΑY	04/24	1/2020 DAYS P	ER WE	EK	
DRED	GE	Robert M. White										2				7
DKED	GL	SIZE	IPPER (ΩD.	DREDGE		SEPOWER CTION	CUTTER O	D). OF CRE	1			
			BUCKET	JK	PUMP		E JET	BUCKET	ĸ	DREDGE	SHOF	RE	OTHER		TOTA	AL
		0		0	2500		30		0	13		0		36		49
					LOCATION	ON/C	HANNEL O	F WORK								
1.004710		REACH DREDGE	D; STAT	ION T	O STATION	DISI	POSAL ARE	A USED		QTY DEPOSITE	D		JLATIVE			
LOCATIO WOR		The R.M. Whit			undergoing		2	E		GROSS (CY))		DEPOS		0,876	11
CHARACT	ER OF	GRAVEL S	repair SAND	S.	CLAY	MUE)	SILT		HARDPAN	STON	lE	SHELL		отн	ER .
MATERIA		0 % 2	0 %		0 %	0 %		80 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	AVI	ERAGE	DEPTI	H	BEF	FORE DREDGING 43 AF					ER DRED		_	47	
RIVER/	TIDE	MIN	1.65	TIME	08	:06	MAX	AX 2.11 TIME 01:48			:48 G	AGE LOC		3737048 Docks, A		e State
STAG	SE .	MIN	1.52	TIME		:42	MAX	AX 2.79 TIME 13:18			18 G	AGE DAT	UM N	MLLW		
		WEATHER				+	TEMP (min/	EMP (min/max) VISIBILITY			W	'IND		-		
WEATHER C	ONDITION	Weather Cause	d No De	lay			66 °F /	66 °F / 78 °F 10 MI					1			
		WORK PERFORM	IED				DISTRIBUTION OF WOR									
ITEM		UNIT			QUANTITY				CTIVE WORKING ABLE TO COST (RK)		HF	t.	MIN.	
AVERAGE V OF CU		FT			0 PUMPING OR DR					G		,			0	0
TOTAL AD\ THIS PEF		FT		0 PCT OF EFFECTIVE TIME						0%						
TOTAL AD\					BOOSTER (IN LINE)							•				
PREVIOL		FT			22,213					ECTIVE WORKI						
TOTAL AD\ TO DA		FT			22,213			IG PIPE LIN				,			0	0
SCOWS LC	DADED	NUMBER					HANDLING ANCHOR LINES								0	0
AVERAGE	LOAD	CY						G PUMP AN	ND PUMP LINES						0	0
PER SC	OW			CLIDA	IEDOED DIDE		′ I	CLEARING CUTTER AND SUCTION HEAD							0	0
FLOATING PIPE	4,451	SHORE PIPE 0		23,500	IERGED PIPE)		WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			2	7,951	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGING LOCATION OF PLANT ON JOB							ļ	0	0
AMOUNT DRED	GE							E TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE			0			С	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,4	70,876		1,32	5,856	WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUNT DREDGED TO D		1,4	70,876		1,32	5,856	·			PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED	GED PER		NA			NA	\vdash	FOR ATTE							0	0
PUMPING/CUTT	ING HR	ODEDATING CUIDD	LIEC.	PREPARATION AND MAKING UP TOW									0	0		
	-	OPERATING SUPP	LIES				_			BETWEEN WOR	KS				0	0
COMMOD	OITY	CONSUMED			CREDITED					ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY			QUANTITY			S AND HOLI	DAY	/S				1	0	0
FUEL	BBL		143				FIRE DRILL MOVING OUT OF WAY OF TRAFFIC								0	0
FUEL	DDL													0	0	
ELECTRICITY	KW		0			0 MISCELLANEOUS (EXPLAIN IN REMARKS)					-	0	0			
LUBRICANTS	GAL		0			TOTAL NON-EFFECTIVE TIME						0	0			
MOB DATE	' 	DREDGE START		DEMC	B DATE			NON-EFFEC		E NON-EFFECTIVE	TIME	:	0%			
	03/15/2020	03/1	5/2020							ror-Errective		•			0	0

	QUALITY CO	ONTROL F	REPORT	-BUCKET/PIPELINE	Р	AGE NO.	Page 82 of 119
CONTRACT NO.	CONTRACT TITLE		-	CONTRACTOR	R	EPORT NO.	
W9127819D0040 W9127819F0386	Manson Construction			41			
DREDGE Robert M. White						ATE 04/24/2020	
	ATTENDANT PLANT		LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		24	0
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		24	0
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	100	%	
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	<u> </u>	24	0

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

Dredge Robert M. White continues to undergo repairs to the hydraulic engine.

Received a verbal notification of the next assignment. The R.M. White will be dredging STA 320+00 to 465+00 in the Mobile Upper Bay.

MISCELLANEOUS

The camshaft on one of the hydraulic engines got damaged resulting in the dredge needing to shutdown for repairs.

SAFETY

Pre-shift safety meeting was conducted with the crew. Pre work JSA's were completed.

CONTRACTOR CERTIFICATION	material used and work perform	rtify that this Report is complete and correct are during this Reporting period are in complibest 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										_			
CONTRACT NO		CONTRACT TITLE CONTRACTOR REPORT NO												age 8	3 of 119
W9127819D0040 \			of Mo	bile 30inch			Construction				1				42
CHARACTER O		+	<u></u>	NEW WORK			IRONMENTA	\ I			DATE				
REPORT		NAME AND TYPE		NEW WORK			IKONWENTA	1 ∟	SHIFTS PER D	AV.	04/2	5/2020	ED WE	FV	
		Robert M. White							SHIFTS PER DA	41	2	DAYS P	EK WE	EN	7
DRED	GE	SIZE				SEPOWER				NC		EW MEME	BERS		•
		PIPELINE DIPPER BUCKE				TION E JET	CUTTER O BUCKET	R	DREDGE	SHOR	RE	OTHER		R TOTAL	
		0	0	2500		30		0	10		0		33		46
		U	0		N/C	HANNEL O	E WORK	0	13		0		33		46
		REACH DREDGED; ST	TIONIT			POSAL ARE			QTY DEPOSITE	D		CUMMULATIVE AND QTY			
LOCATIO					DISI				GROSS (CY)	-04		DEPOS			Y)
		White began digging	irom S		MIII	2E 28,561 IUD SILT HARDPAN STOR					IE.	SHELL	1,49	9,437 OTHI	
CHARACT MATERIA		0 % 20 %			0 %		80 %		0 %	0 %	4E	0 %		0 %	EK .
CHANNEL (CONDITION	AVERAG	E DEPT	Н	BEF	ORE DRE	OGING		40	AFT	ER DRE	DGING		45	5
		MIN 1.5	5 TIME	. 04:	24 1	MAX	1.91	TIM	1E 00	00 G	AGE LOC		3737048		e State
RIVER/ STAC			-				10.00			-			Docks, A	ıL	
			1 TIME	23:		MAX	MAX 3.20 TIME 18:30 EMP (min/max) VISIBILITY				AGE DAT	TUM N	ИLLW		
WEATHER C	ONDITION	WEATHER	alau.			•	,	VIS	SIBILITY 10 MI	\w	IND 16/6/A	MDU			
		Weather Caused No E WORK PERFORMED	elay			6/ F/	67 °F / 78 °F 10 MI 16/SW MPH DISTRIBUTION OF WORK								
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF	,	MIN.
AVERAGE '		FT		(CHARGEABLE TO COST OF WORK)						RK)		''''			
OF CL TOTAL AD\				PUMPING OR DREDGING						1		14	10		
THIS PER		FT			680	′——	EFFECTIVE	HMI	E			59%	-		
TOTAL AD\ PREVIOL	-	FT		BOOSTER (IN LINE) 22,213 NON-EFFECTIVE WORKING TIM					ЛF		-				
TOTAL AD\				·				RGE	EABLE COST OF						
TO DA	TE	FT			2,893	_	IG PIPE LIN							0	0
SCOWS LC	DADED	NUMBER			0	HANDLIN	IG ANCHOR							0	35
AVERAGE		CY			0		IG PUMP AN	ID P	UMP LINES					2	25
PER SC			SUBA	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				2	35
FLOATING PIPE	4,451	SHORE PIPE 0	23,50			WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		27	7,951	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	F PLANT ON JO	В				0	0
			-			LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	s			0	0
AMOUNT DRED THIS DATE	GE	28,56		24	1,766	SHORE L	INE AND SI	IOR	E WORK					0	0
AMOUNT PREV	IOUSLY	1,470,876		1,325	5,856	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT	г	1,499,437	1	1,350	1 622	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D		1,499,437	<u> </u>	1,330	7,022		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		2,016.07		1,74	18.19	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
	•	OPERATING SUPPLIES			PREPARATION AND MAKING UP TOW TRANSFERRING PLANT BETWEEN WORKS								0	0	
	OITY	CONCUMED	-	CREDITED		LAY TIME	OFF SHIFT	- AN	D SATURDAYS					0	0
СОММОІ	T 111C	CONSUMED		CREDITED		SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL	4,534			0	0 MOVING OUT OF WAY OF TRAFFIC							1	55	
FI F6					0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0		
ELECTRICITY	KW	(7	30		
LUBRICANTS	GAL	(TOTAL NON-EFFECTIVE TIME 0 PCT. OF NON-EFFECTIVE 31%							- 1	30		
MOB DATE		DREDGE START		OB DATE					E NON-EFFECTIVE	TIME		31%		6.1	
	03/15/2020	03/15/2020							OF WORK)					21	40

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.							
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	30inch	N	Manson Construction				42			
DREDGE Robert M. White											
	ATTENDANT PLANT			LOST TIME	(NOT C	CHARGEABLE TO C	os	Γ OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR		MIN			
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS			2	20			
Shallow Draft Tug	Liam M	400	12:00	CESSATION			0	0			
Crane Barge	Manson 77	0	12:00	COLLISIONS			0	0			
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS			0	0			
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME			2	20			
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	10)%					
Crew Boat M/V Colonel 900 12:00 TOTAL TIME IN PERIOD					•		24	0			

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

Repairs finished early morning and the R.M. White continued digging inbound in the Mobile River. The dredge dug stations 211+65 to 204+85 on the red side of the channel.

MISCELLANEOUS

Repairs to the C32 hydraulic engine finished at 02:20 AM.

SAFETY

Pre-shift safety meeting was conducted with the crew. Pre work JSA's were completed.

CONTRACTOR CERTIFICATION	material used and work perform	tify that this Report is complete and corrected during this Reporting period are in combest of my knowledge, except as noted about the complete in the complete in the complete is noted about the complete is noted about the complete is noted about the complete is not in the complete is not in the complete is not in the complete in the complete in the complete is not in the complete in the c	pliance with the contract						
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE						

			QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.											Pana	85 of 119		
CONTRACT NO	١.	CONTRACT TI	TLE				CONTRA	CTOR				REPO	ORT N	0.	raye	03 01 119	
W9127819D0040 \	W9127819F0386	Maintenance [Oredging	of Mol	oile 30inch		Manson (Construction								43	
CHARACTER O REPORT	F	X MAINTEN	IANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 04/	: 26/202	20			
		NAME AND TY								SHIFTS PER D	ΔY		DA	YS PER W	EEK		
DRED	GE	Robert M. Whit			l .	JOB	RSEPOWER					2	DEW N	IEMBERS		7	
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHO			HER	тот	AL	
			BUCKET			PIPI	E JET	BUCKET									
		0		0	2500		30		0	13		()	33		46	
		REACH DREDG	PED, OTA	TION T			HANNEL O			QTY DEPOSITE	D		Tcu	MMULATI\	/E AND	OTY	
LOCATIO WOR		Red side of ch				וסוס	POSAL ARE	E USED		GROSS (CY)				POSIT FO	IT FOR DA (CY)		
		and green	side sta. : SAND	222+70	to 220+00 CLAY	MUI		SILT		HARDPAN	864 STC	NE	SH	ELL	35,301 OTH		
CHARACT MATERIA		_	20 %			0 %		80 %	% 0% 0%				0 %		0 %		
CHANNEL (CONDITION	А	VERAGE	DEPTI	Н	BEI	FORE DREDGING 40 AF				TER DRE	DGIN	G	4	5		
RIVER/	TIDE	MIN	0.71	TIME	02:	00	MAX	1.44	TIM	1E 07	:06	GAGE LO	CATIC	N 87370 Docks		ile State	
STAC	GE	MIN	0.79	TIME	23:	54	MAX	MAX 2.33 TIME 12:48			:48	GAGE DA	TUM	MLLW			
WEATHER C	ONDITION	WEATHER				\dashv	TEMP (min/	/max)	VIS	IBILITY	+	WIND					
WEATHER C	ONDITION	Weather Caus		lay		64 °F / 76 °F 10 MI						IW MF	PH				
ITEM	ı I	WORK PERFOR	MED		QUANTITY EFFECTIVE WORKING TIME							KK	Π.				
AVERAGE '	WIDTH	FT		(CHARGEABLE TO COST OF WORK)									IR.	MIN.			
OF CL TOTAL AD\				PUMPING OR DREDGING						1		15	10				
THIS PER		FT		955 PCT OF EFFECTIVE TIME						63	3%						
TOTAL AD\ PREVIOL		FT			22		R (IN LINE) NON	-EFF	ECTIVE WORKI	NG T	IME		-				
TOTAL AD\		FT			23	B HANDLIN	(CHA IG PIPE LIN		EABLE COST OF	WO	RK)			0	0		
TO DA		AU IMPED					-	IG ANCHOR		FS.					0	15	
SCOWS LC		NUMBER					'			UMP LINES					1	0	
AVERAGE PER SC		CY				() 			SUCTION HEAL)				2	45	
FLOATING PIPE	4,451	SHORE PIPE 0	_	SUBM 23,500	IERGED PIPE)		WAITING	FOR SCOV	VS						0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			27	7,95´	1 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0	
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON C	F PLANT ON JO	В				1	40	
AMOUNT DRED								JE TO OPPO	SIN	G NATURAL ELE	MEN	ITS			0	0	
THIS DATE	GE		35,864		32	2,645	SHORE I	INE AND SI	HOR	E WORK					0	0	
AMOUNT PREV REPORTED	TOUSLY	1,	,499,437		1,350	,622	2 WAITING	FOR BOOS	TER	R					0	0	
TOTAL AMOUNT		1,	,535,301		1,383	3,267	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN R	EMARKS))		0	0	
AMOUNT DRED			2,364.66		2 15	52 42		FOR ATTE	NDA	NT PLANT					0	0	
PUMPING/CUT1	TING HR		<u> </u>	2,152.42 PREPARATION AND MAKING UP TOW							0	0					
	-	OPERATING SUP	PLIES	TRANSFERRING PLANT BETWEEN WORKS									0	0			
соммог	DITY	CONSUME)		CREDITED					D SATURDAYS					0	0	
ITEM	UNIT	QUANTITY			QUANTITY SUNDAYS AND HOLID					/S					0	0	
FUE	DDI		A 764			,	FIRE DRILL						0	0			
FUEL	BBL		4,761			MOVING OUT OF WAY OF TRAFFIC						2	25				
ELECTRICITY	KW		0			0 MISCELLANEOUS (EXPLAIN IN REMARKS)						0	0				
LUBRICANTS	GAL		0			TOTAL NON-EFFECTIVE TIME						8	5				
MOB DATE		DREDGE START		DEMC	DB DATE			NON-EFFEC		E NON-EFFECTIVE	TIM	E	34	4%			
	03/15/2020	03,	/15/2020							OF WORK)					23	15	

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	REPOR	RT NO.					
W9127819D0040 W9127819F0386	W9127819D0040 W9127819F0386 Maintenance Dredging of Mobile 30inch Manson Construction							43			
DREDGE	Robert M. White					DATE 04/26	6/2020				
	ATTENDANT PLANT	LOST TIME	(NOT C	CHARGE	EABLE TO COST	Γ OF WORK)					
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN			
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS			0	0			
Shallow Draft Tug	Liam M	400	12:00	CESSATION			0	0			
Crane Barge	Manson 77	0	12:00	COLLISIONS			0	0			
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS			0	45			
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME			0	45			
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	39	%	•				
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	•		24	0			

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound in Mobile River.

The dredge dug stations 204+85 to 198+00 on the red side of the channel until setting back to station 222+70 on the green side of the channel. The dredge then dug stations 222+70 to 220+00.

MISCELLANEOUS

The gasket for the cleanout box door for DP2 was leaking, and resulted in 45 minutes for repairs.

SAFETY

Sunday safety meeting was conducted with the crew.

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE										_			
CONTRACT NO		_	CONTRACT TITLE CONTRACTOR REPORT NO											age 8	7 of 119
W9127819D0040 \			ing of Mo	bile 30inch			Construction				1				44
CHARACTER O		<u> </u>		NEW WORK			IRONMENTA	٨١			DATE				
REPORT		NAME AND TYPE		NEW WORK			IKONWENTA	1 ∟	SHIFTS PER DA	A V	04/2	7/2020 DAYS F	ED WE	FV	
		Robert M. White							SHIF IS PER DA	AT	2	DATS	EK WE	EN	7
DRED	GE	SIZE				SEPOWER				NC		EW MEME	BERS		•
		PIPELINE DIPF	ER OR KET	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE	OTHER		TOTA	AL.
			0	2500		20		0	12		0		26		40
		0	0	2500		30	E WORK	0	13		0		36		49
		REACH DREDGED;	TATION			HANNEL O			QTY DEPOSITE	-D		CUMMU	JLATIVE	AND	OTY
LOCATION		R.M. White dredge			DISI	POSAL ARE			GROSS (CY)			DEPOS	IT FOR	DA (C	
		220+0	to 211+7	0.	2E 57,165							OUELL	1,59	2,466	
CHARACT MATERIA		GRAVEL SAN 0 % 20 %			MUE 0 %		SILT 80 %		HARDPAN 0 %	STON	NE	SHELL 0 %		OTHI 0 %	EK
CHANNEL (AVER	GE DEP1	ГН	BEF	FORE DREI	OGING		40	AF1	ER DRE	DGING		45	5
		MIN	0.61 TIME	= 02	:30	MAX	MAX 0.80 TIME 00:00			·00 G	AGE LO		3737048		e State
RIVER/					.00								Docks, A	L	
			O.88 TIME	<u> </u>		MAX					AGE DAT	TUM I	MLLW		
WEATHER C	ONDITION	WEATHER				TEMP (min/	,	VIS	SIBILITY	W	/IND	MEN			
		Weather Caused N WORK PERFORMED	o Delay		58 °F /	74 °F		10 MI DISTRIBU	JTION	12/NE OF WOR					
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING				HF	, [MIN.
AVERAGE		FT			345	,	(CHAR	GE/	ABLE TO COST (1111		
OF CL TOTAL AD\				PUMPING OR DREDGING										18	35
THIS PER		FT			830	′├──	EFFECTIVE	TIMI	E			77%	_		
TOTAL AD\ PREVIOL	-	FT		23		R (IN LINE)	FFF	ECTIVE WORKI	NG TII	ИE		_			
TOTAL AD\				23,848			(CHA	ARGI	EABLE COST OF						
TO DA		FT		24	4,678	HANDLIN	HANDLING PIPE LINES							0	0
SCOWS LC	DADED	NUMBER			C	HANDLIN	HANDLING ANCHOR LINES							0	30
AVERAGE		CY			0		CLEARING PUMP AND PUMP LINES							0	0
PER SC	ow [CLIDA	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	4,451	SHORE PIPE 0	23,50			WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	_	27	7,951	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	BEMOVED	GROSS	Т	CREDITED		CHANGI	NG LOCATIO	ON C	F PLANT ON JO	В				0	0
		GR033		CKEDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MEN	rs			0	0
AMOUNT DRED THIS DATE	GE	57,	65	55	5,362	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV	IOUSLY	1,535,	301	1,383	3,267	WAITING	FOR BOOS	TEF	₹					0	0
TOTAL AMOUNT	г	4.500	100	4.40	2 200	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D		1,592,4	100	1,438	5,629		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		3,076	.14	2,97	79.12	PREPAR	ATION AND	MAł	KING UP TOW					0	0
	<u>'</u>	OPERATING SUPPLIE	 S	PREPARATION AND MAKING UP TOW TRANSFERRING PLANT BETWEEN WORKS								0	0		
						LAY TIME	E OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
СОММО	Y I I Y	CONSUMED		CREDITED		SUNDAY	S AND HOL	IDAY	 /S					0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI	11							0	0
FUEL	BBL	5,0	337		0	0 MOVING OUT OF WAY OF TRAFFIC								4	55
					MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0		
ELECTRICITY	KW		0		•						1	5	25		
LUBRICANTS	GAL		0		TOTAL NON-EFFECTIVE TIME O PCT. OF NON-EFFECTIVE 23%						3	25			
MOB DATE		DREDGE START		OB DATE					'E NON-EFFECTIVE	TIME		23%			
	03/15/2020	03/15/20)20						r of work)					24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	R	EPORT NO.	-				
W9127819D0040 W9127819F0386			44								
DREDGE	D	ATE 04/27/2020									
	ATTENDANT PLANT	LOST TIME	(NOT CH	HARGEABLE TO COS	T OF WORK)						
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0				
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0				
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0				
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%						
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	•	24	0				

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound in Mobile River. The dredge dug stations 220+00 to 211+70 on the greed side of the channel.

Stations 208+00, 209+00, 210+00 and 211+00 were not able to be completely dredged out on the Green toe due to a ship tied off on the bulkhead in that area. The ship is tied off at the scrap yard.

MISCELLANEOUS

NA

SAFETY

Pre work JSA's were completed. Man overboard and an abandon ship drill were performed.

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

		(UALIT	CONTROL RE	POF	RT-BUCKI	ET/PIPELIN	ΝE			PAGE	NO.	_		
CONTRACT NO	1	CONTRACT TITLE												age 8	9 of 119
W9127819D0040			ng of Mo	bile 30inch			Construction				11.2. 0.				45
CHARACTER O		<u> </u>		NEW WORK			IRONMENTA	٨١			DATE				
REPORT		<u> </u>	L	NEW WORK			IKONWENTA	1 ∟	LOUIETO DED D	A \/	04/28	3/2020	ED WE	FV	
		NAME AND TYPE Robert M. White							SHIFTS PER DA	41	2	DAYS P	EK WE	EN	7
DRED	GE	SIZE				SEPOWER				NC		W MEMBERS			•
		PIPELINE DIPPI	R OR ET	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHOF	RE	OTHER		TOTA	AL
		0	0	2500		30		0	13		0		38		51
		U	0		ONIC	HANNEL O	E WORK	0	13		0		36		31
		REACH DREDGED; S	TATION :			POSAL ARE			QTY DEPOSITE	D		CUMMU	LATIVE	AND	QTY
LOCATIO WOR		R.M. White dredge			Dioi		GROSS (CY)					DEPOSI	T FOR DA (CY)		
		211+70 to 206+30. 2E 35,051 GRAVEL SAND CLAY MUD SILT HARDPAN STONE								IE	SHELL	1,62	7,517 OTHI	ED	
CHARACT MATERIA		0 % 20 %										0 %		0 %	EK
CHANNEL (CONDITION	AVERA	GE DEPT	· ГН	BEF	ORE DRE	DGING		38	AFT	ER DRED	GING		44	1
		MIN 0	68 TIMI	= 03	:06	MAX	ИЕ 15	AGE LOC				e State			
RIVER/ STAC			_		+								ocks, A	.L	
		MIN	0 TIMI	Ξ 00		MAX 0 TIME 00:00 GAGE D.						UM M	1LLW		
WEATHER C	ONDITION	WEATHER Weather Caused No	Dalay			TEMP (min/max)						DU			
		WORK PERFORMED	Delay			04 F	74 F		DISTRIBL	ITION					
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF		MIN.
AVERAGE		FT			410	(CHARGEABLE TO COST OF WORK)							1111		
OF CL						PUMPING OR DREDGING								12	55
THIS PER		FT			540	′⊢——	EFFECTIVE	TIMI	E			54%			
TOTAL AD\ PREVIOU	-	FT		2	4,678		BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME								
TOTAL AD\					F 040	,	(CHA	ARGI	EABLE COST OF						
TO DA	TE	FT			5,218	+	IG PIPE LIN							3	15
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	20
AVERAGE		CY			0		IG PUMP AN	ID P	PUMP LINES					0	25
PER SC			SUBI	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				1	10
FLOATING PIPE	4,451	SHORE PIPE 0	25,00			WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		2	9,451	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
				01(251125		LOSS DU	JE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE	35,0	51	3	3,012	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV	TOUSLY	1,592,4	66	1,43	8,629	WAITING	FOR BOOS	TEF	₹					0	0
TOTAL AMOUNT	г	1 607 5	7	1 47	1,641	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D		1,627,5		1,47	1,041		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		2,713.	3	2,5	55.77	PREPAR	ATION AND	MAł	KING UP TOW					0	0
	•	OPERATING SUPPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
						LAY TIME	E OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
СОММОІ	DITY	CONSUMED	_	CREDITED		SUNDAYS AND HOLIDAYS								0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRILL								0	0
FUEL	BBL	4,4	8		n	0 MOVING OUT OF WAY OF TRAFFIC								5	55
· OLL															
ELECTRICITY	KW		0		0	0 MISCELLANEOUS (EXPLAIN IN REMARKS) TOTAL NON-EFFECTIVE TIME								0	0
LUBRICANTS	GAL		0		0	——						_		11	5
MOB DATE	1	DREDGE START	DEM	OB DATE			NON-EFFE			TINAT		46%			
	03/15/2020	03/15/20	20			TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)								24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPORT NO.					
9127819D0040 W9127819F0386 Maintenance Dredging of Mobile 30inch Manson Construction						45					
DREDGE	Robert M. White										
ATTENDANT PLANT LOST TIME (HARGEABLE TO COS	T OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	(
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	C				
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	C				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	C				
Anchor Barge Manson 85 0 24:00 PERCENTAGE OF TOTAL TIME			0%	5							
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	O				

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound in Mobile River.

The dredge dug stations 211+70 to 200+30 on the green side of the channel. Stations 211+00 to 208+00 were not able to be completely dredged out on the green toe due to a ship tied off on the bulkhead at the scrapyard in that area. 1500 feet of subline was added behind the dredge.

MISCELLANEOUS

NA

SAFETY

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

			QUAL	.ITY C	ONTROL RE	POF	RT-BUCKE	ET/PIPELIN	١E			PAGE	NO.	_		4 . 5 4 4 6	
CONTRACT NO		CONTRACT TITLE	W1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											<u> </u>	age 9	1 of 119	
W9127819D0040 \		Maintenance Dred	ging of	Mobil	e 30inch			Construction								46	
CHARACTER O	F	X MAINTENANG	CE	П	NEW WORK		☐ ENVI	RONMENTA	۸L			DATE	0/0000				
REPORT		NAME AND TYPE								SHIFTS PER DA	AY	04/2	9/2020 DAYS P	ER WE	EK		
DRED	GE.	Robert M. White										2				7	
DRED	GL	SIZE	PER OF	, ,	REDGE		SEPOWER CTION		D				W MEME	BERS			
			CKET		PUMP		E JET					RE	OTHER		TOTA	AL .	
		0		0	2500		30		0	13		0		37		50	
					LOCATION	ON/C	HANNEL O	F WORK					1				
LOCATIO	ON OF	REACH DREDGED;	STATIC	ON TO	STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE	ED			CUMMULATIVE AND QTY DEPOSIT FOR DA (CY)			
WOR		The RM White dred					2	E			345		DEI 00	1,667,862			
CHARACT	TER OF	GRAVEL SAN	ND.	C	CLAY	MUE		SILT		HARDPAN	STOR	1E	SHELL		ОТНЕ	ER	
MATERIA			20 % 0 % 80 % 0 % 0 %									0 %		0 %			
CHANNEL (CONDITION	AVER	AGE DE	EPTH		BEF	ORE DREI	OGING		37	AF I	ER DREI		707040	44		
RIVER/		MIN	1.50 T	IME	00	:00	MAX	3.44	TIM	ΛE 15:	:42 G	AGE LOC		3737048 Docks, A		e State	
STAC	3E	MIN	0 T	IME	00	:00	MAX 0 TIME 00:00 GAGE						UM N	ЛLLW			
WEATHER C	ONDITION	WEATHER					TEMP (min/max) VISIBILITY WIND					IND		-			
WEATHER	ONDITION	Weather Caused N		У			66 °F / 74 °F 1 MI 31										
ITEM	, I	WORK PERFORMED	, T		QUANTITY		-			DISTRIBL		OF WOR	ĸ	Ι	\neg		
AVERAGE '			+		QUANTITI	400	EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)							HR	ί.	MIN.	
OF CL		FT				460	PUMPING	G OR DRED	GINC	G					15	10	
TOTAL AD\ THIS PEF		FT				530	PCT OF E	EFFECTIVE	TIME	E			63%				
TOTAL AD\	-	FT			2	5,218		R (IN LINE)		ECTIVE WORKI	NC TI	A E					
PREVIOU TOTAL AD\			-					(CHA	RGE	EABLE COST OF							
TO DA		FT			2	5,748	HANDLIN	IG PIPE LIN	ES						0	0	
SCOWS LC	DADED	NUMBER				O	HANDLIN	IG ANCHOR	LIN	IES					0	10	
AVERAGE		CY				0		G PUMP AN	ID P	PUMP LINES					4	35	
PER SC			SI	IIBME	RGED PIPE		CLEARIN	G CUTTER	AND	SUCTION HEAD)				0	0	
FLOATING PIPE	4,451	SHORE PIPE 0		5,000	NOLD I II L		WAITING	FOR SCOV	/S						0	0	
TOTAL LENGTH	OF DISCHA	RGE PIPE FT			2	9,451	TO AND I	FROM WHA	RF C	OR ANCHORAGE	•				0	0	
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	O NC	OF PLANT ON JO	В				0	0	
AMOUNT DRED	ICE							E TO OPPO	SIN	IG NATURAL ELE	MENT	s			0	0	
THIS DATE	GL	40,	,345		3	7,803	SHORE L	INE AND SI	HOR	RE WORK					0	0	
AMOUNT PREV REPORTED	IOUSLY	1,627,	,517		1,47	1,641	WAITING	FOR BOOS	TER	₹					0	0	
TOTAL AMOUNT		1,667,	.862		1,50	9,444	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0	
AMOUNT DRED								FOR ATTE	NDA	NT PLANT					0	0	
PUMPING/CUTT		2,660	0.11		2,4	92.51	PREPARA	ATION AND	MAK	KING UP TOW					0	0	
		OPERATING SUPPLIE	ES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
COMMOI	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS					0	0	
	<u>-</u>						SUNDAYS AND HOLIDAYS								0	0	
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRILL								0	0	
FUEL	BBL	4,	,535			0	0 MOVING OUT OF WAY OF TRAFFIC								4	5	
ELECTRICITY	кW		0			n	0 MISCELLANEOUS (EXPLAIN IN REMARKS)								0	0	
LLLOTTMOTT							TOTAL NON-EFFECTIVE TIME								8	50	
LUBRICANTS	GAL		0			0	•	NON-EFFE	CTIV	′E			37%				
MOB DATE	03/15/2020	DREDGE START 03/15/2		EMOB	DATE	TOTAL EFFECTIVE AND NON-EFFECTIVE TIME							24	0			
	30, 10,2020	00/10/2	.520				(CHARGEABLE TO COST OF WORK)										

	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE	P	AGE NO.	Page 92 of 119				
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	EPORT NO.						
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile 30inch Manson Construction						46				
DREDGE	Robert M. White					ATE 04/29/2020					
	(NOT CH	HARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0				
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0				
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0				
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME							
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	0				

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound in Mobile River. The dredge dug stations 206+30 to 201+00 on the green side of the channel.

MISCELLANEOUS

NA

SAFETY

CONTRACTOR CERTIFICATION	material used and work pe	r, I certify that this Report is con rformed during this Reporting p o the best of my knowledge, exc	eriod are in complia	nce with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTEND	DENT'S INITIALS	DATE

			QUA	YTI IZ	CONTROL RE	=POI	RT-BUCKE	T/PIPFI IN	JF			PAGE	NO.		_	
CONTRACT NO		CONTRACT TITI	QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACTOR REPORT NO.											F	age 9	3 of 119
W9127819D0040 \				of Mob	oile 30inch			Construction					KI NO.			47
CHARACTER O		+		<u> </u>				RONMENTA				DATE				
REPORT		X MAINTENA			NEW WORK		L ENVI	RONWENTA	٩L	LOUIETO DED D	437	04/3	0/2020		-1/	
		NAME AND TYP Robert M. White	'E							SHIFTS PER DA	ΑY	2	DAYS	PER WE	EK	7
DRED	GE	SIZE				HOR	SEPOWER				NO		OF CREW MEM			•
			IPPER (BUCKET	OR	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	OTHER		TOTA	AL.
		0		0	2500		30		0	13		0		37		50
		0		0		ONIC	HANNEL O	E WORK	0	13		0		31		50
		REACH DREDGE	D. STAT	TION T			POSAL ARE			QTY DEPOSITE	D		CUMMU	JLATIVE	AND	QTY
LOCATIO		Sta. 201+00 to	,			DISI		GROSS (CY) 2E 29,533					DEPOS	T FOR DA (CY) 1,697,395		
		Sta. 198+00 GRAVEL S	to 193+	-05 on	Red Side CLAY	MUI		SILT		HARDPAN	NE.	SHELL	1,69	7,395 OTHI	=D	
CHARACT MATERIA			0 %									NE.	0 %		0 %	-K
CHANNEL (CONDITION	AVI	ERAGE	DEPTI	Н	BEI	FORE DRE	OGING		37	AF	TER DRE	OGING		44	ļ
		MIN	1.02	TIME	07	':42	MAX	2.18	TIM	ΛΕ 15	36 G	AGE LO		3737048		e State
RIVER/ STAC														Docks, A	.L	
		MIN	0	TIME	00		MAX 0 TIME 00:00 GAGE						UM I	MLLW		
WEATHER C	ONDITION	WEATHER Weether Course	d No Do	la.			TEMP (min/max) VISIBILITY WIND						MDII			
		Weather Cause WORK PERFORM		lay		61 °F / 76 °F 10 MI 18 NW DISTRIBUTION OF WORK										
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HE	,	MIN.
AVERAGE 1		FT				460	(CHARGEABLE TO COST OF WORK)									
OF CL TOTAL AD\							 	OR DRED					500/		14	15
THIS PER		FT				705	′⊢——	EFFECTIVE	I IIVII	E			59%	-		
TOTAL AD\ PREVIOU	-	FT			2	5,748		R (IN LINE) NON-	EFF	ECTIVE WORKI	NG TII	ME		4		
TOTAL AD\		FT			2	6 453	(CHARGEABLE COST OF WORK) 3 HANDLING PIPE LINES									
TO DA	TE					.0,400	_								0	0
SCOWS LC	DADED	NUMBER				(Ή——	IG ANCHOR							0	25
AVERAGE PER SC		CY	Ì			C)			PUMP LINES					2	45
FLOATING PIPE		SHORE PIPE 0		SUBM	IERGED PIPE					SUCTION HEAD)				0	0
FLOATING FIFE	4,451	SHORE FIFE U		25,000)		WAITING	FOR SCOV	VS_						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT			2	9,451	<u> </u>			OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	35
AMOUNT DRED	GE		29,533		2	4,703		E TO OPPO	SIN	G NATURAL ELE	MEN	rs ———			0	0
THIS DATE		•	29,000			4,700	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,6	67,862		1,50	9,444	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT DREDGED TO D		1,6	97,395		1,53	4,147	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		2.0	072.49		1 7	33.54		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR	۷,	072.49		1,7	33.34	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPP	LIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММО	DITY	CONSUMED	_		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	LINUT	QUANTITY			OHANTITY		SUNDAYS AND HOLIDAYS								0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRILL								0	0
FUEL	BBL		4,385			C	0 MOVING OUT OF WAY OF TRAFFIC								6	0
ELECTRICITY	кW		0			(0 MISCELLANEOUS (EXPLAIN IN REMARKS)								0	0
							TOTAL NON-EFFECTIVE TIME								9	45
LUBRICANTS	GAL		0			(0 PCT. OF NON-EFFECTIVE 41%									
MOB DATE	03/15/2020	DREDGE START	5/2020	DEMC)B DATE	TOTAL EFFECTIVE AND NON-EFFECTIVE TIME							24	0		
	0011012020	03/1:	J/2020				(CHARGEABLE TO COST OF WORK)								:1	

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	EPORT NO.	-						
W9127819D0040 W9127819F0386		47										
DREDGE		ATE 04/30/2020										
	ATTENDANT PLANT	LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)							
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN					
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0					
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0					
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0					
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0					
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0					
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%							
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	•	24	0					

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound in Mobile River.

The dredge dug Sta. 201+00 to 198+90 on the green side of the channel and Sta. 198+00 to 193+05 on the red side of the channel.

MISCELLANEOUS

NA

SAFETY

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

			QUA	LITY	CONTROL RE	POF	RT-BUCKE	ET/PIPELIN	ΙE			PAGE	NO.	_		
CONTRACT NO		CONTRACT TITLE												F	age 9	5 of 119
W9127819D0040 \				of Mob	oile 30inch			Construction								48
CHARACTER O		X MAINTENAN			7 NEW WORK			RONMENTA	۱۱			DATE				
REPORT		NAME AND TYPE						TOMMENTA	\L	SHIFTS PER DA	۸V	05/0	/2020 DAYS P	ED WE	EK	
		Robert M. White								John 13 FER D	٦,	2	DAISF	LK WL	LIX	7
DRED	GE	SIZE					SEPOWER				NC	. OF CRE	W MEME	ERS	ERS	
			PPER C	DR	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHOF	RE	OTHER		TOTA	NL
		0		0	2500		30		0	12		0		37		49
		-				ON/C	HANNEL O	F WORK	_				l			
		REACH DREDGED	; STATI	ION T	O STATION	DISI	POSAL ARE	A USED		QTY DEPOSITE	D		CUMMU			
LOCATIO WOR		Sta. 193+05 to	184+55	on th	e Red Side		2	E		GROSS (CY) 29.	692		DEPOSI	T FOR DA (CY) 1,727,087		
CHARACT	TER OF		ND		CLAY	MUE		SILT		HARDPAN	STON	IE	SHELL	-,	отн	ER
MATERIA		0 % 20	20 % 0 % 80 % 0 %									0 %		0 %		
CHANNEL (CONDITION	AVE	RAGE [E DEPTH BEFORE DREDGING 39 AFTER DR								ER DRED	GING	_	44	
RIVER/	TIDE	MIN	0.88	TIME	05:06 MAX 2.33 TIME 18:00 GAGE LO							AGE LOC		737048 Oocks, A		e State
STAC		MIN	0	TIME	00	:00	MAX 0 TIME 00:00 GAGE DA						JM N	/LLW		
		WEATHER					TEMP (min/max) VISIBILITY WIND									
WEATHER C	ONDITION	Weather Caused	No Dela	ay			61 °F / 73 °F 10 MI 17 SSV						/ MPH			
		WORK PERFORME	D							DISTRIBU	ITION	OF WORI	(
ITEM		UNIT			QUANTITY					CTIVE WORKING		RK)		HR	١. ا	MIN.
AVERAGE ' OF CL		FT				210	(CHARGEABLE TO COST OF WORK)) PUMPING OR DREDGING								14	35
TOTAL AD\ THIS PER		FT				850	PCT OF E	FFECTIVE	TIME	 E			61%			
TOTAL AD\								R (IN LINE)								
PREVIOL	-	FT			2	6,453	3			ECTIVE WORKII EABLE COST OF						
TOTAL AD\ TO DA		FT			2	7,303	HANDLIN	G PIPE LINI				/			4	25
SCOWS LO	DADED	NUMBER				C	HANDLIN	G ANCHOR	LIN	ES					0	35
AVERAGE	LOAD		-					G PUMP AN	ID P	UMP LINES					1	0
PER SC	OW	CY				C	′ I	G CUTTER	AND	SUCTION HEAD)				0	50
FLOATING PIPE	4,451	SHORE PIPE 0	-	SUBM 23,000	ERGED PIPE)		WAITING	FOR SCOW	/S						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT	-		2	7,451	TO AND F	FROM WHAI	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	IG LOCATIO	O NC	OF PLANT ON JO	В				0	30
AMOUNT DRED	GE	20	0.600		2	E 07/		E TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE		28	9,692			5,074	SHORE L	INE AND SH	IOR	E WORK					0	50
AMOUNT PREV REPORTED	IOUSLY	1,697	7,395		1,53	4,147		FOR BOOS							0	0
TOTAL AMOUNT		1,727	7,087		1,55	9,221				PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED PUMPING/CUTT		2,03	36.02		1,7	19.36	<u> </u>	FOR ATTE							0	0
POMPING/COTT	ING FIR	OPERATING SUPPLI	IES				1			KING UP TOW BETWEEN WOR	KS				0	0
	-						_								0	0
СОММО	DITY	CONSUMED			CREDITED		LAY TIME OFF SHIFT AND SATURDAYS SUNDAYS AND HOLIDAYS								0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRILL								0	0
FUEL	BBL		4,521			C	0 MOVING OUT OF WAY OF TRAFFIC								1	15
			0				MISCELLANEOUS (EXPLAIN IN REMARKS)								0	0
ELECTRICITY	KW		U .				TOTAL NON-EFFECTIVE TIME								9	25
LUBRICANTS	GAL		0			C	——	NON-EFFEC					39%			
MOB DATE		DREDGE START		DEMO	B DATE		TOTAL EF	FECTIVE A	ND I	NON-EFFECTIVE	TIME				24	0
	03/15/2020	03/15/	2020				(CHARGE	ABLE TO C	OST	r of work)						

	QUALITY CO	ONTROL F	REPORT	-BUCKET/PIPELINE	F	PAGE NO.	Page 96 of 119	
CONTRACT NO.	CONTRACT TITLE		(CONTRACTOR	F	REPORT NO.		
9127819D0040 W9127819F0386 Maintenance Dredging of Mobile 30inch Manson Construction							48	
DREDGE	Robert M. White				DATE 05/01/2020			
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN	
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0	
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0	
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0	
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0	
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0	
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%			
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	•	24	0	

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound in Mobile River. The dredge dug Sta. 193+05 to 184+55 on the red side of the channel.

MISCELLANEOUS

NA

SAFETY

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

			QUAL	_ITY	CONTROL RE	EPOF	RT-BUCKE	ET/PIPELIN	١E			PAGE	NO.	_		- . 5 4 4 0	
CONTRACT NO		CONTRACT TITLE CONTRACTOR REPORT NO.												age 9	7 of 119		
W9127819D0040 \		Maintenance Dred	lging of	Mob	ile 30inch			Construction								49	
CHARACTER O	F	MAINTENAN	CE		7 NEW WORK		☐ ENVI	RONMENTA	۸L			DATE		2			
REPORT		NAME AND TYPE								SHIFTS PER DA	ΑY	05/	02/2020 DAY	S PER WE	EK		
DRED	GE.	Robert M. White										2				7	
DRED	GL	SIZE	PER OF	Ь	DREDGE		SEPOWER CTION	CUTTER O	D				1	EMBERS			
			CKET		PUMP		E JET	BUCKET	11	DREDGE	SHO	RE	OTH	IER	TOTA	AL .	
		0		0	2500		30		0	12		(,	36		48	
					LOCATION	ON/C	HANNEL O	F WORK									
LOCATIO	ON OF	REACH DREDGED;	STATIO	ON TO	O STATION	DISI	POSAL ARE	A USED		QTY DEPOSITE	D			MMULATIVE AND QTY POSIT FOR DA (CY)			
WOR		Sta. 199+10 to 19	Sta. 199+10 to 193+40 on the Green Side 2E 26,913									DLF		4,000	.,		
CHARACT	TER OF	GRAVEL SAND CLAY MUD SILT HARDPAN STONE SHELL									отні	ER					
MATERIA			20 % 0 % 80 % 0 % 0 %									0 %					
CHANNEL (CONDITION	AVEF	RAGE D	EPTH	ł	BEFORE DREDGING 37 AFTER DREDGING								-	44		
RIVER/		MIN	0.69	ГІМЕ	08	:30	0 MAX 1.90 TIME 16:24 GAGE LOCATION							N 8737048 Docks, A		e State	
STAC	3E	MIN	0 Т	ГІМЕ	00	:00	MAX 0 TIME 00:00 GAGE DATUM						MLLW				
WEATHER C	ONDITION	WEATHER				+	TEMP (min/max) VISIBILITY WIND						-				
WEATHER C	ONDITION	Weather Caused I		У			64 °F /	73 °F		10 MI		14 S					
	. 1	WORK PERFORME	D							DISTRIBU			RK				
AVERAGE '		UNIT	_		QUANTITY		_			CTIVE WORKING ABLE TO COST (HF	₹.	MIN.	
OF CL		FT				340	PUMPING	OR DRED	GINC	G					12	40	
TOTAL AD\ THIS PER		FT				570	PCT OF E	EFFECTIVE	TIME	E			53	%			
TOTAL AD\	/ANCE	FT			2	7,303		R (IN LINE)									
PREVIOL			_			7,500	<u></u>			ECTIVE WORKII EABLE COST OF							
TOTAL AD\ TO DA		FT			2	7,873	HANDLIN	IG PIPE LINI	ES						0	0	
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES					0	0	
AVERAGE		CY	+					G PUMP AN	ID P	PUMP LINES					0	45	
PER SC	OW			LIDAI	EDOED DIDE		′ I	G CUTTER	AND	SUCTION HEAD)				0	0	
FLOATING PIPE	4,451	SHORE PIPE 0	_	3,000	ERGED PIPE		WAITING	FOR SCOV	/S						0	0	
TOTAL LENGTH	OF DISCHA	RGE PIPE FT			2	7,451	TO AND I	ROM WHA	RF C	OR ANCHORAGE					0	0	
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	N C	OF PLANT ON JO	В				0	30	
							LOSS DU	E TO OPPO	SIN	G NATURAL ELE	MEN	rs			0	0	
AMOUNT DRED THIS DATE	GE	26	,913		2	4,231	SHORE L	INE AND SI	IOR	E WORK					0	0	
AMOUNT PREV REPORTED	IOUSLY	1,727	,087		1,55	9,221	WAITING	FOR BOOS	TER	र					0	0	
TOTAL AMOUNT		1,754	.000		1,58	3,452	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0	
AMOUNT DRED		·			·		WAITING	FOR ATTE	NDA	NT PLANT					0	0	
PUMPING/CUTT		2,12	4.71		1,9	12.97	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0	
		OPERATING SUPPLI	ES				TRANSFERRING PLANT BETWEEN WORKS							0	0		
COMMOI	DITY	CONSUMED	-		CREDITED		LAY TIME OFF SHIFT AND SATURDAYS							0	0		
							SUNDAYS AND HOLIDAYS							0	0		
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRILL							0	0		
FUEL	BBL	4	,131			C	0 MOVING OUT OF WAY OF TRAFFIC							9	35		
ELECTRICITY	KW		0			C	0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0		
						TOTAL NON-EFFECTIVE TIME							10	50			
LUBRICANTS	GAL	DDEDCE START	0	C 1 1 2 1	D DATE	C		NON-EFFE	CTIV	Æ			45	%			
MOB DATE	03/15/2020	DREDGE START 03/15/2		ı⊏IVIUI	B DATE					NON-EFFECTIVE	TIME				23	30	
							(CHARGEABLE TO COST OF WORK)										

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR		REPO	ORT NO.					
W9127819D0040 W9127819F0386	Manson Construction				49							
DREDGE Robert M. White DATE 05/02/2020												
	ATTENDANT PLANT	LOST TIME	(NOT (CHAR	GEABLE TO COS	T OF WORK)						
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS			0	0				
Shallow Draft Tug	Liam M	400	12:00	CESSATION			0	0				
Crane Barge	Manson 77	0	12:00	COLLISIONS			0	0				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS			0	30				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME			0	30				
Anchor Barge	Manson 85	24:00	PERCENTAGE OF TOTAL TIME	20	%							
Crew Boat	M/V Colonel	12:00	TOTAL TIME IN PERIOD			24	0					

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound in Mobile River.

The dredge dug Sta. 199+10 to 193+40 on the Green side of the channel.

We were unable to dredge all of the Green side from Sta. 198+77 to 195+22 due to a ship being moored along the Green side bulkhead at the M.A.R.S. scrap yard.

MISCELLANEOUS

There was one MISC delay lasting 30 minutes for changing the port anchor buoy wire.

SAFETY

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

	QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.											2200 0	9 of 119			
CONTRACT NO		CONTRACT TITLE	E				CONTRA	CTOR				REPC	RT NO.		aye s	9 01 119
W9127819D0040 \	W9127819F0386	Maintenance Dre	dging of	Mob	ile 30inch		Manson (Construction								50
CHARACTER O	F	X MAINTENAN	NCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 05/0	3/2020			
		NAME AND TYPE	.							SHIFTS PER DA	٩Y		DAYS	PER WE	EK	
DRED	GE	Robert M. White				LIOE	OCEDOWED					2	<u> </u>	4DEDC		7
			PPER OF		DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	NO. OF CR		OTHE			
		Bu	JCKET		PUMP	PIP	E JET	BUCKET								
		0		0	2500		30		0	12		0		35		47
		1					HANNEL O			QTY DEPOSITE	ח		LCHMA	IULATIVE	AND	OTV
LOCATIO WOR		REACH DREDGED				DIS	POSAL ARE			GROSS (CY)				SIT FOR		
WOR			193+40 to 188+10 on the Green Side 2E 18,639 EL SAND CLAY MUD SILT HARDPAN STONE SHELL								-	2,639				
CHARACT MATERIA			20 % 0 % 80 % 0 % SHELL 0 % 0 %								_	OTH 0 %	EK			
CHANNEL (CONDITION	AVE	RAGE D	GE DEPTH BEFORE DREDGING 38 AFTER DREDGING									44	1		
RIVER/	TIDE	MIN	0.88	TIME 09:12 MAX 1.76 TIME 14:06 GAGE LOCATION							8737048 Docks, A		e State			
STAC		MIN	0 7	TIME 00:00 MAX 0 TIME 00:00 GAGE DATUM							MLLW					
\\(\(\) = 1 \(\) = 0 \(\)	ONDITION	WEATHER					TEMP (min/max) VISIBILITY WIND									
WEATHER C	ONDITION	Weather Caused		У		67 °F / 74 °F 10 MI 19 S MPH										
ITEN	. 1	WORK PERFORME	ED T		OLIANITITY					DISTRIBU			RK	Т.	I	
AVERAGE Y		UNIT			QUANTITY		EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)						HF	₹.	MIN.	
OF CL	JT	FT				280	PUMPING	G OR DRED	GINC	3					10	10
TOTAL AD\ THIS PER		FT				530	PCT OF E	EFFECTIVE	TIME	E			42%	4		
TOTAL AD\ PREVIOU		FT			27	7,873		R (IN LINE)	FFF	ECTIVE WORKI	NG T	IME		4		
TOTAL AD\		FT			29	2 401		(CHA	RGE	EABLE COST OF						4.5
TO DA	TE	FI				5,400		IG PIPE LINI						-	4	15
SCOWS LC	DADED	NUMBER				(<u>'</u>	IG ANCHOR		UMP LINES				+	0	10
AVERAGE PER SC		CY				(SUCTION HEAD	<u> </u>			+	0	50
FLOATING PIPE	4,451	SHORE PIPE 0		UBME 5,000	ERGED PIPE			FOR SCOV		, dod now next				+	0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	_		29	9,45°	1 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	F PLANT ON JO	В				0	0
AMOUNT DRED								IE TO OPPO	SIN	G NATURAL ELE	MEN	ITS			0	0
THIS DATE	GE	1	8,639		17	7,208	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,75	4,000		1,583	3,452	WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT		1,77	2,639		1,600),660	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN R	EMARKS)			0	0
AMOUNT DRED		1.8	33.34		1.60	92.59		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUT1	TING HR				1,00		PREPAR			KING UP TOW				-	0	0
		OPERATING SUPPL	.IES				TRANSFERRING PLANT BETWEEN WORKS							0	0	
СОММОІ	OITY	CONSUMED			CREDITED					D SATURDAYS					0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAYS AND HOLIDAYS							0	0	
FUE	DD!		3 071				FIRE DRILL 0 MOVING OUT OF WAY OF TRAFFIC						+	0	0	
FUEL	BBL		3,071				MICOST ANEQUO (SVR) ANALIN DEMARKO						+	6	20	
ELECTRICITY	KW		0			0 MISCELLANEOUS (EXPLAIN IN REMARKS)						\perp	0	0		
LUBRICANTS	GAL		0			(ON-EFFECT							12	35
MOB DATE		DREDGE START		ЕМО	B DATE			NON-EFFEC			TIM	E	52%			
	03/15/2020	03/15	/2020				TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)								22	45

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	R	EPORT NO.						
W9127819D0040 W9127819F0386			50									
DREDGE	Robert M. White				D	DATE 05/03/2020						
	ATTENDANT PLANT	LOST TIME	(NOT CH	HARGEABLE TO COS	Γ OF WORK)							
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN					
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0					
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0					
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0					
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		1	15					
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		1	15					
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	5%							
Crew Boat	w Boat M/V Colonel 900 12:00 TOTAL TIME IN PERIOD					24	0					

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound in Mobile River. The dredge dug Sta. 193+40 to 188+10 on the Green side of the channel.

MISCELLANEOUS

There was one MISC delay lasting 1 hour and 15 minutes for repairing the gasket on DP1.

SAFETY

CONTRACTOR CERTIFICATION	material used and we	ork performed during	is Report is complete and correct a this Reporting period are in complia knowledge, except as noted above.	nce with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE		SUPERINTENDENT'S INITIALS	DATE

QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.									_						
CONTRACT NO		_	CONTRACT TITLE CONTRACTOR REPORT NO.											ige 10	1 of 119
W9127819D0040 \			ng of Mo	bile 30inch			Construction				11.2. 0.				51
CHARACTER O		X MAINTENANC		NEW WORK			IRONMENTA	\ I			DATE				
REPORT		NAME AND TYPE		NEW WORK			IKONWENTA	1 ∟	SHIFTS PER DA	A V	05/04	1/2020 DAYS P	ED WE	FV	
		Robert M. White							SHIFTS PER DA	41	2	DATSP	ER WE	EN	7
DRED	GE	SIZE				SEPOWER				NO		W MEMB	ERS		•
		PIPELINE DIPP BUC	ER OR (ET	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHOF	RE	OTHER		TOTA	AL
		0	0	2500		30		0	12		0		37		49
		0	0		ON/C	HANNEL O	E WORK	0	12		0		31		49
		REACH DREDGED; S	TATION :			POSAL ARE			QTY DEPOSITE	D		CUMMU	LATIVE	AND	QTY
LOCATIO		Sta. 188+10 to 184			DISI				GROSS (CY)						Y)
			Sta. 184+70 to 183+20 on the Red Side 2E 13,125 EL SAND CLAY MUD SILT HARDPAN STONE SHELL								CHELL	1,78	5,764 OTHI	ED	
CHARACT MATERIA		1 -	20 % 0 % 80 % 0 % 0 % 0 %								-		0 %	EK	
CHANNEL (CONDITION	AVERA	GE DEP1	DEPTH BEFORE DREDGING 38 AFTER DREDGING								GING		44	1
		MIN	.02 TIME	= 08	08:42 MAX 1.65 TIME 00:18 GAGE LOCATION										e State
RIVER/ STAC					1.00 1.1112 00.10 0.102 200.11011								ocks, A	.L	
			.28 TIME	<u> </u>		2 MAX 1.58 TIME 14:06 GAGE DATUM						UM N	1LLW		
WEATHER C	ONDITION	WEATHER Weather Caused No	Dolov			TEMP (min/max)						DU			
		WORK PERFORMED	Delay			6/ F/	/5 F		10 MI DISTRIBU	ITION					
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	,	MIN.
AVERAGE '		FT			260	(CHARGEABLE TO COST OF WORK)							1111		
OF CL TOTAL AD\						 	G OR DRED					1		13	0
THIS PER		FT			530	′——	EFFECTIVE	HMI	E			54%			
TOTAL AD\ PREVIOL	-	FT		28	8,403		R (IN LINE)	FFF	ECTIVE WORKI	NG TIN	ΛΕ				
TOTAL AD\				0	0.000	,	(CHA	RGE	EABLE COST OF						
TO DA	TE	FT			5,933	_	IG PIPE LIN							0	0
SCOWS LC	DADED	NUMBER			0	HANDLIN	IG ANCHOR	LIN	ES					0	40
AVERAGE		CY			0		IG PUMP AN	ID P	UMP LINES					3	15
PER SC			SUBI	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	4,451	SHORE PIPE 0	25,00			WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		2	9,451	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	F PLANT ON JO	В				0	0
				01(251125		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE	13,1	25	1;	3,001	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV	IOUSLY	1,772,6	39	1,600	0,660	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT	г	1 705 7	64	1,61	2 664	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
DREDGED TO D		1,785,7	04	1,01.	3,001		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		1,009	62	1,00	80.00	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
	•	OPERATING SUPPLIE				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
	OUTV	CONCUMED	-	CREDITED		LAY TIME OFF SHIFT AND SATURDAYS								0	0
СОММОІ	T 111C	CONSUMED		CKEDITED		SUNDAYS AND HOLIDAYS								0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRILL								0	0
FUEL	BBL	3,7	62		0	0 MOVING OUT OF WAY OF TRAFFIC								5	20
						MISCELLANEOUS (EXPLAIN IN REMARKS)								1	45
ELECTRICITY	KW		0		TOTAL NON-EFFECTIVE TIME							1			
LUBRICANTS	GAL		0		0) 						1,541		11	0
MOB DATE		DREDGE START	DEM	OB DATE			NON-EFFEC		E NON-EFFECTIVE	TIME		46%		-	
	03/15/2020	03/15/20	20						OF WORK)	- 1 IIVIL				24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	ı	REPORT NO.						
W9127819D0040 W9127819F0386			51									
DREDGE	Robert M. White				DATE 05/04/2020							
	HARGEABLE TO COS	ST OF WORK)										
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN					
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0					
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0					
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0					
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0					
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0					
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%	6						
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD		24	0					

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound in Mobile River.

The dredge dug Sta. 188+10 to 184+30 on the Green side of the channel and Sta. 184+70 to 183+20 on the Red side of the channel. Before commencing work over the utility line the cutterhead was chained. The dredge began digging past Sta. 184+00 into the utility line buffer zone on the Red side of the channel. After struggling to pump material, the ladder was pulled up to find the pipe full of thick sediment. In order to dig through the material, the cutterhead was unchained at Sta. 183+90.

MISCELLANEOUS

There was one MISC delay lasting 1 hour and 30 minutes for cleaning the cutterhead and the ladder pump as well as unchaining the cutterhead. There was another MISC delay lasting 15 minutes for chaining the cutterhead.

SAFETY

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

		C	UALITY	CONTROL RE	EPOF	RT-BUCKI	ET/PIPELIN	١E			PAGE	NO.	_			
CONTRACT NO		CONTRACT TITLE CONTRACTOR REPORT NO.											Pa	ige 10	3 of 119	
W9127819D0040 \			g of Mo	bile 30inch			Construction				11.2. 0.				52	
CHARACTER O		+	Г	NEW WORK			IRONMENTA	\ I			DATE					
REPORT		MAINTENANCE NAME AND TYPE	L	NEW WORK			IKONWENTA	1 ∟	SHIFTS PER D	A \/	05/05	5/2020	ED WE	FV		
		Robert M. White							SHIFTS PER DA	41	2	DAYS P	ER WE	EN	7	
DRED	GE	SIZE				SEPOWER				NC		W MEMB	ERS		•	
		PIPELINE DIPPE BUCK		DREDGE PUMP		CTION E JET	CUTTER OR BUCKET		DREDGE	SHOP	RE	OTHER		TOTA	AL.	
			0	2500		20		0	44		0		24		40	
		0	0	2500	ONIC	30	E WORK	0	14		0		34		48	
		DEAGUEDDEDGED: 03	ATION		_	HANNEL O			QTY DEPOSITE	-D		CUMMU	I ATIVE	AND	OTY	
LOCATION		REACH DREDGED; ST		,	DISI	POSAL ARE			GROSS (CY)				OSIT FOR DA (CY)			
		Sta 184+40 to 182+45	& 1//+8	CLAY	MUE		SILT		7,547 HARDPAN STONE SHELL					3,311	- D	
CHARACT MATERIA		GRAVEL SAND 20 %									IE	0 %		OTHI 0 %	EK	
CHANNEL C		AVERAG	RAGE DEPTH BEFORE DREDGING 38 AFTER DREDGIN								GING		44	ļ		
		MIN 1.	22 TIME	- 09	09:18 MAX 1.71 TIME 01:24 GAGE LOCATION										e State	
RIVER/					US. 10 WILLY 1.71 TIME 01.24 CAGE ECCATION							ocks, A	L			
			2 TIME	20		MAX 1.77 TIME 14:12 GAGE DATUM						UM N	1LLW			
WEATHER C	ONDITION	WEATHER				TEMP (min/max) VISIBILITY WIND										
		Weather Caused No WORK PERFORMED	Delay			70 °F /	// °F		10 MI DISTRIBU	ITION	23 SSV OF WOR					
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING				HR	,	MIN.	
AVERAGE		FT			250	(CHARGEABLE TO COST OF WORK)							1115			
OF CL TOTAL AD\						PUMPING	G OR DRED					_		10	5	
THIS PER		FT			350	′├──	EFFECTIVE	TIME	E			42%				
TOTAL AD\ PREVIOL	-	FT		2	8,933		R (IN LINE)	FFF	ECTIVE WORKI	NG TIN	ΛΕ					
TOTAL AD\							(CHA	RGE	EABLE COST OF							
TO DA		FT		2'	9,283	HANDLIN	IG PIPE LIN	ES						0	0	
SCOWS LC	DADED	NUMBER			O	HANDLIN	IG ANCHOR	LIN	ES					0	0	
AVERAGE		CY			0		IG PUMP AN	ID P	UMP LINES					3	45	
PER SC	ow		CLIDA	MERGED PIPE		CLEARIN	G CUTTER	AND	SUCTION HEAD)				0	0	
FLOATING PIPE	4,451	SHORE PIPE 0	25,00			WAITING	FOR SCOV	٧S						0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		2	9,451	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0	
CUBIC YARDS	BEMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	F PLANT ON JO	В				1	55	
		GROSS		CKEDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0	
AMOUNT DRED THIS DATE	GE	7,54	7		7,238	SHORE L	INE AND SI	HOR	E WORK					0	0	
AMOUNT PREV	IOUSLY	1,785,76	4	1,61	3,661	WAITING	FOR BOOS	TER	₹					0	0	
TOTAL AMOUNT	г	4 700 04	4	4.00	0.000	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0	
DREDGED TO D		1,793,31	<u> </u>	1,02	0,899		FOR ATTE	NDA	NT PLANT					0	0	
AMOUNT DRED PUMPING/CUTT		748.4	6	7	17.82	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0	
	<u>'</u>	OPERATING SUPPLIES				PREPARATION AND MAKING UP TOW TRANSFERRING PLANT BETWEEN WORKS								0	0	
						LAY TIME OFF SHIFT AND SATURDAYS								0	0	
СОММО) I Y	CONSUMED		CREDITED		SUNDAYS AND HOLIDAYS								0	0	
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRILL								0	0	
FUEL	BBL	3,10	8		0	0 MOVING OUT OF WAY OF TRAFFIC							8	15		
		, 				MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0		
ELECTRICITY	KW		0		TOTAL NON-EFFECTIVE TIME							13	55			
LUBRICANTS	GAL		0		0	——						E00/		13	J5	
MOB DATE		DREDGE START		OB DATE			NON-EFFEC		E NON-EFFECTIVE	TIME		58%		6.1		
	03/15/2020	03/15/202	0						OF WORK)					24	0	

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPORT NO.					
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	30inch	Manson Construction			52					
DREDGE Robert M. White						DATE 05/05/2020					
	LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)							
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0				
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0				
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0				
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%	6					
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	<u> </u>	24	0				

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound in Mobile River.

The dredge dug inbound from Sta. 183+20 to 182+45 on the Red side of the channel, inbound from Sta. 184+40 to 182+45 on the Green side of the channel, and outbound from Sta. 177+80 to 178+60 on the Green side of the channel. The dredge dug past Sta. 184+00 over the utility line buffer zone on the Green side of the channel.

MISCELLANEOUS

None

SAFETY

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

			QU	ALITY	CONTROL RE	POF	RT-BUCKE	ET/PIPELIN	١E			PAGE	NO.	_		
CONTRACT NO		CONTRACT TIT	CONTRACT TITLE CONTRACTOR REPORT NO											Pa	ige 10	5 of 119
W9127819D0040 \				of Mok	oile 30inch			Construction								53
CHARACTER O		X MAINTEN			NEW WORK			RONMENTA	\ I			DATE				
REPORT		NAME AND TY						INCINICIATA	\L	SHIFTS PER DA	۸٧	05/06	5/2020 DAYS P	ED WE	EK	
		Robert M. White								JOHIE TO PER DA	٦,	2	DAISE	LK WL	LIX	7
DRED	GE	SIZ					SEPOWER				NO	. OF CRE	W MEMB	ERS		
			DIPPER BUCKET		DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHOF	RE	OTHER		TOTA	AL
		0		0	2500		30		0	14		0		35		49
						ON/C	HANNEL O	F WORK					<u> </u>			
		REACH DREDG	ED: STA	TION T			POSAL ARE			QTY DEPOSITE	D	CUMMULAT				
LOCATIO WOR		Sta. 178+60 to	183+10	on the	Green side &		GROSS (CY) 2E 13,575						DEPOSI		DA (C' 6,886	Y)
CHARACT	TED OF	Sta. 178+00 GRAVEL	<u>to 179+5</u> SAND	0 on th	ne Red side CLAY	MUE		SILT		HARDPAN	STON	E	SHELL	1,00	отні	ER
MATERIA		I I	20 %		0 %	0 %		80 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	A۱	/ERAGE	DEPTI	Н	BEF	ORE DRE	OGING		37	AFT	ER DRED	GING	_	44	ļ.
RIVER/	TIDE	MIN	0.72 TIME 07:30 MA					AX 1.56 TIME 02:48						737048 Oocks	Mobil	e State
STAC		MIN	0.28	TIME	20	:42	MAX	AX 1.57 TIME 13:54				AGE DAT		/LLW		
		WEATHER	0.20	TIIVIL	20		TEMP (min/			IBILITY		IND	OIVI IV			
WEATHER C	ONDITION	Weather Caus	ed No De	lay			71 °F /	•	V10	10 MI		20 NNV	V MPH			
		WORK PERFOR	MED							DISTRIBU	ITION	OF WOR	(
ITEM	1	UNIT			QUANTITY					CTIVE WORKING		DIZ)		HF	₹.	MIN.
AVERAGE OF CU		FT				275	PUMPING	OR DRED			DF WO	KK)			11	55
TOTAL AD\		FT				600	PCT OF E	FFECTIVE	TIME	 E			50%			
THIS PER								R (IN LINE)								
PREVIOL	-	FT			29	9,283	3			ECTIVE WORKI				1		
TOTAL AD\ TO DA		FT			29	9,883	HANDLIN	IG PIPE LIN		EABLE COST OF	WOK	<u> </u>			0	0
SCOWS LC		NUMBER				0	HANDLIN	IG ANCHOR	LIN	ES					0	15
AVERAGE							CLEARIN	G PUMP AN	ID P	UMP LINES					1	10
PER SC		CY				0	′ I	G CUTTER	AND	SUCTION HEAD)				3	5
FLOATING PIPE	4,451	SHORE PIPE 0		SUBM 25,000	IERGED PIPE)		WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT			29	9,451	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	F PLANT ON JO	В				0	50
AMOUNT DRED								E TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE	OL .		13,575		1;	3,094	SHORE L	INE AND S	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,	793,311		1,620	0,899	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT DREDGED TO D		1,	806,886		1,63	3,993	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED	GED PER		,139.16		1,0	98.80	<u> </u>	FOR ATTE							0	0
PUMPING/CUTT	ING HR	OPERATING SUP	DLIES				ऻ——			KING UP TOW	I/O				0	0
		OPERATING SUP	PLIES				TRANSFERRING PLANT BETWEEN WORKS								0	0
COMMO	DITY	CONSUMED	١		CREDITED		LAY TIME OFF SHIFT AND SATURDAYS SUNDAYS AND HOLIDAYS							0	0	
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRILL							0	0	
FUEL	BBL		3,983			0	0 MOVING OUT OF WAY OF TRAFFIC								6	45
			0				0 MISCELLANEOUS (EXPLAIN IN REMARKS)								0	0
ELECTRICITY	KW		٥			TOTAL NON-EFFECTIVE TIME						12	5			
LUBRICANTS	GAL		0			0) 	NON-EFFE					50%		-1	
MOB DATE	03/15/2020	DREDGE START 03/	15/2020	DEMŌ	DB DATE	TOTAL EFFECTIVE AND NON-EFFECTIVE TIME						24	0			
	00/10/2020	03/	10/2020				(CHARGEABLE TO COST OF WORK)									

	QUALITY CO	ONTROL F	REPORT	-BUCKET/PIPELINE	Р	AGE NO.	age 106 of 119	
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	R	EPORT NO.				
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	N	Manson Construction		53			
DREDGE Robert M. White					D	ATE 05/06/2020		
	ATTENDANT PLANT			LOST TIME	(NOT CHARGEABLE TO COST OF WO			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN	
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0	
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0	
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0	
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0	
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0	
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%			
Crew Boat M/V Colonel 900 12				TOTAL TIME IN PERIOD		24	0	

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

Dredge Robert M. White continued digging outbound in Mobile River.
The dredge dug outbound from Sta. 178+60 to 183+10 on the Green side of the channel and outbound from Sta. 178+00 to 179+50 on the Red side of the channel.

MISCELLANEOUS

None

SAFETY

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

		(ΙΙΔΙ ΙΤ	CONTROL RE	POF	RT-BUCKI	FT/PIPFI IN	JF			PAGE	NO.	_		
CONTRACT NO		CONTRACT TITLE	QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACTOR REPORT NO.											ige 10	7 of 119
W9127819D0040 \			na of Ma	bile 30inch			Construction				INE. O	VI 140.			54
CHARACTER O		+						۸.			DATE				- 34
REPORT		★ MAINTENANCE ★ M	L	NEW WORK		L ENV	IRONMENTA	AL.	LOUIETO DED D	437	05/0	7/2020	W-	-1/	
		NAME AND TYPE Robert M. White							SHIFTS PER DA	ΑY	2	DAYS P	EK WE	EK	7
DRED	GE	SIZE			HOR	SEPOWER				NC		I W MEME	ERS		•
		PIPELINE DIPPI	R OR ET	DREDGE PUMP		TION E JET	CUTTER OR BUCKET		DREDGE	SHOR	RE	OTHER		TOTA	AL.
			0	2500		20		0	1.4		0		26		50
		0	0	2500	ONIC	30 HANNEL O	E WORK	0	14		0		36		50
		REACH DREDGED; S	TATION:			POSAL ARE			QTY DEPOSITE	D		CUMML	ILATIVE	AND	QTY
LOCATIO					DISI				GROSS (CY)	40=		DEPOS			Y)
		Side and Sta. 178+0 GRAVEL SANE	10 1/6+	CLAY	MUE		2E 15,485 SILT HARDPAN STO				IE.	SHELL	1,82	2,371 OTHI	
CHARACT MATERIA		0 % 20 %		0 %	0 %		80 %		0 %	0 %	NE.	0 %		0 %	-K
CHANNEL (CONDITION	AVERA	AVERAGE DEPTH BEF					ORE DREDGING 37 AF						44	ļ
		MIN 0	15 TIME	MAX	1.88	TIM	ИЕ 12	54 G	AGE LOC		737048		e State		
RIVER/ STAC					+	-	AAV 0 TIME 000						Oocks, A	ıL.	
		MIN	0 TIME							AGE DAT	UM N	/LLW			
WEATHER C	ONDITION	WEATHER Weather Caused No	Dolov			TEMP (min/ 58 °F /	,	VIS	SIBILITY 10 MI	\w	'IND 17 SW	MDLI			
		WORK PERFORMED	Delay			30 F/	73 F	l	DISTRIBL	ITION					
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF	,	MIN.
AVERAGE '		FT		(CHARGEABLE TO COST OF WORK)											
TOTAL AD\						 	G OR DRED					540/		12	15
THIS PER		FT			550	′——	EFFECTIVE	HIMI	E			51%			
TOTAL AD\ PREVIOU		FT		2	9,883		R (IN LINE) NON	-EFF	FECTIVE WORKI	NG TII	ИE				
TOTAL AD\		FT		3	N 433	- LIANBUR			EABLE COST OF	WOR	K)				
TO DA	TE	- 11			0,400	-	HANDLING PIPE LINES HANDLING ANCHOR LINES							0	0
SCOWS LC	DADED	NUMBER			0	′├──								0	0
AVERAGE PER SC		CY			0) 			PUMP LINES					2	15
			SUBI	MERGED PIPE					O SUCTION HEAD) ——				3	10
FLOATING PIPE	4,451	SHORE PIPE 0	25,00	00		WAITING	FOR SCOV	VS						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		2	9,451	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	35
AMOUNT DRED	GE						JE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
THIS DATE	OL	15,4	35	1	3,147	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,806,8	86	1,63	3,993	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		1,822,3	·1	1 64	7,140	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D		.,,,-		-,	.,		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		1,264.	18	1,0	73.22	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPLIES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
COMMOI	OITV	CONSUMED		CREDITED		LAY TIME OFF SHIFT AND SATURDAYS								0	0
COMINIO	,,,,	CONSUMED		CKEDITED		SUNDAYS AND HOLIDAYS							0	0	
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRILL								0	0
FUEL	BBL	3,6	0		0	0 MOVING OUT OF WAY OF TRAFFIC								5	30
						MISCELLANEOUS (EXPLAIN IN REMARKS)								0	0
ELECTRICITY	KW		0		TOTAL NON-EFFECTIVE TIME						11	30			
LUBRICANTS	GAL		0		0) 						400/		- ' '	30
MOB DATE		DREDGE START		OB DATE			NON-EFFEC			TIME		48%		001	,-
	03/15/2020	03/15/20	20			TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)							23	45	

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	NTRACT NO. CONTRACT TITLE CONTRACTOR										
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	30inch	N	Manson Construction			54				
DREDGE	Robert M. White			ı	DATE 05/07/2020						
	ATTENDANT PLANT			LOST TIME	(NOT C	CHARGEABLE TO CO	ST OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0				
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0				
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	15				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	15				
Anchor Barge	Manson 85	24:00	PERCENTAGE OF TOTAL TIME	1%	6						
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	,	24	0				

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

Dredge Robert M. White continued digging finished digging outbound and turned around to dig inbound in Mobile River. The dredge dug outbound from Sta. 179+50 to 183+00 on the Red side of the channel and inbound from Sta. 178+00 to 176+00 on the Red side of the channel.

MISCELLANEOUS

The was one MISC delay lasting 15 minutes to change the generator oil.

SAFETY

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

			QUA	LITY	CONTROL RE	EPOF	RT-BUCKE	ET/PIPELIN	ΙE			PAGE	NO.	_		
CONTRACT NO		CONTRACT TITL	CONTRACT TITLE CONTRACTOR REPORT NO											Pa	ge 10	9 of 119
W9127819D0040 \				of Mob	ile 30inch			Construction								55
CHARACTER O	F	X MAINTENAI	NCE		NEW WORK		☐ ENVI	RONMENTA	\L			DATE	1/0000			
REPORT		NAME AND TYPE								SHIFTS PER DA	ΑY	05/08	/2020 DAYS P	ER WEI	ΞK	
DRED	GE	Robert M. White										2				7
DILLD	OL .	SIZE	IPPER C	םר	DREDGE		SEPOWER CTION	CUTTER O	D				W MEMB	ERS		
			JCKET	JIX	PUMP		E JET	BUCKET		DREDGE	SHOF	RE	OTHER		TOTA	AL
		0		0	2500		30		0	14		0	0 36			50
					LOCATION	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDGED	D; STAT	ION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE	D		CUMMU			
WOR		Sta. 175+00 to	167+30	on th	e Red Side		2	E		29,	540		DEI OOI	IT FOR DA (CY) 1,851,911		
CHARACT	TER OF		AND		CLAY	MU		SILT		HARDPAN	STON	ΙE	SHELL		ОТНЕ	ER .
MATERIA) %		0 %	0 %							0 %		0 %	
CHANNEL (CONDITION	AVE	AVERAGE DEPTH BEFO					ORE DREDGING 38 AF					GING	707040	44	
RIVER/		MIN	MIN 0.18 TIME 00:00 M					IAX 2.92 TIME 12:12						ocks, A		e State
STAC	BE	MIN	0 TIME 00:00 MAX					0	TIM	/IE 00:	00 G/	AGE DAT	JM M	ILLW		
WEATHER C	ONDITION	WEATHER				-	TEMP (min/	max)	VIS	SIBILITY	W	IND				
WEATHER	ONDITION	Weather Caused		ay			69 °F /	77 °F		7 MI		35 SSV				
ITEM	, 1	WORK PERFORMI	ED T		QUANTITY					DISTRIBL		OF WORK	•		Т	
AVERAGE '					QUANTITI					CTIVE WORKING ABLE TO COST (RK)		HR		MIN.
OF CL		FT				260	PUMPING	G OR DRED	GINC	G					19	35
TOTAL AD\ THIS PEF		FT				765	PCT OF E	EFFECTIVE	TIME	E			82%			
TOTAL AD\	-	FT			3	0,433		R (IN LINE)		ECTIVE WORKII	VC TIN	1 E				
PREVIOU TOTAL AD\								(CHA	RGE	EABLE COST OF						
TO DA		FT			3	1,198	HANDLIN	IG PIPE LIN	ES						0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES					0	50
AVERAGE		CY						G PUMP AN	ID P	PUMP LINES					1	50
PER SC				SUBM	ERGED PIPE		CLEARIN	G CUTTER	AND	SUCTION HEAD)				1	25
FLOATING PIPE	4,451	SHORE PIPE 0		25,000			WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT			2	9,451	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	O NC	OF PLANT ON JO	В				0	0
AMOUNT DRED	ICE							E TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE	GL	2	29,540		2	5,979	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,82	2,371		1,64	7,140	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		1,85	51,911		1,67	3,119	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED								FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT		1,5	508.43		1,3	26.59	PREPAR	ATION AND	MAK	KING UP TOW					0	0
		OPERATING SUPPL	JES				TRANSFERRING PLANT BETWEEN WORKS							0	0	
COMMOI	DITY	CONSUMED			CREDITED		LAY TIME OFF SHIFT AND SATURDAYS								0	0
	<u>-</u>						SUNDAYS AND HOLIDAYS							0	0	
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRILL							0	0	
FUEL	BBL		5,554			C	0 MOVING OUT OF WAY OF TRAFFIC								0	20
ELECTRICITY	кW		0			ſ	0 MISCELLANEOUS (EXPLAIN IN REMARKS)								0	0
LLLOTTMOTT						TOTAL NON-EFFECTIVE TIME						4	25			
LUBRICANTS	GAL		0			C		NON-EFFE	CTIV	'E			18%			
MOB DATE	03/15/2020	DREDGE START 03/15	5/2020	DEMO	B DATE	TOTAL EFFECTIVE AND NON-EFFECTIVE TIME						24	0			
	30, 10,2020	00/10	., _ 0 _ 0				(CHARGEABLE TO COST OF WORK)									

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	ONTRACT NO. CONTRACT TITLE CONTRACTOR										
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	30inch	Manson Construction			55					
DREDGE	Robert M. White			ſ	DATE 05/08/2020						
	ATTENDANT PLANT		LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)					
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0				
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0				
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0				
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%	6					
Crew Boat	M/V Colonel	12:00	TOTAL TIME IN PERIOD		24	0					

MINOR OPERATING REPAIRS

NA

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound in Mobile River. The dredge dug on the Red side of the channel from Sta. 175+00 to 167+35.

MISCELLANEOUS

N/A

SAFETY

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

			QUALIT	Y CONTROL RE	POF	RT-BUCKI	ET/PIPELIN	ΝE			PAGE	NO.	_		
CONTRACT NO		_	CONTRACT TITLE CONTRACTOR REPORT NO											ige 11	1 of 119
W9127819D0040 \			ing of Mo	obile 30inch			Construction								56
CHARACTER O		<u> </u>		NEW WORK			IRONMENT/	٨١			DATE				
REPORT		NAME AND TYPE	- [NEW WORK			IKONWENTA	1 ∟	SHIFTS PER DA	AV.	05/09	9/2020	ED WE	FV	
		Robert M. White							SHIF IS PER DA	41	2	DAYS P	EK WE	EN	7
DRED	GE	SIZE				SEPOWER				NC		W MEME	ERS		•
		PIPELINE DIPF BUC	ER OR KET	DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHOR	RE	OTHER		TOTA	AL.
			0	2500		30		0	14		0		25		40
		0	0		ON/C	HANNEL O	E WORK	0	14		0		35		49
		REACH DREDGED;	MOLTATION			POSAL ARE			QTY DEPOSITE	D		CUMMU	LATIVE	AND	QTY
LOCATIO		Sta. 167+35 to 162			DISF				GROSS (CY)			DEPOSI			Y)
		Sta. 177+75 to 17		he Green side CLAY	MUE		2E 23,672 SILT HARDPAN STO				ie.	SHELL	1,87	5,583 OTHI	=D
CHARACT MATERIA		0 % 20 %		0 %	0 %	,	80 %		0 %	0 %	4E	0 %		0 %	EK .
CHANNEL (CONDITION	AVERA	AVERAGE DEPTH BEFC					DRE DREDGING 39 AFT						44	ļ
		MIN -	-0.49 TIME 03:36 MA					AX 1.95 TIME 16:30							e State
RIVER/ STAC											ocks, A	.L			
		MIN	0 TIM	E 00		MAX	0	TIM			AGE DAT	UM N	1LLW		
WEATHER C	ONDITION	WEATHER	Dalay			TEMP (min/ 58 °F /	,	VIS	SIBILITY 10 MI	\w	'IND 20 NE	MDII			
		Weather Caused N WORK PERFORMED	Delay			30 F/	70 F		DISTRIBL	ITION					
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			НВ	,	MIN.
AVERAGE '		FT			315	<u></u>	,		ABLE TO COST (OF WC	RK)				
OF CL TOTAL AD\						PUMPING	G OR DRED					1		13	55
THIS PER		FT			755	´-	EFFECTIVE	TIMI	<u> </u>			58%			
TOTAL AD\ PREVIOL	-	FT		3	1,198		R (IN LINE)	-FFF	FECTIVE WORKI	NG TII	ЛF				
TOTAL AD\				20	4.050	<u> </u>	(CHA	RGI	EABLE COST OF						
TO DA	TE	FT		3	1,953	-	IG PIPE LIN							0	0
SCOWS LC	DADED	NUMBER			0	HANDLIN	IG ANCHOR	LIN	IES					0	0
AVERAGE		CY			0		IG PUMP AN	ID P	PUMP LINES					1	15
PER SC			SUB	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	4,451	SHORE PIPE 0	25,00			WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		29	9,451	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	55
						LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	s			0	0
AMOUNT DRED THIS DATE	GE	23,0	72	19	9,286	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV	IOUSLY	1,851,9	111	1,673	3,119	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT	-	1,875,	.00	1,692	2 405	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D		1,075,	100	1,092	2,403		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		1,700	.98	1,38	85.82	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
	•	OPERATING SUPPLIE	 S			TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
						LAY TIME OFF SHIFT AND SATURDAYS								0	0
СОММОІ	DITY	CONSUMED		CREDITED		SUNDAYS AND HOLIDAYS							0	0	
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRILL								0	0
FUEL	BBL	Δ:	154		n	0 MOVING OUT OF WAY OF TRAFFIC								7	55
. 022	301	,·													
ELECTRICITY	KW		0		0 MISCELLANEOUS (EXPLAIN IN REMARKS) TOTAL NON-EFFECTIVE TIME						0	0			
LUBRICANTS	GAL		0		0									10	5
MOB DATE		DREDGE START	DEM	IOB DATE			NON-EFFE		/E NON-EFFECTIVE	TIN45	:	42%			
	03/15/2020	03/15/20	20						T OF WORK)	- 1 11VIE	•			24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	F	REPORT NO.									
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile	30inch	Manson Construction			56					
DREDGE	Robert M. White				DATE 05/09/2020						
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0				
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0				
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0				
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0				
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0				
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%						
Crew Boat	M/V Colonel	12:00	TOTAL TIME IN PERIOD	•	24	0					

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound in Mobile River.
The dredge dug on the Red side of the channel from Sta. 167+35 to 162+05 and on the Green side of the channel from Sta. 177+75 to 175+50.

MISCELLANEOUS

N/A

SAFETY

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 and specifications, to the best of my knowledge, except as noted above.										
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE								

		C	UALITY	CONTROL RE	POF	RT-BUCKE	ET/PIPELIN	JE			PAGE	NO.	_		
CONTRACT NO		CONTRACT TITLE				CONTRA					REPOR	RT NO	Pa	ige 11	3 of 119
W9127819D0040 \			g of Mo	bile 30inch			Construction								57
CHARACTER O		X MAINTENANCE	<u>у</u>	NEW WORK			RONMENTA	\ I			DATE				<u> </u>
REPORT		NAME AND TYPE	L	NEW WORK			INCINICIATA	\L	SHIFTS PER DA	\v	05/10	0/2020 DAYS P	ED WE	EK	
		Robert M. White							John 13 FER D	٠,١	2	DAISF	LK WL	LK	7
DRED	GE	SIZE				SEPOWER				NC). OF CRE	W MEME	ERS		
		PIPELINE DIPPE BUCK		DREDGE PUMP		TION E JET	CUTTER O BUCKET	R	DREDGE	SHOF	RE	OTHER		TOTA	AL
		0	0	2500		30		0	14		0		35		49
					ON/C	HANNEL O	F WORK	_				<u> </u>			
		REACH DREDGED; ST	ATION T	TO STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE	.D		CUMMU			
LOCATIO WOR		Sta. 175+50 to 170+	60 on th	e Green side.		2	E		GROSS (CY)	937		DEPOSI		DA (C 3,520	Υ)
CHARACT	TER OF	GRAVEL SAND		CLAY	MUE		SILT		HARDPAN	STON	IE .	SHELL	,	отн	ER
MATERIA		0 % 20 %		0 %	0 %		80 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	AVERA	E DEPT	Ή	BEF	ORE DREI	OGING		37	AFT	ER DRED		_	44	
RIVER/	TIDE	MIN -0.	6 TIME	01	:24	MAX	2.01	TIM	ΛE 14:	24 G	AGE LOC		737048 Jocks, A		e State
STAC	SE	MIN	0 TIME	E 00	:00	MAX	0	TIM	ИE 00:	00 G.	AGE DAT	UM N	/LLW		
WEATHER	ONDITION	WEATHER			+	TEMP (min/	max)	VIS	SIBILITY	 w	IND				
WEATHER C	ONDITION	Weather Caused No	Delay			57 °F /	78 °F		10 MI		16 N M				
	. 1	WORK PERFORMED							DISTRIBU		OF WOR	Κ		ı	
AVERAGE '		UNIT		QUANTITY		4			CTIVE WORKING ABLE TO COST (RK)		HF	۱.	MIN.
OF CL		FT			340	PUMPING	OR DRED	GINC	G					11	55
TOTAL AD\ THIS PER		FT			490	PCT OF E	EFFECTIVE	TIME	E			50%			
TOTAL AD\	/ANCE	FT	1	3	1,953		R (IN LINE)								
PREVIOL					1,900	<u></u>			ECTIVE WORKII EABLE COST OF						
TOTAL AD\ TO DA		FT		3.	2,443	HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	20
AVERAGE		CY			0	CLEARIN	G PUMP AN	ID P	PUMP LINES					2	30
PER SC	OW		CLIDA	AEDOED DIDE		CLEARIN	G CUTTER	AND	SUCTION HEAD)				0	35
FLOATING PIPE	4,451	SHORE PIPE 0	25,00	MERGED PIPE 0		WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		2	9,451	TO AND I	ROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED	ICE .						E TO OPPO	SIN	G NATURAL ELE	MENT	s			0	0
THIS DATE	GL	17,93	7	1.	4,550	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,875,58	3	1,69	2,405	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		1,893,52	0	1,70	6,955	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED			_	· · · · · · · · · · · · · · · · · · ·			FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT		1,505.2	0	1,2	20.98	PREPARA	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMOI	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
			1			SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL	3,98	9		0	MOVING	OUT OF WA	Y O	F TRAFFIC					6	35
ELECTRICITY	KW		0		0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
			+-		_		ON-EFFECT	IVE	TIME					10	0
LUBRICANTS	GAL		0 DEM	OD DATE	0	1	NON-EFFE	CTIV	Æ			42%			
MOB DATE	03/15/2020	DREDGE START 03/15/202		OB DATE					NON-EFFECTIVE Γ OF WORK)	TIME				21	55
						CHARGE	LADEL TO C	ادر	I OI VVOINN)						

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR		REPORT	NO.			
W9127819D0040 W9127819F0386 Maintenance Dredging of Mobile 30inch Manson Construction								57		
DREDGE Robert M. White						DATE 05/10/20	020			
	ATTENDANT PLANT	(NOT C	CHARGEA	BLE TO COST	r of Work)					
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS			0	0		
Shallow Draft Tug	Liam M	400	12:00	CESSATION			0	0		
Crane Barge	Manson 77	0	12:00	COLLISIONS			0	0		
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS			2	5		
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME			2	5		
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	99	%				
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	•		24	0		

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound in Mobile River. The dredge dug on the Green side of the channel from Sta. 175+50 to 170+60.

MISCELLANEOUS

There was one MISC delay lasting 2 hours and 5 minutes for removing the discharge on the spill barge.

SAFETY

Pre work JSA's were completed.

Sunday safety meetings were conducted with the crew.

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

			TI IAUO	Y CONTROL RE	=POF	RT-BUCKI	T/PIPFI IN	JF			PAGE	NO.	_		
CONTRACT NO		CONTRACT TITLE	QOAL!!	- CONTROL NO		CONTRA					REPOR	T NO	Pa	ige 11	5 of 119
W9127819D0040 \			ina of M	obile 30inch			Construction				I KEI OI	(58
CHARACTER O				NEW WORK							DATE				- 30
REPORT		X MAINTENANC	E	NEW WORK		L ENV	IRONMENTA	٩L	LOUIETO DED D	**/	05/11	1/2020	W-	-1/	
		NAME AND TYPE Robert M. White							SHIFTS PER DA	ΑY	2	DAYS P	EK WE	EK	7
DRED	GE	SIZE			HOR	SEPOWER				NC		W MEMB	ERS		•
		PIPELINE DIPE	ER OR KET	DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHOF	RE	OTHER		TOTA	AL.
		0	C	2500		30		0	14		0		37		E1
		0			ONIC	HANNEL O	E WORK	0	14		0		31		51
		REACH DREDGED;	RTATION		_	POSAL ARE			QTY DEPOSITE	D		CUMMU	LATIVE	AND	QTY
LOCATIO		,			DISI				GROSS (CY)	20.4		DEPOSI			Y)
		Sta. 170+60 to 16 GRAVEL SAN		CLAY	MUE		SILT		HARDPAN	STON	IE	SHELL	1,90	7,204 OTHI	
CHARACT MATERIA		0 % 20 %		0 %	0 %		80 %		0 %	0 %	IC	0 %		0 %	-K
CHANNEL (CONDITION	AVER	AGE DEP	TH	BEF	ORE DRE	OGING		40	AFT	ER DRED	GING		44	ļ
		MIN -	0.23 TIM	1E 08	:12	MAX	2.07	TIM	ΛΕ 15:	48 G	AGE LOC		737048		e State
RIVER/ STAC		-			+	-				-		L	ocks, A	.L	
		MIN	0 TIM	1E 00		MAX	0	TIM			AGE DAT	UM N	1LLW		
WEATHER C	ONDITION	WEATHER	o Dolov			TEMP (min/ 62 °F /	,	VIS	SIBILITY	W	IND 19 NNE	MDII			
		Weather Caused N WORK PERFORMED				02 F/	79 F		10 MI DISTRIBU	TION					
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			НВ	,	MIN.
AVERAGE '		FT			330	, <u> </u>	`		ABLE TO COST O)F WO	RK)				
OF CL TOTAL AD\						PUMPING	G OR DRED					1		9	35
THIS PER		FT			340	′——	EFFECTIVE	TIMI	<u> </u>			40%			
TOTAL AD\ PREVIOU		FT		3	2,443		R (IN LINE)	FFF	ECTIVE WORKII	NG TIN	ЛF				
TOTAL AD\					0.700	,	(CHA	RGE	EABLE COST OF						
TO DA	TE	FT			2,783	_	IG PIPE LIN							12	10
SCOWS LC	DADED	NUMBER			0	HANDLIN	IG ANCHOR	LIN	IES					0	30
AVERAGE		CY			0		IG PUMP AN	ID P	PUMP LINES					0	35
PER SC			SUE	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	4,451	SHORE PIPE 0	23,0			WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		2	7,451	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	F PLANT ON JO	В				0	0
						LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE	13,	684	1	1,222	SHORE L	INE AND SI	IOR	E WORK					0	0
AMOUNT PREV	IOUSLY	1,893,	520	1,70	6,955	WAITING	FOR BOOS	TER	3					0	0
TOTAL AMOUNT	Г	1.007	204	4 74	8,177	, MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
DREDGED TO D		1,907,	204	1,71	0,177		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		1,427	.90	1,1	70.99	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
	•	OPERATING SUPPLIE	s			TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMO	DITY	CONCUMED	-	CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
СОММОІ) T	CONSUMED		CKEDITED		SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL	2,	395		0	MOVING	OUT OF WA	Y O	DF TRAFFIC					1	10
FI F6	1								AIN IN REMARK	S)				0	0
ELECTRICITY	KW		0			′——	ON-EFFECT			٠,				14	25
LUBRICANTS	GAL		0		0) 	NON-EFFE					60%		'-*	25
MOB DATE		DREDGE START		MOB DATE					NON-EFFECTIVE	TIME		100%		0.1	
	03/15/2020	03/15/2)20						Γ OF WORK)					24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPORT NO.				
W9127819D0040 W9127819F0386			58							
DREDGE Robert M. White						DATE 05/11/2020				
	(NOT CI	HARGEABLE TO COS	T OF WORK)							
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0			
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0			
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0			
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0			
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0			
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%					
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	•	24	0			

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound in Mobile River.
The dredge dug on the Green side of the channel from Sta. 170+60 to 167+20. The dredge was down for 12 hours and 10 min for adding and removing pipe in the disposal area.

MISCELLANEOUS

N/A

SAFETY

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					

		(UALITY	CONTROL RE	POF	RT-BUCKI	ET/PIPELIN	ΝE			PAGE	NO.	_		
CONTRACT NO		CONTRACT TITLE				CONTRA					REPOI	RT NO	Pa	ige 11	7 of 119
W9127819D0040 \			ng of Mo	bile 30inch			Construction				1.2.0.				59
CHARACTER O		+		NEW WORK			IRONMENTA	٨١			DATE				
REPORT		MAINTENANCE	L	NEW WORK			IKONWENTA	1 ∟	SHIFTS PER DA	AV.	05/1	2/2020 DAYS P	ED WE	FV	
		Robert M. White							SHIF IS PER DA	41	2	DATSP	EK WE	EN	7
DRED	GE	SIZE								NC). OF CRE	W MEME	ERS		
		PIPELINE DIPP BUCK	R OR ET	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHOF	RE	OTHER		TOTA	AL
		0	0	2500		30		0	14		0		40		54
		Ů			ON/C	HANNEL O	F WORK	-	17				40		J-1
		REACH DREDGED; S	ΓΔΤΙΩΝ Έ			POSAL ARE			QTY DEPOSITE	D		CUMML	ILATIVE	AND	QTY
LOCATIO WOR					Dioi		E		GROSS (CY)	004		DEPOS			Y)
		Sta. 167+20 to 163 GRAVEL SANI		CLAY	MUE		SILT		HARDPAN	894 STON	JE	SHELL	1,92	6,098 OTHI	ED.
CHARACT MATERIA		0 % 20 %		0 %	0 %		80 %		0 %	0 %	-	0 %		0 %	-10
CHANNEL (CONDITION	AVERA	GE DEPT	ГН	BEF	FORE DREI	OGING		38	AFT	ER DRE	GING		44	ļ
		MIN 0	07 TIME	02	:42	MAX	2.52	TIM	ИЕ 16	.06 G	AGE LOC		737048		e State
RIVER/ STAC					+	-				+			Oocks, A	ıL	
		MIN	0 TIME	00		MAX	0	TIM			AGE DAT	UM N	/LLW		
WEATHER C	ONDITION	WEATHER Weather Caused No	Dolay			TEMP (min/ 7 °F /	,	VIS	SIBILITY 10 MI	W	'IND 20 MPI	_			
		WORK PERFORMED	Delay			T / 1 /	10 1		DISTRIBL	ITION					
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF		MIN.
AVERAGE '		FT			310	5	,		ABLE TO COST (OF WO	RK)				
OF CL TOTAL AD\						 	G OR DRED					140/		9	50
THIS PER		FT			390	′⊢	EFFECTIVE	HIMI	E			41%			
TOTAL AD\ PREVIOU	-	FT		3	2,783		R (IN LINE) NON	-EFF	FECTIVE WORKI	NG TIN	ИΕ				
TOTAL AD\	/ANCE	FT		2	2 172				EABLE COST OF	WOR	K)			.1	- 10
TO DA	TE				3,170	_	IG PIPE LIN							4	10
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	10
AVERAGE PER SC		CY			C		IG PUMP AN	ID P	PUMP LINES					3	0
			SUBI	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	55
FLOATING PIPE	4,531	SHORE PIPE 0	27,34			WAITING	FOR SCOV	VS						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		3	1,877	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
						LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE	18,8	94	1	7,080	SHORE L	INE AND SI	HOR	RE WORK					1	10
AMOUNT PREV	IOUSLY	1,907,2)4	1,71	8,177	WAITING	FOR BOOS	TEF	₹					0	0
TOTAL AMOUNT	г	1,926,0	28	1 72	5,257	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D		1,920,0	,0	1,75	0,201		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		1,921.	12	1,7	36.95	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED		CREDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0
COMINIO)	CONSUMED		CREDITED		SUNDAY	S AND HOL	IDAY	YS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL	3,4	36		C	MOVING	OUT OF WA	YY O	DF TRAFFIC					4	45
FI F6						+			_AIN IN REMARK	S)				0	0
ELECTRICITY	KW		0			Ή——	ON-EFFECT			-,				14	10
LUBRICANTS	GAL		0		C) 						E00/		'	10
MOB DATE		DREDGE START		OB DATE			NON-EFFEC		NON-EFFECTIVE	TIME		59%		١.,	
	03/15/2020	03/15/20	20						T OF WORK)					24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPORT NO.				
W9127819D0040 W9127819F0386			59							
DREDGE	С	DATE 05/12/2020								
	(NOT CI	HARGEABLE TO COS	T OF WORK)							
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Survey Boat	Margaret M	400	12:00	MAJOR REPAIRS		0	0			
Shallow Draft Tug	Liam M	400	12:00	CESSATION		0	0			
Crane Barge	Manson 77	0	12:00	COLLISIONS		0	0			
Crane Barge	Manson 41	0	12:00	MISCELLANEOUS		0	0			
Anchor Barge	Manson 80	0	12:00	TOTAL LOST TIME		0	0			
Anchor Barge	Manson 85	0	24:00	PERCENTAGE OF TOTAL TIME	0%					
Crew Boat	M/V Colonel	900	12:00	TOTAL TIME IN PERIOD	<u> </u>	24	0			

MINOR OPERATING REPAIRS

N/A

GENERAL COMMENTS

Dredge Robert M. White continued digging inbound in Mobile River.

The dredge dug on the Green side of the channel from Sta. 167+20 to 163+30. The dredge was shut down late in the morning to lay 2500' of subline behind the dredge.

MISCELLANEOUS

N/A

SAFETY

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

	PAGE NO.	Page 119 of 119										
CONTRACT NO.	CONTRACT TITLE	REPORT NO).									
W9127819D0040 W9127819F0386	Maintenance Dredging of Mobile 30inc	h Manson Construction		59								
ATTENDANT PLANT OVERFLOW												
	ITEM	NAME OR NUMBER	H.P.	HOURS								
Crew Boat		M/V Champion	900	24:00								
Shallow Draft Tug		Piercy Jr.	450	00:00								
Shallow Draft Tug		Jake Marshall	400	12:00								
Tender Tug		Joan Cenac	900	24:00								
Tender Tug		M/V Dixie	1500	24:00								
Crawler Crane		American 7260	0	12:00								
Survey Boat		S/V Osprey	300	12:00								
Crawler Crane		Manitowoc 4100 S2	0	12:00								
Deck Barge		HMT-33	0	24:00								
Deck Barge		CIT 105	0	24:00								
Supply Barge		Manson 18	0	24:00								
Supply Barge		Manson 19	0	24:00								
Spill Barge		Manson 20	0	24:00								
Tender Tug		Christie C	1200	24:00								

0

300

24:00

12:00

Manson 87

M/V SDB-7

Anchor Barge

Deck Boat