	QUALITY CONTROL REPORT-HOPPER DREDGE									PA	GE NO.		Page 1 of 91	
CQNTRACT NO W9127820F0		CONTRACT TI		le Harl	oor Chan	nel		RACTOR poks, L.L.C			RE	PORT NO.		70
CHARACTER C	F	X MAINTEN	NANCE		NEW \	WORK		·				TE 12/06/2020		
DRED)GE	HOPF	PER CAP:			8000 CY	AVG VOI	L OF BIN WAT	ER:	0 CY	AVG L	JNFILLED CAP	:	0 CY
Bayport - Ho	pper Dredge	NO. OF CF MEMBEF			DREDG	βE	OTHE	R PLANT	WORK SC	HEDULE	HEDULE SHIFTS PER DAY		DA	YS PER WEEK
					12			7	DISPOSAL A	DEATICE	OTV DI	2 EPOSITED	CL INAL	12 JLATIVE AND QTY
LOCATIO WOF		LOCATION CH Mobile Bar				GED; STA			SIBUA North		GROSS	S(CY)		DSIT FOR DA(CY) 3,566
		AVG LENGTH	•	51A. Z	2056+00 t	o 2062+00 600 FT	Expansion AVG WIDTH OF CUT 500 FT			AVG D	3,566 DIST TO DUMP		3,566 3 NM	
		DENSITY OF M	ATERIALS							1.9230	GMS/LI	TER		1.9230
CHARAC MATEI		DENSITY OF W	'ATER							1.0030	GMS/LI	TER@		0 °F
		MIN		TIME		13:20	MAX	1.20	TIME	01:26		LOCATION Da	aunhir	
RIVER/ STAG														
		MIN WEATHER	-0.10	TIME		13:20	MAX TEMP	1.20	TIME	01:26	GAGE I	JATUM MI	LLW	
WEATHER C	ONDITION	Weather Caus	sed No Dela	ay			37 °				8/NNW	MPH		
	DRAFT DISTRIBUTION OF TO				ION OF TIM	ME AND	MILES RUN							
	LIGHT		LOADED							AGITA (MIN		DREDGE & HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		10				22	EFFECTIVE WORKING TIME:							
AFT		13				22	PUMPING	G:			00:00	02	2:51	0.0
DRAG DEPTH	AG DEPTH MAX 0 MIN 0						TURNING				00:00		0:39	0.0
INDICATORS LA	INDICATORS LAST CHECKED ON 12/06/2020						TO DUMF				00:00		0:38	0.0
	12/06/2020					CONNEC				00:00		0:00	0.0	
AVERAGE SPE	ED OF DREDGE	DURING	FT	/MIN		0	DUMPING				00:00		0:09	0.0
AVERAGE SPE AGITATING	ED OF DREDGE	DURING	FT	/MIN		0	DISCONNECTING: TO CUT:		00:00		0:45	0.0		
GALLONS OF F	UEL OIL CONSU	JMED		GAL		2,623	TOTALS:				00:00		5:02	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		400		ECTIVE WOR	KING TIME:					
	,	WORK PERFOR	MED				TAKING (ON FUEL AND	SUPPLIES		00:00	0(0:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND F	ROM WHARF	OR		00:00	00	0:00	0.0
NO.OF LOADS 2	TOTAL CYS 3,566	DISPOS/ SIBUA Northw	AL AREA est Expans	sion		L CYS 0		E TO NATURA	AL		00:00	00	0:00	0.0
	,						LOSS DU BRIDGES	E TO TRAFFI	C AND		00:00	00	0:00	0.0
								PERATING R			00:00	00	0:00	0.0
							TRANSFE WORKS	ERRING BETV	VEEN		00:00	00	0:00	0.0
		ATTENDANT PL	ANT	l			LAY TIME	<u>:</u>			00:00	00	0:00	0.0
ІТ	EM	NAME OF	R NUMBER	!	H.P.	HOURS	FIRE AND	BOAT DRILL	.S:		00:00	00	0:00	0.0
Crew/Su	rvey Boat	M/V Shelley 0 12:00			00:00	00	0:00	0.0						
Hopper	Dredge	M/V B	ayport		TOTALS			00:00	00	0:00	0.0			
	Hopper Broage			LOST TIM	ME: REPAIRS AND					1				
							ALTERNA	TIONS			00:00		0:00	0.0
							CESSATI				00:00		8:58	0.0
							COLLISIC	NV2:			00:00		0:00	0.0
							TOTALS:	ME/MILES:			00:00		8:58 4:00	0.0
							TOTAL II	IVIL/IVIILES.			00.00		+.00	0.0

	QU		PAGE NO.	Page 2 of 91		
CQNTRACT NG W9127820F0	•	CONTRACT bile Harbor Channel Mike Hooks,			REPORT NO	
DREDGE	NAME AND TYPE Bayport - Hopper Dredge		DATE 12/06/2020)		
		LOADS			-	
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	DUM TO	DUMP MPING CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
	STA. 2056+00 to 2062+00	(HH:MM) 18:58	(MIN) 98	(1)	ЛIN) 38	(MIN/CYS) 211
1	SIBUA Northwest Expansion	20:57	21		9 45	3,566 0
2	STA. 2056+00 to 2062+00	22:29	73		0	91
_	SIBUA Northwest Expansion	24:00	18		0	0 0

PAGE NO

QC NARRATIVE(S)

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported.

GENERAL COMMENTS

The Bayport continued their sail from Fourchon, LA to Mobile Bar Channel.

They arrived at the Mobile Sea Buoy at 1408. The crew boat MV Shelley came out with two observers who joined the Bayport crew.

The Bayport commenced dredging operations in Mobile, AL at 1858. They will focus on their first assignment, Mobile Bar Station 2056+00 to 2062+00 with disposal into the SIBUA while the weather remains favorable. One load was completed for 3,566 CYs.

Their next assignment will focus in the Mobile Bay from Station 244+66 to 500+00 with disposal into ODA.

Delays

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

	QUALITY CONTROL REPORT-HOPPER DREDGE										PA	GE NO.		Page 3 of 91
СОМТВАСТ NG W9127820F0		CONTRACT TI Maint. Dredgii		le Harl	bor Chan	nel	CONTRACTO Mike Hooks, L				RE	PORT NO.		60
CHARACTER C	F	X MAINTEN	NANCE		NEW \	WORK	<u></u>					TE 12/07/2020		
DREE)GE	НОРБ	PER CAP:			8000 CY	AVG VOL OF B	IN WAT	ER:	0 CY	AVG l	JNFILLED CAP	P:	0 CY
Bayport - Ho	pper Dredge	NO. OF CF			DREDG	iΕ	OTHER PLA	NT	WORK SCI	HEDULE	DULE SHIFTS PER DAY		DA	YS PER WEEK
					12		7		DISPOSAL A	DEA LICE	OTVID	2 EPOSITED	CLIMI	12 JLATIVE AND QTY
LOCATION WOR		LOCATION CF Mobile Bar				GED; STA			SIBUA North		GROS	S(CY)		OSIT FOR DA(CY)
		AVG LENGTH	•	51A. 2	2056+00 t	<u>o 2062+00</u> 600 FT				AVG E	25,914 DIST TO DUMP)	5 NM	
		DENSITY OF M	ATERIALS							1.9230	GMS/L	TER		1.9230
	CHARACTER OF MATERIAL DENSITY OF WATER									1.0030	GMS/L	TER@		0 °F
		MIN		TIME		00:00	MAX	1.20	TIME	03:27		LOCATION D	anhin	
RIVER/ STA					-									
		MIN WEATHER	-0.20	IIIVIE		14:11	MAX TEMP	0.00	TIME	00:00	GAGE WIND		LLW	
WEATHER C	ONDITION	Weather Caus	sed No Dela	ay			50 °F / 57 °F 10 MI			17/NNV	V MPH			
	DRAFT DISTRIBUTION OF TO				ME AND	MILES RUN								
	LIGHT		LOADED							AGITA (MII		DREDGE (HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		10				22	EFFECTIVE WORKING TIME:							
AFT		13				22	PUMPING:				00:00	1	0:51	0.0
DRAG DEPTH	RAG DEPTH MAX 0 MIN 0						TURNING:				00:00		3:05	0.0
INDICATORS LA	AST CHECKED (ON 12/06/202	20				TO DUMP:				00:00		5:06	0.0
							CONNECTING:				00:00		0:00	0.0
AVERAGE SPE LOADING	ED OF DREDGE	DURING	FT	/MIN		0	DISCONNECTIN	IG:			00:00		0:00	0.0
AVERAGE SPE AGITATING	ED OF DREDGE	DURING	FT	/MIN		0	TO CUT:				00:00		3:32	0.0
GALLONS OF F	UEL OIL CONSI	JMED		GAL		3,356	TOTALS:				00:00		3:36	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		500	NON-EFFECTIV	E WOR	RKING TIME:					
	,	WORK PERFORI	MED				TAKING ON FUE	EL AND	SUPPLIES		00:00	0	0:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM \ ANCHORAGE:	NHARE	OR		00:00	0	0:00	0.0
NO.OF LOADS 8	TOTAL CYS 25,914	DISPOS SIBUA Northw	AL AREA est Expans	sion		L CYS 0	LOSS DUE TO N ELEMENTS:	IATUR/	AL		00:00	0	0:00	0.0
							LOSS DUE TO T BRIDGES	RAFFI	C AND		00:00	0	0:17	0.0
							MINOR OPERAT				00:00	0	0:07	0.0
							TRANSFERRING WORKS	3 BETV	VEEN		00:00	0	0:00	0.0
		ATTENDANT PL	ANT				LAY TIME:				00:00	0	0:00	0.0
ΙΤ	EM	NAME OF	R NUMBER		H.P.	HOURS	FIRE AND BOAT		_S:		00:00		0:00	0.0
Dre	dge	Вау	port		0	24:00	MISCELLANEOL	JS ——			00:00		0:00	0.0
Crew/Su	rvey Boat	M/V S	Shelley		0		TOTALS				00:00	0	0:24	0.0
							LOST TIME: MAJOR REPAIR	S AND			00:00		0:00	0.0
							ALTERNATIONS CESSATION:				00:00		0:00	0.0
							COLLISIONS:				00:00		0:00	0.0
							TOTALS:				00:00		0:00	0.0
							TOTAL TIME/MII	LES:			00:00		4:00	0.0
		1				1	<u> </u>							

CONTRACTO	Q _{1.58}	CONTRACT TITLE	CONTRACT	OR	REPORT N	REPORT NO.			
W9127820F		Maint. Dredging of Mobile Harbo	r Channel Mike Hooks,	L.L.C		60			
DREDGE		NAME AND TYPE			DATE				
DREDGE		Bayport - Hopper Dredge			12/07/20	20			
			LOADS						
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT			
			(HH:MM)	(MIN)	(MIN)	(MIN/CYS)			
1	STA. 2056+00	to 2062+00	00:00	17	47	110			
	SIBUA Northwe	est Expansion	00:20	3	8	3,601			
		•			35	0			
2	STA. 2056+00 to 2062+00		01:50	74	50	182			
	SIBUA Northwe	est Expansion	03:25	21	9	3,719			
	SIBOA NORTIWEST EXPANSION				28	0			
3	STA. 2056+00	to 2062+00	05:02	102	42	218			
	SIBUA Northwe	est Expansion	07:14	30	10	3,777			
		,			34	0			
4	STA. 2056+00	to 2062+00	08:47	106	42	204			
	SIBUA Northwe	est Expansion	10:53	20	7	3,737			
		•			29	0			
5	STA. 2056+00	to 2062+00	12:11	88	40	187			
	SIBUA Northwe	est Expansion	14:06	27	9	3,855			
		,			23	0			
6	STA. 2056+00	to 2062+00	15:18	71	44	179			
	SIBUA Northwe	est Expansion	16:53	24	8	3,737			
		•			32	0			
7	STA. 2056+00	to 2062+00	18:17	111	41	224			
	SIBUA Northwe	est Expansion	20:38	30	11	3,488			
		•			31	0			
8	STA. 2056+00	to 2062+00	22:08	82	0	112			
	SIBUA Northwe	est Expansion	24:00	30	0	0			
		•			0	0			
			1		1	1			

PAGE NO.

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QC NARRATIVE(S)

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported.

GENERAL COMMENTS

The Bayport continues dredging operations in Mobile, AL. They are focusing on their first assignment, Mobile Bar Station 2056+00 to 2062+00 with disposal into the SIBUA while the weather remains favorable. Seven loads were completed for 25,914 CYs.

Their next assignment will focus in the Mobile Bay from Station 244+66 to 500+00 with disposal into ODA.

Delays

- 17 minutes @ 70% for traffic 7 minutes @ 0% change to hydraulic hose

CONTRACTOR CERTIFICATION	material used and work perf	I certify that this Report is complete and correct ormed during this Reporting period are in comp the best of my knowledge, except as noted abov	iance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	QUALITY CONTROL REPORT-HOPPER DREDGE									PA	GE NO.		Page 5 of 91
CQNTRACT NG W9127820F0		CONTRACT TI		le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C			RE	PORT NO.		61
CHARACTER C	F	X MAINTEN	NANCE		NEW \	WORK	<u> </u>				TE 12/08/2020		
DRED	OGE	HOPF	ER CAP:			8000 CY	AVG VOL OF BIN WAT	ER:	0 CY	AVG L	JNFILLED CAP	:	0 CY
Bayport - Ho	pper Dredge	NO. OF CF MEMBER			DREDG	iΕ	OTHER PLANT	WORK SCHEDULE		SHIFTS PER DAY		DA	YS PER WEEK
LOCATION WOR		LOCATION CH	IANNEL		H DREDO				QTY DEPOSITED CUMULATIVE A			JLATIVE AND QTY OSIT FOR DA(CY) 51,326	
		AVG LENGTH	OF CUT			600 FT	AVG WIDTH OF CUT		500 FT	AVG DIST TO DUMP			3 NM
CHARAC		DENSITY OF M	ATERIALS						1.9230	GMS/LITER			1.9230
MATE	KIAL	DENSITY OF W	ATER						1.0030	GMS/LI	TER@		0 °F
RIVER/ STA		MIN	0.00	TIME		00:00	MAX 0.90	TIME	01:49	GAGE I	LOCATION Da	auphir	ı Island, AL
O IA	0 L	MIN	0.10	TIME		13:17	MAX 0.70	TIME	23:48	GAGE I	DATUM MI	LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	and No Dol	01/			TEMP	VISIBILITY			4DU		
		DRAFT	sed NO Dei	ay			41 °F / 58 °F 10 MI DISTRIBUTION OF TIM			12/N <i>N</i> IE AND			
	LIGHT		LOADED						AGITAT (MIN		DREDGE 8 HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		10				22	EFFECTIVE MODICING TIME			,		,	
AFT		13				22	PUMPING:			00:00	11	1:20	0.0
DRAG DEPTH	DRAG DEPTH MAX 0 MIN 0						TURNING:			00:00	03	3:57	0.0
							TO DUMP:			00:00	04	4:13	0.0
INDICATORS L	INDICATORS LAST CHECKED ON 12/06/2020					CONNECTING:			00:00	00	0:00	0.0	
AVERAGE SPE	ED OF DREDGE	DURING	F	T/MIN		0	DUMPING:			00:00	00	0:55	0.0
LOADING AVERAGE SPE	ED OF DREDGE	DURING	F	T/MIN			DISCONNECTING:			00:00	00	0:00	0.0
AGITATING	UEL OIL CONSU	IMED		GAL		0	TO CUT:			00:00	03	3:04	0.0
	VATER CONSUM			GAL			TOTALS:			00:00	23	3:29	0.0
GALLONG OF V	VATER CONSON			OAL		500	NON-EFFECTIVE WOR	RKING TIME:					
	•	WORK PERFORM	MED				TAKING ON FUEL AND			00:00	00	0:00	0.0
		AND HAULING				ATING	TO AND FROM WHARF ANCHORAGE:			00:00	00	0:00	0.0
NO.OF LOADS 7	TOTAL CYS 21,846	DISPOS/ SIBUA Northw	AL AREA est Expans	sion		L CYS 0	LOSS DUE TO NATURA ELEMENTS:			00:00	00	0:00	0.0
							LOSS DUE TO TRAFFI BRIDGES	C AND		00:00	00	0:31	0.0
							MINOR OPERATING R			00:00	00	0:00	0.0
							TRANSFERRING BETV WORKS	VEEN		00:00	00	0:00	0.0
		ATTENDANT PL	ANT				LAY TIME:			00:00	00	0:00	0.0
IT	EM	NAME OF	R NUMBER	2	H.P.	HOURS	FIRE AND BOAT DRILL	_S:		00:00	00	0:00	0.0
Hopper	Dredge	M/V B	ayport		0	24:00	MISCELLANEOUS			00:00	00	0:00	0.0
Crew/Su	rvey Boat	M/V S	helley		0		TOTALS			00:00	00	0:31	0.0
							LOST TIME:						
							MAJOR REPAIRS AND ALTERNATIONS			00:00	00	0:00	0.0
							CESSATION:			00:00		0:00	0.0
							COLLISIONS:			00:00		0:00	0.0
							TOTALS:			00:00		0:00	0.0
						TOTAL TIME/MILES:			00:00	24	4:00	0.0	

		QUALITY C	ONTROL REPORT-HOPPER	DREDGE	PAGE NO.	Page 6 of 91
CONTRACTING	2	CONTRACT TITLE	CONTRACT	OR	REPORT N	10.
W9127820F0		Maint. Dredging of Mobile Harbo	r Channel Mike Hooks,	L.L.C		61
DREDGE		NAME AND TYPE Bayport - Hopper Dredge			DATE 12/08/20	20
		Dayport Flopper Dreage	LOADS		<u> </u>	
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
			(HH:MM)	(MIN)	(MIN)	(MIN/CYS)
1	STA. 2056+00	to 2062+00	00:00	29	46	131
	SIBUA Northwe	est Expansion	00:35	6	9 41	3,642 0
2	STA. 2056+00	to 2062+00	02:23	85	43	196
2	SIBUA Northwe	et Evpansion	04:18	30	8	3,683
	SIBOA NOILIWE	est Expansion			30	0
3	STA. 2056+00	to 2062+00	05:39	106	41	216
	SIBUA Northwe	est Expansion	07:55	30	8 31	3,447 0
4	STA. 2056+00	to 2062+00	09:15	90	39	185
	SIBUA Northwe	est Expansion	11:03	18	10	3,764
		·			28	0
5	STA. 2056+00	to 2062+00	12:20	68	44	172
	SIBUA Northwe	est Expansion	13:52	24	10	3,792
		·			26	0
6	STA. 2056+00	to 2062+00	15:12	88	40	193
-	SIBUA Northwe	est Expansion	17:07	27	10	3,518
		,			28	0
7	STA. 2056+00	to 2062+00	18:25	214	0	316
•	SIBUA Northwe	est Expansion	23:41	102	0	0
	2.207 Troiting				0	0

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported.

GENERAL COMMENTS

The Bayport continues dredging operations in Mobile, AL. They are focusing on their first assignment, Mobile Bar Station 2056+00 to 2062+00 with disposal into the SIBUA while the weather remains favorable. Six loads were completed for 21,846 CYs.

Their next assignment will focus in the Mobile Bay from Station 244+66 to 500+00 with disposal into ODA.

Delays

- 31minutes @ 70% for traffic

CONTRACTOR CERTIFICATION	material used and work perfe	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-HOPPER DREDGE										PA	GE NO.		Page 7 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgii		le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C	;			RE	PORT NO.		62
CHARACTER C	F	X MAINTEN	NANCE		NEW \	WORK	<u> </u>					TE 12/09/2020		
DREC	OGE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN W	VAT	ER:	0 CY	AVG (JNFILLED CAF	D:	0 CY
Bayport - Ho	pper Dredge	NO. OF CF			DREDG	iE	OTHER PLANT		WORK SCH	HEDULE	LE SHIFTS PER DAY		DA	YS PER WEEK
		LOCATION OF	IANINIEI	DE 4.0	12	NED 074	7		DISPOSAL A	REA USE	OTY D	2 EPOSITED	CLIMI	12 JLATIVE AND QTY
LOCATION WOR		LOCATION CF Mobile Bar				GED; STA o 2062+00			SIBUA North		GROS			OSIT FOR DA(CY) 68,168
		AVG LENGTH	•	01A. 2	2030+00 1	600 FT	AVG WIDTH OF CU	JT	<u> </u>	500 FT	AVG E	DIST TO DUMF)	5 NM
CHARAC	TER OF	DENSITY OF M	ATERIALS							1.9230	GMS/L	ITER		1.9230
	CHARACTER OF MATERIAL DENSITY OF WATER									1.0030	GMS/L	ITER@		0 °F
		MIN	0.30	TIME		12:21	MAX 0.	.70	TIME	20:31	GAGE	LOCATION D	auphi	n Island
RIVER/ STAG		MIN	0.00	TIME	•	00:00	MAX 0.	00	TIME	00:00			ILLW	
WEATHER	PONDITION	WEATHER	0.00	THVIL			TEMP	.00	VISIBILITY	00.00	WIND			
WEATHER C	ONDITION	Weather Caus	Veather Caused No Delay 52 °F / 65 °F 10 MI				11/W N	MPH						
	DRAFT DISTRIBUTION OF THE				_		141 EQ DUN							
	LIGHT		LOADED							AGITA (MIN		DREDGE HAUL (MI		MILES RUN (NAUT MI)
FORWARD		10				22	EFFECTIVE WORKING TIME:				1	-		
AFT		13				22	PUMPING:				00:00		2:03	0.0
DRAG DEPTH	ORAG DEPTH MAX 0 MIN 0						TURNING:				00:00	-	4:27	0.0
INDICATORS LA	INDICATORS LAST CHECKED ON 12/06/2020						TO DUMP: CONNECTING:				00:00	-	0:00	0.0
							DUMPING:				00:00	-	0:41	0.0
AVERAGE SPE LOADING	ED OF DREDGE	DURING	FT	/MIN		0	DISCONNECTING:				00:00	<u> </u>	0:00	0.0
AVERAGE SPE AGITATING	ED OF DREDGE	DURING	FT	/MIN		0	TO CUT:				00:00		2:09	0.0
GALLONS OF F	UEL OIL CONSU	JMED		GAL		2,754	TOTALS:				00:00		2:55	0.0
GALLONS OF V	VATER CONSUM	MED		GAL		400	NON-EFFECTIVE W	/OR	KING TIME:					
	,	WORK PERFORI	MED				TAKING ON FUEL A	ND	SUPPLIES		00:00	0	00:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM WHA ANCHORAGE:	ARF	OR		00:00	C	0:00	0.0
NO.OF LOADS 6	TOTAL CYS 16,842	DISPOS SIBUA Northw	AL AREA est Expans	sion		L CYS 0	LOSS DUE TO NATU				00:00	О	0:00	0.0
							LOSS DUE TO TRAF BRIDGES	FFIC	C AND		00:00	О	0:46	0.0
							MINOR OPERATING				00:00	О	0:00	0.0
							TRANSFERRING BE WORKS	ETW	VEEN		00:00	О	0:00	0.0
		ATTENDANT PL	ANT				LAY TIME:				00:00	О	0:00	0.0
IT	EM	NAME OF	R NUMBER		H.P.	HOURS	FIRE AND BOAT DR	RILL	.S:		00:00	0	0:00	0.0
Hopper	Dredge	M/V B	ayport		0	24:00	MISCELLANEOUS		00:00	C	0:19	0.0		
Crew/ Su	rvey Boat	M/V S	Shelley		0		TOTALS		00:00	C	1:05	0.0		
							LOST TIME: MAJOR REPAIRS AN	ND				1	1	
							ALTERNATIONS	טויי			00:00	-	0:00	0.0
							CESSATION:				00:00		00:00	0.0
							COLLISIONS:				00:00	-	0:00	0.0
							TOTAL TIME (MILES	<u>. </u>			00:00		0:00	0.0
		<u> </u>					TOTAL TIME/MILES	o:			00:00	2	4:00	0.0

					PAGE NO.	
		QUALITY C	ONTROL REPORT-HOPPER	DREDGE		Page 8 of 91
СОМТВАСТИО	 Duse	CONTRACT TITLE	CONTRACTO	OR	REPORT N	0.
W9127820F0		Maint. Dredging of Mobile Harbo	or Channel Mike Hooks,	L.L.C		62
DREDGE		NAME AND TYPE			DATE	
DIVERSE		Bayport - Hopper Dredge			12/09/202	:0
			LOADS			
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
			(HH:MM)	(MIN)	(MIN)	(MIN/CYS)
1	STA. 2056+00	to 2062+00	00:00	18	35	95
	SIBUA Northwest Expansion		00:24	6	9	3,827
		·			27	0
2	2 STA. 2056+00 to 2062+00		01:35	89	45	195
	SIBUA Northwe	est Expansion	03:31	27	8	3,587
		500 2 7 p 01151511			26	0
3	STA. 2056+00	to 2062+00	04:50	166	52	303
	SIBUA Northwe	est Expansion	08:24	48	7	3,011
					30	0
4	STA. 2056+00	to 2062+00	10:07	124	36	240
	SIBUA Northw	est Expansion	13:02	51	8	3,535
					21	0
5	STA. 2056+00	to 2062+00	14:07	96	47	225
•	SIBUA Northwe	est Expansion	16:31	48	9	2,882
		500 2 7 p 0			25	0
6	STA. 2056+00	to 2062+00	18:43	230	0	317
	SIBUA Northwe	est Expansion	24:00	87	0	0
	0.23	50t <u>2</u> ./pai			0	0

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported.

GENERAL COMMENTS

The Bayport is instructed to dredge STA. 2056+00 to 2062+00 dredging to a depth of 47' plus 2' over depth with disposal in the SIBUA Northwest Expansion.

Delays

- 46 minutes @ 70% for traffic
- 19 minutes @ 0% for minor repairs/ testing main engines.

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						

			QUA	LITY	CONTR	OL REPO	RT-HOPPER DI	REDO	GE .		PA	GE NO.		Page 9 of 91
CQNTRACT NO W9127820F0		CONTRACT TI		e Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L				RE	PORT NO.		63
CHARACTER O	F	X MAINTEN	NANCE] NEW \	WORK						TE 12/10/2020		
DRED	GE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN	N WAT	ER:	0 CY	AVG L	JNFILLED CAP):	0 CY
Bayport - Ho	pper Dredge	NO. OF CF MEMBEF			DREDG	iE	OTHER PLAN	IT	WORK SCI	HEDULE	E SHIFTS PER DAY		DA	YS PER WEEK
		LOCATION OF	IANINIEL	DE 4.0	12	SED; STA	2		DISPOSAL A	RFA USF	2 QTY DEPOSITED		CLIMIT	12 JLATIVE AND QTY
LOCATION WOR		LOCATION CH Mobile Bar				o 2062+00			SIBUA North		GROSS			OSIT FOR DA(CY) 93,198
		AVG LENGTH	•	01A. Z	2030+00 1	600 FT	AVG WIDTH OF	CUT	<u> </u>	500 FT	AVG D	DIST TO DUMP		5 NM
CHARAC	TER OF	DENSITY OF M	ATERIALS	ERIALS						1.9230	GMS/LI	TER		1.9230
CHARAC MATER		DENSITY OF W	ATER	ER						1.0030	GMS/LI	TER@		0 °F
		MIN	0.30	TIME		07:32	MAX	0.90	TIME	19:39	GAGE	LOCATION D	auphir	
RIVER/ STAC		MIN	0.00		-		MAX		TIME		GAGE		LLW	
MEATHER	ONDITION	WEATHER	0.00	IIIVIL		00.00	TEMP	0.00	VISIBILITY	00.00	WIND		LLVV	
WEATHER C	ONDITION	Weather Caus	sed No Dela	ay			64 °F / 66 °F	=	10 MI		11 MP	<u> </u>		
		DRAFT						DISTRIBUTION OF THE				_		
	LIGHT		LOADED						AGITA (MII			DREDGE & HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		10				22	EFFECTIVE WOF	ORKING TIME:						
AFT		14				22	PUMPING:			00:00		9:45	0.0	
DRAG DEPTH	DRAG DEPTH MAX 0 MIN		0			TURNING:				00:00		2:18	0.0	
INDICATORS LA	AST CHECKED (ON 12/06/202	20				TO DUMP:				00:00		5:40	0.0
							CONNECTING:				00:00		0:00	0.0
AVERAGE SPEI LOADING	ED OF DREDGE	DURING	FT,	/MIN	IIN 0		DUMPING:	¬.			00:00		0:57	0.0
AVERAGE SPEI AGITATING	ED OF DREDGE	DURING	FT.	/MIN		0	TO CUT:	J.		00:00			0:00 4:13	0.0
GALLONS OF F	UEL OIL CONSU	JMED		GAL		3,191	TOTALS:				00:00		2:53	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		700	NON-EFFECTIVE	WOR	RKING TIME:				2.00	
	,	WORK PERFOR	MED				TAKING ON FUE	L AND	SUPPLIES		00:00	0	0:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM W ANCHORAGE:	/HARF	OR		00:00	0	0:00	0.0
NO.OF LOADS 8	TOTAL CYS 25,030	DISPOS/ SIBUA Northw	AL AREA	ion		L CYS 0	LOSS DUE TO NA ELEMENTS:	ATUR/	AL		00:00	0	0:00	0.0
	20,000	G.EG/(TROILING	oot Expans			<u> </u>	LOSS DUE TO TE BRIDGES	RAFFI	C AND		00:00	0	0:45	0.0
							MINOR OPERATI	NG RI	EPAIRS		00:00	00	0:00	0.0
							TRANSFERRING WORKS	BETV	VEEN		00:00	Or	0:00	0.0
		L ATTENDANT PLA	ANT				LAY TIME:				00:00	Or	0:00	0.0
ІТ	EM	1			H.P.	HOURS	FIRE AND BOAT	DRILL	.S:		00:00	0/	0:00	0.0
	Hopper Dredge MV Bayport 0 24:00			00:00	O ^r	0:00	0.0							
						24.00	TOTALS				00:00	Or	0:45	0.0
Crew/sur	vey Boat	IVIV S	helley		0		LOST TIME:							
							MAJOR REPAIRS ALTERNATIONS	AND			00:00	0/	0:22	0.0
							CESSATION:				00:00	0	0:00	0.0
							COLLISIONS:				00:00	0	0:00	0.0
							TOTALS:				00:00	00	0:22	0.0
							TOTAL TIME/MIL	ES:			00:00	24	4:00	0.0

CQNTRACT.N W9127820F0		CONTRACTO Channel Mike Hooks,		REPORT N	O. 63	
DREDGE	NAME AND TYPE Bayport - Hopper Dredge			DATE 12/10/20	20	
	1 -27	LOADS		<u>.</u>		
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT	
	STA 2056:00 to 2062:00	(HH:MM)	(MIN)	(MIN)	(MIN/CYS) 84	
1	STA. 2056+00 to 2062+00	00:00	13 3	37	-	
	SIBUA Northwest Expansion	00:16	3	6 25	3,455 0	
2	STA. 2056+00 to 2062+00	01:36	96	42	204	
2	SIBUA Northwest Expansion	03:45	33	8	3,791	
	OBOA Notuiwest Expansion			25	0	
3	STA. 2056+00 to 2062+00	05:00	139	38	278	
Ü	SIBUA Northwest Expansion	08:19	60	8	3,463	
	Size/Andrainest Expansion			33	0	
4	STA. 2056+00 to 2062+00	09:58	106	41	246	
	SIBUA Northwest Expansion	12:26	42	9	3,532	
	1			48	0	
5	STA. 1925+00 to 1985+00	14:39	50	47	143	
	SIBUA Northwest Expansion	15:29	0	9	3,612	
				37	0	
6	STA. 1925+00 to 1985+00	17:02	61	50	164	
	SIBUA Northwest Expansion	18:03	0	10	3,604	
				43	0	
7	STA. 1925+00 to 1985+00	19:46	60	49	158	
	SIBUA Northwest Expansion	20:46	0	7	3,573	
				42	0	
8	STA. 1925+00 to 1985+00	22:24	60	36	96	
	SIBUA Northwest Expansion	23:24	0	0	0	
				0	0	

PAGE NO.

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QC NARRATIVE(S)

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported.

GENERAL COMMENTS

The Bayport continues dredging operations in Mobile, AL focusing on its first assignment, Mobile Bar Station 2056+00 to 2062+00 with disposal into the SIBUA while the weather remains favorable. At 1439 the Bayport began working in the new assignment at stations 1925 to 1995. Stations 1760 to 1795 will be used in less favorable weather conditions. All together, seven loads were completed for a total of 25,030 CYs.

Delays

- 45 minutes @ 70% for traffic
- 22 minutes @ 0% for mechanic boarding/off boarding

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

			QUA	LITY	CONTR	OL REPO	ORT-HOPPER	DREDO	GE		PA	IGE NO.		Page 11 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgii		le Harl	bor Chan	nel	CONTRACTO				RE	PORT NO.		64
CHARACTER C	F	X MAINTEN	NANCE		NEW \	WORK	·					ATE 12/11/2020		
DRED	OGE	HOPF	PER CAP:			8000 CY	AVG VOL OF I	BIN WAT	TER:	0 CY	AVG l	JNFILLED CAF	P:	0 CY
Bayport - Ho	pper Dredge	NO. OF CF MEMBER			DREDG	iΕ	OTHER PL	ANT	WORK SCI	HEDULE	SHIFTS PER DAY		DA	YS PER WEEK
LOCATIO WOR		LOCATION CH				GED; STA	SIBUA Northwest			QTY DEPOSITED GROSS(CY) 33,125			12 JLATIVE AND QTY OSIT FOR DA(CY) 126,323	
		AVG LENGTH	OF CUT			600 FT	AVG WIDTH C	F CUT		500 FT	AVG E	DIST TO DUMP	,	5 NM
CHARAC	TER OF	DENSITY OF M	ATERIALS	ALS						1.9230	GMS/L	ITER		1.9230
MATEI	MATERIAL DENSITY OF W									1.0030	GMS/L	ITER@		0 °F
RIVER		MIN	0.00	TIME		06:06	MAX	1.20	1.20 TIME 19:41			LOCATION D	auphir	า Island
STA	GE	MIN	0.00	TIME		00:00	MAX	0.00	TIME	00:00	GAGE	DATUM M	ILLW	
WEATHER C	ONDITION	WEATHER Weather Caus	sed No Dela	av			TEMP 67 °F / 68	°F	VISIBILITY 10 MI		WIND 15 MP			
		DRAFT	304 110 2010	<u>~, </u>			3 , 55	DISTRIBUTION OF TIME						
	LIGHT		LOADED							AGITA (MII)		DREDGE (MILES RUN (NAUT MI)
FORWARD		10				22	EFFECTIVE W	ORKING			•/	THIOL (WIII	'	(IVIOTIMI)
AFT		13				23	PUMPING:				00:00	0	9:11	0.0
DRAG DEPTH	RAG DEPTH MAX 0 MIN 0			0			TURNING:				00:00	0	0:12	0.0
INDICATORS I	ATORS LAST CHECKED ON 12/06/2020				00:00	0	7:31	0.0						
INDIO/ (I O I O E/	NOT OFFICIALLY	12/00/201	LO				CONNECTING	:			00:00	0	0:00	0.0
AVERAGE SPE	ED OF DREDGE	DURING	FT	/MIN	MIN 0		DUMPING:				00:00		1:08	0.0
	ED OF DREDGE	DURING	FT	/MIN		0	DISCONNECTI	NG:			00:00		0:00	0.0
	UEL OIL CONSU	JMED		GAL		3,604	TO CUT:				00:00		5:58 4:00	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		900	NON-EFFECTI	VE WOF	RKING TIME:		00.00		4.00	0.0
	,	WORK PERFORI	MED				TAKING ON FL				00:00	0	0:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM ANCHORAGE:		FOR		00:00	0	0:00	0.0
NO.OF LOADS 10	TOTAL CYS 33,125	DISPOS SIBUA Northw	AL AREA	sion		L CYS 0	LOSS DUE TO ELEMENTS:		AL		00:00	0	0:00	0.0
	55,125					-	LOSS DUE TO BRIDGES	TRAFFI	C AND		00:00	0	0:00	0.0
							MINOR OPERA	ATING R	EPAIRS		00:00	0	00:00	0.0
							TRANSFERRIN WORKS	IG BETV	VEEN		00:00	0	0:00	0.0
		ATTENDANT PL	ANT				LAY TIME:				00:00	0	00:00	0.0
IT	EM	NAME OF	R NUMBER		H.P.	HOURS	FIRE AND BOA	T DRILL	_S:		00:00	0	0:00	0.0
Hopper	Dredge	MV Bayport 0 24:00		00:00	0	0:00	0.0							
	rvey Boat		helley		0		TOTALS				00:00	0	00:00	0.0
							LOST TIME:	DO AND						
							MAJOR REPAI ALTERNATION				00:00		0:00	0.0
							CESSATION:				00:00		00:00	0.0
							COLLISIONS:				00:00		00:00	0.0
							TOTALS:				00:00		00:00	0.0
							TOTAL TIME/M	IILES:			00:00	2	4:00	0.0

	QUALITY	CONTROL REPORT-HOPPER	DREDGE	PAGE NO.	Page 12 of 91				
QNJRACZJN W9127820F0		CONTRACTO bor Channel Mike Hooks,		REPORT N	REPORT NO.				
DREDGE	NAME AND TYPE Bayport - Hopper Dredge			DATE 12/11/2020					
	-	LOADS		<u>.</u>					
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT				
	OTA 1005 00 / 1005 00	(HH:MM)	(MIN)	(MIN)	(MIN/CYS)				
1	STA. 1925+00 to 1985+00 SIBUA Northwest Expansion	00:00 00:00	0 0	13 7 40	60 3,614 0				
2	STA. 1925+00 to 1985+00	01:00	62	55	164				
2	SIBUA Northwest Expansion	02:02	0	7 40	3,740				
3	STA. 1925+00 to 1985+00	03:44	56	59	161				
3	SIBUA Northwest Expansion	04:40	0	8 38	3,758 0				
4	STA. 1925+00 to 1985+00	06:25	73	58	182				
4	SIBUA Northwest Expansion	07:38	0	8 43	3,815 0				
5	STA. 1925+00 to 1985+00 SIBUA Northwest Expansion	09:27 10:30	63 0	50 7 35	155 3,784 0				
6	STA. 1925+00 to 1985+00	12:02	65	51	170				
б	SIBUA Northwest Expansion	13:10	3	8 43	3,417 0				
7	STA. 1925+00 to 1985+00	14:52	65	53	172				
,	SIBUA Northwest Expansion	16:00	3	8 43	3,727 0				
8	STA. 1925+00 to 1985+00	17:44	87	57	193				
-	SIBUA Northwest Expansion	19:14	3	8 38	3,713 0				
9	STA. 1925+00 to 1985+00	20:57	74	55	177				
-	SIBUA Northwest Expansion	22:14	3	7 38	3,557 0				
10	STA. 1925+00 to 1985+00	23:54	6	0	6				
	SIBUA Northwest Expansion	24:00	24:00 0		0				

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported.

GENERAL COMMENTS

The Bayport has transitioned to their next assignment focusing on Stations 1925+00 to 1985+00. The material in this area is sand and that allows us to dispose in to the SIBUA location. In the case that weather is unfavorable, the Bayport will work further up the channel in assignment Stations 1760+10 to 1795+69. If the material is mud then this will have to be disposed of into the ODMDS otherwise they will continue to dispose in to the SIBUA location.

The first assignment Stations 2056+00 to 2064+00 has been given the all clear by the USACE.

Delays

CONTRACTOR CERTIFICATION	material used and w	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	DAT	Ē	SUPERINTENDENT'S INITIALS	DATE						

			QUA	LITY	CONTR	OL REPO	ORT-HOPPER DREE	OGI	E		P	AGE NO.		Page 13 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgii		e Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C				R	EPORT NO.		65
CHARACTER C	F	X MAINTEN	NANCE		NEW \	WORK						ATE 12/12/2020		
DREC	OGE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN WA	ATE	ER:	0 CY	AVG	UNFILLED CAP	P:	0 CY
Bayport - Ho	pper Dredge	NO. OF CF MEMBER			DREDG	iE	OTHER PLANT	OTHER PLANT WORK SCHEDULE			SHIF	TS PER DAY	DA	YS PER WEEK
		LOCATION OF	IANINITI	DEAG	12	SED; STA	7		DISPOSAL A	REA USE	2 QTY DEPOSITED		CUMI	12 JLATIVE AND QTY
LOCATION WOR		LOCATION CF Mobile Bar				o 2062+00		,	SIBUA North			SS(CY) 24,413		OSIT FOR DA(CY) 150,736
		AVG LENGTH		·			AVG WIDTH OF CUT		2/10/01/	500 FT	AVG	DIST TO DUMF))	3 NM
CHARAC	TER OF	DENSITY OF M	ATERIALS							1.9230	GMS/l		-	1.9230
MATE		DENSITY OF W	ATER							1.0030	GMS/l	ITER@		0 °F
		MIN	-0.30	TIME		06:41	MAX 1.4	10 -	TIME	20:07	GAGE	LOCATION D	auphi	n Island
RIVER/ STAG		MIN	0.00	TIME	•	00:00	MAX 0.0	00 -	TIME	00:00			· ILLW	
WEATHER	PONDITION	WEATHER	0.00	· ······			TEMP		VISIBILITY		WIND			
WEATHER C	ONDITION	Weather Caus	sed No Dela	ay			59 °F / 72 °F			20/S I	<u>ИРН</u>			
		DRAFT	_						DISTRIBUT			MILES RUN		141 EQ DUNI
	LIGHT		LOADED							AGITA (MII)		DREDGE HAUL (MI		MILES RUN (NAUT MI)
FORWARD		10				21	EFFECTIVE WORKIN	ORKING TIME:		 		-		
AFT		13				22	PUMPING:			00:00		0:16	0.0	
DRAG DEPTH	DRAG DEPTH MAX 0 MIN			0			TURNING:				00:00		00:24	0.0
INDICATORS LA	AST CHECKED (ON					TO DUMP: CONNECTING:				00:00		06:07	0.0
							DUMPING:				00:00		01:09	0.0
AVERAGE SPE LOADING	ED OF DREDGE	DURING	FT	/MIN		0	DISCONNECTING:				00:00		00:00	0.0
AVERAGE SPE AGITATING	ED OF DREDGE	DURING	FT	/MIN		0	TO CUT:				00:00		04:53	0.0
GALLONS OF F	UEL OIL CONSI	JMED		GAL		3,569	TOTALS:				00:00) 2	22:49	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		600	NON-EFFECTIVE WO	ORK	KING TIME:					
	,	WORK PERFORI	MED				TAKING ON FUEL AN	ND S	SUPPLIES		00:00) (00:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM WHAI ANCHORAGE:	RF (OR		00:00) (00:00	0.0
NO.OF LOADS 9	TOTAL CYS 24,413	DISPOS SIBUA Northw	AL AREA rest Expans	ion		L CYS 0	LOSS DUE TO NATU ELEMENTS:	RAL	L		00:00) (00:00	0.0
							LOSS DUE TO TRAFI BRIDGES	FIC	AND		00:00) 0	00:00	0.0
							MINOR OPERATING				00:00) 0	00:43	0.0
							TRANSFERRING BET WORKS	TWI	EEN		00:00) 0	00:00	0.0
		ATTENDANT PL	ANT				LAY TIME:				00:00) 0	00:00	0.0
IT	EM	NAME OF	R NUMBER		H.P.	HOURS	FIRE AND BOAT DRI	LLS	S: 		00:00) 0	00:21	0.0
Hopper	Hopper Dredge MV Bayport 0 24:00 MISCELLANEOUS			00:00) 0	00:00	0.0							
Crew/Su	rvey Boat	MV S	helley		0		TOTALS				00:00) 0)1:04	0.0
							LOST TIME: MAJOR REPAIRS AN	ח					1	
							ALTERNATIONS	ט			00:00		00:00	0.0
							CESSATION:				00:00		00:00	0.0
							COLLISIONS:				00:00		00:00	0.0
							TOTAL TIME (MILES)				00:00		00:00	0.0
		<u> </u>					TOTAL TIME/MILES:				00:00	<u>'</u>	23:53	0.0

	Q	UALITY CONTROL REPORT-HOPPER	DREDGE	PAGE NO.	Page 14 of 91
CONTRACTIN	CONTRACT TITLE	CONTRACT	OR	REPORT N	0.
W9127820F0		bbile Harbor Channel Mike Hooks,	L.L.C		65
DREDGE	NAME AND TYPE			DATE	
DREDGE	Bayport - Hopper Dred	ge		12/12/202	20
		LOADS			
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
		(HH:MM)	(MIN)	(MIN)	(MIN/CYS)
1	STA. 1925+00 to 1985+00	00:00	72	50	176
	SIBUA Northwest Expansion	01:15	3	8	3,588
				43	0
2	STA. 1925+00 to 1985+00	00:00	0	0	0
	SIBUA Northwest Expansion	00:00	0	0	0
	· '			0	0
3	STA. 1925+00 to 1985+00	02:56	56	52	161
Ü	SIBUA Northwest Expansion	Expansion 03:52		10	3,678
				43	0
4	STA. 1925+00 to 1985+00	05:37	76	55	185
-	SIBUA Northwest Expansion	06:56	3	12	3,793
				39	0
5	STA. 1925+00 to 1985+00	09:48	69	50	174
	SIBUA Northwest Expansion	10:57	0	10	3,163
				45	0
6	STA. 1925+00 to 1985+00	12:42	77	50	189
	SIBUA Northwest Expansion	14:05	6	11	3,643
				45	0
7	STA. 1925+00 to 1985+00	15:52	87	52	192
•	SIBUA Northwest Expansion	17:25	6	9	3,043
				38	0
8	STA. 1925+00 to 1985+00	19:04	106	58	216
	SIBUA Northwest Expansion	20:53	3	9	3,505
				40	0
9	STA. 1925+00 to 1985+00	22:40	73	0	76
•	SIBUA Northwest Expansion	23:56	3	0	0
	2.2.2			0	0

PAGE NO.

QC NARRATIVE(S)

GENERAL COMMENTS

The Bayport continues working their next assignment focusing on Stations 1925+00 to 1985+00. The material in this area is sand and that allows us to dispose in to the SIBUA location. In the case that weather is unfavorable, the Bayport will work further up the channel in assignment Stations 1760+10 to 1795+69. If the material is mud then this will have to be disposed of into the ODMDS otherwise they will continue to dispose in to the SIBUA location. Seven loads were disposed for a total of 24,413 CY.

Delays

- 21 minutes @ 70% for a steering casualty drill
- 43 minutes @ 00% to swap a valve on the stbd ME

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported. A steering causality drill was completed by the dredge crew.

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

			QUA	LITY	CONTR	OL REPO	ORT-HOPPER DRED	GE		P	AGE NO.		Page 15 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgii		le Har	CONTRACTOR e Harbor Channel Mike Hooks, L.L.C						EPORT NO.		66
CHARACTER C)F	X MAINTEN	NANCE		NEW \	WORK					ATE 12/13/2020		
DRED	OGE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN WAT	ΓER:	0 CY	AVG	UNFILLED CAP):	0 CY
Bayport - Ho	opper Dredge	NO. OF CF MEMBER			DREDG 12	βE	OTHER PLANT WORK SCHEDULE 5			SHIF	TS PER DAY	DA	YS PER WEEK
LOCATIO WOR		LOCATION CH				GED; STA		DISPOSAL A SIBUA North Expansion					JLATIVE AND QTY OSIT FOR DA(CY) 176,434
		AVG LENGTH	OF CUT			6000 FT	AVG WIDTH OF CUT		500 FT	AVG DIST TO DUMP			6 NM
CHARAC		DENSITY OF M	ATERIALS						1.9230	GMS/L	.ITER		1.9230
MATE	RIAL	DENSITY OF W	ATER						1.0030	GMS/L	.ITER@		0 °F
RIVER		MIN	-0.49	TIME		13:42	MAX 1.94	TIME	02:36	GAGE	LOCATION D	alphin	Island
STA	GE	MIN	0.00	TIME		00:00	MAX 0.00	TIME	00:00	GAGE	DATUM M	LLW	
WEATHER C	CONDITION	WEATHER	and No Dal	a.,			TEMP	VISIBILITY °F / 70 °F 7 MI					
		Weather Cause DRAFT	sea no Dei	ay			55 °F / 70 °F 7 MI DISTRIBUTION OF T			5 MPI			
	LIGHT		LOADED						AGITAT (MIN		DREDGE (MILES RUN (NAUT MI)
FORWARD		10				21	EFFECTIVE WORKING TIME:		•/	1	-/	(10.10.1.11)	
AFT		13				22	PUMPING:			00:00	1	0:17	0.0
DRAG DEPTH	MAX 0		MIN	0			TURNING:	TURNING:			0	0:45	0.0
	TO DUMP:			00:00	0	6:13	0.0						
INDICATORS L	INDICATORS LAST CHECKED ON						CONNECTING:			00:00	0	0:00	0.0
AVERAGE SPE	ED OF DREDGE	DURING	F	Γ/ΜΙΝ		0	DUMPING:			00:00	0	1:05	0.0
LOADING AVERAGE SPE	ED OF DREDGE	DURING	F	Γ/ΜΙΝ		0	DISCONNECTING:			00:00	0	0:00	0.0
AGITATING GALLONS OF F	FUEL OIL CONSU	JMED		GAL			TO CUT:			00:00	0-	4:56	0.0
	VATER CONSUM			GAL			TOTALS:			00:00	2	3:16	0.0
GALLEGING OF V				0/12		500	NON-EFFECTIVE WOR	RKING TIME:	7				
	,	WORK PERFORI	MED				TAKING ON FUEL AND			00:00	0	0:00	0.0
NO OF LOADS		AND HAULING				ATING	TO AND FROM WHAR ANCHORAGE:			00:00	0	0:00	0.0
NO.OF LOADS 8	TOTAL CYS 25,698	SIBUA Northw	AL AREA rest Expans	sion		L CYS 0	LOSS DUE TO NATUR ELEMENTS:			00:00	0	0:00	0.0
							LOSS DUE TO TRAFFI BRIDGES			00:00	0	0:00	0.0
							MINOR OPERATING R			00:44	-	0:00	0.0
							TRANSFERRING BET\ WORKS	WEEN		00:00	0	0:00	0.0
		ATTENDANT PL	ANT				LAY TIME:			00:00	-	0:00	0.0
IT	ЕМ	NAME OF	NUMBER	R	H.P.	HOURS	FIRE AND BOAT DRILLS:			00:00	+	0:00	0.0
Crew/Su	rvey Boat	MV S	helley		0	12:00	MISCELLANEOUS			00:00	+	0:00	0.0
Hopper	r Dredge MV Bayport 0			00:44	. 0	0:00	0.0						
							LOST TIME: MAJOR REPAIRS AND				 		
							ALTERNATIONS			00:00	+	0:00	0.0
							CESSATION:			00:00		0:00	0.0
							COLLISIONS:			00:00	-	0:00	0.0
							TOTAL TIME/MILES:			00:00	-	0:00	0.0
							TOTAL TIME/MILES:			00:44		3:16	0.0

		i				1 age 10 01 31		
CONTRACTING		CONTRACT TITLE	CONTRACTO		REPORT N	10.		
W9127820F0	151	Maint. Dredging of Mobile Harbo	r Channel Mike Hooks,	L.L.C		66		
DREDGE		NAME AND TYPE			DATE			
DKEDGE		Bayport - Hopper Dredge			12/13/20	20		
			LOADS					
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT		
			(HH:MM)	(MIN)	(MIN)	(MIN/CYS)		
1	STA. 1925+0	0 to 1985+00	00:00	0	46	105		
	SIBLIA Northy	vest Expansion	00:00	0	9	3,450		
	0.2071.101				50	0		
2	STA. 1925+0	0 to 1985+00	01:45	72	59	190		
	SIBUA Northy	vest Expansion	02:57	0	9	3,729		
		1			50	0		
3	STA. 1925+0	0 to 1985+00	04:55	86	52	193		
	SIBUA Northy	vest Expansion	06:27	6	11	3,949		
		1			38	0		
4	STA. 1925+0	0 to 1985+00	08:08	75	48	174		
	SIBUA Northy	vest Expansion	09:26	3	10	3,707		
		·			38	0		
5	STA. 1925+0	0 to 1985+00	11:02	100	55	215		
-	SIBUA Northy	vest Expansion	12:54	12	8	3,444		
					40	0		
6	STA. 1925+0	0 to 1985+00	14:37	84	55	194		
	SIBUA Northy	vest Expansion	16:10	9	10	3,568		
		1			36	0		
7	STA. 1925+0	0 to 1985+00	17:51	135	58	254		
	SIBUA Northy	vest Expansion	20:15	9	8	3,851		
		-			44	0		
8	STA. 1925+0	0 to 1985+00	22:49	65	0	71		
	SIBUA Northy	vest Expansion	24:00	6	0	0		
		•			0	0		

PAGE NO.

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QC NARRATIVE(S)

GENERAL COMMENTS

The Bayport continues working their next assignment focusing on Stations 1925+00 to 1985+00. The material in this area is sand and that allows us to dispose in to the SIBUA location. In the case that weather is unfavorable, the Bayport will work further up the channel in assignment Stations 1760+10 to 1795+69. If the material is mud then this will have to be disposed of into the ODMDS otherwise they will continue to dispose in to the SIBUA location. Seven loads were disposed for a total of 25,698 CY.

Delays

- 44 minutes @ 0% for service to water pressure low; backflush lines.

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported. A steering causality drill was completed by the dredge crew.

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

			QUA	LITY	CONTR	OL REPO	ORT-HOPPER DRED	GE		PA	AGE NO.		Page 17 of 91
СОМТВАСТ NG W9127820F0		CONTRACT TI Maint. Dredgii		le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C			RE	PORT NO.		67
CHARACTER C	F	X MAINTEN	NANCE] NEW \	WORK					ATE 12/14/2020		
DRED)GE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN WA	TER:	0 CY	AVG L	JNFILLED CAP):	0 CY
Bayport - Ho	pper Dredge	NO. OF CF			DREDG	iE	OTHER PLANT	WORK	SCHEDULE	SHIFT	TS PER DAY	DA	YS PER WEEK
					12		5	DISPOS	AL AREALISE	OTV D	2	⊃LIMI.	12 JLATIVE AND QTY
LOCATION WOR		LOCATION CF Mobile Bar		REACH DREDGED; STA T			TO STA DISPOSAL AREA USE SIBUA and ODMDS			GROSS(CY) DEPOS			OSIT FOR DA(CY) 193,817
		AVG LENGTH		STA. TO STA. 6000 FT			AVG WIDTH OF CUT	SIBUA	500 FT	AVG D	17,383 <u> </u> DIST TO DUMP	1	6 NM
	DENSITY OF MATER								1.9230	GMS/LI	 ITER		1.9230
CHARACTER OF MATERIAL DENSITY OF WATER			'ATER						1.0030	GMS/LI	ITER@		0 °F
					MAX 1.60	TIME	21:28		LOCATION D	aunhir			
RIVER/ STA												•	- Islanu
		MIN WEATHER	0.00	TIME		00:00	MAX 0.00	VISIBILI		GAGE	DATUM M	LLW	
WEATHER C	ONDITION	Weather Caus	sed No Dela	ay			41 °F / 70 °F	7 MI		20 MP	Н		
		DRAFT						DISTRI	BUTION OF TI	ME AND	MILES RUN		
	LIGHT		LOADED						AGITA (MI		DREDGE & HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WORKING	3 TIME:					
AFT	13 PUMPING:				00:00	08	8:43	0.0					
DRAG DEPTH	DEPTH MAX 0 MIN 0			0			TURNING:			00:00		1:04	0.0
INDICATORS LA	AST CHECKED (ON 12/06/202	20				TO DUMP:			00:00		7:06	0.0
							CONNECTING:			00:00		0:00	0.0
AVERAGE SPE LOADING	ED OF DREDGE	DURING	FT	/MIN		0	DUMPING: DISCONNECTING:			00:00		0:52	0.0
AVERAGE SPE AGITATING	ED OF DREDGE	DURING	FT	/MIN		0	TO CUT:			00:00		6:15	0.0
GALLONS OF F	UEL OIL CONSU	JMED		GAL		3,360	TOTALS:			00:00		4:00	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		1,200	NON-EFFECTIVE WO	RKING TIN	I ⁄IE:				
	,	WORK PERFORI	MED				TAKING ON FUEL ANI	O SUPPLII	≣S	00:00	00	0:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM WHAR ANCHORAGE:	F OR		00:00	0(0:00	0.0
NO.OF LOADS 1	TOTAL CYS 1,835		AL AREA MDS			L CYS	LOSS DUE TO NATUR ELEMENTS:	AL		00:00	0(0:00	0.0
6	15,548	SIBUA Northw	est Expans	sion		0	LOSS DUE TO TRAFF BRIDGES	IC AND		00:00	00	0:00	0.0
							MINOR OPERATING F			00:00	0(0:00	0.0
							TRANSFERRING BET WORKS	WEEN		00:00	00	0:00	0.0
		ATTENDANT PL	ANT				LAY TIME:			00:00	00	0:00	0.0
IT	EM	NAME OF	R NUMBER		H.P.	HOURS	FIRE AND BOAT DRIL	LS:		00:00	00	0:00	0.0
Crew/Su	rvey Boat	MV S	helley		0	12:00	MISCELLANEOUS			00:00		0:00	0.0
Hopper	Dredge	MV B	ayport		0		TOTALS			00:00	00	0:00	0.0
							LOST TIME: MAJOR REPAIRS AND)					
							ALTERNATIONS			00:00		0:00	0.0
							CESSATION: COLLISIONS:			00:00		0:00	0.0
							TOTALS:			00:00		0:00	0.0
							TOTAL TIME/MILES:			00:00		4:00	0.0
		l				L	TO TALL THVIL/IVIILLO.			00.00		1.00	0.0

	QUALITY	Y CONTROL REPORT-HOPPER	DREDGE	PAGE NO.	Page 18 of 91
CONTRACTING	CONTRACT TITLE	CONTRACT	OR	REPORT NO	D.
W9127820F0		rbor Channel Mike Hooks,	L.L.C		67
DREDGE	NAME AND TYPE Bayport - Hopper Dredge			DATE 12/14/202	20
	Bayport Hoppor Broage	LOADS		_	
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
		(HH:MM)	(MIN)	(MIN)	(MIN/CYS)
1	STA. 1925+00 to 1985+00	00:00	24	55	142
	SIBUA Northwest Expansion	00:27	3	9 51	3,598 0
2	STA. 1925+00 to 1985+00	02:22	103	60	283
2	SIBUA Northwest Expansion	04:15	10	8	3,624
	SIBOA NOITHWEST EXPANSION			102	0
3	STA. 1760+00 to 1795+00	07:05	52	51	182
	ODMDS	08:00	3	12	1,835
				64	0
4	STA. 1760+00 to 1795+00	10:07	74	71	218
	SIBUA Northwest Expansion	11:36	15	6	2,195
				52	0
5	STA. 1760+00 to 1795+00	13:45	99	74	243
	SIBUA Northwest Expansion	15:36	12	6	2,370
	·			52	0
6	STA. 1760+00 to 1795+00	17:48	93	79	249
ŭ	SIBUA Northwest Expansion	19:33	12	11	3,761
	2.2.2			54	0
7	STA. 1760+00 to 1795+00	21:57	78	36	123
	SIBUA Northwest Expansion	23:24	9	0	0
	The state of the s			0	0

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported.

GENERAL COMMENTS

The Bayport continues working their next assignment focusing on Stations 1925+00 to 1985+00. The material in this area is sand and that allows us to dispose in to the SIBUA location. In the case that weather is unfavorable, the Bayport will work further up the channel in assignment Stations 1760+10 to 1795+69. If the material is mud then this will have to be disposed of into the ODMDS otherwise they will continue to dispose in to the SIBUA location. Seven loads were disposed for a total of 21,324 CY.

Delays

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

			QUA	ALITY	CONTR	OL REPO	ORT-HOPPER DRE	EDG	SE .		P	AGE NO.		Page 19 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgir		ile Har	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C	0			R	EPORT NO.		68
CHARACTER C	F	X MAINTEN	NANCE		NEW \	WORK					D	ATE 12/15/2020		
DRED	GE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN \	WAT	ER:	0 CY	AVG	UNFILLED CA	P:	0 CY
Bayport - Ho	pper Dredge	NO. OF CF MEMBEF			DREDG 12	βE	OTHER PLANT WORK SCHEDULE 5			SHIF	TS PER DAY		AYS PER WEEK	
LOCATION WOR		LOCATION CH Mobile Bar	IANNEL		H DREDO 925+00 to	GED; STA 1985+00			DISPOSAL A		GROSS(CY) DEPOSIT FOR			JLATIVE AND QTY OSIT FOR DA(CY) 220,528
		AVG LENGTH	OF CUT			6000 FT	AVG WIDTH OF C	UT		500 FT	AVG DIST TO DUMP 6			6 NM
CHARAC		DENSITY OF M	ATERIALS	3						1.9230	GMS/LITER			1.9230
MATE	RIAL	DENSITY OF W	ATER							1.0030	GMS/I	LITER@		0 °F
RIVER/ STA		MIN	-0.70	TIME		09:40	MAX 1	1.50	TIME	22:30	GAGE	LOCATION D	Dauphi	ne Island
SIA	JE	MIN	0.00	TIME		00:00	MAX 0	0.00	TIME	00:00	GAGE	DATUM N	ЛLLW	
WEATHER C	ONDITION	WEATHER	! N D-!				TEMP	VISIBILITY 10 MI			WIND		=	
		Weather Cause DRAFT	sea No Dei	lay			45 °F / 60 °F 10 MI DISTRIBUTION OF TI			ON OF TIM	25 MI			
	LIGHT		LOADED							AGITAT (MIN		DREDGE HAUL (MI		MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WORK	VE WORKING TIME:			•/	02 (,	(10.10 1 1111)
AFT		13				21	PUMPING:	1PING:			00:00) (09:08	0.0
DRAG DEPTH	MAX 0	MAX 0 MIN 0 TURNING:					00:00) (00:39	0.0				
DIVIG BEI III	10000						TO DUMP:				00:00) (07:14	0.0
INDICATORS L	AST CHECKED (ON 12/06/202	20				CONNECTING:				00:00) (00:00	0.0
AVERAGE SPE	ED OF DREDGE	DURING	F	T/MIN			DUMPING:				00:00) (00:54	0.0
LOADING AVERAGE SPE	ED OF DREDGE	DURING	F	T/MIN		0	DISCONNECTING:				00:00) (00:00	0.0
AGITATING	UEL OIL CONSU			GAL		0	TO CUT:				00:00) (06:05	0.0
	VATER CONSUM			GAL			TOTALS:				00:00	2	24:00	0.0
GALLONS OF V	VATER CONSON			GAL		800	NON-EFFECTIVE V	VOR	KING TIME:					
	•	WORK PERFORI	MED				TAKING ON FUEL A				00:00) (00:00	0.0
		AND HAULING				ATING	TO AND FROM WH ANCHORAGE:				00:00) (00:00	0.0
NO.OF LOADS 9	TOTAL CYS 26,711	DISPOS/ SIBUA Northw	AL AREA est Expan:	sion		L CYS 0	LOSS DUE TO NAT ELEMENTS:				00:00) (00:00	0.0
							LOSS DUE TO TRA BRIDGES	AFFIC	C AND		00:00) (00:00	0.0
							MINOR OPERATING				00:00) (00:00	0.0
							TRANSFERRING B WORKS	SETV	VEEN		00:00) (00:00	0.0
		ATTENDANT PL	ANT				LAY TIME:				00:00) (00:00	0.0
IT	EM	NAME OF	R NUMBER	₹	H.P.	HOURS	FIRE AND BOAT DE	RILL	.S:		00:00) (00:00	0.0
Hopper	Dredge	MV B	ayport		0	24:00	MISCELLANEOUS				00:00) (00:00	0.0
	rvey Boat		helley		0		TOTALS				00:00) (00:00	0.0
0.0,00							LOST TIME:							
							MAJOR REPAIRS A ALTERNATIONS	AND			00:00) (00:00	0.0
							CESSATION:				00:00) (00:00	0.0
							COLLISIONS:				00:00) (00:00	0.0
							TOTALS:				00:00		00:00	0.0
							TOTAL TIME/MILES	S:			00:00) 2	24:00	0.0

	QUALITY	CONTROL REPORT-HOPPER	DREDGE	PAGE NO.	Page 20 of 91				
CQNTRACTIN		CONTRACT		REPORT N	0.				
W9127820F0	Maint. Dredging of Mobile Harb	or Channel Mike Hooks,	L.L.C	6					
DREDGE	NAME AND TYPE Bayport - Hopper Dredge			DATE 12/15/202	20				
	Bayport - Hopper Breage	LOADS		I					
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT				
	STA. 1760+00 to 1795+00	(HH:MM)	(MIN)	(MIN)	(MIN/CYS)				
1	SIA. 1760+00 to 1795+00 SIBUA Northwest Expansion	00:00 00:00	0	36 5	98 3,371				
	SIDOA NOTHIWEST EXPANSION			57	0				
2	STA. 1760+00 to 1795+00	01:38	81	66	235				
_	SIBUA Northwest Expansion	03:11	12	7	3,606				
				69	0				
3	STA. 1760+00 to 1795+00	05:33	102	73	232				
	SIBUA Northwest Expansion	07:24	9	5	3,366				
				43	0				
4	STA. 1925+00 to 1985+00	09:25	58	56	160				
	SIBUA Northwest Expansion	10:23	0	7 39	3,551 0				
					_				
5	STA. 1925+00 to 1985+00	12:05	61 3	47	156				
	SIBUA Northwest Expansion	13:09	3	7 38	3,879 0				
	LOTA 4005 00 4 4005 00		50		-				
6	STA. 1925+00 to 1985+00	14:41 15:45	58 6	48 8	156 3,505				
	SIBUA Northwest Expansion	15.45	6	36	0				
	STA. 1925+00 to 1985+00	17:17	63	54	164				
7		18:23	3	7	2,731				
	SIBUA Northwest Expansion	10.20		37	0				
8	STA. 1925+00 to 1985+00	20:01	65	54	176				
Č	SIBUA Northwest Expansion	21:09	3	8	2,702				
	·			46	0				
9	STA. 1925+00 to 1985+00	22:57	60	0	63				
	SIBUA Northwest Expansion	24:00	3	0	0				
				0	0				

GENERAL COMMENTS

The Bayport continued working assignment 3 during some inclement weather in the morning, Sta. 1760+10 to 1795+69 with SIBUA disposal for sand loads and ODMDS disposal for mud loads. Once the weather subsided they were able to return to assignment 2, focusing on Stations 1925+00 to 1985+00. The material in this area is sand and that allows us to dispose in to the SIBUA location. In total 8 loads were disposed for 26,711 CY.

Delays

- None

SAFETY

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

			QUA	ALITY	CONTR	OL REPO	ORT-HOPPER DR	EDG	SE .		P	AGE NO.		Page 21 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgir		ile Har	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.	С			RI	EPORT NO.		69
CHARACTER C	F	X MAINTEN	NANCE		NEW \	WORK	·					ATE 12/16/2020		
DRED	OGE	HOPF	ER CAP:			8000 CY	AVG VOL OF BIN	WAT	ER:	0 CY	AVG	UNFILLED CAF	> :	0 CY
Bayport - Ho	pper Dredge	NO. OF CF MEMBER			DREDG 12	βE	OTHER PLANT	Γ	WORK SCH	HEDULE	SHIF	TS PER DAY		YS PER WEEK
LOCATION WOR		LOCATION CH	IANNEL			GED; STA			DISPOSAL A					
		AVG LENGTH	OF CUT			6000 FT	AVG WIDTH OF C	UT		500 FT	AVG	DIST TO DUMP	>	6 NM
CHARAC MATE		DENSITY OF M	ATERIALS	3						1.9230	GMS/L	.ITER		1.9230
MAIE	KIAL	DENSITY OF W	ATER							1.0030	GMS/L	.ITER@		0 °F
RIVER/ STA		MIN	-0.60	TIME		10:35	MAX	1.50	TIME	11:03	GAGE	LOCATION D	aulphi	n Island
CIA	<u> </u>	MIN	0.00	TIME		00:00		0.00	TIME	00:00	GAGE	DATUM M	1LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	and No Dol	lov			TEMP		VISIBILITY 10 MI		WIND 18 MF			
		DRAFT	sed NO Dei	lay			35 °F / 59 °F		•	ON OF TIM		MILES RUN		
	LIGHT		LOADED							AGITAT (MIN		DREDGE HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WORK	CTIVE WORKING TIME:			•/	TINOE (WIII	•/	(TUTO T IVII)
AFT		13				21	PUMPING:	IPING:			00:00	0	8:18	0.0
DRAG DEPTH	MAX 0	MAX 0 MIN 0 TURNING:					00:00	0)1:22	0.0				
DIVIG BEI III	1417.07. 0						TO DUMP:				00:00	0	7:02	0.0
INDICATORS L	AST CHECKED (ON 12/06/202	20				CONNECTING:				00:00	0	00:00	0.0
AVERAGE SPE	ED OF DREDGE	DURING	F	T/MIN			DUMPING:				00:00	0)1:13	0.0
LOADING AVERAGE SPE	ED OF DREDGE	DURING	F	T/MIN		0	DISCONNECTING	:			00:00	0	00:00	0.0
AGITATING	UEL OIL CONSU			GAL		0	TO CUT:				00:00	0)5:21	0.0
	VATER CONSUM			GAL			TOTALS:				00:00	2	23:16	0.0
GALLONS OF V	VATER CONSON			GAL		1,000	NON-EFFECTIVE	WOR	KING TIME:					
	,	WORK PERFORM	MED				TAKING ON FUEL				00:00	0	00:00	0.0
		AND HAULING				ATING	TO AND FROM WE ANCHORAGE:				00:00	0	00:00	0.0
NO.OF LOADS 7	TOTAL CYS 25,429	DISPOS/ SIBUA Northw	AL AREA est Expan:	sion		L CYS 0	LOSS DUE TO NATELEMENTS:				00:00	0	00:00	0.0
							LOSS DUE TO TRA BRIDGES	AFFI	C AND		00:00	0	00:06	0.0
							MINOR OPERATIN				00:00	0	00:00	0.0
							TRANSFERRING E WORKS	3ETV	VEEN		00:00	0	00:00	0.0
		ATTENDANT PL	ANT				LAY TIME:				00:00	0	00:38	0.0
IT	EM	NAME OF	R NUMBER	₹	H.P.	HOURS	FIRE AND BOAT D	RILL	.S:		00:00	0	00:00	0.0
Crew/Su	rvey Boat	MV S	helley		0	12:00	MISCELLANEOUS				00:00	0	00:00	0.0
	Dredge		ayport		0		TOTALS				00:00	0	00:44	0.0
							LOST TIME:	****						
							MAJOR REPAIRS ALTERNATIONS	AND			00:00	0	00:00	0.0
							CESSATION:				00:00	0	00:00	0.0
							COLLISIONS:				00:00	+	00:00	0.0
							TOTALS:				00:00		00:00	0.0
							TOTAL TIME/MILE	S:			00:00	2	24:00	0.0

		QUALITY CONTROL REPORT-HOPPER	RDREDGE	PAGE NO.	Page 22 of 91
CANTRACTING	CONTRACT TITLE	CONTRACT	TOR	REPORT N	0.
W9127820F0		Mobile Harbor Channel Mike Hooks	, L.L.C		69
DREDGE	NAME AND TYPE Bayport - Hopper Dre	dao		DATE 12/16/20:	20
	Bayport - Hopper Bre	LOADS			
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
		(HH:MM)	(MIN)	(MIN)	(MIN/CYS)
1	STA. 1925+00 to 1985+00	00:00	9	52	106
	SIBUA Northwest Expansion	00:09	0	7 38	3,510 0
2	STA. 1925+00 to 1985+00	01:46	60	63	222
2	SIBUA Northwest Expansion	02:52	6	11	3,513
	SIBOA NOITIWEST EXPANSION			82	0
3	STA. 1760+00 to 1795+00	05:28	129	79	289
	SIBUA Northwest Expansion	07:52	15	17 49	3,510 0
4	STA. 1925+00 to 1985+00	10:55	69	58	181
•	SIBUA Northwest Expansion	12:07	3	9	3,412
	· ·			42	0
5	STA. 1925+00 to 1985+00	13:56	85	58	224
	SIBUA Northwest Expansion	15:39	18	10	3,884
	· ·			53	0
6	STA. 1925+00 to 1985+00	17:46	74	57	210
-	SIBUA Northwest Expansion	19:20	20	9	3,846
				50	0
7	STA. 1925+00 to 1985+00	21:16	72	55	164
-	SIBUA Northwest Expansion	22:48	20	10	3,754
	2.2.2			7	0

GENERAL COMMENTS

The Bayport continued working assignment 2, dredging Stations 1925+00 to 1985+00 as well as completing one load in assignment 3, Stations 1760+10 to 1795+69, with SIBUA disposal for sand loads and ODMDS disposal for mud loads. The material in this area is sand and that allows us to dispose in to the SIBUA location. In total 7 loads were disposed for 25,429 CY.

Delays

- 0643-0721= 38' crew change
- 1429-1435= 6' traffic

SAFETY

CONTRACTOR CERTIFICATION	material used an	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							

			QUA	LITY	CONTR	OL REPO	ORT-HOPPER DRED	GE		PA	GE NO.		Page 23 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgii		le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C			RE	PORT NO.		70
CHARACTER C	F	X MAINTEN	NANCE] NEW \	WORK					TE 12/17/2020		
DRED)GE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN WA	ΓER:	0 CY	AVG L	JNFILLED CAP		0 CY
Bayport - Ho	pper Dredge	NO. OF CF			DREDG	iΕ	OTHER PLANT	WORK SO	HEDULE	SHIFT	S PER DAY	DA	YS PER WEEK
					12		5	DISPOSAL	ARFA LISE	OTV DI	2 EDOSITED O	- IIMII	12 ILATIVE AND QTY
LOCATIO WOF		LOCATION CF Mobile Bar				SED; STA	TOSTA		GROSS(CY)			DSIT FOR DA(CY) 268,438	
		AVG LENGTH	•	Sta. T	925+00 to	1985+00 6000 FT	AVG WIDTH OF CUT	SIBUA	500 FT	AVG D	22,481 DIST TO DUMP		6 NM
	DENSITY OF MATER		ATERIALS						1.9230	GMS/LI	TER		1.9230
CHARACTER OF MATERIAL									GMS/LI			0 °F	
	DENSITY OF WATER					40.00		T					
RIVER/ STAG		MIN	-0.36 TIME 12:06 MAX 1.26 TIME 23:5			23:54	GAGE	LOCATION Da	auphin	ı İsland —————			
		MIN WEATHER	0.00	TIME		00:00	MAX 0.00	TIME			DATUM MI	LLW	
WEATHER C	ONDITION	Weather Caus	sed No Dela	ay			30 °F / 45 °F			WIND 15/NW	MPH		
		DRAFT						DISTRIBU	TION OF TIM	ME AND	MILES RUN		
	LIGHT		LOADED						AGITA (MIN		DREDGE 8 HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WORKING	TIME:					
AFT		13				21	PUMPING:				08	9:32	0.0
DRAG DEPTH	G DEPTH MAX 0 MIN 0			0			TURNING:			00:00	01	1:46	0.0
INDICATORS LA	AST CHECKED (ON 12/06/202	20				TO DUMP:			00:00		6:06	0.0
							CONNECTING:			00:00		0:00	0.0
AVERAGE SPE	ED OF DREDGE	DURING	FT	Г/МІМ		0	DUMPING: DISCONNECTING:			00:00		0:45	0.0
AVERAGE SPE AGITATING	ED OF DREDGE	DURING	FT	Γ/ΜΙΝ		0	TO CUT:			00:00		5:27	0.0
GALLONS OF F	UEL OIL CONSU	JMED		GAL		3,337	TOTALS:			00:00		3:36	0.0
GALLONS OF V	VATER CONSUM	MED		GAL		700	NON-EFFECTIVE WO	RKING TIME:					
	,	WORK PERFORI	MED				TAKING ON FUEL ANI	SUPPLIES		00:00	00	0:00	0.0
		AND HAULING				ATING	TO AND FROM WHAR ANCHORAGE:			00:00	00	0:00	0.0
NO.OF LOADS 8	TOTAL CYS 22,481	DISPOS SIBUA Northw	AL AREA rest Expans	sion		L CYS 0	LOSS DUE TO NATUR ELEMENTS:			00:00	00	0:00	0.0
							LOSS DUE TO TRAFF BRIDGES			00:00	00	0:24	0.0
							MINOR OPERATING F			00:00		0:00	0.0
							WORKS	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		00:00		0:00	0.0
		ATTENDANT PL	ANT			1	LAY TIME: FIRE AND BOAT DRIL	1 6.		00:00		0:00	0.0
IT	EM	NAME OF	R NUMBER	1	H.P.	HOURS	MISCELLANEOUS			00:00		0:00	0.0
Hopper	Dredge	MV B	ayport		0	24:00	TOTALS			00:00		0:24	0.0
Crew/Su	Crew/Survey Boat MV Shelley 0 LOST TIME:		1										
							MAJOR REPAIRS AND ALTERNATIONS	1		00:00	00	0:00	0.0
							CESSATION:			00:00	00	0:00	0.0
		<u> </u>					COLLISIONS:			00:00	00	0:00	0.0
							TOTALS:			00:00	00	0:00	0.0
							TOTAL TIME/MILES:			00:00	24	4:00	0.0

QNJRACJ NO W9127820F0		CONTRACT TITLE Maint. Dredging of Mobile Harbon	CONTRACTO r Channel Mike Hooks,		REPORT N	IO. 70		
DREDGE		NAME AND TYPE Bayport - Hopper Dredge			DATE 12/17/20	DATE 12/17/2020		
		Dayport Hoppor Broage	LOADS		<u> </u>			
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT		
			(HH:MM)	(MIN)	(MIN)	(MIN/CYS)		
1	STA. 1925+00) to 1985+00	00:00	0	0	43		
	SIBUA Northy	vest Expansion	00:00	0	0 43	0		
2	STA. 1925+00) to 1985+00	00:43	62	64	190		
2	SIBUA Northwest Expansion		01:51	6	7	3,756		
	SIBOA NOITIIV	vest Expansion		-	51	0		
3	STA. 1925+00) to 1985+00	04:17	66	61	187		
Ü	SIBUA Northy	vest Expansion	05:23	0	7	3,568		
		····			53	0		
4	STA. 1925+00) to 1985+00	07:24	77	53	185		
	SIBUA Northy	vest Expansion	08:41	0	8	3,653		
		·			47	0		
5	STA. 1925+00) to 1985+00	10:29	85	63	216		
	SIBUA Northy	vest Expansion	12:14	20	9	3,967		
		·			39	0		
6	STA. 1925+00) to 1985+00	14:05	94	64	246		
	SIBUA Northy	vest Expansion	16:12	33	7	3,936		
		·			48	0		
7	STA. 1925+00) to 1985+00	18:11	95	61	244		
•	SIBUA Northy	vest Expansion	20:21	35	7	3,601		
		,			46	0		
8	STA. 1925+00) to 1985+00	22:15	93	0	105		
	SIBUA Northy	vest Expansion	24:00	12	0	0		
		•			0	0		

PAGE NO.

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QC NARRATIVE(S)

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported.

GENERAL COMMENTS

The Bayport continued working assignment 2, focusing on Stations 1925+00 to 1985+00. The material in this area is sand and that allows us to dispose in to the SIBUA location. Assignment 3 is still available for inclement weather, Sta. 1760+10 to 1795+69 with SIBUA disposal for sand loads and ODMDS disposal for mud loads. In total, 6 loads were disposed for 22,481 CY.

Delays

- 24 min @ 70% for traffic

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

			QUA	LITY	CONTR	OL REPO	ORT-HOPPER DRE	EDG	E		PA	GE NO.		Page 25 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgii		e Harl	oor Chan	nel	CONTRACTOR Mike Hooks, L.L.C)			RE	PORT NO.		71
CHARACTER C	F	X MAINTEN	NANCE] NEW \	WORK						TE 12/18/2020		
DREC)GE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN V	VAT	ER:	0 CY	AVG L	JNFILLED CAF):	0 CY
Bayport - Ho	pper Dredge	NO. OF CF			DREDG	BE	OTHER PLANT		WORK SCH	HEDULE	SHIFT	S PER DAY	DA	YS PER WEEK
					12		5		DISPOSAL A	REALISE	OTV D	2 EPOSITED	⊃LIMI.	12 JLATIVE AND QTY
LOCATIO WOR		LOCATION CF Mobile Bar				GED; STA	TO STA			NEA OOL	GROSS	S(CY)		OSIT FOR DA(CY) 293,326
		AVG LENGTH	•	Sta. 18	925+00 to	1985+00 6000 FT	·			500 FT	AVG D	24,888] DIST TO DUMP	,	293,326 4 NM
		DENSITY OF M	ATERIALS							1.9230	GMS/LI	ITER		1.9230
CHARACTER OF MATERIAL		DENSITY OF W								1.0030				0 °F
			Т			40.00	LANY 0							
RIVER/ STAG		MIN	-0.50	TIME		12:20	MAX 0.	.00	TIME	00:00	GAGE	LOCATION D	auphir	ı İsland —————
	MIN 0.00 TIME 00:00 MAX 0.00 TIME		00:00	GAGE	DATUM M	LLW								
WEATHER C	ONDITION	WEATHER TEMP VISIBILITY Weather Caused No Delay 41 °F / 56 °F 10 MI			15/ENE	MPH								
	DRAFT DISTRIBUTION OF T				ON OF TIM	IE AND	MILES RUN							
	LIGHT		LOADED							AGITAT (MIN		DREDGE (HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WORKI						-	
AFT		13				21	PUMPING:				00:00	1	0:54	0.0
DRAG DEPTH MAX 0 MIN 0			0			TURNING:				00:00	0	2:53	0.0	
INDICATORS LA	AST CHECKED (ON 12/06/202	20				TO DUMP:				00:00	-	5:00	0.0
							CONNECTING:				00:00	-	0:00	0.0
AVERAGE SPE	ED OF DREDGE	DURING	FT	/MIN	MIN 0		DUMPING: DISCONNECTING:				00:00	-	0:54	0.0
AVERAGE SPE AGITATING	ED OF DREDGE	DURING	FT,	/MIN	IN 0		TO CUT:				00:00	-	3:52	0.0
GALLONS OF F	UEL OIL CONSU	JMED		GAL		2,817	TOTALS:				00:00		3:33	0.0
GALLONS OF V	VATER CONSUM	MED		GAL		600	NON-EFFECTIVE W	VOR	KING TIME:					
	,	WORK PERFORI	MED				TAKING ON FUEL A	AND	SUPPLIES		00:00	0	0:00	0.0
	DREDGING A	AND HAULING				ATING	TO AND FROM WHA ANCHORAGE:				00:00	0	0:00	0.0
NO.OF LOADS 3	TOTAL CYS 11,155	DISPOS SIBUA Northw	AL AREA rest Expans	ion		L CYS 0	LOSS DUE TO NATU ELEMENTS:				00:00	0	0:00	0.0
4	13,733	SIBUA C	Option #1			0	LOSS DUE TO TRAI BRIDGES				00:00	0	0:27	0.0
							MINOR OPERATING TRANSFERRING BE				00:00	-	0:00	0.0
							WORKS		VEEN		00:00	-	0:00	0.0
		ATTENDANT PL	ANT			,	LAY TIME: FIRE AND BOAT DR)II I	Q.		00:00	 	0:00	0.0
IT	EM	NAME OF	R NUMBER		H.P.	HOURS	MISCELLANEOUS	VILL			00:00	-	0:00	0.0
Hopper	Dredge	MV B	ayport		0	24:00	TOTALS				00:00	+	0:27	0.0
Crew/Su	rvey Boat	MV S	helley		0		LOST TIME:							
							MAJOR REPAIRS AI ALTERNATIONS	.ND			00:00	0	0:00	0.0
							CESSATION:				00:00	0	0:00	0.0
		<u> </u>					COLLISIONS:				00:00	0	0:00	0.0
							TOTALS:				00:00	0	0:00	0.0
							TOTAL TIME/MILES	S:			00:00	2	4:00	0.0

		QUALITY CO	NTROL REPORT-HOPPER	DREDGE	PAGE NO.	Page 26 of 91	
CANTRAGIN	CONTR.	ACT TITLE	CONTRACTO	OR	REPORT N	10.	
W9127820F0		Dredging of Mobile Harbor	Channel Mike Hooks,	L.L.C		71	
DREDGE		ND TYPE - Hopper Dredge		DATE 12/18/20	DATE 12/18/2020		
	Бауроп	- Hopper Dreage	LOADS				
LOAD	DREI	OGING AREA	START TIME	PUMPING	TO DUMP	TOTAL TIME	
NUMBER		POSAL AREA	STOP TIME	TURNING	DUMPING TO CUT	DREDGED AMOUNT AGITATED AMOUNT	
			(HH:MM)	(MIN)	(MIN)	(MIN/CYS)	
1	STA. 1925+00 to 1985+0	0	00:00	27	66	157	
	SIBUA Northwest Expansion		00:27	0	11	3,848	
	, , , , , , , , , , , , , , , , , , , ,				53	0	
2	STA. 1925+00 to 1985+0	0	02:37	82	63	219	
SIBUA Northwest Expansion		sion	04:17	18	7	3,770	
	J				49	0	
3	STA. 1925+00 to 1985+0	0	06:29	76	58	189	
	SIBUA Northwest Expans	sion	07:45	0	8	3,537	
	, , , , , , , , , , , , , , , , , , , ,				47	0	
4	STA. 1925+00 to 1985+0	0	09:38	66	32	133	
	SIBUA Option #1		10:52	8	7	3,094	
					20	0	
5	STA. 1925+00 to 1985+0	0	11:51	113	25	202	
	SIBUA Option #1		14:14	30	7	3,439	
	o.zer. opuen m				27	0	
6	STA. 1925+00 to 1985+0	0	15:27	115	35	252	
-	SIBUA Option #1		18:20	58	8	3,685	
					36	0	
7	STA. 1925+00 to 1985+0	0	19:39	175	21	261	
-	SIBUA Option #1		23:33	59	6	3,515	
					0	0	

GENERAL COMMENTS

The Bayport continued working assignment 2, focusing on Stations 1925+00 to 1985+00. The material in this area is sand and that allows us to dispose in to the SIBUA location. Assignment 3 is still available for inclement weather, Sta. 1760+10 to 1795+69 with SIBUA disposal for sand loads and ODMDS disposal for mud loads. In total, 7 loads were disposed for 24,888 CY.

Delays

- 27 min @ 70% for traffic

SAFETY

CONTRACTOR CERTIFICATION	material used and	work performed during t	s 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	DA	ATE	SUPERINTENDENT'S INITIALS	DATE

			QUA	LITY	CONTR	OL REPO	ORT-HOPPER DREE	GE		PA	AGE NO.		Page 27 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgir		le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C			RE	PORT NO.		72
CHARACTER C	F	X MAINTEN	NANCE		NEW V	WORK					ATE 12/19/2020		
DRED	OGE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN WATER: 0 CY		AVG I	JNFILLED CAP	:	0 CY	
Bayport - Ho	pper Dredge	NO. OF CF MEMBEF			DREDG 12	iΕ	OTHER PLANT	WOR	K SCHEDULE	SHIFTS PER DAY		DA	YS PER WEEK
LOCATIO WOF		LOCATION CH	IANNEL		H DRED0 925+00 to	GED; STA 1985+00		DISPOS	SAL AREA USE	QTY D GROS	EPOSITED C		JLATIVE AND QTY OSIT FOR DA(CY) 314,342
		AVG LENGTH	OF CUT			6000 FT	AVG WIDTH OF CUT	-	500 FT	AVG [DIST TO DUMP		4 NM
CHARAC		DENSITY OF M.	ATERIALS						1.9230	GMS/L	ITER		1.9230
MATEI	RIAL	DENSITY OF W	ATER	₹					1.0030	GMS/L	ITER@		0 °F
	RIVER/TIDE MIN STAGE		0.00	TIME		00:00	MAX 1.2	0 TIME	00:33	GAGE	LOCATION Da	auphir	ı Island
SIA	GE	MIN	-0.30	TIME		12:51	MAX 0.0	0 TIME	00:00	GAGE	DATUM MI	LLW	
WEATHER C	ONDITION	WEATHER					TEMP	VISIBIL	ITY	WIND			
	Weather Caused No Delay 50 °F / 64 °F 10 Ml					IBUTION OF TIE	17/E N ME AND						
	LIGHT		LOADED					AGITAT			DREDGE 8		MILES RUN
FORWARD		9	LONDED			19	EFFECTIVE WORKIN	G TIME:	(MII	N)	HAUL (MIN)	(NAUT MI)
AFT		13				21	PUMPING:				11	1:04	0.0
	DRAG DEPTH MAX 0 MIN 0						TURNING:			00:00	02	2:30	0.0
DRAG DEPTH MAX 0 MIN 0			0			TO DUMP:			00:00	04	1:25	0.0	
INDICATORS LA	AST CHECKED (ON 12/06/202	20				CONNECTING:			00:00	00	0:00	0.0
AVERAGE SPE	ED OF DREDGE	DURING	F-	FT/MIN			DUMPING:			00:00	00	0:49	0.0
LOADING	ED OF DREDGE			T/MIN	0		DISCONNECTING:			00:00	00	0:00	0.0
AGITATING			Г		0		TO CUT:			00:00	04	1:32	0.0
	UEL OIL CONSU			GAL		2,869	TOTALS:			00:00	23	3:20	0.0
GALLONS OF V	VATER CONSUN	ИED		GAL		600	NON-EFFECTIVE WO	RKING TI	ME:		•	•	
	1	WORK PERFOR	MED				TAKING ON FUEL AN	ID SUPPLI	ES	00:00	00	0:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM WHAI ANCHORAGE:	RF OR		00:00	00	0:00	0.0
NO.OF LOADS 5	TOTAL CYS 14,942	DISPOSA SIBUA C	AL AREA Option #1			L CYS 0	LOSS DUE TO NATU ELEMENTS:	RAL		00:00	00	0:00	0.0
3	6,074	SIBUA Northw	•	sion		0	LOSS DUE TO TRAFI BRIDGES	FIC AND		00:00	00	0:40	0.0
							MINOR OPERATING	REPAIRS		00:00	00	0:00	0.0
							TRANSFERRING BET WORKS	rween		00:00	00	0:00	0.0
		L ATTENDANT PL	ANT	ļ			LAY TIME:			00:00	00	0:00	0.0
ІТ	EM	NAME OF	R NUMBER	2	H.P.	HOURS	FIRE AND BOAT DRI	LLS:		00:00	00	0:00	0.0
	Dredge		ayport	-	0	24:00	MISCELLANEOUS			00:00	00	0:00	0.0
						24.00	TOTALS			00:00	00	0:40	0.0
Crew/Sul	rvey Boat	IVIV S	helley		0		LOST TIME:						
							MAJOR REPAIRS AN ALTERNATIONS	D		00:00	00	0:00	0.0
							CESSATION:			00:00	00	0:00	0.0
							COLLISIONS:			00:00	00	0:00	0.0
							TOTALS:			00:00	00	0:00	0.0
							TOTAL TIME/MILES:			00:00	24	1:00	0.0

CQNTRACZ N W9127820F0		CONTRACTOR Mike Hooks,		REPORT	REPORT NO. 72			
DREDGE	NAME AND TYPE Bayport - Hopper Dredge			DATE 12/19/20	DATE 12/19/2020			
	-	LOADS		<u>.</u>				
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT			
	STA. 1925+00 to 1985+00	(HH:MM) 00:00	(MIN)	(MIN)	(MIN/CYS)			
1	SIBUA Option #1	00:00	0	1 22	0 0			
2	STA. 1925+00 to 1985+00	00:23	91	31	160			
	SIBUA Option #1	02:03	9	7 22	3,516 0			
3	STA. 1925+00 to 1985+00	03:25	126	33	224			
Ü	SIBUA Option #1	05:55	24	9 32	4,016 0			
4	STA. 1925+00 to 1985+00 SIBUA Option #1	07:09 08:50	93 8	30 7 25	163 3,816 0			
5	STA. 1925+00 to 1985+00	09:52	126	30	212			
5	SIBUA Option #1	12:14	16	8 32	3,594 0			
6	STA. 1925+00 to 1985+00 SIBUA Northwest Expansion	13:24 15:48	111 33	54 8 69	275 2,779 0			
7	STA. 1760+00 to 1795+00 SIBUA Northwest Expansion	18:17 19:57	70 30	87 9 70	266 3,295 0			
8	STA. 1760+00 to 1795+00 SIBUA Northwest Expansion	22:43 24:00	47 30	0 0	77 0 0			

PAGE NO.

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QC NARRATIVE(S)

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported.

GENERAL COMMENTS

The Bayport continued working assignments 2 and 3, focusing on Stations 1925+00 to 1985+00. The material in this area is sand and that allows us to dispose in to the SIBUA location. Assignment 3 is Sta. 1760+10 to 1795+69 with SIBUA disposal for sand loads and ODMDS disposal for mud loads. In total, 6 loads were disposed for 21,016 CY.

Delays

- 40 min @ 70% for traffic

CONTRACTOR CERTIFICATION	material used an	d 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	CONTR	OL REPO	ORT-HOPPER DREI	DG	E		P	AGE NO.		Page 29 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgii		e Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C				RI	EPORT NO.		73
CHARACTER C	F	X MAINTEN	NANCE		NEW \	WORK						ATE 12/20/2020		
DREC	OGE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN WATER: 0 CY			AVG	UNFILLED CAF	- :	0 CY	
Bayport - Ho	opper Dredge	NO. OF CF MEMBER			DREDG	iE	OTHER PLANT		WORK SCH	HEDULE	SHIF	TS PER DAY	DA	YS PER WEEK
LOCATIO WOF		LOCATION CH	:		25+00 to	GED; STA 1985+00 a	TO STA and 1760+10 to		DISPOSAL A	REA USE	QTY D			12 VLATIVE AND QTY OSIT FOR DA(CY) 329,576
		AVG LENGTH	OF CUT			6000 FT	AVG WIDTH OF CU	Т		500 FT	AVG I	DIST TO DUMP	י	6 NM
CHARAC	TER OF	DENSITY OF M	ATERIALS							1.9230	GMS/L	.ITER		1.9230
MATERIAL DENSITY (DENSITY OF W	ATER							1.0030	GMS/L	.ITER@		0 °F
RIVER/		MIN	0.00	TIME		00:00	MAX 1.0	00	TIME	01:07	GAGE	LOCATION D	auphir	n Island
STA	GE	MIN	-0.10	TIME		13:00		00	TIME	00:00		DATUM M	1LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	sed No Dela	iv			TEMP 51 °F / 64 °F		VISIBILITY 10 MI		WIND 17/NE	MPH		
DRAFT			.,						ON OF TIM		17/NE MPH E AND MILES RUN			
	LIGHT		LOADED						AGITAT			DREDGE HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WORKIN	NG	TIME:	(MIN)		TI/OE (WIII	•/	(IV/CT WII)
AFT		13				21	PUMPING:				00:00 0		08:35	0.0
DRAG DEPTH MAX 0 MIN 0			0			TURNING:				00:00	0)2:59	0.0	
INIDICATORCI							TO DUMP:				00:00	0)5:55	0.0
INDICATORS LA	AST CHECKED (ON 12/06/202	20				CONNECTING:				00:00	0	00:00	0.0
	ED OF DREDGE	DURING	FT	FT/MIN 0			DUMPING:				00:00	0	1:09	0.0
	ED OF DREDGE	DURING	FT.	/MIN	·		DISCONNECTING:				00:00	0	00:00	0.0
AGITATING GALLONS OF F	UEL OIL CONSU	JMED		GAL		2,715	TO CUT:				00:00)5:04	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		600	TOTALS:				00:00	2	23:42	0.0
	,	WORK PERFORI	MED				NON-EFFECTIVE WO					Т.		
			WIED	П	ACIT	ATING	TAKING ON FUEL AN				00:00	+	00:00	0.0
NO.OF LOADS	TOTAL CYS	AND HAULING DISPOS	AL AREA			L CYS	ANCHORAGE: LOSS DUE TO NATU				00:00		00:00	0.0
6	15,234	SIBUA Northw	est Expans	ion		0	ELEMENTS: LOSS DUE TO TRAF				00:00	+	00:00	0.0
							BRIDGES MINOR OPERATING	. DE	- DAIDE		00:00	+	00:00	0.0
							TRANSFERRING BE				00:00		00:00	0.0
							WORKS LAY TIME:				00:00	+	00:00	0.0
		ATTENDANT PL	ANT			1	FIRE AND BOAT DRI	11.1.9	Q.		00:00	+	00:00	0.0
IT	EM	NAME OF	RNUMBER		H.P.	HOURS	MISCELLANEOUS	ILL	<u> </u>		00:00	+	00:00	0.0
Hopper	Dredge	MV B	ayport		0	24:00	TOTALS				00:00	+	00:18	0.0
Crew/Su	rvey Boat	MV S	helley		0		LOST TIME:				00.00		0.10	0.0
							MAJOR REPAIRS AN	ND			00:00	0	00:00	0.0
							ALTERNATIONS CESSATION:				00:00	+	00:00	0.0
							COLLISIONS:				00:00		00:00	0.0
							TOTALS:				00:00	C	00:00	0.0
							TOTAL TIME/MILES:	:			00:00	2	24:00	0.0
		I					<u> </u>							

		QUALITY CO	ONTROL REPORT-HOPPER	DREDGE	PAGE NO.	Page 30 of 91
CQNTRACT NO W9127820F0		CONTRACT TITLE Maint. Dredging of Mobile Harbo	CONTRACTO r Channel Mike Hooks.		REPORT N	O. 73
DREDGE		NAME AND TYPE Bayport - Hopper Dredge	,		DATE 12/20/202	-
		Bayport - Hopper Dreage	LOADS			
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
	STA. 1760+00	1, 1705, 00	(HH:MM)	(MIN)	(MIN)	(MIN/CYS)
1		vest Expansion	00:00 00:42	39 3	81 19 80	222 2,178 0
2	STA. 1760+00 SIBUA Northy	0 to 1795+00 vest Expansion	04:00 05:36	81 15	77 12 76	261 3,348
	STA. 1760+00) to 1795+00	08:21	111	76	276
3		vest Expansion	10:21	9	23 54	3,035 0
4	STA. 1925+00 SIBUA Northy	0 to 1985+00 vest Expansion	12:57 15:24	112 35	61 7 47	262 3,294 0
5	STA. 1925+00 SIBUA Northy	0 to 1985+00 vest Expansion	17:19 21:15	131 105	57 8 47	348 3,379 0
6	STA. 1925+00 SIBUA Northy	0 to 1985+00 vest Expansion	23:07 24:00	41 12	0 0 0	53 0 0

GENERAL COMMENTS

The Bayport is instructed to dredge STA. 1925+00 to 1985+00 dredging to a depth of 47' plus 2' over depth with disposal in the SIBUA Northwest Expansion, or SIBUA Option #1. As well as Mobile Bar from stations 1795+69 to 1760+10, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud. In total, 5 loads were disposed for 15,234 CY.

We are getting an updated survey of Sta. 2020+00 to 2096+00 this morning to see if it is feasible for the Bayport to dredge the sediment trap in this area.

Delays

- 18 min @ 70% for traffic

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported.

The Bayport conducted a man overboard drill (MOB) and an Exposure Suit Drill.

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	DATE	SUPERINTENDENT'S INITIALS	DATE

	QUALITY CONTROL REPORT-HOPPER DREDGE										PA	GE NO.		Page 31 of 91
CQNTRACTING W9127820F0		CONTRACT TI Maint. Dredgii		ile Harl	bor Chan	nel		TRACTOR Hooks, L.L.C			RE	PORT NO.		74
CHARACTER O	F	X MAINTEN	NANCE		NEW V	VORK		·				TE 12/21/2020		
DRED	GE	HOPE	PER CAP:			8000 CY	AVG V	OL OF BIN WAT	ER:	0 CY	AVG l	JNFILLED CAP):	0 CY
Bayport - Ho	pper Dredge	NO. OF CF MEMBER			DREDG 12	E	ОТІ	HER PLANT	WORK SCI	HEDULE	SHIFT	S PER DAY	DA	AYS PER WEEK
LOCATIO		LOCATION CH	HANNEL		H DREDG 925+00 to	SED; STA 1985+00		1760+10 to	DISPOSAL A	REA USE	QTY D GROS	EPOSITED (JLATIVE AND QTY OSIT FOR DA(CY) 346,042
		AVG LENGTH	OF CUT			6000 FT	AVG V	VIDTH OF CUT		500 FT	AVG [DIST TO DUMP		6 NM
CHARACTER OF		DENSITY OF M	ATERIALS	3						1.9230	GMS/L	ITER		1.9230
MATERIAL		DENSITY OF W	ATER							1.0030	GMS/L	ITER@		0 °F
	RIVER/TIDE STAGE MIN 0.00 TIME 00:00 MAX 1.00 TIME 01:07 (GAGE	LOCATION D	auphi	n Island								
OTA	MIN -0.10 TIME 13:00 MAX 0.00 TIME 00:00			DATUM M	LLW									
WEATHER C	ONDITION	WEATHER Weather Caus	sed No De	lav			TEMP 45	5 °F / 60 °F	VISIBILITY 10 MI		WIND 14/NW	MPH		
	DRAFT 43 1 7 00 1				,	DISTRIBUT	ION OF TIM	ME AND	MILES RUN					
	LIGHT		LOADED						AGITATIN			DREDGE &		MILES RUN (NAUT MI)
FORWARD		9				19	EFFEC	TIVE WORKING	TIME:	,	, [
AFT		13				21	PUMPI	NG:			00:00	10	0:31	0.0
DRAG DEPTH MAX 0 MII			MIN	1 0			TURNII	NG:			00:00	02	2:31	0.0
INDICATORS L	AST CHECKED (DN 12/06/202	20				TO DUI	MP:			00:00	0:	5:15	0.0
INDICATORS LA	OT CHECKED	JN 12/06/202	20				CONNE	ECTING:			00:00	0(0:00	0.0
	ED OF DREDGE	DURING	F	FT/MIN 0			DUMPI	NG:			00:00	00	0:38	0.0
	ED OF DREDGE	DURING	F	FT/MIN		0	DISCO	NNECTING:			00:00	00	0:00	0.0
AGITATING GALLONS OF F	UEL OIL CONSU	JMED		GAL		2,481	TO CU				00:00		3:24	0.0
GALLONS OF V	/ATER CONSUM	1ED		GAL		500	TOTAL				00:00	22	2:19	0.0
		WORK PERFORI	MED.				NON-EFFECTIVE WORKING TIME: TAKING ON FUEL AND SUPPLIES (00:00	0	0.00	0.0
		IND HAULING			AGIT	ATING		D FROM WHARF			00:00		0:00	0.0
NO.OF LOADS	TOTAL CYS		AL AREA			L CYS	LOSS [DRAGE: DUE TO NATUR <i>A</i>	AL.		00:00		0:00	0.0
5	16,466	SIBUA Northw	est Expan	sion	(0		DUE TO TRAFFIC	C AND		00:00		1:41	0.0
							BRIDG MINOR	<u>ES</u> : OPERATING RI	EPAIRS		00:00		0:00	0.0
							TRANS	FERRING BETW			00:00	0(0:00	0.0
		ATTENDANT DI	ANIT				WORKS LAY TII				00:00	00	0:00	0.0
		ATTENDANT PL			шь	HOUDE	FIRE A	ND BOAT DRILL	.S:		00:00	00	0:00	0.0
	EM		R NUMBER	•	H.P.	HOURS	MISCE	LLANEOUS			00:00	00	0:00	0.0
Hopper Dredge MV Bayport				0	24:00	TOTAL	S			00:00	0.	1:41	0.0	
Crew/Sur	vey Boat	MV S	helley		0		LOST T	ГІМЕ:						
								R REPAIRS AND NATIONS			00:00	00	0:00	0.0
							CESSA				00:00	00	0:00	0.0
							COLLIS	SIONS:			00:00	00	0:00	0.0
							TOTAL	S:			00:00	00	0:00	0.0
							TOTAL	TIME/MILES:			00:00	24	4:00	0.0

		QUALITY CO	ONTROL REPORT-HOPPER	DREDGE		PAGE NO.		
		QOALITI OC	SHIROL KEI OKI HOLLEK				Page 32 of 91	
СОМТВАСТИО	พรธ	CONTRACT TITLE	CONTRACTO	OR		REPORT N	0.	
W9127820F0	151	Maint. Dredging of Mobile Harbor	Channel Mike Hooks,	L.L.C			74	
DREDGE		NAME AND TYPE				DATE	_	
		Bayport - Hopper Dredge				12/21/202	20	
			LOADS					
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	DUM TO	DUMP MPING CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT	
	STA. 1925+00	to 1985±00	(HH:MM) 00:00	(MIN) 111		1IN) 61	(MIN/CYS) 239	
1			02:06	15		8	3,487	
	SIBUA Northw	est Expansion	02.00	.0		44	0	
2	STA. 1925+00	to 1985+00	05:21	178		60	326	
	SIBUA Northw	est Expansion	08:55	36		8	3,809	
						44	0	
3	STA. 1925+00	to 1985+00	10:47	118		62	275	
	SIBUA Northw	est Expansion	13:30	45		8	3,671	
		·				42	0	
4	STA. 1925+00	to 1985+00	15:22	119		53	274	
	SIBUA Northw	est Expansion	17:51	30		7	2,325	
		•				65	0	
5	STA. 1925+00	to 1985+00	20:15	105		79	225	
	SIBUA Northw	est Expansion	22:25	25		7	3,174	
		•				9	0	

PAGE NO.

QC NARRATIVE(S)

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported.

GENERAL COMMENTS

The Bayport continued working Assignment 3, dredging between Sta. 1760+10 to 1795+69 and Assignment 2, focusing on Stations 1925+00 to 1985+00, dredging on one arm due to their only being material left on the toe. Sand loads are being disposed in SIBUA NW Expansion (Option 2). Mud loads will be dumped in the ODMDS. In total, 5 loads were disposed for 16,466 CY.

Fueling is scheduled for 12/22 at Theodore Mid-Stream dock.

We are getting an updated survey of Sta. 2020+00 to 2096+00 this morning to see if it is feasible for the Bayport to dredge the sediment trap in this area.

Delays

- 101 min @ 70% for traffic

CONTRACTOR CERTIFICATION	material used and work pe	erformed during this I	Report is complete and correct an Reporting period are in complia owledge, except as noted above.	nce with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUF	IPERINTENDENT'S INITIALS	DATE

			QUA	ALITY	CONTR	OL REPO	ORT-HOPPER D	REDO	GE .		PA	AGE NO.		Page 33 of 91
CONTRACT TITLE W9127820F0151					bor Chan	nel	CONTRACTOR Mike Hooks, L.I				RE	PORT NO.		75
CHARACTER OF MAINTENANCE			NEW \	WORK						ATE 12/22/2020				
DREDGE HOPPER CAP:				8000 CY	AVG VOL OF BIN WATER: 0 CY			AVG	UNFILLED CAF	P:	0 CY			
Bayport - Ho	pper Dredge	NO. OF CF MEMBEF			DREDGE		OTHER PLAN	NT .	WORK SCHEDULE		SHIFTS PER DAY		DA	YS PER WEEK
LOCATION OF WORK		Sta			H DREDO 925+00 to	GED; STA 1985+00, 020+00 to	TO STA Sta. 1760+10 to		DISPOSAL A	REA USE	QTY DEPOSITED CL			JLATIVE AND QTY OSIT FOR DA(CY) 355,690
		AVG LENGTH OF CUT				2000 FT	FT AVG WIDTH OF CUT 500 FT			AVG DIST TO DUMP 6			6 NM	
CHARAC		DENSITY OF M.	ATERIALS	3						1.9230	GMS/L	ITER		1.9230
MATE	KIAL	DENSITY OF WATER								1.0030	GMS/L	ITER@		0 °F
RIVER/ STA		MIN	0.00	TIME		00:00	MAX	0.50	TIME	00:10	GAGE	LOCATION D	auphii	ı Island
SIA	JE.	MIN	0.10	TIME		11:21	MAX	0.50	TIME	20:06	GAGE	DATUM M	ILLW	
WEATHER C	ONDITION	WEATHER					TEMP		VISIBILITY		WIND	DII		
		Weather Cause DRAFT	sea No Dei	lay			49 °F / 63 °F	_	DISTRIBUT	ON OF TIM		9/N MPH E AND MILES RUN		
	LIGHT		LOADED					AGITA' (MII				DREDGE HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WORKING TIME:			•/	02 (•/	(10.10.1.11)	
AFT		13 PUMPING:						00:00	0	3:50	0.0			
DRAG DEPTH MAX 0 MIN 0			1 0			TURNING:				00:00	0	0:19	0.0	
DIAG DEFITI WAX 0 WIIIV 0						TO DUMP:				00:00	0	3:13	0.0	
INDICATORS L	AST CHECKED (ON 12/06/202	20			CONNECTING:				00:00	0	0:00	0.0	
AVERAGE SPE	ED OF DREDGE	DURING	F	T/MIN			DUMPING:				00:00	0	0:18	0.0
LOADING AVERAGE SPE	ED OF DREDGE	DURING	F	T/MIN		0	DISCONNECTING:			00:00	0	0:00	0.0	
AGITATING	UEL OIL CONSU			GAL		0	TO CUT:			00:00	0	2:53	0.0	
	VATER CONSUM			GAL			TOTALS:			00:00	1	0:33	0.0	
GALLONS OF V	VATER CONSON			GAL		500	NON-EFFECTIVE WORKING TIME:							
	,	WORK PERFORM	MED				TAKING ON FUE				00:00	1	3:19	0.0
		AND HAULING				ATING	TO AND FROM WHARF OR ANCHORAGE:			00:00	0	0:00	0.0	
NO.OF LOADS 4	TOTAL CYS 9,648	DISPOS/ SIBUA Northw	AL AREA est Expan:	sion		L CYS 0	LOSS DUE TO NATURAL ELEMENTS:			00:00	0	0:00	0.0	
							LOSS DUE TO TE BRIDGES	RAFFI	C AND		00:00	0	0:00	0.0
							MINOR OPERATI				00:00	0	0:08	0.0
							TRANSFERRING WORKS	BETV	VEEN		00:00	0	0:00	0.0
		ATTENDANT PL	ANT				LAY TIME:				00:00	0	0:00	0.0
ITEM NAME OR NUMBER		₹	H.P.	HOURS	FIRE AND BOAT DRILLS:			00:00	0	0:00	0.0			
Hopper Dredge MV Bayport		ayport		0	24:00	MISCELLANEOUS			00:00	0	0:00	0.0		
		helley		0		TOTALS				00:00	1	3:27	0.0	
0.0,00							LOST TIME:					Г		
							MAJOR REPAIRS ALTERNATIONS	AND			00:00	0	0:00	0.0
							CESSATION:				00:00	0	0:00	0.0
							COLLISIONS:				00:00		0:00	0.0
							TOTALS:				00:00		0:00	0.0
							TOTAL TIME/MIL	ES:			00:00	2	4:00	0.0

	QUALITY	CONTROL REPORT-HOPPER	DREDGE		PAGE NO.	Page 34 of 91			
CQNTRASZUNA									
W9127820F01	Maint. Dredging of Mobile Harbor Channel Mike Hooks, L.L.C					75			
DREDGE	NAME AND TYPE Bayport - Hopper Dredge								
		LOADS							
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	DUN	DUMP MPING CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT			
		(HH:MM)	(MIN)	(N	/IN)	(MIN/CYS)			
1	STA. 1760+00 to 1795+00	00:00	0		0	54			
	SIBUA Northwest Expansion	00:00	0		0	0			
	'				54	0			
2	STA. 1925+00 to 1985+00	00:54	87		98	267			
	SIBUA Northwest Expansion	02:27	6		5	3,509			
					71	0			
3	STA. 2020+00 to 2096+00	18:48	71		44	171			
ū	SIBUA Northwest Expansion	20:09	10		6	3,151			
	CIBO/(Norumoot Expansion)				40	0			
4	STA. 2020+00 to 2096+00	21:39	72		51	141			
	SIBUA Northwest Expansion	22:54	3		7	2,988			
	,				8	0			

GENERAL COMMENTS

The Bayport continued working Assignment 3, dredging between Sta. 1760+10 to 1795+69. After fueling, the Bayport started dredging in Assignment 4, between Sta. 2020+00 to 2096+00, focusing on the sediment trap. Sand loads are being disposed in SIBUA NW Expansion (Option 2). Mud loads will be dumped in the ODMDS. In total, 3 loads were disposed for 9,648 CY.

The dredge took on fuel at Theodore Midstream.

Delays

- 799 min @ 0% for Fueling
- 8 min @ 0% technical repairs (computer tides)

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-HOPPER DREDGE											PA	GE NO.		Page 35 of 91
CONTRACT TITLE W9127820F0151 Maint. Dredging of Mobile Harbor Channel						CONTRACTOR Mike Hooks, L.L.C				RE	PORT NO.		76	
CHARACTER OF REPORT MAINTENANCE					NEW V	VORK						ATE 12/23/2020		
DRED	GE	HOPPER CAP: 8000 CY AV					AVG V	OL OF BIN WAT	ER:	0 CY	AVG U	JNFILLED CAP):	0 CY
Bayport - Ho	pper Dredge	NO. OF CF MEMBEF			DREDGE		ОТН	HER PLANT			SHIFTS PER DAY		DA	AYS PER WEEK
LOCATION		LOCATION CH	HANNEL	REACH DREDGED; STA T Sta. 1760+10 to 1795+69 a 2096+00					DISPOSAL A	REA USE	QTY DI GROSS	EPOSITED (JLATIVE AND QTY OSIT FOR DA(CY) 377,202
		AVG LENGTH	OF CUT			2000 FT	AVG W	VIDTH OF CUT		500 FT	AVG D	AVG DIST TO DUMP 5 NM		
CHARACT	TER OF	DENSITY OF M	ATERIALS	3						1.9230	GMS/LI	ITER		1.9230
MATER	RIAL	DENSITY OF W	ATER							1.0030	GMS/LI	TER@		0 °F
RIVER/		MIN	0.10	TIME		09:12	MAX	0.70	TIME	19:07	GAGE	LOCATION D	auphi	n Island
STAC	jE	MIN	0.00	TIME		11:21	MAX 0.00 TIME 20:06		GAGE	DATUM M	LLW			
WEATHER C	ONDITION	WEATHER Weather Caus	sed No De	lav			TEMP 44	4 °F / 70 °F	VISIBILITY 10 MI		WIND 10/SE	MPH		
		DRAFT							DISTRIBUT	ION OF TIM	/IE AND	MILES RUN		
	LIGHT		LOADED							AGITA (MIN		DREDGE &		MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WORKING TIME:			,	`			
AFT		13				22	PUMPING:				00:00	09	9:30	0.0
DRAG DEPTH	MAX 0		MIN	1 0			TURNING:			00:00	00	0:58	0.0	
INDICATORS LAST CHECKED ON 12/06/2020						TO DUI	TO DUMP:			00:00	06	6:43	0.0	
INDICATORS LAST CHECKED ON 12/06/202			20							00:00		0:00	0.0	
AVERAGE SPEE	ED OF DREDGE	DURING	F	T/MIN		0	DUMPII				00:00		0:47	0.0
AVERAGE SPEE AGITATING	D OF DREDGE	DURING	F	T/MIN		0	DISCONNECTING:			00:00		0:00	0.0	
GALLONS OF F	UEL OIL CONSU	JMED		GAL		2,930	TO CUT: TOTALS:			00:00		6:02	0.0	
GALLONS OF W	ATER CONSUM	1ED		GAL		500	NON-EFFECTIVE WORKING TIME:		00:00	24	4:00	0.0		
	\	WORK PERFORI	MED				<u> </u>					00	0:00	0.0
	DREDGING A	ND HAULING			AGIT	ATING	TO AND FROM WHARF OR ANCHORAGE:			00:00	-	0:00	0.0	
NO.OF LOADS	TOTAL CYS 21,512	DISPOS SIBUA Northw	AL AREA	oion		L CYS		DUE TO NATURA	AL		00:00	0/	0:00	0.0
9	21,512	SIBUA NOITIW	rest Expan	51011		<u> </u>		DUE TO TRAFFIC	C AND		00:00	0(0:00	0.0
								OPERATING RI	EPAIRS		00:00	0(0:00	0.0
							TRANSFERRING BETWEEN WORKS			00:00	00	0:00	0.0	
ATTENDANT PLANT			LAY TIN				00:00	00	0:00	0.0				
ITEM NAME OR NU			,	H.P.	HOURS	FIRE AND BOAT DRILLS:			00:00	00	0:00	0.0		
			ayport	`	0	24:00	MISCEI	LLANEOUS			00:00	0(0:00	0.0
9					0	24.00	TOTAL	S			00:00	00	0:00	0.0
Crew/Survey Boat		IVI V S	helley		U		LOST T							
								R REPAIRS AND NATIONS			00:00	00	0:00	0.0
							CESSA	TION:			00:00	00	0:00	0.0
							COLLIS	SIONS:			00:00	00	0:00	0.0
							TOTAL				00:00	00	0:00	0.0
							TOTAL	TIME/MILES:			00:00	24	4:00	0.0

	PAGE NO.	PAGE NO. Page 36 of 91							
CQNJRACZ.N W9127820F0		CONTRACT TITLE CONTRACTOR Maint. Dredging of Mobile Harbor Channel Mike Hooks, L.L.C							
DREDGE	NAME AND TYPE Bayport - Hopper Dredge			DATE 12/23/202	76 DATE 12/23/2020				
	Bayport - nopper Dreage	LOADS		1					
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	START TIME STOP TIME (HH:MM)	PUMPING TURNING (MIN)	TO DUMP DUMPING TO CUT (MIN)	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT (MIN/CYS)				
1 STA. 2020+00 to 2096+00 SIBUA Northwest Expansion		00:00 00:00	0 0	0 0	27 0				
	STA, 2020+00 to 2096+00	00:27	70	27 48	0 187				
2	SIBUA Northwest Expansion	01:40	3	8 58	3,367 0				
3	STA. 2020+00 to 2096+00 SIBUA Northwest Expansion	03:34 04:37	63 0	52 7 60	182 2,340 0				
4	STA. 1925+00 to 1985+00 SIBUA Northwest Expansion	06:36 07:54	72 6	88 4 37	207 3,241 0				
5	STA. 2020+00 to 2096+00 SIBUA Northwest Expansion	10:03 11:58	90 25	45 7	210 3,436				
6	STA. 2020+00 to 2096+00 SIBUA Northwest Expansion	13:33 14:52	79 0	43 41 8	0 167 3,181				
7	STA. 2020+00 to 2096+00 SIBUA Northwest Expansion	16:20 17:32	54 18	39 48 6	0 180 2,515				
8	STA. 2020+00 to 2096+00 SIBUA Northwest Expansion	19:20 20:34	71 3	54 39 7	0 164 3,432				
9	STA. 2020+00 to 2096+00	22:04	71	44 42	0 116				
	SIBUA Northwest Expansion	23:18	3	0	0				

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported.

GENERAL COMMENTS

The Bayport continued working Assignment 4, dredging between Sta. 2020+00 to 2096+00, focusing on the sediment trap. One load was performed in Assignment 3, dredging between Sta. 1760+10 to 1795+69. Sand loads are being disposed in SIBUA NW Expansion (Option 2). Mud loads will be dumped in the ODMDS. In total, 7 loads were disposed for 21,512 CY.

Delays

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	DA	TE	SUPERINTENDENT'S INITIALS	DATE						

	QUALITY CONTROL REPORT-HOPPER DREDGE										PA	GE NO.		Page 37 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgii		le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.	С			RE	PORT NO.		77
CHARACTER O	F	X MAINTEN	NANCE		NEW \	WORK						TE 12/24/2020		,
DRED)GE	НОРБ	PER CAP:			8000 CY	AVG VOL OF BIN	WAT	ER:	0 CY	AVG L	JNFILLED CAP):	0 CY
Bayport - Ho	pper Dredge	NO. OF CF MEMBER			DREDG	iΕ	OTHER PLANT	7	WORK SCH	HEDULE	SHIFT	S PER DAY	DA	YS PER WEEK
LOCATIO WOR		LOCATION CH			760+10 to	GED; STA 1795+69	5 TO STA and 2020+00 to		DISPOSAL A	REA USE				12 VLATIVE AND QTY OSIT FOR DA(CY) 395,965
		AVG LENGTH	OF CUT			2000 FT	AVG WIDTH OF C	UT		500 FT	AVG D	DIST TO DUMP		5 NM
CHARAC	CHARACTER OF DENSITY OF MATERIALS									1.9230	GMS/LI	TER		1.9230
	MATERIAL DENSITY OF WATER									1.0030	GMS/LI	TER@		0 °F
RIVER/		MIN	0.00	TIME		06:13	MAX	0.90	TIME	19:02	GAGE I	LOCATION Da	auphir	ı Island
STAC	3E	MIN	0.00	TIME	•	00:00	MAX	0.00	TIME	00:00	GAGE I	DATUM M	LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	sed No Dels	av			TEMP 31 °F / 55 °F				WIND 15/NW	MPH		
	Weather Caused No Delay 31 °F / 55 °F 10 MI DRAFT DISTRIBUTION OF T				ON OF TIM									
	LIGHT		LOADED							AGITAT (MIN		DREDGE &		MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WORK	KING	TIME:	(IVIII	•)	TI/OE (WIII)	·/	(IV/OT WII)
AFT		13				22	PUMPING:	PUMPING:			00:00	00	6:55	0.0
DRAG DEPTH	MAX 0	MAX 0 MIN 0					TURNING:				00:00	0.	1:03	0.0
INDICATORS LA	AST CHECKED (ON 12/06/202	20				TO DUMP:				00:00	07	7:38	0.0
INDICATORS LA	431 CHECKED	JN 12/06/202	20				CONNECTING:				00:00	00	0:00	0.0
AVERAGE SPEI LOADING	ED OF DREDGE	DURING	FT	/MIN		0	-			00:00	00	0:55	0.0	
	ED OF DREDGE	DURING	FT	/MIN		0	DISCONNECTING:	:			00:00		0:00	0.0
	UEL OIL CONSU	JMED		GAL		3,007	TO CUT:				00:00		7:29	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		500	TOTALS: NON-EFFECTIVE \	MOB	KING TIME:		00:00	24	4:00	0.0
	,	WORK PERFORI	MED				TAKING ON FUEL				00:00	0	0:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM WE				00:00		0:00	0.0
NO.OF LOADS 8	TOTAL CYS		AL AREA			L CYS	ANCHORAGE: LOSS DUE TO NAT ELEMENTS:	TURA	AL		00:00	0/	0:00	0.0
0	18,763	SIBUA Northw	est Expans	sion		0	LOSS DUE TO TRA BRIDGES	AFFIC	CAND		00:00	0(0:00	0.0
							MINOR OPERATIN	IG RE	EPAIRS		00:00	0(0:00	0.0
							TRANSFERRING E WORKS	BETW	VEEN		00:00	0(0:00	0.0
		 ATTENDANT PL	ANT				LAY TIME:				00:00	0(0:00	0.0
,,,		1	R NUMBER		H.P.	HOURS	FIRE AND BOAT D	RILL	S:		00:00	0(0:00	0.0
							MISCELLANEOUS				00:00	00	0:00	0.0
	Dredge		ayport		0	24:00	TOTALS				00:00	00	0:00	0.0
Crew/Survey Boat MV Shelley 0			LOST TIME:											
							MAJOR REPAIRS A ALTERNATIONS	AND			00:00	00	0:00	0.0
							CESSATION:				00:00	00	0:00	0.0
							COLLISIONS:				00:00	00	0:00	0.0
							TOTALS:				00:00	00	0:00	0.0
							TOTAL TIME/MILE	S:			00:00	24	4:00	0.0

	QUALITY	CONTROL REPORT-HOPPER	DREDGE	1.7.02.1.0.	Page 38 of 91
CONTRACTO		CONTRACTO		REPORT N	
W9127820F0		oor Channel Mike Hooks,	L.L.C		77
DREDGE	NAME AND TYPE Bayport - Hopper Dredge			DATE 12/24/20	20
	Bayport - Hopper Dreage	LOADS			
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
		(HH:MM)	(MIN)	(MIN)	(MIN/CYS)
1	STA. 2020+00 to 2096+00	00:00	0	0	45
	SIBUA Northwest Expansion	00:00	0	9	3,365
	·			36	0
2	STA. 2020+00 to 2096+00	00:45	38	51	144
-	SIBUA Northwest Expansion	01:26	3	8	2,469
	CIBO, CHOILIMOSE EXPANSION			44	0
3	STA. 2020+00 to 2096+00	03:09	32	63	150
-	SIBUA Northwest Expansion	03:44	3	7	1,639
	2.pa.i.s.s.			45	0
4	STA. 1760+00 to 1795+00	05:39	84	85	309
	SIBUA Northwest Expansion	07:45	42	7	2,593
				91	0
5	STA. 1760+00 to 1795+00	10:48	77	84	252
	SIBUA Northwest Expansion	12:11	6	9	2,679
	·			76	0
6	STA. 1760+00 to 1795+00	15:00	90	86	257
	SIBUA Northwest Expansion	16:36	6	8	3,170
				67	0
7	STA. 1760+00 to 1795+00	19:17	64	89	253
	SIBUA Northwest Expansion	20:24	3	7	2,848
	·			90	0
8	STA. 1760+00 to 1795+00	23:30	30	0	30
	SIBUA Northwest Expansion	24:00	0	0	0
				0	0
	1		I		I

QUALITY CONTROL REPORT-HOPPER DREDGE

PAGE NO.

QC NARRATIVE(S)

GENERAL COMMENTS

The Bayport continued working Assignment 3, dredging between Sta. 1760+00 to 1795+69 and Assignment 4, dredging between Sta. 2020+00 to 2096+00. Sand loads are being disposed in SIBUA NW Expansion (Option 2). Mud loads will be dumped in the ODMDS. In total, 7 loads were disposed for 18,763 CY.

Delays - None

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported.

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-HOPPER DREDGE										GE NO.		Page 39 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgii		le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C			RE	PORT NO.		78
CHARACTER O	F	X MAINTEN	NANCE		NEW \	WORK	<u> </u>				TE 12/25/2020		
DRED)GE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN WA	TER:	0 CY	AVG L	JNFILLED CAP	:	0 CY
Bayport - Ho	pper Dredge	NO. OF CF			DREDG	iΕ	OTHER PLANT	WORK SC	HEDULE	SHIFT	S PER DAY	DA	YS PER WEEK
					12		5	DISPOSAL A	AREA LISE	QTY DEPOSITED		TI IMI	12 ILATIVE AND QTY
LOCATIO WOF		LOCATION CF Mobile Bar				SED; STA	TO STA	SIBUA	INLA OOL	GROSS	S(CY)		OSIT FOR DA(CY) 409,495
		AVG LENGTH	•	Sta. 1	760+10 to	1795+69 2000 FT	AVG WIDTH OF CUT	SIBUA	500 FT	AVG D	13,530 <u> </u> DIST TO DUMP		8 NM
	DENSITY OF MATERIALS				1.9230	GMS/LI	TER		1.9230				
	CHARACTER OF MATERIAL DENSITY OF WATER ALS									GMS/LI			0 °F
RIVER/ STAG		MIN	-0.20	TIME		05:59	MAX 1.00	TIME	19:16	GAGE	LOCATION D	auphir	ı İsland —————
		MIN WEATHER	0.00	TIME		00:00	MAX 0.00	TIME	00:00	GAGE	DATUM M	LLW	
WEATHER C	ONDITION	Weather Caus	sed No Dela	ay			26 °F / 48 °F				MPH		
	DRAFT DISTRIBUTION OF TI				ION OF TIM	IE AND	MILES RUN						
	LIGHT		LOADED						AGITA (MIN		DREDGE & HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WORKING	FFECTIVE WORKING TIME:					
AFT	13 PUMPING:					00:00	09	9:51	0.0				
DRAG DEPTH	MAX 0 MIN 0			0			TURNING:			00:00	00	0:54	0.0
INDICATORS LA	AST CHECKED (ON 12/06/202	20				TO DUMP:			00:00		7:12	0.0
							CONNECTING: DUMPING:			00:00		0:00	0.0
AVERAGE SPEI LOADING	ED OF DREDGE	DURING	FT	/MIN		0	DISCONNECTING:			00:00		0:41	0.0
AVERAGE SPEI AGITATING	ED OF DREDGE	DURING	FT	/MIN		0	TO CUT:			00:00		5:22	0.0
GALLONS OF F	UEL OIL CONSU	JMED		GAL		2,846	TOTALS:			00:00		4:00	0.0
GALLONS OF V	VATER CONSUM	MED		GAL		500	NON-EFFECTIVE WOR	RKING TIME:					
	1	WORK PERFORI	MED				TAKING ON FUEL AND	SUPPLIES		00:00	0(0:00	0.0
	DREDGING A	AND HAULING				ATING	TO AND FROM WHAR ANCHORAGE:			00:00	00	0:00	0.0
NO.OF LOADS 6	TOTAL CYS 13,530	DISPOS SIBUA Northw	AL AREA rest Expans	sion		L CYS 0	LOSS DUE TO NATUR ELEMENTS:			00:00	00	0:00	0.0
							LOSS DUE TO TRAFFI BRIDGES			00:00	00	0:00	0.0
							MINOR OPERATING R			00:00		0:00	0.0
							WORKS	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		00:00		0:00	0.0
		ATTENDANT PL	ANT			1	LAY TIME: FIRE AND BOAT DRIL	I Q:		00:00		0:00	0.0
IΤ	EM	NAME OF	RNUMBER		H.P.	HOURS	MISCELLANEOUS			00:00		0:00	0.0
Hopper	Dredge	MV B	ayport		0	24:00	TOTALS			00:00		0:00	0.0
Crew/Sui	rvey Boat	MV S	helley		0		LOST TIME:						
							MAJOR REPAIRS AND ALTERNATIONS)		00:00	0(0:00	0.0
							CESSATION:			00:00	00	0:00	0.0
		<u> </u>					COLLISIONS:			00:00	00	0:00	0.0
							TOTALS:			00:00	00	0:00	0.0
							TOTAL TIME/MILES:			00:00	24	4:00	0.0

		QUALITY C	ONTROL REPORT-HOPPER	DREDGE	PAGE NO.	Page 40 of 91
СОМТВАСТИ	พิงธ	CONTRACT TITLE	CONTRACTO	OR	REPORT N	10.
W9127820F0	151	Maint. Dredging of Mobile Harbo	r Channel Mike Hooks,	L.L.C		78
DREDGE		NAME AND TYPE			DATE	
DKEDGE		Bayport - Hopper Dredge			12/25/202	20
			LOADS			
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
			(HH:MM)	(MIN)	(MIN)	(MIN/CYS)
1	STA. 1760+00	0 to 1795+00	00:00	35	82	197
	SIBUA Northy	vest Expansion	00:38	3	8	2,910
					69	0
2	STA. 1760+00	0 to 1795+00	03:17	76	88	242
	SIBUA Northy	vest Expansion	04:39	6	7	3,475
					65	0
3	STA. 1760+00	0 to 1795+00	07:19	124	88	293
	SIBUA Northy	vest Expansion	09:32	9	11	2,696
		,			61	0
4	STA. 1760+00	0 to 1795+00	12:12	94	85	257
	SIBUA Northy	vest Expansion	13:55	9	7	2,563
		,			62	0
5	STA. 1760+00	0 to 1795+00	16:29	132	84	304
,	SIBUA Northy	vest Expansion	18:56	15	8	1,886
					65	0
6	STA. 1760+00	0 to 1795+00	21:33	130	5	147
Č	SIBUA Northy	vest Expansion	23:55	12	0	0
					0	0

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported.

GENERAL COMMENTS

The Bayport continued working Assignment 3, dredging between Sta. 1760+00 to 1795+69. Sand loads are being disposed in SIBUA NW Expansion (Option 2). Mud loads will be dumped in the ODMDS. In total, 5 loads were disposed for 13,530 CY.

Delays - None

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

	QUALITY CONTROL REPORT-HOPPER DREDGE										PA	GE NO.		Page 41 of 91
СОМТВАСТ NG W9127820F0		CONTRACT TI Maint. Dredgii		le Harl	bor Chan	nel	CONTRA Mike Hoo	ACTOR oks, L.L.C			RE	PORT NO.		79
CHARACTER C	F	X MAINTEN	NANCE		NEW \	WORK		·			DA 1	TE 2/26/2020		
DREE)GE	HOPF	PER CAP:			8000 CY	AVG VOL	OF BIN WAT	ER:	0 CY	AVG L	JNFILLED CAP):	0 CY
Bayport - Ho	pper Dredge	NO. OF CF MEMBER			DREDG	Ε	OTHER	R PLANT	WORK SC	HEDULE	SHIFT	S PER DAY	DA	YS PER WEEK
LOCATIO WOI		LOCATION Ch			760+10 to	GED; STA 1795+69						12 JLATIVE AND QTY OSIT FOR DA(CY) 433.064		
		AVG LENGTH		20001	00	2000 FT	AVG WID	TH OF CUT	10.201	500 FT	AVG D	DIST TO DUMP	1	5 NM
CHVBVC	DENSITY OF MATERIALS							1.9230	GMS/LI	TER		1.9230		
	CHARACTER OF MATERIAL DENSITY OF WATER									1.0030	GMS/LI	TER@		0 °F
RIVER	TIDE	MIN	-0.30	TIME		06:19	MAX	1.10	TIME	19:38	GAGE I	LOCATION D	auphir	n Island
STA		MIN	0.00	TIME		00:00	MAX	0.00	TIME	00:00	GAGE I	DATUM M	LLW	
WEATHER C	ONDITION	WEATHER					TEMP		VISIBILITY		WIND	-		
	Weather Caused No Delay 27 °F / 53 °F 10 MI DRAFT DISTRIBUTION OF TO				5/N MF									
	LIGHT		LOADED							AGITA		DREDGE 8		MILES RUN
FORWARD	LIGITI	9	LOADED			19	EFFECTIV	E WORKING	TIME:	IIM)	N)	HAUL (MIN	1)	(NAUT MI)
AFT		13				22	PUMPING:	PUMPING:			00:00	0:	9:48	0.0
DRAG DEPTH				0			TURNING:				00:00	00	0:54	0.0
	ACT CLIFCKED	ON 40/00/00	20				TO DUMP:				00:00	Of	6:36	0.0
INDICATORS L	AST CHECKED (ON 12/06/202	20				CONNECT	ING:			00:00	00	0:00	0.0
	ED OF DREDGE	DURING	F7	Γ/ΜΙΝ	IIN 0		DUMPING:	:			00:00	0(0:57	0.0
	ED OF DREDGE	DURING	F1	Γ/ΜΙΝ		0	DISCONNECTING:		00:00	00	0:00	0.0		
AGITATING GALLONS OF F	UEL OIL CONSI	JMED		GAL		2,825	TO CUT:				00:00		5:04	0.0
GALLONS OF V	VATER CONSUM	MED		GAL		500	TOTALS:				00:00	23	3:19	0.0
		WORK PERFORI	MED.						RKING TIME:	Τ	00.00			
		AND HAULING	WILD .		AGIT	ATING		N FUEL AND			00:00		0:00	0.0
NO.OF LOADS	TOTAL CYS		AL AREA			L CYS	ANCHORA	GE: TO NATURA			00:00		0:00	0.0
8	23,569	SIBUA Northw	est Expans	sion		0	ELEMENTS LOSS DUE	S: TO TRAFFI	C AND		00:00		0:00	0.0
							BRIDGES	PERATING R	EDAIDS		00:00		0:22	0.0
								RRING BETV			00:00		0:00	0.0
							WORKS LAY TIME:				00:00		0:00	0.0
		ATTENDANT PL	ANT	-		1		BOAT DRILL	S·		00:00		0:19	0.0
IT	EM	NAME OF	R NUMBER	ł	H.P.	HOURS	MISCELLA				00:00		0:00	0.0
Hopper	Dredge	MV B	ayport		0	24:00	TOTALS				00:00		0:41	0.0
Crew/Su	rvey Boat	MV S	helley		0		LOST TIME	 ≣:						
							MAJOR RE	PAIRS AND			00:00	0/	0:00	0.0
							ALTERNAT CESSATIC				00:00		0:00	0.0
							COLLISION				00:00		0:00	0.0
							TOTALS:				00:00	O ^t	0:00	0.0
							TOTAL TIN	ME/MILES:			00:00	2.	4:00	0.0
										1				

	QUALITY	CONTROL REPORT-HOPPER	DREDGE		Page 42 of 91
QNTRACT.NG W9127820F0		CONTRACTO por Channel Mike Hooks,		REPORT N	O. 79
DREDGE	NAME AND TYPE Bayport - Hopper Dredge			DATE 12/26/202	20
		LOADS		-	
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
	STA. 1760+00 to 1795+00	(HH:MM) 00:00	(MIN) 0	(MIN) 83	(MIN/CYS) 161
1	SIBUA Northwest Expansion	00:00	0	7 71	3,085
2	STA. 1760+00 to 1795+00	02:41	99	78	242
2	SIBUA Northwest Expansion	04:32	12	10 43	2,937 0
3	STA. 2020+00 to 2096+00	07:05	96	48	187
3	SIBUA Northwest Expansion	08:44	3	8 32	3,718 0
4	STA. 2020+00 to 2096+00 SIBUA Northwest Expansion	10:12 11:32	77 3	48 6 38	172 3,170 0
5	STA. 2020+00 to 2096+00	13:04	81	41	181
Ü	SIBUA Northwest Expansion	14:28	3	8 48	3,622 0
6	STA. 2020+00 to 2096+00	16:05	78	50	194
Ü	SIBUA Northwest Expansion	17:41	18	10 38	3,586 0
7	STA. 2020+00 to 2096+00	19:38	86	48	179
•	SIBUA Northwest Expansion	21:07	3	8 34	3,451 0
8	STA. 2020+00 to 2096+00	22:37	71	0	83
Č	SIBUA Northwest Expansion	24:00	12	0	0 0

QUALITY CONTROL REPORT-HOPPER DREDGE

PAGE NO.

QC NARRATIVE(S)

GENERAL COMMENTS

The Bayport continued working Assignment 3, dredging between Sta. 1760+00 to 1795+69 and Assignment 4, dredging between Sta. 2020+00 to 2096+00. Sand loads are being disposed in SIBUA NW Expansion (Option 2). Mud loads will be dumped in the ODMDS. In total, 7 loads were disposed for 23,569 CY.

- 0333-0355 Traffic delay (22 min @ 70%)
- 1803-1822 Nighttime MOB drill (19 min @ 70%)

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported.

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

	QUALITY CONTROL REPORT-HOPPER DREDGE										PA	AGE NO.		Page 43 of 91
СОМТВАСТ NG W9127820F0		CONTRACT TI Maint. Dredgii		le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C				RI	EPORT NO.		80
CHARACTER C	F	X MAINTEN	NANCE		NEW \	WORK	· · · · · · · · · · · · · · · · · · ·					ATE 12/27/2020		
DRED	OGE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN WA	ATER	:	0 CY	AVG	UNFILLED CAF	P:	0 CY
Bayport - Ho	pper Dredge	NO. OF CF			DREDG	iΕ	OTHER PLANT	١	WORK SCH	IEDULE	SHIF	TS PER DAY	DA	YS PER WEEK
					12		5	DI	ISPOSAL A	REA LISE	2 QTY DEPOSITED CUMULATIVE AND			12
LOCATION WOR		LOCATION CF Mobile Bar				SED; STA	TO STA		IBUA	VEA OOL	GROS	S(CY)		OSIT FOR DA(CY) 460,705
		AVG LENGTH	•	Sta. 20	<u>020+00 to</u>	2096+00 2000 FT	AVG WIDTH OF CUT		IDUA	500 FT	AVG I	27,641 DIST TO DUMF		5 NM
	DENSITY OF MATERIALS								1.9230	GMS/L			1.9230	
	CHARACTER OF MATERIAL DENSITY OF WATER									1.0030				0 °F
RIVER/ STA		MIN	-0.40	TIME		06:50	MAX 1.20	0 11	IME	20:07	GAGE	LOCATION D	auphir	n Island
		MIN WEATHER	0.00	TIME		00:00	MAX 0.00	0 TI		00:00	GAGE WIND	DATUM N	/ILLW	
WEATHER C	ONDITION	Weather Caus	sed No Dela	ay			30 °F / 62 °F				7/SE N	ИPH		
	DRAFT DISTRIBUTION OF TI				ON OF TIM	IE AND	MILES RUN							
	LIGHT		LOADED							AGITAT (MIN		DREDGE HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WORKIN	CTIVE WORKING TIME:						·
AFT		13 PUMPING:					00:00	1	10:06	0.0				
DRAG DEPTH	MAX 0 MIN 0			0			TURNING:				00:00	0)1:12	0.0
INDICATORS LA	AST CHECKED (ON 12/06/202	20				TO DUMP:				00:00	-	06:34	0.0
							CONNECTING:				00:00	+	00:00	0.0
AVERAGE SPE LOADING	ED OF DREDGE	DURING	FT	Γ/MIN		0	DUMPING: DISCONNECTING:			00:00	<u> </u>	01:02	0.0	
	ED OF DREDGE	DURING	FT	Γ/MIN		0	TO CUT:				00:00	-	00:00	0.0
GALLONS OF F	UEL OIL CONSI	JMED		GAL		3,120	TOTALS:				00:00	+	24:00	0.0
GALLONS OF V	VATER CONSUM	MED		GAL		800	NON-EFFECTIVE WO	RKIN	NG TIME:					
	,	WORK PERFORI	MED				TAKING ON FUEL AN	ID SL	UPPLIES		00:00	С	00:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM WHAF ANCHORAGE:	RF OI	R		00:00	С	00:00	0.0
NO.OF LOADS 9	TOTAL CYS 27,641	DISPOS SIBUA Northw	AL AREA est Expans	sion		L CYS 0	LOSS DUE TO NATUR ELEMENTS:				00:00	C	00:00	0.0
							LOSS DUE TO TRAFF BRIDGES	FIC A	ND		00:00	0	00:00	0.0
							MINOR OPERATING I				00:00	0	00:00	0.0
							TRANSFERRING BET WORKS	WEE	EN		00:00	+	00:00	0.0
		ATTENDANT PL	ANT				LAY TIME:				00:00	-	00:00	0.0
IT	EM	NAME OF	R NUMBER	1	H.P.	HOURS	FIRE AND BOAT DRIL	LLS:			00:00	+	00:00	0.0
Hopper	Dredge	MV B	ayport		0	24:00	MISCELLANEOUS				00:00	+	00:00	0.0
Crew/Su	rvey Boat	MV S	helley		0		TOTALS LOST TIME:				00:00		00:00	0.0
							MAJOR REPAIRS AND	D			00:00	T .	00:00	0.0
							ALTERNATIONS CESSATION:				00:00	-	00:00	0.0
							COLLISIONS:				00:00	 	00:00	0.0
							TOTALS:				00:00	-	00:00	0.0
							TOTAL TIME/MILES:				00:00	2	24:00	0.0

	QUALITY	CONTROL REPORT-HOPPER	DREDGE	PAGE NO.	Page 44 of 91	
QNTRACT.NG W9127820F0		CONTRACT: rbor Channel Mike Hooks,		REPORT N	O. 80	
DREDGE	NAME AND TYPE			DATE 12/27/202	20	
	Bayport - Hopper Dredge	LOADS			·	
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	START TIME STOP TIME (HH:MM)	PUMPING TURNING (MIN)	TO DUMP DUMPING TO CUT (MIN)	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT (MIN/CYS)	
1	STA. 2020+00 to 2096+00	00:00	36	56	142	
ı	SIBUA Northwest Expansion	00:36	0	8 42	3,801 0	
2	STA. 2020+00 to 2096+00	02:22	64	52	170	
2	SIBUA Northwest Expansion	03:38	12	7 35	3,720 0	
3	STA. 2020+00 to 2096+00	05:12	70	53	168	
3	SIBUA Northwest Expansion	06:25	3	9	3,703 0	
	STA. 2020+00 to 2096+00	08:00	81	52	188	
4	SIBUA Northwest Expansion	09:24	3	9	3,910	
	SIDUA NOITIWEST EXPANSION			43	0	
5	STA. 2020+00 to 2096+00	11:08	68	37	157	
-	SIBUA Northwest Expansion	12:19	3	8 41	2,201 0	
6	STA. 2020+00 to 2096+00	13:45	87	47	185	
O	SIBUA Northwest Expansion	15:15	3	9 39	3,769 0	
7	STA. 2020+00 to 2096+00	16:50	65	54	197	
	SIBUA Northwest Expansion	18:25	30	5 43	2,964 0	
8	STA. 2020+00 to 2096+00	20:07	81	43	164	
•	SIBUA Northwest Expansion	21:31	3	7	3,573	
	· ·			30	0	
9	STA. 2020+00 to 2096+00	22:51	54	0	69	
	SIBUA Northwest Expansion	24:00	15	0	0 0	

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported. Crew safety meetings were held through the day in small groups.

GENERAL COMMENTS

The Bayport continued working Assignment 4, dredging between Sta. 2020+00 to 2096+00. Sand loads are being disposed in SIBUA NW Expansion (Option 2). Mud loads will be dumped in the ODMDS. In total, 8 loads were disposed for 27,641 CY.

Delays

- None

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

	QUALITY CONTROL REPORT-HOPPER DREDGE										PA	GE NO.		Page 45 of 91
CQNTRACT NO W9127820F0		CONTRACT TI		le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C	;			RE	PORT NO.		81
CHARACTER C	F	X MAINTER	NANCE		NEW \	WORK	· · · · · · · · · · · · · · · · · · ·					TE 12/28/2020		
DRED)GE	НОРЕ	PER CAP:			8000 CY	AVG VOL OF BIN V	VAT	ER:	0 CY	AVG l	JNFILLED CAF):	0 CY
Bayport - Ho	pper Dredge	NO. OF CE			DREDG	iΕ	OTHER PLANT		WORK SCI	HEDULE SHIFTS PER DA		S PER DAY	DA	YS PER WEEK
					12		5		DISPOSAL A	DEA LICE	OTV D	2	OL 18 41	12
LOCATION WOR		LOCATION CH				GED; STA	TO STA			KEA USE	GROSS(CY) DEPOSIT FOR			JLATIVE AND QTY OSIT FOR DA(CY)
		Mobile Bar AVG LENGTH		Sta. 20	020+00 to	2096+00 2000 FT	AVG WIDTH OF CU	JT	SIBUA	500 FT	AVG F	29,845] DIST TO DUMP		490,550 5 NM
	DENSITY OF MATERIALS						1.9230	GMS/L			1.9230			
	CHARACTER OF MATERIAL DENSITY OF WATER													
		DENSITY OF W	ATER T						Γ	1.0030	GMS/L	ITER@		0 °F
RIVER/ STA		MIN	-0.50	TIME		07:30	MAX 1.	.30	TIME	20:40	GAGE	LOCATION D	alphin	Island
O I A		MIN	0.00	TIME		00:00		.00	TIME	00:00		DATUM M	LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	sed No Dela	ay			TEMP 45 °F / 68 °F		VISIBILITY 10 MI		WIND 7/NE N	ИРН		
	DRAFT DISTRIBUTION OF 1				ON OF TIM	IE AND	MILES RUN							
	LIGHT		LOADED							AGITAT (MIN		DREDGE (MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WORKI	EFFECTIVE WORKING TIME:			•)	TINCE (WIII	•/	(IV/CT WII)
AFT		13			PUMPING:				00:00	0	9:41	0.0		
DRAG DEPTH	AG DEPTH MAX 0 MIN 0						TURNING:				00:00	0	1:43	0.0
INDICATORS L	AST CHECKED (ON.					TO DUMP:				00:00	0	6:38	0.0
INDICATORS L	431 CHECKED	SIN					CONNECTING:				00:00	0	0:00	0.0
AVERAGE SPE	ED OF DREDGE	DURING	FT	/MIN		0	DUMPING:				00:00	0	1:09	0.0
	ED OF DREDGE	DURING	FT	/MIN		0	DISCONNECTING:				00:00		0:00	0.0
	UEL OIL CONSI	UMED		GAL		3,296	TO CUT:				00:00		4:19	0.0
GALLONS OF V	VATER CONSUM	MED		GAL		700	TOTALS: NON-EFFECTIVE W	/OR	KING TIME:		00:00		3:30	0.0
	,	WORK PERFORI	MED				TAKING ON FUEL A				00:00	T 0	0:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM WHA ANCHORAGE:	ARF	OR		00:00	0	0:00	0.0
NO.OF LOADS 8	TOTAL CYS 29,845	DISPOS SIBUA Northw	AL AREA	ion		L CYS	LOSS DUE TO NATI ELEMENTS:	URA	AL.		00:00	0	0:00	0.0
	20,010	O.B.O. C. T. C. C. C. C. C. C. C. C. C. C. C. C. C.	root Expand	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<u> </u>	LOSS DUE TO TRAI BRIDGES	FFIC	CAND		00:30	0	0:00	0.0
							MINOR OPERATING	G RE	EPAIRS		00:00	0	0:00	0.0
							TRANSFERRING BE WORKS	ETV	VEEN		00:00	0	0:00	0.0
		ATTENDANT PL	ANT				LAY TIME:				00:00	0	0:00	0.0
IT	EM	NAME OF	R NUMBER		H.P.	HOURS	FIRE AND BOAT DE	RILL	.S:		00:00	0	0:00	0.0
Hopper	Dredge	MV B	ayport		0	24:00	MISCELLANEOUS			00:00	0	0:00	0.0	
Crew/Su	rvey Boat	MV S	helley		0		TOTALS				00:30	0	0:00	0.0
							LOST TIME: MAJOR REPAIRS A	ND				1		
							ALTERNATIONS	עאיי			00:00	+	0:00	0.0
							CESSATION:				00:00	-	0:00	0.0
							COLLISIONS:				00:00	-	0:00	0.0
							TOTALS: TOTAL TIME/MILES	ş.			00:00		3:30	0.0
						<u> </u>	. O I / L I IIVIL/IVIILES	<i>.</i> .			00.00		5.50	

	QUALITY	CONTROL REPORT-HOPPER	DREDGE		PAGE NO.	Page 46 of 91	
CQNTRACT NO W9127820F0		CONTRACTO Mike Hooks,			REPORT NO	O. 81	
DREDGE	NAME AND TYPE Bayport - Hopper Dredge				DATE 12/28/202	20	
		LOADS					
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	START TIME STOP TIME (HH:MM)	PUMPING TURNING (MIN)	DUN TO	OUMP IPING CUT IIN)	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT (MIN/CYS)	
1	STA. 2020+00 to 2096+00	00:00	39		50	138	
'	SIBUA Northwest Expansion	00:39	0		9 40	3,847	
2	STA. 2020+00 to 2096+00	02:18	67		51	177	
2	SIBUA Northwest Expansion	03:37	12	10 37		3,989 0	
3	STA. 2020+00 to 2096+00	05:45	74		48	169	
3	SIBUA Northwest Expansion	07:07	8		7 32	3,514 0	
4	STA. 2020+00 to 2096+00	08:34	87		52	182	
7	SIBUA Northwest Expansion	10:07	6		7 30	3,581 0	
5	STA. 2020+00 to 2096+00	11:36	96		50	198	
3	SIBUA Northwest Expansion	13:18	6		8 38	3,320 0	
6	STA. 2020+00 to 2096+00	14:54	70		43	193	
O	SIBUA Northwest Expansion	16:35	31		10 39	3,824 0	
7	STA. 2020+00 to 2096+00	18:07	79		46	197	
ı	SIBUA Northwest Expansion	19:49	23		9	3,887 0	
8	STA. 2020+00 to 2096+00	21:24	69		58	156	
J	SIBUA Northwest Expansion	22:50	17			3,883	

GENERAL COMMENTS

The Bayport continued working Assignment 4, dredging between Sta. 2020+00 to 2096+00. Sand loads are being disposed in SIBUA NW Expansion (Option 2). Mud loads will be dumped in the ODMDS. In total, 8 loads were disposed for 29,845 Delays

- 03:03-03:33: 30 min @ 70% for ship traffic

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	DAT	TE	SUPERINTENDENT'S INITIALS	DATE						

	QUALITY CONTROL REPORT-HOPPER DREDGE										GE NO.		Page 47 of 91
СОМТВАСТ NG W9127820F0		CONTRACT TI		le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C			RE	PORT NO.		82
CHARACTER C	F	X MAINTER	NANCE] NEW \	WORK				DA	TE 2/29/2020		
DRED	OGE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN WA	TER:	0 CY	AVG L	JNFILLED CAP:	:	0 CY
Bayport - Ho	pper Dredge	NO. OF CE			DREDG	iΕ	OTHER PLANT	WORK SO	HEDULE	EDULE SHIFTS PER DAY		DA'	YS PER WEEK
					12		5	DISPOSAL	ARFA LISE	OTV DE	2 EPOSITED C	- I IMILI	12 LATIVE AND QTY
LOCATION WOR		LOCATION CH Mobile Bar				SED; STA	TO STA	NW SIBUA	AINEA OOL	GROSS	S(CY)		DSIT FOR DA(CY) 515,324
		AVG LENGTH		Sta. 20	J20+00 to	2096+00 2000 FT	AVG WIDTH OF CUT	INW SIBUA	500 FT	AVG D	24,774 DIST TO DUMP		5 15,324 5 NM
	DENSITY OF MATERIALS								1.9230	GMS/LI	TER		1.9230
	CHARACTER OF MATERIAL DENSITY OF WATER					GMS/LI			0 °F				
			Т					T					
RIVER/ STA		MIN	-0.31	TIME		08:00	MAX 1.84	TIME	20:30	GAGE	LOCATION Da	uphin	Island
		MIN WEATHER	0.00	TIME		00:00	MAX 0.00	TIME	00:00	GAGE I	DATUM ML	LLW	
WEATHER C	ONDITION	Weather Caus	sed No Dela	ay			55 °F / 68 °F	10 MI		20/ENE	MPH		
	DRAFT DISTRIBUTION OF T				TION OF TIM	IE AND	MILES RUN						
	LIGHT		LOADED						AGITA (MIN		DREDGE & HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WORKING TIME:						·
AFT		13 22 PUMPING:					00:00	10	0:00	0.0			
DRAG DEPTH	AG DEPTH MAX 0 MIN 0						TURNING:			00:00	00):51	0.0
INDICATORS LA	AST CHECKED (ON					TO DUMP:			00:00		6:28	0.0
							CONNECTING:			00:00		0:00	0.0
AVERAGE SPE LOADING	ED OF DREDGE	DURING	F1	Γ/ΜΙΝ		0	DUMPING:			00:00		0:58	0.0
AVERAGE SPE AGITATING	ED OF DREDGE	DURING	FI	Γ/ΜΙΝ		0	DISCONNECTING: TO CUT:			00:00		5:23	0.0
GALLONS OF F	UEL OIL CONSI	JMED		GAL		3,441	TOTALS:			00:00		3:40	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		600	NON-EFFECTIVE WOI	RKING TIME:					
	,	WORK PERFORI	MED				TAKING ON FUEL ANI	O SUPPLIES		00:00	OC	0:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM WHAR ANCHORAGE:	F OR		00:00	OC	0:00	0.0
NO.OF LOADS 9	TOTAL CYS 24,774	DISPOS SIBUA Northw	AL AREA est Expans	sion		L CYS 0	LOSS DUE TO NATUR ELEMENTS:	AL		00:00	00	0:00	0.0
							LOSS DUE TO TRAFF BRIDGES	IC AND		00:00	00	0:20	0.0
							MINOR OPERATING R			00:00	00	0:00	0.0
							TRANSFERRING BETY WORKS	WEEN		00:00		0:00	0.0
		ATTENDANT PL	ANT				LAY TIME:			00:00		0:00	0.0
IT	EM	NAME OF	R NUMBER	1	H.P.	HOURS	FIRE AND BOAT DRIL	LS:		00:00		0:00	0.0
Hopper	Dredge	MV B	ayport		0	24:00	MISCELLANEOUS					0:00	0.0
Crew/Su	rvey Boat	MV S	helley	TOTALS LOST TIME:			00:00		0:20	0.0			
							MAJOR REPAIRS AND)		00:00	00	0:00	0.0
							ALTERNATIONS CESSATION:		+	00:00		0:00	0.0
							COLLISIONS:			00:00		0:00	0.0
							TOTALS:			00:00	00	0:00	0.0
							TOTAL TIME/MILES:			00:00	24	1:00	0.0
-		-				•	-		•				

		OHALITY CO	ONTROL REPORT-HOPPER	DREDGE	PAGE NO.	
		QUALITY CO	ON I KOL KEPOK I-HOPPEK	DREDGE		Page 48 of 91
CONTRACTING	030	CONTRACT TITLE	CONTRACT	OR	REPORT N	0.
W9127820F0	151	Maint. Dredging of Mobile Harbor	Channel Mike Hooks,	L.L.C		82
DREDGE	1	NAME AND TYPE			DATE	
		Bayport - Hopper Dredge			12/29/20	20
			LOADS			
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME (HH:MM)	PUMPING TURNING (MIN)	TO DUMP DUMPING TO CUT (MIN)	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT (MIN/CYS)
1	STA. 2020+00 to	2096+00	00:00	0	0	34
	SIBUA Northwes	t Expansion	00:00	0	0	0
	O.Box Horanico	Едрановон			34	0
2	STA. 2020+00 to	2096+00	00:34	67	54	171
_	SIBUA Northwes	t Expansion	01:44	3	9	3,583
		•			38	0
3	STA. 2020+00 to 2096+00		03:25	58	51	158
Ü	SIBUA Northwes	t Expansion	04:26	3	7	3,535
					39	0
4	STA. 2020+00 to	2096+00	06:03	65	52	160
	SIBUA Northwes	t Expansion	07:11	3	8	3,762
					32	0
5	STA. 2020+00 to	2096+00	09:03	90	53	196
	SIBUA Northwes	t Expansion	10:36	3	8	3,662
		•			42	0
6	STA. 2020+00 to	2096+00	12:19	88	38	180
	SIBUA Northwes	t Expansion	13:50	3	10	3,621
					41	0
7	STA. 2020+00 to	2096+00	15:19	73	44	192
•	SIBUA Northwes	t Expansion	16:48	16	8	3,261
		•			51	0
8	STA. 2020+00 to	2096+00	18:31	77	45	193
-	SIBUA Northwes	t Expansion	20:05	17	8	3,350
		•			46	0
9	STA. 2020+00 to	2096+00	21:44	82	51	136
-	SIBUA Northwes	t Expansion	23:09	3	0	0
		•			0	0

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported. Crew safety meetings were held through the day in small groups.

GENERAL COMMENTS

The Bayport continued working Assignment 4, dredging between Sta. 2020+00 to 2096+00. Sand loads are being disposed in SIBUA NW Expansion (Option 2). Mud loads will be dumped in the ODMDS. In total, 7 loads were disposed for 24,774 CY. Delays - 06:11-06:31: 20 min @ 70% for ship traffic

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

			QUA	LITY	CONTR	OL REPO	ORT-HOPPER DR	REDG	SE .		PA	AGE NO.		Page 49 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgii		le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L	.C			RE	EPORT NO.		83
CHARACTER C	F	X MAINTEN	NANCE		NEW \	WORK	·					ATE 12/30/2020		
DRED)GE	HOPF	ER CAP:			8000 CY	AVG VOL OF BIN	WAT	ER:	0 CY	AVG	UNFILLED CAP	> :	0 CY
Bayport - Ho	pper Dredge	NO. OF CF MEMBER			DREDG	iΕ	OTHER PLAN	Т	WORK SCHEDULE		SHIFTS PER DAY		DA	YS PER WEEK
LOCATION WOR		LOCATION CH			H DREDO	, -				QTY DEPOSITED CUMULATIVE AN DEPOSIT FOR			JLATIVE AND QTY OSIT FOR DA(CY) 533,635	
		AVG LENGTH	OF CUT			500 FT	AVG WIDTH OF (CUT		2000 FT	AVG DIST TO DUMP		,	5 NM
CHARAC MATE		DENSITY OF M	ATERIALS		1.9230			GMS/L	ITER		1.9230			
MAIE	KIAL	DENSITY OF W	ATER							1.0030	GMS/LITER@			65 °F
RIVER/ STA		MIN	-0.60	TIME		09:07	MAX	1.30	TIME	21:56	GAGE	LOCATION D	auphir	ı Island
CIA	J_	MIN	0.00	TIME		00:00		0.00	TIME	00:00	GAGE	DATUM M	1LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	and No Dol	01/			TEMP		VISIBILITY		WIND 20 MP			
		DRAFT	sed NO Del	ay			62 °F / 72 °F 10 MI DISTRIBUTION OF TIE							
	LIGHT		LOADED					AGITA (MII				DREDGE (MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE MODIVING TIME			·/	TB TOE (IVIII)	•/	(I to to I will)	
AFT		13				22	PUMPING:			00:00	0	7:32	0.0	
DRAG DEPTH	AG DEPTH MAX 0 MIN 0						TURNING:				00:00	0	0:36	0.0
DIVIG BEI III					TO DUMP:				00:00	0	7:22	0.0		
INDICATORS LA	AST CHECKED (ON					CONNECTING:				00:00	0	00:00	0.0
AVERAGE SPE	ED OF DREDGE	DURING	F	Γ/ΜΙΝ			DUMPING:				00:00	0	0:54	0.0
LOADING AVERAGE SPE	ED OF DREDGE	DURING	F	Γ/ΜΙΝ		0	DISCONNECTING	i:			00:00	0	0:00	0.0
AGITATING	UEL OIL CONSU			GAL		0	TO CUT:				00:00	0	7:36	0.0
	VATER CONSUM			GAL			TOTALS:				00:00	2	4:00	0.0
GALLONS OF V	VATER CONSON	WED .		GAL		500	NON-EFFECTIVE	WOR	RKING TIME:					
	•	WORK PERFORI	MED				TAKING ON FUEL				00:00	0	00:00	0.0
		AND HAULING				ATING	TO AND FROM WI ANCHORAGE:				00:00	0	00:00	0.0
NO.OF LOADS 6	TOTAL CYS 18,311	DISPOS SIBUA Northw	AL AREA est Expans	sion		L CYS 0	LOSS DUE TO NA ELEMENTS:				00:00	0	0:00	0.0
							LOSS DUE TO TR BRIDGES	AFFI	C AND		00:00	0	0:00	0.0
							MINOR OPERATIN				00:00	0	0:00	0.0
							TRANSFERRING I WORKS	BETV	VEEN		00:00	0	0:00	0.0
		ATTENDANT PL	ANT	<u> </u>			LAY TIME:				00:00	0	0:00	0.0
IT	EM	NAME OF	R NUMBER	R	H.P.	HOURS	FIRE AND BOAT [DRILL	-S:		00:00	0	0:00	0.0
Hopper	Dredge	MV B	ayport		0	24:00	MISCELLANEOUS				00:00	0	0:00	0.0
	rvey Boat		helley		0		TOTALS				00:00	0	00:00	0.0
0.0,00							LOST TIME:	4415						
							MAJOR REPAIRS ALTERNATIONS	AND			00:00	0	0:00	0.0
							CESSATION:				00:00	0	00:00	0.0
							COLLISIONS:				00:00		00:00	0.0
							TOTALS:				00:00	-	00:00	0.0
							TOTAL TIME/MILE	S:			00:00	2	4:00	0.0

		OUALITY CO	NTROL REPORT-HOPPER	DREDGE	PAGE NO.	
		QUALITI OU	INTROL KEI OKT-HOTT EK	DICEDOL		Page 50 of 91
CONTRACTING	พิงธ	CONTRACT TITLE	CONTRACTO	DR .	REPORT N	0.
W9127820F0		Maint. Dredging of Mobile Harbor	Channel Mike Hooks, I	L.L.C		83
DREDGE		NAME AND TYPE			DATE	
DREDGE		Bayport - Hopper Dredge			12/30/202	.0
			LOADS			
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
			(HH:MM)	(MIN)	(MIN)	(MIN/CYS)
1	STA. 2020+00	to 2096+00	00:00	0	0	81
•	SIBUA Northwe	est Expansion	00:00	0	2	3,067
	0.207110	oot Expansion			79	0
2	STA. 1760+00	to 1795+00	01:21	99	86	307
	SIBUA Northwe	est Expansion	03:09	9	14	3,047
		•			99	0
3	STA. 1760+00	to 1795+00	06:28	68	77	239
	SIBUA Northwe	est Expansion	07:39	3	10	3,056
					81	0
4	STA. 1760+00	to 1795+00	10:27	99	96	283
	SIBUA Northwe	est Expansion	12:15	9	9	3,017
		·			70	0
5	STA. 1760+00	to 1795+00	15:10	79	92	258
Ü	SIBUA Northwe	est Expansion	16:35	6	10	3,116
	0.2071.10.1	2. 2. pa. 10. 0. 1			71	0
6	STA. 1760+00	to 1795+00	19:28	107	91	272
	SIBUA Northwe	est Expansion	21:24	9	9	3,008
					56	0

GENERAL COMMENTS

The Bayport transitioned back to assignment 3 with declining weather conditions, dredging between Sta. 1760+10 to 1795+69, with disposal in the SIBUA NW Expansion for sand loads and ODMDS for mud loads. In total, 6 loads were completed for 18,311 CY. This rough weather is anticipated to last through the weekend.

In the evening on 12/31 the Bayport will head offshore for New Years and will return in the early hours of 1/1.

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						

	QUALITY CONTROL REPORT-HOPPER DREDGE										P	AGE NO.		Page 51 of 91
СОМТВАСТ NG W9127820F0		CONTRACT TI		le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C				RI	EPORT NO.		84
CHARACTER C	F	X MAINTER	NANCE		NEW \	WORK						ATE 12/31/2020		
DRED	OGE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN WA	ATER:		0 CY	AVG	UNFILLED CAF	P:	0 CY
Bayport - Ho	pper Dredge	NO. OF CE			DREDG	iΕ	OTHER PLANT	٧	VORK SCI	HEDULE	SHIF	TS PER DAY	DA	YS PER WEEK
					12		6	DIS	SPOSAL A	REA LISE	OTV	2 DEPOSITED		12 JLATIVE AND QTY
LOCATION WOR		LOCATION CH Mobile Bar				GED; STA	TO STA		BUA	NEA OOL	GROSS(CY)			OSIT FOR DA(CY) 547,473
		AVG LENGTH	•	Sta. T	760+10 to	1795+69 500 FT	AVG WIDTH OF CUT		DUA	3500 FT	AVG	13,838 DIST TO DUMF		8 NM
		DENSITY OF M	ATERIALS							1.9230	GMS/L			1.9230
CHARAC MATE		DENSITY OF W								1.0030				0 °F
				TIN 45		00.57	MANY	0 711	45					
RIVER/ STA		MIN		TIME		09:57	MAX 1.40	+		22:42		LOCATION D	auphir	n Island
		MIN WEATHER	0.00	TIME		00:00	MAX 0.00	0 TIN	ME SIBILITY	00:00	GAGE WIND	DATUM M	/LLW	
WEATHER C	ONDITION	Weather Caus	sed No Dela	ay			74 °F / 62 °F		MI		l	E MPH		
	DRAFT DISTRIBUTION OF T				ON OF TI	ME AND	MILES RUN							
	LIGHT		LOADED						AGITATIN (MIN)			DREDGE HAUL (MI		MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WORKING TIME:							
AFT		13 22 PUMPING:				00:00	0	05:52	0.0					
DRAG DEPTH	RAG DEPTH MAX 0 MIN 0						TURNING:				00:00	C	00:27	0.0
INDICATORS LA	AST CHECKED (ON					TO DUMP:				00:00	+	06:51	0.0
							CONNECTING:				00:00		00:00	0.0
AVERAGE SPE LOADING	ED OF DREDGE	DURING	FT	/MIN		0	DUMPING:				00:00	+	00:50	0.0
AVERAGE SPE AGITATING	ED OF DREDGE	DURING	FT	/MIN		0	DISCONNECTING: TO CUT:					+	00:00	0.0
GALLONS OF F	UEL OIL CONSI	JMED		GAL		2,957	TOTALS:				00:00		19:15	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		500	NON-EFFECTIVE WO	RKIN	IG TIME:				0.10	
	,	WORK PERFORI	MED				TAKING ON FUEL AN	ID SU	PPLIES		00:00	, c	00:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM WHAF ANCHORAGE:	RF OR	?		00:00	С	00:00	0.0
NO.OF LOADS 6	TOTAL CYS 13,838	DISPOS. SIBUA Northw	AL AREA est Expans	sion		L CYS 0	LOSS DUE TO NATUR ELEMENTS:				00:00	C	00:00	0.0
			·				LOSS DUE TO TRAFF BRIDGES	FIC AN	ND		00:00	C	00:00	0.0
							MINOR OPERATING I				00:00	O	00:00	0.0
							TRANSFERRING BET WORKS	WEE	N		00:00	0	00:00	0.0
		ATTENDANT PL	ANT				LAY TIME:				00:00	0	00:00	0.0
IT	EM	NAME OF	R NUMBER		H.P.	HOURS	FIRE AND BOAT DRIL	LS:			00:00	0	00:00	0.0
Hopper	Dredge	MV B	ayport		0	24:00	MISCELLANEOUS				00:00	C	00:00	0.0
Crew/Su	rvey Boat	MV S	helley		0		TOTALS				00:00	O	00:00	0.0
							LOST TIME: MAJOR REPAIRS AND	<u> </u>						
							ALTERNATIONS				00:00	+	00:00	0.0
							CESSATION:				00:00		04:45	0.0
							COLLISIONS:				00:00	+	00:00	0.0
							TOTALS: TOTAL TIME/MILES:				00:00		24:00	0.0
		<u> </u>				<u> </u>	TOTAL TIME/MILES:				00:00		.+.00	0.0

					PAGE NO.	
		QUALITY CO	NTROL REPORT-HOPPER	DREDGE		Page 52 of 91
СОМТВАСТИО	บรช	CONTRACT TITLE	CONTRACTO	OR	REPORT N	0.
W9127820F0		Maint. Dredging of Mobile Harbor	Channel Mike Hooks,	L.L.C		84
DREDGE		NAME AND TYPE	DATE			
DICEDGE		Bayport - Hopper Dredge			12/31/202	20
			LOADS			
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
			(HH:MM)	(MIN)	(MIN)	(MIN/CYS)
1	STA. 1760+00	to 1795+00	00:00	0	0	19
	SIBUA Northwe	est Expansion	00:00	0	0	0
		·			19	0
2	STA. 1760+00	to 1795+00	00:19	85	85	275
	SIBUA Northwe	est Expansion	01:50	6	11	3,178
		·			88	0
3	STA. 1760+00	to 1795+00	04:54	96	78	272
	SIBUA Northwe	est Expansion	06:39	9	11	3,050
					78	0
4	STA. 1760+00	to 1795+00	09:26	67	82	229
	SIBUA Northwe	est Expansion	10:39	6	10	3,018
					64	0
5	STA. 1760+00	to 1795+00	13:15	61	87	229
	SIBUA Northwe	est Expansion	14:19	3	12	2,813
					66	0
6	STA. 1760+00	to 1795+00	17:04	43	79	131
	SIBUA Northwe	est Expansion	17:50	3	6	1,779
		•			0	0

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported. Crew safety meetings were held through the day in small groups.

GENERAL COMMENTS

The Bayport transitioned back to assignment 3 with declining weather conditions, dredging between Sta. 1760+10 to 1795+69, with disposal in the SIBUA NW Expansion for sand loads and ODMDS for mud loads. In total, 5 loads were completed for 13,838 CY. This rough weather is anticipated to last through the weekend.

Delays

19:15 to 24:00 - 258 minutes @ 0% Bayport traveled offshore.

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	DAT	TE	SUPERINTENDENT'S INITIALS	DATE						

	QUALITY CONTROL REPORT-HOPPER DREDGE										PA	GE NO.		Page 53 of 91
CQNTRACT_NO W9127820F0		CONTRACT TI Maint. Dredgii		ile Harl	bor Chan	nel		TRACTOR Hooks, L.L.C			RE	PORT NO.	•	85
CHARACTER O	F	X MAINTE	NANCE		NEW V	VORK						NTE 01/01/2021		
DRED	GE	HOPF	PER CAP:			8000 CY	AVG V	OL OF BIN WAT	ER:	0 CY	AVG (JNFILLED CAP):	0 CY
Bayport - Ho	pper Dredge	NO. OF CE MEMBER			DREDG 12	E	ОТН	HER PLANT	WORK SCI	HEDULE	SHIFT	TS PER DAY	DA	YS PER WEEK
LOCATIO		LOCATION CH	IANNEL			GED; STA	TO STA	O .	DISPOSAL A	REA USE	QTY D GROS	EPOSITED (JLATIVE AND QTY OSIT FOR DA(CY) 559,165
		AVG LENGTH OF CUT 3500 FT					AVG W	/IDTH OF CUT		500 FT	AVG D	DIST TO DUMP	1	8 NM
CHARACT		DENSITY OF M	ATERIALS	3						1.9230	GMS/L	ITER		1.9230
MATER	RIAL	DENSITY OF WATER								1.0030	GMS/L	TER@		0 °F
RIVER/ STAC		MIN	0.63	TIME		17:42	MAX	2.87	.87 TIME 05:30 GA		GAGE	LOCATION D	auphi	n Island
OIA	,	MIN	0.00	TIME		00:00		0.00	TIME	00:00		DATUM M	LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	sed No De	lay			TEMP 55	5 °F / 68 °F	VISIBILITY 10 MI		WIND 15/N M	1PH		
	DRAFT								DISTRIBUT	ION OF TIM	IE AND	MILES RUN		
	LIGHT		LOADED				AGITATING (MIN)				DREDGE (MILES RUN (NAUT MI)	
FORWARD		9				19	EFFECTIVE MODIVING TIME							
AFT		13	13 22				PUMPII	NG:			00:00	0.	7:06	0.0
DRAG DEPTH MAX 0 MIN 0			1 0			TURNII	NG:			00:00	00	0:51	0.0	
INDICATORS LAST CHECKED ON 12/06/2020						TO DUI	MP:			00:00	0:	5:54	0.0	
INDICATORS LAST CHECKED ON 12/06/2020					CONNE	ECTING:			00:00	00	0:00	0.0		
AVERAGE SPEI LOADING	ED OF DREDGE	DURING	F	T/MIN		0	DUMPII				00:00		0:41	0.0
	D OF DREDGE	DURING	F	T/MIN	0			NNECTING:			00:00		0:00	0.0
	UEL OIL CONSU	JMED		GAL		2,866	TO CUT:			00:00		5:25	0.0	
GALLONS OF V	ATER CONSUM	1ED		GAL		700	TOTALS: NON-EFFECTIVE WORKING TIME:		00:00	13	9:57	0.0		
	,	WORK PERFORI	MED				1	ON FUEL AND			00:00	0	0:00	0.0
	DREDGING A	ND HAULING			AGIT	ATING	TO AND	FROM WHARF			00:00	-	0:00	0.0
NO.OF LOADS	TOTAL CYS 11,692	DISPOS SIBUA Northw	AL AREA	oion		L CYS	ANCHO LOSS D ELEME	DUE TO NATURA	AL.		00:00	0	0:00	0.0
3	11,092	SIBUA NOITH	est Expan	51011		<u> </u>		DUE TO TRAFFIC	CAND		00:00	0	0:00	0.0
								OPERATING RI	EPAIRS		00:00	0	0:00	0.0
							TRANS WORKS	FERRING BETW	VEEN		00:00	0	0:00	0.0
		<u> </u> Attendant pl	ANT				LAY TIN				00:00	Or	0:00	0.0
IT	EM	I	R NUMBER	₹	H.P.	HOURS	FIRE AI	ND BOAT DRILL	.S:		00:00	0/	0:00	0.0
Hopper			ayport	•	0	24:00	MISCEI	LLANEOUS			00:00	0/	0:00	0.0
Crew/Sur			helley		0	21.00	TOTAL	S			00:00	0	0:00	0.0
O.GW/Out	, 5000	IVI V S			-		LOST T					,		
								REPAIRS AND NATIONS			00:00	00	0:00	0.0
							CESSA				00:00		4:03	0.0
							COLLIS				00:00	-	0:00	0.0
							TOTAL				00:00		4:03	0.0
							TOTAL	TIME/MILES:			00:00	24	4:00	0.0

		QUALITY CO	ONTROL REPORT-HOPPER	DREDGE	TAGE NO.	Page 54 of 91	
CQNJRAGI NG W9127820F0		CONTRACT TITLE Maint. Dredging of Mobile Harbor	CONTRACTO Channel Mike Hooks,	REPORT N	REPORT NO. 85		
DREDGE		NAME AND TYPE Bayport - Hopper Dredge		DATE 01/01/202	DATE 01/01/2021		
			LOADS				
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT	
	OTA 4700 - 00) t- 4705 : 00	(HH:MM)	(MIN) 82	(MIN) 87	(MIN/CYS)	
1	STA. 1760+00 to 1795+00 SIBUA Northwest Expansion		04:03 05:49	24	11 92	296 2,805 0	
						-	
2	STA. 1760+00) to 1795+00	08:59	113	86	301	
	SIBUA Northw	vest Expansion	11:01	9	11 82	2,728 0	
3	STA. 1760+00) to 1795+00	14:00	100	88	285	
-	SIBUA Northy	vest Expansion	15:49	9	8	3,057	
	0.2071101411	24,500.			80	0	
4	STA. 1760+00) to 1795+00	18:45	118	93	302	
	SIBUA Northw	est Expansion	20:52	9	11	3,102	
		,			71	0	
5	STA. 1760+00	to 1795+00	23:47	13	0	13	
	SIBUA Northwest Expansion		24:00	0	0	0	

PAGE NO.

QC NARRATIVE(S)

GENERAL COMMENTS

The Bayport continued working assignment 3 due to the weather conditions, dredging between Sta. 1760+10 to 1795+69, with disposal in the SIBUA NW Expansion for sand loads and ODMDS for mud loads. In total, 4 loads were completed for 11,692 CY. This rough weather is anticipated to last through the weekend.

The Bayport returned from their midnight sail and resumed work around 0400.

Delays:

00:00 to 04:03 - 243 minutes @ 0% Bayport traveled offshore.

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							

			QUA	ALITY	CONTR	OL REPO	ORT-HOPPER DRED	GE		PA	GE NO.		Page 55 of 91
CQNTRACT NC W9127820F0		CONTRACT TI Maint. Dredgir		ile Har	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C			RE	PORT NO.		86
CHARACTER C	F	X MAINTEN	NANCE		NEW \	WORK					TE 01/02/2021		
DRED	OGE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN WA	TER:	0 CY	AVG L	JNFILLED CAP):	0 CY
Bayport - Ho	pper Dredge	NO. OF CF MEMBEF			DREDG 12	βE	OTHER PLANT	WORK SC	HEDULE	SHIFTS PER DAY		DA	YS PER WEEK
LOCATION WOR		LOCATION CH	IANNEL		H DREDO	GED; STA		DISPOSAL A	REA USE	QTY DI GROSS	EPOSITED (JLATIVE AND QTY OSIT FOR DA(CY) 574,239
		AVG LENGTH	OF CUT			3500 FT	AVG WIDTH OF CUT		500 FT	AVG D	DIST TO DUMP		8 NM
CHARAC MATE		DENSITY OF MATERIALS							1.9230	GMS/LI	TER		1.9230
MAIE	KIAL	DENSITY OF WATER							1.0030	GMS/LI	TER@		0 °F
RIVER/ STA		MIN	0.25	TIME		17:00	MAX 2.21	TIME	04:12	GAGE	LOCATION D	auphir	ı Island
JIA.	OL.	MIN 0.00 TIME			00:00	MAX 0.00	TIME	00:00	GAGE	DATUM M	LLW		
WEATHER C	ONDITION	WEATHER Weather Caus	and No Dol	lov			TEMP	VISIBILITY 10 MI		WIND 15 MP	ш		
		DRAFT	sed NO Dei	lay			42 °F / 61 °F		MILES RUN				
	LIGHT		LOADED				AGITA (MII				DREDGE &		MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE MODIVING TIME			•/	TINOL (WIII)	7	(I to to I will)
AFT		13				22	PUMPING:			00:00	08	8:19	0.0
DRAG DEPTH	AG DEPTH MAX 0 MIN 0			1.0			TURNING:			00:00	0.	1:27	0.0
						TO DUMP:			00:00	0-	7:08	0.0	
INDICATORS L	AST CHECKED (ON 12/06/202	20				CONNECTING:			00:00	00	0:00	0.0
AVERAGE SPE	ED OF DREDGE	DURING	F	T/MIN			DUMPING:			00:00	0.	1:01	0.0
LOADING AVERAGE SPE	ED OF DREDGE	DURING	F	T/MIN		0	DISCONNECTING:			00:00	00	0:00	0.0
AGITATING	UEL OIL CONSU			GAL		0	TO CUT:			00:00	06	6:05	0.0
	VATER CONSUM			GAL			TOTALS:			00:00	24	4:00	0.0
GALLONS OF V	VATER CONSON			GAL		800	NON-EFFECTIVE WO	RKING TIME:					
	•	WORK PERFORI	MED				TAKING ON FUEL ANI			00:00	00	0:00	0.0
		AND HAULING				ATING	TO AND FROM WHAR ANCHORAGE:			00:00	00	0:00	0.0
NO.OF LOADS 6	TOTAL CYS 15,074	DISPOS/ SIBUA Northw	AL AREA est Expan:	sion		L CYS 0	LOSS DUE TO NATUR ELEMENTS:			00:00	00	0:00	0.0
							LOSS DUE TO TRAFF BRIDGES	IC AND		00:00	00	0:00	0.0
							MINOR OPERATING F			00:00	00	0:00	0.0
							TRANSFERRING BET WORKS	WEEN		00:00	00	0:00	0.0
		ATTENDANT PL	ANT				LAY TIME:			00:00	00	0:00	0.0
IT	EM	NAME OF	R NUMBER	₹	H.P.	HOURS	FIRE AND BOAT DRIL	LS:		00:00	00	0:00	0.0
Hopper	Dredge	MV B	ayport		0	24:00	MISCELLANEOUS			00:00	00	0:00	0.0
	vey Boat		helley		0		TOTALS			00:00	00	0:00	0.0
	,						LOST TIME:		1				
							MAJOR REPAIRS AND ALTERNATIONS	,		00:00	00	0:00	0.0
							CESSATION:			00:00	00	0:00	0.0
							COLLISIONS:			00:00		0:00	0.0
							TOTALS:			00:00		0:00	0.0
							TOTAL TIME/MILES:			00:00	24	4:00	0.0

		QUALITY C	ONTROL REPORT-HOPPER	DREDGE		PAGE NO.	Page 56 of 91
СОМТВАСТИО	A).58	CONTRACT TITLE	CONTRACT	OR		REPORT N	0.
W9127820F0		Maint. Dredging of Mobile Harbo	r Channel Mike Hooks,	L.L.C			86
DREDGE		NAME AND TYPE				DATE	
DIVERSE		Bayport - Hopper Dredge				01/02/202	?1
			LOADS				
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING		DUMP PING CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
			(HH:MM)	(MIN)	(M	IN)	(MIN/CYS)
1	STA. 1760+00	to 1795+00	00:00	61	3	36	245
	SIBUA Northwe	est Expansion	01:07	6		8	3,031
		•			3	34	0
2	STA. 1760+00	to 1795+00	04:05	94	7	79	320
	SIBUA Northwe	est Expansion	06:27	48	2	24	3,171
		,			7	75	0
3	STA. 1760+00	to 1795+00	09:25	84	7	78	242
	SIBUA Northwe	est Expansion	10:55	6		9	2,692
		,			6	65	0
4	STA. 1760+00	to 1795+00	13:27	126		94	314
	SIBUA Northwe	est Expansion	15:45	12		8	3,156
					7	74	0
5	STA. 1760+00	to 1795+00	18:41	109	9	91	291
,	SIBUA Northwe	est Expansion	20:42	12	1	12	3,024
					6	67	0
6	STA. 1760+00	to 1795+00	23:32	25		0	28
Č	SIBUA Northwe	est Expansion	24:00	24:00 3			0
	SIBOA NOTHWEST EXPANSION					0	0

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported. Crew safety meetings were held through the day in small groups.

GENERAL COMMENTS

The Bayport continued working assignment 3 due to the weather conditions, dredging between Sta. 1760+10 to 1795+69, with disposal in the SIBUA NW Expansion for sand loads and ODMDS for mud loads. In total, 5 loads were completed for 15,074 CY. This rough weather is anticipated to last a couple more days before they will be able to return to assignment 4.

Delays: None

CONTRACTOR CERTIFICATION	material used an	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							

			QUA	LITY	CONTR	OL REPO	RT-HOPPE	R DREDO	3E		PA	AGE NO.		Page 57 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgii		le Harl	bor Chan	nel	CONTRAC Mike Hook				RE	PORT NO.		87
CHARACTER O	F	X MAINTEN	NANCE		NEW \	WORK						ATE 01/03/2021		
DRED)GE	НОРБ	PER CAP:			8000 CY	AVG VOL O	F BIN WAT	ER:	0 CY	1	JNFILLED CAP		0 CY
Bayport - Ho	pper Dredge	NO. OF CF MEMBER			DREDG	iE	OTHER I	PLANT	WORK SC	HEDULE	SHIFT	TS PER DAY	DA	YS PER WEEK
		LOCATION OF	IANINIEI	DE 4.0	12	NED 074	5		DISPOSAL A	RFA USF	OTYD	2 EPOSITED	CHMI	12 JLATIVE AND QTY
LOCATIO WOF		LOCATION CF Mobile Bar			760+10 to	GED; STA 1795+00	and 1925+00	to	SIBUA		GROS			OSIT FOR DA(CY) 603,172
		AVG LENGTH	OF CUT			6000 FT	AVG WIDTH	OF CUT		500 FT	AVG E	DIST TO DUMP	,	2 NM
CHARAC*	TER OF	DENSITY OF M	ENSITY OF MATERIALS							1.9230	GMS/L	ITER		1.9230
MATERIAL DENSITY OF			ATER							1.0030	GMS/L	ITER@		65 °F
RIVER/		MIN	-0.50	TIME		00:00	MAX	1.20	TIME	12:00	GAGE	LOCATION D	auphir	n Island
STAC	GE	MIN	0.00	TIME	•	00:00	MAX	0.00	TIME	00:00	GAGE	DATUM M	ILLW	
WEATHER CONDITION Weather Caused		and No Dole	21/			TEMP 61 °F /	72 °E	VISIBILITY 10 MI		WIND 15 MP				
DRAFT							01 17	72 1	•	ION OF TIM	•	MILES RUN		
	LIGHT		LOADED							AGITA		DREDGE (MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WORKING TIME:			N)	HAOL (MIN	4)	(NAOT WII)	
AFT		13	DI IMPINO:				00:00	1/	0:40	0.0				
DRAG DEPTH	RAG DEPTH MAX 0 MIN 0			0			TURNING:				00:00	0	0:57	0.0
INDICATORS LAST CHECKED ON 01/06/2021						TO DUMP:				00:00	0	6:07	0.0	
INDICATORS LA	431 CHECKED	JN 01/06/202	21				CONNECTIN	IG:			00:00	0	0:00	0.0
AVERAGE SPEI LOADING	ED OF DREDGE	DURING	FT	/MIN		0	DUMPING:				00:00	0	1:07	0.0
	ED OF DREDGE	DURING	FT	/MIN		0	DISCONNEC	CTING:			00:00		0:00	0.0
	UEL OIL CONSI	JMED		GAL		3,191	TO CUT:				00:00		5:09	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		800	TOTALS:	TIVE WOE	KING TIME:		00:00		4:00	0.0
	,	WORK PERFORI	MED				TAKING ON				00:00	0	00:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FRO		OR		00:00	0	0:00	0.0
NO.OF LOADS 4	TOTAL CYS 9,288	DISPOS SIBUA Northw	AL AREA	ion		L CYS	ANCHORAG LOSS DUE T ELEMENTS:	O NATUR	AL		00:00	0	0:00	0.0
6	19,645		Option #1	51011		0	LOSS DUE 1 BRIDGES		C AND		00:00	0	0:00	0.0
							MINOR OPE	RATING R	EPAIRS		00:00	0	00:00	0.0
							TRANSFERF WORKS	RING BETV	VEEN		00:00	0	0:00	0.0
		L ATTENDANT PL	ANT				LAY TIME:				00:00	0	0:00	0.0
п	EM	1	R NUMBER		H.P.	HOURS	FIRE AND B	OAT DRILI	_S:		00:00	0	0:00	0.0
	Dredge		ayport		0	24:00	MISCELLAN	EOUS			00:00	0	00:00	0.0
	vey Boat		helley		0	20	TOTALS				00:00	0	00:00	0.0
Olew/Su	Toy Doal	IVI V S	попоу				LOST TIME:			1				
							MAJOR REP ALTERNATION				00:00	0	0:00	0.0
							CESSATION	:			00:00	0	0:00	0.0
							COLLISIONS	S:			00:00	0	0:00	0.0
							TOTALS:				00:00	0	0:00	0.0
							TOTAL TIME	/MILES:			00:00	2	4:00	0.0

		QUALITY COI	NTROL REPORT-HOPPER	DREDGE	PAGE NO.	PAGE NO. Page 58 of 91			
CQNTRACTING W9127820F0	036	ACT TITLE Dredging of Mobile Harbor (CONTRACTO Channel Mike Hooks,		REPORT N	REPORT NO. 87			
DREDGE		ND TYPE - Hopper Dredge		DATE 01/03/202	DATE 01/03/2021				
			LOADS						
LOAD NUMBER		OGING AREA OSAL AREA	START TIME STOP TIME (HH:MM)	PUMPING TURNING (MIN)	TO DUMP DUMPING TO CUT (MIN)	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT (MIN/CYS)			
1	STA. 1760+00 to 1795+0 SIBUA Northwest Expans		00:00 00:53	50 3	88 9 70	220 3,103 0			
2	STA. 1760+00 to 1795+0 SIBUA Northwest Expans		03:40 05:27	83 24	80 9 72	268 2,969 0			
3	STA. 1760+00 to 1795+0 SIBUA Northwest Expans		08:08 10:02	90 24	82 7 47	250 3,216 0			
4	STA. 1925+00 to 1985+00 SIBUA Option #1		12:18 13:41	80 3	25 7 16	131 3,470 0			
5	STA. 1925+00 to 1985+0 SIBUA Option #1	0	14:29 15:39	67 3	20 6 23	119 3,121 0			
6	STA. 1925+00 to 1985+0 SIBUA Option #1	0	16:28 17:18	50 0	19 6 20	95 3,169 0			
7	STA. 1925+00 to 1985+0 SIBUA Option #1	0	18:03 19:01	58 0	18 8 19	103 3,341 0			
8	STA. 1925+00 to 1985+0 SIBUA Option #1	0	19:46 20:50	64 0	18 7 19	108 3,250 0			
9	STA. 1925+00 to 1985+00 SIBUA Option #1		21:34 22:37	63 0	17 8 23	111 3,294 0			
10	STA. 1925+00 to 1985+0 SIBUA Northwest Expans		23:25 24:00	35 0	0 0 0	35 0 0			

GENERAL COMMENTS

The Bayport continued working assignment 3 in the morning, dredging between Sta. 1760+10 to 1795+69, with disposal in the SIBUA NW Expansion for sand loads and ODMDS for mud loads. Around noon they moved back into Assignment 2, Sta 1925+00 to 1985+00 with disposal in SIBUA Option 1. In total, 9 loads were completed for 28,933 CY. This rough weather is anticipated to last a couple more days before they will be able to return to assignment 4.

Delays:

None

SAFETY

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

			QUA	LITY	CONTR	OL REPO	ORT-HOPPER	DREDO	GE		PA	GE NO.		Page 59 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgii		le Harl	oor Chan	nel	CONTRACTO				RE	PORT NO.		88
CHARACTER O	F	X MAINTEN	NANCE		NEW V	VORK	·					NTE 01/04/2021		
DRED)GE	HOPF	PER CAP:			8000 CY	AVG VOL OF E	BIN WAT	ER:	0 CY		JNFILLED CAF	P:	0 CY
Bayport - Ho	pper Dredge	NO. OF CF			DREDG	E	OTHER PLA	ANT	WORK SC	HEDULE	SHIFT	S PER DAY	DA	YS PER WEEK
					12		6		DISPOSAL A	DEATIGE	OTV D	2 EPOSITED	CLIMI	12 JLATIVE AND QTY
LOCATIO WOF		LOCATION CH				SED; STA		00		INEA USE	GROS	S(CY)		OSIT FOR DA(CY)
		Mobile Bar AVG LENGTH	•	1925+	00 to 198	6000 FT	2020+00 to 2096 AVG WIDTH C		SIBUA	500 FT	AVG [38,304 DIST TO DUMP)	641,476 2 NM
		DENSITY OF M	DENSITY OF MATERIALS							1.9230	GMS/L	ITFR		1.9230
CHARAC [*] MATER		DENSITY OF W								1.0030				0 °F
									Ī					
RIVER/ STAG		MIN	-0.60	TIME		17:42	MAX	1.20	TIME	06:42	GAGE	LOCATION D	auphir	ı İsland
		MIN WEATHER	0.00	TIME		00:00	MAX TEMP	0.00	TIME	00:00	GAGE WIND	DATUM M	LLW	
WEATHER C	WEATHER CONDITION Weather Caused No			ay			34 °F / 65	°F	10 MI		10/NW	MPH		
	DRAFT								DISTRIBUT	ION OF TIM	ME AND	MILES RUN		
	LIGHT		LOADED							AGITA (MIN		DREDGE (MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WORKING TIME:			•	•		,	
AFT		13 22				PUMPING:				00:00	1	3:20	0.0	
DRAG DEPTH	AG DEPTH MAX 0 MIN 0			0			TURNING:				00:00	0	0:25	0.0
INDICATORS LA	INDICATORS LAST CHECKED ON 12/06/2020						TO DUMP:				00:00	-	4:44	0.0
							CONNECTING	:			00:00	-	0:00	0.0
AVERAGE SPEI LOADING	ED OF DREDGE	DURING	FT	/MIN		0	DUMPING:	NC.			00:00	-	1:39	0.0
AVERAGE SPEI AGITATING	ED OF DREDGE	DURING	FT	/MIN		0	DISCONNECTI TO CUT:	ING:			00:00 00:00 00:00 03:28		0.0	
GALLONS OF F	UEL OIL CONSI	JMED		GAL		3,127	TOTALS:				00:00		3:36	0.0
GALLONS OF V	VATER CONSUM	MED		GAL		900	NON-EFFECTI	VE WOR	RKING TIME:					
	,	WORK PERFORI	MED				TAKING ON FL	JEL AND	SUPPLIES		00:00	0	0:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM ANCHORAGE:	WHAR	FOR		00:00	0	0:00	0.0
NO.OF LOADS 14	TOTAL CYS 38,304		AL AREA Option #1			L CYS	LOSS DUE TO ELEMENTS:				00:00	0	0:00	0.0
							LOSS DUE TO BRIDGES				00:00	0	0:24	0.0
							MINOR OPERA				00:00	-	0:00	0.0
							WORKS	IG BETV	VECIN		00:00	-	0:00	0.0
		ATTENDANT PL	ANT				LAY TIME: FIRE AND BOA	T DDII I	C.		00:00	 	0:00	0.0
IT	ЕМ	NAME OF	RNUMBER	!	H.P.	HOURS	MISCELLANEC		_5:		00:00	-	0:00	0.0
Hopper	Dredge	MV B	ayport		0	24:00	TOTALS				00:00	+	0:24	0.0
Crew/Sui	rvey Boat	MV S	helley		0		LOST TIME:							
							MAJOR REPAIL ALTERNATION				00:00	0	0:00	0.0
							CESSATION:				00:00	0	0:00	0.0
							COLLISIONS:				00:00	0	0:00	0.0
							TOTALS:				00:00	0	0:00	0.0
							TOTAL TIME/M	IILES:			00:00	2	4:00	0.0

		QUALITY CONTROL REPORT-HOPPER	DREDGE	PAGE NO.	PAGE NO. Page 60 of 91			
9NJRASZUN W9127820F0		CONTRACT Mobile Harbor Channel Mike Hooks,		REPORT N	IO. 8			
DREDGE	NAME AND TYPE							
	Bayport - Hopper Dre	age LOADS		01/04/20				
				TO DUMP	TOTAL TIME			
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	STOP TIME	PUMPING TURNING	DUMPING TO CUT	DREDGED AMOUN' AGITATED AMOUN'			
		(HH:MM)	(MIN)	(MIN)	(MIN/CYS)			
1	STA. 1925+00 to 1985+00 SIBUA Option #1	00:00 00:05	5 0	20 7 15	47 2,593 0			
	074 4005 004 4005 00	00.47						
2	STA. 1925+00 to 1985+00 SIBUA Option #1	00:47 01:57	57 13	32 8	128 3,169			
				18	0			
3	STA. 1925+00 to 1985+00	03:19	49	26	100			
	SIBUA Option #1	04:08	0	8 17	2,964 0			
4	STA. 1925+00 to 1985+00	04:59	67	24	123			
·	SIBUA Option #1	06:06	0	9 23	2,859 0			
	STA. 1925+00 to 1985+00	07:02	76	24	121			
5		08:18	0	8	3,110			
	SIBUA Option #1	00.10	-	13	0			
6	STA. 1925+00 to 1985+00	09:03	64	29	113			
-	SIBUA Option #1	10:07	0	7 13	2,548 0			
	STA. 1925+00 to 1985+00	10:56	70	28	112			
7		12:06	0	6	2,584			
	SIBUA Option #1	12.00		8	0			
8	STA. 2020+00 to 2096+00	12:48	67	13	105			
O	SIBUA Option #1	13:58	3	7 15	3,631 0			
9	STA. 2020+00 to 2096+00	14:33	55	8	87			
9	SIBUA Option #1	15:31	3	9	2,736			
	SIBOA OPIIOII #1			12	0			
10	STA. 2020+00 to 2096+00	16:00	51	7	79			
	SIBUA Option #1	16:54	3	7 11	2,682 0			
11	STA. 1925+00 to 1985+00	17:19	55	31	114			
11	SIBUA Option #1	18:14	0	8	3,122			
	S.SS/(Option #1			20	0			
12	STA. 1925+00 to 1985+00	19:13	58	19	108			
	SIBUA Option #1	20:11	0	8 23	3,278 0			
12	STA. 1925+00 to 1985+00	21:01	58	18	103			
13	SIBUA Option #1	21:59	0	7 20	3,028			
14	STA. 1925+00 to 1985+00	22:44	68	5	76			

SIBUA Option #1

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported. Crew safety meetings were held through the day in small groups.

23:55

3

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	QUALITY (CONTROL REPORT-HOPP	PER DREDGE	PAGE NO.	Page 61 of 91
CONTRACTING.38	CONTRACT TITLE	CONTRA	ACTOR	REPORT NO.	1 age 01 01 31
W9127820F0151	Maint. Dredging of Mobile Harb		oks, L.L.C	KEI OKI NO.	88
GENERAL COMMENTS				· !	
the SIBUA Option 1 Dis	working Assignment 2 for the masposal Area. The weather let up fils during the day. In total, 13 load	or a while and they were ab	petween Sta. 1760+10 to 1795+69, ole to return to Assignment 4, Sta. 204 CY.	with disposal in 020+00 to	
Delays: 24 minutes @ 70% for	traffic				
CONTRACTOR CERTIFIC	ATION On behalf of t material used plans and spe	he contractor, I certify tha and work performed during cifications, to the best of	t this Report is complete and corning this Reporting period are in comy knowledge, except as noted a	rect and all equipment ompliance with the composed bove.	ent and contract
QC REPRESENTATIVE'S	l l	DATE	SUPERINTENDENT'S INITIALS		

			QUA	LITY	CONTR	OL REPO	ORT-HOPPER DR	REDG	SE .		PA	GE NO.		Page 62 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgii		le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.	.C			RE	PORT NO.		89
CHARACTER O	F	X MAINTEN	NANCE] NEW V	VORK						TE 01/05/2021		
DRED	GE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN	WAT	ER:	0 CY	AVG l	JNFILLED CAP):	0 CY
Bayport - Ho	pper Dredge	NO. OF CF MEMBER			DREDG	E	OTHER PLANT WORK SCH		HEDULE	SHIFT	S PER DAY	DA	YS PER WEEK	
					12		5		DISPOSAL A	REALISE	OTV D	2 EPOSITED	CLIMI	12 ILATIVE AND QTY
LOCATIO WOF		LOCATION CF Mobile Bar				SED; STA	TO STA		SIBUA	NEA OOL	GROS	S(CY)		DSIT FOR DA(CY) 676,718
		AVG LENGTH	•	1925+00 to 1985+00 6000 FT			AVG WIDTH OF (CUT	SIBUA	500 FT	AVG E	35,242 DIST TO DUMP)	2 NM
DENSITY OF MA		ATERIALS							1.9230	GMS/L	TER		1.9230	
CHARAC [*] MATE										1.0030				66 °F
	DENSITY OF WATER													
RIVER/ STAG		MIN	-0.10	TIME		11:45	MAX	0.70	TIME	00:42	GAGE	LOCATION D	auphir	ı İsland
		MIN WEATHER	0.00	TIME		00:00	MAX TEMP	0.40	TIME	21:36	GAGE	DATUM M	LLW	
WEATHER C	ONDITION	Weather Caus	sed No Dela	ay			36 °F / 63 °F		10 MI		10 MP	Н		
		DRAFT							DISTRIBUT	ON OF TIM	IE AND	MILES RUN		
	LIGHT		LOADED							AGITAT (MIN		DREDGE & HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WOR	FECTIVE WORKING TIME:						·
AFT	FT 13					22	PUMPING:				00:00	1:	3:07	0.0
DRAG DEPTH	DRAG DEPTH MAX 0 MIN 0			0			TURNING:				00:00	0(0:48	0.0
INDICATORS LA	INDICATORS LAST CHECKED ON 12/06/2020					TO DUMP:				00:00		5:14	0.0	
							CONNECTING:				00:00		0:00	0.0
AVERAGE SPEI LOADING	ED OF DREDGE	DURING	FT	/MIN	N 0		DUMPING:				00:00		1:25	0.0
	ED OF DREDGE	DURING	FT	/MIN		0	DISCONNECTING	i:			00:00		0:00	0.0
	UEL OIL CONSU	JMED		GAL		3,050	TO CUT: TOTALS:				00:00		3:26 4:00	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		700	NON-EFFECTIVE	WOR	KING TIME:		00.00		4.00	
	,	WORK PERFORI	MED				TAKING ON FUEL				00:00	0	0:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM WI ANCHORAGE:	HARF	OR		00:00	0	0:00	0.0
NO.OF LOADS 13	TOTAL CYS 35,242		AL AREA Option #1			L CYS	LOSS DUE TO NA ELEMENTS:	TURA	AL .		00:00	0	0:00	0.0
	00,2 .2	0.5071	, p. 1. 0. 1. 11 1				LOSS DUE TO TR. BRIDGES	AFFI	CAND		00:00	0	0:00	0.0
							MINOR OPERATIN	NG RI	EPAIRS		00:00	Or	0:00	0.0
							TRANSFERRING I WORKS	BETV	VEEN		00:00	0/	0:00	0.0
		L ATTENDANT PL	ANT				LAY TIME:				00:00	0/	0:00	0.0
ІТ	EM	NAME OF	R NUMBER		H.P.	HOURS	FIRE AND BOAT D	DRILL	.S:		00:00	0/	0:00	0.0
Crew/Sui			helley		0	12:00	MISCELLANEOUS	3			00:00	0	0:00	0.0
	Dredge		ayport		0	12.00	TOTALS				00:00	0	0:00	0.0
Поррег		IVIV D	чуроп				LOST TIME:							
							MAJOR REPAIRS ALTERNATIONS	AND			00:00	00	0:00	0.0
							CESSATION:				00:00	0	0:00	0.0
							COLLISIONS:				00:00	0	0:00	0.0
							TOTALS:				00:00	00	0:00	0.0
							TOTAL TIME/MILE	S:			00:00	24	4:00	0.0

	QUAL	ITY CONTROL REPORT-HOPPER	DREDGE	PAGE NO.	Page 63 of 9			
QNTRACZ.NO W9127820F0		CONTRACT Harbor Channel Mike Hooks,		REPORT N	IO. 8			
DREDGE	NAME AND TYPE Bayport - Hopper Dredge		·					
	Bayport - Hopper Bredge	LOADS		<u> </u>				
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUN AGITATED AMOUN			
1	STA. 1925+00 to 1985+00	(HH:MM) 00:00	(MIN) 0	(MIN) 27	(MIN/CYS) 57			
'	SIBUA Option #1	00:00	0	8 22	2,701 0			
2	STA. 1925+00 to 1985+00	00:57	92	26	163			
_	SIBUA Option #1	02:53	24	7 14	3,210 0			
3	STA. 1925+00 to 1985+00	03:40	57	25	117			
Č	SIBUA Option #1	04:49	12	7 16	2,798 0			
4	STA. 1925+00 to 1985+00	05:37	61	22	105			
·	SIBUA Option #1	06:38	0	8 14	3,129 0			
5	STA. 1925+00 to 1985+00	07:22	75	27	125			
J	SIBUA Option #1	08:37	0	7 16	2,383 0			
6	STA. 1925+00 to 1985+00	09:27	56	27	105			
J	SIBUA Option #1	10:23	0	8 14	2,505 0			
7	STA. 1925+00 to 1985+00	11:12	72	31	123			
,	SIBUA Option #1	12:24	0	7 13	3,301 0			
8	STA. 1925+00 to 1985+00	13:15	68	30	120			
Ü	SIBUA Option #1	14:23	0	7 15	3,210 0			
9	STA. 1925+00 to 1985+00	15:15	72	29	136			
	SIBUA Option #1	16:30	3	6 26	3,216 0			
10	STA. 1925+00 to 1985+00	17:31	57	24	110			
	SIBUA Option #1	18:28	0	6 23	2,758 0			
11	STA. 1925+00 to 1985+00	19:21	67	22	116			
	SIBUA Option #1	20:31	3	7 17	2,887 0			
12	STA. 1925+00 to 1985+00	21:17	52	24	102			
14	SIBUA Option #1	22:12	3	7 16	3,144 0			
13	STA. 1925+00 to 1985+00	22:59	58	0	61			
13		04:00	1 2	l č	1			

GENERAL COMMENTS

SIBUA Option #1

The Bayport continued working Assignment 2 for the majority of the day, dredging between Sta. 1925+00 to 1985+00, with disposal in the SIBUA Option 1 Disposal Area. Due to inclement weather they were unable to return to Assignment 4, Sta. 2020+00 to 2096+00 today. In total, 12 loads were completed for 35,242 CY.

24:00

3

0

0

0

0

Delays: No Delays

SAFETY

	-					PAG	GE NO.	
			ONTROL REPO					Page 64 of 91
CQNJRAÇI NO.38	CONTRACT T			CONTRACT		REI	PORT NO.	
W9127820F0151	Maint. Dredgi	ng of Mobile Harbo	r Channel	Mike Hooks,	L.L.C			89
CONTRACTOR CERTIF	FICATION	On behalf of the material used a	e contractor, I c	ertify that th med during t	is Report is comple his Reporting perio knowledge, except	te and correct a d are in complia	nd all equipme ance with the c	nt and ontract
OC DEDDESENTATIVE	IS SIGNATURE			e best of my	knowledge, except SUPERINTENDENT			
QC REPRESENTATIVE	3 SIGNATUKE		DATE		OUPERINTENDEN I	S INITIALS	DATE	

			QUA	LITY	CONTR	OL REPO	ORT-HOPPER DREI	DG	E		PA	AGE NO.		Page 65 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgii		le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C				RI	EPORT NO.		90
CHARACTER O	F	X MAINTEN	NANCE		NEW \	WORK	· · · · · · · · · · · · · · · · · · ·					ATE 01/06/2021		
DRED)GE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN W	/ATI	ER:	0 CY		UNFILLED CAF		0 CY
Bayport - Ho	pper Dredge	NO. OF CF		DREDGE			OTHER PLANT		WORK SCI	HEDULE	SHIF	TS PER DAY	DA	YS PER WEEK
					12		5		DISPOSAL A	DEA LIGE	OTV	2	CLIMAL	12
	LOCATION OF LOCATION CH WORK			,			TO STA			KEA USE	GROSS(CY) DEPOSIT FO			JLATIVE AND QTY OSIT FOR DA(CY)
		AVG LENGTH	•	1925+	00 to 198	6000 FT	AVG WIDTH OF CU	I T	SIBUA	500 FT	AVG I	23,346] DIST TO DUMP		700,064 2 NM
	DENSITY OF MATERIALS 1.923		1.9230	GMS/L	ITER		1.9230							
CHARAC [*] MATER														66 °F
	DENSITY OF WATER 1.0030													
RIVER/ STAG		MIN	0.10	TIME		09:52	MAX 0.5	50	TIME			LOCATION D	auphir	ı İsland
_		MIN WEATHER	0.00	TIME		00:00	MAX 0.0	00	TIME VISIBILITY	21:36	GAGE WIND	DATUM M	1LLW	
WEATHER C	ONDITION	Weather Caus	sed No Dela	ay			47 °F / 62 °F		10 MI		13 MF	'H		
		DRAFT							DISTRIBUT	ION OF TIM	IE AND	MILES RUN		
	LIGHT		LOADED							AGITA (MIN		DREDGE HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WORKIN	NG	TIME:	,	,	•		,
AFT		13				22	PUMPING:				00:00	1	5:15	0.0
DRAG DEPTH	MAX 0		MIN	0			TURNING:				00:00	0	1:40	0.0
INDICATORS LA	AST CHECKED (ON 12/06/202	20				TO DUMP:				00:00	-	3:41	0.0
							CONNECTING:				00:00	+	00:00	0.0
AVERAGE SPEI LOADING	ED OF DREDGE	DURING	FT	Γ/MIN	0		DUMPING: DISCONNECTING:				00:00	<u> </u>	01:02	0.0
AVERAGE SPEI AGITATING	ED OF DREDGE	DURING	FT	Γ/MIN		0	TO CUT:				00:00	-	0:00	0.0
GALLONS OF F	UEL OIL CONSI	JMED		GAL		2,686	TOTALS:				00:00	+	24:00	0.0
GALLONS OF V	VATER CONSUM	MED		GAL		800	NON-EFFECTIVE WO	ORI	KING TIME:					
	,	WORK PERFORI	MED				TAKING ON FUEL AN	ND	SUPPLIES		00:00	0	00:00	0.0
	DREDGING A	AND HAULING				ATING	TO AND FROM WHA ANCHORAGE:	RF	OR		00:00	0	00:00	0.0
NO.OF LOADS 9	TOTAL CYS 23,346		AL AREA Option #1			L CYS 0	LOSS DUE TO NATU ELEMENTS:				00:00	0	00:00	0.0
							LOSS DUE TO TRAF BRIDGES				00:00	0	00:00	0.0
							MINOR OPERATING TRANSFERRING BE				00:00	+	00:00	0.0
							WORKS	. 1 v v	VEEN		00:00	-	00:00	0.0
		ATTENDANT PL	ANT				LAY TIME: FIRE AND BOAT DRI	11.1.4	0.		00:00	-	00:00	0.0
IT	ЕМ	NAME OF	R NUMBER	1	H.P.	HOURS	MISCELLANEOUS	ILL	.5.		00:00	+	00:00	0.0
Crew/Sui	vey Boat	MV S	helley		0	12:00	TOTALS				00:00	+	00:00	0.0
Hopper	Dredge	MV B	ayport		0		LOST TIME:							
							MAJOR REPAIRS AN ALTERNATIONS	ND			00:00	0	00:00	0.0
							CESSATION:				00:00	0	00:00	0.0
							COLLISIONS:				00:00	0	00:00	0.0
							TOTALS:				00:00	0	00:00	0.0
							TOTAL TIME/MILES:				00:00	2	24:00	0.0

	QUALITY	CONTROL REPORT-HOPPER	DREDGE	PAGE NO.	Page 66 of 91				
ONTRACT.N	CONTRACT TITLE	CONTRACT	OR	REPORT N					
W9127820F0	JU30 1 - 1 - 1	Maint. Dredging of Mobile Harbor Channel Mike Hooks, L.L.C							
	NAME AND TYPE			DATE	90				
DREDGE	Bayport - Hopper Dredge			01/06/202	21				
	, ,, ,, ,, ₀	LOADS		•					
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT				
	STA. 1925+00 to 1985+00	(HH:MM) 00:00	(MIN) 20	(MIN) 26	(MIN/CYS) 68				
1	SIBUA Option #1	00:20	0	10	2,874				
	SIBUA Option #1			12	0				
2	STA. 1925+00 to 1985+00	01:08	66	29	118				
2	SIBUA Option #1	02:14	0	7	2,240				
	OBON Opaon #1			16	0				
3	STA. 1925+00 to 1985+00	03:06	54	32	130				
	SIBUA Option #1	04:00	0	5	2,090				
	· ·			39	0				
4	STA. 1925+00 to 1985+00	05:16	126	29	234				
	SIBUA Option #1	08:11	49	7	3,604				
	· ·			23	0				
5	STA. 1925+00 to 1985+00	09:10	98	29	150				
	SIBUA Option #1	10:51	3	8	3,396				
				12	0				
6	STA. 1925+00 to 1985+00	11:40	111	25	164				
	SIBUA Option #1	13:37	6	7	2,882				
	· '			15	0				
7	STA. 1925+00 to 1985+00	14:24	136	18	190				
	SIBUA Option #1	16:55	15	9	2,722				
				12	0				
8	STA. 1925+00 to 1985+00	17:34	187	26	247				
	SIBUA Option #1	20:53	12	9	3,538				
				13	0				
9	STA. 1925+00 to 1985+00	21:41	117	7	139				
	SIBUA Option #1	23:53	15	0	0				
	·			0	0				

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported. Crew safety meetings were held through the day in small groups.

GENERAL COMMENTS

The Bayport continued working Assignment 2 for the day, dredging between Sta. 1925+00 to 1985+00, with disposal in the SIBUA Option 1 Disposal Area. Due to inclement weather they were unable to return to Assignment 4, Sta. 2020+00 to 2096+00 today. In total, 8 loads were completed for 23,346 CY.

Delays: No Delays

CONTRACTOR CERTIFICATION	material used and work performe	tify that this Report is complete and correct a ed during this Reporting period are in compli pest of my knowledge, except as noted above	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

CONTRACTINGUSS CONTRACT TITLE CONTRACTOR REPORT NO.		
W9127820F0151 Maint. Dredging of Mobile Harbor Channel Mike Hooks, L.L.C	91	
CHARACTER OF REPORT NEW WORK DATE 01/07/2021		
DREDGE HOPPER CAP: 8000 CY AVG VOL OF BIN WATER: 0 CY AVG UNFILLED C	AP: 0 CY	
Bayport - Hopper Dredge NO. OF CREW MEMBERS DREDGE OTHER PLANT WORK SCHEDULE SHIFTS PER DAY 12 5	DAYS PER WEEK	
LOCATION OF WORK LOCATION CHANNEL REACH DREDGED; STA TO STA Mobile Bar Mobile Bar Mobile Bar DISPOSAL AREA USE QTY DEPOSITED GROSS(CY) SIBUA 23,95	CUMULATIVE AND QTY DEPOSIT FOR DA(CY)	
AVG LENGTH OF CUT 6000 FT AVG WIDTH OF CUT 500 FT AVG DIST TO DUM	DIST TO DUMP 2 NM	
CHARACTER OF DENSITY OF MATERIALS 1.9230 GMS/LITER	1.9230	
MATERIAL DENSITY OF WATER 1.0030 GMS/LITER@	65 °F	
RIVER/TIDE STAGE MIN -0.10 TIME 05:22 MAX 0.80 TIME 18:08 GAGE LOCATION	Dauphin Island	
MIN 0.00 TIME 00:00 MAX 0.00 TIME 00:00 GAGE DATUM	MLLW	
WEATHER ONDITION WEATHER TEMP VISIBILITY WIND Weather Caused Non-Critical Delay 59 °F / 43 °F 10 MI 50 MPH		
DRAFT DISTRIBUTION OF TIME AND MILES RUN		
LIGHT LOADED AGITATING DREDG (MIN) HAUL (M		
FORWARD 9 21 EFFECTIVE WORKING TIME:		
AFT 12 PUMPING: 00:00	13:16 0.0	
DRAG DEPTH MAX 0 MIN 0 TURNING: 00:00	00:57 0.0	
TO DUMP: 00:00 INDICATORS LAST CHECKED ON 12/06/2020	03:24 0.0	
CONNECTING: 00:00	00:00 0.0	
AVERAGE SPEED OF DREDGE DURING FT/MIN DUMPING: 00:00 LOADING	01:08 0.0	
AVERAGE SPEED OF DREDGE DURING FT/MIN 0	00:00 0.0	
AGITATING TO CUT: 00:00 GALLONS OF FUEL OIL CONSUMED GAL 2.638	02:55 0.0	
GALLONS OF WATER CONSUMED GAL 600	21:40 0.0	
NON-EFFECTIVE WORKING TIME:	00:00	
TAKING ON FUEL AND SUPPLIES 00:00 DREDGING AND HAULING AGITATING TO AND FROM WHARF OR 00:00	00:00 0.0 00:00 0.0	
NO.OF LOADS TOTAL CYS DISPOSAL AREA TOTAL CYS LOSS DUE TO NATURAL 00:00	02:06 0.0	
9 23,958 SIBUA Option #1 0 ELEMENTS: 00:00 LOSS DUE TO TRAFFIC AND 00:00	00:00 0.0	
BRIDGES 00:00 MINOR OPERATING REPAIRS 00:00	00:14 0.0	
TRANSFERRING BETWEEN 00:00	00:00 0.0	
WORKS LAY TIME: 00:00	00:00 0.0	
ATTENDANT PLANT FIRE AND BOAT DRILLS: 00:00	00:00 0.0	
ITEM NAME OR NUMBER H.P. HOURS MISCELLANEOUS 00:00	00:00 0.0	
TOTALS 00:00	02:20 0.0	
LOST TIME:	I	
MAJOR REPAIRS AND ALTERNATIONS 00:00	00:00 0.0	
CESSATION: 00:00	00:00 0.0	
COLLISIONS: 00:00	00:00 0.0	
TOTALS: 00:00	00:00 0.0	
TOTAL TIME/MILES: 00:00	24:00 0.0	

	QUALIT	Y CONTROL REPORT-HOPPER	DREDGE	PAGE NO.	Page 68 of 91			
CONTRACT NO W9127820F0		CONTRACTOR Mike Hooks,		REPORT N	REPORT NO. 91			
DREDGE	NAME AND TYPE		• •					
	Bayport - Hopper Dredge	LOADS		01/07/202				
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	START TIME STOP TIME (HH:MM)	PUMPING TURNING (MIN)	TO DUMP DUMPING TO CUT (MIN)	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT (MIN/CYS)			
1	STA. 1925+00 to 1985+00 SIBUA Option #1	00:00	0	19 8 16	43 3,133 0			
2	STA. 1925+00 to 1985+00 SIBUA Option #1	00:43 02:16	87 6	29 9 20	151 2,651 0			
3	STA. 1925+00 to 1985+00 SIBUA Option #1	03:14 04:41	81 6	39 10 27	163 2,634 0			
4	STA. 1925+00 to 1985+00 SIBUA Option #1	08:03 09:51	105 3	28 11 32	179 3,648 0			
5	STA. 1925+00 to 1985+00 SIBUA Option #1	11:02 13:01	110 9	22 8 17	166 2,476 0			
6	STA. 1925+00 to 1985+00 SIBUA Option #1	13:48 17:08	182 18	23 6 19	248 2,102 0			
7	STA. 1925+00 to 1985+00 SIBUA Option #1	18:10 20:47	145 12	21 8 20	206 3,850 0			
8	STA. 1925+00 to 1985+00 SIBUA Option #1	21:36 22:49	70 3	23 8 24	128 3,464 0			
9	STA. 1925+00 to 1985+00 SIBUA Option #1	23:44 24:00	16 0	0 0 0	16 0 0			

GENERAL COMMENTS

The Bayport continued working Assignment 2 for the day, dredging between Sta. 1925+00 to 1985+00, with disposal in the SIBUA Option 1 Disposal Area. Due to inclement weather they were unable to return to Assignment 4, Sta. 2020+00 to 2096+00 today. In total, 8 loads were completed for 23,958 CY.

Delays

- 126 minutes @ 70% for weather
- 14 minutes @ 0% for hydraulic line repairs

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					

			QUA	LITY	CONTR	OL REPO	RT-HOPPE	R DREDO	ЭE		PA	GE NO.		Page 69 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgii		le Harl	bor Chan	nel	CONTRAC Mike Hook				RE	PORT NO.		92
CHARACTER O	F	X MAINTEN	NANCE		NEW \	WORK						TE 01/08/2021		
DRED)GE	HOPF	PER CAP:			8000 CY	AVG VOL O	F BIN WAT	TER:	0 CY	AVG L	JNFILLED CAP		0 CY
Bayport - Ho	pper Dredge	NO. OF CF MEMBER			DREDG	iΕ	OTHER F	PLANT	WORK SCHEDULE		SHIFTS PER DAY		DA	YS PER WEEK
LOCATION OF LOCATION CHAP Mobile Bar			12 REACH DREDGED; STA Sta. 1925+00 to 1985+00 1115+00				10	DISPOSAL A		QTY DEPOSITED GROSS(CY) 24,397			12 LATIVE AND QTY OSIT FOR DA(CY) 748,419	
		AVG LENGTH	OF CUT			6000 FT	AVG WIDTH	OF CUT		500 FT	AVG DIST TO DUMP		2 NM	
CHARAC [*]	TER OF	DENSITY OF M	ATERIALS							1.9230	GMS/LI	TER		1.9230
MATER	RIAL	DENSITY OF W	ATER							1.0030	GMS/LI	TER@		0 °F
RIVER/		MIN	-0.40	TIME		05:10	MAX	1.10	TIME	18:25	GAGE	LOCATION Da	auphin	Island
STAC	3E	MIN	0.00	TIME		00:00	MAX	0.00	TIME			DATUM MI	LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	sed No Del:	av			TEMP 39 °F /	46 °F	VISIBILITY 10 MI		WIND 20/NW	MPH		
		DRAFT	304 110 2010	<u>у</u>			00 1 7	10 1		ION OF TI	•	MILES RUN		
	LIGHT		LOADED							AGITA (MII		DREDGE 8		MILES RUN (NAUT MI)
FORWARD		9				21	EFFECTIVE	WORKING	TIME:	(IVIII	N)	TIAOL (WIIIV	,	(IVAOT WII)
AFT		12				22	PUMPING:				00:00	12	2:40	0.0
DRAG DEPTH	MAX 0		MIN	0			TURNING:				00:00	01	1:03	0.0
INDICATORS LA	AST CHECKED (ON 01/06/202	21				TO DUMP:				00:00	04	4:00	0.0
INDICATORS LA	431 CHECKED	JN 01/06/202	21				CONNECTIN	IG:			00:00	00	0:00	0.0
AVERAGE SPEI LOADING	ED OF DREDGE	DURING	FT	Γ/MIN	N 0		DUMPING:				00:00	00	0:58	0.0
	ED OF DREDGE	DURING	FT	Γ/ΜΙΝ		0	DISCONNEC	TING:			00:00		0:00	0.0
	UEL OIL CONSU	JMED		GAL		2,973	TO CUT:				00:00		4:04	0.0
GALLONS OF V	VATER CONSUM	MED		GAL		700	TOTALS:	TIVE WOE	DVINIC TIME:		00:00	22	2:45	0.0
	,	WORK PERFORI	MED				TAKING ON				00:00	0.	1:15	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FRO	M WHARI			00:00		0:00	0.0
NO.OF LOADS	TOTAL CYS		AL AREA			L CYS	ANCHORAG	O NATUR	AL		00:00	0(0:00	0.0
8 1	24,397 0		Option #1 MDS			0 0	ELEMENTS: LOSS DUE T BRIDGES		C AND		00:00	0(0:00	0.0
							MINOR OPE	RATING R	EPAIRS		00:00	00	0:00	0.0
							TRANSFERF WORKS	RING BETV	WEEN		00:00	00	0:00	0.0
		<u> </u> ATTENDANT PL	ANT				LAY TIME:				00:00	00	0:00	0.0
IT	EM	1	R NUMBER	,	H.P.	HOURS	FIRE AND B	OAT DRILI	_S:		00:00	00	0:00	0.0
	Dredge		ayport	`	0	24:00	MISCELLAN	EOUS			00:00	00	0:00	0.0
					0	24.00	TOTALS				00:00	01	1:15	0.0
Crew/Sui	vey boat	WV 3	helley		0		LOST TIME:							
							MAJOR REP ALTERNATION				00:00	00	0:00	0.0
							CESSATION	:			00:00	00	0:00	0.0
							COLLISIONS	3:			00:00	00	0:00	0.0
							TOTALS:				00:00		0:00	0.0
							TOTAL TIME	/MILES:			00:00	24	4:00	0.0

	QUALITY	CONTROL REPORT-HOPPER	DREDGE	PAGE NO.	Page 70 of 91			
QNTRACT.NG W9127820F0		CONTRACT: bor Channel Mike Hooks,		REPORT N	REPORT NO. 92			
DREDGE	NAME AND TYPE Bayport - Hopper Dredge							
	1 -77	LOADS		<u>!</u>				
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	START TIME STOP TIME (HH:MM)	PUMPING TURNING (MIN)	TO DUMP DUMPING TO CUT (MIN)	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT (MIN/CYS)			
1	STA. 1925+00 to 1985+00	00:00	41	17	96			
	SIBUA Option #1	00:44	3	7 28	2,951 0			
2	STA. 1925+00 to 1985+00	01:36	72	21	125			
2	SIBUA Option #1	02:54	6	8 18	3,375 0			
3	STA. 1925+00 to 1985+00	03:41	63	15	109			
3	SIBUA Option #1	04:47	3	7 21	3,258 0			
	STA. 1925+00 to 1985+00	05:20	82	24	137			
4		05:30 06:58	6	7	3,301			
	SIBUA Option #1	00.38	O O	18	0			
5	STA. 1925+00 to 1985+00	07:47	93	18	134			
	SIBUA Option #1	09:23	3	8 12	2,664 0			
6	STA. 1925+00 to 1985+00	10:01	80	21	143			
O	SIBUA Option #1	11:33	12	7 23	2,833 0			
7	STA. 1925+00 to 1985+00	13:39	132	21	193			
	SIBUA Option #1	16:06	15	8 17	3,310 0			
8	STA. 1925+00 to 1985+00	16:52	153	20	301			
Ü	SIBUA Option #1	19:40	15	6 107	2,705 0			
9	Sta. 1055+00 to 1115+00	21:53	44	83	127			
3	ODMDS	22:37	0	0	0			

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported. Crew safety meetings were held through the day in small groups.

GENERAL COMMENTS

The Bayport continued working Assignment 2 for the majority of the day, dredging between Sta. 1925+00 to 1985+00, with disposal in the SIBUA Option 1 Disposal Area. Due to inclement weather they were unable to return to Assignment 4, Sta. 2020+00 to 2096+00 today. In the afternoon, the USACE directed an assignment change for the Bayport to dig in the Lower Bay from Sta. 1055+00 to 1115+00, using overflow and disposing in the ODMDS when necessary. In total, 8 loads were completed for 24,397 CY.

Delays

- 75 minutes @ 0% for loading groceries and stores

CONTRACTOR CERTIFICATION	material used and	work performed during t	s 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	DA	ATE	SUPERINTENDENT'S INITIALS	DATE

QUALITY CONTROL REPORT-HOPPER DREDGE								PA	GE NO.		Page 71 of 91			
CQNTRACTING 38 W9127820F0151		CONTRACT TITLE CONTRACTOR Maint. Dredging of Mobile Harbor Channel Mike Hooks, L.L.C							RE	PORT NO.		93		
CHARACTER OF REPORT		X MAINTENANCE NEW WORK					mine floate, E.E.e				DATE 01/09/2021			
DREDGE		HOPPER CAP: 8000 CY				AVG VOL OF BIN WATER: 0 CY A			AVG U	JNFILLED CAP):	0 CY		
Bayport - Hopper Dredge		NO. OF CREW MEMBERS			DREDGE		OTH	HER PLANT	LANT WORK SCHEDULE		SHIFTS PER DAY		DA	AYS PER WEEK
LOCATION OF WORK		LOCATION CHANNEL Mobile Lower Bay		12 REACH DREDGED; STA Sta. 1055+00 to 1115+00		TO STA	Ü	DISPOSAL AREA USE ODMDS		QTY DEPOSITED (GROSS(CY) 12,709			JLATIVE AND QTY OSIT FOR DA(CY) 761,128	
		AVG LENGTH		6000 FT	00 FT AVG WIDTH OF CUT 500 FT			AVG DIST TO DUMP 18 NM						
CHARACTER OF MATERIAL		DENSITY OF MATERIALS				1.9230			GMS/LITER 1.9230					
		DENSITY OF WATER					1.0030 G			GMS/LITER@ 0 °F				
RIVER/TIDE STAGE		MIN -0.60		TIME	IME 05:49		MAX	1.20	TIME 19:00		GAGE LOCATION Dauph		auphi	n Island
OIA	,	MIN	0.00	TIME		00:00	MAX	0.00	TIME			GAGE DATUM MLLW		
WEATHER C	ONDITION	WEATHER Weather Caused No Delay					TEMP VISIBILITY 29 °F / 48 °F 10 MI				WIND 15/NNV	V MPH		
		DRAFT				DISTRIBUTION OF TIME A				IE AND				
	LIGHT		LOADED							AGITA (MIN)		DREDGE (MILES RUN (NAUT MI)
FORWARD		9				20	EFFEC	TIVE WORKING	TIME:	·				
AFT		12				18	PUMPIN	NG:	0			0:	3:10	0.0
DRAG DEPTH MAX 0		MIN	MIN 0		TURNING:		00:00	0	0:03	0.0				
INDICATORS LAST CHECKED (DN 12/06/2020			TO DUMP:			00:00	1	1:11	0.0			
III DIO TI OTO E	OT OFFICINED	12/00/2020				CONNE	CTING:			00:00		0:00	0.0	
AVERAGE SPEED OF DREDGE LOADING		DURING FT/MIN		T/MIN	0		DUMPI				00:00		0:13	0.0
	ED OF DREDGE	DURING FT/M		T/MIN	IN 0			NNECTING:			00:00		0:00	0.0
	UEL OIL CONSU	JMED GAL		GAL	3,008		TO CUT: TOTALS:			00:00		9:23	0.0	
GALLONS OF WATER CONSUM		MED GAL		L 700				00:00	2.	4:00	0.0			
WORK PERFORMED			MED					ON FUEL AND			00:00	0	0:00	0.0
	DREDGING A	AND HAULING			AGITATING		TO AND FROM WHARF OR			00:00		0:00	0.0	
NO.OF LOADS TOTAL CYS		DISPOSAL AREA			TOTAL CYS		ANCHORAGE: LOSS DUE TO NATURAL ELEMENTS:			00:00		0:00	0.0	
6 12,709		ODMDS		0		LOSS DUE TO TRAFFIC AND			00:00	0	0:00	0.0		
								BRIDGES MINOR OPERATING REPAIRS			00:00	0	0:00	0.0
							TRANSFERRING BETWEEN WORKS			00:00	0	0:00	0.0	
ATTENDANT PLANT			LAY TIME:			00:00	0	0:00	0.0					
ITEM		NAME OR NUMBER		,	H.P. HOURS		FIRE AND BOAT DRILLS:			00:00	0	0:00	0.0	
Hoppe Dredge		MV Bayport		•	0	24:00	MISCELLANEOUS				00:00	0	0:00	0.0
Crew/Survey Boat		MV Shelley			0	21.00	TOTALS			00:00	0	0:00	0.0	
5.55310, 500.		in ononey					LOST TIME:				1			
							MAJOR REPAIRS AND ALTERNATIONS			00:00	0	0:00	0.0	
							CESSA				00:00		0:00	0.0
							COLLIS				00:00		0:00	0.0
							TOTAL				00:00		0:00	0.0
							IOIAL	TIME/MILES:			00:00	2	4:00	0.0

		QUALITY CO	ONTROL REPORT-HOPPER	DREDGE	PAGE NO.	Page 72 of 91
CQNJRACINOU38 W9127820F0151		CONTRACT TITLE Maint. Dredging of Mobile Harbon	REPORT N	O. 93		
DREDGE		NAME AND TYPE Bayport - Hopper Dredge			DATE 01/09/202	11
			LOADS		•	
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
	Sta. 1055+00	to 1115±00	(HH:MM) 00:00	(MIN) 0	(MIN) 48	(MIN/CYS) 172
1	ODMDS	10 1113400	00:00	0	2 122	2,502
2	Sta. 1055+00	to 1115+00	02:52	37	128	281
2	ODMDS		03:29	0	3 113	2,533 0
3	Sta. 1055+00	to 1115+00	07:33	38	151	297
J	ODMDS		08:11	0	3 105	2,569 0
4	Sta. 1055+00	to 1115+00	12:30	43	146	298
7	ODMDS		13:16	3	3 103	2,555 0
5	Sta. 1055+00	to 1115+00	17:28	39	140	301
Ü	ODMDS		18:07	0	2 120	2,550 0
6	Sta. 1055+00	to 1115+00	22:29	33	58	91
<u> </u>	ODMDS		23:02	0	0 0	0 0

GENERAL COMMENTS

The Bayport continued working Assignment 5, dig in the Lower Bay from Sta. 1055+00 to 1115+00, using overflow and disposing in the ODMDS when necessary. In total, 5 loads were completed for 12,709 CY.

Delays

- None

SAFETY

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

	QUALITY CONTROL REPORT-HOPPER DREDGE										PA	AGE NO.		Page 73 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgii		ile Harl	bor Chani	nel		TRACTOR Hooks, L.L.C			RE	EPORT NO.		94
CHARACTER O	F	X MAINTEN			NEW V							ATE 01/10/2021		
DRED	GE	HOPF	PER CAP:			8000 CY	AVG V	OL OF BIN WAT	ER:	0 CY	AVG U	JNFILLED CAP):	0 CY
Bayport - Ho	pper Dredge	NO. OF CF MEMBER			DREDG	E	ОТН	HER PLANT	WORK SCI	HEDULE	SHIFT	TS PER DAY	DA	AYS PER WEEK
LOCATIO WOR		LOCATION CH			12 H DREDG 055+00 to	SED; STA	TO STA	4	DISPOSAL A	REA USE	QTY DEPOSITED CUMULATIVE			12 JLATIVE AND QTY OSIT FOR DA(CY) 773,800
		AVG LENGTH				6000 FT	AVG W	/IDTH OF CUT	•	500 FT	AVG D	DIST TO DUMP		18 NM
CHARAC	TER OF	DENSITY OF M	ATERIALS	1					1.9230 G			ITER		1.9230
MATER		DENSITY OF W	ATER							1.0030	GMS/LI	ITER@		0 °F
RIVER/		MIN	-1.10	TIME		04:15	MAX	1.40	TIME	18:55	GAGE	LOCATION D	auphir	n Island
STAC	3E	MIN	0.00	TIME		00:00	MAX	0.00	TIME	00:00	GAGE	DATUM M	LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	sed No Del	av			TEMP 34	ŀ°F / 50 °F	VISIBILITY W 10 MI 14			MPH		
		DRAFT							•	ON OF TIM		MILES RUN		
	LIGHT		LOADED					AGITATIN(DREDGE &		MILES RUN (NAUT MI)
FORWARD		9				20	EFFEC	EFFECTIVE WORKING TIME:			•	<u> </u>		,
AFT		12				18	PUMPIN	NG:			00:00	0:	3:24	0.0
DRAG DEPTH	AG DEPTH MAX 0 M			1 0			TURNIN	NG:			00:00	0	0:03	0.0
INDICATORS LA	AST CHECKED (DN 12/06/202	20				TO DUN	MP:			00:00	1	1:10	0.0
III DIO TI OTO E	OT OFFICINED	12/00/20	20				CONNE	CTING:			00:00		0:00	0.0
AVERAGE SPEI LOADING	ED OF DREDGE	DURING	F	T/MIN		0	DUMPI				00:00		0:12	0.0
AVERAGE SPEI	D OF DREDGE	DURING	F	T/MIN		0		NNECTING:			00:00		0:00	0.0
GALLONS OF F	UEL OIL CONSU	JMED		GAL		3,008	TO CUT				00:00		9:11	0.0
GALLONS OF V	ATER CONSUM	MED		GAL		700	TOTALS	S: FFECTIVE WOR	KING TIME:		00:00	24	4:00	0.0
	,	WORK PERFORI	MED					ON FUEL AND			00:00	0	0:00	0.0
	DREDGING A	ND HAULING			AGITA	ATING	TO AND	FROM WHARF			00:00		0:00	0.0
NO.OF LOADS	TOTAL CYS		AL AREA MDS			L CYS	ANCHO LOSS D ELEME	UE TO NATURA	AL		00:00	0	0:00	0.0
0	12,672	ODI	VIDS			0		UE TO TRAFFIC AND			00:00	0	0:00	0.0
								OPERATING RI	EPAIRS		00:00	0	0:00	0.0
							TRANS	FERRING BETV	VEEN		00:00	0(0:00	0.0
		I ATTENDANT PL	ANT				LAY TIN				00:00	Or	0:00	0.0
IT	EM	1	R NUMBER	,	H.P.	HOURS	FIRE A	ND BOAT DRILL	.S:		00:00	0/	0:00	0.0
Hoppe			ayport	`	0	24:00	MISCEL	CELLANEOUS			00:00	Or	0:00	0.0
Crew/Sur			helley		0	24.00	TOTALS	S				0	0:00	0.0
Olew/Sul	vey boat	IVIV S	Tielley	LOST TIME:										
				MAJOR REPAIRS AND ALTERNATIONS				00:00	0	0:00	0.0			
		CESSATION:			00:00	00	0:00	0.0						
							COLLIS	SIONS:			00:00	00	0:00	0.0
							TOTALS				00:00		0:00	0.0
							TOTAL	TIME/MILES:			00:00	24	4:00	0.0

		QUALITY CO	NTROL REPORT-HOPPER	DREDGE		PAGE NO.	Page 74 of 91
CQNTRACTING		CONTRACT TITLE	CONTRACT	OR		REPORT N	 O.
W9127820F0	151	Maint. Dredging of Mobile Harbor	Channel Mike Hooks,	L.L.C			94
DREDGE		NAME AND TYPE				DATE	
DIVEDGE		Bayport - Hopper Dredge				01/10/202	.1
			LOADS				
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	DUI	DUMP MPING CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
			(HH:MM)	(MIN)	(1)	ΛIN)	(MIN/CYS)
1	Sta. 1055+00 t	o 1115+00	00:00	0		68	193
	ODMDS		00:00	0		3	2,520
						122	0
2	Sta. 1055+00 to 1115+00		03:13	40		128	285
_	ODMDS		03:53	0		2	2,559
						115	0
3	Sta. 1055+00 t	o 1115+00	07:58	36		144	285
_	ODMDS		08:34	0		2	2,527
						103	0
4	Sta. 1055+00 t	o 1115+00	12:43	41		147	291
-	ODMDS		13:24	0		3	2,524
						100	0
5	Sta. 1055+00 t	o 1115+00	17:34	52		138	306
_	ODMDS		18:29	3		2	2,542
						111	0
6	Sta. 1055+00 t	o 1115+00	22:40	35	1	45	80
	ODMDS		23:15	0		0	0
						0	0
	1						

GENERAL COMMENTS

The Bayport continued working Assignment 5, dig in the Lower Bay from Sta. 1055+00 to 1115+00, using overflow and disposing in the ODMDS when necessary. In total, 5 loads were completed for 12,672 CY.

Delays

- None

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported. Crew safety meetings were held through the day in small groups.

CONTRACTOR CERTIFICATION	material used and w	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	DAT	Ē	SUPERINTENDENT'S INITIALS	DATE							

	QUALITY CONTROL REPORT-HOPPER DREDGE										PA	AGE NO.		Page 75 of 91
CQNTRACTING W9127820F0		CONTRACT TI Maint. Dredgii		ile Harl	bor Chani	nel		TRACTOR Hooks, L.L.C			RE	EPORT NO.		95
CHARACTER O	F	X MAINTEN			NEW V			·				ATE 01/11/2021		
DRED	GE	HOPF	PER CAP:			8000 CY	AVG V	OL OF BIN WAT	ER:	0 CY	AVG (JNFILLED CAP	:	0 CY
Bayport - Ho	pper Dredge	NO. OF CF MEMBER			DREDGE		ОТІ	HER PLANT					DA	AYS PER WEEK
LOCATIO WOR		LOCATION CH			12 H DREDG 055+00 to	SED; STA	TO STA	5	DISPOSAL A	REA USE				12 JLATIVE AND QTY OSIT FOR DA(CY) 786,236
		AVG LENGTH	OF CUT			6000 FT	AVG W	VIDTH OF CUT		500 FT	AVG [DIST TO DUMP		18 NM
CHARAC	TER OF	DENSITY OF M	ATERIALS	;		1.9230			GMS/L	ITER		1.9230		
MATER	RIAL	DENSITY OF W	ATER							1.0030	GMS/L	ITER@		0 °F
RIVER/		MIN	-1.10	TIME		04:15	MAX	1.40	TIME	18:55	GAGE	LOCATION Da	auphi	n Island
STAC	3 E	MIN	0.00	TIME		00:00		0.00	TIME	00:00		DATUM M	LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	sed No Del	av			TEMP 39	9 °F / 43 °F	VISIBILITY W			N MPH		
		DRAFT							DISTRIBUT	ION OF TIM	ME AND	MILES RUN		
	LIGHT		LOADED							AGITA (MIN		DREDGE &		MILES RUN (NAUT MI)
FORWARD		9				20	EFFEC	TIVE WORKING	TIME:	,	,	•		, ,
AFT		12				18	PUMPII	NG:			00:00	02	2:54	0.0
DRAG DEPTH	AG DEPTH MAX 0 M			1 0			TURNII	NG:			00:00	00	0:06	0.0
INDICATORS I A	AST CHECKED (ON 12/06/202	20				TO DUI	MP:			00:00	10	0:49	0.0
III DIO TI OTO E	OT OFFICINED	12/00/20	20				CONNE	ECTING:			00:00	00	0:00	0.0
AVERAGE SPEI LOADING	ED OF DREDGE	DURING	F	T/MIN		0	DUMPI				00:00		0:11	0.0
	ED OF DREDGE	DURING	F	T/MIN		0		NNECTING:			00:00		0:00	0.0
	UEL OIL CONSU	JMED		GAL		2,961	TO CU				00:00		0:00	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		900	TOTAL:	S: FFECTIVE WOR	KING TIME:		00:00		4:00	0.0
	,	WORK PERFORI	MED				-	G ON FUEL AND			00:00	00	0:00	0.0
	DREDGING A	AND HAULING			AGITA	ATING	TO AND	O FROM WHARF			00:00		0:00	0.0
NO.OF LOADS	TOTAL CYS		AL AREA			L CYS	LOSS [DRAGE: DUE TO NATURA	AL		00:00	0/	0:00	0.0
3	12,436	ODI	MDS			0	ELEME LOSS D BRIDGI	DUE TO TRAFFI	AND		00:00	0(0:00	0.0
								OPERATING R	EPAIRS		00:00	0(0:00	0.0
							TRANS	FERRING BETV	VEEN		00:00	0(0:00	0.0
		<u> </u> ATTENDANT PL	ANT				LAY TI				00:00	0(0:00	0.0
IT	EM	1	R NUMBER	,	H.P.	HOURS	FIRE A	ND BOAT DRILL	_S:		00:00	00	0:00	0.0
Hoppe			ayport	`	0	24:00	MISCEI	ELLANEOUS			00:00	00	0:00	0.0
• • • • • • • • • • • • • • • • • • • •						24.00	TOTAL	S	(00	0:00	0.0
Crew/Sur	vey boat	MVS	MV Shelley 0 LOST TIME:											
								R REPAIRS AND NATIONS			00:00	00	0:00	0.0
		CESSATION:				00:00	00	0:00	0.0					
							COLLIS	SIONS:			00:00	00	0:00	0.0
							TOTAL	S:			00:00	00	0:00	0.0
							TOTAL	TIME/MILES:			00:00	24	4:00	0.0

		QUALITY CON	NTROL REPORT-HOPPER	DREDGE		Page 76 of 91		
CONTRACTING	วิบงช	CONTRACT TITLE	CONTRACT	OR	REPORT N	REPORT NO.		
W9127820F0	151	Maint. Dredging of Mobile Harbor C	Channel Mike Hooks,	L.L.C		95		
DREDGE		NAME AND TYPE			DATE 01/11/202	21		
		Bayport - Hopper Dredge			01/11/202			
	_		LOADS		1			
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT		
			(HH:MM)	(MIN)	(MIN)	(MIN/CYS)		
1	Sta. 1055+00 t	o 1115+00	00:00	0	80	213		
	ODMDS		00:00	0	3	2,500		
					130	0		
2	Sta. 1055+00 t	o 1115+00	03:33	59	132	323		
	ODMDS		04:35	3	2	2,511		
					127	0		
3	Sta. 1055+00 t	o 1115+00	08:56	34	147	293		
	ODMDS		09:30	0	2	2,544		
					110	0		
4	Sta. 1055+00 t	o 1115+00	13:49	47	147	329		
·	ODMDS		14:39	3	2	2,426		
					130	0		
5	Sta. 1055+00 t	o 1115+00	19:18	34	143	282		
ŭ	ODMDS		19:52	0	2	2,455		
					103	0		

PAGE NO.

QC NARRATIVE(S)

GENERAL COMMENTS

The Bayport continued working Assignment 5, dig in the Lower Bay from Sta. 1055+00 to 1115+00, using overflow and disposing in the ODMDS when necessary. In total, 5 loads were completed for 12,436 CY.

Delays

- None

SAFETY

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

	QUALITY CONTROL REPORT-HOPPER DREDGE										AGE NO.		Page 77 of 91
CQNTRACT NO W9127820F0		CONTRACT TI Maint. Dredgii		le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C			RE	EPORT NO.		96
CHARACTER O	F	X MAINTEN	NANCE		NEW V	WORK	· · · · · · · · · · · · · · · · · · ·				ATE 01/12/2021		
DRED	GE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN WATER: 0 CY		AVG	UNFILLED CAP):	0 CY	
Bayport - Ho	pper Dredge	NO. OF CF MEMBER			DREDGE		OTHER PLANT WORK SCHE		HEDULE	SHIFT	TS PER DAY	DA	YS PER WEEK
1.00471		LOCATION CH	JANNEI	DEAC	12 H DREDGED; STA T		5	DISPOSAL	AREA USE	QTY D	2 EPOSITED	CUMU	12 ILATIVE AND QTY
LOCATION WOR		Mobile Lower Ba				1115+00	10314	ODMDS		GROSS(CY) DEPOSIT FOR			OSIT FOR DA(CY) 793,877
		AVG LENGTH	,	Ota. II	300100 10	6000 FT	AVG WIDTH OF CUT	10220	500 FT	AVG [DIST TO DUMP)	18 NM
CHARAC ⁻	TEP OF	DENSITY OF M	ATERIALS						1.9230	GMS/L	ITER		1.9230
MATER		DENSITY OF W	ATER						1.0030	GMS/L	ITER@		0 °F
RIVER/	TIDE	MIN	-1.00	TIME		05:54	MAX 1.50	TIME	20:13	GAGE	LOCATION D	auphir	ı İsland
STAC		MIN	0.00	TIME	-	00:00	MAX 0.00	TIME	00:00	GAGE	DATUM M	LLW	
WEATHER C	ONDITION	WEATHER					TEMP	VISIBILITY		WIND			
WEXTINENCO		Weather Caus	sed No Del	ay			37 °F / 51 °F	<u> </u>			N MPH		
		DRAFT	Ι					DISTRIBU	AGITA		MILES RUN DREDGE 8	2. I	MILES RUN
	LIGHT		LOADED				EEEEOTIVE WORKING		IIM)		HAUL (MIN		(NAUT MI)
FORWARD		9				19	EFFECTIVE WORKING	i IIME:				2.07	
AFT		11				19	PUMPING:			00:00	1	2:07	0.0
DRAG DEPTH	G DEPTH MAX 0 MIN			0			TURNING:			00:00		0:00	0.0
INDICATORS LA	AST CHECKED (ON 12/06/202	20				TO DUMP: CONNECTING:			00:00		6:56 0:00	0.0
							DUMPING:			00:00		0:07	0.0
LOADING	ED OF DREDGE			Γ/MIN	0		DISCONNECTING:			00:00		0:00	0.0
AVERAGE SPEI AGITATING	ED OF DREDGE	DURING	F	Γ/ΜΙΝ		0	TO CUT:			00:00		4:40	0.0
GALLONS OF F	UEL OIL CONSI	JMED		GAL		2,961	TOTALS:			00:00	1:	3:50	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		900	NON-EFFECTIVE WOR	RKING TIME:					
	,	WORK PERFORI	MED				TAKING ON FUEL AND	SUPPLIES		00:00	10	0:10	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM WHAR ANCHORAGE:	F OR		00:00	00	0:00	0.0
NO.OF LOADS 4	TOTAL CYS 7,641		AL AREA MDS			L CYS 0	LOSS DUE TO NATUR ELEMENTS:	AL		00:00	Or	0:00	0.0
							LOSS DUE TO TRAFFI BRIDGES	C AND		00:00	Or	0:00	0.0
							MINOR OPERATING R	EPAIRS		00:00	0	0:00	0.0
							TRANSFERRING BETY WORKS	WEEN		00:00	04	0:00	0.0
		ATTENDANT PL	ANT				LAY TIME:			00:00	0/	0:00	0.0
ІТ	EM	NAME OF	R NUMBER	2	H.P.	HOURS	FIRE AND BOAT DRIL	LS:		00:00	0/	0:00	0.0
	Dredge		ayport		0	24:00	MISCELLANEOUS		00:00	0	0:00	0.0	
						21.00	TOTALS	OTALS		00:00	11	0:10	0.0
Grew/Sul	Crew/Survey Boat MV Shelley 0 LOST TIME:												
							MAJOR REPAIRS AND ALTERNATIONS			00:00	0	0:00	0.0
							CESSATION:			00:00	0	0:00	0.0
							COLLISIONS:			00:00	0	0:00	0.0
							TOTALS:			00:00	0	0:00	0.0
							TOTAL TIME/MILES:			00:00	24	4:00	0.0

	QUALITY C	ONTROL REPORT-HOPPER	DREDGE		PAGE NO.	Page 78 of 91	
CQNTRACT NO W9127820F01		CONTRACTOR Channel Mike Hooks,			REPORT NO.		
DREDGE	NAME AND TYPE Bayport - Hopper Dredge						
	• • • • • • • • • • • • • • • • • • • •	LOADS					
LOAD NUMBER	DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	DUN	DUMP MPING CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT	
		(HH:MM)	(MIN)	(N	ΛIN)	(MIN/CYS)	
1	Sta. 1055+00 to 1115+00	00:00	0		0	25	
	ODMDS	00:00	0		0	0	
					25	0	
2	Sta. 1055+00 to 1115+00	00:25	50		129	311	
	ODMDS	01:15	0		2	2,496	
					130	0	
3	Sta. 1055+00 to 1115+00	15:46	43	,	141	293	
· ·	ODMDS	16:29	0		2	2,541	
	SEMBO				107	0	
4	Sta. 1055+00 to 1115+00	20:39	34		146	201	
·	ODMDS	21:13	0		3	2,604	
					18	0	

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported.

GENERAL COMMENTS

The Bayport continued working Assignment 5, digging in the Lower Bay from Sta. 1055+00 to 1115+00, using overflow and disposing in the ODMDS when necessary. The dredge was dockside to take on fuel and water for much of the daytime. They also received an ABS Load Line Inspection while at the dock. In total, 3 loads were completed for 7,641 CY.

Delavs

- None

CONTRACTOR CERTIFICATION	material used and work performe	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-HOPPER DREDGE									P	AGE NO.		Page 79 of 91	
CQNTRACT NC W9127820F0		CONTRACT TI		le Harl	oor Chan	nel	CONTRACTOR Mike Hooks, L.L.C				R	EPORT NO.		97
CHARACTER C	F	X MAINTER			NEW V							ATE 01/13/2021		
DRED)GE	НОРЕ	PER CAP:			8000 CY	AVG VOL OF BIN WA	ATEF	R:	0 CY		UNFILLED CAI	P:	0 CY
Bayport - Ho	pper Dredge	NO. OF CE			DREDG	E	OTHER PLANT WORK SCHEDULE		SHIF	TS PER DAY	DA	YS PER WEEK		
					12		5		ISPOSAL A	DEA LICE	OT/	2		12
LOCATION WOR		LOCATION CH				SED; STA	TO STA			KEA USE		DEPOSITED SS(CY)	DEP	JLATIVE AND QTY OSIT FOR DA(CY)
		Mobile Lower Ba		Sta. 10	055+00 to	1115+00 500 FT	AVG WIDTH OF CUT		DDMDS	6000 FT	AVG	10,221 DIST TO DUMF		804,098 18 NM
		DENSITY OF M								1.9230	LOSSO CMS/LITER		-	1.9230
CHARAC' MATEI											GMS/LITER		-	
		DENSITY OF W				1.0030	GMS/L	-ITER@		0 °F				
RIVER/ STA		MIN	-0.80	TIME		09:50	MAX 1.3	0 T	IME	22:15	GAGE	LOCATION D	Dalphin	lsland
STA	3L	MIN	0.00	TIME		00:00			IME	00:00		DATUM N	ЛLLW	
WEATHER C	ONDITION	WEATHER Weather Caus	sed No Dela	av			TEMP 35 °F / 53 °F		/ISIBILITY 0 MI		WIND 10 MF	РН		
		DRAFT						ı	DISTRIBUTI	ON OF TIM	IE AND	MILES RUN		
	LIGHT		LOADED							AGITA (MIN)		DREDGE HAUL (MI		MILES RUN (NAUT MI)
FORWARD		9				19	EFFECTIVE WORKIN	IG TI	IME:	(IVIII	N)	TIAOL (IVIII	(N)	(NAOT WII)
AFT		11				19	PUMPING:			00:00) (02:39	0.0
DRAG DEPTH	MAX 0 MIN			0			TURNING:				00:00) (00:00	0.0
INDICATORS I	AST CHECKED (ON.					TO DUMP:				00:00) (09:19	0.0
INDICATORS L	AST CHECKED (JIN					CONNECTING:				00:00) (00:00	0.0
	ED OF DREDGE	DURING	FT	T/MIN 0		0	DUMPING:				00:00) (00:10	0.0
	ED OF DREDGE	DURING	FT	/MIN		0	DISCONNECTING:				00:00) (00:00	0.0
AGITATING GALLONS OF F	UEL OIL CONSU	JMED		GAL		2,559	TO CUT:				00:00		08:04	0.0
GALLONS OF V	VATER CONSUM	MED		GAL		800	TOTALS:	NDI/I	INO TIME:		00:00) 2	20:12	0.0
	,	WORK PERFORI	I MED				NON-EFFECTIVE WC		1		00:00	T ,	00:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM WHAF				00:00	-	00:00	0.0
NO.OF LOADS	TOTAL CYS	DISPOS	AL AREA		TOTA	L CYS	ANCHORAGE: LOSS DUE TO NATUR	RAL			00:00	-	00:00	0.0
5	10,221	ODI	MDS		(0	ELEMENTS: LOSS DUE TO TRAFF	FIC A	AND		00:00		00:00	0.0
							BRIDGES MINOR OPERATING	REP	PAIRS		00:00) (03:48	0.0
							TRANSFERRING BET WORKS	ΓWΕ	:EN		00:00) (00:00	0.0
		 ATTENDANT PL	ΔΝΤ				LAY TIME:				00:00) (00:00	0.0
ІТ	EM	1	R NUMBER	,	H.P.	HOURS	FIRE AND BOAT DRIL	LLS:	:		00:00) (00:00	0.0
	Dredge		ayport	,	0	24:00	MISCELLANEOUS				00:00) (00:00	0.0
	rvey Boat		helley		0	24.00	TOTALS				00:00) (03:48	0.0
Crew/Sui	туеу воаг	IVIV 3	Tielley		0		LOST TIME:							
							MAJOR REPAIRS ANI ALTERNATIONS	D			00:00) (00:00	0.0
							CESSATION:				00:00) (00:00	0.0
							COLLISIONS:				00:00) (00:00	0.0
							TOTALS:				00:00		00:00	0.0
							TOTAL TIME/MILES:				00:00	2	24:00	0.0

		QUALITY CO	NTROL REPORT-HOPPER	DREDGE		PAGE NO.	Dawa 00 at 04
		T					Page 80 of 91
CONTRACTING		CONTRACT TITLE	CONTRACT			REPORT NO	
W9127820F0	151	Maint. Dredging of Mobile Harbor	Channel Mike Hooks,	L.L.C			97
DREDGE		NAME AND TYPE				DATE	
DILEBOL		Bayport - Hopper Dredge				01/13/202	1
			LOADS				
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME (HH:MM)	PUMPING TURNING (MIN)	DUN TO	DUMP MPING CUT MIN)	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT (MIN/CYS)
1	Sta. 1055+00 t	to 1115+00	00:00	0	(1)	0	97
'	ODMDS		00:00	0		0	0
	ODIVIDS					97	0
2	Sta. 1055+00 t	to 1115+00	01:37	50		121	304
	ODMDS		02:27	0		3	2,570
						130	0
3	Sta. 1055+00 t	to 1115+00	06:41	36		130	272
	ODMDS		07:17	0		2	2,534
						104	0
4	Sta. 1055+00 t	to 1115+00	15:01	35		158	294
	ODMDS		15:36	0		2	2,616
						99	0
5	Sta. 1055+00 t	to 1115+00	19:55	38		150	245
	ODMDS		20:33	0	3		2,501
						54	0

PAGE NO.

QC NARRATIVE(S)

GENERAL COMMENTS

The Bayport continued working Assignment 5, digging in the Lower Bay from Sta. 1055+00 to 1115+00, using overflow and disposing in the ODMDS when necessary. The dredge was dockside to take on fuel and water for much of the daytime. They also received an ABS Load Line Inspection while at the dock. In total, 4 loads were completed for 10,221 CY.

Delays

- 228 min @ 0% for repairs

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

	QUALITY CONTROL REPORT-HOPPER DREDGE								PA	GE NO.		Page 81 of 91		
CQNTRACT NO W9127820F0				le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L	C			RE	PORT NO.		98
CHARACTER O	Maint. Dredging of Mobile Harbor Channel REDGE HOPPER CAP: NO. OF CREW MEMBERS 12 CATION OF WORK LOCATION CHANNEL Mobile Lower Bay AVG LENGTH OF CUT DENSITY OF MATERIALS DENSITY OF WATER MIN DENSITY OF WATER MIN MODINE MIN MODINE MIN MODINE MIN MODINE MIN MODINE			<u>`</u>					NTE 01/14/2021					
)GE	НОРБ	PER CAP:			8000 CY	AVG VOL OF BIN	I WAT	ER:	0 CY		JNFILLED CAF	P:	0 CY
Bayport - Ho	pper Dredge				DREDG	E	OTHER PLAN	Т	WORK SCI	HEDULE	SHIFT	S PER DAY	DA	YS PER WEEK
							5		DISPOSAL A	DEALICE	OTV D	2	CLIMAL	12
							TO STA		ODMDS	REA USE	GROS	S(CY)		JLATIVE AND QTY OSIT FOR DA(CY)
				Sta. 10	055+00 to		AVG WIDTH OF CUT 500 FT			AVG E	12,643 DIST TO DUMF)	816,741 18 NM	
		DENSITY OF M	ATERIAI S							1.9230	GMS/L	ITFR		1.9230
														0 °F
			Ι						<u> </u>		0 GMS/LITER@			
		MIN	-0.70	TIME		10:44	MAX	1.20	TIME	23:00	GAGE	LOCATION D	alphin	Island
_			0.00	TIME					GAGE WIND	DATUM N	ILLW			
WEATHER C	ONDITION		sed No Dela	ay			43 °F / 61 °F		10 MI		12 MP	Н		
		DRAFT							DISTRIBUT	ON OF TIM	IE AND	MILES RUN		
	LIGHT		LOADED							AGITAT (MIN		DREDGE HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		10				19	EFFECTIVE WOR	KING	TIME:	,	•	•		,
AFT		12				19	PUMPING:				00:00	0	3:30	0.0
DRAG DEPTH	MAX 0		MIN	0			TURNING:				00:00	0	0:00	0.0
INDICATORS LAST CHECKED ON						TO DUMP:				00:00	-	2:54	0.0	
INDICATORS EAST STEERED ON					CONNECTING:				00:00	<u> </u>	0:00	0.0		
AVERAGE SPEI LOADING	ED OF DREDGE	DURING	FT	/MIN		0	DUMPING: DISCONNECTING:		00:00	-	0:11	0.0		
AVERAGE SPEI AGITATING	ED OF DREDGE	DURING	FT	/MIN		0	TO CUT:	ı: 			00:00		0:00 7:25	0.0
GALLONS OF F	UEL OIL CONSU	JMED		GAL		2,989	TOTALS:				00:00		4:00	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		500	NON-EFFECTIVE	WOR	KING TIME:					
	,	WORK PERFORI	MED	•			TAKING ON FUEL	. AND	SUPPLIES		00:00	0	0:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM W ANCHORAGE:	HARF	OR		00:00	0	0:00	0.0
NO.OF LOADS 6	TOTAL CYS 12,643		AL AREA MDS			L CYS	LOSS DUE TO NA ELEMENTS:				00:00	0	0:00	0.0
							LOSS DUE TO TR BRIDGES				00:00	0	0:00	0.0
							MINOR OPERATII TRANSFERRING				00:00	-	0:00	0.0
							WORKS	DEIV	VEEN		00:00	-	0:00	0.0
		ATTENDANT PL	ANT				LAY TIME: FIRE AND BOAT [ווחכ	C.		00:00	+	0:00	0.0
ITEM NAME OR NUMBER			H.P.	HOURS			.5.		00:00	-	0:00	0.0		
Норре	Hoppe Dredge MV Bayport			0	24:00	MISCELLANEOUS TOTALS		00:00	-	0:00	0.0			
Crew/Sui	rvey Boat	MV S	helley		0		LOST TIME:							
							MAJOR REPAIRS ALTERNATIONS	AND			00:00	0	0:00	0.0
							CESSATION:				00:00	0	0:00	0.0
							COLLISIONS:				00:00	0	0:00	0.0
							TOTALS:				00:00	0	0:00	0.0
							TOTAL TIME/MILE	ES:			00:00	2	4:00	0.0

		QUALITY CO	ONTROL REPORT-HOPPER	DREDGE	PAGE NO.	Page 82 of 91
CQNTRACT.NG W9127820F0		CONTRACT TITLE Maint. Dredging of Mobile Harbon	CONTRACTO r Channel Mike Hooks,		REPORT N	O. 98
DREDGE		NAME AND TYPE Bayport - Hopper Dredge		DATE 01/14/202	21	
			LOADS		•	
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
	Sta. 1055+00	to 1115±00	(HH:MM) 00:00	(MIN) 0	(MIN)	(MIN/CYS) 54
1	ODMDS	10 1113400	00:00	0	0 54	0 0
2	Sta. 1055+00	to 1115+00	00:54	46	130	303
2	ODMDS		01:40	0	3 124	2,577 0
3	Sta. 1055+00	to 1115+00	05:57	37	198	295
Ü	ODMDS		06:34	0	2 58	2,534 0
4	Sta. 1055+00	to 1115+00	10:52	44	149	301
7	ODMDS		11:36	0	2 106	2,535 0
5	Sta. 1055+00	to 1115+00	15:53	46	147	296
Ů	ODMDS		16:39	0	2 101	2,499 0
6	Sta. 1055+00	to 1115+00	20:49	37	150	191
	ODMDS		21:26	0	2 2	2,498 0

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported.

GENERAL COMMENTS

The Bayport continued working Assignment 5, digging in the Lower Bay from Sta. 1055+00 to 1115+00, using overflow and disposing in the ODMDS when necessary. In total 5 loads were completed for 12,463 CY.

Delays -None

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

	QUALITY CONTROL REPORT-HOPPER DREDGE								PA	AGE NO.		Page 83 of 91	
СОМТВАСТ NG W9127820F0		CONTRACT TI Maint. Dredgii		le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C			RE	EPORT NO.		99
CHARACTER C	F	X MAINTEN	NANCE		NEW V	WORK	· · · · · · · · · · · · · · · · · · ·				ATE 01/15/2021		
DREE)GE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN WATER: 0 CY			UNFILLED CAP):	0 CY	
Bayport - Ho	pper Dredge	NO. OF CF			DREDG	iΕ	OTHER PLANT	WOR	K SCHEDULE	SHIFT	TS PER DAY	DA	YS PER WEEK
					12		5	DISDO	CAL ADEALISE	OTVE	2	011841	12
LOCATION WOR		LOCATION CH				GED; STA	TO STA				S(CY)		JLATIVE AND QTY OSIT FOR DA(CY)
		Mobile Lower Ba		Sta. 10	055+00 to	1115+00 6000 FT				AVG F	10,048 DIST TO DUMP	,	826,789 18 NM
		DENSITY OF M					7.1.0 11.12 11.1 01. 00.1		1.9230				1.9230
CHARACTER OF MATERIAL													
DENSITY OF V		ATER						1.0030	GMS/L	TER@		0 °F	
RIVER/ STA		MIN	-0.60	TIME		11:25	MAX 1.00	TIME	23:39	GAGE LOCATION Dalphin Island		Island	
CIA		MIN	0.00	TIME		00:00		TIME		GAGE	DATUM M	ILLW	
WEATHER C	ONDITION	WEATHER Weather Caus	sed No Dela	ay			TEMP 37 °F / 59 °F	VISIBIL 10 MI	.ITY	WIND 14/WN	W MPH		
		DRAFT						DISTR	RIBUTION OF TH	ON OF TIME AND MILES RUN			
	LIGHT		LOADED						AGITA (MI		DREDGE (MILES RUN (NAUT MI)
FORWARD		10				19	EFFECTIVE WORKIN	G TIME:	I (IVII	(1)	T I/ CC (WIII	·/	(IV/IOT IVII)
AFT		12				19	PUMPING:			00:00	0	2:48	0.0
DRAG DEPTH	MAX 0		MIN	0			TURNING:			00:00	0	0:00	0.0
INDICATORS LAST CHECKED ON						TO DUMP:			00:00	0	9:05	0.0	
INDICATORS	AOT CHECKED	314					CONNECTING:			00:00	0	0:00	0.0
AVERAGE SPE LOADING	ED OF DREDGE	DURING	FT	Γ/MIN		0	DUMPING:			00:00		0:09	0.0
	ED OF DREDGE	DURING	FT	Γ/MIN		0	DISCONNECTING:			00:00		0:00	0.0
	UEL OIL CONSU	JMED		GAL		2,698	TO CUT:			00:00		9:06	0.0
GALLONS OF V	VATER CONSUM	MED		GAL		600	TOTALS: NON-EFFECTIVE WO	BKING TI	ME	00:00		1:08	0.0
	,	WORK PERFORI	MED				TAKING ON FUEL AN		I	00:00	0	0:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM WHAF	F OR		00:00		0:00	0.0
NO.OF LOADS 5	TOTAL CYS 10,048		AL AREA MDS			L CYS	ANCHORAGE: LOSS DUE TO NATUR ELEMENTS:	RAL		00:00	0	0:00	0.0
	10,040	OBI	VIDO		<u> </u>	0	LOSS DUE TO TRAFF BRIDGES	IC AND		00:00	0	0:00	0.0
							MINOR OPERATING I	REPAIRS		00:00	0	0:00	0.0
							TRANSFERRING BET WORKS	WEEN		00:00	0	0:00	0.0
		L ATTENDANT PL	ANT				LAY TIME:			00:00	0	0:00	0.0
IT	EM	NAME OF	R NUMBER	1	H.P.	HOURS	FIRE AND BOAT DRIL	.LS:		00:00	0	0:00	0.0
Hoppe	Hoppe Dredge MV Bayport			0	24:00	MISCELLANEOUS			00:00	0	2:52	0.0	
	Crew/Survey Boat MV Shelley			0		TOTALS		00:00	0:	2:52	0.0		
			- ,		-		LOST TIME: MAJOR REPAIRS AND	<u> </u>					
							ALTERNATIONS			00:00		0:00	0.0
							CESSATION:			00:00		0:00	0.0
							COLLISIONS:			00:00		0:00	0.0
							TOTAL TIME/MILES:			00:00		0:00	0.0
							TOTAL TIME/MILES:			00:00		4:00	0.0

		QUALITY CON	NTROL REPORT-HOPPER	DREDGE		Page 84 of 91		
сомтвастис		CONTRACT TITLE	CONTRACT		REPORT N	REPORT NO.		
W9127820F0	151	Maint. Dredging of Mobile Harbor C	Channel Mike Hooks,		99			
DREDGE		NAME AND TYPE Bayport - Hopper Dredge			DATE 01/15/202	21		
		вауроп - поррег Dreage	LOADS					
	1		LOADS	T				
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT		
			(HH:MM)	(MIN)	(MIN)	(MIN/CYS)		
1	Sta. 1055+00 t	o 1115+00	00:00	0	0	114		
	ODMDS		00:00	0	0	0		
					114	0		
2	Sta. 1055+00 t	o 1115+00	01:54	40	116	293		
	ODMDS		02:34	0	3	2,492		
					134	0		
3	Sta. 1055+00 t	o 1115+00	06:47	41	140	308		
	ODMDS		07:28	0	2	2,525		
					125	0		
4	Sta. 1055+00 t	o 1115+00	14:47	49	150	324		
	ODMDS		15:36	0	2	2,507		
					123	0		
5	Sta. 1055+00 t	o 1115+00	20:11	38	139	229		
	ODMDS		20:49	0	2	2,524		
					50	0		

PAGE NO.

QC NARRATIVE(S)

GENERAL COMMENTS

The Bayport continued working Assignment 5, digging in the Lower Bay from Sta. 1055+00 to 1115+00, using overflow and disposing in the ODMDS when necessary. In total 4 loads were completed for 10,048 CY.

Delays

- 0728 to 1020 - 172 min @ 0% delay to complete annual ABS Loadline Inspection

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

	QUALITY CONTROL REPORT-HOPPER DREDGE								P	AGE NO.		Page 85 of 91		
CQNTRACT NO W9127820F0				le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C				R	EPORT NO.		100
CHARACTER C	F	CONTRACT TITLE Maint. Dredging of Mobile Harbor Chann MAINTENANCE			VORK						ATE 01/16/2021			
DRED)GE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN W	ATE	ER:	0 CY	AVG	UNFILLED CAF	P:	0 CY
Bayport - Ho	pper Dredge				DREDG	E	OTHER PLANT		WORK SCH	HEDULE	SHIF	TS PER DAY	DA	YS PER WEEK
							4	_	DISPOSAL A	DEA LICE	OT) (2	0.114	12
LOCATION WOR							TO STA			KEA USE		SS(CY)		JLATIVE AND QTY OSIT FOR DA(CY)
				Sta. 10	055+00 to	1115+00 6000 FT	ODMDS S00 FT S00 FT			AVG	12,618 DIST TO DUMF	<u> </u>	839,407 18 NM	
				LAI S						GMS/I		-	1.9230	
CHARAC [*] MATEI				.LS 						1.9230			_	
		DENSITY OF W	ATER						1.0030		GMS/I	.ITER@ ————		0 °F
RIVER/ STA		MIN	-0.40	TIME		11:50	MAX 1.0	00	TIME	23:39	GAGE LOCATION Dalphin Islan		Island	
STA	3L		0.00	TIME		00:00			TIME	00:00		DATUM M	1LLW	
WEATHER C	ONDITION		sed No Dela	av			TEMP 32 °F / 52 °F		VISIBILITY 10 MI		WIND 12/WS	SW MPH		
		DRAFT							DISTRIBUT	ON OF TIM	IE AND	MILES RUN		
	LIGHT		LOADED							AGITA (MIN)		DREDGE HAUL (MI		MILES RUN (NAUT MI)
FORWARD		10				19	EFFECTIVE WORKIN	NG -	TIME:	(IVIII	N)	TIAOL (IVIII	N)	(NAOT WII)
AFT		12				19	PUMPING:				00:00	C	3:17	0.0
DRAG DEPTH	MAX 0		MIN	0			TURNING:				00:00) C	00:00	0.0
INDICATORS LAST CHECKER ON A 10/05/0000						TO DUMP:				00:00) 1	1:27	0.0	
INDICATORS LAST CHECKED ON 12/06/2020					CONNECTING:				00:00	0	00:00	0.0		
	ED OF DREDGE	DURING	FT	/MIN	IN 0		DUMPING:				00:00	C	0:12	0.0
	ED OF DREDGE	DURING	FT	T/MIN	IN 0		DISCONNECTING:				00:00	0	00:00	0.0
AGITATING GALLONS OF F	UEL OIL CONSI	JMED		GAL		3,068	TO CUT:				00:00	-	9:04	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		600	TOTALS:	201	KING TIME		00:00	2	24:00	0.0
	,	WORK PERFORI	MED				NON-EFFECTIVE WO				00:00	T ,	00:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM WHA				00:00		00:00	0.0
NO.OF LOADS	TOTAL CYS	DISPOS	AL AREA		TOTA	L CYS	ANCHORAGE: LOSS DUE TO NATU	IRAI	.L		00:00		00:00	0.0
6	12,618	ODI	MDS		(0	ELEMENTS: LOSS DUE TO TRAF	FIC	AND		00:00	+	00:00	0.0
							BRIDGES MINOR OPERATING	RE	PAIRS		00:00) (00:00	0.0
							TRANSFERRING BETWORKS	TW	EEN		00:00	C	00:00	0.0
		 ATTENDANT PL	ΔΝΤ				LAY TIME:				00:00) C	00:00	0.0
IT		1		,	H.P.	HOURS	FIRE AND BOAT DRI	ILLS	S:		00:00	C	00:00	0.0
	ITEM NAME OR NUMBER		•	0	24:00	MISCELLANEOUS				00:00	C	00:00	0.0	
Hoppe Dredge MV Bayport Crew/Survey Boat MV Shelley			0	24.00	TOTALS		00:00	C	00:00	0.0				
Crew/Sul	vey Dual	IVI V S	пенеу		U		LOST TIME:							
							MAJOR REPAIRS AN ALTERNATIONS	ID			00:00	0	00:00	0.0
							CESSATION:				00:00	0	00:00	0.0
							COLLISIONS:				00:00	0	00:00	0.0
							TOTALS:				00:00		00:00	0.0
							TOTAL TIME/MILES:				00:00	2	24:00	0.0

		QUALITY C	ONTROL REPORT-HOPPER	DREDGE	PAGE NO.	
						Page 86 of 91
CONTRACTING	ე საგ	CONTRACT TITLE	CONTRACTO	OR	REPORT N	0.
W9127820F0)151	Maint. Dredging of Mobile Harbo	or Channel Mike Hooks, I	L.L.C		100
DREDGE		NAME AND TYPE			DATE	
DIVEDGE		Bayport - Hopper Dredge			01/16/202	21
			LOADS			
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
	l		(HH:MM)	(MIN)	(MIN)	(MIN/CYS)
1	Sta. 1055+00 t	to 1115+00	00:00	0	0	74
	ODMDS		00:00	0	0	0
					74	0
2	Sta. 1055+00 t	to 1115+00	01:14	44	133	302
_	ODMDS		01:58	0	3	2,501
					122	0
3	Sta. 1055+00 t	to 1115+00	06:16	37	129	288
	ODMDS		06:53	0	2	2,524
					120	0
4	Sta. 1055+00 t	to 1115+00	11:04	41	139	292
	ODMDS		11:45	0	2	2,500
					110	0
5	Sta. 1055+00 t	to 1115+00	15:56	45	139	289
-	ODMDS		16:41	0	3	2,549
					102	0
6	Sta. 1055+00 t	to 1115+00	20:45	30	147	195
	ODMDS		21:15	0	2	2,544
					16	0

SAFETY

Pre work JSA's were conducted. No accidents or injuries reported.

GENERAL COMMENTS

The Bayport continued working Assignment 5, digging in the Lower Bay from Sta. 1055+00 to 1115+00, using overflow and disposing in the ODMDS when necessary. In total 5 loads were completed for 12,618 CY.

Delays - None

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

	QUALITY CONTROL REPORT-HOPPER DREDGE								P	AGE NO.		Page 87 of 91		
CQNTRACT NO W9127820F0				le Harl	bor Chan	nel	CONTRACTOR Mike Hooks, L.L.C				R	EPORT NO.		101
CHARACTER O	F	CONTRACT TITLE Maint. Dredging of Mobile Harbor Channe X MAINTENANCE			WORK						ATE 01/17/2021			
DRED)GE	HOPF	PER CAP:			8000 CY	AVG VOL OF BIN W	/ATI	ER:	0 CY	AVG	UNFILLED CA	P:	0 CY
Bayport - Ho	pper Dredge				DREDG	iE	OTHER PLANT		WORK SCH	HEDULE	SHIF	TS PER DAY	DA	YS PER WEEK
			_				6		DISPOSAL A	REALISE	OTV	2 DEPOSITED	CLIMI	12 JLATIVE AND QTY
LOCATIO WOF							TIOSIA			GROSS(CY) DEPOSIT FOR			OSIT FOR DA(CY) 849,518	
				Sta. 10	J55+00 to	6000 FT	AVG WIDTH OF CUT 500 FT			AVG	10,111 DIST TO DUMF		18 NM	
		DENSITY OF M	ATERIALS				1.9230			GMS/L	.ITER		1.9230	
CHARAC [*] MATE														0 °F
											GMS/LITER@			
RIVER/ STAG		MIN	-0.20	TIME		11:47	MAX 0.8	80	TIME	12:10	GAGE	LOCATION D	auphir	n Island
WEATHER CONDITION WEATHER Weather DRAF			0.00	TIME		00:00			GAGE	DATUM M	1LLW			
WEATHER C	ONDITION		sed No Dela	ay			28 °F / 59 °F		10 MI		10/W	MPH		
		DRAFT							DISTRIBUT	ON OF TIM	/IE AND	MILES RUN		
	LIGHT		LOADED							AGITA (MIN		DREDGE HAUL (MII		MILES RUN (NAUT MI)
FORWARD		10				19	EFFECTIVE WORKIN	NG	TIME:					·
AFT		12				19	PUMPING:				00:00	0	3:07	0.0
DRAG DEPTH	MAX 0		MIN	0			TURNING:				00:00) C	00:00	0.0
INDICATORS LAST CHECKED ON 12/06/2020					TO DUMP:				00:00	+	1:53	0.0		
							CONNECTING:				00:00	+	00:00	0.0
AVERAGE SPEI LOADING	ED OF DREDGE	DURING	FT	/MIN	1IN 0		DUMPING:				00:00	+	00:09	0.0
	ED OF DREDGE	DURING	FT	/MIN	IN 0		DISCONNECTING: TO CUT:				00:00		00:00	0.0
	UEL OIL CONSU	JMED		GAL		2,852	TOTALS:				00:00		24:00	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		800	NON-EFFECTIVE W	OR	KING TIME:					
	,	WORK PERFORI	MED				TAKING ON FUEL A				00:00) (00:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM WHA ANCHORAGE:	\RF	OR		00:00) (00:00	0.0
NO.OF LOADS 6	TOTAL CYS 10,111		AL AREA MDS			L CYS 0	LOSS DUE TO NATU ELEMENTS:	JRA	AL.		00:00) (00:00	0.0
	,						LOSS DUE TO TRAF BRIDGES	FIC	CAND		00:00) (00:00	0.0
							MINOR OPERATING	RE	EPAIRS		00:00	0	00:00	0.0
							TRANSFERRING BE WORKS	TW	/EEN		00:00	C	00:00	0.0
		ATTENDANT PL	ANT				LAY TIME:				00:00	0	00:00	0.0
IT	EM	NAME OF	R NUMBER		H.P.	HOURS	FIRE AND BOAT DRI	ILL	S:		00:00	0	00:00	0.0
Hoppe	Dredge	MV B	ayport		0	24:00	MISCELLANEOUS				00:00	C	00:00	0.0
	Crew/Survey Boat MV Shelley			0		TOTALS				00:00	C	00:00	0.0	
0.0.1,00.		5					LOST TIME:					1		
							MAJOR REPAIRS AN ALTERNATIONS	ND			00:00	C	00:00	0.0
							CESSATION:				00:00	C	00:00	0.0
							COLLISIONS:				00:00	C	00:00	0.0
							TOTALS:				00:00	+	00:00	0.0
							TOTAL TIME/MILES:	:			00:00) 2	24:00	0.0

						PAGE NO.	
		QUALITY CONT	ROL REPORT-HOPPER	DREDGE			Page 88 of 91
СОМТВАСТИО	กมร	CONTRACT TITLE	CONTRACT	OR		REPORT NO).
W9127820F0		Maint. Dredging of Mobile Harbor Cha	annel Mike Hooks,	L.L.C			101
DREDGE		NAME AND TYPE				DATE	
DKEDGE		Bayport - Hopper Dredge				01/17/202	1
			LOADS				
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	DUM	DUMP PING CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
			(HH:MM)	(MIN)	(M	IN)	(MIN/CYS)
1	Sta. 1055+00 to	o 1115+00	00:00	0		0	90
	ODMDS		00:00	0		0	0
						90	0
2	Sta. 1055+00 to	o 1115+00	01:30	41	1	35	293
	ODMDS		02:11	0		2	2,533
					1	15	0
3	Sta. 1055+00 to	o 1115+00	06:23	36	1	44	292
	ODMDS		06:59	0		3	2,528
					1	09	0
4	Sta. 1055+00 to	o 1115+00	11:15	39	1	49	299
	ODMDS		11:54	0		2	2,527
					1	09	0
5	Sta. 1055+00 to	o 1115+00	16:14	35	1	46	291
	ODMDS		16:49	0		2	2,523
					1	08	0
6	Sta. 1055+00 to	o 1115+00	21:05	36	1	39	175
	ODMDS		21:41	0		0	0
						0	0

GENERAL COMMENTS

The Bayport continued working Assignment 5, digging in the Lower Bay from Sta. 1055+00 to 1115+00, using overflow and disposing in the ODMDS when necessary. In total 4 loads were completed for 10,111 CY.

Delays

- None

SAFETY

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

QUALITY CONTROL REPORT-HOPPER DREDGE										P	AGE NO.		Page 89 of 91	
CQNTRACT NO W9127820F0		CONTRACT TITLE CONTRACTOR Maint. Dredging of Mobile Harbor Channel Mike Hooks, L.L.C							R	EPORT NO.		102		
CHARACTER OF REPORT		X MAINTENANCE NEW WORK									ATE 01/18/2021			
DREDGE		HOPPER CAP: 8000 CY				AVG VOL OF BIN WA	ATER:	:	0 CY	AVG	UNFILLED CAP	P:	0 CY	
Bayport - Hopper Dredge		NO. OF CREW MEMBERS			DREDGE		OTHER PLANT WORK SCH		IEDULE	SHIFTS PER DAY		DA	YS PER WEEK	
					12		6	DIS	DISPOSAL AREA USE		OTV	2 DEPOSITED	CLIMI	12 JLATIVE AND QTY
LOCATIO WOF					ACH DREDGED; STA		TO STA		OMDS	VEX OOL		SS(CY)		OSIT FOR DA(CY) 852,025
		Mobile Lower Bay Sta. AVG LENGTH OF CUT			1055+00 to 1115+00 6000 FT		AVG WIDTH OF CUT		DIVIDS	500 FT	AVG	2,507 DIST TO DUMF	<u> </u>	18 NM
CHARACTER OF MATERIAL		DENSITY OF MATERIALS								GMS/LITER 1.9230				
										GMS/LITER@ 0°F				
		DENSITY OF WATER												
RIVER/ STAG		MIN 0.00 TIME			00:00	MAX 0.00 TIME 00:00		GAGE	LOCATION D	auphii	n Island			
		MIN	0.00	TIME		00:00	MAX 0.00	0 TIN				DATUM M	ILLW	
WEATHER C	ONDITION	WEATHER Weather Caused No Delay					29 °F / 36 °F					ИРН		
		DRAFT					DISTRIBUTION OF TIME A				ΛΕ AND	AND MILES RUN		
	LIGHT		LOADED							AGITAT		DREDGE HAUL (MI		MILES RUN (NAUT MI)
FORWARD		10				19	EFFECTIVE WORKIN	FECTIVE WORKING TIME:			,	· ` `		,
AFT		12 PUMPING:				00:00) (00:00	0.0					
DRAG DEPTH MAX 0 MIN 0			0		TURNING:		00:00) 0	00:00	0.0				
INDICATORS LA	AST CHECKED (ON 12/06/2020				TO DUMP:			00:00) 0	00:06	0.0		
		12/00/2020					CONNECTING:				00:00		00:00	0.0
AVERAGE SPEED OF DREDGE DURIN LOADING		DURING	F	T/MIN	/MIN 0		DUMPING:				00:00	+	00:05	0.0
	ED OF DREDGE	DURING	FT/MIN			0	DISCONNECTING: TO CUT:				00:00		00:00	0.0
	UEL OIL CONSU	JMED		GAL		0	TOTALS:				00:00		0:11	0.0
GALLONS OF V	VATER CONSUM	MED GAL			0	NON-EFFECTIVE WORKING TIME:				1				
	,	WORK PERFORI	MED				TAKING ON FUEL AN	ID SU	JPPLIES		00:00) (00:00	0.0
	DREDGING A	AND HAULING					TO AND FROM WHARF OR ANCHORAGE:			00:00) (00:00	0.0	
NO.OF LOADS TOTAL CYS 1 2,507		DISPOSAL AREA ODMDS			TOTAL CYS		LOSS DUE TO NATUR ELEMENTS:				00:00) C	00:00	0.0
							LOSS DUE TO TRAFF BRIDGES				00:00) 0	00:00	0.0
							MINOR OPERATING I				00:00) 0	00:00	0.0
					TRANSFERRING BETWEEN WORKS			00:00	+	00:00	0.0			
		ATTENDANT PLANT				LAY TIME:				00:00		00:00	0.0	
ITEM		NAME OR NUMBER		₹	H.P.	HOURS	FIRE AND BOAT DRILLS: MISCELLANEOUS				00:00		00:00	0.0
Hopper Dredge		MV Bayport			0	00:11	TOTALS			00:00		00:00	0.0	
Crew/Survey Boat		MV Shelley		0		LOST TIME:			00.00	1	0.00	0.0		
							MAJOR REPAIRS AND	D			00:00) (00:00	0.0
							ALTERNATIONS CESSATION:				00:00) (00:00	0.0
							COLLISIONS:				00:00) (00:00	0.0
							TOTALS:				00:00	0	00:00	0.0
							TOTAL TIME/MILES:				00:00) 0	00:11	0.0

QUALITY CONTROL REPORT-HOPPER DREDGE							Page 90 of 91	
CQNTRACT_NO ₀₃₈ W9127820F0151		CONTRACT TITLE	REPORT NO					
W9127620F0	131	Maint. Dredging of Mobile Harbor Ch	nannel Mike Hooks,		102			
DREDGE		NAME AND TYPE	DATE					
		Bayport - Hopper Dredge	01/18/2021					
	LOADS							
LOAD NUMBER			START TIME STOP TIME				TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT	
			(HH:MM)	(HH:MM) (MIN)			(MIN/CYS)	
1 Sta. 1055+00 to 1115+00 ODMDS			00:00	00:00 0 00:00 0		6	11	
			00:00			5	2,507	
						0	0	

GENERAL COMMENTS

The Bayport completed their final load at 0011 on Monday morning. Due to approximately 5 hour cycle times they did not begin another load on this contract to avoid working past the allotted contract funds.

Delays - None

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	ľ	DATE	SUPERINTENDENT'S INITIALS	DATE		

	QUALITY CONTROL REF	DODT-HODDED OPENCE	PAGE NO.			
				Page 91 of 91		
CONTRACT NO 38 W9127820F0151	CONTRACT TITLE	CONTRACTOR	REPORT NO.			
W9127820F0151	Maint. Dredging of Mobile Harbor Channel	Mike Hooks, L.L.C		102		