	QUALITY CONTROL REPORT-HOPPER DREDGE								PA	GE NO.		Page 1 of 47	
CQNTRACT,NC W9127820F0		CONTRACT TI		r 20-24	l Pipeline	1	CONTRACTOR Inland Dredging			RE	PORT NO.		11
CHARACTER C	F	X MAINTEN	NANCE		NEW	WORK					TE 10/14/2020		
DRED)GE	HOPF	PER CAP:			4000 CY	AVG VOL OF BIN WA	TER:	0 CY	AVG L	JNFILLED CAP	:	0 CY
Hopper Dred	ge - Newport	NO. OF CF MEMBER			DREDG	iE	OTHER PLANT	WORK S	CHEDULE	SHIFT	S PER DAY	DA	YS PER WEEK
		LOCATION OF	IANINIEI	DEAG	11	SED; STA	0	DISPOSAL	AREA USE	OTY DI	2 EPOSITED	CUMU	7 JLATIVE AND QTY
LOCATION WOR		LOCATION CF Mobile Bar				2096+00	10514	SIBUA		GROSS			OSIT FOR DA(CY) 21,632
		AVG LENGTH	•	Ola. Z	320+00 10	6000 FT	AVG WIDTH OF CUT		200 FT	AVG D	AVG DIST TO DUMP		
CHARAC	TER OF	DENSITY OF M	ATERIALS						1.9230	GMS/LI	TER		1.9230
CHARAC MATEI		DENSITY OF W	OF WATER						1.0030	GMS/LI	TER@		0 °F
		MIN	0.60	TIME		18:43	MAX 1.30	TIME	08:56	GAGE	LOCATION Da	auphir	
RIVER/ STA		MIN	0.00		-) TIME	00:00			LLW	
WEATHER CONDITION			0.00	TIIVIL		00.00	TEMP 0.00	VISIBILITY	00.00	WIND	———	LLVV	
WEATHER C	ONDITION	Weather Caus	sed No Dela	ay			64 °F / 74 °F	10 MI		7 MPH			
		DRAFT						DISTRIBU			MILES RUN		
	LIGHT		LOADED						AGITA (MII		DREDGE 8 HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		5				18					Π		
AFT		10				19	PUMPING:			00:00		0:25	0.0
DRAG DEPTH	AG DEPTH MAX 0 MIN 0			0			TURNING:			00:00		0:06	0.0
INDICATORS LAST CHECKED ON					TO DUMP:			00:00		2:11	0.0		
							CONNECTING: DUMPING:			00:00		0:00	0.0
AVERAGE SPE	ED OF DREDGE	DURING	FT	Γ/MIN		0				00:00		0:00	0.0
AVERAGE SPE AGITATING	ED OF DREDGE	DURING	FT	Γ/MIN		0	TO CUT:			00:00		0:54	0.0
GALLONS OF F	UEL OIL CONSI	JMED		GAL		2,049	TOTALS:			00:00		5:18	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		674	NON-EFFECTIVE WO	RKING TIME:					
	,	WORK PERFORI	MED				TAKING ON FUEL AN	D SUPPLIES		00:00	00	0:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM WHAR ANCHORAGE:	FOR		00:00	00	0:00	0.0
NO.OF LOADS 10	TOTAL CYS 21,632		AL AREA BUA			L CYS 0	LOSS DUE TO NATUR ELEMENTS:	RAL		00:00	00	0:00	0.0
						-	LOSS DUE TO TRAFF BRIDGES	IC AND		00:00	00	0:00	0.0
							MINOR OPERATING F	REPAIRS		00:00	00	0:00	0.0
							TRANSFERRING BET WORKS	WEEN		00:00	00	0:00	0.0
		L ATTENDANT PL	ANT				LAY TIME:			00:00	00	0:00	0.0
ІТ	EM	NAME OF	R NUMBER		H.P.	HOURS	FIRE AND BOAT DRIL	LS:		00:00	00	0:00	0.0
							MISCELLANEOUS			00:00	30	3:01	0.0
							TOTALS			00:00	30	3:01	0.0
							LOST TIME:						
							MAJOR REPAIRS AND ALTERNATIONS)		00:00	00	0:41	0.0
							CESSATION:			00:00	00	0:00	0.0
							COLLISIONS:			00:00	00	0:00	0.0
							TOTALS:			00:00	00	0:41	0.0
							TOTAL TIME/MILES:			00:00	24	4:00	0.0

		PAGE NO.	PAGE NO. Page 2 of 47						
QNJRAGT.NG	90.54	CONTRACT TITLE	CONTRACT	OR	REPORT N	0.			
W9127820F0		Rental of Newport Under 20-24 Pipeline	Inland Dredg		5				
DREDGE		NAME AND TYPE			DATE				
DIVEDUE		Hopper Dredge - Newport			10/14/202	10/14/2020			
			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	Mobile Bar		00:00	0	0	6			
	SIBUA		00:00	0	0	0			
2	Mobile Bar		08:07	73	10	104			
	SIBUA		09:23	3	11 7	2,445 0			
3	Mobile Bar		10:32	61	23	106			
	SIBUA		11:33	0	17	2,779			
					5	0			
4	Mobile Bar		12:18	78	16	113			
	SIBUA		13:36	0	15	2,798			
					4	0			
5	Mobile Bar		14:11	77	15	109			
	SIBUA		15:28	0	11	2,820			
					6	0			
6	Mobile Bar		16:00	81	12	114			
	SIBUA		17:24	3	11	2,835			
					7	0			
7	Mobile Bar		17:54	76	17	112			
	SIBUA		19:10	0	13	2,695			
					6	0			
8	Mobile Bar		19:46	69	17	104			
-	SIBUA		20:55	0	11	2,746			
					7	0			
9	Mobile Bar		21:30	70	21	110			
Ŭ	SIBUA		22:40	0	13	2,514			
					6	0			
10	Mobile Bar	+	23:20	40	0	40			
10	SIBUA		24:00	0	0	0			
					0	0			

SAFETY

The project team is practicing social distancing, taking daily temperatures, cleaning vehicles after use, and driving from project sites when feasible to avoid exposure at airports.

GENERAL COMMENTS

The Newport began the Inland Dredging Task Order at 0801 in Mobile, AL. The current assignment is Sta. 2020+00 to 2096+00. The dredge will focus on clearing the whole channel including the sediment trap on the red toe. Eight loads were disposed of for a total daily haul of 21,632 CYs.

The Newport dug on one arm for 49 mins while adjusting the starboard TED links to accommodate for the shallower depths found on the red toe. This delay is adjusted as 41 mins @ 0% pay rate.

Ten cuts are stated because the dredge sailed to the cut for the first load and this is counted as a load. The final load is included because the dredge began the load before midnight.

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

	QUALITY CONTROL REPORT-HOPPER DREDGE									PA	GE NO.		Page 3 of 47	
CQNTRACT,NQ W9127820F04		CONTRACT TI		er 20-24	l Pipeline	ı		TRACTOR d Dredging			RE	PORT NO.		6
CHARACTER O REPORT	F	X MAINTE	NANCE		NEW V	WORK						TE 10/15/2020		-
DRED	GE	НОРЕ	PER CAP:			4000 CY	AVG V	OL OF BIN WAT	ER:	0 CY	AVG l	JNFILLED CAP):	0 CY
Hopper Dred	ge - Newport	NO. OF CE MEMBER			DREDG 11	E	ОТІ	HER PLANT	WORK SCI	HEDULE	SHIFT	S PER DAY	DA	YS PER WEEK
LOCATIO		LOCATION CH	IANNEL			SED; STA 2096+00	1		DISPOSAL A	REA USE	QTY D GROS	EPOSITED (JLATIVE AND QTY OSIT FOR DA(CY) 57,085
		AVG LENGTH	OF CUT			6000 FT	AVG W	VIDTH OF CUT		200 FT	AVG [DIST TO DUMP		0 NM
CHARAC ¹ MATER		DENSITY OF MATERIALS								1.9230	GMS/L	ITER		1.9230
WATER	VIAL.	DENSITY OF WATER							1.0030	GMS/L	ITER@		0 °F	
RIVER/ STAC		MIN	1.42	TIME		17:30	MAX	1.79	TIME 12:12 GA			LOCATION D	auphi	n Island
	MIN 0.00 TIME 00:00 MAX 0.00 TIME 00:00					DATUM M	LLW							
WEATHER C	ONDITION	WEATHER Weather Cau	sed No De	lay			TEMP 69	9 °F / 74 °F	VISIBILITY 10 MI		WIND 4 MPH	I		
		DRAFT							DISTRIBUT	ION OF TI	ME AND	MILES RUN		
	LIGHT		LOADED				AGITATIN (MIN)				DREDGE &		MILES RUN (NAUT MI)	
FORWARD		5				19	EEEEOTIVE MODIVINO TIME				,			,
AFT		9				19	PUMPING: 00				00:00	1	5:33	0.0
DRAG DEPTH	MAX 0		MIN	1 0			TURNII	NG:			00:00	00	0:06	0.0
INDICATORS LAST CHECKED ON					TO DUI	MP:			00:00	0:	3:38	0.0		
INDICATORS LAST CHECKED ON				CONNE	ECTING:			00:00	0(0:00	0.0			
AVERAGE SPEI LOADING	ED OF DREDGE	DURING	F	T/MIN		0	DUMPI	NG:		0		0:	3:08	0.0
AVERAGE SPEI AGITATING	ED OF DREDGE	DURING	F	T/MIN		0	DISCONNECTING:			00:00		0:00	0.0	
	UEL OIL CONSU	JMED		GAL		1,958	TO CU				00:00		1:29	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		482	TOTAL		NZING TIME:		00:00	23	3:54	0.0
	,	WORK PERFORI	MED				1	FFECTIVE WOR ON FUEL AND			00:00	1 0	0:00	0.0
		AND HAULING			AGITA	ATING		FROM WHARF			00:00		0:00	0.0
NO.OF LOADS	TOTAL CYS	DISPOS	AL AREA		TOTA	L CYS	LOSS [DRAGE: DUE TO NATURA	AL		00:00		0:00	0.0
14	35,453	SIE	BUA		(0		DUE TO TRAFFIC	CAND		00:00		0:00	0.0
							BRIDGI MINOR	OPERATING RI	EPAIRS		00:00	00	0:00	0.0
							TRANS WORKS	FERRING BETV	VEEN		00:00	00	0:00	0.0
		 ATTENDANT PL	ANT				LAY TI				00:00	00	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
		NAME OF	NOWIBEI	`	п.г.	HOOKS	MISCEI	LLANEOUS			00:00	00	0:06	0.0
							TOTAL	S			00:00	00	0:06	0.0
							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		0:00	0.0
							TOTAL	TIME/MILES:			00:00	24	4:00	0.0

		PAGE NO.	PAGE NO. Page 4 of 47						
QNJRAGIJN(Ω	CONTRACT TITLE	CONTRACTO	OR .	REPORT N	REPORT NO.			
W9127820F0		Rental of Newport Under 20-24 Pi			INC. OK. I				
		NAME AND TYPE	DATE						
DREDGE		Hopper Dredge - Newport		10/15/20	10/15/2020				
		1 1/1 1/2	LOADS		<u>!</u>				
LOAD		DREDGING AREA	START TIME	PUMPING	TO DUMP	TOTAL TIME			
NUMBER		DISPOSAL AREA	STOP TIME	TURNING	DUMPING	DREDGED AMOUNT			
					TO CUT	AGITATED AMOUNT			
	Mobile Bar		(HH:MM) 00:00	(MIN) 33	(MIN) 17	(MIN/CYS) 71			
1			00:33	0	12	2,735			
	SIBUA		00.00	Ů	9	0			
	Mobile Bar		01:11	80	15	115			
2			02:34	3		2,845			
	SIBUA		02:34	3	9 8	2,645			
3	Mobile Bar		03:12	85	13	118			
	SIBUA		04:40	3	11	2,727			
					6	0			
4	Mobile Bar		05:10	70	18	104			
	SIBUA		06:20	0	9	2,701			
					7	0			
5	Mobile Bar		06:54	71	18	105			
3	SIBUA		08:05	0	9	2,728			
	O.Box				7	0			
	Mobile Bar		08:39	76	22	124			
6	SIBUA		09:55	0	21	2,782			
	SIBUA		00.00	•	5	0			
	Mobile Bar		10:43	69	15	105			
7			11:52	0	15	2,544			
	SIBUA		11.02		6	0			
	Mahila Dan		40.00	70					
8	Mobile Bar		12:28	78 0	18	114			
	SIBUA		13:46	U	13 5	2,785 0			
9	Mobile Bar		14:22	66	18	109			
	SIBUA		15:28	0	19	2,737			
					6	0			
10	Mobile Bar		16:11	69	15	101			
	SIBUA		17:20	0	10	2,772			
					7	0			
11	Mobile Bar		17:52	66	18	104			
	SIBUA		18:58	0	14	2,709			
					6	0			
12	Mobile Bar		19:36	68	16	114			
14	SIBUA		20:44	0	21	2,667			
	GIBOA				9	0			
40	Mobile Bar		21:30	78	15	126			
13			22:48	0	25	2,721			
	SIBUA		22.70		8	0			
	Makii B		20.00	0.4					
14	Mobile Bar		23:36	24	0	24			
	SIBUA		24:00	0	0	0			
					0	0			

QC NARRATIVE(S)

GENERAL COMMENTS

The Newport continues dredging under the Inland Dredging Subcontract in Mobile, AL. The current assignment is Sta. 2020+00 to 2096+00. The dredge will focus on clearing the whole channel including the sediment trap on the red toe. Thirteen loads were disposed of for a total daily haul of 35,453 CYs.

Delavs

- 6 mins @ 0% for electronic issues

One load was begun prior to midnight.

	OHALITY	CONTROL BEDORT L	IODDED DEDGE	P.	AGE NO.	
		CONTROL REPORT-H				Page 5 of 47
CQNTRACT NO.39 W9127820F0439	CONTRACT TITLE Rental of Newport Under 20-24		NTRACTOR and Dredging	RE	EPORT NO.	6
SAFETY	iterital of Newport Officer 20-2-	*Tipeline	and bredging			0
The project team is purchase when feasible to avo	practicing social distancing, taking id exposure at airports.	daily temperatures, clea	aning vehicles after use, an	d driving from pro	ject sites	
CONTRACTOR CERTIF	ICATION On behalf of material used plans and sp	the contractor, I certify and work performed ecifications, to the bes	y that this Report is comp during this Reporting per st of my knowledge, excep	lete and correct in its indicate in complication are in complicated above	and all equipmentiance with the cone.	t and ntract
QC REPRESENTATIVE		DATE	SUPERINTENDE		DATE	

QUALITY CONTROL REPORT-HOPPER DREDGE									P	AGE NO.		Page 6 of 47	
СОМТВАСТЛЮ		CONTRACT TI					CONTRACTOR			RI	EPORT NO.		
W9127820F04		Rental of New	•	r 20-24			Inland Dredging				ATE		7
REPORT	•	X MAINTEN	NANCE		NEW V	VORK			1		10/16/2020		
DRED	GE	HOPF	ER CAP:			4000 CY	AVG VOL OF BIN WAT	ΓER:	0 CY	AVG	UNFILLED CAP) :	0 CY
Hopper Dred	ge - Newport	NO. OF CF MEMBER			DREDG 11	E	OTHER PLANT	WORK SCHEDULE		SHIFTS PER DAY		DA	AYS PER WEEK
LOCATIO WOR		LOCATION CH Sta. 2020+00 to 2096+00		REAC	H DREDG	GED; STA	TO STA	DISPOSAL A	REA USE	QTY D GROS			JLATIVE AND QTY OSIT FOR DA(CY) 88,350
		AVG LENGTH	OF CUT			6000 FT	AVG WIDTH OF CUT	•	200 FT	AVG I	DIST TO DUMP	1	0 NM
CHARAC	TER OF	DENSITY OF M	ATERIALS						1.9230	GMS/L	.ITER		1.9230
MATER		DENSITY OF W	NSITY OF WATER						1.0030	GMS/L	ITER@		0 °F
RIVER/		MIN	0.94	TIME		12:06	MAX 1.81	TIME	23:12	GAGE	LOCATION Da	auphi	n Island
STAC	SE	MIN	0.00	TIME		00:00	MAX 0.00	TIME	00:00	GAGE	DATUM MI	LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	and No Dol	2)/			TEMP 66 °F / 74 °F	VISIBILITY 10 MI		WIND 20 MPH			
DRAFT						00 1 7 7 4 1	•	•		MILES RUN			
	LIGHT		LOADED						AGITAT (MIN		DREDGE &		MILES RUN (NAUT MI)
FORWARD		6				18	EFFECTIVE WORKING	·)	TINOE (WIII)	.,	(TOTOT IVII)		
AFT		9				19	PUMPING:				15	5:54	0.0
DRAG DEPTH	MAX 0		MIN	0			TURNING:			00:00	00	0:24	0.0
					TO DUMP:			00:00	02	2:16	0.0		
INDICATORS LAST CHECKED ON					CONNECTING:			00:00	00	0:00	0.0		
AVERAGE SPE	D OF DREDGE	DURING	F	T/MIN		0	DUMPING:			00:00	02	2:46	0.0
LOADING AVERAGE SPE	ED OF DREDGE	DURING	F	T/MIN			DISCONNECTING:			00:00	00	0:00	0.0
AGITATING GALLONS OF F	UEL OIL CONSU	JMED		GAL		0	TO CUT:			00:00	0	1:52	0.0
GALLONS OF W				GAL			TOTALS:			00:00	23	3:12	0.0
UALLONG OF V	TATER CONSON			OAL		385	NON-EFFECTIVE WOF	RKING TIME:					
		WORK PERFORI	MED				TAKING ON FUEL AND			00:00	00	0:00	0.0
		ND HAULING				ATING	TO AND FROM WHARI ANCHORAGE:			00:00	00	0:00	0.0
NO.OF LOADS 13	TOTAL CYS 31,265		AL AREA BUA			L CYS D	LOSS DUE TO NATUR. ELEMENTS:			00:00	00	0:00	0.0
							LOSS DUE TO TRAFFI BRIDGES	C AND		00:00	00	0:07	0.0
							MINOR OPERATING R	EPAIRS		00:00	00	0:00	0.0
							TRANSFERRING BETV WORKS	WEEN		00:00	00	0:00	0.0
		L 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	LS:		00:00	00	0:00	0.0
				•			MISCELLANEOUS			00:00	00	0:00	0.0
					TOTALS			00:00	00	0:07	0.0		
					LOST TIME:								
					MAJOR REPAIRS AND ALTERNATIONS			00:00	00	0:41	0.0		
							CESSATION:			00:00	00	0:00	0.0
							COLLISIONS:			00:00	00	0:00	0.0
							TOTALS:			00:00	00	0:41	0.0
							TOTAL TIME/MILES:			00:00	24	4:00	0.0

		PAGE NO.	PAGE NO. Page 7 of 47			
QNTRACT.NO W9127820F0		CONTRACT TITLE Rental of Newport Under 20-24 Pipeline	CONTRACTO		REPORT N	
DREDGE		NAME AND TYPE Hopper Dredge - Newport			DATE 10/16/202	20
		Propper Breage Tremport	LOADS		·	
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT
	Makila Dan		(HH:MM)	(MIN)	(MIN)	(MIN/CYS)
1	Mobile Bar SIBUA		00:00 01:12	69 3	15 18 8	113 2,826 0
2	Mobile Bar SIBUA		01:53 03:20	87 0	14 18	127 2,686
					8	0
3	Mobile Bar SIBUA		04:00 05:15	75 0	13 13	108 2,657
					7	0
4	Mobile Bar SIBUA		05:48 07:00	72 0	15 16	110 2,858
					7	0
5	Mobile Bar		07:38	80	7	111
	SIBUA		09:01	3	12 9	2,570 0
6	Mobile Bar		09:29	71	14	107
Ū	SIBUA		10:40	0	14 8	2,652 0
7	Mobile Bar		11:16	70	6	110
/	SIBUA		12:32	6	14	2,652
	SIBOA				14	0
8	Mobile Bar		13:06	78	7	107
	SIBUA		14:27	3	9 10	2,601 0
	Mobile Bar		15:34	103	5	137
9	SIBUA		17:23	6	8	2,128
	SIBUA			-	15	0
10	Mobile Bar		17:51	69	14	105
	SIBUA		19:00	0	14 8	2,511 0
44	Mobile Bar		19:36	67	14	104
11	SIBUA		20:43	0	16	2,390
	SIBOA		5		7	0
12	Mobile Bar		21:20	86	12	126
	SIBUA		22:49	3	14 11	2,734 0
12	Mobile Bar		23:33	27	0	27
13	SIBUA		24:00	0	0	0
	SIBUA		=	· ·	0	0

GENERAL COMMENTS

The Newport continues dredging under the Inland Dredging Subcontract in Mobile, AL. The current assignment is Sta. 2020+00 to 2096+00. The dredge will focus on clearing the whole channel including the sediment trap on the red toe. Twelve loads were disposed of for a total daily haul of 31,265 CYs.

Delays:

- 7 mins @ 70% for Traffic
- 41 mins @ 0% for one arm digging while adjusting the TED links on the Port arm during Load 29

One load was begun prior to midnight.

SAFETY

	-		PAGE NO.					
		QUALITY C	ONTROL REPOR	RT-HOPPER	DREDGE			Page 8 of 47
CONTRACTINO	CONTRACT T			CONTRACT		REI	PORT NO.	_
W9127820F0439	Rental of Nev	vport Under 20-24 P	ripeline	Inland Dredg	ing			7
CONTRACTOR CERTIF	FICATION	On behalf of the	e contractor, I ce	ertify that th	is Report is complete	and correct a	nd all equipme	nt and
		material used a	nd work perform	ned during t	is Report is complete his Reporting period a knowledge, except as	are in complia	ance with the co	ontract
QC REPRESENTATIVE	'S SIGNATURF		DATE	Deat Of IIIY	SUPERINTENDENT'S		DATE	
.,								

	QUALITY CONTROL REPORT-HOPPER DREDGE									PA	AGE NO.		Page 9 of 47	
CQNTRACT,NQ W9127820F04		CONTRACT TI		er 20-24	l Pipeline	ı		TRACTOR d Dredging			RE	EPORT NO.		8
CHARACTER O	F	X MAINTER	•		NEW V			- 0 0				ATE 10/17/2020		
DRED	GE	НОРЕ	PER CAP:			4000 CY	AVG V	OL OF BIN WAT	ER:	0 CY	AVG (JNFILLED CAP):	0 CY
Hopper Dred	ge - Newport	NO. OF CE MEMBER			DREDG 11	E	ОТІ	HER PLANT	WORK SCI	HEDULE	SHIFT	TS PER DAY	DA	YS PER WEEK
LOCATIO		LOCATION CH Mobile Bar					I		DISPOSAL A		GROS	EPOSITED S(CY) 31,358	DEP	JLATIVE AND QTY OSIT FOR DA(CY) 119,708
		AVG LENGTH				6000 FT	AVG V	VIDTH OF CUT		200 FT		DIST TO DUMP		0 NM
CHARACT MATER		DENSITY OF MATERIALS					1.9230 GM				GMS/L	iTER		1.9230
IIIAI EI	WAL .	DENSITY OF WATER							1.0030	GMS/L	ITER@		0 °F	
RIVER/ STAC		MIN	0.40	TIME		08:14	MAX	1.50	TIME 10:56 GA			LOCATION Da	auphi	n Island
		MIN	0.00	TIME		00:00		0.00	TIME	00:00		DATUM MI	LLW	
WEATHER C	ONDITION	WEATHER Weather Cau	sed No Del	lay			TEMP 59	9 °F / 69 °F	VISIBILITY 10 MI		WIND 20 MP	Н		
		DRAFT							DISTRIBUT	ION OF TIM	ME AND	MILES RUN		
	LIGHT		LOADED							AGITA (MIN		DREDGE &		MILES RUN (NAUT MI)
FORWARD		5				18	8 EFFECTIVE WORKING TIME:				,			,
AFT		10				19	PUMPING: 00				00:00	15	5:35	0.0
DRAG DEPTH	MAX 0		MIN	I 0			TURNII	NG:			00:00	00	0:06	0.0
INDICATORS LAST CHECKED ON					TO DUI	MP:			00:00	03	3:06	0.0		
INDICATORS LAST CHECKED ON					CONNE	ECTING:			00:00	00	0:00	0.0		
	ED OF DREDGE	DURING	F	T/MIN		0	DUMPI	NG:			00:00	03	3:03	0.0
AVERAGE SPE	ED OF DREDGE	DURING	F	T/MIN		0		NNECTING:			00:00	00	0:00	0.0
AGITATING GALLONS OF F	UEL OIL CONSI	JMED		GAL		1,920	TO CU				00:00		1:32	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		385	TOTAL				00:00	23	3:22	0.0
	,	WORK PERFORI	MED.				-	FFECTIVE WOR			00.00	T 0	0.00	0.0
		AND HAULING			AGITA	ATING		G ON FUEL AND D FROM WHARF			00:00		0:00	0.0
NO.OF LOADS	TOTAL CYS	DISPOS	AL AREA			L CYS	LOSS [ORAGE: DUE TO NATURA	AL		00:00		0:00	0.0
14	31,358	SIE	BUA		(0		DUE TO TRAFFI	C AND		00:00		0:28	0.0
							BRIDG MINOR	<u>ES</u> : OPERATING RI	EPAIRS		00:00	0(0:00	0.0
							TRANS	SFERRING BETV	VEEN		00:00	0(0:00	0.0
		ATTENDANT PL	A NIT				LAY TI				00:00	0(0:00	0.0
ıT	EM	1		,	H.P.	HOURS	FIRE A	ND BOAT DRILL	.S:		00:00	00	0:00	0.0
111		NAME OF	R NUMBER	`	п.г.	HOURS	MISCE	LLANEOUS			00:00	00	0:10	0.0
							TOTAL	S			00:00	00	0:38	0.0
							LOST 1							
								R REPAIRS AND NATIONS			00:00	00	0:00	0.0
							CESSA	ATION:			00:00	00	0:00	0.0
							COLLIS	SIONS:			00:00	00	0:00	0.0
		<u> </u>					TOTAL				00:00		0:00	0.0
							TOTAL	TIME/MILES:			00:00	24	4:00	0.0

		PAGE NO.	Page 10 of 47				
QNTRACT.N W9127820F0		CONTRACT TITLE Rental of Newport Under 20-24 Pipeline	REPORT N				
DREDGE		NAME AND TYPE	DATE	DATE 10/17/2020			
		Hopper Dredge - Newport			10/17/20	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	Mobile Bar		00:00	47	15	92	
'	SIBUA		00:47	0	19 11	2,549 0	
2	Mobile Bar		01:32	90	10	133	
	SIBUA		03:05	3	25 5	2,427 0	
3	Mobile Bar		03:45	75	16	116	
Ü	SIBUA		05:00	0	16 9	2,302 0	
4	Mobile Bar		05:51	54	6	80	
4	SIBUA		06:48	3	10 7	2,387 0	
5	Mobile Bar		07:11	66	13	96	
J	SIBUA		08:17	0	11 6	2,250 0	
	Mobile Bar		08:47	68	14	96	
6	SIBUA		09:55	0	8	2,343 0	
	Mobile Bar		10:23	58	13	85	
7	SIBUA		11:21	0	8	2,258 0	
	Mobile Bar		11:48	74	13	103	
8	SIBUA		13:02	0	8	2,453 0	
	Mobile Bar		13:31	74	16	112	
9	SIBUA		14:45	0	14 8	2,528 0	
10	Mobile Bar		15:33	67	16	99	
10	SIBUA		16:40	0	11 5	2,463 0	
11	Mobile Bar		17:12	71	18	109	
	SIBUA		18:23	0	14 6	2,521 0	
12	Mobile Bar		19:01	64	18	111	
12	SIBUA		20:05	0	21	2,397 0	
13	Mobile Bar		21:10	71	18	114	
13	SIBUA		22:21	0	18 7	2,480	
14	Mobile Bar		23:04 24:00	56 0	0	56 0	
	SIBUA		27.00		0	0	

PAGE NO.

QC NARRATIVE(S)

GENERAL COMMENTS

The Newport continues dredging under the Inland Dredging Subcontract in Mobile, AL. The current assignment is Sta. 2020+00 to 2096+00. The dredge will focus on clearing the whole channel including the sediment trap on the red toe. Thirteen loads were disposed of for a total daily haul of 31,358 CYs.

Delays:

- 28 mins @ 70% for Traffic
- 10 mins @ 70% to remove cable from port drag head

One load was finished after midnight and another load was begun prior to midnight.

	OHALITY	CONTROL REPORT-I	HOPPER DREDGE	F	PAGE NO.	
						Page 11 of 47
CQNTRACT NO.39 W9127820F0439	CONTRACT TITLE Rental of Newport Under 20-24		ONTRACTOR and Dredging		REPORT NO.	8
SAFETY						J
The project team is p when feasible to avo	practicing social distancing, taking id exposure at airports.	daily temperatures, cle	aning vehicles after use, a	and driving from pr	oject sites	
CONTRACTOR CERTIF			y that this Report is con during this Reporting p st of my knowledge, exc			nt and ontract
QC REPRESENTATIVE	'S SIGNATURE	DATE	SUPERINTEND	ENT'S INITIALS	DATE	

			QUA	LITY	CONTR	OL REPO	ORT-HOPPER DRED	GE		PA	GE NO.		Page 12 of 47
С ОМТРАСТ ИС W9127820F0		CONTRACT TI		r 20-24	Pipeline	ı	CONTRACTOR Inland Dredging			RE	PORT NO.		9
CHARACTER C	F	X MAINTEN	NANCE		NEW	VORK				DA	TE 10/18/2020		
DRED)GE	HOPF	PER CAP:			4000 CY	AVG VOL OF BIN WA	TER:	0 CY	AVG L	JNFILLED CAP	:	0 CY
Hopper Dred	ge - Newport	NO. OF CF MEMBER			DREDG	E	OTHER PLANT WORK SCH		HEDULE	SHIFT	S PER DAY	DA	YS PER WEEK
		LOCATION OF	IANINIEI	DEAG	11	NED OTA	0	DISPOSAL	ARFA USF	OTY DI	2 EPOSITED	HMH	7 LATIVE AND QTY
LOCATION WOR		LOCATION CF Mobile Bar				SED; STA 2096+00	IOSIA	SIBUA	11(2)(002	GROSS			DSIT FOR DA(CY) 153,049
		AVG LENGTH	•	31a. 21	020+00 to	6000 FT	<u>'</u>			AVG D	OIST TO DUMP		0 NM
		DENSITY OF M	ATERIALS						1.9230	GMS/LI	TER		1.9230
CHARAC MATE		DENSITY OF W	ATER						1.0030	GMS/LI	TER@		0 °F
		MIN	Ι	TIME		09:47	MAX 1.70	TIME	23:38		LOCATION Da	aunhir	Island
RIVER/TIDE STAGE								 				•	
		MIN WEATHER	0.00	TIIVIE		00:00	MAX 0.00	VISIBILITY	00:00	GAGE I	DATUM MI	LLW	
WEATHER C	ONDITION	Weather Caus	sed No Dela	ay			66 °F / 75 °F	10 MPI	<u> </u>				
		DRAFT					DISTRIBUTION OF TIME AND MILES RUN						
	LIGHT		LOADED				AGITAT (MIN				DREDGE & HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		6				18	EFFECTIVE WORKING TIME:				ı		
AFT		9				19	PUMPING:			00:00	15	5:35	0.0
DRAG DEPTH	RAG DEPTH MAX 0 MIN 0						TURNING:			00:00):12	0.0
INDICATORS LAST CHECKED ON					TO DUMP:			00:00		3:00	0.0		
							CONNECTING: DUMPING:			00:00		2:53	0.0
AVERAGE SPE LOADING	ED OF DREDGE	DURING	FT	/MIN	0		DISCONNECTING:			00:00		0:00	0.0
AVERAGE SPE AGITATING	ED OF DREDGE	DURING	FT	/MIN		0	TO CUT:			00:00		1:43	0.0
GALLONS OF F	UEL OIL CONSI	JMED		GAL		1,869				00:00		3:23	0.0
GALLONS OF V	VATER CONSUM	MED		GAL		385							
	1	WORK PERFORI	MED				TAKING ON FUEL ANI	D SUPPLIES	T	00:00	00	0:00	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 15	TOTAL CYS 33,341		AL AREA BUA			L CYS	LOSS DUE TO NATUR ELEMENTS:	AL		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
ІТ	EM	NAME OF	R NUMBER		H.P.	HOURS	FIRE AND BOAT DRIL	LS:		00:00	00	0:00	0.0
							MISCELLANEOUS			00:00		0:00	0.0
	<u> </u>						TOTALS			00:00	00	0:00	0.0
							LOST TIME: MAJOR REPAIRS AND)	1				
							ALTERNATIONS		1	00:00		0:37	0.0
							CESSATION:			00:00		0:00	0.0
							COLLISIONS: TOTALS:		1	00:00		0:00	0.0
							TOTALS:			00:00		1:00	0.0
		<u> </u>					. 5 17 L THVIL/IVIILLS.			50.00		00	0.0

			Page 13 of 47						
₩₽₽₽₽₽	J	CONTRACT TITLE	CONTRACTO	OR .	REPORT N	REPORT NO.			
V9127820F0		Rental of Newport Under 20-24 Pipeline	Inland Dredg	ing					
		NAME AND TYPE		-	DATE	DATE			
REDGE		Hopper Dredge - Newport			10/18/20	10/18/2020			
			LOADS		•				
LOAD		DREDGING AREA	START TIME	PUMPING	TO DUMP	TOTAL TIME			
NUMBER		DISPOSAL AREA	STOP TIME	TURNING	DUMPING	DREDGED AMOUN			
			(1.11.1.0.00.4)	(MAINI)	TO CUT	AGITATED AMOUN (MIN/CYS)			
	Mobile Bar		(HH:MM) 00:00	(MIN) 13	(MIN) 15	(MIN/C13)			
1			00:13	0	16	2,548			
	SIBUA		00.10	Ů	7	0			
	Makila Dan		00:54	7.4					
2	Mobile Bar		00:51	74	15	114			
	SIBUA		02:05	0	18	2,674			
					7	0			
3	Mobile Bar		02:45	79	12	114			
	SIBUA		04:04	0	11	2,573			
					12	0			
4	Mobile Bar	-	04:39	76	14	111			
7	SIBUA		05:55	0	12	2,773			
	J.DUA				9	0			
	Mobile Bar		06:30	68	12	103			
5			07:38	0	11	2,571			
	SIBUA		07:38	U	11	0			
6	Mobile Bar		08:13	70	8	96			
	SIBUA		09:26	3	8	2,303			
					7	0			
7	Mobile Bar		10:26	73	14	107			
•	SIBUA		11:39	0	14	2,401			
	0.2071				6	0			
	Mobile Bar		12:13	62	14	93			
8			13:15	0	12	1,951			
	SIBUA		10.10	Ŭ	5	0			
9	Mobile Bar		13:46	69	15	106			
	SIBUA		14:58	3	15	2,023			
					4	0			
10	Mobile Bar		15:32	74	9	105			
	SIBUA		16:49	3	14	2,407			
					5	0			
11	Mobile Bar		17:17	68	12	99			
!!	SIBUA		18:25	0	12	2,219			
	SIBOA				7	0			
	Mobile Bar		18:56	74	12	103			
12			20:10	0		2,276			
	SIBUA		20.10	U	11 6	0			
13	Mobile Bar		20:39	57	14	89			
	SIBUA		21:36	0	9	2,322			
	1				9	0			
14	Mobile Bar		22:08	70	14	104			
	SIBUA		23:21	3	10	2,300			
					7	0			
	Mobile Bar		23:52	8	0	8			
15			24:00	0	0	0			
	SIBUA		27.00	0	0	0			
	1			1	ı	ı			

				PAGE NO.
	QUALITY C	ONTROL REPORT-HOPPER	DREDGE	Page 14 of 47
CQNTRACTNO9 W9127820F0439	CONTRACT TITLE Rental of Newport Under 20-24 P	CONTRACTO Pipeline Inland Dredg		REPORT NO.
GENERAL COMMENTS	Remai of Newport officer 20 241	The mand broad		<u> </u>
2096+00. The dredge will of for a total daily haul of 3 Delays:	I focus on clearing the whole cha	annel including the sediment t	The current assignment is Sta. 2 trap on the red toe. Fourteen load	020+00 to Is were disposed
	ter midnight and another load wa	as begun prior to midnight.		
SAFETY The project team is practi	icing social distancing, taking da	ailv temperatures, cleaning vel	hicles after use, and driving from	project sites
	cong social distancing, taking de coposure at airports. The dredge h			project stees
r				
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CONTRACTOR CERTIFICAT	material used a	and work performed during t	is Report is complete and corre his Reporting period are in con knowledge, except as noted ab	npliance with the contract
QC REPRESENTATIVE'S SIG		DATE	SUPERINTENDENT'S INITIALS	

			QUA	LITY	CONTR	OL REPO	RT-HOPPER DRED	GE		PA	GE NO.		Page 15 of 47
CQNTRACT NO W9127820F0		CONTRACT TI Rental of New		r 20-24	l Pipeline	,	CONTRACTOR Inland Dredging			RE	PORT NO.		10
CHARACTER C	F	X MAINTEN	NANCE		NEW \	WORK					TE 10/19/2020		
DRED	GE	HOPF	ER CAP:			4000 CY	AVG VOL OF BIN WA	TER:	0 CY	AVG (JNFILLED CAP:	:	0 CY
Hopper Dred	ge - Newport	NO. OF CF MEMBER			DREDG	iΕ	OTHER PLANT	WORK SO	CHEDULE	SHIFTS PER DAY		DA	YS PER WEEK
LOCATION WOR		LOCATION CH				GED; STA		DISPOSAL .	AREA USE	QTY DI GROSS	EPOSITED C		LATIVE AND QTY OSIT FOR DA(CY) 185,326
		AVG LENGTH	OF CUT			6000 FT	AVG WIDTH OF CUT 200 FT				DIST TO DUMP		0 NM
CHARAC		DENSITY OF MATERIALS							1.9230	GMS/LI	TER		1.9230
MATE	KIAL	DENSITY OF W	ATER				1.0030			GMS/LI	TER@		0 °F
RIVER/ STA		MIN	0.10	TIME		11:08	MAX 0.00	TIME	00:00	GAGE	LOCATION Da	auphir	ı Island
CIA	J_	MIN	0.00	TIME		00:00	MAX 0.00	TIME	00:00	GAGE	DATUM ML	LW	
WEATHER C	ONDITION	WEATHER Weather Caus	and No Dole	21/			TEMP 72 °F / 77 °F						
		DRAFT	sed No Dela	a <u>y</u>			72 1 / 17 1	DISTRIBU	•	15 MPI	MILES RUN		
	LIGHT		LOADED				AGITAT (MIN				DREDGE 8 HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		5				18	EFFECTIVE WORKING TIME:			-,			(
AFT		9				18	PUMPING:			00:00	16	6:21	0.0
DRAG DEPTH	MAX 0		MIN	0			TURNING:			00:00	00):12	0.0
					TO DUMP:			00:00	02	2:38	0.0		
INDICATORS L	AST CHECKED (NC					CONNECTING:			00:00	00	0:00	0.0
AVERAGE SPE	ED OF DREDGE	DURING	FT	/MIN		0	DUMPING:			00:00	02	2:44	0.0
LOADING AVERAGE SPE	ED OF DREDGE	DURING	FT	/MIN	DIS		DISCONNECTING:			00:00	00	0:00	0.0
AGITATING	UEL OIL CONSI			GAL		0	TO CUT:			00:00	01	1:35	0.0
	VATER CONSUM			GAL			TOTALS:			00:00	23	3:30	0.0
GALLONS OF V	VATER CONSOR	WILD		GAL		478	NON-EFFECTIVE WO	RKING TIME:					
	1	WORK PERFORI	MED				TAKING ON FUEL AN			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 15	TOTAL CYS 32,277		AL AREA BUA			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):11	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	l			LAY TIME:			00:00	00	0:00	0.0
IT	EM	NAME OF	NUMBER	!	H.P.	HOURS	FIRE AND BOAT DRIL	LS:		00:00	00	0:00	0.0
							MISCELLANEOUS			00:00	00):19	0.0
						TOTALS			00:00	00):30	0.0	
							LOST TIME:						
							MAJOR REPAIRS AND ALTERNATIONS)		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

		QUALITY CONTRO	L REPORT-HOPPER	DREDGE	PAGE NO.	PAGE NO. Page 16 of 47			
CQNTRACT NO W9127820F0		CONTRACT TITLE Rental of Newport Under 20-24 Pipeline	CONTRACT Inland Dredg		REPORT NO				
DREDGE		NAME AND TYPE			DATE	DATE 10/19/2020			
-		Hopper Dredge - Newport	LOADS		10/19/202	0			
LOAD		DREDGING AREA	START TIME	PUMPING	TO DUMP	TOTAL TIME			
NUMBER		DISPOSAL AREA	STOP TIME (HH:MM)	TURNING (MIN)	DUMPING TO CUT (MIN)	DREDGED AMOUNT AGITATED AMOUNT (MIN/CYS)			
1	Mobile Bar		00:00	68	9	104			
·	SIBUA		01:14	6	12 9	2,335 0			
2	Mobile Bar		01:44	71	12	102			
_	SIBUA		02:55	0	9 10	2,408 0			
	Mobile Bar		03:26	86	12	116			
3	SIBUA		04:52	0	11 7	2,633 0			
4	Mobile Bar		05:22	78	9	104			
4	SIBUA		06:40	0	12 5	2,440			
	Mobile Bar		07:06	66	9	90			
5	SIBUA		08:12	0	10 5	2,269			
	Mobile Bar		08:36	64	10	92			
6	SIBUA		09:40	0	14 4	2,283			
	Mobile Bar		10:08	92	8	127			
7	SIBUA		11:43	3	17 7	2,469			
8	Mobile Bar		12:15	57 0	11	88			
	SIBUA		13:12	Ů	13 7	2,240			
9	Mobile Bar		13:43	69	15	109			
	SIBUA		14:55	3	12 10	2,231 0			
10	Mobile Bar		15:43	67	15	97			
	SIBUA		16:50	0	10 5	2,206 0			
11	Mobile Bar		17:20	64	15	96			
	SIBUA		18:24	0	10 7	2,130 0			
12	Mobile Bar		19:15	52	9	75			
12	SIBUA		20:07	0	9	2,218 0			
	Mobile Bar		20:30	54	13	82			
13	SIBUA		21:24	0	10 5	2,200			
14	Mobile Bar		21:52	70	11	105			
	SIBUA		23:02	0	15 9	2,215 0			
15	Mobile Bar		23:37	23	0	23			
	SIBUA		24:00	0	0 0	0			

SAFETY

The project team is practicing social distancing, taking daily temperatures, cleaning vehicles after use, and driving from project sites when feasible to avoid exposure at airports. The dredge held a safety meeting and performed a steering casualty drill.

	QUALITY CONTROL REPORT-HOPPER DREDGE							
				Page 17 of 47				
CQNTRACT NO.39 W9127820F0439	CONTRACT TITLE	CONTRAC		REPORT NO.				
GENERAL COMMENTS	Rental of Newport Under 20-24 F	Pipeline Inland Dred	iging	10				
The Newport continues d 2096+00. The dredge wil of for a total daily haul of Delays:	Il focus on clearing the whole ch 32,277 CYs. noving wire from the starboard dra	annel including the sediment	The current assignment is Sta. 20 trap on the red toe. Fourteen load	020+00 to s were disposed				
One load was finished aft	ter midnight and another load wa	as begun prior to midnight.						
CONTRACTOR CERTIFICAT	TION On behalf of th	e contractor, I certify that t	his Report is complete and corre	ct and all equipment and				
	material used a	and work performed during	this Reporting period are in com y knowledge, except as noted abo	pliance with the contract				
QC REPRESENTATIVE'S SI		DATE	SUPERINTENDENT'S INITIALS	DATE				

	QUALITY CONTROL REPORT-HOPPER DREDGE										PA	AGE NO.		Page 18 of 47
CQNTRACT,NQ W9127820F04		CONTRACT TI		er 20-24	l Pipeline	ı		TRACTOR d Dredging			RE	PORT NO.		11
CHARACTER O	F	X MAINTE	NANCE		NEW V	VORK						ATE 10/20/2020		
DRED	GE	НОРБ	PER CAP:			4000 CY	AVG V	OL OF BIN WAT	ER:	0 CY	AVG L	JNFILLED CAP	:	0 CY
Hopper Dred	ge - Newport	NO. OF CF MEMBER			DREDG	E	ОТ	OTHER PLANT WORK SCHEDULE		HEDULE	SHIFTS PER DAY		DA	AYS PER WEEK
LOCATIO WOF		LOCATION CH	IANNEL		11 H DREDG 00 to 2096	GED; STA	TO STA	1	DISPOSAL A	REA USE	QTY DI GROSS			7 JLATIVE AND QTY OSIT FOR DA(CY) 219,106
		AVG LENGTH	AVG LENGTH OF CUT 6000 FT				AVG V	VIDTH OF CUT		200 FT	AVG D	DIST TO DUMP		0 NM
CHARACT	TER OF	DENSITY OF M	DENSITY OF MATERIALS							1.9230	GMS/LI	ITER		1.9230
MATERIAL DENSITY OF WATER							1.0030	GMS/LI	ITER@		0 °F			
RIVER/TIDE STAGE		MIN	0.00	TIME		12:25	MAX	1.90	TIME	00:26	GAGE	LOCATION Da	auphii	n Island
JIA		MIN	0.00	TIME		00:00		0.00	TIME	00:00		DATUM MI	LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	sed No De	lay			TEMP VISIBILITY WI 70 °F / 77 °F 10 MI 10					Н		
DRAFT								DISTRIBUT	ION OF TI	/IE AND	MILES RUN			
	LIGHT		LOADED				AGITATIN (MIN)				DREDGE 8 HAUL (MIN		MILES RUN (NAUT MI)	
FORWARD		6				18	EFFECTIVE WORKING TIME:							
AFT		10				18	PUMPI	PUMPING: 00				16	6:12	0.0
DRAG DEPTH	MAX 0		MIN	1 0			TURNI	NG:			00:00	00	0:12	0.0
INDICATORS LAST CHECKED ON					TO DU	MP:			00:00	02	2:24	0.0		
INDICATORS LAST CHECKED ON							CONN	ECTING:			00:00	00	0:00	0.0
AVERAGE SPEI LOADING	D OF DREDGE	DURING	F	T/MIN		0	DUMPI				00:00		2:59	0.0
AVERAGE SPER	ED OF DREDGE	DURING	F	T/MIN	N 0			NNECTING:			00:00		0:00	0.0
	UEL OIL CONSI	JMED		GAL		2,125	TO CUT: TOTALS:			00:00		1:48	0.0	
GALLONS OF V	VATER CONSUM	MED		GAL	AL 675		NON-EFFECTIVE WORKING TIME:			00:00		3:35	0.0	
	,	WORK PERFORI	MED				1	G ON FUEL AND			00:00	00	0:00	0.0
	DREDGING A	AND HAULING			AGITA	ATING	TO ANI	D 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
10	33,780	SIE	BUA			0	ELEME LOSS I BRIDG	DUE TO TRAFFI	C AND		00:00	0(0:25	0.0
								OPERATING R	EPAIRS		00:00	00	0:00	0.0
							TRANS	SFERRING BETV	VEEN		00:00	00	0:00	0.0
		<u> </u> ATTENDANT PL	ANT				LAY TI				00:00	00	0:00	0.0
IT	EM	1		,	H.P.	HOURS	FIRE A	ND BOAT DRILL	_S:		00:00	00	0:00	0.0
		NAME OR NUMBER H.P. HOURS MISCELLANEOUS			00:00	00	0:00	0.0						
							TOTAL	S			00:00	00	0:25	0.0
				LOST			ı							
								R REPAIRS AND NATIONS			00:00	00	0:00	0.0
		-					CESSA	ATION:			00:00	00	0:00	0.0
							COLLIS	SIONS:			00:00	00	0:00	0.0
							TOTAL				00:00		0:00	0.0
							TOTAL	TIME/MILES:			00:00	24	4:00	0.0

		PAGE NO.	PAGE NO. Page 19 of 47							
CONTRACT NO	<u> </u>	CONTRACT TITLE	CONTRACTO	O.B.	REPORT N					
QNTRACT NO W9127820F0		Rental of Newport Under 20-24 P			REPORT N	11				
DREDGE		NAME AND TYPE			DATE	DATE				
DICEDOL		Hopper Dredge - Newport			10/20/20	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	Mobile Bar		00:00	28	10	56				
	SIBUA		00:28	0	11 7	2,324				
2	Mobile Bar		00:56	85	12	127				
	SIBUA		02:27	6	15 9	2,574 0				
3	Mobile Bar		03:28	65	12	92				
Ü	SIBUA		04:33	0	8 7	2,279 0				
4	Mobile Bar		05:00	60	10	88				
7	SIBUA		06:00	0	13 5	2,322 0				
5	Mobile Bar		06:28	72	6	99				
5	SIBUA		07:43	3	13 5	2,264 0				
6	Mobile Bar		08:07	58	9	97				
0	SIBUA		09:05	0	17 13	2,337 0				
7	Mobile Bar		09:44	59	7	84				
,	SIBUA		10:43	0	13 5	2,355 0				
8	Mobile Bar		11:08	59	10	87				
0	SIBUA		12:07	0	12 6	2,431 0				
9	Mobile Bar		12:35	53	11	83				
9	SIBUA		13:28	0	12 7	2,111 0				
10	Mobile Bar		13:58	59	14	92				
10	SIBUA		14:57	0	13 6	1,997 0				
11	Mobile Bar		15:30	62	8	96				
	SIBUA		16:35	3	11 12	2,222 0				
12	Mobile Bar		17:06	60	6	80				
12	SIBUA		18:06	0	8 6	2,071 0				
13	Mobile Bar		18:26	60	11	87				
10	SIBUA		19:26	0	11 5	2,246 0				
14	Mobile Bar		19:53	67	11	97				
17	SIBUA		21:00	0	13 6	2,240 0				
15	Mobile Bar		21:30	60	7	85				
10	SIBUA		22:30	0	9 9	2,007 0				
16	Mobile Bar		22:55	65	0	65				
10	SIBUA		24:00	0	0	0				

	-			PAGE NO.	
	_	QUALITY CONTROL R	EPORT-HOPPER DREDGE	TAGE NO.	Page 20 of 47
CQNTRACT NO.39 W9127820F0439	CONTRACT T		CONTRACTOR	REPORT NO.	
GENERAL COMMENTS	Rental of Nev	vport Under 20-24 Pipeline	Inland Dredging		11
2096+00. The dredge will for a total daily haul of 33	I focus on clear,780 CYs. e ACOE was hen necessary	aring the whole channel includueld in reference to how we will	ract in Mobile, AL. The current assignment ing the sediment trap on the red toe. Fifteer	n loads were disposed of	
One load was finished af SAFETY	ter midnight ar	nd another load was begun prid	or to midnight.		
			tures, cleaning vehicles after use, and drivir r meeting and performed a steering casualty		
CONTRACTOR CERTIFICATION	ΓΙΟΝ	On behalf of the contracto	r, I certify that this Report is complete ar	nd correct and all equipme	ent and
		material used and work pe	erformed during this Reporting period are to the best of my knowledge, except as n	e in compliance with the c	

DATE

SUPERINTENDENT'S INITIALS

DATE

QC REPRESENTATIVE'S SIGNATURE

			QUA	LITY	CONTR	OL REPO	ORT-HOPPER DREE	DGE	=		P	AGE NO.		Page 21 of 47
CQNTRACT,NQ W9127820F04		CONTRACT TI		r 20-24	l Pipeline	1	CONTRACTOR Inland Dredging				R	EPORT NO.		12
CHARACTER O	F	X MAINTEN	NANCE		NEW V	WORK						ATE 10/21/2020		
DRED	GE	HOPF	PER CAP:			4000 CY	AVG VOL OF BIN WA	ATE	R:	0 CY	AVG	UNFILLED CAF	D:	0 CY
Hopper Dred	ge - Newport	NO. OF CF			DREDG	iE	OTHER PLANT WORK SCHEDU		IEDULE	SHIF	TS PER DAY	DA	YS PER WEEK	
		LOCATION OF	IANINE	DEAG	11 CH DREDGED; STA T		1		DISPOSAL AREA USE		OTY	2 DEPOSITED	CLIMI	7 ILATIVE AND QTY
LOCATION WOR		LOCATION CF Mobile Bar			00 to 209		IOSIA		SIBUA	127.002	GROS			OSIT FOR DA(CY) 244,216
		AVG LENGTH	•	2020+	00 10 209	6000 FT				AVG	DIST TO DUMF)	0 NM	
CHARAC	TED OF	DENSITY OF MATERIALS								1.9230	GMS/L	ITER		1.9230
CHARAC [*] MATER		DENSITY OF W	'ATER							1.0030	GMS/L	.ITER@		0 °F
		MIN	0.00	TIME		12:25	MAX 1.9	90 T	TIME	00:26	GAGE	LOCATION D	auphii	n Island
RIVER/TIDE STAGE		MIN	0.00		-			-	TIME				ILLW	
MEATHER	ONDITION	WEATHER	0.00	IIIVIL		00.00	TEMP		VISIBILITY	00.00	WIND	DATONI IV	ILLVV	
WEATHER C	ONDITION	Weather Caus	sed No Dela	ay			72 °F / 78 °F					10 MPH		
DRAFT								DISTRIBUTI			E AND MILES RUN			
	LIGHT		LOADED				AGITAT (MIN				DREDGE HAUL (MIN		MILES RUN (NAUT MI)	
FORWARD		5				17	EFFECTIVE WORKING TIME:				1 .	[
AFT		10				18	PUMPING:				00:00		3:12	0.0
DRAG DEPTH	DRAG DEPTH MAX 0 MIN 0						TURNING:				00:00	-	0:30	0.0
INDICATORS LAST CHECKED ON					TO DUMP: CONNECTING:				00:00	-	0:00	0.0		
							DUMPING:				00:00	+	2:29	0.0
AVERAGE SPEI LOADING	ED OF DREDGE	DURING	FT	Γ/MIN	0		DISCONNECTING:				00:00	-	0:00	0.0
AVERAGE SPEI AGITATING	D OF DREDGE	DURING	FT	Γ/ΜΙΝ		0	TO CUT:			00:00	-	2:19	0.0	
GALLONS OF F	UEL OIL CONSI	JMED		GAL		1,950	1			00:00	+	1:23	0.0	
GALLONS OF V	VATER CONSUM	MED		GAL		482 NON-EFFECTIVE WORKING TIME:								
	,	WORK PERFORI	MED				TAKING ON FUEL AN	ND S	SUPPLIES		00:00	0	0:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM WHAP ANCHORAGE:	RF (OR		00:00	0	0:00	0.0
NO.OF LOADS 12	TOTAL CYS 25,110		AL AREA BUA			L CYS 0	LOSS DUE TO NATUI ELEMENTS:	RAL	-		00:00	0	0:00	0.0
	20,110	0.5				<u> </u>	LOSS DUE TO TRAFF BRIDGES	FIC	AND		00:00	0	0:05	0.0
							MINOR OPERATING	REF	PAIRS		00:00	0	0:00	0.0
							TRANSFERRING BET WORKS	TWE	EEN		00:00	0	0:00	0.0
		I ATTENDANT PL	ANT				LAY TIME:				00:00	0	0:00	0.0
IT	EM	1	R NUMBER		H.P.	HOURS	FIRE AND BOAT DRII	LLS	3:		00:00	0	0:00	0.0
		10.1112.01		`		Hooko	MISCELLANEOUS				00:00	0	2:32	0.0
							TOTALS				00:00	0	2:37	0.0
							LOST TIME:							
							MAJOR REPAIRS AN ALTERNATIONS	ID			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	2	4:00	0.0

		PAGE NO.	PAGE NO. Page 22 of 47							
CONTRACT NO	<u> </u>	CONTRACT TITLE	CONTRACT	OP	PEROPTA	REPORT NO.				
CQNTRACT, NO W9127820F0		Rental of Newport Under 20-24 Pipeline	Inland Dredg		KEPOKI K	12				
		NAME AND TYPE	mana Broag	99	DATE					
DREDGE		Hopper Dredge - Newport			10/21/20	20				
		1 11 2 2 3 2 1 2 1 2 2	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	Mobile Bar		00:00	0	12	29				
	SIBUA		00:00	0	9	2,007				
					8	0				
2	Mobile Bar		00:29	52	10	86				
	SIBUA		01:27	6	11	1,710				
					7	0				
3	Mobile Bar		02:00	54	11	90				
J	SIBUA		03:00	6	16	1,975				
	l Cibort				3	0				
4	Mobile Bar		03:30	55	10	89				
4	SIBUA		04:31	6	11	2,070				
	GIBO/K				7	0				
5	Mobile Bar		07:31	98	23	157				
5	SIBUA		09:12	3	17	2,223				
	SIBOA				16	0				
	Mobile Bar		10:08	101	24	150				
6	SIBUA		11:52	3	12	2,497				
	SIBUA				10	0				
	Mobile Bar		12:38	87	21	134				
7			14:08	3	13	1,947				
	SIBUA		14.00		10	0				
	1		44.50							
8	Mobile Bar		14:52	79	19	130				
	SIBUA		16:14	3	10 19	1,905 0				
9	Mobile Bar		17:02	63	10	109				
	SIBUA		18:05	0	15	2,066				
					21	0				
10	Mobile Bar		18:51	64	11	104				
	SIBUA		19:55	0	12	2,035				
					17	0				
11	Mobile Bar		20:35	67	10	108				
	SIBUA		21:42	0	12	2,249				
					19	0				
12	Mobile Bar	+	22:23	72	12	97				
12	SIBUA		23:35	0	11	2,426				
	0.25/				2	0				

QC NARRATIVE(S)

GENERAL COMMENTS

The Newport continues dredging under the Inland Dredging Subcontract in Mobile, AL. The current assignment is Sta. 2020+00 to 2096+00. The dredge will focus on clearing the whole channel including the sediment trap on the red toe. Twelve loads were disposed of for a total daily haul of 25,110 CYs. Delays:

- 5 mins @ 70% for traffic
- 152 mins @ 0% for crew change

One load was begun prior to midnight.

SAFETY

The project team is practicing social distancing, taking daily temperatures, cleaning vehicles after use, and driving from project sites when feasible to avoid exposure at airports. The dredge held a safety meeting and performed a steering casualty drill.

	=				PAGE NO.
	_	QUALITY C	ONTROL REPORT-HOPPI	ER DREDGE	Page 23 of 47
CQNTRACTNO	CONTRACT T		CONTRA		REPORT NO.
W9127820F0439	Rental of Nev	vport Under 20-24 F	Pipeline Inland Dre	edging	12
CONTRACTOR CERTIF	ICATION	On behalf of the material used a plans and spec	e contractor, I certify that and work performed durin ifications, to the best of r	this Report is complete and corre g this Reporting period are in con ny knowledge, except as noted ab	ct and all equipment and pliance with the contract ove.
QC REPRESENTATIVE	S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	

QUALITY CONTROL REPORT-HOPPER DREDGE									P	AGE NO.		Page 24 of 47		
CQNTRACT,NC W9127820F0		CONTRACT TI Rental of New		r 20-24	l Pipeline	,	CONTRACTOR Inland Dredging				R	EPORT NO.		13
CHARACTER C	F	X MAINTEN	NANCE		NEW \	WORK					D	ATE 10/22/2020		
DRED	GE	HOPF	PER CAP:			4000 CY	AVG VOL OF BIN W	VAT	ER:	0 CY	AVG	UNFILLED CAF	P:	0 CY
Hopper Dred	ge - Newport	NO. OF CF MEMBER			DREDG	iΕ	OTHER PLANT		WORK SCH	HEDULE	SHIF	TS PER DAY	DA	YS PER WEEK
LOCATIO WOR		LOCATION CH Mobile Bar				GED; STA			DISPOSAL A SIBUA	REA USE		DEPOSITED SS(CY) 21,433		JLATIVE AND QTY OSIT FOR DA(CY) 265,649
		AVG LENGTH	OF CUT			6000 FT	AVG WIDTH OF CU	JT		200 FT	AVG	DIST TO DUMF	•	0 NM
CHARAC' MATEI		DENSITY OF M	ATERIALS							1.9230	GMS/	LITER		1.9230
MAIE	KIAL	DENSITY OF W	ATER							1.0030	GMS/	LITER@		0 °F
RIVER/ STA		MIN	0.00	TIME		14:51	MAX 1.8	80	TIME	02:17	GAGE	LOCATION D	auphii	n Island
O I A	J_	MIN	0.00	TIME		00:00		00	TIME	00:00	GAGE	DATUM M	1LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	and No Dole	21/			TEMP 73 °F / 78 °F		VISIBILITY 10 MI		WIND			
		DRAFT	sed No Dela	a <u>y</u>			73 1 7 76 1		•	ON OF TIM		10 MPH E AND MILES RUN		
	LIGHT		LOADED							AGITAT (MIN		DREDGE HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		6				18	EFFECTIVE WORKI	NG	TIME:	(-/	1 1 102 (-/	(1.0.10.1.11.1)
AFT		10				18	PUMPING:				00:0	0 1	4:27	0.0
DRAG DEPTH	MAX 0		MIN	0			TURNING:				00:0	0 0	0:18	0.0
DIWIG BEI III	10000		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				TO DUMP:				00:0	0 0	3:10	0.0
INDICATORS LA	AST CHECKED (ON				CONNECTING:				00:0	0 0	0:00	0.0	
AVERAGE SPE	ED OF DREDGE	DURING	FT	/MIN			DUMPING:				00:0	o c	2:36	0.0
LOADING AVERAGE SPE	ED OF DREDGE	DURING	FT	/MIN		0	DISCONNECTING:				00:0	o c	0:00	0.0
AGITATING	UEL OIL CONSU			GAL		0	TO CUT:				00:0	o c	3:29	0.0
	VATER CONSUM			GAL		2,041	TOTALS:				00:0	ე 2	4:00	0.0
GALLONS OF V	VATER CONSUM	WED		GAL		674	NON-EFFECTIVE W	'OR	KING TIME:					
	,	WORK PERFORI	MED				TAKING ON FUEL A	ND	SUPPLIES		00:0	o 0	0:00	0.0
		AND HAULING				ATING	TO AND FROM WHA ANCHORAGE:	ARF	OR		00:0	o c	00:00	0.0
NO.OF LOADS 12	TOTAL CYS 21,433		AL AREA BUA			L CYS 0	LOSS DUE TO NATU ELEMENTS:	JRA	AL		00:0	o c	00:00	0.0
							LOSS DUE TO TRAF BRIDGES	FFIC	CAND		00:0	о о	0:00	0.0
							MINOR OPERATING	RE	EPAIRS		00:0	o 0	0:00	0.0
							TRANSFERRING BE WORKS	ΞTW	VEEN		00:0	o 0	0:00	0.0
		ATTENDANT PL	ANT				LAY TIME:				00:0	o 0	0:00	0.0
IT	EM	NAME OF	R NUMBER		H.P.	HOURS	FIRE AND BOAT DR	RILL	.S:		00:0	o o	0:00	0.0
							MISCELLANEOUS				00:0	о о	0:00	0.0
							TOTALS				00:0	о о	0:00	0.0
							LOST TIME:							
							MAJOR REPAIRS AN ALTERNATIONS	ND			00:0	0 0	0:00	0.0
							CESSATION:				00:0) o	0:00	0.0
							COLLISIONS:				00:0) (C	0:00	0.0
							TOTALS:				00:0	о с	0:00	0.0
							TOTAL TIME/MILES:	:			00:0) 2	4:00	0.0

		QUALITY CONTRO	L REPORT-HOPPER	DREDGE	PAGE NO.	PAGE NO. Page 25 of 47				
CQNTRACT N W9127820F		CONTRACT TITLE	CONTRACT		REPORT N	REPORT NO.				
W912762UF	0439	Rental of Newport Under 20-24 Pipeline NAME AND TYPE	Inland Dredo	ging		13				
DREDGE		Hopper Dredge - Newport			DATE 10/22/202	20				
		Hopper Breage Newport	LOADS							
LOAD NUMBER				PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT				
			(HH:MM)	(MIN)	(MIN)	(MIN/CYS)				
1	Mobile Bar		00:00	0	0	17				
	SIBUA		00:00	0	0	0				
					17	0				
2	Mobile Bar		00:17	70	14	118				
_	SIBUA		01:27	0	13	2,360				
					21	0				
3	Mobile Bar		02:15	70	13	107				
3	SIBUA		03:25	0	15	2,313				
	SIBOA				9	0				
4	Mobile Bar		04:02	92	24	149				
4	SIBUA		05:37	3	18	2,059				
	SIBUA		00.01		12	0				
	Mobile Bar		06:31	95	25	162				
5			08:09	3	25	2,455				
	SIBUA		00.09		18	0				
	Mahila Dan		00:40	00	23					
6	Mobile Bar		09:13	92 3		147				
	SIBUA		10:48	3	20 9	2,279 0				
7	Mobile Bar		11:40	49	26	129				
	SIBUA		12:29	0	15 39	1,264 0				
8	Mobile Bar		13:49	96	29	166				
	SIBUA		15:28	3	19	1,979				
					19	0				
9	Mobile Bar		16:35	84	11	133				
	SIBUA		18:02	3	13	2,299				
					22	0				
10	Mobile Bar		18:48	66	11	109				
	SIBUA		19:54	0	10	2,167				
					22	0				
11	Mobile Bar		20:37	87	14	137				
	SIBUA		22:07	3	12	2,258				
					21	0				
12	Mobile Bar		22:54	66	0	66				
14	SIBUA		24:00	0	0	0				
	1 3.20.				1					

0

QC NARRATIVE(S)

GENERAL COMMENTS

The Newport continues dredging under the Inland Dredging Subcontract in Mobile, AL. The current assignment is Sta. 2020+00 to 2096+00. The dredge will focus on clearing the whole channel including the sediment trap on the red toe. Ten loads were disposed of for a total daily haul of 21,433 CYs. A repair was made to the bubbler depth hose while dumping.

The USACE has mentioned that we may be utilizing a different disposal area. Once weather permits we will survey the area to see if it is a feasible option for the Newport to dump in to.

Delays:

- None

Survey:

The Shelley was out to run a survey but weather conditions deteriorated quickly so no survey was performed.

One load was the sail to the cut and one load was dug prior to midnight.

SAFETY

The project team is practicing social distancing, taking daily temperatures, cleaning vehicles after use, and driving from project sites when feasible to avoid exposure at airports. The dredge held a safety meeting and performed a steering casualty drill.

	=				PAGE NO.
		QUALITY C	ONTROL REPORT-HOPPE	R DREDGE	Page 26 of 47
ĊĠŴŢŖĄĊſŢŊŶ ^{ĸĸĸ}	CONTRACT T		CONTRA	CTOR	REPORT NO.
W9127820F0439	Rental of Nev	vport Under 20-24 F	Pipeline Inland Dre	dging	13
CONTRACTOR CERE	ICATION '	01.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1		ditte Benealt	at and all and
CONTRACTOR CERTIF	ICATION	on behalf of the material used a plans and spec	e contractor, I certify that and work performed durinalifications, to the best of n	this Report is complete and corre g this Reporting period are in con ny knowledge, except as noted ab	ct and all equipment and inpliance with the contract ove.
QC REPRESENTATIVE	S SIGNATURE	-	DATE	SUPERINTENDENT'S INITIALS	

	QUALITY CONTROL REPORT-HOPPER DREDGE								P.	AGE NO.		Page 27 of 47	
С ОМТРАСТ ИС W9127820F0		CONTRACT TI		20-24	Pipeline	ı	CONTRACTOR Inland Dredging			R	EPORT NO.		14
CHARACTER C	F	X MAINTEN	NANCE		NEW	VORK					ATE 10/23/2020		
DRED)GE	НОРБ	PER CAP:			4000 CY	AVG VOL OF BIN WA	TER:	0 C,	/ AVG	UNFILLED CAF	·:	0 CY
Hopper Dred	ge - Newport	NO. OF CF			DREDG	E	OTHER PLANT	WO	RK SCHEDULE	SHIF	TS PER DAY	DA	YS PER WEEK
					11		1	DISP	OSAL AREA USE	OTVE	2 DEPOSITED	CLIMI	7 JLATIVE AND QTY
LOCATION WOR		LOCATION CF Mobile Bar				SED; STA	TO STA	SIBU			S(CY)		OSIT FOR DA(CY) 289,981
		AVG LENGTH		2020+1	00 to 209	6000 FT	AVG WIDTH OF CUT		200 F	Γ AVG	24,332] DIST TO DUMP	,	0 NM
		DENSITY OF M	ATERIALS						1.923	GMS/L			1.9230
CHARAC MATE		DENSITY OF W								GMS/L	-		0 °F
RIVER/ STA		MIN	0.10	TIME		15:55	MAX 1.70	TIME	03:2	GAGE	LOCATION D	auphir	ı İsland —————
		MIN WEATHER	0.00	TIME		00:00	MAX 0.00	O TIME	00:00	GAGE	DATUM M	ILLW	
WEATHER C	ONDITION	Weather Caus	sed No Dela	ay			74 °F / 80 °F	10 N		10 MF	РН		
	DRAFT DISTRIBUTIO						RIBUTION OF T	IME AND	MILES RUN				
	LIGHT		LOADED							ATING IIN)	DREDGE HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		6				17	EFFECTIVE WORKIN	WORKING TIME:					
AFT		10				18	PUMPING:				1	3:50	0.0
DRAG DEPTH	MAX 0		MIN 0				TURNING:			00:00	0	0:15	0.0
INDICATORS LA	ATORS LAST CHECKED ON					TO DUMP:			00:00		3:13	0.0	
							CONNECTING:			00:00	+	0:00	0.0
AVERAGE SPE LOADING	ED OF DREDGE	DURING	FT	/MIN		0	DUMPING:			00:00		0:00	0.0
AVERAGE SPE AGITATING	ED OF DREDGE	DURING	FT	/MIN		0	DISCONNECTING: TO CUT:			00:00		3:07	0.0
GALLONS OF F	UEL OIL CONSI	UMED		GAL		2,061	TOTALS:			00:00	-	2:45	0.0
GALLONS OF V	VATER CONSUM	MED		GAL		1,295	NON-EFFECTIVE WO	RKING	TIME:				
	,	WORK PERFORI	MED	•			TAKING ON FUEL AN	D SUPF	LIES	00:00	0	0:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND FROM WHAF ANCHORAGE:	RF OR		00:00	0	0:00	0.0
NO.OF LOADS 12	TOTAL CYS 24,332		AL AREA BUA			L CYS 0	LOSS DUE TO NATUR ELEMENTS:	RAL		00:00	0	0:00	0.0
							LOSS DUE TO TRAFF BRIDGES	IC AND		00:00	0	0:00	0.0
							MINOR OPERATING I		S	00:00	0	0:00	0.0
							TRANSFERRING BET WORKS	WEEN		00:00		0:00	0.0
		ATTENDANT PL	ANT				LAY TIME:			00:00		0:00	0.0
IT	ЕМ	NAME OF	R NUMBER		H.P.	HOURS	FIRE AND BOAT DRIL	LS:		00:00	+	0:00	0.0
							MISCELLANEOUS			00:00		1:15	0.0
							TOTALS LOST TIME:			00:00	0	1:15	0.0
							MAJOR REPAIRS AND)		00:00	ı o	0:00	0.0
							ALTERNATIONS CESSATION:			00:00		0:00	0.0
							COLLISIONS:			00:00		0:00	0.0
		1					TOTALS:			00:00		0:00	0.0
		1					TOTAL TIME/MILES:			00:00	-	4:00	0.0
		1				1	<u> </u>				1	$-\!\!-\!\!\!\!-$	

		QUALITY CONTROL	L REPORT-HOPPER	DREDGE PAGE NO. Page 28 c					
СОМТВАСТЛ	Ω _{1.54}	CONTRACT TITLE	CONTRACT	OR	REPORT N				
W9127820F		Rental of Newport Under 20-24 Pipeline	Inland Dredo	ging		DATE 10/23/2020			
DREDGE		NAME AND TYPE			DATE				
DIVERSE		Hopper Dredge - Newport			10/23/202				
			LOADS						
LOAD NUMBER		DREDGING AREA DISPOSAL AREA	START TIME STOP TIME	PUMPING TURNING	TO DUMP DUMPING TO CUT	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT			
	Mobile Bar		(HH:MM) 00:00	(MIN) 12	(MIN) 13	(MIN/CYS) 57			
1			00:12	0	12	2,262			
	SIBUA		00.12		20	0			
2	Mobile Bar		00:57	77	13	127			
2	SIBUA		02:14	0	14	2,300			
	SIBOA				23	0			
3	Mobile Bar		03:04	73	14	110			
	SIBUA		04:17	0	13	2,260			
					10	0			
4	Mobile Bar		04:54	93	24	141			
	SIBUA		06:30	3	10	2,330			
					11	0			
5	Mobile Bar		07:15	91	25	141			
	SIBUA		08:49	3	11	2,124			
					11	0			
6	Mobile Bar		09:36	53	18	106			
	SIBUA		10:29	0	23	1,547			
					12	0			
7	Mobile Bar		12:37	97	24	148			
	SIBUA		14:17	3	11	2,406			
					13	0			
8	Mobile Bar		15:05	90	21	143			
	SIBUA		16:38	3	9	2,217			
					20	0			
9	Mobile Bar		17:28	62	10	104			
	SIBUA		18:30	0	11	2,099			
					21	0			
10	Mobile Bar		19:12	88	17	142			
	SIBUA		20:43	3	13	2,509			
					21	0			
11	Mobile Bar		21:34	77	14	129			
	SIBUA		22:51	0	13	2,278			
					25	0			
				1					

QC NARRATIVE(S)

12

GENERAL COMMENTS

The Newport continues dredging under the Inland Dredging Subcontract in Mobile, AL. The current assignment is Sta. 2020+00 to 2096+00. The dredge will focus on clearing the whole channel including the sediment trap on the red toe. Eleven loads were disposed of for a total daily haul of 24,332 CYs.

23:43

24:00

17

0

0

0

0

17

0

0

Due to an unanticipated reduction of fresh water we scheduled the fueling for Saturday, October 24, 2020 at Theodore's Martin Midstream. We will change the port draghead wire and service the engines during this evolution. Also the Stbd. generator had a problem during the night and is getting some service by United today. Delays:

- 75 mins @ 0% for taking on stores

Mobile Bar

SIBUA

Survey

The Shelley was unable to perform due to weather conditions.

One load was begun prior to midnight.

		OHALITY CO	ONTROL REPOR	T-HODDED	DPEDGE		PAGE NO.	
			DNIKOL KEPOK					Page 29 of 47
CQNTRACT NO.39 W9127820F0439	CONTRACT TIT	ΓLE port Under 20-24 Pi	nolino	CONTRACTO Inland Dredgi			REPORT NO.	44
SAFETY	Rental of Newp	Joit Officer 20-24 FT	penne	irilariu Dreugi	ii ig			14
The project team is when feasible to avo	practicing social dista pid exposure at airpo	ancing, taking dai rts. The dredge h	ly temperatures, eld a safety meet	cleaning veh ing and perf	nicles after use, a formed a steering	and driving from pg casualty drill.	oroject sites	
CONTRACTOR CERTIF		On behalf of the material used ar plans and speci	nd work perform fications, to the	ed during t best of my	his Reporting p knowledge, exc	eriod are in con ept as noted ab	npliance with the ove.	ment and contract
QC REPRESENTATIVE	'S SIGNATURE		DATE		SUPERINTEND	ENT'S INITIALS	DATE	

	QUALITY CONTROL REPORT-HOPPER DREDGE									PA	GE NO.		Page 30 of 47	
CQNTRACT,NQ W9127820F04		CONTRACT TI		er 20-24	1 Pipeline	ı		TRACTOR d Dredging			RE	PORT NO.		15
CHARACTER O	F	X MAINTER	NANCE		NEW V	VORK						TE 10/24/2020		
DRED	GE	НОРЕ	PER CAP:			4000 CY	AVG V	OL OF BIN WAT	ER:	0 CY	AVG (JNFILLED CAP		0 CY
Hopper Dred	ge - Newport	NO. OF CE MEMBER			DREDG 11	E	ОТІ	HER PLANT	WORK SCI	HEDULE	SHIFT	TS PER DAY	DA	AYS PER WEEK
LOCATION		LOCATION Ch Mobile Bar	IANNEL			GED; STA	TO STA	1	DISPOSAL A	REA USE	QTY D GROS	EPOSITED C		JLATIVE AND QTY OSIT FOR DA(CY) 297,243
		AVG LENGTH	OF CUT			6000 FT	AVG V	VIDTH OF CUT		200 FT	AVG [DIST TO DUMP		0 NM
CHARAC	TER OF	DENSITY OF M	ATERIALS	3						1.9230	GMS/L	ITER		1.9230
MATER	RIAL	DENSITY OF W	ATER							1.0030	GMS/L	TER@		0 °F
	RIVER/TIDE STAGE MIN 1.32 TIME 20:54 MAX 3.13 TIME 10:12 O				GAGE	LOCATION Da	auphii	n Island						
OIA	,	MIN	0.00	TIME		00:00		0.00	TIME	00:00		DATUM MI	LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	sed No De	lay			TEMP	3 °F / 79 °F	VISIBILITY 10 MI		WIND 7 MPH	l		
							ION OF TIM	7 MPH ME AND MILES RUN						
	LIGHT		LOADED					AGITATINI (MIN)				DREDGE 8 HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		6				17	EFFEC	EFFECTIVE WORKING TIME:						
AFT		10				18	PUMPING:				00:00	03	3:54	0.0
DRAG DEPTH	MAX 0		MIN 0				TURNII	NG:			00:00	00	0:00	0.0
INDICATORS I	AST CHECKED (N					TO DUI	MP:	00			00	0:44	0.0
INDICATORS LA	AST CHECKED	JIV.					CONNE	ECTING:			00:00	00	0:00	0.0
AVERAGE SPEI LOADING	ED OF DREDGE	DURING	F	T/MIN		0	DUMPI	NG:			00:00		0:33	0.0
AVERAGE SPE	ED OF DREDGE	DURING	F	T/MIN		0		NNECTING:			00:00		0:00	0.0
AGITATING GALLONS OF F	UEL OIL CONSI	JMED		GAL		1,183	TO CU				00:00		0:57	0.0
GALLONS OF V	VATER CONSUM	MED		GAL		500	TOTAL		IZING TIME.		00:00	06	80:6	0.0
	,	WORK PERFORI	l MED				-	FFECTIVE WOR ON FUEL AND			00:00	T 0	0:00	0.0
		AND HAULING			AGITA	ATING		O FROM WHARF			00:00		0:00	0.0
NO.OF LOADS	TOTAL CYS	DISPOS	AL AREA		TOTA	L CYS	LOSS [ORAGE: DUE TO NATURA	AL		00:00		0:00	0.0
4	7,262	SIE	BUA		(0		DUE TO TRAFFIC	CAND		00:00	-	0:00	0.0
							BRIDG MINOR	OPERATING RI	EPAIRS		00:00	0(0:00	0.0
							TRANS	FERRING BETV	VEEN		00:00	0(0:00	0.0
		 ATTENDANT PL	ANT				LAY TI				00:00	00	0:00	0.0
IT		1		,	ΗР	HOLIBS	FIRE A	ND BOAT DRILL	.S:		00:00	00	0:00	0.0
ITEM NAME OR NUMBER H.P. HOURS		HOUKS	MISCE	LLANEOUS			00:00	00	0:00	0.0				
			TOTAL	S			00:00	00	0:00	0.0				
				LOST 1										
								R REPAIRS AND NATIONS			00:00	17	7:52	0.0
							CESSA	TION:			00:00	00	0:00	0.0
							COLLIS	SIONS:			00:00	00	0:00	0.0
		<u> </u>					TOTAL				00:00		7:52	0.0
						TOTAL	TIME/MILES:			00:00	24	4:00	0.0	

	QUALITY (CONTROL REPORT-HOPPER	DREDGE	PAGE NO.	Page 31 of 47	
WTRACT NO.39 W9127820F0439	CONTRACT TITLE Rental of Newport Under 20-24	CONTRACT Pipeline Inland Dredg		REPORT N	10.	
DREDGE	NAME AND TYPE Hopper Dredge - Newport		DATE 10/24/20	DATE 10/24/2020		
		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 Mobi	e Bar	00:00	68	15	119	
SIBU	A	01:08	0	12	2,425	
				24	0	
2 Mobi	le Bar	01:59	84	14	135	
SIBU	A	03:23	0	12	2,640	
				25	0	
3 Mobi	le Bar	04:14	71	15	103	
SIBU	Δ	05:25	0	9	2,197	
Sibo	, ,			8	0	
4 Mobi	le Bar	23:49	11	0	11	
SIBU	Δ	24:00	0	0	0	
l olbo	, ,			0	0	

SAFETY

The project team is practicing social distancing, taking daily temperatures, cleaning vehicles after use, and driving from project sites when feasible to avoid exposure at airports. The dredge held a safety meeting and performed a steering casualty drill.

GENERAL COMMENTS

The Newport continues dredging under the Inland Dredging Subcontract in Mobile, AL. The current assignment is Sta. 2020+00 to 2096+00. The dredge will focus on clearing the whole channel including the sediment trap on the red toe. Three loads were disposed of for a total daily haul of 7,262 CYs.

The dredge took on fuel and water at Theodore's Martin Midstream. They changed the port draghead wire and serviced the engines. A United Mechanic serviced the Stbd. Generator. Delays:

- 1072 mins @ 0% for fueling, water, changing drag wire, and starboard generator work

Survey

No survey was performed due to weather conditions.

One load was begun prior to midnight.

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

QUALITY CONTROL REPORT-HOPPER DREDGE									PA	AGE NO.		Page 32 of 47		
CQNTRACT,NQ W9127820F04		CONTRACT TI		er 20-24	l Pipeline	ı		TRACTOR d Dredging			RE	EPORT NO.		16
CHARACTER O	F	X MAINTEN	NANCE		NEW V	VORK						ATE 10/25/2020		
DRED	GE	HOPE	PER CAP:			4000 CY	AVG V	OL OF BIN WAT	ER:	0 CY	AVG I	JNFILLED CAP):	0 CY
Hopper Dred	ge - Newport	NO. OF CF MEMBER			DREDG	E	ОТІ	HER PLANT	WORK SCI	HEDULE	SHIFT	TS PER DAY	DA	AYS PER WEEK
LOCATIO		LOCATION CH	IANNEL		11 H DREDG 00 to 2096	GED; STA 6+00	TO STA	1	DISPOSAL A	REA USE	QTY D GROS			7 JLATIVE AND QTY OSIT FOR DA(CY) 329,423
		AVG LENGTH	OF CUT			6000 FT	AVG W	VIDTH OF CUT	•	200 FT	AVG [DIST TO DUMP		0 NM
CHARAC	TER 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 STAGE MIN 0.40 TIME 17:22 MAX 1.40 TIME 05:37				05:37	GAGE	LOCATION Da	auphi	n Island					
SIAC	,	MIN	0.00	TIME		00:00		0.00	TIME	00:00		DATUM MI	LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	sed No Del	lay			TEMP 66	6 °F / 73 °F	VISIBILITY 10 MI		WIND 8 MPH	I		
		DRAFT							DISTRIBUT	ION OF TIM	ME AND	MILES RUN		
	LIGHT		LOADED					AGITATING (MIN)				DREDGE & HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		6				18	EFFEC	EFFECTIVE WORKING TIME:				•		, ,
AFT		10				19	PUMPING:				00:00	16	6:04	0.0
DRAG DEPTH	MAX 0		MIN 0				TURNII	NG:			00:00	00	0:00	0.0
INDICATORS LA	AST CHECKED (ON.					TO DUI	MP:	00:0			02	2:53	0.0
III DIO TI OTO E	OT OFFICINED	51 4						ECTING:			00:00	00	0:00	0.0
AVERAGE SPEI LOADING	ED OF DREDGE	DURING	F	T/MIN		0	DUMPI				00:00		2:39	0.0
AVERAGE SPER	D OF DREDGE	DURING	F	T/MIN		0		NNECTING:			00:00		0:00	0.0
GALLONS OF F	UEL OIL CONSU	JMED		GAL		2,104	TO CU				00:00		2:24	0.0
GALLONS OF V	ATER CONSUM	MED		GAL		288	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	ND HAULING			AGITA	ATING	TO AND	O FROM WHARE			00:00		0:00	0.0
NO.OF LOADS	TOTAL CYS		AL AREA			L CYS		DRAGE: DUE TO NATURA	AL		00:00	0(0:00	0.0
14	32,180	SIE	BUA			0		DUE TO TRAFFI	C AND		00:00	0(0:00	0.0
								OPERATING R	EPAIRS		00:00	0(0:00	0.0
							TRANS	FERRING BETV	VEEN		00:00	00	0:00	0.0
		<u> </u> ATTENDANT PL	ANT				LAY TI				00:00	00	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
		NAME OF	· NOMBE	`		Hooko	MISCEI	LLANEOUS			00:00	00	0:00	0.0
			TOTAL	S			00:00	00	0:00	0.0				
				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	S:			00:00	00	0:00	0.0
						TOTAL	TIME/MILES:			00:00	24	4:00	0.0	

		QUALITY CONTRO	L REPORT-HOPPER	DREDGE	PAGE NO.	PAGE NO. Page 33 of 47				
CQNTRACT N W9127820F0		CONTRACT TITLE Rental of Newport Under 20-24 Pipeline	CONTRACT Inland Dredg		REPORT N	10.				
W3127020F	J433	NAME AND TYPE	mand Dredç	Jirig	DATE	16				
DREDGE		Hopper Dredge - Newport			DATE 10/25/20	20				
		Hopper Breage Newport	LOADS		_					
LOAD		DREDGING AREA	START TIME	PUMPING	TO DUMP	TOTAL TIME				
NUMBER		DISPOSAL AREA	STOP TIME	TURNING	DUMPING TO CUT	DREDGED AMOUNT AGITATED AMOUNT				
			(HH:MM)	(MIN)	(MIN)	(MIN/CYS)				
1	Mobile Bar		00:00	70	9	108				
	SIBUA		01:10	0	13	2,739				
					16	0				
2	Mobile Bar		01:48	82	8	119				
_	SIBUA		03:10	0	14	2,619				
					15	0				
3	Mobile Bar		03:47	73	12	112				
3	SIBUA		05:00	0	12	2,403				
	5.55,1				15	0				
4	Mobile Bar		05:39	74	10	107				
4	SIBUA		06:53	0	10	2,398				
	SIBOA				13	0				
	Mobile Bar		07:26	72	13	106				
5			08:38	0	11	2,396				
	SIBUA		00.30		10	0				
	Mobile Bar		09:12	70	14	103				
6			10:22	0	14	2,261				
	SIBUA		10.22		8	0				
	1 1 1 1 1 1 1		40.55	00						
7	Mobile Bar		10:55 12:04	69 0	16	106 2,513				
	SIBUA		12:04		11 10	2,515				
8	Mobile Bar		12:41	69	13	98				
	SIBUA		13:50	0	10	2,506				
					6	0				
9	Mobile Bar		14:19	69	17	104				
	SIBUA		15:28	0	12	2,586				
					6	0				
10	Mobile Bar		16:03	71	19	111				
	SIBUA		17:14	0	14	2,504				
					7	0				
11	Mobile Bar		17:54	71	16	107				
	SIBUA		19:05	0	13	2,510				
					7	0				
12	Mobile Bar		19:41	69	16	116				
	SIBUA		20:50	0	13	2,358				
					18	0				
13	Mobile Bar		21:37	71	10	109				
	SIBUA		22:48	0	15	2,387				
					13	0				
14	Mobile Bar		23:26	34	0	34				
17	SIBUA		24:00	0	0	0				
ı					0	0				
				1						

	- OHALE	TY CONTROL REPORT-H	OPPER OPENGE	PAG	PAGE NO.			
						Page 34 of 47		
CONTRACTINO	CONTRACT TITLE		NTRACTOR	REI	PORT NO.			
W9127820F0439 GENERAL COMMENTS	Rental of Newport Under 20	-24 Pipeline Inia	and Dredging			16		
The Newport continues of 2096+00. The dredge with of for a total daily haul of Due to Hurricane Zeta tr	Il focus on clearing the whole 32,180 CYs. acking towards Mobile, the c	e channel including the se fredge has set sail to Tam	bile, AL. The current assignment adiment trap on the red toe. Thirte pa Bay at 0303 on Monday, 10/26 arina or be lifted out of the water.	en loads wei	+00 to re disposed			
Survey: A survey was performed	of the channel and the North	west Disposal Area.						
One load was begun pric	or to midnight.							
			aning vehicles after use, and drivir and performed a steering casualt		ect sites			
CONTRACTOR CERTIFICA	material us	ed and work performed	that this Report is complete ar during this Reporting period are tof my knowledge, except as n	e in complia	ince with the co	nt and entract		
QC REPRESENTATIVE'S S	IGNATURE	DATE	SUPERINTENDENT'S IN	NITIALS	DATE			

			QUA	LITY	CONTR	OL REPO	ORT-HOPPER DREDG	SE .		PA	AGE NO.		Page 35 of 47
С ОМТКАСТ ИО W9127820F04		CONTRACT TI		r 20-24	Pipeline		CONTRACTOR Inland Dredging			RI	EPORT NO.		17
CHARACTER O		X MAINTEN	•		NEW V		a.a 2.00gg				ATE 10/26/2020		
DRED	GE	HOPF	ER CAP:			4000 CY	AVG VOL OF BIN WAT	ER:	0 CY	AVG	UNFILLED CAP):	0 CY
Hopper Dred	ge - Newport	NO. OF CF MEMBER			DREDG	iΕ	OTHER PLANT WORK SCHEDULE			SHIF	TS PER DAY	DA	AYS PER WEEK
LOCATION		LOCATION CH Mobile Bar	IANNEL			GED; STA ⁻		DISPOSAL AREA USE					JLATIVE AND QTY OSIT FOR DA(CY) 334,467
		AVG LENGTH	OF CUT			6000 FT	AVG WIDTH OF CUT		200 FT	AVG I	DIST TO DUMP	ı	0 NM
CHARACT MATER		DENSITY OF M	ATERIALS					1.9230			ITER		1.9230
MAIE	KIAL	DENSITY OF W	ATER					1.0030			ITER@		0 °F
RIVER/		MIN	0.50	TIME		17:29	MAX 1.30	1.30 TIME 06:47 G			LOCATION D	auphi	n Island
JIA)L	MIN	0.00	TIME		00:00	MAX 0.00				DATUM M	LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	ed Critical	Delay			TEMP 68 °F / 77 °F	VISIBILITY 10 MI		WIND 10 MF	·H		
		DRAFT	oca Critical	Dolay			00 1 777 1	•			MILES RUN		
	LIGHT		LOADED						AGITAT (MIN		DREDGE 8 HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		6				18	EFFECTIVE WORKING	TIME:	,	,			,
AFT		10				19	PUMPING:			00:00	0:	2:05	0.0
DRAG DEPTH	MAX 0		MIN	0			TURNING:			00:00	00	0:00	0.0
							TO DUMP:			00:00	00	0:16	0.0
INDICATORS LA	AST CHECKED (DN					CONNECTING:			00:00	00	0:00	0.0
AVERAGE SPE	ED OF DREDGE	DURING	F	Γ/ΜΙΝ		0	DUMPING:			00:00	00	0:28	0.0
LOADING AVERAGE SPE	D OF DREDGE	DURING	F	Γ/ΜΙΝ			DISCONNECTING:			00:00	00	0:00	0.0
AGITATING GALLONS OF F	UEL OIL CONSU	JMED		GAL		0	то сит:			00:00	0(0:14	0.0
GALLONS OF W	ATER CONSUM	/FD		GAL			TOTALS:			00:00	00	3:03	0.0
CALLEGING OF T				0,12		288	NON-EFFECTIVE WOR	KING TIME:					
		WORK PERFORI	MED				TAKING ON FUEL AND			00:00	00	0:00	0.0
NO 051 0480		ND HAULING				ATING	TO AND FROM WHARF ANCHORAGE:			00:00	00	0:00	0.0
NO.OF LOADS 2	TOTAL CYS 5,044		AL AREA BUA			L CYS 0	LOSS DUE TO NATURA ELEMENTS:			00:00	20	0:57	0.0
							LOSS DUE TO TRAFFII BRIDGES	C AND		00:00	00	0:00	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	NUMBER	2	H.P.	HOURS	FIRE AND BOAT DRILL	.S:		00:00	00	0:00	0.0
							MISCELLANEOUS			00:00	00	0:00	0.0
							TOTALS			00:00	20	0:57	0.0
							LOST TIME:				_		
							MAJOR REPAIRS AND ALTERNATIONS			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	4:00	0.0

		QUALITY CONTRO	L REPORT-HOPPER	DREDGE		PAGE NO.	Page 36 of 47
СОМТВАСТЛО	บวษ	CONTRACT TITLE	CONTRACTO	OR .		REPORT NO	
W9127820F0	439	Rental of Newport Under 20-24 Pipeline	Inland Dredgi	ing			17
DREDGE		NAME AND TYPE				DATE 10/26/2020	
		Hopper Dredge - Newport				10/20/2020	
			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)	1	ΛIN)	(MIN/CYS)
1	Mobile Bar		00:00	50		7	88
	SIBUA		00:50	0		17	2,661
						14	0
2	Mobile Bar		01:28	75		9	95
	SIBUA		02:43	0		11	2,383
						0	0

SAFETY

The project team is practicing social distancing, taking daily temperatures, cleaning vehicles after use, and driving from project sites when feasible to avoid exposure at airports.

GENERAL COMMENTS

The Newport continues dredging under the Inland Dredging Subcontract in Mobile, AL. The current assignment is Sta. 2020+00 to 2096+00. The dredge will focus on clearing the whole channel including the sediment trap on the red toe. Two loads were disposed of for a total daily haul of 5,044 CYs.

Due to Hurricane Zeta tracking towards Mobile, the dredge is in route to Tampa Bay.

The MV Shelley will sail up to Dog River Marina, she will be lifted out of the water on Tuesday, 10/27. Delays:

- 1257 mins @ 40% for weather delay

Survey

No survey was performed in order to prep for the upcoming storm.

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-HO	PPER DREDG	SE .		PA	GE NO.		Page 37 of 47
CQNTRACT,NQ W9127820F04		CONTRACT TI		er 20-24	l Pipeline	ı		TRACTOR d Dredging			RE	PORT NO.		18
CHARACTER O	F	X MAINTE			NEW V							ATE 10/27/2020		
DRED	GE	HOPF	PER CAP:			4000 CY	AVG V	OL OF BIN WAT	ER:	0 CY	AVG l	JNFILLED CAP):	0 CY
Hopper Dred	ge - Newport	NO. OF CE MEMBER			DREDG	E	ОТІ	HER PLANT	WORK SCI	HEDULE	SHIFT	S PER DAY	DA	YS PER WEEK
LOCATIO	ON OF	LOCATION CH	HANNEL	REAC	11 H DREDG	SED; STA	TO STA	1	DISPOSAL A	REA USE	QTY D GROS			JLATIVE AND QTY
WOF	RK	Mobile Bar		2020+	00 to 209	6+00	ı		SIBUA		GRUS	0	DEP	OSIT FOR DA(CY) 334,467
		AVG LENGTH	OF CUT			6000 FT	AVG V	VIDTH OF CUT		200 FT	AVG D	DIST TO DUMP		0 NM
CHARAC		DENSITY OF M	ATERIALS	3						1.9230	GMS/L	TER		1.9230
MATER	RIAL	DENSITY OF W	ATER							1.0030	GMS/L	TER@		0 °F
RIVER/		MIN	0.70	TIME		16:49	MAX	1.10	TIME	08:02	GAGE	LOCATION D	auphi	n Island
STAC	,	MIN	0.00	TIME		00:00		0.80	TIME	23:19		DATUM M	LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	sed Critical	l Delay			TEMP	3 °F / 78 °F	VISIBILITY 10 MI		WIND 10 MP	Н		
		DRAFT							DISTRIBUT	ION OF TIM	ME AND	MILES RUN		
	LIGHT		LOADED							AGITA (MIN)		DREDGE 8 HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		6				18	EFFEC	TIVE WORKING	TIME:					
AFT		10				19	PUMPI	NG:			00:00	00	0:00	0.0
DRAG DEPTH	MAX 0		MIN	I 0			TURNII	NG:			00:00	00	0:00	0.0
INDICATORS LA	AST CHECKED (ON					TO DUI	MP:			00:00	00	0:00	0.0
								ECTING:			00:00		0:00	0.0
AVERAGE SPEE	ED OF DREDGE	DURING	F	T/MIN		0	DUMPI				00:00	-	0:00	0.0
AVERAGE SPER	ED OF DREDGE	DURING	F	T/MIN		0		NNECTING:			00:00		0:00	0.0
	UEL OIL CONSI	JMED		GAL		2,466	TO CU				00:00		0:00	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		483		FFECTIVE WOR	KING TIME:		00.00		0.00	0.0
	,	WORK PERFORI	MED	[-	ON FUEL AND			00:00	0'	0:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING		D FROM WHARF	OR		00:00	0/	0:00	0.0
NO.OF LOADS	TOTAL CYS	DISPOS.	AL AREA		TOTA	L CYS		DRAGE: DUE TO NATURA	AL		00:00	2.	4:00	0.0
								DUE TO TRAFFIC	C AND		00:00	0(0:00	0.0
								OPERATING RI	EPAIRS		00:00	0(0:00	0.0
							TRANS	FERRING BETV	VEEN		00:00	00	0:00	0.0
		<u>l</u> Attendant Pl	ANT				LAY TII				00:00	00	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
				`			MISCE	LLANEOUS			00:00	0(0:00	0.0
							TOTAL	S			00:00	24	4:00	0.0
							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	S:			00:00	00	0:00	0.0
							TOTAL	TIME/MILES:			00:00	24	4:00	0.0

	QUALITY CONTROL RI	EPORT-HOPPER DREDGE	PAGE NO.	Page 38 of 47
CQNTRACTNO.39	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127820F0439	Rental of Newport Under 20-24 Pipeline	Inland Dredging		18
DREDGE	NAME AND TYPE		DATE	
DKEDGE	Hopper Dredge - Newport		10/27/2020	

GENERAL COMMENTS

Due to Hurricane Zeta tracking towards Mobile, the dredge made way to Tampa Bay. They anchored at 2155 in Tampa Bay and will remain there until it is safe for them to return to operations at the Mobile Bar.

The MV Shelley was lifted out of the water and will remain at Dog River Marina until deemed safe to return to the water..

- 1440 mins @ 40% for weather delay

Survey:

No survey was performed in order to prep for the upcoming storm.

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-HO	PPER DREDG	SE .		PA	GE NO.		Page 39 of 47
CQNJRAGT NO W9127820F04		CONTRACT TI		er 20-24	l Pipeline	ı		TRACTOR d Dredging			RE	PORT NO.		19
CHARACTER O	F	X MAINTER	•		NEW V			<u> </u>				ATE 10/28/2020		
DRED	GE	HOPF	PER CAP:			4000 CY	AVG V	OL OF BIN WAT	ER:	0 CY	AVG (JNFILLED CAP):	0 CY
Hopper Dred	ge - Newport	NO. OF CE MEMBER			DREDG	E	ОТН	HER PLANT	WORK SCI	HEDULE	SHIFT	S PER DAY	DA	YS PER WEEK
LOCATIO	ON OF	LOCATION CH	IANNEL	REAC	11 H DREDG	SED; STA	TO STA	1	DISPOSAL A	REA USE				7 JLATIVE AND QTY
WOF		Mobile Bar		2020+	00 to 209	6+00			SIBUA		GROS	S(CY) 0	DEP	OSIT FOR DA(CY) 334,467
		AVG LENGTH	OF CUT			6000 FT	AVG W	IDTH OF CUT	T 200 FT			DIST TO DUMP	1	0 NM
CHARAC		DENSITY OF M	ATERIALS	3					1.9230 G			ITER		1.9230
MATER	RIAL	DENSITY OF W	ATER							1.0030	GMS/L	TER@		0 °F
RIVER/		MIN	0.80	TIME		03:32	MAX	0.90	TIME	09:37	GAGE	LOCATION D	auphi	n Island
STAC	jE	MIN	0.80	TIME		15:21	MAX	1.00	TIME	22:04		DATUM M	LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	sed Critical	l Delay			TEMP 73	3°F / 78 °F	VISIBILITY 10 MI		WIND 10 MP	H		
		DRAFT							DISTRIBUT	ION OF TIM	ME AND	MILES RUN		
	LIGHT		LOADED							AGITA (MIN)		DREDGE 8 HAUL (MIN		MILES RUN (NAUT MI)
FORWARD		6				18	EFFEC1	TIVE WORKING	TIME:					
AFT		10				19	PUMPIN	NG:			00:00	00	0:00	0.0
DRAG DEPTH	MAX 0		MIN	I 0			TURNIN	NG:			00:00	00	0:00	0.0
INDICATORS LA	AST CHECKED (ON					TO DUN				00:00	00	0:00	0.0
							CONNE				00:00		0:00	0.0
AVERAGE SPEE	ED OF DREDGE	DURING	F	T/MIN		0	DUMPIN				00:00	-	0:00	0.0
AVERAGE SPER	ED OF DREDGE	DURING	F	T/MIN		0		NNECTING:			00:00		0:00	0.0
GALLONS OF F	UEL OIL CONSI	JMED		GAL		162	TO CUT				00:00		0:00	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		385	-	FFECTIVE WOR	KING TIME:		00.00		5.00	
	,	WORK PERFORI	MED	<u> </u>			-	ON FUEL AND			00:00	0/	0:00	0.0
	DREDGING A	AND HAULING			AGIT	ATING	TO AND ANCHO	FROM WHARE	OR		00:00	01	0:00	0.0
NO.OF LOADS	TOTAL CYS	DISPOS	AL AREA		TOTA	L CYS		UE TO NATURA	AL		00:00	24	4:00	0.0
								UE TO TRAFFIC	CAND		00:00	00	0:00	0.0
								OPERATING RI	EPAIRS		00:00	00	0:00	0.0
							TRANSI WORKS	FERRING BETV	VEEN		00:00	0(0:00	0.0
		L ATTENDANT PL	ANT	[LAY TIM	ΛE:			00:00	0(0:00	0.0
IT	EM	NAME OF	R NUMBER	۲	H.P.	HOURS	FIRE AN	ND BOAT DRILL	.S:		00:00	0(0:00	0.0
							MISCEL	LANEOUS			00:00	00	0:00	0.0
							TOTALS	S			00:00	24	4:00	0.0
							LOST T			ı				
								REPAIRS AND NATIONS			00:00	00	0:00	0.0
							CESSA	TION:			00:00	00	0:00	0.0
							COLLIS	IONS:			00:00	00	0:00	0.0
							TOTALS	S:			00:00	00	0:00	0.0
							TOTAL	TIME/MILES:			00:00	24	4:00	0.0

	QUALITY CONTROL RE	PORT-HOPPER DREDGE	PAGE NO.	Page 40 of 47
CQNTRACTNQ ₀₃₉ W9127820F0439	CONTRACT TITLE Rental of Newport Under 20-24 Pipeline	CONTRACTOR Inland Dredging	REPORT NO.	19
DREDGE	NAME AND TYPE Hopper Dredge - Newport		DATE 10/28/2020	

SAFETY

The project team is practicing social distancing, taking daily temperatures, cleaning vehicles after use, and driving from project sites when feasible to avoid exposure at airports.

GENERAL COMMENTS

The dredge Newport was anchored in Tampa Bay. They are preparing to set sail on Thursday morning, 10/29. The plan is for them to return to Mobile Bar on Saturday morning.

The MV Shelley was lifted out of the water and will remain at Dog River Marina until deemed safe to return to the water..

- 1440 mins @ 40% for weather delay

Survey:

No surveys were performed due to weather conditions.

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							

			QUA	ALITY	CONTR	OL REPO	ORT-HO	PPER DREDG	βE		PA	GE NO.		Page 41 of 47
CQNTRACT,NO W9127820F04		CONTRACT TI		er 20-24	Pipeline	ı		TRACTOR d Dredging			RE	PORT NO.		20
CHARACTER O	F	X MAINTE	NANCE		NEW V	VORK						TE 10/29/2020		
DRED)GE	HOPF	PER CAP:			4000 CY	AVG V	OL OF BIN WAT	ER:	0 CY	AVG l	JNFILLED CAP	:	0 CY
Hopper Dred	ge - Newport	NO. OF CE MEMBER			DREDG	E	ОТН	HER PLANT	WORK SCI	HEDULE	SHIFT	S PER DAY	DA	YS PER WEEK
LOCATION		LOCATION CH	IANNEL	REAC	11 H DREDG	SED; STA	TO STA	1	DISPOSAL A	REA USE	QTY D GROS			7 JLATIVE AND QTY OSIT FOR DA(CY)
		Mobile Bar AVG LENGTH	OF CUT	2020+	00 to 209	6+00 6000 FT	AVG W	VIDTH OF CUT	SIBUA	200 FT	AVG [0 O		334,467 0 NM
CHARAC ⁻	TER 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/		MIN	0.60	TIME		06:19	MAX	1.20	TIME	10:03	GAGE	LOCATION D	auphi	n Island
STAC	GE	MIN	0.00	TIME		00:00	MAX	0.00	TIME	00:00	GAGE	DATUM M	LLW	
WEATHER C	ONDITION	WEATHER Weather Caus	sed Critical	l Delav			TEMP 64	1 °F / 77 °F	VISIBILITY 10 MI		WIND 30 MP	———- Н		
		DRAFT							DISTRIBUT	ON OF TIM	ME AND	MILES RUN		
	LIGHT		LOADED							AGITA (MIN		DREDGE &		MILES RUN (NAUT MI)
FORWARD		6				18	EFFEC.	TIVE WORKING	TIME:	,	•	•		,
AFT		10				19	PUMPI	NG:			00:00	00	0:00	0.0
DRAG DEPTH	MAX 0		MIN	I 0			TURNII	NG:			00:00	00	0:00	0.0
INDICATORS L	AST CHECKED (- N					TO DU	MP:			00:00	00	0:00	0.0
INDICATORS LA	431 CHECKED (JIN					CONNE	ECTING:			00:00	00	0:00	0.0
	ED OF DREDGE	DURING	F	T/MIN		0	DUMPII	NG:			00:00	00	0:00	0.0
LOADING AVERAGE SPEI	ED OF DREDGE	DURING	F	T/MIN		0	DISCO	NNECTING:			00:00	00	0:00	0.0
AGITATING GALLONS OF F	UEL OIL CONSU	JMED		GAL		1,224	TO CUT				00:00		0:00	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL		481	TOTAL	S:			00:00	00	0:00	0.0
		WORK BEREAR	AED			401	-	FFECTIVE WOR				1	1	
		WORK PERFORI	MED					ON FUEL AND FROM WHARF			00:00		0:00	0.0
NO.OF LOADS	TOTAL CYS	AND HAULING	AL AREA			L CYS	ANCHO	DRAGE: DUE TO NATURA			00:00	00	0:00	0.0
	101/12010	D101 00.	TE / ITE/		1017		ELEME				00:00		4:00	0.0
							BRIDGI	ES			00:00		0:00	0.0
								OPERATING RI			00:00		0:00	0.0
							WORKS	S			00:00		0:00	0.0
		ATTENDANT PL	ANT				LAY TIN				00:00		0:00	0.0
IT	ЕМ	NAME OF	R NUMBER	₹	H.P.	HOURS		ND BOAT DRILL	.S:		00:00		0:00	0.0
								LLANEOUS			00:00		0:00	0.0
							TOTAL				00:00	24	4:00	0.0
							LOST T MAJOR	R REPAIRS AND			00:00		0:00	0.0
								NATIONS			00:00		0:00	0.0
							COLLIS				00:00		0:00	0.0
							TOTAL				00:00		0:00	0.0
							-	TIME/MILES:			00:00		4:00	0.0
							·OIAL	· //vill/ IVIILLO.			50.00	<u> </u>		

	QUALITY CONTROL RI	EPORT-HOPPER DREDGE	PAGE NO.	Page 42 of 47
CQNTRACTNO ₃₃₉ W9127820F0439	CONTRACT TITLE Rental of Newport Under 20-24 Pipeline	CONTRACTOR Inland Dredging	REPORT NO.	20
DREDGE	NAME AND TYPE Hopper Dredge - Newport		DATE 10/29/2020	
QC NARRATIVE(S)				

GENERAL COMMENTS

The dredge Newport departed Tampa Bay at 1230 with an estimated arrival of Saturday morning to Mobile Bay. The MV Shelley will be splashed on Friday morning.

Delays:

- 1440 mins @ 40% for weather delay

Survey:

No surveys were performed due to weather conditions.

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	ORT-HOPPER DR	REDG	SE .		PA	AGE NO.		Page 43 of 47
CQNTRACT NC W9127820F0		CONTRACT TI		r 20-24	Pipeline	<u> </u>	CONTRACTOR Inland Dredging				RE	EPORT NO.		21
CHARACTER C	F	X MAINTE	•		NEW \		<u> </u>					ATE 10/30/2020		
DREDGE HOPPER CAP:					4000 CY	AVG VOL OF BIN	I WAT	ER:	0 CY		UNFILLED CAF	D:	0 CY	
Hopper Dred	ge - Newport	NO. OF CE			DREDG	iE	OTHER PLAN	Т	WORK SCI	HEDULE	SHIF	TS PER DAY	DA	YS PER WEEK
		IVIEIVIDEI			11		0		DIODOGAL A	DEA LIGE		2		7
LOCATION WOR		LOCATION CH				GED; STA	TO STA DISPOSAL A		REA USE	GROS	S(CY)		JLATIVE AND QTY OSIT FOR DA(CY)	
		Mobile Bar AVG LENGTH	•	2020+	00 to 209	6+00 7600 FT	SIBUA SIBUA AVG WIDTH OF CUT 200 FT		ΔVGΙ	0 DIST TO DUMP	•	334,467 0 NM		
						700011	AVOWIDITION							
CHARAC' MATEI		DENSITY OF M								1.9230	GMS/L			1.9230
		DENSITY OF WATER							Г	1.0030	GMS/L	ITER@		0 °F
RIVER/		MIN	0.50	TIME		07:39	MAX	1.40	TIME	22:17	GAGE	LOCATION D	auphir	n Island
STA	3 E	MIN	0.00	TIME		00:00	MAX	0.00	TIME	00:00		DATUM M	ILLW	
WEATHER C	ONDITION	WEATHER Weather Caus	sed Critical	Delay			TEMP 52 °F / 64 °F		VISIBILITY 10 MI		WIND 20 MP	·H		
		DRAFT							•	ON OF TIM		MILES RUN		
	LIGHT		LOADED							AGITAT		DREDGE		MILES RUN (NAUT MI)
FORWARD		6	207.1323			18	EFFECTIVE WOR	EFFECTIVE WORKING TIME:		(IVIII)	N)	HAUL (MIN	N)	(NAUT MI)
AFT		10				19	PUMPING:			00:00	0	0:00	0.0	
DRAG DEPTH	MAX 0		<u>I</u> MIN	0	TURNING:					00:00	0	0:00	0.0	
	A OT OUTOUED	2 1					TO DUMP:				00:00	0	0:00	0.0
INDICATORS LA	AST CHECKED (JN					CONNECTING:				00:00	0	0:00	0.0
	ED OF DREDGE	DURING	FT	Γ/ΜΙΝ	N 0		DUMPING:				00:00	0	0:00	0.0
	ED OF DREDGE	DURING	FT	Γ/ΜΙΝ		0	DISCONNECTING:			00:00	0	0:00	0.0	
AGITATING GALLONS OF F	UEL OIL CONSI	UMED		GAL		1,224	TO CUT:			00:00		0:00	0.0	
GALLONS OF V	VATER CONSUM	MED		GAL		481	TOTALS:			00:00	0	0:00	0.0	
	,	WORK PERFORI	MED			401	NON-EFFECTIVE					Т.		
		AND HAULING	WILD .		AGIT	ATING	TAKING ON FUEL TO AND FROM W				00:00		0:00	0.0
NO.OF LOADS	TOTAL CYS		AL AREA			L CYS	ANCHORAGE: LOSS DUE TO NATURAL				00:00	_	0:00 4:00	0.0
							ELEMENTS: LOSS DUE TO TR	AFFI	C AND		00:00		0:00	0.0
							BRIDGES MINOR OPERATII	NG RI	FPAIRS		00:00		0:00	0.0
							TRANSFERRING				00:00		0:00	0.0
		ATTENDANT DI	A N I T				WORKS LAY TIME:		00:00		0	0:00	0.0	
ATTENDANT PLAN					l	FIRE AND BOAT DRILLS:			00:00	0	0:00	0.0		
ITEM		NAME OF	R NUMBER	1	H.P.	HOURS	MISCELLANEOUS	3			00:00	0	0:00	0.0
							TOTALS				00:00	2	4:00	0.0
							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	S:			00:00	2	4:00	0.0

	QUALITY CONTROL RE	PORT-HOPPER DREDGE	PAGE NO.	Page 44 of 47
CQNTRACTINOUS9 W9127820F0439	CONTRACT TITLE Rental of Newport Under 20-24 Pipeline	CONTRACTOR Inland Dredging	REPORT NO.	21
DREDGE	NAME AND TYPE Hopper Dredge - Newport		DATE 10/30/2020	
QC NARRATIVE(S) GENERAL COMMENTS				

The dredge Newport continued transit from Tampa Bay with an estimated arrival of Saturday morning to Mobile Bay. The MV Shelley returned dockside. Delays:

- 1440 mins @ 40% for weather delay

Survey: No surveys were performed due to weather conditions.

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				

			QUA	LITY	CONTR	OL REPO	ORT-HOPPER DE	REDG	BE		PA	GE NO.		Page 45 of 47
CONTRACT TITLE W9127820F0439 CONTRACT TITLE Rental of Newport Under 20-24 Pipeline						CONTRACTOR Inland Dredging				RE	PORT NO.		22	
CHARACTER O	F	X MAINTEN	•		NEW \		<u> </u>					TE 10/31/2020		
DREDGE HOPPER CAP:			4000 CY	AVG VOL OF BIN	I WAT	ER:	0 CY	AVG l	JNFILLED CAF):	0 CY			
Hopper Dred	ge - Newport	NO. OF CF			DREDG	iΕ	OTHER PLAN	Т	WORK SCH	HEDULE	SHIFT	S PER DAY	DA	YS PER WEEK
					11		0		DISPOSAL A	DEA LISE	OTV D	2 EPOSITED	OL INAL	7
LOCATIO WOF		LOCATION CH				GED; STA	IOSIA			REA USE	GROS	S(CY)		JLATIVE AND QTY OSIT FOR DA(CY)
		Mobile Bar AVG LENGTH	•	2020+	00 to 209	6+00 7600 FT	AVG WIDTH OF	CUT	SIBUA	200 FT	20,065 AVG DIST TO DUMP		1	354,532 0 NM
		DENSITY OF M	ATERIAI S							1.9230	GMS/L	ITFR		1.9230
CHARAC [*] MATE		DENSITY OF MATERIALS												0 °F
		DENSITY OF W									GMS/L			
RIVER/ STAG		MIN	0.30	TIME		08:33	MAX	1.50	TIME	22:38	GAGE	LOCATION D	auphir	ı İsland
		MIN WEATHER	0.00	TIME		00:00	MAX	0.00	TIME	00:00		DATUM M	LLW	
WEATHER C	ONDITION	Weather Caus	sed Non-Cri	itical D	elay		54 °F / 64 °F		VISIBILITY 10 MI	WIND 20 MPH				
		DRAFT							DISTRIBUT	ON OF TIM	IE AND	MILES RUN		
	LIGHT		LOADED							AGITAT (MIN		DREDGE (MILES RUN (NAUT MI)
FORWARD		6				18	EFFECTIVE WORKING TIME:			·	,	•		,
AFT		10				19	PUMPING:	PUMPING:			00:00	0	8:21	0.0
DRAG DEPTH	MAX 0		MIN	0			TURNING:				00:00	0	0:00	0.0
INDICATORS LA	AST CHECKED (ON					TO DUMP:		00:00	-	1:53	0.0		
							CONNECTING:				00:00	-	0:00	0.0
AVERAGE SPEI LOADING	ED OF DREDGE	DURING	FT	Γ/MIN	0		DUMPING:				00:00	-	1:58	0.0
	ED OF DREDGE	DURING	FT	Γ/ΜΙΝ		0	DISCONNECTING TO CUT:	j:			00:00		0:00	0.0
GALLONS OF F	UEL OIL CONSI	JMED		GAL		2,386	7				00:00		3:01	0.0
GALLONS OF V	VATER CONSUM	ИED		GAL	AL 385		NON-EFFECTIVE WORKING 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 9	TOTAL CYS 20,065		AL AREA BUA			L CYS 0	LOSS DUE TO NATURAL ELEMENTS:			00:00	1	0:36	0.0	
							LOSS DUE TO TR BRIDGES	AFFI	CAND		00:00	0	0:00	0.0
							MINOR OPERATII				00:00	0	0:23	0.0
							TRANSFERRING WORKS	BEIN	VEEN		00:00	-	0:00	0.0
ATTENDANT PLANT					LAY TIME:				00:00	 	0:00	0.0		
ITEM		NAME OF	R NUMBER	1	H.P.	HOURS	FIRE AND BOAT I		.S:		00:00	-	0:00	0.0
							TOTALS				00:00	+	0:59	0.0
							LOST TIME:				00.00	<u>'</u>	0.00	
							MAJOR REPAIRS	AND			00:00	0	0:00	0.0
							ALTERNATIONS 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	S:			00:00	2	4:00	0.0

		OHALITY CONTRO	L REPORT-HOPPER	DREDGE		PAGE NO.	
		Page 46 of 47					
҅ҁѽѷ҈Ӄ҂Ҿ҈ӷӍ		CONTRACT TITLE	REPORT NO.				
W9127820F0	439	Rental of Newport Under 20-24 Pipeline	Inland Dredg	ing			22
DREDGE		NAME AND TYPE				DATE	•
		Hopper Dredge - Newport	10/31/2020	<u> </u>			
			LOADS				
LOAD NUMBER	DREDGING AREA DISPOSAL AREA		START TIME STOP TIME (HH:MM)	PUMPING TURNING (MIN)	DUN TO	DUMP IPING CUT IIN)	TOTAL TIME DREDGED AMOUNT AGITATED AMOUNT (MIN/CYS)
1	Mobile Bar		10:36	63		12	93
'	SIBUA		11:39	0		12	2,609
	OIDO/(6	0
2	Mobile Bar		12:09	55		13	87
	SIBUA		13:04	0		12	2,443
						7	0
3	Mobile Bar		13:36	56		12	86
	SIBUA		14:32	0		10	2,540
						8	0
4	Mobile Bar		15:02	51		11	82
	SIBUA		15:53	0		15	2,497
						5	0
5	Mobile Bar		16:24	51		13	82
	SIBUA		17:15	0		13	2,598
						5	0
6	Mobile Bar		17:46	57		12	91
	SIBUA		18:43	0		18	2,481
						4	0
7	Mobile Bar		19:40	56		13	89
	SIBUA		20:36	0		12	2,337
						8	0
8	Mobile Bar		21:09	59		14	93
	SIBUA		22:08	0		14	2,560
						6	0
9	Mobile Bar		22:42	53		13	78
	SIBUA		23:35	0		12	0
						0	0

SAFETY

The project team is practicing social distancing, taking daily temperatures, cleaning vehicles after use, and driving from project sites when feasible to avoid exposure at airports.

GENERAL COMMENTS

The dredge Newport returned from Tampa Bay and began dredging Mobile Bay at 10:36.

Delays:

- 636 mins @ 40% for weather delay
- 23 mins @ 0% for pin hole leak in 2P

Survey

A conditional survey of Sta. 2020+00 to 2096+00 was conducted.

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

	QUALITY CONTROL RE	PAGE NO.	
CONTRACT NO	CONTRACT TITLE	CONTRACTOR	Page 47 of 47
CONTRACT NO.39 W91278190039 W9127820F0439	CONTRACT TITLE Rental of Newport Under 20-24 Pipeline	CONTRACTOR Inland Dredging	REPORT NO.
	Total C. Total Port Order 20 27 1 Ipolitic		