REPORT NUMBER Page 1 of 243 4 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 19 May 2020 - Tuesday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 67 °F Max 81 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: Dredged from station 63+75 to station 66+60 for an advance of 285' removing 12,667 net cubic yards from the dredging templet (in cut #2) pumping on 12,930' of pipeline discharging into Mud Lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Material is moving due to less sand in the cut. Their is clear water going into the NE Weir.

Surveys: the QC Department took AD checks in cut#2 from station 55+00 to station 60+00. (processed and turned in with Reports every morning).

GENERAL COMMENTS

Dredging Procedure: dredging Depth is 45+the tide swinging 250' wide making 2 passes turning 308 RPMs.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

The SSHO: Observed the crew making JSAs before any task is performed, Observed the Crew Shifting Anchors, Cleaning the Cutter, clean the Pump, and move the dredge to pass ship traffic. (A Safety Meeting was held (topics discussed: Safety awareness on the job and at home. Temperatures were taken.). No injuries or incidents were reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

K. Williamson (COE Project Engineer) informed the QC Department to Start the new contract at 11:20 hours. The new Contract # W91257820D0038 T.O. #20F0151

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DATE

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REPORT NUMBER

19 May 2020 - Tuesday

PROJECT

Maint. Dredging of Mobile Harbor Channel

CONTRACT NUMBER

W9127820D0038 W9127820F0151

VESSEL ON SITE

 Dredge Name
 First Day
 Last Day

 Dredge Missouri H
 5/1/2020

LABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY E	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER	, GROUP 1			2.0	24.0
Mike Hooks, L.L.C	LABORER	, GROUP 2			1.0	12.0
Mike Hooks, L.L.C	SURVEYO	PR			2.0	24.0
Mike Hooks, L.L.C	DREDGE (OPERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY (CONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN	IT CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE (COOK			2.0	24.0
Mike Hooks, L.L.C	DREDGE I	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE I	MESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE (CAPTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OF	PERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ND			4.0	48.0
Mike Hooks, L.L.C	CHIEF EN	GINEER			0.0	0.0
Mike Hooks, L.L.C	ENGINEER	₹			2.0	24.0
Mike Hooks, L.L.C	BOAT CAF	PTAIN			2.0	24.0
Total hrs worked to date:	348.0	Hrs worked MTD:	348.0	Total:	29.0	348.0

EQUIPMENT HOURS		Idle	Operating
Equipment Name	Description	Hours	Hours
MH19	Stiff Leg Derrick	0.0	24.0
001	Dredge Tender Arthur	0.0	24.0
LA 174EV	Dredge Tender Ashley	0.0	24.0
108-B	Linkbelt Crane	12.0	12.0
LA 9*046-GF	Suevey Vessel	12.0	12.0
MI-157-05	Fabrication Barge	12.0	12.0
MI-156-01	Supply Barge	0.0	24.0
LA-6574-DH	Dredge Tender Grayson Allen	0.0	24.0
MI-158-06	Spill Barge	0.0	24.0
535271	Crew Boat Brooklyn Ann	12.0	12.0
535274	Crew Boat Bayou Princess	12.0	12.0
TH 5814	Cat Forklift	12.0	12.0
PD21-Up	Buggy Diesel	0.0	24.0
7FSBL	Light Plant	0.0	24.0
7FSBL 1019	Light Plant	0.0	24.0
Purchased	Dump Shack	0.0	24.0
Total operating hrs to date:	624.0 Idle hrs MTD: 144.0 Opr hrs MTD: 624.0	Total: 72.0	312.0

MISHAP REPORTING

			REPORT NUMBER	Page	3 of 243	
CONTRACTORS QUA	LITY CONTROL RE	PORT (QCR)	4			
DAILY LOG	OF CONSTRUCTION	ON	DATE			
			19 May 2020 - Tue	esday		
PROJECT			CONTRACT NUMBER			
Maint. Dredging of Mobile	Harbor Channel		W9127820D0038	W912782	20F0151	
No mishaps reported today						
<u> </u>						
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	S	DATE	

REPORT NUMBER Page 4 of 243 5 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 20 May 2020 - Wednesday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 69 °F Max 76 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: Dredged from station 66+60 to station 68+13 (finished cut #2) then continued in cut # 3 from station 68+13 to station 70+50 for a total advance of 390' removing 27,867 net cubic yards from the dredging templet, pumping on 13,490' of pipeline discharging into Mud Lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Material is moving due to less sand in the cut. Their is clear water going into the NE Weir.

Surveys: the QC Department took AD checks in cut#2 from station 59+00 to station 65+00. (processed and turned in with Reports every morning).

GENERAL COMMENTS

Dredging Procedure: dredging Depth is 45+the tide (in cut #2) and dredging depth is 49+the tide (in cut #3) swinging 250' wide making 2 passes turning 307 RPMs.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of any job task. Outside line crews shifted anchors, added line and did house keeping around dredge. Crew change was done PPE was issued out to oncoming crew. NIV was signed no accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

PREP/INITIAL	DATES	(Preparatory and initial dates held and advance noti	ce)				
Preparatory In	spections held today						
No preparatory inspections held today							
Initial Inspection	ons held today						
No initial ins	spections held today			_			
ACTIVITY STA	ART/FINISH						
Activity No	Description						
				_			
No activities	s were started or finis	shed today					
QC REQUIRE	MENTS						
Requirement N	No Type	Description		Results			
				_			
No QC requ	irements were compl	leted today					
ISSUED QA/Q	C DEFICIENCY	(Describe QA and QC Deficiency items issued)					
Item No	Location	Description					
No QC Defic	ciency items were iss	ued today					
CORRECTED	QA/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)					
Item No	Location	Description					
				_			
No QC Deficiency items were corrected today							
CONTRACTO	RS ON SITE	(Report first and/or last day contractors were on site)				
Name			First Day	Last Day			

REPORT NUMBER 5

Page 5 of 243

DATE

20 May 2020 - Wednesday

PROJECT

CONTRACT NUMBER Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge Name First Day Last Day Dredge Missouri H 5/1/2020

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY E	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER	, GROUP 1			2.0	24.0
Mike Hooks, L.L.C	LABORER	, GROUP 2			1.0	12.0
Mike Hooks, L.L.C	SURVEYO	R			2.0	24.0
Mike Hooks, L.L.C	DREDGE (OPERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY	CONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN	IT CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE (COOK			2.0	24.0
Mike Hooks, L.L.C	DREDGE I	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE I	MESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE (CAPTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE O	PERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAI	ND			4.0	48.0
Mike Hooks, L.L.C	CHIEF EN	GINEER			0.0	0.0
Mike Hooks, L.L.C	ENGINEE	3			2.0	24.0
Mike Hooks, L.L.C	BOAT CAF	PTAIN			2.0	24.0
Total hrs worked to date:	696.0	Hrs worked MTD:	696.0	Total:	29.0	348.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
LA 9*046-GF	Suevey Ves	ssel					12.0	12.0
001	Dredge Ter	ider Arthur					0.0	24.0
LA 174EV	Dredge Ter	ider Ashley					0.0	24.0
108-B	Linkbelt Cra	ane					12.0	12.0
MH19	Stiff Leg De	errick					0.0	24.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Barç	ge					0.0	24.0
LA-6574-DH	Dredge Ter	ider Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat I	Brooklyn Ann					12.0	12.0
535274	Crew Boat I	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					0.0	24.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shac	k					0.0	24.0
Total operating hrs to date:	936.0	Idle hrs MTD:	216.0	Opr hrs MTD:	936.0	Total:	72.0	312.0

MISHAP REPORTING

		REPORT NUMBER	6 of 243		
CONTRACTORS QUALITY CONTROL RE	PORT (QCR)	5 Fage	0 01 4 7 0		
DAILY LOG OF CONSTRUCTION	N	DATE			
PROJECT		20 May 2020 - Wednesday			
		CONTRACT NUMBER	0000151		
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W91278	2000151		
No mishaps reported today					
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.					
	I		1		
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE		
	I				

REPORT NUMBER Page 7 of 243 6 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 21 May 2020 - Thursday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 73 °F Max 82 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: Dredged in cut # 3 from station 70+50 to 72+60 for a total advance of 210' removing 24,889 net cubic yards from the dredging templet, pumping on 14,090' of pipeline discharging into Mud Lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Material is moving due to less sand in the cut. Their is clear water going into the NE Weir.

Surveys: the QC Department took AD checks from station 67+00 to station 70+00. and took AD finals from station 54+00 to 66+00. (processed and turned in with Reports every morning).

GENERAL COMMENTS

Dredging Procedure: dredging depth is 49+the tide (in cut #3) swinging 400' wide making 2 passes turning 305 RPMs.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of any job task. SSHO observed engineers and welders create base for new fan in the engine room. Employees were working safe and wearing PPE. Safety meeting was held topics discussed were pontoon lighting, house keeping and safe work habbits. All employees were seen working in a safe manner. No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

PREP/INITIAL DA	TES	(Preparatory and initial dates held and advance notice	e)				
Preparatory Inspec	tions held today						
No preparatory inspections held today							
Initial Inspections h	eld today						
No initial inspec	tions held today			<u>-</u>			
ACTIVITY START	/FINISH						
Activity No	Description						
No activities we	re started or finis	hed today					
QC REQUIREMEN	ITS						
Requirement No	Туре	Description		Results			
No QC requirem	ents were compl	eted today					
ISSUED QA/QC D	EFICIENCY	(Describe QA and QC Deficiency items issued)					
Item No	Location	Description					
No QC Deficience	cy items were iss	ued today					
CORRECTED QA	QC DEFICIENCY	(Report QC and QA Deficiency items corrected)					
Item No	Location	Description					
		·					
N. 00 D. C. I	•	or de da de					
	cy items were cor	•					
CONTRACTORS	ON SITE	(Report first and/or last day contractors were on site)					
Name			First Day	Last Day			

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DATE

REPORT NUMBER

21 May 2020 - Thursday

PROJECT

CONTRACT NUMBER Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

First Day Last Day Dredge Name Dredge Missouri H 5/1/2020

LABOR HOURS Crew	Position				Number of	Hours
					Employees	Worked
Mike Hooks, L.L.C	SAFETY EI	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			2.0	24.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			1.0	12.0
Mike Hooks, L.L.C	SURVEYO	R			2.0	24.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	CONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN	T CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	COOK			2.0	24.0
Mike Hooks, L.L.C	DREDGE N	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE N	MESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	CAPTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OF	PERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ID			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	GINEER			0.0	0.0
Mike Hooks, L.L.C	ENGINEER	2			2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	1,044.0	Hrs worked MTD:	1,044.0	Total:	29.0	348.0

EQUIPMENT HOURS		Idle	Operating
Equipment Name	Description	Hours	Hours
LA 9*046-GF	Suevey Vessel	12.0	12.0
001	Dredge Tender Arthur	0.0	24.0
LA 174EV	Dredge Tender Ashley	0.0	24.0
108-B	Linkbelt Crane	12.0	12.0
MH19	Stiff Leg Derrick	0.0	24.0
MI-157-05	Fabrication Barge	12.0	12.0
MI-156-01	Supply Barge	0.0	24.0
LA-6574-DH	Dredge Tender Grayson Allen	0.0	24.0
MI-158-06	Spill Barge	0.0	24.0
535271	Crew Boat Brooklyn Ann	12.0	12.0
535274	Crew Boat Bayou Princess	12.0	12.0
TH 5814	Cat Forklift	12.0	12.0
PD21-Up	Buggy Diesel	0.0	24.0
7FSBL	Light Plant	0.0	24.0
7FSBL 1019	Light Plant	0.0	24.0
Purchased	Dump Shack	0.0	24.0
Total operating hrs to date:	1,248.0 Idle hrs MTD: 288.0 Opr hrs MTD: 1,248.0	Total: 72.0	312.0

MISHAP REPORTING

		1				
		REPORT NUMBER	e 9 of 243			
CONTRACTORS QUALITY CONTROL RE	PORT (OCR)	6	5 9 UI 2 4 3			
DAILY LOG OF CONSTRUCTION	ON (QUIT)	DATE				
PDO IFOT		21 May 2020 - Thursday				
PROJECT		CONTRACT NUMBER	20050454			
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W9127	32UFU151			
No mishaps reported today						
CONTRACTOR CERTIFICATION CONTRACTOR CERTIFICATION	unatan Laure (1. 4. 4. 4.	is Donaut in assessing	ad all anothers and			
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			
SO LE LECENTATIVE O CICINATURE	DAIL	OSI EIGINI EIGDENI S INTITALS	DAIL			

REPORT NUMBER Page 10 of 243 7 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 22 May 2020 - Friday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 74 °F Max 85 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: in cut # 3 from station 72+60 to 74+00 and set back to get port tow at station 71+20 for a total advance of 140' removing 16,593 net cubic yards from the dredging templet, pumping on 14,090' of pipeline discharging into Mud Lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Material is moving due to less sand in the cut. Their is clear water going into the NE Weir.

Surveys: the QC Department took AD checks at station 71+00 and 72+00.(processed and turned in with Reports every morning).

GENERAL COMMENTS

Dredging Procedure: dredging depth is 49+the tide (in cut #3) swinging 400' wide making 2 passes turning 306 RPMs.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of any job task. Welders and oilers continued to work on new water lines in the engine room. SSHO observed chief and asst chief work on restrooms in living quarters for water line. Outside crews added line switched anchors. Employees were seen working safe no accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

PREP/INITIAL D	ATES	(Preparatory and initial dates held and advance notice	ce)	
Preparatory Insp	ections held today			
No preparator	y inspections hel	d today		
Initial Inspections	s held today			
No initial insp	ections held toda	у		
ACTIVITY STAF	RT/FINISH			
Activity No	Description			
No activities v	vere started or fin	ished today		
QC REQUIREM	ENTS			
Requirement No	Туре	Description		Results
				_
No QC require	ements were com	pleted today		
ISSUED QA/QC	DEFICIENCY	(Describe QA and QC Deficiency items issued)		
Item No	Location	Description		
No QC Deficie	ency items were is	ssued todav		
	A/QC DEFICIENC			
Item No	Location	Description		
<u> </u>				
No QC Deficie	ncy items were c	orrected today		
CONTRACTOR		(Report first and/or last day contractors were on site)	
Name			First Day	Last Day

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REPORT NUMBER

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DATE

22 May 2020 - Friday

PROJECT

Maint. Dredging of Mobile Harbor Channel

CONTRACT NUMBER W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge Name Last Day First Day Dredge Missouri H 5/1/2020

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EI	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			2.0	24.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			1.0	12.0
Mike Hooks, L.L.C	SURVEYO	R			2.0	24.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	CONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN	T CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	COOK			2.0	24.0
Mike Hooks, L.L.C	DREDGE N	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE N	MESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	CAPTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OF	PERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ID			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	GINEER			0.0	0.0
Mike Hooks, L.L.C	ENGINEER	2			2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	1,392.0	Hrs worked MTD:	1,392.0	Total:	29.0	348.0

QUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
LA 9*046-GF	Suevey Vess	el					12.0	12.0
001	Dredge Tend	ler Arthur					0.0	24.0
LA 174EV	Dredge Tend	ler Ashley					0.0	24.0
108-B	Linkbelt Cran	ne					12.0	12.0
MH19	Stiff Leg Deri	rick					0.0	24.0
MI-157-05	Fabrication B	Barge					12.0	12.0
MI-156-01	Supply Barge	е					0.0	24.0
LA-6574-DH	Dredge Tend	ler Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
PD21-Up	Buggy Diese	I					0.0	24.0
535271	Crew Boat B	rooklyn Ann					12.0	12.0
535274	Crew Boat B	ayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shack						0.0	24.0
Total operating hrs to date:	1,560.0	Idle hrs MTD:	360.0	Opr hrs MTD:	1,560.0	Total:	72.0	312.0

MISHAP REPORTING

		REPORT NUMBER	Page	12 of 243
CONTRACTORS QUALITY CONTROL R	EPORT (QCR)	7	raye	12 01 270
DAILY LOG OF CONSTRUCT	ION	DATE		
]		22 May 2020 - Frida	a.v	
DDO IECT			ч	
PROJECT Maint Dradging of Mahila Harber Channel		CONTRACT NUMBER	NO40700	0000151
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 V	//912/82	1010101
No mishaps reported today				
CONTRACTOR CERTIFICATION On behalf of the con	tractor I contife that the	is Donort is somplete and a	orrost ses	I all aquiament and
on bondin or the con	u actor, i certify that th ork performed during fl	is Report is complete and conis Reporting period are in o	orrect and compliand	an equipment and e with the contract
plans and specification	ons, to the best of my kn	owledge, except as noted abo	ve.	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS		DATE
		5		

REPORT NUMBER Page 13 of 243 8 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 23 May 2020 - Saturday **PROJECT CONTRACT NUMBER** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 72 °F Max 86 °F No Precipitation 10 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: in cut # 3 from station 74+00 to station 75+60 for a total advance of 160' removing 18,963 net cubic yards from the dredging templet, pumping on 14,090' of pipeline discharging into Mud Lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Material is moving due to less sand in the cut. Their is clear water going into the NE Weir.

Surveys: the QC Department took AD checks from station 72+00 to 73+04. (processed and turned in with Reports every morning).

GENERAL COMMENTS

Dredging Procedure: dredging depth is 49+the tide (in cut #3) swinging 400' wide making 2 passes turning 307 RPMs.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of any job task. SSHO observed chief and Assistance, chief drill holes for new water line in the bathrooms. Welders welded a plate on the pump to prevent leaks. Oilers and Engineers added packing and did house keeping in the engine room. Groceries were unloaded using the 108 crane. All job tasks were completed with no accidents or injuries.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notice	e)		П
Preparatory Inspections held today				
No preparatory inspections held	d today			
Initial Inspections held today				
No initial inspections held today	/			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or fini	shed today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were comp	oleted today			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)			
Item No Location	Description			
No QC Deficiency items were is	sued today			
CORRECTED QA/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)			
Item No Location	Description			
No QC Deficiency items were co	prrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were on site)			ᅱ
Name	,	First Day	Last Day	
		o. Day	<u> </u>	ı

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REPORT NUMBER

Page 14 of 243

DATE

23 May 2020 - Saturday

PROJECT

Maint. Dredging of Mobile Harbor Channel W9127

CONTRACT NUMBER
W9127820D0038 W9127820F0151

VESSEL ON SITE

 Dredge Name
 First Day
 Last Day

 Dredge Missouri H
 5/1/2020

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EI	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			2.0	24.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			1.0	12.0
Mike Hooks, L.L.C	SURVEYO	R			2.0	24.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	CONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN	T CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	COOK			2.0	24.0
Mike Hooks, L.L.C	DREDGE N	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE N	MESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	CAPTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OF	PERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ID			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	GINEER			0.0	0.0
Mike Hooks, L.L.C	ENGINEER	2			2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	1,740.0	Hrs worked MTD:	1,740.0	Total:	29.0	348.0

QUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
LA 9*046-GF	Suevey Ves	ssel					12.0	12.0
001	Dredge Ter	nder Arthur					0.0	24.0
LA 174EV	Dredge Ter	nder Ashley					0.0	24.0
108-B	Linkbelt Cra	ane					12.0	12.0
MH19	Stiff Leg De	errick					0.0	24.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Ter	nder Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					0.0	24.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shace	ck .					0.0	24.0
Total operating hrs to date:	1,872.0	Idle hrs MTD:	432.0	Opr hrs MTD:	1,872.0	Total:	72.0	312.0

MISHAP REPORTING

		REPORT NUMBER	Page 15 of 243
CONTRACTORS QUALITY CONTROL RE	PORT (QCR)	8	1 age 13 01 243
DAILY LOG OF CONSTRUCTION	ON (3.51.)	DATE	
		23 May 2020 - Satu	rdav
PROJECT			iuay
		CONTRACT NUMBER	N0407000F04 <i>F</i> 4
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 V	V9127820F0757
No mishaps reported today			
CONTRACTOR CERTIFICATION On behalf of the contr	ractor I certify that this	s Report is complete and co	prrect and all equipment and
material used and wo	rk performed during th	nis Reporting period are in c	compliance with the contract
plans and specification	ns, to the best of my kno	owledge, except as noted above	ve.
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER Page 16 of 243 9 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 24 May 2020 - Sunday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 73 °F Max 88 °F No Precipitation 10 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: in cut # 3 from station 75+60 to station 78+30 for a total advance of 270' removing 32,000 net cubic yards from the dredging templet, pumping on 14,570' of pipeline discharging into Mud Lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Material is moving due to less sand in the cut. Their is clear water going into the NE Weir.

Surveys: the QC Department took AD checks from station 74+00 to 75+09. (processed and turned in with Reports every morning).

GENERAL COMMENTS

Dredging Procedure: dredging depth is 49+the tide (in cut #3) swinging 400' wide making 2 passes turning 306 RPMs.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of any job task. Chief and his crew continued working on new water line system for the dredge. Outside line crews retrieved anchor and untangled cable. Safety meeting was held in the galley. No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notice	e)		
Preparatory Inspections held today				
No preparatory inspections held	today			
Initial Inspections held today				
No initial inspections held today				
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or finis	shed today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were comple	•			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)			
SSSED WINGS DELIGITION				
Item No Location	Description			
	Description			
	·			
Item No Location	ued today			
No QC Deficiency items were iss	ued today			
No QC Deficiency items were iss CORRECTED QA/QC DEFICIENCY	ued today (Report QC and QA Deficiency items corrected)			
No QC Deficiency items were iss CORRECTED QA/QC DEFICIENCY	ued today (Report QC and QA Deficiency items corrected) Description			
No QC Deficiency items were iss CORRECTED QA/QC DEFICIENCY Item No Location	ued today (Report QC and QA Deficiency items corrected) Description			

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REPORT NUMBER

Page 17 of 243

DATE

24 May 2020 - Sunday

PROJECT

T CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge NameFirst DayLast DayDredge Missouri H5/1/2020

LABOR HOURS Crew	Position				Number of	Hours
					Employees	Worked
Mike Hooks, L.L.C	SAFETY E	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			2.0	24.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			1.0	12.0
Mike Hooks, L.L.C	SURVEYO	R			2.0	24.0
Mike Hooks, L.L.C	DREDGE (PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY (CONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN	T CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	COOK			2.0	24.0
Mike Hooks, L.L.C	DREDGE N	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE N	MESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	CAPTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OF	PERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ID			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	GINEER			0.0	0.0
Mike Hooks, L.L.C	ENGINEER	2			2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	2,088.0	Hrs worked MTD:	2,088.0	Total:	29.0	348.0

QUIPMENT HOURS							ldle	Operating
Equipment Name	Description						Hours	Hours
LA 9*046-GF	Suevey Ve	ssel					12.0	12.0
001	Dredge Ter	nder Arthur					0.0	24.0
LA 174EV	Dredge Ter	nder Ashley					0.0	24.0
108-B	Linkbelt Cra	ane					12.0	12.0
MH19	Stiff Leg De	errick					0.0	24.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Ter	nder Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					0.0	24.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shad	ck					0.0	24.0
Total operating hrs to date:	2,184.0	Idle hrs MTD:	504.0	Opr hrs MTD:	2,184.0	Total:	72.0	312.0

MISHAP REPORTING

		REPORT NUMBER	ge 18 of 243
CONTRACTORS QUALITY CONTROL RE	PORT (QCR)	9	JO 10 01 270
DAILY LOG OF CONSTRUCTION	ON ()	DATE	
		24 May 2020 - Sunday	
PROJECT		CONTRACT NUMBER	
		W9127820D0038 W9127	'820E0151
Maint. Dredging of Mobile Harbor Channel		VV9127020D0030 VV9127	02000131
No mishaps reported today			
CONTRACTOR CERTIFICATION On behalf of the contr	ractor I certify that this	is Report is complete and correct	and all equipment and
material used and wo	rk performed during th	his Reporting period are in complia	ince with the contract
plans and specification	ns, to the best of my kno	owledge, except as noted above.	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER Page 19 of 243 10 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 25 May 2020 - Monday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 71 °F Max 88 °F No Precipitation 10 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: in cut # 3(east side) from station 78+30 to station 78+65, then move to station 77+80 to station 78+00 (center cut) then dredge set back to station 72+00 to 76+00 (center cut) for a total advance of 455' removing 29,037 net cubic yards from the dredging templet, pumping on 14,170' of pipeline discharging into Mud Lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Material is moving due to less sand in the cut. Their is clear water going into the NE Weir.

Surveys: the QC Department took AD checks from station 72+09 to 78+00. (processed and turned in with Reports every morning).

GENERAL COMMENTS

Dredging Procedure: dredging depth is 48+the tide (in cut #3) swinging 200' wide making 2 passes turning 304 RPMs.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of any job task. SSHO observed oilers and outside crews replace the pump liner seal gaskets, pump was also cleaned out. Outside line crews shifted anchor and removed 5 pontoons. All job tasks were completed successfully without any accidents or injuries.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

Name

PREP/INITIAL DA	ΓES	(Preparatory and initial dates held and advance notice)	
Preparatory Inspect	tions held today		
No preparatory i	nspections held	today	
Initial Inspections h	eld today		
No initial inspec	tions held today		
ACTIVITY START	FINISH		
Activity No	Description		
No activities we	re started or finis	shed today	
QC REQUIREMEN	ITS		
-, -,-	Type	Description	Results
-, -,-	_	Description	Results
-, -,-	Туре	·	Results
Requirement No	Type ents were comp	·	Results
Requirement No No QC requirem	Type ents were comp	eted today	Results
No QC requirem ISSUED QA/QC D	Type ents were compl	leted today (Describe QA and QC Deficiency items issued)	Results
No QC requirem ISSUED QA/QC D	ents were compleEFICIENCY Location	(Describe QA and QC Deficiency items issued) Description	Results
No QC requirem ISSUED QA/QC DI Item No	ents were complete EFICIENCY Location ey items were iss	leted today (Describe QA and QC Deficiency items issued) Description	Results
Requirement No No QC requirem ISSUED QA/QC Di Item No No QC Deficience	ents were complete EFICIENCY Location ey items were iss	leted today (Describe QA and QC Deficiency items issued) Description	Results
No QC requirem ISSUED QA/QC DI Item No No QC Deficience CORRECTED QA/	ents were complete co	(Describe QA and QC Deficiency items issued) Description sued today (Report QC and QA Deficiency items corrected)	Results
Requirement No No QC requirem ISSUED QA/QC DI Item No No QC Deficience CORRECTED QA/ Item No	ents were complete complete complete control c	(Describe QA and QC Deficiency items issued) Description sued today (Report QC and QA Deficiency items corrected) Description	Results
No QC requirem ISSUED QA/QC DI Item No No QC Deficience CORRECTED QA/	ents were complements were complements EFICIENCY Location cy items were iss QC DEFICIENCY Location cy items were complements cy items were cy items were complements cy items were cy	(Describe QA and QC Deficiency items issued) Description sued today (Report QC and QA Deficiency items corrected) Description	Results

First Day

Last Day

REPORT NUMBER

Page 20 of 243

DATE

25 May 2020 - Monday

PROJECT

Maint. Dredging of Mobile Harbor Channel

CONTRACT NUMBER

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge NameFirst DayLast DayDredge Missouri H5/1/2020

ABOR HOURS	Position				Number of	Hours
Crew					Employees	Worked
Mike Hooks, L.L.C	LABORER,	GROUP 1			2.0	24.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			1.0	12.0
Mike Hooks, L.L.C	SURVEYO	R			2.0	24.0
Mike Hooks, L.L.C	SAFETY EI	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	CONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN	T CHIEF ENGINEER		1.0	12.0	
Mike Hooks, L.L.C	DREDGE C	COOK			2.0	24.0
Mike Hooks, L.L.C	DREDGE N	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE N	MESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	CAPTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OF	PERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ID			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	GINEER			0.0	0.0
Mike Hooks, L.L.C	ENGINEER	2			2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	2,436.0	Hrs worked MTD:	2,436.0	Total:	29.0	348.0

EQUIPMENT HOURS		Idle	Operating
Equipment Name	Description	Hours	Hours
LA 9*046-GF	Suevey Vessel	12.0	12.0
001	Dredge Tender Arthur	0.0	24.0
LA 174EV	Dredge Tender Ashley	0.0	24.0
108-B	Linkbelt Crane	12.0	12.0
MH19	Stiff Leg Derrick	0.0	24.0
MI-157-05	Fabrication Barge	12.0	12.0
MI-156-01	Supply Barge	0.0	24.0
LA-6574-DH	Dredge Tender Grayson Allen	0.0	24.0
MI-158-06	Spill Barge	0.0	24.0
535271	Crew Boat Brooklyn Ann	12.0	12.0
535274	Crew Boat Bayou Princess	12.0	12.0
TH 5814	Cat Forklift	12.0	12.0
PD21-Up	Buggy Diesel	0.0	24.0
7FSBL	Light Plant	0.0	24.0
7FSBL 1019	Light Plant	0.0	24.0
Purchased	Dump Shack	0.0	24.0
Total operating hrs to date:	2,496.0 Idle hrs MTD: 576.0 Opr hrs MTD: 2,49	96.0 Total: 72.0	312.0

MISHAP REPORTING

		REPORT NUMBER	ge 21 of 243
CONTRACTORS QUALITY CONTROL RE	PORT (QCR)	10	yo 21 01 270
DAILY LOG OF CONSTRUCTION	ON ` ´	DATE	
		25 May 2020 - Monday	
PROJECT		CONTRACT NUMBER	
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W912	7820F0151
		VV3121020D0030 VV912	0201 0101
No mishaps reported today			
CONTRACTOR CERTIFICATION On behalf of the contr	ractor, I certify that thi	is Report is complete and correct	and all equipment and
material used and wo	rk performed during th	nis Reporting period are in compli	ance with the contract
plans and specification	is, to the best of my kno	owledge, except as noted above.	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
	I.		

REPORT NUMBER Page 22 of 243 11 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 26 May 2020 - Tuesday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 73 °F Max 81 °F 0.10 IN Precipitation 10 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: in cut # 3(east side) from station 76+00 to 80+00 (center cut) for a total advance of 400' removing 29,630 net cubic yards from the dredging templet, pumping on 15,050' of pipeline discharging into Mud Lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Material is moving due to less sand in the cut. Their is clear water going into the NE Weir.

Surveys: the QC Department took AD checks from station 72+69 to 76+00. They show that the dredge is leaving at least 45' of water at 0.0 MLLW tide. (processed and turned in with Reports every morning).

GENERAL COMMENTS

Dredging Procedure: dredging depth is 48+the tide (in cut #3) swinging 200' wide making 2 passes turning 304 RPMs.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of any job task. SSHO observed Outside crews shifted anchor, add pontoons, clean the pump, the cutter, and add 2,000' of sub line behind the docks.. All job tasks were completed successfully without any accidents or injuries.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

Name

PREP/INITIAL	DATES	(Preparatory and initial dates held and advance notice)					
Preparatory In	spections held today						
No preparatory inspections held today							
Initial Inspection	ons held today						
No initial in:	spections held toda	у					
ACTIVITY ST	ART/FINISH						
Activity No	Description						
No activities	s were started or fin	ished today					
QC REQUIRE	MENTS						
Requirement I	No Type	Description	Results				
No QC requ	irements were comp	pleted today					
ISSUED QA/C	C DEFICIENCY	(Describe QA and QC Deficiency items issued)					
Item No	Location	Description					
No QC Defic	ciency items were is	sued today					
CORRECTED	QA/QC DEFICIENC	Y (Report QC and QA Deficiency items corrected)					
Item No	Location	Description					
No OC Definion ov items were corrected today							
No QC Deficiency items were corrected today							
CONTRACTO	KS ON SITE	(Report first and/or last day contractors were on site)					
Minne		Ei . D	5				

First Day

Last Day

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DATE

26 May 2020 - Tuesday

PROJECT

Maint. Dredging of Mobile Harbor Channel

CONTRACT NUMBER

REPORT NUMBER

W9127820D0038 W9127820F0151

VESSEL ON SITE

 Dredge Name
 First Day
 Last Day

 Dredge Missouri H
 5/1/2020

LABOR HOURS					Number of	Hours
Crew	Position				Employees	Worked
Mike Hooks, L.L.C	SAFETY EI	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			2.0	24.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			1.0	12.0
Mike Hooks, L.L.C	SURVEYO	R			2.0	24.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	CONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN	T CHIEF ENGINEER			0.0	0.0
Mike Hooks, L.L.C	DREDGE C	COOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE N	MATE			1.0	12.0
Mike Hooks, L.L.C	DREDGE N	MESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	CAPTAIN			0.0	0.0
Mike Hooks, L.L.C	CRANE OF	PERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ID			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	GINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER	2			2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	2,748.0	Hrs worked MTD:	2,748.0	Total:	26.0	312.0

EQUIPMENT HOURS							ldle	Operating
Equipment Name	Description						Hours	Hours
001	Dredge Ten	der Arthur					0.0	24.0
LA 174EV	Dredge Ten	der Ashley					0.0	24.0
108-B	Linkbelt Cra	ne					12.0	12.0
LA 9*046-GF	Suevey Ves	sel					12.0	12.0
MH19	Stiff Leg De	rrick					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Barg	je					0.0	24.0
LA-6574-DH	Dredge Ten	der Grayson Allen					0.0	24.0
535271	Crew Boat E	Brooklyn Ann					12.0	12.0
535274	Crew Boat E	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Diese	el					0.0	24.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shac	k					0.0	24.0
Total operating hrs to date:	2,808.0	Idle hrs MTD:	648.0	Opr hrs MTD:	2,808.0	Total:	72.0	312.0

MISHAP REPORTING

		REPORT NUMBER	Page	24 of 243
CONTRACTORS QUALITY CONTROL RE	PORT (QCR)	11		
DAILY LOG OF CONSTRUCTION	ON	DATE		
		26 May 2020 - Tues	sday	
PROJECT		CONTRACT NUMBER		
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 \	W912782	20F0151
No mishaps reported today				
CONTRACTOR CERTIFICATION On behalf of the cont	ractor, I certify that th	s Report is complete and c	orrect_and	all equipment and
material used and wo	rk performed during the state of my known	nis Reporting period are in cowledge, except as noted abo	complianc ove.	e with the contract
QC REPRESENTATIVE'S SIGNATURE	T			DATE
QC NEFRESENTATIVE S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	•	DATE

REPORT NUMBER Page 25 of 243 12 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 27 May 2020 - Wednesday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused Non-Critical Delay Mike Hooks, L.L.C Temperature Min 71 °F Max 83 °F 0.70 IN Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: in cut # 3 from station 80+00 to 82+90 for a total advance of 290' removing 21,481 net cubic yards from the dredging templet, pumping on 15,050' of pipeline discharging into Mud Lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Material is moving due to less sand in the cut. Their is clear water going into the NE Weir.

Surveys: the QC Department took AD checks from station 77+00 to 80+00. They show that the dredge is leaving at least 45' of water at 0.0 MLLW tide. (processed and turned in with Reports every morning).

GENERAL COMMENTS

Dredging Procedure: dredging depth is 48.5+the tide (in cut #3) swinging 250' wide making 2 passes turning 307 RPMs.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of any job task. SSHO observed Outside crews shifted anchor, clean the pump, clean the cutter, and welding on the Dutchman and degasser pipe. Also checked all the life rings on the dredge (all were in good condition). All job tasks were completed successfully without any accidents or injuries.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

Name

PREP/INITIAL D	ATES	(Preparatory and initial dates held and advance notice)						
Preparatory Inspe	ections held today							
No preparatory inspections held today								
Initial Inspections	held today							
No initial inspe	ections held today							
ACTIVITY STAR	T/FINISH							
Activity No	Description							
No activities w	ere started or finis	shed today						
QC REQUIREME	NTS							
Requirement No	Type	Description	Results					
		·						
No QC require	ments were comp	leted today						
ISSUED QA/QC	DEFICIENCY	(Describe QA and QC Deficiency items issued)						
Item No	Location	Description						
No QC Deficie	ncy items were iss	sued today						
CORRECTED Q	A/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)						
Item No	Location	Description						
No QC Deficiency items were corrected today								
CONTRACTORS	ON SITE	(Report first and/or last day contractors were on site)						
		_						

First Day

Last Day

12

REPORT NUMBER

CONTRACT NUMBER

Page 26 of 243

DATE

27 May 2020 - Wednesday

PROJECT

Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

 Dredge Name
 First Day
 Last Day

 Dredge Missouri H
 5/1/2020

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EN	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			3.0	36.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			1.0	12.0
Mike Hooks, L.L.C	SURVEYOR	R			2.0	24.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	CONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN ⁻	T CHIEF ENGINEER		0.0	0.0	
Mike Hooks, L.L.C	DREDGE C	COOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	MESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	CAPTAIN			0.0	0.0
Mike Hooks, L.L.C	CRANE OP	PERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ID			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	GINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	3,084.0	Hrs worked MTD:	3,084.0	Total:	28.0	336.0

QUIPMENT HOURS							ldle	Operating
Equipment Name	Description	1					Hours	Hours
LA 9*046-GF	Suevey Ve	ssel					12.0	12.0
001	Dredge Te	nder Arthur					0.0	24.0
LA 174EV	Dredge Te	nder Ashley					0.0	24.0
108-B	Linkbelt Cr	ane					12.0	12.0
MH19	Stiff Leg De	errick					0.0	24.0
MI-157-05	Fabrication	ı Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Te	nder Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	sel					0.0	24.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Sha	ck					0.0	24.0
Total operating hrs to date:	3,120.0	Idle hrs MTD:	720.0	Opr hrs MTD:	3,120.0	Total:	72.0	312.0

MISHAP REPORTING

			REPORT NUMBER	Page	27 of 243
CONTRACTORS QUALITY CON	TROL RE	PORT (QCR)	12		
DAILY LOG OF CONS	STRUCTIC)N	DATE		
			27 May 2020 - We	ednesday	
PROJECT			CONTRACT NUMBER	141040700	2050454
Maint. Dredging of Mobile Harbor Cha	annel		W9127820D0038	W912782	20F0151
No mishaps reported today					
CONTRACTOR CERTIFICATION On behalf of			a Demonstrate and the state of		Latternature to t
on sonan c	or the contra	actor, I certify that thi k performed during th	s Report is complete and nis Reporting period are in	correct and n complianc	all equipment and e e with the contract
plans and s	pecification	s, to the best of my kno	owledge, except as noted a	bove.	
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIA	LS	DATE

REPORT NUMBER Page 28 of 243 13 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 28 May 2020 - Thursday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 73 °F Max 85 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: in cut # 3 from station 82+90 to 86+20 for a total advance of 330' removing 24,444 net cubic yards from the dredging templet, pumping on 15,370' of pipeline discharging into Mud Lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Material is moving due to less sand in the cut. Their is clear water going into the NE Weir. Also making preparations to move the discharge.

Surveys: the QC Department took AD checks from station 80+00 to 82+00. They also took BD survey in cut # 3.1 from station 68+12 to station 105+54. (processed and turned in with Reports every morning).

GENERAL COMMENTS

Dredging Procedure: dredging depth is 48.5+the tide (in cut #3) swinging 250' wide making 2 passes.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of any job task. SSHO observed Outside crews shifted anchor, clean the cutter, and passing ship traffic. Also checked all the first aid kits on the dredge (all were in good condition). All job tasks were completed successfully without any accidents or injuries.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

Name

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notice)				
Preparatory Inspections held	d today				
No preparatory inspect	tions held today				
Initial Inspections held today	y				
No initial inspections h	eld today				
ACTIVITY START/FINISH					
Activity No Descrip	tion				
No activities were start	ed or finished today				
QC REQUIREMENTS					
Requirement No Type	Description	Results			
No QC requirements we	ere completed today				
ISSUED QA/QC DEFICIE	NCY (Describe QA and QC Deficiency items issued)				
Item No Location	n Description				
No QC Deficiency items	s were issued today				
CORRECTED QA/QC DE	FICIENCY (Report QC and QA Deficiency items corrected)				
Item No Location	n Description				
No QC Deficiency items were corrected today					
CONTRACTORS ON SITE	•				

First Day

Last Day

13

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DATE

28 May 2020 - Thursday

PROJECT

Maint. Dredging of Mobile Harbor Channel

CONTRACT NUMBER

REPORT NUMBER

W9127820D0038 W9127820F0151

VESSEL ON SITE

 Dredge Name
 First Day
 Last Day

 Dredge Missouri H
 5/1/2020

_ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			3.0	36.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			1.0	12.0
Mike Hooks, L.L.C	SURVEYOR	₹			2.0	24.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN	CHIEF ENGINEER			0.0	0.0
Mike Hooks, L.L.C	DREDGE C	ООК			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			0.0	0.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	D			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	SINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	3,420.0	Hrs worked MTD:	3,420.0	Total:	28.0	336.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
001	Dredge Te	nder Arthur					0.0	24.0
LA 174EV	Dredge Te	nder Ashley					0.0	24.0
108-B	Linkbelt Cr	ane					12.0	12.0
LA 9*046-GF	Suevey Ve	ssel					12.0	12.0
MH19	Stiff Leg De	errick					0.0	24.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Te	nder Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	sel					0.0	24.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shad	ck					0.0	24.0
Total operating hrs to date:	3,432.0	Idle hrs MTD:	792.0	Opr hrs MTD:	3,432.0	Total:	72.0	312.0

MISHAP REPORTING

		REPORT NUMBER	Page 30 of 243		
CONTRACTORS QUALITY CONTROL R	EPORT (QCR)	13	1 age 50 01 245		
DAILY LOG OF CONSTRUCT	ON	DATE			
		28 May 2020 - Thursday			
DDO IFCT		-	ouay		
PROJECT Maint Produing of Mobile Horbor Channel		CONTRACT NUMBER	/0407000F04 <i>F</i> 4		
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W	/912/82UFU757		
No mishaps reported today					
CONTRACTOR CERTIFICATION On behalf of the con	tractor. I certify that the	is Report is complete and co	rrect and all equipment and		
material used and work performed during this Reporting period are in compliance with the contract					
plans and specifications, to the best of my knowledge, except as noted above.					
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE		

REPORT NUMBER Page 31 of 243 14 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 29 May 2020 - Friday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 72 °F Max 83 °F No Precipitation 5 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** Dredging: (Dredge is down due to main pump repairs.) Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Draining water from the DA. Surveys: the QC Department did not take AD checks due to dredge broke down. **GENERAL COMMENTS** Dredging Procedure: dredging depth is 48.5+the tide (in cut #3) swinging 250' wide making 2 passes. (No Dredging: working on main pump) SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) JSA'S were completed before the start of any job task. SSHO observed Outside crews working on taking main pump apart to make repairs. All job tasks were completed successfully without any accidents or injuries. VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT None given PREP/INITIAL DATES (Preparatory and initial dates held and advance notice) Preparatory Inspections held today No preparatory inspections held today Initial Inspections held today No initial inspections held today **ACTIVITY START/FINISH** Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description Results No QC requirements were completed today **ISSUED QA/QC DEFICIENCY** (Describe QA and QC Deficiency items issued)

Item No Location Description

No QC Deficiency items were issued today

CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items corrected)

Item No Location Description

No QC Deficiency items were corrected today

CONTRACTORS ON SITE (Report first and/or last day contractors were on site)

Name First Day Last Day

No Contractors had their first or last day on the site

VESSEL ON SITE

Dredge Name First Day Last Day Dredge Missouri H 5/1/2020

14

REPORT NUMBER

Page 32 of 243

DATE

29 May 2020 - Friday

PROJECT

CT CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

LABOR HOURS					Number of	Hours
Crew	Position				Employees	Worked
Mike Hooks, L.L.C	SAFETY E	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			3.0	36.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			1.0	12.0
Mike Hooks, L.L.C	SURVEYO	₹			3.0	36.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN ¹	Γ CHIEF ENGINEER			0.0	0.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	IATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	IESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OF	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	D			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	SINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	3,780.0	Hrs worked MTD:	3,780.0	Total:	30.0	360.0

EQUIPMENT HOURS							ldle	Operating
Equipment Name	Descriptio	n					Hours	Hours
001	Dredge Te	ender Arthur					0.0	24.0
LA 174EV	Dredge Te	ender Ashley					0.0	24.0
108-B	Linkbelt C	rane					12.0	12.0
LA 9*046-GF	Suevey Ve	essel					12.0	12.0
MH19	Stiff Leg D	Derrick					0.0	24.0
MI-157-05	Fabricatio	n Barge					12.0	12.0
MI-156-01	Supply Ba	ırge					0.0	24.0
LA-6574-DH	Dredge Te	ender Grayson Allen					0.0	24.0
MI-158-06	Spill Barge	е					0.0	24.0
535271	Crew Boa	t Brooklyn Ann					12.0	12.0
535274	Crew Boa	t Bayou Princess					12.0	12.0
TH 5814	Cat Forklif	ft					12.0	12.0
PD21-Up	Buggy Die	esel					0.0	24.0
7FSBL	Light Plan	t					0.0	24.0
7FSBL 1019	Light Plan	t					0.0	24.0
Purchased	Dump Sha	ack					0.0	24.0
Total operating hrs to date:	3,744.0	Idle hrs MTD:	864.0	Opr hrs MTD:	3,744.0	Total:	72.0	312.0

MISHAP REPORTING

(Describe mishaps)

No mishaps reported today

			T		
			REPORT NUMBER	Page	33 of 243
CONTRACTORS QUA	ALITY CONTROL RE	PORT (QCR)	14		
DAILY LOC	OF CONSTRUCTION	VN	DATE		
			29 May 2020 - Friday	У	
PROJECT			CONTRACT NUMBER	10.4.07.00	050454
Maint. Dredging of Mobile	Harbor Channel		W9127820D0038 W	/912/82	20F0151
					l
					l
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.				
00 PEPPEGENTATIVES 2:200				re.	DATE
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS		DATE

REPORT NUMBER Page 34 of 243 15 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 30 May 2020 - Saturday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 71 °F Max 85 °F No Precipitation 5 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** Dredging: (Dredge is down due to main pump repairs.) Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Draining water from the DA. Surveys: the QC Department did not take AD checks due to dredge broke down. **GENERAL COMMENTS** Dredging Procedure: dredging depth is 48.5+the tide (in cut #3) swinging 250' wide making 2 passes. (No Dredging: working on main pump) SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) JSA'S were completed before the start of any job task. SSHO observed Outside crews working on putting the main pump back together after making repairs. All job tasks were completed successfully without any accidents or injuries. VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT None given PREP/INITIAL DATES (Preparatory and initial dates held and advance notice) Preparatory Inspections held today No preparatory inspections held today Initial Inspections held today No initial inspections held today **ACTIVITY START/FINISH** Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description Results

No QC requirements were completed today

ISSUED QA/0	QC DEFICIENCY	(Describe QA and QC Deficiency items issued)	
Item No	Location	Description	

No QC Deficiency items were issued today

CORRECTED	QA/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)	
Item No	Location	Description	

No QC Deficiency items were corrected today

CONTRACTORS ON SITE	(Report illist and/or last day contractors were on site)				
Name	First Day	Last Day			

No Contractors had their first or last day on the site

VESSEL	ON	SITE	
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CONTRACTORS ON SITE

Dredge Name	First Day	Last Day
Dredge Missouri H	5/1/2020	

REPORT NUMBER

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DATE

30 May 2020 - Saturday

PROJECT

CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

LABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	LABORER, GROUP 1				3.0	36.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			1.0	12.0
Mike Hooks, L.L.C	SURVEYOR	₹			3.0	36.0
Mike Hooks, L.L.C	SAFETY EN	NGINEER - ON SITE			12.0	
Mike Hooks, L.L.C	DREDGE OPERATOR				2.0	24.0
Mike Hooks, L.L.C	QUALITY CONTROL INSPECTOR				1.0	12.0
Mike Hooks, L.L.C	WELDER			2.0	24.0	
Mike Hooks, L.L.C	ASSISTANT CHIEF ENGINEER			0.0	0.0	
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	IATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	IESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OPERATOR			1.0	12.0	
Mike Hooks, L.L.C	DECK HAND			4.0	48.0	
Mike Hooks, L.L.C	CHIEF ENGINEER			1.0	12.0	
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	4,140.0	Hrs worked MTD:	4,140.0	Total:	30.0	360.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Descriptio	n					Hours	Hours
LA 9*046-GF	Suevey Ve	essel					12.0	12.0
001	Dredge Te	ender Arthur					0.0	24.0
LA 174EV	Dredge Te	ender Ashley					0.0	24.0
108-B	Linkbelt C	rane					12.0	12.0
MH19	Stiff Leg D)errick					0.0	24.0
MI-157-05	Fabricatio	n Barge					12.0	12.0
MI-156-01	Supply Ba	rge					0.0	24.0
LA-6574-DH	Dredge Te	ender Grayson Allen					0.0	24.0
MI-158-06	Spill Barge	Э					0.0	24.0
535271	Crew Boa	t Brooklyn Ann					12.0	12.0
535274	Crew Boa	t Bayou Princess					12.0	12.0
TH 5814	Cat Forklif	ft					12.0	12.0
PD21-Up	Buggy Die	esel					0.0	24.0
7FSBL	Light Plan	t					0.0	24.0
7FSBL 1019	Light Plan	t					0.0	24.0
Purchased	Dump Sha	ack					0.0	24.0
Total operating hrs to date:	4,056.0	Idle hrs MTD:	936.0	Opr hrs MTD:	4,056.0	Total:	72.0	312.0

MISHAP REPORTING

(Describe mishaps)

No mishaps reported today

			REPORT NUMBER	Dogo	26 of 242	
CONTRACTORS QUA	NI ITV CONTDOL DE	DODT (OCD)	15	Page	36 of 243	
	OF CONSTRUCTION)N				
DAILTEO	OF CONSTRUCTION	/IT	DATE			
			30 May 2020 - Saturday			
PROJECT			CONTRACT NUMBER			
Maint. Dredging of Mobile	Harbor Channel		W9127820D0038	W912782	20F0151	
			l			
CONTRACTOR OFFICE CONTRACTOR	.					
CONTRACTOR CERTIFICATION	On behalf of the contra	actor, I certify that thi	s Report is complete and o	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.					
		1				
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	3	DATE	

REPORT NUMBER Page 37 of 243 16 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 31 May 2020 - Sunday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 71 °F Max 88 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: finish the main pump repairs. Started back dredging at 00:55. From station 86+20 to 89+55 for a total advance of 335. With a net yardage of 24,815 and a total pipe length of 15,850 discharging into Mud Lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. The (2) that was placed in each cell yesterday was taken out to increase the water flow at the North East Weir..

Surveys: the QC Department did not take AD checks due to dredge being down for two days.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 48.5+the tide (in cut #3) swinging 250' wide making 2 passes.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of any job task. The SSHO conducted a safety meeting during lunch and also took the dredge crews temperatures. The SSHO inspected and tested the eyewash and the shower in the engine room. The SSHO observed the oiler as he greased up the ladder and observed the crew as they shifted anchors. The SSHO tested the emergency lighting in the quarters. There were no incidents or illnesses to report.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

PREP/INITIAL D								
FIXEF/INITIAL D	ATES	(Preparatory and initial dates held and advance notice	e)					
Preparatory Inspe	ections held today							
No preparatory	No preparatory inspections held today							
Initial Inspections	held today							
No initial inspe	ections held today							
ACTIVITY STAR	T/FINISH							
Activity No	Description							
	_							
No activities w	ere started or finis	hed today						
QC REQUIREME	NTS							
Requirement No	Туре	Description		Results				
No QC require	ments were compl	eted today						
ISSUED QA/QC	DEFICIENCY	(Describe QA and QC Deficiency items issued)						
		,						
Item No	Location	Description						
Item No		Description						
No QC Deficien	Location	Description						
No QC Deficien	Location	Description ued today						
No QC Deficient CORRECTED QA	Location ncy items were issuady A/QC DEFICIENCY	Description ued today (Report QC and QA Deficiency items corrected)						
No QC Deficien CORRECTED QA Item No	Location ncy items were issua/QC DEFICIENCY Location	Description ued today (Report QC and QA Deficiency items corrected) Description						
No QC Deficient CORRECTED QA Item No No QC Deficient	Location ncy items were isserted. A/QC DEFICIENCY Location ncy items were cor	Description ued today (Report QC and QA Deficiency items corrected) Description						
No QC Deficien CORRECTED QA Item No	Location ncy items were isserted. A/QC DEFICIENCY Location ncy items were cor	Description ued today (Report QC and QA Deficiency items corrected) Description						

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REPORT NUMBER

Page 38 of 243

DATE

31 May 2020 - Sunday

PROJECT

CONTRACT NUMBER W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel

VESSEL ON SITE

Dredge Name
Dredge Missouri H First Day Last Day 5/1/2020

LABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	LABORER,	GROUP 1			3.0	36.0
Mike Hooks, L.L.C	LABORER,				1.0	12.0
Mike Hooks, L.L.C	SURVEYOR				3.0	36.0
Mike Hooks, L.L.C		IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	DREDGE O				2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER			0.0	0.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HANI	0			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	ΓΑΙΝ			2.0	24.0
Total hrs worked to date:	4,500.0	Hrs worked MTD:	4,500.0	Total:	30.0	360.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
LA 9*046-GF	Suevey Ves	ssel					12.0	12.0
001	Dredge Ter	nder Arthur					0.0	24.0
LA 174EV	Dredge Ter	nder Ashley					0.0	24.0
108-B	Linkbelt Cra	ane					12.0	12.0
MH19	Stiff Leg De	errick					0.0	24.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Ter	nder Grayson Allen	1				0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					0.0	24.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shac	k					0.0	24.0
Total operating hrs to date:	4,368.0	Idle hrs MTD:	1,008.0	Opr hrs MTD:	4,368.0	Total:	72.0	312.0

MISHAP REPORTING

		REPORT NUMBER	ge 39 of 243	
CONTRACTORS QUALITY CONTROL R	EPORT (QCR)	16	10 00 01 E-10	
DAILY LOG OF CONSTRUCT	ION ` ´	DATE		
		31 May 2020 - Sunday		
PROJECT		CONTRACT NUMBER		
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W9127	820F0151	
No mishaps reported today		1		
To iniciaço roportos tosay				
CONTRACTOR CERTIFICATION On behalf of the cor	tractor, I certify that th	is Report is complete and correct a	and all equipment and	
material used and w	ork performed during the	his Reporting period are in complia	ince with the contract	
	ons, to the best of my kn	owledge, except as noted above.	T	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE	

REPORT NUMBER Page 40 of 243 17 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 01 Jun 2020 - Monday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 76 °F Max 88 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: From station 89+55 to 92+90 for a total advance of 335. With a net yardage of 24,815 and a total pipe length of 16,370 discharging into Mud Lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. The (2) that was placed in each cell yesterday was taken out to increase the water flow at the North East Weir.

Surveys: the QC Department took AD checks from station 85+00 to station 88+00.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 49.5+the tide (in cut #3) swinging 250' wide making 2 passes. (The dredging corrected depth was changed due to the check survey taken showed 44' of water in the Cut#3 behind the dredge).

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of any job task. The SSHO inspected all fire extinguishers and hoses on the dredge. (all passed inspection) The SSHO observed the out side crew as they shifted anchors, added pontoons, cleaned the pump and the cutter, & pass ship traffic. There were no incidents or illnesses to report.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The COE informed the QC Department via Brad Wintzell to remove two boards from each cell from the North East Weir in Mud Lake #7.

PREP/INITIAL DA	TES	(Preparatory and initial dates held and advance notice	ce)					
Preparatory Inspections held today								
No preparatory	No preparatory inspections held today							
Initial Inspections h	eld today							
No initial inspec	tions held today	/						
ACTIVITY START	/FINISH							
Activity No	Description							
	-							
No activities we	re started or fin	ished today						
QC REQUIREMEN	NTS							
Requirement No	Туре	Description		Results				
No QC requirem	nents were comp	pleted today						
ISSUED QA/QC D	EFICIENCY	(Describe QA and QC Deficiency items issued)						
Item No	Location	Description						
No QC Deficien	cy items were is	sued today						
CORRECTED QA	QC DEFICIENC	Y (Report QC and QA Deficiency items corrected)						
Item No	Location	Description						
		·						
N- 00 D-51								
No QC Deficien		prrected today						
CONTRACTORS	ON SITE	(Report first and/or last day contractors were on site)					
Name			First Day	Last Day				

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REPORT NUMBER

Page 41 of 243

DATE

01 Jun 2020 - Monday

PROJECT

T CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

 Dredge Name
 First Day
 Last Day

 Dredge Missouri H
 5/1/2020

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EI	NGINEER - ON SITE		1.0	12.0	
Mike Hooks, L.L.C	LABORER,	GROUP 1			3.0	36.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			1.0	12.0
Mike Hooks, L.L.C	SURVEYO	R			3.0	36.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	CONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN	T CHIEF ENGINEER			0.0	0.0
Mike Hooks, L.L.C	DREDGE C	COOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE N	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE N	MESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	CAPTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OF	PERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ID			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	GINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	4,860.0	Hrs worked MTD:	360.0	Total:	30.0	360.0

QUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
LA 9*046-GF	Suevey Vessel						12.0	12.0
001	Dredge Tender Art	hur					0.0	24.0
LA 174EV	Dredge Tender Asł	nley					0.0	24.0
108-B	Linkbelt Crane						12.0	12.0
MH19	Stiff Leg Derrick						0.0	24.0
MI-157-05	Fabrication Barge						12.0	12.0
MI-156-01	Supply Barge						0.0	24.0
LA-6574-DH	Dredge Tender Gra	ayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat Brookly	n Ann					12.0	12.0
535274	Crew Boat Bayou F	Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Diesel						0.0	24.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shack						0.0	24.0
Total operating hrs to date:	4,680.0 Idle h	nrs MTD:	72.0	Opr hrs MTD:	312.0	Total:	72.0	312.0

MISHAP REPORTING

		REPORT NUMBER	Page 42 of 243	
CONTRACTORS QUALITY CONTROL F	EPORT (QCR)	17	ago 12 01 270	
DAILY LOG OF CONSTRUCT	ION `´	DATE		
		01 Jun 2020 - Monday		
PROJECT		CONTRACT NUMBER		
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W91	127820F0151	
No mishaps reported today				
No mishaps reported today				
CONTRACTOR CERTIFICATION On behalf of the cou	ntractor, I certify that th	is Report is complete and corre	ct and all equinment and	
material used and w	ork performed during the	his Reporting period are in com	pliance with the contract	
plans and specificati	ons, to the best of my kn	owledge, except as noted above.		
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE	

REPORT NUMBER Page 43 of 243 18 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 02 Jun 2020 - Tuesday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 73 °F Max 85 °F 0.20 IN Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: From station 92+90 to 96+40 for a total advance of 350. Removing 25,926 net cubic yards dredging templet pumping on 16,850 of total pipeline discharging into Mud Lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. The QC department took 1 board each cell at the each end of the weir to increase the water flow at the North East Weir. (The water elevation is decreasing inside the DA).

Surveys: the QC Department took AD checks from station 89+00 to station 92+00.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 49.0+the tide (in cut #3) swinging 250' wide making 2 passes. (The dredging corrected depth was changed due to the check survey taken showed 44' of water in the Cut#3 behind the dredge). (The checks are showing at least 45' depths in the cut).

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of any job task. The SSHO held a Safety Meeting during lunch. Topics discussed will follow. The SSHO observed the out side crew as they shifted anchors, added pontoons, cleaned the pump and the cutter, & pass ship traffic. There were no incidents or illnesses to report.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

one given

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notic	e)						
Preparatory Inspections held today								
No preparatory inspections hel	No preparatory inspections held today							
Initial Inspections held today								
No initial inspections held toda	ч							
ACTIVITY START/FINISH								
Activity No Description								
No activities were started or fir	nished today							
QC REQUIREMENTS								
Requirement No Type	Description		Results					
	·							
No QC requirements were com	pleted today							
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)							
Item No Location	Description							
	·							
No QC Deficiency items were is	ssued today							
CORRECTED QA/QC DEFICIENC	(Report QC and QA Deficiency items corrected)							
Item No Location	Description							
	·							
No QC Deficiency items were c	orrected today							
CONTRACTORS ON SITE	(Report first and/or last day contractors were on site)							

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION PROJECT REPORT NUMBER 18 DATE 02 Jun 2020 - Tuesday CONTRACT NUMBER CONTRACT NUMBER 18 CONTRACT NUMBER 18 CONTRACT NUMBER 18 CONTRACT NUMBER

Maint Dradging of Mahila Harbar Channel W012782

Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

v	ESS	:FI	ON	S	TF
v		,	~ UI		

Dredge Name	First Day	Last Day
Dredge Missouri H	5/1/2020	

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	LABORER,	GROUP 1			3.0	36.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			1.0	12.0
Mike Hooks, L.L.C	SURVEYO	R			3.0	36.0
Mike Hooks, L.L.C	SAFETY E	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	CONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN ¹	T CHIEF ENGINEER			0.0	0.0
Mike Hooks, L.L.C	DREDGE C	COOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	MESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	CAPTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OF	PERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ID			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	GINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	5,220.0	Hrs worked MTD:	720.0	Total:	30.0	360.0

EQUIPMENT HOURS							ldle	Operating
Equipment Name	Description	า					Hours	Hours
LA 9*046-GF	Suevey Ve	essel					12.0	12.0
001	Dredge Te	nder Arthur					0.0	24.0
LA 174EV	Dredge Te	nder Ashley					0.0	24.0
108-B	Linkbelt Cr	ane					12.0	12.0
MH19	Stiff Leg D	errick					0.0	24.0
MI-157-05	Fabrication	n Barge					12.0	12.0
MI-156-01	Supply Bar	rge					0.0	24.0
LA-6574-DH	Dredge Te	nder Grayson Allen					0.0	24.0
MI-158-06	Spill Barge	•					0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift	t					12.0	12.0
PD21-Up	Buggy Die	sel					0.0	24.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Sha	ck					0.0	24.0
Total operating hrs to date:	4,992.0	Idle hrs MTD:	144.0	Opr hrs MTD:	624.0	Total:	72.0	312.0

MISHAP REPORTING

CONTRACTORS QUALITY CONTROL	SEPORT (OCR)	REPORT NUMBER Pa	ge 45 of 243		
CONTRACTORS QUALITY CONTROL I DAILY LOG OF CONSTRUC	REPURT (QUR)				
DAIL! LOG OF CONSTRUC		DATE O2 lun 2020 Turodov			
		02 Jun 2020 - Tuesday			
PROJECT		CONTRACT NUMBER	700050454		
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W912	7820F0151		
No mishaps reported today					
CONTRACTOR CERTIFICATION On behalf of the co	ntractor. I certify that th	is Report is complete and correct	and all equipment and		
material used and v	ork performed during to	his Reporting period are in compli	ance with the contract		
plans and specificat	ons, to the best of my kn	owledge, except as noted above.			
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE		

REPORT NUMBER Page 46 of 243 19 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 03 Jun 2020 - Wednesday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR WEATHER Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 74 °F Max 82 °F 0.10 IN Precipitation 10 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** Dredging: From station 96+40 to 99+00 for a total advance of 260'. Removing 19,259 net cubic yards from the dredging templet pumping on 16,850 total pipeline length discharging into Mud Lake #7. Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Weir. (The water elevation is decreasing inside the DA). Surveys: the QC Department took AD checks from station 93+00 to station 96+00. (they are showing at least 45' of water in the cut. **GENERAL COMMENTS** Dredging Procedure: dredging depth is 49.0+the tide (in cut #3) swinging 250' wide making 2 passes. (The checks are showing at least 45' depths in the cut). SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) JSA'S were completed before the start of any job task. The SSHO observed the out side crew as they shifted anchors, cleaned the pump and the cutter, & replace fuel line on main engine. There were no incidents or illnesses to report. VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT one given **PREP/INITIAL DATES** (Preparatory and initial dates held and advance notice) Preparatory Inspections held today No preparatory inspections held today Initial Inspections held today No initial inspections held today **ACTIVITY START/FINISH** Activity No Description No activities were started or finished today **QC REQUIREMENTS** Requirement No Type Description Results

No QC requirements were completed today

ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency items issued)

Item No Location Description

No QC Deficiency items were issued today

CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items corrected)

Item No Location Description

No QC Deficiency items were corrected today

CONTRACTORS ON SITE (Report first and/or last day contractors were on site)

Name First Day Last Day

No Contractors had their first or last day on the site

VESSEL ON SITE

Dredge Name First Day Last Day

REPORT NUMBER 19

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DATE

03 Jun 2020 - Wednesday

PROJECT

CONTRACT NUMBER Maint. Dredging of Mobile Harbor Channel

Dredge Missouri H

W9127820D0038 W9127820F0151

5/1/2020

_ABOR HOURS					Number of	Hours
Crew	Position			i i	Employees	Worked
Mike Hooks, L.L.C	SAFETY EN	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			3.0	36.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			1.0	12.0
Mike Hooks, L.L.C	SURVEYOR	₹			3.0	36.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN ⁻	Γ CHIEF ENGINEER			0.0	0.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	IATE			2.0	24.
Mike Hooks, L.L.C	DREDGE M	IESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.
Mike Hooks, L.L.C	DECK HAN	D			4.0	48.
Mike Hooks, L.L.C	CHIEF ENG	SINEER			1.0	12.
Mike Hooks, L.L.C	ENGINEER				2.0	24.
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.
Total hrs worked to date:	5,580.0	Hrs worked MTD:	1,080.0	Total:	30.0	360.

EQUIPMENT HOURS Equipment Name	Description	n					Idle Hours	Operating Hours
LA 9*046-GF	Suevey Ve	Suevey Vessel						12.0
001	Dredge Te	ender Arthur					0.0	24.0
LA 174EV	Dredge Te	ender Ashley					0.0	24.0
108-B	Linkbelt C	rane					12.0	12.0
MH19	Stiff Leg D	errick					0.0	24.0
MI-157-05	Fabrication	n Barge					12.0	12.0
MI-156-01	Supply Ba	rge					0.0	24.0
LA-6574-DH	Dredge Te	ender Grayson Allen					0.0	24.0
MI-158-06	Spill Barge	e					0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklif	t					12.0	12.0
PD21-Up	Buggy Die	sel					0.0	24.0
7FSBL	Light Plan	t					0.0	24.0
7FSBL 1019	Light Plan	t					0.0	24.0
Purchased	Dump Sha	ick					0.0	24.0
Total operating hrs to date:	5,304.0	Idle hrs MTD:	216.0	Opr hrs MTD:	936.0	Total:	72.0	312.0

MISHAP REPORTING

(Describe mishaps)

No mishaps reported today

		DEDORT NUMBER				
			REPORT NUMBER	Page	48 of 243	
CONTRACTORS QUA	ALITY CONTROL RE 3 OF CONSTRUCTION	PORT (QCR)	19			
DAILT LOC	OF CONSTRUCTION	/14	DATE			
DDO IFOT			03 Jun 2020 - Wedi	nesday		
PROJECT Maint. Dredging of Mobile	Harbor Channel		W9127820D0038 \	MQ12783	ODE0151	
Maint. Dredging of Mobile	Tiarbor Charmer		VV9127020D0030 V	11912102	201 0131	
CONTRACTOR CERTIFICATION	material used and wor	k performed during th	s Report is complete and consist Reporting period are in considered as noted about the consistence of the co	compliand	d all equipment and e with the contract	
QC REPRESENTATIVE'S SIGNATURE	:	DATE	SUPERINTENDENT'S INITIALS		DATE	

REPORT NUMBER Page 49 of 243 20 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 04 Jun 2020 - Thursday **PROJECT CONTRACT NUMBER** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 75 °F Max 84 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: From station 99+00 to 100+70 (cut #3) then moved dredge to cut #3.1 dredging from station 68+12 to station 69+40 for a total advance of 298'. Removing 17,926 net cubic yards from the dredging templet pumping on 15,040' total pipeline length discharging into Mud Lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Weir. (The water elevation is decreasing inside the DA).

Surveys: the QC Department took AD & checks from station 88+00 to station 100+00. (they are showing at least 45' of water in the cut

GENERAL COMMENTS

Dredging Procedure: dredging depth is 49.0+the tide (in cut #3) swinging 250' wide making 2 passes. (The checks are showing at least 45' depths in the cut).

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of any job task. The SSHO observed the out side crew as they shifted anchors, make prep. to move the dredge to Cut #3.1, move the dredge, & pass ship traffic. There were no incidents or illnesses to report.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

one given

Name

DDED/INITIAL DATES	(Decreased on and initial datas hald and advance matica)						
PREP/INITIAL DATES	(Preparatory and initial dates held and advance notice)						
Preparatory Inspections held today							
No preparatory inspections held today							
Initial Inspections held today							
No initial inspections held today	,						
ACTIVITY START/FINISH							
Activity No Description							
No activities were started or finis	shed today						
QC REQUIREMENTS							
Requirement No Type	Description	Results					
		<u> </u>					
No QC requirements were comp	leted today						
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)						
Item No Location	Description						
No QC Deficiency items were iss	sued today						
CORRECTED QA/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)						
Item No Location	Description						
No OC Deficioney items were so	reated today						
No QC Deficiency items were co	-						
CONTRACTORS ON SITE	(Report first and/or last day contractors were on site)						

Last Day

First Day

REPORT NUMBER 20

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DATE

04 Jun 2020 - Thursday

PROJECT

CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

 Dredge Name
 First Day
 Last Day

 Dredge Missouri H
 5/1/2020

LABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			3.0	36.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			1.0	12.0
Mike Hooks, L.L.C	SURVEYOR	₹			3.0	36.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER			0.0	0.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ס			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	ΓAIN			2.0	24.0
Total hrs worked to date:	5,940.0	Hrs worked MTD:	1,440.0	Total:	30.0	360.0

EQUIPMENT HOURS		Idle	Operating
Equipment Name	Description	Hours	Hours
LA 9*046-GF	Suevey Vessel	12.0	12.0
001	Dredge Tender Arthur	0.0	24.0
LA 174EV	Dredge Tender Ashley	0.0	24.0
108-B	Linkbelt Crane	12.0	12.0
MH19	Stiff Leg Derrick	0.0	24.0
MI-157-05	Fabrication Barge	12.0	12.0
MI-156-01	Supply Barge	0.0	24.0
LA-6574-DH	Dredge Tender Grayson Allen	0.0	24.0
MI-158-06	Spill Barge	0.0	24.0
535271	Crew Boat Brooklyn Ann	12.0	12.0
535274	Crew Boat Bayou Princess	12.0	12.0
TH 5814	Cat Forklift	12.0	12.0
PD21-Up	Buggy Diesel	0.0	24.0
7FSBL	Light Plant	0.0	24.0
7FSBL 1019	Light Plant	0.0	24.0
Purchased	Dump Shack	0.0	24.0
Total operating hrs to date:	5,616.0 Idle hrs MTD: 288.0 Opr hrs MTD: 1,248.0	Total: 72.0	312.0

MISHAP REPORTING

		REPORT NUMBER	Page	51 of 243
CONTRACTORS QUALITY CONTROL RE	PORT (QCR)	20	raye	0 i 0i 2 1 3
DAILY LOG OF CONSTRUCTION	ON (Service)	DATE		
		04 Jun 2020 - Thurs	veha	
DBO IECT			Juay	
PROJECT Moint Drodging of Mobile Harber Chappel		CONTRACT NUMBER	NO40700	0000151
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 \	N912/82	10TUT01
No mishaps reported today				
CONTRACTOR CERTIFICATION On behalf of the contr	ractor, I certify that thi	s Report is complete and co	orrect and	I all equipment and
material used and wo	rk performed during th	nis Reporting period are in	complianc	e with the contract
plans and specification	ns, to the best of my kno	owledge, except as noted abo	ve.	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS		DATE
	1			l

REPORT NUMBER Page 52 of 243 21 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 05 Jun 2020 - Friday CONTRACT NUMBER **PROJECT** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 74 °F Max 85 °F No Precipitation 5 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** Dredging: From station 69+40 to station 73+85 for a total advance of 445'. Removing 20,602 net cubic yards from the dredging templet pumping on 15,040' total pipeline length discharging into Mud Lake #7. Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East

Weir. (The water elevation is decreasing inside the DA).

Surveys: the QC Department took AD & checks from station 68+12 to station 70+00. (they are showing at least 45' of water in the

GENERAL COMMENTS

Dredging Procedure: dredging depth is 48.0+the tide (in cut #3.1) swinging 250' wide making 2 passes. (The checks are showing at least 45' depths in the cut).

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of any job task. The SSHO observed the out side crew as they shifted anchors, clean the cutter, & pass ship traffic. There were no incidents or illnesses to report.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

one given

PREP/INITIAL DA	ATES	(Preparatory and initial dates held and advance notice	e)					
Preparatory Inspe	ctions held today							
No preparatory inspections held today								
Initial Inspections	held today							
No initial inspe	ctions held today	1						
ACTIVITY STAR	Γ/FINISH							
Activity No	Description							
No activities w	ere started or fini	shed today						
QC REQUIREME	NTS							
Requirement No	Туре	Description		Results				
No QC requirer	ments were comp	leted today						
ISSUED QA/QC I	DEFICIENCY	(Describe QA and QC Deficiency items issued)						
Item No	Location	Description						
No QC Deficier	ncy items were iss	sued today						
CORRECTED QA	VQC DEFICIENCY	(Report QC and QA Deficiency items corrected)						
Item No	Location	Description						
No QC Deficier	ncy items were co	prrected today						
CONTRACTORS		(Report first and/or last day contractors were on site)						
	011 011 =	(report mot ana/or last day contractors word on one)						
Name	ON ON E	(report mot analy indicated word on one)	First Day	Last Day				

21

REPORT NUMBER

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DATE

05 Jun 2020 - Friday

PROJECT

CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

 Dredge Name
 First Day
 Last Day

 Dredge Missouri H
 5/1/2020

ABOR HOURS					Number of	Hours
Crew	Position				Employees	Worked
Mike Hooks, L.L.C	SAFETY EI	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYO	R			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	CONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN'	T CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	COOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	MESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	CAPTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OF	PERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ID			6.0	72.0
Mike Hooks, L.L.C	CHIEF ENG	GINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER	}			2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	6,276.0	Hrs worked MTD:	1,776.0	Total:	28.0	336.0

EQUIPMENT HOURS							ldle	Operating
Equipment Name	Description	l					Hours	Hours
LA 9*046-GF	Suevey Ve	ssel					12.0	12.0
001	Dredge Ter	nder Arthur					0.0	24.0
LA 174EV	Dredge Ter	nder Ashley					0.0	24.0
108-B	Linkbelt Cra	ane					12.0	12.0
MH19	Stiff Leg De	errick					0.0	24.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Ter	nder Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	sel					0.0	24.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shad	ck					0.0	24.0
Total operating hrs to date:	5,928.0	Idle hrs MTD:	360.0	Opr hrs MTD:	1,560.0	Total:	72.0	312.0

MISHAP REPORTING

CONTRACTORS QUALITY CONTROL DE	DORT (OCD)	REPORT NUMBER Pa	ge 54 of 243
CONTRACTORS QUALITY CONTROL RE DAILY LOG OF CONSTRUCTION	PORT (QCR)		
DAILT LOG OF CONSTRUCTION	JIN	DATE	
		05 Jun 2020 - Friday	
PROJECT		CONTRACT NUMBER	
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W912	7820F0151
No mishaps reported today			
CONTRACTOR CERTIFICATION On behalf of the contr	ractor I continue that the	is Papart is complete and correct	and all aquipment and
on bonan or the cont	ractor, i certify that the rk performed during th	is Report is complete and correct nis Reporting period are in compl	ance with the contract
plans and specification	ns, to the best of my kn	owledge, except as noted above.	iiio ooiiiiuot
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
		· · · · · · · · · · · · · · · · · · ·	

REPORT NUMBER Page 55 of 243 22 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 06 Jun 2020 - Saturday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 73 °F Max 84 °F No Precipitation 10 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: From station 73+85 to station 76+50 for a total advance of 265'. Removing 17,176 net cubic yards from the dredging templet pumping on 14,720' total pipeline length discharging into Mud Lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Weir. (The water elevation is decreasing inside the DA).

Surveys: the QC Department took AD checks from station 71+00 to station 74+00. (they are showing at least 45' of water in the cut.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 48.0+the tide (in cut #3.1) swinging 350' wide making 1 pass. (The checks are showing at least 45' depths in the cut).

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of any job task. The SSHO observed the out side crew as they shifted anchors, clean the pump & the cutter, handle the pontoon line, replace the air line on the stb. spud brake, & pass ship traffic. There were no incidents or illnesses to report.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

Mr. Joe Ellsworth (COE Rep.) informed the QC Department that increase the production in cut #3.1.

PREP/INITIAL DA	TES	(Preparatory and initial dates held and advance notic	e)	
Preparatory Inspec	ctions held today			
No preparatory	inspections held	today		
Initial Inspections I	neld today			
No initial inspe	ctions held today			
ACTIVITY START	/FINISH			
Activity No	Description			
No activities we	ere started or finis	hed today		
QC REQUIREMEN	NTS			
Requirement No	Туре	Description		Results
No QC requiren	nents were comple	eted today		
ISSUED QA/QC	EFICIENCY	(Describe QA and QC Deficiency items issued)		
Item No	Location	Description		
No QC Deficien	cy items were issi	ued today		
CORRECTED QA	QC DEFICIENCY	(Report QC and QA Deficiency items corrected)		
Item No	Location	Description		
No QC Deficien	cy items were cor	rected today		
CONTRACTORS	ON SITE	(Report first and/or last day contractors were on site)		
Name			First Day L	₋ast Day

REPORT NUMBER 22

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DATE

06 Jun 2020 - Saturday

PROJECT

CONTRACT NUMBER Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge Name First Day Last Day Dredge Missouri H 5/1/2020

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYO	R			1.0	12.0
Mike Hooks, L.L.C	SAFETY E	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	CONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN ¹	T CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	COOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	MESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	CAPTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OF	PERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ID			6.0	72.0
Mike Hooks, L.L.C	CHIEF ENG	GINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	6,612.0	Hrs worked MTD:	2,112.0	Total:	28.0	336.0

QUIPMENT HOURS							ldle	Operating
Equipment Name	Description	1					Hours	Hours
LA 9*046-GF	Suevey Ve	ssel					12.0	12.0
001	Dredge Te	nder Arthur					0.0	24.0
LA 174EV	Dredge Te	nder Ashley					0.0	24.0
108-B	Linkbelt Cr	ane					12.0	12.0
MH19	Stiff Leg D	errick					0.0	24.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Te	nder Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	sel					0.0	24.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Sha	ck					0.0	24.0
Total operating hrs to date:	6,240.0	Idle hrs MTD:	432.0	Opr hrs MTD:	1,872.0	Total:	72.0	312.0

MISHAP REPORTING

		REPORT NUMBER	Page	57 of 243
CONTRACTORS QUALITY CONTROL RE DAILY LOG OF CONSTRUCTION	PORT (QCR)	22		
DAILT LOG OF CONSTRUCTION	JIN .	DATE 06 Jun 2020 - Saturday		
			rday	
PROJECT		CONTRACT NUMBER	MO10700	0000454
Maint. Dredging of Mobile Harbor Channel		W9127820D0038	VV912782	20F0151
No mishaps reported today				
CONTRACTOR CERTIFICATION On behalf of the conti	ractor, I certify that thi	is Report is complete and c nis Reporting period are in	compliance	d all equipment and
plans and specification	ns, to the best of my kn	owledge, except as noted abo	ove.	With the Contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	3	DATE
	1			l .

REPORT NUMBER Page 58 of 243 23 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 07 Jun 2020 - Sunday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused Critical Delay Temperature Min 76 °F Max 81 °F 4.10 IN Precipitation 30 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: From station 76+50 to station 78+50 for a total advance of 200'. Removing 12,963 net cubic yards from the dredging templet pumping on 14,720' total pipeline length discharging into Mud Lake #7. There was a weather delay for (9:20 hours) due to strong incoming tide and 20 to 470 mph winds.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Weir. due to heavy rain (The water elevation is increasing inside the DA).

Surveys: No surveys taken due to weather conditions.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 48.0+the tide (in cut #3.1) swinging 350' wide making 1 pass. (The checks are showing at least 45' depths in the cut).

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of any job task. The SSHO (monitored the weather and observed the out side crew securing equipment during the Tropical storm. There were no incidents or illnesses to report.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notice	e)		
Preparatory Inspections held today				
No preparatory inspections held	today			
Initial Inspections held today				
No initial inspections held today				
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or finis	shed today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No OC noncelhomonto cuero	ata dita da			
No QC requirements were compl	eted today			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)			
	•			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued) Description			
ISSUED QA/QC DEFICIENCY Item No Location	(Describe QA and QC Deficiency items issued) Description ued today			
ISSUED QA/QC DEFICIENCY Item No Location No QC Deficiency items were iss	(Describe QA and QC Deficiency items issued) Description ued today			
ISSUED QA/QC DEFICIENCY Item No Location No QC Deficiency items were iss CORRECTED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued) Description ued today (Report QC and QA Deficiency items corrected)			
ISSUED QA/QC DEFICIENCY Item No Location No QC Deficiency items were iss CORRECTED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued) Description ued today (Report QC and QA Deficiency items corrected) Description			
ISSUED QA/QC DEFICIENCY Item No Location No QC Deficiency items were iss CORRECTED QA/QC DEFICIENCY Item No Location	(Describe QA and QC Deficiency items issued) Description ued today (Report QC and QA Deficiency items corrected) Description			

23

REPORT NUMBER

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DATE

07 Jun 2020 - Sunday

PROJECT

CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge NameFirst DayLast DayDredge Missouri H5/1/2020

LABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EN	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	₹			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN ⁻	Γ CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	IATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	IESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	D			6.0	72.0
Mike Hooks, L.L.C	CHIEF ENG	SINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	6,948.0	Hrs worked MTD:	2,448.0	Total:	28.0	336.0

EQUIPMENT HOURS		Idle	Operating
Equipment Name	Description	Hours	Hours
LA 9*046-GF	Suevey Vessel	24.0	0.0
001	Dredge Tender Arthur	0.0	24.0
LA 174EV	Dredge Tender Ashley	0.0	24.0
108-B	Linkbelt Crane	12.0	12.0
MH19	Stiff Leg Derrick	12.0	12.0
MI-157-05	Fabrication Barge	12.0	12.0
MI-156-01	Supply Barge	0.0	24.0
LA-6574-DH	Dredge Tender Grayson Allen	0.0	24.0
MI-158-06	Spill Barge	0.0	24.0
535271	Crew Boat Brooklyn Ann	12.0	12.0
535274	Crew Boat Bayou Princess	12.0	12.0
TH 5814	Cat Forklift	12.0	12.0
PD21-Up	Buggy Diesel	12.0	12.0
7FSBL	Light Plant	0.0	24.0
7FSBL 1019	Light Plant	0.0	24.0
Purchased	Dump Shack	0.0	24.0
Total operating hrs to date:	6,516.0 Idle hrs MTD: 540.0 Opr hrs MTD: 2,148.0	Total: 108.0	276.0

MISHAP REPORTING

CONTRACTORS QUALITY CONTROL S	DEDORT (OCP)	REPORT NUMBER Page 23	e 60 of 243	
CONTRACTORS QUALITY CONTROL F DAILY LOG OF CONSTRUCT	TON			
DAIL! LOG OF CONGINGE	1011	DATE 07 Jun 2020 - Sunday		
PROJECT		CONTRACT NUMBER	2050454	
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W91278	20F0151	
No mishaps reported today				
CONTRACTOR CERTIFICATION On behalf of the co	atractor I cortify that th	is Papart is complete and correct or	d all aquinment and	
	in actor, i certify that the ork performed during the	is Report is complete and correct an his Reporting period are in complian	ce with the contract	
plans and specificati	ons, to the best of my kn	owledge, except as noted above.		
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE	
	1	İ	1	

REPORT NUMBER Page 61 of 243 24 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 08 Jun 2020 - Monday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused Critical Delay Temperature Min 77 °F Max 83 °F 0.20 IN Precipitation 25 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: From station 78+50 to station 79+80 for a total advance of 130'. Removing 8,426 net cubic yards from the dredging templet pumping on 14,720' total pipeline length discharging into Mud Lake #7. There was a weather delay for (17:00 hours) due to strong incoming tide and 30 to 20 mph winds.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Weir. due to heavy rain (The water elevation is increasing inside the DA).

Surveys: No surveys taken due to weather conditions.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 47.0+the tide (in cut #3.1) swinging 350' wide making 1 pass. (picked up ladder 1' to try decreasing pump chokes)

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of any job task. The SSHO (monitored the weather and observed the out side crew securing equipment during the Tropical storm. After started dredging observed the crew shifting anchors, cleaning the pump & cutter, and move the dredge to pass ship traffic all during strong out bound current. There were no incidents or illnesses to report.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

PREP/INITIAL D	ATES	(Preparatory and initial dates held and advance notice)	
	ections held today		
No preparator	y inspections he	ld today	
Initial Inspections			
No initial insp	ections held toda	ау	
ACTIVITY STAF	T/FINISH		
Activity No	Description		
No activities v	vere started or fir	nished today	
QC REQUIREM	ENTS		
	_		
Requirement No	Туре	Description	Results
Requirement No	Туре	Description	Results
	Type	·	Results
	ements were com	·	Results
No QC require	ements were com	pleted today	Results
No QC require	ements were com	pleted today (Describe QA and QC Deficiency items issued)	Results
No QC require ISSUED QA/QC Item No	ements were com	pleted today (Describe QA and QC Deficiency items issued) Description	Results
No QC require ISSUED QA/QC Item No No QC Deficie	ements were com DEFICIENCY Location	pleted today (Describe QA and QC Deficiency items issued) Description ssued today	Results
No QC require ISSUED QA/QC Item No No QC Deficie	ements were com DEFICIENCY Location ncy items were is	pleted today (Describe QA and QC Deficiency items issued) Description ssued today	Results
No QC require ISSUED QA/QC Item No No QC Deficie CORRECTED Q	ements were com DEFICIENCY Location Incy items were is	(Describe QA and QC Deficiency items issued) Description ssued today (Report QC and QA Deficiency items corrected)	Results
No QC require ISSUED QA/QC Item No No QC Deficie CORRECTED Q Item No	ements were com DEFICIENCY Location Incy items were is	(Describe QA and QC Deficiency items issued) Description SSUED TOTAL CONTROL OF THE PROPERTY	Results
No QC require ISSUED QA/QC Item No No QC Deficie CORRECTED Q Item No	ements were com DEFICIENCY Location Incy items were is A/QC DEFICIENC Location Incy items were company to the	(Describe QA and QC Deficiency items issued) Description SSUED TOTAL CONTROL OF THE PROPERTY	Results

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REPORT NUMBER

Page 62 of 243

DATE

08 Jun 2020 - Monday

PROJECT

T CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge Name	First Day	Last Day
Dredge Missouri H	5/1/2020	

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EI	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYO	R			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	CONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN	T CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	COOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE N	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE N	MESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	CAPTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OF	PERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ID			6.0	72.0
Mike Hooks, L.L.C	CHIEF ENG	GINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER	}			2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	7,284.0	Hrs worked MTD:	2,784.0	Total:	28.0	336.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Descriptio	n					Hours	Hours
LA 9*046-GF	Suevey Ve	essel					24.0	0.0
001	Dredge Te	ender Arthur					0.0	24.0
LA 174EV	Dredge Te	ender Ashley					0.0	24.0
108-B	Linkbelt C	rane					12.0	12.0
MH19	Stiff Leg D)errick					12.0	12.0
MI-157-05	Fabrication	n Barge					12.0	12.0
MI-156-01	Supply Ba	rge					0.0	24.0
LA-6574-DH	Dredge Te	ender Grayson Allen					0.0	24.0
MI-158-06	Spill Barge	е					0.0	24.0
535271	Crew Boat	t Brooklyn Ann					12.0	12.0
535274	Crew Boat	t Bayou Princess					12.0	12.0
TH 5814	Cat Forklif	t					12.0	12.0
PD21-Up	Buggy Die	esel					12.0	12.0
7FSBL	Light Plan	t					0.0	24.0
7FSBL 1019	Light Plan	t					0.0	24.0
Purchased	Dump Sha	ack					0.0	24.0
Total operating hrs to date:	6,792.0	Idle hrs MTD:	648.0	Opr hrs MTD:	2,424.0	Total:	108.0	276.0

MISHAP REPORTING

		REPORT NUMBER P	age 63 of 243
CONTRACTORS QUALITY CONTROL RE	PORT (QCR)	24	
DAILY LOG OF CONSTRUCTION	JIN	DATE	
		08 Jun 2020 - Monday	
PROJECT		CONTRACT NUMBER	
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W912	27820F0151
No mishaps reported today			
CONTRACTOR CERTIFICATION On behalf of the continuous contraction and the contract co	ractor, I certify that thi	s Report is complete and correct	and all equipment and
material used and wo plans and specification	rk perrormed during this, to the best of mv kn	nis Reporting period are in comp owledge, except as noted above.	nance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
QO NEFNEGENTATIVE O SIGNATURE	DAIL	OUT LIMINT LINDENT 9 INTITALS	DATE

REPORT NUMBER Page 64 of 243 25 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 09 Jun 2020 - Tuesday CONTRACT NUMBER **PROJECT** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 77 °F Max 87 °F 0.10 IN Precipitation 10 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: From station 79+80 to station 83+55 for a total advance of 375'. Removing 24,306 net cubic yards from the dredging templet pumping on 14,720' total pipeline length discharging into Mud Lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Weir.

Surveys: Took AD checks from station 75+00 to 79+00 (in cut #3.1). They show that the dredge is leaving at least 45' depths in the cut

GENERAL COMMENTS

Dredging Procedure: dredging depth is 47.0+the tide (in cut #3.1) swinging 350' wide making 1 pass.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of any job task. The SSHO (monitored the weather and observed the out side crew shifting anchors, cleaning the pump & cutter, and move the dredge to pass ship traffic. There were no incidents or illnesses to report.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

PREP/INITIAL DATES (Preparatory and initial dates held and advance notic	e)		
Preparatory Inspections held today				
No preparatory inspections held t	oday			
Initial Inspections held today				
No initial inspections held today				
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or finish	ned today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were comple	eted today			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)			
Item No Location	Description			
No QC Deficiency items were issu	ied today			
CORRECTED QA/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)			
Item No Location	Description			
No QC Deficiency items were corr	rected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were on site)			
Name		First Day	Last Day	

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 09 Jun 2020 - Tuesday

PROJECT CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge Name	First Day	Last Day
Dredge Missouri H	5/1/2020	

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYO	२			1.0	12.0
Mike Hooks, L.L.C	SAFETY E	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN [*]	T CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	IESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OF	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	D			6.0	72.0
Mike Hooks, L.L.C	CHIEF ENG	SINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	7,620.0	Hrs worked MTD:	3,120.0	Total:	28.0	336.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
LA 9*046-GF	Suevey Ve	ssel					24.0	0.0
001	Dredge Ter	nder Arthur					0.0	24.0
LA 174EV	Dredge Ter	nder Ashley					0.0	24.0
108-B	Linkbelt Cra	ane					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Ter	nder Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shad	ck .					0.0	24.0
Total operating hrs to date:	7,068.0	Idle hrs MTD:	756.0	Opr hrs MTD:	2,700.0	Total:	108.0	276.0

MISHAP REPORTING

		REPORT NUMBER	Page	66 of 243
CONTRACTORS QUALITY CONTROL RE	PORT (QCR)	25		
DAILY LOG OF CONSTRUCT	UN	DATE		
		09 Jun 2020 - Tues	sday	
PROJECT		CONTRACT NUMBER		
Maint. Dredging of Mobile Harbor Channel		W9127820D0038	W912782	20F0151
No mishaps reported today				
CONTRACTOR CERTIFICATION On behalf of the cont	ractor, I certify that th	s Report is complete and o	orrect and	I all equipment and
material used and wo	rk performed during the	nis Reporting period are in owledge, except as noted abo	compliand	e with the contract
	T			DATE
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	•	DATE

REPORT NUMBER Page 67 of 243 26 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 10 Jun 2020 - Wednesday CONTRACT NUMBER **PROJECT** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 70 °F Max 85 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: From station 83+55 to station 84+25 for a total advance of 70'. Removing 4,537 net cubic yards from the dredging templet pumping on 14,720' total pipeline length discharging into Mud Lake #7. The dredge shut down for repairs @ 5:40 (replace main pump and dutchman).

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Weir

Surveys: Took AD from station 68+12 to 83+00 (in cut #3.1). They show that the dredge is leaving at least 45' depths in the cut.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 47.0+the tide (in cut #3.1) swinging 350' wide making 1 pass.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA's were completed before the start of work. SSHO observed employees begin the job task of removing the pump and its shell. Employees took off bolts and lifted pump using the come along and help of the 4000. No employees were injured or reported any accidents.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

Name

PREP/INITIAL [DATES	(Preparatory and initial dates held and advance notice)	
Preparatory Insp	pections held today		
No preparato	ry inspections held	d today	
Initial Inspection	s held today		
No initial insp	ections held today	/	
ACTIVITY STAF	RT/FINISH		
Activity No	Description		
No activities	were started or fini	ished today	
QC REQUIREM	ENTS		
Requirement No	туре Туре	Description	Results
No QC require	ements were comp	oleted today	
ISSUED QA/QC	DEFICIENCY	(Describe QA and QC Deficiency items issued)	
Item No	Location	Description	
No QC Deficie	ency items were is	sued today	
CORRECTED C	A/QC DEFICIENC	Y (Report QC and QA Deficiency items corrected)	
Item No	Location	Description	
No OC Deficie	ency items were co	presented today	
CONTRACTOR		(Report first and/or last day contractors were on site)	
CONTRACTOR	S ON SITE	(Report first and/or last day contractors were on site)	

First Day

Last Day

REPORT NUMBER 26

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DATE

10 Jun 2020 - Wednesday

PROJECT

CONTRACT NUMBER Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge Name Dredge Missouri H First Day Last Day 5/1/2020

LABOR HOURS					Number of	Hours
Crew	Position				Employees	Worked
Mike Hooks, L.L.C	SAFETY EI	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYO	R			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	CONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN	T CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	COOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE N	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE N	MESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	CAPTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OF	PERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ID			6.0	72.0
Mike Hooks, L.L.C	CHIEF ENG	GINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	7,956.0	Hrs worked MTD:	3,456.0	Total:	28.0	336.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
LA 9*046-GF	Suevey Ves	ssel					24.0	0.0
001	Dredge Ten	der Arthur					0.0	24.0
LA 174EV	Dredge Ten	der Ashley					0.0	24.0
108-B	Linkbelt Cra	ine					12.0	12.0
MH19	Stiff Leg De	rrick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Barg	је					0.0	24.0
LA-6574-DH	Dredge Ten	der Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat B	Brooklyn Ann					12.0	12.0
535274	Crew Boat B	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shac	k					0.0	24.0
Total operating hrs to date:	7,344.0	Idle hrs MTD:	864.0	Opr hrs MTD:	2,976.0	Total:	108.0	276.0

MISHAP REPORTING

		REPORT NUMBER Pag	e 69 of 243
CONTRACTORS QUALITY CONTROL RE	PORT (QCR)	26	
DAILY LOG OF CONSTRUCTION	N	DATE	
		10 Jun 2020 - Wednesday	
PROJECT		CONTRACT NUMBER	
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W91278	320F0151
No mishaps reported today			
CONTRACTOR CERTIFICATION C			
CONTRACTOR CERTIFICATION On behalf of the contra material used and wor	actor, I certify that thi	is Report is complete and correct and Reporting period are in compliant	nd all equipment and nce with the contract
plans and specification	s, to the best of my kn	owledge, except as noted above.	and contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
	1		ı

REPORT NUMBER Page 70 of 243 27 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 11 Jun 2020 - Thursday CONTRACT NUMBER **PROJECT** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR WEATHER Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 69 °F Max 86 °F No Precipitation 10 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** Dredging: The dredge is down for repairs (replace main pump and dutchman). Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Surveys: No surveys due to repairs (replacing main pump) **GENERAL COMMENTS** Dredging Procedure: dredging down for repairs (replace main pump and dutchman). SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) JSA's were completed before the start of work. SSHO observed employees continue to work on removing and installing new pump shell. New pump shell was installed and T piece. Safety meeting was held topics discussed staying hydrated and using PPE. No accident or injuries reported. VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT None given PREP/INITIAL DATES (Preparatory and initial dates held and advance notice) Preparatory Inspections held today No preparatory inspections held today Initial Inspections held today No initial inspections held today **ACTIVITY START/FINISH** Activity No Description No activities were started or finished today **QC REQUIREMENTS** Requirement No Results Type Description No QC requirements were completed today **ISSUED QA/QC DEFICIENCY** (Describe QA and QC Deficiency items issued) Item No Location Description No QC Deficiency items were issued today **CORRECTED QA/QC DEFICIENCY** (Report QC and QA Deficiency items corrected) Item No Location Description No QC Deficiency items were corrected today **CONTRACTORS ON SITE** (Report first and/or last day contractors were on site) Name First Day Last Day No Contractors had their first or last day on the site **VESSEL ON SITE** Dredge Name First Day Last Day

27

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DATE

11 Jun 2020 - Thursday

PROJECT

Maint. Dredging of Mobile Harbor Channel

CONTRACT NUMBER

5/1/2020

REPORT NUMBER

W9127820D0038 W9127820F0151

Dredge Missouri H

LABOR HOURS					Number of	Hours
Crew	Position				Employees	Worked
Mike Hooks, L.L.C	SAFETY E	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYO	R			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY (CONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN	T CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	СООК			1.0	12.0
Mike Hooks, L.L.C	DREDGE N	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE N	MESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	CAPTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OF	PERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ID			6.0	72.0
Mike Hooks, L.L.C	CHIEF ENG	GINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER	₹			2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	8,292.0	Hrs worked MTD:	3,792.0	Total:	28.0	336.0

EQUIPMENT HOURS Equipment Name	Descriptio	n		Idle Hours	Operating Hours			
LA 9*046-GF	Suevey Vessel						24.0	0.0
001	Dredge Tender Arthur						0.0	24.0
LA 174EV	Dredge Tender Ashley						0.0	24.0
108-B	Linkbelt Crane						12.0	12.0
MH19	Stiff Leg Derrick						12.0	12.0
MI-157-05	Fabrication Barge						12.0	12.0
MI-156-01	Supply Barge						0.0	24.0
LA-6574-DH	Dredge Tender Grayson Allen						0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat Brooklyn Ann						12.0	12.0
535274	Crew Boat Bayou Princess						12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Diesel						12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shack						0.0	24.0
Total operating hrs to date:	7,620.0	Idle hrs MTD:	972.0	Opr hrs MTD:	3,252.0	Total:	108.0	276.0

MISHAP REPORTING

(Describe mishaps)

No mishaps reported today

			DEPORT NUMBER				
			REPORT NUMBER	Page	72 of 243		
CONTRACTORS QUA	ALITY CONTROL RE	PORT (QCR)	27				
DAILY LO	G OF CONSTRUCTION	JN	DATE				
			11 Jun 2020 - Thurs	sday			
PROJECT			CONTRACT NUMBER				
Maint. Dredging of Mobile	Harbor Channel		W9127820D0038 V	V912782	20F0151		
					l		
					l		
					l		
					l		
					l		
001170107070707070707070707070707070707							
CONTRACTOR CERTIFICATION	On behalf of the contra	actor, I certify that thi	s Report is complete and co	orrect and	all equipment and		
material used and work performed during this Reporting period are in compliance with the plans and specifications, to the best of my knowledge, except as noted above.							
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS		DATE		

REPORT NUMBER Page 73 of 243 28 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 12 Jun 2020 - Friday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 71 °F Max 87 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: Finished repairs (replace main pump and dutchman). The dredge started back dredging at 17:00 @ station 84+25 to 85+15 in cut 3.1 for a total advance of 90. With a net yardage of 6,667 and total pipe length of 15,600 discharging into Mud lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Weir.

Surveys: No surveys due to not enough advance.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 47.0+the tide (in cut #3.1) swinging 400' wide making 1 pass.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA's were completed before the start of work. SSHO observed employees continue to work on removing and installing new pump shell. New pump shell was installed and T piece. Safety meeting was held topics discussed staying hrdrated and using PPE. No accident or injuires reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notice	e)		
Preparatory Inspections held today				
No preparatory inspections hel	d today			
Initial Inspections held today				
No initial inspections held toda	у			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or fin	ished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were com	pleted today			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)			
Item No Location	Description			
No QC Deficiency items were is	ssued today			
CORRECTED QA/QC DEFICIENC	Y (Report QC and QA Deficiency items corrected)			
Item No Location	Description			
No OC Deficiones items were a	arreated today			
No QC Deficiency items were c	<u> </u>			
CONTRACTORS ON SITE	(Report first and/or last day contractors were on site)			
Name		First Day	Last Day	

28

REPORT NUMBER

Page 74 of 243

DATE

12 Jun 2020 - Friday

PROJECT

Maint. Dredging of Mobile Harbor Channel

CONTRACT NUMBER
W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge Name
Dredge Missouri H

First Day 5/1/2020

Last Day

LABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EN	NGINEER - ON SITE		1.0	12.0	
Mike Hooks, L.L.C	LABORER,	GROUP 1		1.0	12.0	
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	₹			1.0	12.0
Mike Hooks, L.L.C	ASSISTAN ⁻	T CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER			2.0	24.0	
Mike Hooks, L.L.C	DREDGE C	OOK		1.0	12.0	
Mike Hooks, L.L.C	DREDGE M	IATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	IESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	D			6.0	72.0
Mike Hooks, L.L.C	CHIEF ENG	GINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	8,628.0	Hrs worked MTD:	4,128.0	Total:	28.0	336.0

QUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
LA 9*046-GF	Suevey Ves	ssel					24.0	0.0
001	Dredge Ter	nder Arthur					0.0	24.0
LA 174EV	Dredge Ter	nder Ashley					0.0	24.0
108-B	Linkbelt Cra	ane					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Ter	nder Grayson Allen	1				0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shad	k					0.0	24.0
Total operating hrs to date:	7,896.0	Idle hrs MTD:	1,080.0	Opr hrs MTD:	3,528.0	Total:	108.0	276.0

MISHAP REPORTING

CONTRACTORS QUALITY CON	ITROI RE	PORT (OCR)	REPORT NUMBER	Page	75 of 243
DAILY LOG OF CONS	STRUCTION	N	DATE		
			12 Jun 2020 - Frid	21/	
PROJECT			CONTRACT NUMBER	ау	
Maint. Dredging of Mobile Harbor Ch	annel		W9127820D0038	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	00F0151
	anner		W9127620D0036	VV912702	200131
No mishaps reported today					
CONTRACTOR CERTIFICATION On behalf	of the contr	actor. I certify that thi	s Report is complete and	correct and	I all equipment and
material us	ed and wor	k performed during th	nis Reporting period are in	complianc	e with the contract
plans and s	pecification	s, to the best of my kno	owledge, except as noted ab	ove.	
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIAL	S	DATE

REPORT NUMBER Page 76 of 243 29 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 13 Jun 2020 - Saturday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 74 °F Max 88 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 85+15 to 88+00 in cut 3.1 for a total advance of 285. With a net yardage of 21,111 and total pipe length of 15,600 discharging into Mud lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Weir.

Surveys: Took ADCKS from STA. 84+00 to 86+00.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 47.0+the tide (in cut #3.1) swinging 400' wide making 1 pass.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA's were completed before the start of work. SSHO observed welder fix exit gate that was stuck on the bottom deck and reattach safety hook for guard chain. Groceries were delivered and unloaded using the 108 crane. All employees were observed working safe, no accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notic	e)		
Preparatory Inspections held today				
No preparatory inspections held	Itoday			
Initial Inspections held today				
No initial inspections held today	7			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or finis	shed today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were comp				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)			
Item No Location	Description			
No QC Deficiency items were iss	sued today			
CORRECTED QA/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)			
Item No Location	Description			
No QC Deficiency items were co	rrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were on site)			
Name		First Day	Last Day	

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DAILY LOG OF CONSTRUCTION DATE 13 Jun 2020 - Saturday

PROJECT CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge Name	First Day	Last Day
Dredge Missouri H	5/1/2020	

L ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EN	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2		0.0	0.0	
Mike Hooks, L.L.C	SURVEYOR	₹		1.0	12.0	
Mike Hooks, L.L.C	DREDGE C	PERATOR		2.0	24.0	
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR		1.0	12.0	
Mike Hooks, L.L.C	WELDER			2.0	24.0	
Mike Hooks, L.L.C	ASSISTAN ⁻	ASSISTANT CHIEF ENGINEER				12.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	IATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	IESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	D			6.0	72.0
Mike Hooks, L.L.C	CHIEF ENG	SINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	8,964.0	Hrs worked MTD:	4,464.0	Total:	28.0	336.0

QUIPMENT HOURS Equipment Name	Description						Idle Hours	Operating Hours
LA 9*046-GF	Suevey Vess	Suevey Vessel						
001	Dredge Tend	der Arthur					0.0	24.0
LA 174EV	Dredge Tend	der Ashley					0.0	24.0
108-B	Linkbelt Crar	пе					12.0	12.0
MH19	Stiff Leg Der	rick					12.0	12.0
MI-157-05	Fabrication E	Barge					12.0	12.0
MI-156-01	Supply Barg	е					0.0	24.0
LA-6574-DH	Dredge Tend	Dredge Tender Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat B	rooklyn Ann					12.0	12.0
535274	Crew Boat B	ayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Diese	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shack	(0.0	24.0
Total operating hrs to date:	8,172.0	Idle hrs MTD:	1,188.0	Opr hrs MTD:	3,804.0	Total:	108.0	276.0

MISHAP REPORTING

			DEDORT NUMBER		
			REPORT NUMBER	Page	78 of 243
CONTRACTORS QUA	LITY CONTROL RE	PORT (QCR)	29		
DAILY LOG	OF CONSTRUCTION	JN	DATE		
			13 Jun 2020 - Sa	iturday	
PROJECT			CONTRACT NUMBER		
Maint. Dredging of Mobile	Harbor Channel		W9127820D0038	3 W912782	20F0151
No mishaps reported today					
CONTRACTOR CERTIFICATION	On behalf of the contr	actor, I certify that thi	s Report is complete and	d correct and	I all equipment and
	material used and wor	k performed during th	nis Reporting period are owledge, except as noted	in complianc	e with the contract
		1			T
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIA	ALS	DATE

REPORT NUMBER Page 79 of 243 30 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 14 Jun 2020 - Sunday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 71 °F Max 88 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 88+00 to 92+00 in cut 3.1 for a total advance of 285. With a net yardage of 27,407 and total pipe length of 16,440 discharging into Mud lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Weir.

Surveys: Took ADCKS from STA. 87+00 to 89+00.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 47.0+the tide (in cut #3.1) swinging 400' wide making 1 pass.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA's were completed before the start of work. SSHO observed chief and assitant chief remove rotten boards and install alluminum panels on SSHO and QC shack on top deck. Safety meeting was held in the galley during lunch,topics discussed were not to toss equipment to one another to prevent injury. No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notic	e)		
Preparatory Inspections held today				
No preparatory inspections held	Itoday			
Initial Inspections held today				
No initial inspections held today	7			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or finis	shed today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were comp				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)			
Item No Location	Description			
No QC Deficiency items were iss	sued today			
CORRECTED QA/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)			
Item No Location	Description			
No QC Deficiency items were co	rrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were on site)			
Name		First Day	Last Day	

REPORT NUMBER 30

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DATE

14 Jun 2020 - Sunday

PROJECT

CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151

VESSEL ON SITE

 Dredge Name
 First Day
 Last Day

 Dredge Missouri H
 5/1/2020

ABOR HOURS					Number of	Hours
Crew	Position				Employees	Worked
Mike Hooks, L.L.C	SAFETY E	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1	1.0	12.0		
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYO	R			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	CONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN [*]	ASSISTANT CHIEF ENGINEER				
Mike Hooks, L.L.C	DREDGE C	COOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	MESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	CAPTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OF	PERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ID			6.0	72.0
Mike Hooks, L.L.C	CHIEF ENG	CHIEF ENGINEER				12.0
Mike Hooks, L.L.C	ENGINEER	2			2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	9,300.0	Hrs worked MTD:	4,800.0	Total:	28.0	336.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description	Description						Hours
LA 9*046-GF	Suevey Ves	ssel					24.0	0.0
001	Dredge Ten	der Arthur					0.0	24.0
LA 174EV	Dredge Ten	der Ashley					0.0	24.0
108-B	Linkbelt Cra	ine					12.0	12.0
MH19	Stiff Leg De	rrick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Barg	је					0.0	24.0
LA-6574-DH	Dredge Ten	der Grayson Aller	1				0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat I	Brooklyn Ann					12.0	12.0
535274	Crew Boat I	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shac	k					0.0	24.0
Total operating hrs to date:	8,448.0	Idle hrs MTD:	1,296.0	Opr hrs MTD:	4,080.0	Total:	108.0	276.0

MISHAP REPORTING

CONTRACTORS OUALITY CONTROL RE	EDORT (OCP)	REPORT NUMBER Page 30	e 81 of 243			
CONTRACTORS QUALITY CONTROL RE DAILY LOG OF CONSTRUCTION	PORT (QCR)					
DAIL! LOG OF CONSTRUCTION	J14	DATE				
PDO IFOT		14 Jun 2020 - Sunday				
PROJECT Maint Prodaing of Mobile Harbor Chappel		CONTRACT NUMBER	2050151			
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W91278	20F0151			
No mishaps reported today						
CONTRACTOR CERTIFICATION		ta Banani ta a	d all and the			
CONTRACTOR CERTIFICATION On behalf of the continuation of the cont	ractor, I certify that thi	is Report is complete and correct an	d all equipment and			
material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.						
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE			

REPORT NUMBER Page 82 of 243 31 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 15 Jun 2020 - Monday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 70 °F Max 89 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 92+00 to 96+00 in cut 3.1 for a total advance of 400. With a net yardage of 25,926 and total pipe length of 16,760 discharging into Mud lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Weir.

Surveys: Took ADCKS from STA. 84+00 to 92+00.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 47.0+the tide (in cut #3.1) swinging 350' wide making 1 pass.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA's were completed before the start of work. Work was continued on top deck shack, SSHO observed aluminum sheets being installed. SSHO continued monthly inspections and observed outside crew. Engine room crew transferred diesel from crane and tug Jong G. No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

PREP/INITIAL DAT	ES	(Preparatory and initial dates held and advance notic	ce)					
Preparatory Inspecti	ions held today							
No preparatory is	No preparatory inspections held today							
Initial Inspections he	eld today							
No initial inspect	tions held today							
ACTIVITY START/I	FINISH							
Activity No	Description							
No activities wer	e started or finisl	hed today						
QC REQUIREMEN	TS							
Requirement No	Туре	Description		Results				
No QC requireme	ents were comple	eted today						
ISSUED QA/QC DE	FICIENCY	(Describe QA and QC Deficiency items issued)						
Item No	Location	Description						
No QC Deficienc	y items were issu	ued today						
CORRECTED QA/0	QC DEFICIENCY	(Report QC and QA Deficiency items corrected)						
Item No	Location	Description						
No QC Deficiency items were corrected today								
CONTRACTORS O	N SITE	(Report first and/or last day contractors were on site)						
Name			First Day	Last Day				

31

REPORT NUMBER

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DATE

15 Jun 2020 - Monday

PROJECT

CONTRACT NUMBER Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge Name
Dredge Missouri H First Day Last Day 5/1/2020

LABOR HOURS					Number of	Hours
Crew	Position				Employees	Worked
Mike Hooks, L.L.C	SAFETY EI	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYO	R			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	CONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN	ASSISTANT CHIEF ENGINEER				12.0
Mike Hooks, L.L.C	DREDGE C	DREDGE COOK				12.0
Mike Hooks, L.L.C	DREDGE N	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE N	MESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	CAPTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OF	PERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ID			6.0	72.0
Mike Hooks, L.L.C	CHIEF ENG	GINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	9,636.0	Hrs worked MTD:	5,136.0	Total:	28.0	336.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
LA 9*046-GF	Suevey Vesse	el					24.0	0.0
001	Dredge Tende	er Arthur					0.0	24.0
LA 174EV	Dredge Tende	er Ashley					0.0	24.0
108-B	Linkbelt Crane	Э					12.0	12.0
MH19	Stiff Leg Derri	ck					12.0	12.0
MI-157-05	Fabrication Ba	arge					12.0	12.0
535271	Crew Boat Bro	ooklyn Ann					12.0	12.0
MI-156-01	Supply Barge						0.0	24.0
LA-6574-DH	Dredge Tende	er Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535274	Crew Boat Ba	you Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Diesel						12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shack						0.0	24.0
Total operating hrs to date:	8,724.0	Idle hrs MTD:	1,404.0	Opr hrs MTD:	4,356.0	Total:	108.0	276.0

MISHAP REPORTING

		REPORT NUMBER Page	e 84 of 243
CONTRACTORS QUALITY CONTROL	L REPORT (QCR)	31	
DAILY LOG OF CONSTRU	CTION	DATE	
		15 Jun 2020 - Monday	
PROJECT		CONTRACT NUMBER	0050454
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W91278	20F0151
No mishaps reported today			
CONTRACTOR CERTIFICATION On behalf of the	contractor I cortify that the	is Papart is complete and correct or	d all aquipment and
material used and	d work performed during the	is Report is complete and correct an his Reporting period are in complian	ce with the contract
plans and specific	ations, to the best of my kn	owledge, except as noted above.	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER Page 85 of 243 32 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 16 Jun 2020 - Tuesday CONTRACT NUMBER **PROJECT** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR WEATHER Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 70 °F Max 88 °F No Precipitation 5 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** Dredging: from station 96+00 to 100+10 in cut 3.1 for a total advance of 410. With a net yardage of 24,676 and total pipe length of 16,910 discharging into Mud lake #7. Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Surveys: Took ADCKS from STA. 93+00 to 97+00. **GENERAL COMMENTS** Dredging Procedure: dredging depth is 47.0+the tide (in cut #3.1) swinging 325' wide making 1 pass. SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) JSA's were completed before the start of work. Work was continued on top deck shack, SSHO observed aluminum sheets being installed. SSHO continued monthly inspections and observed outside crew. No accidents or injuries reported. **VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT** None given PREP/INITIAL DATES (Preparatory and initial dates held and advance notice) Preparatory Inspections held today No preparatory inspections held today Initial Inspections held today No initial inspections held today **ACTIVITY START/FINISH** Activity No Description No activities were started or finished today **QC REQUIREMENTS** Requirement No Results Type Description No QC requirements were completed today **ISSUED QA/QC DEFICIENCY** (Describe QA and QC Deficiency items issued) Item No Location Description No QC Deficiency items were issued today **CORRECTED QA/QC DEFICIENCY** (Report QC and QA Deficiency items corrected) Item No Location Description No QC Deficiency items were corrected today **CONTRACTORS ON SITE** (Report first and/or last day contractors were on site) Name First Day Last Day No Contractors had their first or last day on the site **VESSEL ON SITE** Dredge Name First Day Last Day

REPORT NUMBER 32

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DATE

16 Jun 2020 - Tuesday

PROJECT

CONTRACT NUMBER W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel

Dredge Missouri H 5/1/2020

LABOR HOURS					Number of	Hours
Crew	Position				Employees	Worked
Mike Hooks, L.L.C	SAFETY EN	NGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	₹			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTAN ⁻	T CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	MATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	IESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	D			6.0	72.0
Mike Hooks, L.L.C	CHIEF ENG	SINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	9,972.0	Hrs worked MTD:	5,472.0	Total:	28.0	336.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
001	Dredge Ter	nder Arthur					0.0	24.0
LA 174EV	Dredge Ter	nder Ashley					0.0	24.0
108-B	Linkbelt Cra	ane					12.0	12.0
LA 9*046-GF	Suevey Ves	ssel					24.0	0.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Ter	nder Grayson Allen	1				0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
Purchased	Dump Shace	k					0.0	24.0
PD21-Up	Buggy Dies	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Total operating hrs to date:	9,000.0	Idle hrs MTD:	1,512.0	Opr hrs MTD:	4,632.0	Total:	108.0	276.0

MISHAP REPORTING

(Describe mishaps)

No mishaps reported today

			REPORT NUMBER	Page	87 of 243
CONTRACTORS QUA	ALITY CONTROL RE	PORT (QCR)	32		
DAILY LO	G OF CONSTRUCTION	ON	DATE		
			16 Jun 2020 - Tueso	day	
PROJECT			CONTRACT NUMBER		
Maint. Dredging of Mobile	Harbor Channel		W9127820D0038 V	V912782	20F0151
			•		
					l
					l
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					l
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					l
CONTRACTOR CERTIFICATION	On behalf of the contri	actor. I certify that thi	s Report is complete and co	orrect and	all equipment and
	material used and wor	k performed during th	is Reporting period are in o	complianc	e with the contract
	plans and specification	s, to the best of my kno	owledge, except as noted abo	ve.	
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS		DATE

REPORT NUMBER Page 88 of 243 33 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 17 Jun 2020 - Wednesday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 72 °F Max 86 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 100+01 to 101+20 in cut 3.1 then moved the dredge to cut #3.1 widener dredging from station 74+00 to station 75+55 for a total advance of 265'. Removing 15.949 net cubic yards from the dredging templet pumping on 15,190' of pipe line discharging into Mud lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Weir.

Surveys: No AD CKS. taken due to working in other areas and also crew change day.

GENERAL COMMENTS

Name

Dredging Procedure: dredging depth is 47.0+the tide (in cut #3.1) swinging variable widths making 1 pass.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA's were completed before the start of work. SSHO observed the outside crew moving the dredge for ship traffic, moving the dredge to new location in cut #3.1, and clean the cutter. SSHO continued monthly inspections and inspected all fire hoses, nozzles, & fire axes. No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

K. Williamson (COE Project Engr.) requested the gross yardage remaining to be dredged in this task order. At 15:00 hours the QC Department replied approximately 415,622 gross cubic remained in the task order to be dredged.

		3	
PREP/INITIAL DA	ATES	(Preparatory and initial dates held and advance notice)	
Preparatory Inspe	ections held today		
No preparatory	inspections held	today	
Initial Inspections	held today		
No initial inspe	ections held today		
ACTIVITY STAR	T/FINISH		
Activity No	Description		
No activities w	ere started or fini	shed today	
QC REQUIREME	NTS		
Requirement No	Туре	Description	Results
No QC require	ments were comp	leted today	
ISSUED QA/QC I	DEFICIENCY	(Describe QA and QC Deficiency items issued)	
Item No	Location	Description	
No QC Deficier	ncy items were iss	sued today	
CORRECTED QA	A/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)	
Item No	Location	Description	
No OC Deficier	ncy items were co	rrocted today	
-		-	
CONTRACTORS	ON SILE	(Report first and/or last day contractors were on site)	

Last Day

First Day

REPORT NUMBER 33

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DATE

17 Jun 2020 - Wednesday

PROJECT

CONTRACT NUMBER Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge Name Dredge Missouri H First Day Last Day 5/1/2020

ABOR HOURS Crew	Position				Number of	Hours
Mike Hooks, L.L.C		IGINEER - ON SITE			Employees 1.0	Worked 12.0
Mike Hooks, L.L.C	LABORER,				1.0	12.0
Mike Hooks, L.L.C	LABORER,				0.0	0.0
Mike Hooks, L.L.C	SURVEYOR				1.0	12.0
Mike Hooks, L.L.C	DREDGE O				2.0	24.0
Mike Hooks, L.L.C		ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	ASSISTANT CHIEF ENGINEER				12.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HANI	ס			6.0	72.0
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAPT	ΓAIN			2.0	24.0
Total hrs worked to date:	10,308.0	Hrs worked MTD:	5,808.0	Total:	28.0	336.0

EQUIPMENT HOURS		Idle	Operating
Equipment Name	Description	Hours	Hours
LA 9*046-GF	Suevey Vessel	24.0	0.0
001	Dredge Tender Arthur	0.0	24.0
LA 174EV	Dredge Tender Ashley	0.0	24.0
108-B	Linkbelt Crane	12.0	12.0
MH19	Stiff Leg Derrick	12.0	12.0
MI-157-05	Fabrication Barge	12.0	12.0
MI-156-01	Supply Barge	0.0	24.0
LA-6574-DH	Dredge Tender Grayson Allen	0.0	24.0
MI-158-06	Spill Barge	0.0	24.0
535271	Crew Boat Brooklyn Ann	12.0	12.0
535274	Crew Boat Bayou Princess	12.0	12.0
TH 5814	Cat Forklift	12.0	12.0
PD21-Up	Buggy Diesel	12.0	12.0
7FSBL	Light Plant	0.0	24.0
7FSBL 1019	Light Plant	0.0	24.0
Purchased	Dump Shack	0.0	24.0
Total operating hrs to date:	9,276.0 Idle hrs MTD: 1,620.0 Opr hrs MTD: 4,908.0	Total: 108.0	276.0

MISHAP REPORTING

		REPORT NUMBER Pa	age 90 of 243		
CONTRACTORS QUALITY CONTROL RE DAILY LOG OF CONSTRUCTION	EPORT (QCR)	33			
DAILY LOG OF CONSTRUCTION	UN	DATE			
200 507		17 Jun 2020 - Wednesda	ау		
PROJECT		CONTRACT NUMBER	700050454		
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W912	7820F0151		
No mishaps reported today					
CONTRACTOR CERTIFICATION On behalf of the cont	ractor, I certify that th	is 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	T		DATE		
QU NEFRESENTATIVE S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE		

REPORT NUMBER Page 91 of 243 34 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 18 Jun 2020 - Thursday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 74 °F Max 88 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 75+55 to station 80+60 in cut #3.1 widener for a total advance of 505'. Removing 23.380 net cubic yards from the dredging templet pumping on 15,105' of pipe line discharging into Mud lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Weir. Also added 75' of shore pipe at the end of the discharge.

Surveys: Took AD CKS. from station 97+00 to 100+00.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 47.0+the tide (in cut #3.1) swinging variable widths making 1 pass.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA's were completed before the start of work. SSHO observed the outside crew move the dredge for ship traffic, shift swing anchors, and add 75' of shore pipe at Mud Lake #7. SSHO continued monthly inspections and inspected all the Life Ring Buoys and lights. No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given.

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notice	e)		
Preparatory Inspections held today				
No preparatory inspections held	today			
Initial Inspections held today				
No initial inspections held today				
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or finis	shed today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were complete	•			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)			
SSSED WINGS DELIGITION				
Item No Location	Description			
	Description			
	·			
Item No Location	ued today			
No QC Deficiency items were iss	ued today			
No QC Deficiency items were iss CORRECTED QA/QC DEFICIENCY	ued today (Report QC and QA Deficiency items corrected)			
No QC Deficiency items were iss CORRECTED QA/QC DEFICIENCY	ued today (Report QC and QA Deficiency items corrected) Description			
No QC Deficiency items were iss CORRECTED QA/QC DEFICIENCY Item No Location	ued today (Report QC and QA Deficiency items corrected) Description			

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REPORT NUMBER

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DATE

18 Jun 2020 - Thursday

PROJECT

CT CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

 Dredge Name
 First Day
 Last Day

 Dredge Missouri H
 5/1/2020

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	₹			1.0	12.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OPI	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HANI)			5.0	60.0
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAPT	TAIN			2.0	24.0
Total hrs worked to date:	10,632.0	Hrs worked MTD:	6,132.0	Total:	27.0	324.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
LA 9*046-GF	Suevey Ves	ssel					24.0	0.0
001	Dredge Ter	der Arthur					0.0	24.0
LA 174EV	Dredge Ter	ider Ashley					0.0	24.0
108-B	Linkbelt Cra	ane					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	де					0.0	24.0
LA-6574-DH	Dredge Ter	ider Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat I	Brooklyn Ann					12.0	12.0
535274	Crew Boat I	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shac	:k					0.0	24.0
Total operating hrs to date:	9,552.0	Idle hrs MTD:	1,728.0	Opr hrs MTD:	5,184.0	Total:	108.0	276.0

MISHAP REPORTING

		REPORT NUMBER	ge 93 of 243
CONTRACTORS QUALITY CONTROL R	EPORT (QCR)	34	10 00 01 ETO
DAILY LOG OF CONSTRUCT	ION `´´	DATE	
		18 Jun 2020 - Thursday	
PROJECT		CONTRACT NUMBER	
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W9127	820F0151
No mishaps reported today		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
To interrupe reported today			
CONTRACTOR CERTIFICATION On behalf of the con	tractor, I certify that th	is Report is complete and correct a	nd all equipment and
material used and w	ork performed during tl	his Reporting period are in complia	nce with the contract
	ons, to the best of my kn	owledge, except as noted above.	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER Page 94 of 243 35 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 19 Jun 2020 - Friday CONTRACT NUMBER **PROJECT** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 71 °F Max 88 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 80+60 to station 82+30 in cut #3.1 widener then moved to station 101+20 dredging to station 103+05 for a total advance of 355'. Removing 17.421 net cubic yards from the dredging templet pumping on 17,265' of pipe line discharging into Mud lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Weir

Surveys: Took AD Survey from station 74+00 to 920+00.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 47.0+the tide (in cut #3.1) swinging variable widths making 1 pass.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA's were completed before the start of work. SSHO observed the outside crew move the dredge for ship traffic, shift swing anchors, and add 75' of shore pipe at Mud Lake #7. SSHO held a Safety Meeting pertaining to rotating machinery injuries and slip and falls also checked each employees temperature. No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given.

Name

PREP/INITIAL D	ATES	(Preparatory and initial dates held and advance notice)	
Preparatory Inspe	ections held today		
No preparator	y inspections held	d today	
Initial Inspections	s held today		
No initial inspe	ections held today	у	
ACTIVITY STAR	T/FINISH		
Activity No	Description		
	·		
No activities w	vere started or fin	ished today	
QC REQUIREME	ENTS		
Requirement No	Туре	Description	Results
·	•	·	
No QC require	ments were comp	pleted today	
ISSUED QA/QC	DEFICIENCY	(Describe QA and QC Deficiency items issued)	
Item No	Location	Description	
No QC Deficie	ncy items were is	sued today	
CORRECTED Q	A/QC DEFICIENC	Y (Report QC and QA Deficiency items corrected)	
Item No	Location	Description	
No OC Deficie		awa ata dita day.	
	ncy items were co	-	
CONTRACTORS	S ON SITE	(Report first and/or last day contractors were on site)	

First Day

Last Day

35

REPORT NUMBER

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DATE

19 Jun 2020 - Friday

PROJECT

CONTRACT NUMBER Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

First Day Last Day Dredge Name Dredge Missouri H 5/1/2020

LABOR HOURS	5				Number of	Hours
Crew	Position				Employees	Worked
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	₹			1.0	12.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	D			5.0	60.0
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	ΓAIN			2.0	24.0
Total hrs worked to date:	10,956.0	Hrs worked MTD:	6,456.0	Total:	27.0	324.0

EQUIPMENT HOURS		Idle	Operating
Equipment Name	Description	Hours	Hours
LA 9*046-GF	Suevey Vessel	24.0	0.0
001	Dredge Tender Arthur	0.0	24.0
LA 174EV	Dredge Tender Ashley	0.0	24.0
108-B	Linkbelt Crane	12.0	12.0
MH19	Stiff Leg Derrick	12.0	12.0
MI-157-05	Fabrication Barge	12.0	12.0
MI-156-01	Supply Barge	0.0	24.0
LA-6574-DH	Dredge Tender Grayson Allen	0.0	24.0
MI-158-06	Spill Barge	0.0	24.0
535271	Crew Boat Brooklyn Ann	12.0	12.0
535274	Crew Boat Bayou Princess	12.0	12.0
TH 5814	Cat Forklift	12.0	12.0
PD21-Up	Buggy Diesel	12.0	12.0
7FSBL	Light Plant	0.0	24.0
7FSBL 1019	Light Plant	0.0	24.0
Purchased	Dump Shack	0.0	24.0
Total operating hrs to date:	9,828.0 Idle hrs MTD: 1,836.0 Opr hrs MTD: 5,460.0	Total: 108.0	276.0

MISHAP REPORTING

		REPORT NUMBER Page	e 96 of 243
CONTRACTORS QUALITY CONTROL RE DAILY LOG OF CONSTRUCTION	PORT (QCR)	35	
DAILY LOG OF CONSTRUCTION	N	DATE	
		19 Jun 2020 - Friday	
PROJECT		CONTRACT NUMBER	0050454
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W91278	20F0151
No mishaps reported today			
CONTRACTOR CERTIFICATION On behalf of the contr	actor, I certify that the	is Report is complete and correct an	d all equipment and
material used and wo	rk performed during th	nis Reporting period are in complian	ce with the contract
plans and specification	s, to the best of my kn	owledge, except as noted above.	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER Page 97 of 243 36 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 20 Jun 2020 - Saturday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR WEATHER Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 72 °F Max 90 °F No Precipitation 5 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** Dredging: from station 103+05 to station 107+05 for a total advance of 400'. Removing 18.844 net cubic yards from the dredging templet pumping on 17,265' of pipe line discharging into Mud lake #7. Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Surveys: Took AD check Survey from station 93+00 to 107+00. **GENERAL COMMENTS** Dredging Procedure: dredging depth is 47.0+the tide (in cut #3.1) swinging variable widths making 1 pass up to vstation 105+54. Then picked up the ladder to 44.0 + the tide swinging 300' wide making one pass from station 105+54 to station 116+00 in cut #3.1. SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) JSA's were completed before the start of work. SSHO observed the outside crew shift swing anchors, and move the dredge to pass traffic. SSHO checked the emergency lighting in the quarters and the engibe room. No incidents or injuries reported. VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT None given. **PREP/INITIAL DATES** (Preparatory and initial dates held and advance notice) Preparatory Inspections held today No preparatory inspections held today Initial Inspections held today No initial inspections held today **ACTIVITY START/FINISH** Activity No Description No activities were started or finished today

QC REQUIREMENTS Requirement No Type Description Results

No QC requirements were completed today

ISSUED QA/0	QC DEFICIENCY	(Describe QA and QC Deficiency items issued)	
Item No	Location	Description	

No QC Deficiency items were issued today

CORRECTED QA/QC DEFICIENCY

CORRECTED C	A/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)
Item No	Location	Description

No QC Deficiency items were corrected today

CONTINUE ON CIT CITE	(Nopole mot analor last day somilastors word on one)	,	
Name		First Day	Last Day

(Report first and/or last day contractors were on site)

No Contractors had their first or last day on the site

VESSEL ON SITE

CONTRACTORS ON SITE

Dredge Name First Day Last Day

REPORT NUMBER

36

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DATE

20 Jun 2020 - Saturday

PROJECT

CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel

Dredge Missouri H

W9127820D0038 W9127820F0151

5/1/2020

LABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	₹			1.0	12.0
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	DREDGE MATE			2.0	24.0
Mike Hooks, L.L.C	WELDER	WELDER			2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	ООК			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HANI)			5.0	60.0
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAPT	ΓAIN			2.0	24.0
Total hrs worked to date:	11,280.0	Hrs worked MTD:	6,780.0	Total:	27.0	324.0

EQUIPMENT HOURS Equipment Name	Descriptior	1					Idle Hours	Operating Hours
001	Dredge Te	nder Arthur					0.0	24.0
LA 174EV	Dredge Te	nder Ashley					0.0	24.0
108-B	Linkbelt Cr	ane					12.0	12.0
LA 9*046-GF	Suevey Ve	ssel					24.0	0.0
MH19	Stiff Leg D	errick					12.0	12.0
MI-157-05	Fabrication	n Barge					12.0	12.0
MI-156-01	Supply Bar	rge					0.0	24.0
LA-6574-DH	Dredge Te	nder Grayson Allen	1				0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift	t					12.0	12.0
PD21-Up	Buggy Dies	sel					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Sha	ck					0.0	24.0
Total operating hrs to date:	10,104.0	Idle hrs MTD:	1,944.0	Opr hrs MTD:	5,736.0	Total:	108.0	276.0

MISHAP REPORTING

(Describe mishaps)

No mishaps reported today

			REPORT NUMBER	Dago	99 of 243
CONTRACTORS QUA	ALITY CONTROL RE	PORT (OCR)	36	raye	99 01 243
DAIL A I U	OF CONSTRUCTION)N	DATE		
DAIL! LOC				mala . ·	
			20 Jun 2020 - Satu	raay	
PROJECT			CONTRACT NUMBER		
Maint. Dredging of Mobile	Harbor Channel		W9127820D0038	W912782	20F0151
			•		
CONTRACTOR CERTIFICATION	On behalf of the contri	actor. I certify that thi	s Report is complete and c	orrect and	I all equipment and
	material used and wor	k performed during th	nis Reporting period are in	complianc	e with the contract
	plans and specification	s, to the best of my kno	owledge, except as noted abo	ove.	
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	;	DATE
		I			l e

REPORT NUMBER Page 100 of 243 37 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 21 Jun 2020 - Sunday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 76 °F Max 89 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 107+05 to station 111+65 for a total advance of 460'. Removing 19.933 net cubic yards from the dredging templet pumping on 18,425' of pipe line discharging into Mud lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Weir.

Surveys: Took AD check Survey from station 101+00 to 107+00. (cut #3.1)

GENERAL COMMENTS

Dredging Procedure: dredging depth is 44.0+the tide (in cut #3.1) swinging 300' wide & making 1 pass.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

JSA's were completed before the start of work. SSHO observed the outside crew shift swing anchors, clean the cutter, adding pontoons, replace pontoon gasket and move the dredge to pass traffic. SSHO inspected all first aid kits. No incidents or injuries reported

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given.

CONTRACTORS ON SITE

No Contractors had their first or last day on the site

Name

PREP/INITIAL D	ATES	(Preparatory and initial dates held and advance notice)						
Preparatory Inspections held today								
No preparator	No preparatory inspections held today							
Initial Inspections	Initial Inspections held today							
No initial insp	ections held today	1						
ACTIVITY STAF	T/FINISH							
Activity No	Description							
No activities v	No activities were started or finished today							
QC REQUIREM	ENTS							
Requirement No	Туре	Description	Results					
No QC require	ements were comp	leted today						
ISSUED QA/QC	DEFICIENCY	(Describe QA and QC Deficiency items issued)						
Item No	Location	Description						
No QC Deficie	ncy items were is:	sued today						
CORRECTED Q	A/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)						
Item No	Location	Description						
No OC Deficie	nov itomo wore se	arrested today						
NO QC Delicie	ncy items were co	medieu louay						

(Report first and/or last day contractors were on site)

First Day

Last Day

REPORT NUMBER 37

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DATE

21 Jun 2020 - Sunday

PROJECT

CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge Name	First Day	Last Day
Dredge Missouri H	5/1/2020	

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			1.0	12.0
Mike Hooks, L.L.C	SURVEYOR	₹			1.0	12.0
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	QUALITY CONTROL INSPECTOR				12.0
Mike Hooks, L.L.C	WELDER	WELDER				24.0
Mike Hooks, L.L.C	ASSISTANT	ASSISTANT CHIEF ENGINEER				12.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HANI)			5.0	60.0
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	11,616.0	Hrs worked MTD:	7,116.0	Total:	28.0	336.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
LA 9*046-GF	Suevey Ves	sel					24.0	0.0
001	Dredge Ten	der Arthur					0.0	24.0
LA 174EV	Dredge Ten	der Ashley					0.0	24.0
108-B	Linkbelt Cra	ne					12.0	12.0
MH19	Stiff Leg De	rrick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Barg	je					0.0	24.0
LA-6574-DH	Dredge Ten	der Grayson Aller	ı				0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat E	Brooklyn Ann					12.0	12.0
535274	Crew Boat E	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Diese	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shac	k					0.0	24.0
Total operating hrs to date:	10,380.0	Idle hrs MTD:	2,052.0	Opr hrs MTD:	6,012.0	Total:	108.0	276.0

MISHAP REPORTING

		REPORT NUMBER	Page	102 of 243
CONTRACTORS QUALITY CONTROL R	EPORT (QCR)	37	raye	102 01 240
DAILY LOG OF CONSTRUCT	ION	DATE		
		21 Jun 2020 - Sund	av	
DDO ITCT			ау	
PROJECT Maint Produing of Mobile Harbor Channel		CONTRACT NUMBER	N/040700	0000151
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 V	W912/82	(UFU151
No mishaps reported today				
CONTRACTOR CERTIFICATION On behalf of the con	tractor. I certify that th	is Report is complete and co	orrect and	I all equipment and
material used and w	ork performed during tl	nis Reporting period are in o	complianc	e with the contract
plans and specification	ns, to the best of my kn	owledge, except as noted abo	ve.	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS		DATE

REPORT NUMBER Page 103 of 243 38 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 22 Jun 2020 - Monday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 76 °F Max 87 °F 0.10 IN Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 111+65 to station 117+75 for a total advance of 410'. Removing 17.311 net cubic yards from the dredging templet pumping on 18,425' of pipe line discharging into Mud lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. Dark water is flowing into the North East Weir. The discharge was elevated above the elevation of the DA.

Surveys: Took AD check Survey from station 106+00 to 110+00. (cut #3.1)

GENERAL COMMENTS

Dredging Procedure: dredging depth is 44.0+the tide (in cut #3.1) swinging 300' wide & making 1 pass. Required depth by COE is

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

JSA's were completed before the start of work. SSHO observed the outside crew shift swing anchors, clean the cutter, and move the dredge to pass ship traffic. SSHO inspected the spill barge which is used as a secondary landing barge. No incidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given.

PREP/INITIAL DATES (Preparatory and initial dates held and advance notice) Preparatory Inspections held today No preparatory inspections held today Initial Inspections held today No initial inspections held today **ACTIVITY START/FINISH** Activity No Description

	MENTS		
Requirement	No Type	Description	Results
No QC requ	irements were comple	eted today	
ISSUED QA/0	QC DEFICIENCY	(Describe QA and QC Deficiency items issued)	
Item No	Location	Description	
No QC Defi	ciency items were issu	ued today	
	QA/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)	
CORRECTED			

CONTRACTORS ON SITE

Name	First Day	Last Day

(Report first and/or last day contractors were on site)

No Contractors had their first or last day on the site

REPORT NUMBER 38

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DATE

22 Jun 2020 - Monday

PROJECT

Maint. Dredging of Mobile Harbor Channel

CONTRACT NUMBER

W9127820D0038 W9127820F0151

VESSEL ON SITE

 Dredge Name
 First Day
 Last Day

 Dredge Missouri H
 5/1/2020

LABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR				1.0	12.0
Mike Hooks, L.L.C	SAFETY EN	GINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER	WELDER				24.0
Mike Hooks, L.L.C	ASSISTANT	ASSISTANT CHIEF ENGINEER				12.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HANI)			5.0	60.0
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAPT	AIN			2.0	24.0
Total hrs worked to date:	11,940.0	Hrs worked MTD:	7,440.0	Total:	27.0	324.0

QUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
LA 9*046-GF	Suevey Ves	ssel					24.0	0.0
001	Dredge Ter	ider Arthur					0.0	24.0
LA 174EV	Dredge Ter	ider Ashley					0.0	24.0
108-B	Linkbelt Cra	ane					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Ter	ider Grayson Allen	1				0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shace	:k					0.0	24.0
Total operating hrs to date:	10,656.0	Idle hrs MTD:	2,160.0	Opr hrs MTD:	6,288.0	Total:	108.0	276.0

MISHAP REPORTING

		REPORT NUMBER	Page 105 of 243
CONTRACTORS QUALITY CONTROL R	EPORT (QCR)	38	. ago 100 01 270
DAILY LOG OF CONSTRUCTI	ON `´´	DATE	
		22 Jun 2020 - Mond	ay
PROJECT		CONTRACT NUMBER	•
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W	V9127820F0151
No mishaps reported today			
The initiality reported today			
CONTRACTOR CERTIFICATION On behalf of the cont	ractor, I certify that th	is Report is complete and co	prrect and all equipment and
material used and wo	rk performed during th	nis Reporting period are in c	compliance with the contract
	T	owledge, except as noted abov	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER Page 106 of 243 39 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 23 Jun 2020 - Tuesday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 76 °F Max 87 °F No Precipitation 10 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 115+65 to station 116+75 and then set dredge back to station 100+70 in cut #3 dredging up to station 103+00 for a total advance of 330'. Removing 20.833 net cubic yards from the dredging templet pumping on 17,105' of pipe line discharging into Mud lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir.

Surveys: Took AD Survey from station 93+00 to 116+00. (cut #3.1)

GENERAL COMMENTS

Dredging Procedure: dredging depth is 44.0+the tide (in cut #3.1) swinging 300' wide & making 1 pass. Required depth by COE is 43.

0 then moved to cut 3 started dredging 47+ the tide swinging 250' wide making 2 passes.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA's were completed before the start of work. SSHO observed the outside crew shift swing anchors, clean the cutter, clean the pump, take out pontoons and move the dredge to pass ship traffic. No incidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given.

Name

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notice)						
Preparatory Inspections held today							
No preparatory inspections held today							
Initial Inspections held today							
No initial inspections held too	lay						
ACTIVITY START/FINISH							
Activity No Description							
No activities were started or finished today							
QC REQUIREMENTS							
Requirement No Type	Description	Results					
	·						
No QC requirements were completed today							
ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency items issued)							
Item No Location	Description						
No QC Deficiency items were issued today							
CORRECTED QA/QC DEFICIEN	CY (Report QC and QA Deficiency items corrected)						
Item No Location	Description						
		_					
No OO Definition with	a a mara da al da al da a						
No QC Deficiency items were corrected today							
CONTRACTORS ON SITE (Report first and/or last day contractors were on site)							

Last Day

First Day

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION Page 107 of 243 39 DATE 23 Jun 2020 - Tuesday

PROJECT CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge Name	First Day	Last Day
Dredge Missouri H	5/1/2020	_

ABOR HOURS Crew	Position			Hours Worked			
Mike Hooks, L.L.C	LABORER,	LABORER, GROUP 1					
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0	
Mike Hooks, L.L.C	SURVEYOR	₹			1.0	12.0	
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0	
Mike Hooks, L.L.C	DREDGE O		2.0	24.0			
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR		1.0	12.0		
Mike Hooks, L.L.C	WELDER			2.0	24.0		
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER		1.0	12.0		
Mike Hooks, L.L.C	DREDGE C	DREDGE COOK				12.0	
Mike Hooks, L.L.C	DREDGE MATE				2.0	24.0	
Mike Hooks, L.L.C	DREDGE MESS COOK				1.0	12.0	
Mike Hooks, L.L.C	OILER				2.0	24.0	
Mike Hooks, L.L.C	DREDGE CAPTAIN				1.0	12.0	
Mike Hooks, L.L.C	CRANE OPERATOR				1.0	12.0	
Mike Hooks, L.L.C	DECK HAND				5.0	60.0	
Mike Hooks, L.L.C	CHIEF ENGINEER				1.0	12.0	
Mike Hooks, L.L.C	ENGINEER	2.0	24.0				
Mike Hooks, L.L.C	BOAT CAP	ΓAIN		2.0	24.0		
Total hrs worked to date:	12,264.0	Hrs worked MTD:	7,764.0	Total:	27.0	324.0	

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
LA 9*046-GF	Suevey Ves	ssel					24.0	0.0
001	Dredge Ten	der Arthur					0.0	24.0
LA 174EV	Dredge Ten	der Ashley					0.0	24.0
108-B	Linkbelt Cra	ine					12.0	12.0
MH19	Stiff Leg De	Stiff Leg Derrick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Barg	је					0.0	24.0
LA-6574-DH	Dredge Ten	der Grayson Aller	1				0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat I	Brooklyn Ann					12.0	12.0
535274	Crew Boat I	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shac	k					0.0	24.0
Total operating hrs to date:	10,932.0	Idle hrs MTD:	2,268.0	Opr hrs MTD:	6,564.0	Total:	108.0	276.0

MISHAP REPORTING

		REPORT NUMBER	Page	108 of 243		
CONTRACTORS QUALITY CONTROL RE	PORT (QCR)	39	i age	.00 01 270		
DAILY LOG OF CONSTRUCTION	ON ` ´	DATE				
		23 Jun 2020 - Tuesday				
PROJECT		CONTRACT NUMBER				
			\/\(012791	00E0151		
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W9127820F0151				
No mishaps reported today						
CONTRACTOR CERTIFICATION On behalf of the contr	ractor, I certify that thi	s Report is complete and o	correct and	I 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.						
	1			Г		
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	3	DATE		
QUILLI REDENTATIVE O DIONATORE		SOI EIGINTENDENT S INTIAEC		57.1.2		

REPORT NUMBER Page 109 of 243 40 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 24 Jun 2020 - Wednesday **PROJECT CONTRACT NUMBER** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 CONTRACTOR WEATHER Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 74 °F Max 85 °F 0.30 IN Precipitation 10 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 103+00 to 105+54 (cut #3) then move to cut #3.2 dredging from station 105+54 to station 105+80 for a total advance of 280'. Removing 19.465 net cubic yards from the dredging templet pumping on 17,105' of pipe line discharging into Mud lake #7

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir.

Surveys: Took AD check Survey from station 97+00 to 104+00. (cut #3)

GENERAL COMMENTS

Dredging Procedure: dredging depth is 47.0+the tide (in cut #3) swinging 2500' wide & making 2 passes. Required depth by COE is 45

0 then moved to cut 3.2 started dredging 44+ the tide swinging 150' wide making 1 pass.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

JSA's were completed before the start of work. SSHO observed the outside crew shift swing anchors, clean the cutter, clean the pump, move the dredge to cut # 3.2 and move the dredge to pass ship traffic. No incidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given.

Item No

PREP/INITIAL DATES (F	Preparatory and initial dates held and advance notice)	
Preparatory Inspections held today		
No preparatory inspections held to	oday	
Initial Inspections held today		
No initial inspections held today		
ACTIVITY START/FINISH		
Activity No Description		
No activities were started or finish	ed today	
QC REQUIREMENTS		
QC REQUIREMENTS Requirement No Type	Description	Results
-	Description	Results
-	·	Results
Requirement No Type	·	Results
Requirement No Type No QC requirements were complete	ted today	Results
Requirement No Type No QC requirements were complet ISSUED QA/QC DEFICIENCY	ted today (Describe QA and QC Deficiency items issued)	Results
Requirement No Type No QC requirements were complet ISSUED QA/QC DEFICIENCY	ted today (Describe QA and QC Deficiency items issued) Description	Results

No QC Deficiency items were corrected today

Location

CONTRACTORS ON SITE (Report first and/or last day contractors were on site)

Description

Name First Day Last Day

No Contractors had their first or last day on the site

40

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DATE

24 Jun 2020 - Wednesday

PROJECT

Maint. Dredging of Mobile Harbor Channel

CONTRACT NUMBER

REPORT NUMBER

W9127820D0038 W9127820F0151

VESSEL ON SITE

 Dredge Name
 First Day
 Last Day

 Dredge Missouri H
 5/1/2020

LABOR HOURS					Number of	Hours
Crew	Position				Employees	Worked
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	₹			1.0	12.0
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE CA	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OPI	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HANI)			5.0	60.0
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAPT	TAIN			2.0	24.0
Total hrs worked to date:	12,588.0	Hrs worked MTD:	8,088.0	Total:	27.0	324.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
001	Dredge Tender Arthur						0.0	24.0
LA 174EV	Dredge Tender Ashley						0.0	24.0
108-B	Linkbelt Crane						12.0	12.0
LA 9*046-GF	Suevey Vessel						12.0	12.0
MH19	Stiff Leg Derrick						12.0	12.0
MI-157-05	Fabrication Barge						12.0	12.0
MI-156-01	Supply Barge						0.0	24.0
LA-6574-DH	Dredge Tender Grayso	n Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat Brooklyn Ar	n					12.0	12.0
535274	Crew Boat Bayou Princ	ess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Diesel						12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shack						0.0	24.0
Total operating hrs to date:	11,220.0 Idle hrs N	ITD: 2,3	364.0	Opr hrs MTD:	6,852.0	Total:	96.0	288.0

MISHAP REPORTING

(Describe mishaps)

		REPORT NUMBER	Page	111 of 243
CONTRACTORS QUALITY CONTROL RE	PORT (QCR)	40	raye	11101240
DAILY LOG OF CONSTRUCTION	N	DATE		
		24 Jun 2020 - Wedr	vehear	
DDO IECT			icoudy	
PROJECT Moint Drodging of Mobile Harber Channel		CONTRACT NUMBER	N/040700	0000151
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 V	v912/82	UFU151
No mishaps reported today				
CONTRACTOR CERTIFICATION On hehalf of the cont		to Bound to the terms		Latti a south
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 specification	ns, to the best of my kn	owledge, except as noted abo	ve.	e with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	1	DATE
WO WELL WESTIMES SIGNATURE	DAIL	COLLIMITEINDENT 3 INITIALS		DAIL

REPORT NUMBER Page 112 of 243 41 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 25 Jun 2020 - Thursday **PROJECT CONTRACT NUMBER** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 77 °F Max 86 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 105+80 to 113+00 (cut #3.2) for a total advance of 720'. Removing 18.000 net cubic yards from the dredging templet pumping on 18,025' of pipe line discharging into Mud lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir. also moved shore line at Mud Lake #7

Surveys: Took AD check Survey from station 10+00 to 105+54. (cut #3) and 106+00 to 107+00 in cut #3.2.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 44.0+the tide (in cut #3.2) swinging 150' wide & making 1 pass. Required depth by COE is 43

0. Please note: Cut # 3.2 is very dirty (full of metal ,wood, cable, & rope)

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

JSA's were completed before the start of work. SSHO observed the outside crew shift swing anchors, clean the cutter, clean the pump, and move the move the shore line at the discharge area. Also held a Safety Meeting pertaining to Covid-19 virus and its symptoms and took individuals temperatures. No incidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

Received from the COE revised drawing of Cuts #4 & 5 due to capacity of Mud Lake #7 Disposal Area.

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notice)		
Preparatory Inspections held today			
No preparatory inspections held	today		
Initial Inspections held today			
No initial inspections held today			
ACTIVITY START/FINISH			
Activity No Description			
No activities were started or finis	hed today		
QC REQUIREMENTS			
Requirement No Type	Description	Results	
No QC requirements were comple	eted today		
ISSUED ON/OC DEFICIENCY	(Describe OA and OC Deficiency items issued)		

SSUED QA/QC DEFICIENCY (Describ

Have No	•	SSUED WANGE L	DEFICIENCY	(Describe QA and QC Deficiency Items Issued)
item No Location Description		Item No	Location	Description

No QC Deficiency items were issued today

CORRECTED	QA/QC DEFICIENCY	(Report QC and QA Deliciency items corrected)	
Item No	Location	Description	

No QC Deficiency items were corrected today

CONTRACTORS ON SITE

Name	First Day	Last Day

(Report first and/or last day contractors were on site)

No Contractors had their first or last day on the site

41

REPORT NUMBER

Page 113 of 243

DATE

25 Jun 2020 - Thursday

PROJECT

CONTRACT NUMBER Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge Name Last Day First Day Dredge Missouri H 5/1/2020

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	₹			1.0	12.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	D			5.0	60.0
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	ΓAIN			2.0	24.0
Total hrs worked to date:	12,912.0	Hrs worked MTD:	8,412.0	Total:	27.0	324.0

EQUIPMENT HOURS		Idle	Operating
Equipment Name	Description	Hours	Hours
LA 9*046-GF	Suevey Vessel	12.0	12.0
001	Dredge Tender Arthur	0.0	24.0
LA 174EV	Dredge Tender Ashley	0.0	24.0
108-B	Linkbelt Crane	12.0	12.0
MH19	Stiff Leg Derrick	12.0	12.0
MI-157-05	Fabrication Barge	12.0	12.0
MI-156-01	Supply Barge	0.0	24.0
LA-6574-DH	Dredge Tender Grayson Allen	0.0	24.0
MI-158-06	Spill Barge	0.0	24.0
535271	Crew Boat Brooklyn Ann	12.0	12.0
535274	Crew Boat Bayou Princess	12.0	12.0
TH 5814	Cat Forklift	12.0	12.0
PD21-Up	Buggy Diesel	12.0	12.0
7FSBL	Light Plant	0.0	24.0
7FSBL 1019	Light Plant	0.0	24.0
Purchased	Dump Shack	0.0	24.0
Total operating hrs to date:	11,508.0 Idle hrs MTD: 2,460.0 Opr hrs MTD: 7,140.	0 Total: 96.0	288.0

MISHAP REPORTING

(Describe mishaps)

			REPORT NUMBER	Page	114 of 243
CONTRACTORS QUA	ALITY CONTROL RE	PORT (QCR)	41	rage	114 01 243
DAILY LOC	OF CONSTRUCTION	ON	DATE		
_======================================			25 Jun 2020 - Thu	reday	
DDO IECT				isuay	
PROJECT Maint Dradging of Mahile	Harbar Chara		CONTRACT NUMBER	10/04/07/0	0000151
Maint. Dredging of Mobile			W9127820D0038	VV912/82	(UFU151
No mishaps reported today	1				
CONTRACTOR CERTIFICATION	On hehalf of the centr	actor I cortify that the	s Report is complete and	correct and	I all equipment and
13	material used and wor	k performed during th	nis Reporting period are in	complianc	e with the contract
	plans and specification	s, to the best of my kno	owledge, except as noted ab	ove.	
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIAL	S	DATE

REPORT NUMBER Page 115 of 243 42 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 26 Jun 2020 - Friday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 78 °F Max 87 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 113+00 to 117+30 in (cut #3.2) for a total advance of 430'. Removing 10.750 net cubic yards from the dredging templet pumping on 18,025' of pipe line discharging into Mud lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir.

Surveys: Took AD check Survey from station 106+00 to 113+00. (cut #3.2).

GENERAL COMMENTS

Name

Dredging Procedure: dredging depth is 44.0+the tide (in cut #3.2) swinging 150' wide & making 1 pass. Required depth by COE is 43

0. Please note: Cut # 3.2 is very dirty (full of metal ,wood, cable, & rope)

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA's were completed before the start of work. SSHO observed the outside crew shift swing anchors, clean the cutter, and clean the pump (many times), No incidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

Received from the COE a request by Email to stop at station 29+00 in cut #5 and dredge shoaling up to station 32+76 then turn dredge around and dredge up stream from station 29+00 towards station 12+00 until Mud #7 Lake is full.

DDED/INITIAL DA		(5)	
PREP/INITIAL DA	IES	(Preparatory and initial dates held and advance notice)	
Preparatory Inspec			
No preparatory	inspections he	ld today	
Initial Inspections h	neld today		
No initial inspec	ctions held toda	ау	
ACTIVITY START	/FINISH		
Activity No	Description		
No activities we	re started or fi	nished today	
QC REQUIREMEN	NTS		
Requirement No	Туре	Description	Results
	•	·	
No QC requirem	nents were com	pleted today	
ISSUED QA/QC D	EFICIENCY	(Describe QA and QC Deficiency items issued)	
Item No	Location	Description	
No QC Deficiend	cy items were i	ssued today	
CORRECTED QA	QC DEFICIENC	(Report QC and QA Deficiency items corrected)	
Item No	Location	Description	
		·	
No QC Deficiend			
CONTRACTORS	ON SITE	(Report first and/or last day contractors were on site)	

First Day

Last Day

42

REPORT NUMBER

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DATE

26 Jun 2020 - Friday

PROJECT

T CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge Name	First Day	Last Day
Dredge Missouri H	5/1/2020	

LABOR HOURS					Number of	Hours
Crew	Position				Employees	Worked
Mike Hooks, L.L.C	e Hooks, L.L.C LABORER, GROUP 1				1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2		0.0	0.0	
Mike Hooks, L.L.C	SURVEYOR	₹			1.0	12.0
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER		1.0	12.0	
Mike Hooks, L.L.C	DREDGE C	OOK		1.0	12.0	
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	ס			5.0	60.0
Mike Hooks, L.L.C	CHIEF ENG	CHIEF ENGINEER				
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	ΓAIN			2.0	24.0
Total hrs worked to date:	13,236.0	Hrs worked MTD:	8,736.0	Total:	27.0	324.0

QUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
LA 9*046-GF	Suevey Ves	ssel					12.0	12.0
001	Dredge Ten	der Arthur					0.0	24.0
LA 174EV	Dredge Ten	der Ashley					0.0	24.0
108-B	Linkbelt Cra	ine					12.0	12.0
MH19	Stiff Leg De	rrick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Barg	је					0.0	24.0
LA-6574-DH	Dredge Ten	der Grayson Aller	1				0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat B	Brooklyn Ann					12.0	12.0
535274	Crew Boat B	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shac	k					0.0	24.0
Total operating hrs to date:	11,796.0	Idle hrs MTD:	2,556.0	Opr hrs MTD:	7,428.0	Total:	96.0	288.0

MISHAP REPORTING

(Describe mishaps)

		REPORT NUMBER	ge 117 of 243				
CONTRACTORS QUALITY CONTROL F	EPORT (QCR)	42	.go 111 012-70				
DAILY LOG OF CONSTRUCT	ION `´	DATE					
		26 Jun 2020 - Friday					
PROJECT		CONTRACT NUMBER					
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W912	7820F0151				
No mishaps reported today							
No mishaps reported today							
CONTRACTOR CERTIFICATION On behalf of the col	tractor, I certify that th	is Report is complete and correct	and all equipment and				
material used and w	material used and work performed during this Reporting period are in compliance with the contract						
plans and specification	ons, to the best of my kn	owledge, except as noted above.					
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE				

REPORT NUMBER Page 118 of 243 43 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 27 Jun 2020 - Saturday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 9 °F Max 86 °F No Precipitation 10 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 117+30 to 120+60 in (cut #3.2) then moved dredge to cut #5 dredging from station 29+00 to 30+00 for a total advance of 430'. Removing 13.806 net cubic yards from the dredging templet pumping on 114,185' of pipe line discharging into Mud lake #7.

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir

Surveys: Took AD check Survey from station 101+00 to 120+00. (cut #3) and (cut #3.2).

GENERAL COMMENTS

Dredging Procedure: dredging depth is 44.0+the tide (in cut #3.2) swinging 150' wide & making 1 pass. Required depth by COE is 43

0. Then moved the dredge to station 29+00 in cut #5. dredging at 49.0 + the tide making at least 2 passes (3 when needed) (required depth by COE 47')

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA's were completed before the start of work. SSHO observed the outside crew shift swing anchors, clean the cutter, clean the pump, wash out the pipeline, move the dredge (1.7 miles to cut #5), and prep to start dredging. No incidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Given

Name

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notice)							
Preparatory Inspections held today								
No preparatory inspections held today								
Initial Inspections held today								
No initial inspections held today	,							
ACTIVITY START/FINISH								
Activity No Description								
No activities were started or fini	shed today							
QC REQUIREMENTS								
Requirement No Type	Description	Results						
No QC requirements were comp	leted today							
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)							
Item No Location	Description							
No QC Deficiency items were iss	sued today							
CORRECTED QA/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)							
Item No Location	Description							
No QC Deficiency items were co	rrected today							
CONTRACTORS ON SITE (Report first and/or last day contractors were on site)								

First Day

Last Day

43

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DATE

27 Jun 2020 - Saturday

PROJECT

Maint. Dredging of Mobile Harbor Channel

CONTRACT NUMBER

REPORT NUMBER

W9127820D0038 W9127820F0151

VESSEL ON SITE

L ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2		0.0	0.0	
Mike Hooks, L.L.C	SURVEYOR	₹			1.0	12.0
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HANI	D			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	ΓAIN			2.0	24.0
Total hrs worked to date:	13,548.0	Hrs worked MTD:	9,048.0	Total:	26.0	312.0

QUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
001	Dredge Ter	ider Arthur					0.0	24.0
LA 174EV	Dredge Ter	ider Ashley					0.0	24.0
108-B	Linkbelt Cra	ane					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
WRS71431	Dredge Mis	souri H					0.0	24.0
LA 9*046-GF	Suevey Ves	ssel					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-156-01	Supply Barge						0.0	24.0
LA-6574-DH	Dredge Tender Grayson Allen						0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat I	Brooklyn Ann					12.0	12.0
535274	Crew Boat I	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shace	:k					0.0	24.0
Total operating hrs to date:	12,108.0	Idle hrs MTD:	2,652.0	Opr hrs MTD:	7,740.0	Total:	96.0	312.0

		REPORT NUMBER	e 120 of 243				
CONTRACTORS QUALITY CONTR	OL REPORT (QCR)	43	, 120 01 270				
DAILY LOG OF CONSTR	RUCTION	DATE					
		27 Jun 2020 - Saturday					
PROJECT		CONTRACT NUMBER					
Maint. Dredging of Mobile Harbor Chanr	nel	W9127820D0038 W91278	20F0151				
MISHAP REPORTING (Describe							
No mishaps reported today	тионаро)						
No mismaps reported today							
CONTRACTOR CERTIFICATION On behalf of the	he contractor, I certify that th	is Report is complete and correct an	d all equipment and				
material used and work performed during this Reporting period are in compliance with the contra plans and specifications, to the best of my knowledge, except as noted above.							
		T	DATE				
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE				

REPORT NUMBER Page 121 of 243 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** 44 DAILY LOG OF CONSTRUCTION DATE 28 Jun 2020 - Sunday **PROJECT CONTRACT NUMBER** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 79 °F Max 87 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 30+00 to 31+90 in cut #5 for a total advance of 190'. Removing 16.889 net cubic yards from the dredging templet pumping on 9,935' of pipe line discharging into Mud lake #7 (west side in cell #1).

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir. Relocate the discharge from the East side in Cell #1 to the West side in cell #1. (took out 1,250' of shore line).

Surveys: Took AD Survey from station 101+00 to 120+00. (cut #3) and (cut #3.2).

GENERAL COMMENTS

Dredging Procedure: dredging depth is 49.0 + the tide swinging 300' wide making at least 2 passes (3 & 4 when needed) (required depth by COE 47')

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA's were completed before the start of work. SSHO observed the outside crew shift swing anchors, clean the cutter, wash out the pipeline, relocate the discharge to west side of Mud Lake # 7 in cell #1 and pass ship traffic. (a Safety Meeting was held (discussed safety Equipment and took temperatures). No incidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Given

PREP/INITIAL DA	ATES	(Preparatory and initial dates held and advance noti	ce)	
Preparatory Inspe	ctions held today			
No preparatory	inspections held	i today		_
Initial Inspections	held today			
No initial inspe	ctions held today	1		_
ACTIVITY START	/FINISH			
Activity No	Description			
No activities we	ere started or fini	shed today		
QC REQUIREME	NTS			
Requirement No	Туре	Description		Results
No QC requirer	nents were comp	eleted today		
ISSUED QA/QC	DEFICIENCY	(Describe QA and QC Deficiency items issued)		
Item No	Location	Description		
No QC Deficien	cy items were iss	sued today		
CORRECTED QA	/QC DEFICIENCY	 (Report QC and QA Deficiency items corrected) 		
Item No	Location	Description		
No QC Deficien	cy items were co	prrected today		
CONTRACTORS	ON SITE	(Report first and/or last day contractors were on site)	
Name			First Day	Last Day

44

REPORT NUMBER

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DATE

28 Jun 2020 - Sunday

PROJECT

CONTRACT NUMBER Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge Name
Dredge Missouri H First Day Last Day 5/1/2020

LABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	s, L.L.C SAFETY ENGINEER - ON SITE				1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1		1.0	12.0	
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	₹			1.0	12.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HANI)			5.0	60.0
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	ΓAIN			2.0	24.0
Total hrs worked to date:	13,872.0	Hrs worked MTD:	9,372.0	Total:	27.0	324.0

QUIPMENT HOURS							Idle	Operating
Equipment Name	Description	<u> </u>					Hours	Hours
MH19	Stiff Leg De	errick					12.0	12.0
WRS71431	Dredge Mis	ssouri H					0.0	24.0
001	Dredge Te	nder Arthur					0.0	24.0
LA 174EV	Dredge Te	nder Ashley					0.0	24.0
108-B	Linkbelt Cra	ane					12.0	12.0
LA 9*046-GF	Suevey Ve	ssel					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Barge						0.0	24.0
LA-6574-DH	Dredge Tender Grayson Allen						0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	sel					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shad	ck					0.0	24.0
Total operating hrs to date:	12,420.0	Idle hrs MTD:	2,748.0	Opr hrs MTD:	8,052.0	Total:	96.0	312.0

			REPORT NUMBER	Page	123 of 243
CONTRACTORS QUALITY CONT	ROL REPO	ORT (QCR)	44	. ago	
DAILY LOG OF CONST	TRUCTION		DATE		
			28 Jun 2020 - Sun	ıday	
PROJECT			CONTRACT NUMBER	-	
Maint. Dredging of Mobile Harbor Char	nnel		W9127820D0038	W912782	20F0151
	e mishaps)				
No mishaps reported today	,				
The initiage repertou today					
CONTRACTOR CERTIFICATION On behalf of	the contract	tor, I certify that thi	s Report is complete and	correct and	I all equipment and
material used	d and work	performed during th	is Reporting period are in	complianc	e with the contract
			owledge, except as noted at	1	
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIAL	.S	DATE

REPORT NUMBER Page 124 of 243 45 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 29 Jun 2020 - Monday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 79 °F Max 88 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 31+90 to 32+76 East side flare in cut #5 then moved the dredge to center line cut dredging from station 31+39 to station 32+80 for a total advance of 227'. Removing 18,580 net cubic yards from the dredging templet pumping on 9,935' of pipe line discharging into Mud lake #7 (west side in cell #1).

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir. elevate the discharge in Cell #1.

Surveys: Took AD check Survey from station 29+00 to 31+00. (cut #5).

GENERAL COMMENTS

Dredging Procedure: dredging depth is 50.0 + the tide swinging 300' wide making at least 2 passes (3 & 4 when needed) (required depth by COE 47'). The check survey showed that the dredge was leaving 46.0' of water. therefore the ladder was dropped 1' more to a corrected depth of 50.0.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA's were completed before the start of work. SSHO observed the outside crew shift swing anchors, clean the cutter, wash out the pipeline, elevate the discharge at Mud Lake # 7 in cell #1, move the dredge to center line cut and pass ship traffic. Also completed monthly inspection for June. No incidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Given

PREP/INITIAL	L DATES	(Preparatory and initial dates held and advance notice	ce)						
Preparatory Ir	nspections held today								
No preparatory inspections held today									
Initial Inspecti	ons held today								
No initial in	No initial inspections held today								
ACTIVITY ST	ART/FINISH								
Activity No	Description								
No activities	s were started or finis	shed today							
QC REQUIRE	MENTS								
Requirement	No Type	Description		Results					
No QC requ	irements were compl	eted today							
ISSUED QA/0	QC DEFICIENCY	(Describe QA and QC Deficiency items issued)							
Item No	Location	Description							
No QC Defi	ciency items were iss	ued today							
CORRECTED	QA/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)							
Item No	Location	Description							
No QC Defi	No QC Deficiency items were corrected today								
CONTRACTO	ORS ON SITE	(Report first and/or last day contractors were on site)						
Name			First Day	Last Day					
				•					

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REPORT NUMBER

Page 125 of 243

DATE

29 Jun 2020 - Monday

PROJECT

CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	LABORER,	GROUP 1			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	₹		1.0	12.0	
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE		1.0	12.0	
Mike Hooks, L.L.C	DREDGE O	PERATOR		2.0	24.0	
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR		1.0	12.0	
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	ООК			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	D			5.0	60.0
Mike Hooks, L.L.C	CHIEF ENG	SINEER		1.0	12.0	
Mike Hooks, L.L.C	ENGINEER			2.0	24.0	
Mike Hooks, L.L.C	BOAT CAP	TAIN		2.0	24.0	
Total hrs worked to date:	14,196.0	Hrs worked MTD:	9,696.0	Total:	27.0	324.0

EQUIPMENT HOURS							ldle	Operating
Equipment Name	Description	ı					Hours	Hours
108-B	Linkbelt Cr	ane		12.0	12.0			
WRS71431	Dredge Missouri H						0.0	24.0
001	Dredge Te	nder Arthur					0.0	24.0
LA 174EV	Dredge Te	nder Ashley					0.0	24.0
LA 9*046-GF	Suevey Ve	ssel					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Tender Grayson Allen						0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	sel					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Sha	ck					0.0	24.0
Total operating hrs to date:	12,732.0	Idle hrs MTD:	2,844.0	Opr hrs MTD:	8,364.0	Total:	96.0	312.0

			REPORT NUMBER	Dage	126 of 243		
CONTRACTORS QUA	LITY CONTROL RE	PORT (QCR)	45	i age	120 01 240		
DAILY LO	OF CONSTRUCTION	ON (=/	DATE				
			29 Jun 2020 - Monday				
PROJECT			CONTRACT NUMBER	y			
	Harbor Channal		W9127820D0038 \	M012792	00E0151		
Maint. Dredging of Mobile			V9127020D0036 V	VV912702	2000131		
MISHAP REPORTING	(Describe mishaps))					
No mishaps reported today							
CONTRACTOR CERTIFICATION	On behalf of the contr	actor, I certify that th	s Report is complete and c	orrect_and	all equipment and		
	material used and wor	k performed during the	nis Reporting period are in cowledge, except as noted abo	compliand	e with the contract		
00.000000000000000000000000000000000000					5.75		
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS		DATE		

REPORT NUMBER Page 127 of 243 46 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 30 Jun 2020 - Tuesday **PROJECT CONTRACT NUMBER** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 CONTRACTOR WEATHER Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 79 °F Max 90 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 32+80 to station 33+30 (in center line cut) then moved to station 29+20 dredging to station 26+50 for a total advance of 320'. Removing 20,741 net cubic yards from the dredging templet pumping on 9,695' of pipe line discharging into Mud lake #7 (west side in cell #1).

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir.

Surveys: Took AD check Survey from station 29+00 to 32+76. (cut #5).

GENERAL COMMENTS

CONTRACTORS ON SITE

No Contractors had their first or last day on the site

Name

Dredging Procedure: dredging depth is 50.0 + the tide swinging 250' wide making at least 2 passes (3 & 4 when needed) (required depth by COE 47'). The dredge is now dredging in bound at a depth of 50+ the tide swinging 250' wide and making 2 passes in the cut.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

JSA's were completed before the start of work. SSHO observed the outside crew shift swing anchors, clean the cutter, wash out the pipeline, move the dredge, and pass ship traffic. Held a Safety Meeting and took temperatures. No incidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

Was informed by the COE that calibrating the Density Meter for their DQM System is at 0% pay.

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notice)							
Preparatory Inspections held today								
No preparatory inspections held today								
Initial Inspections held today								
No initial inspections held today	1	_						
ACTIVITY START/FINISH								
Activity No Description								
No activities were started or fini	shed today							
QC REQUIREMENTS	•							
Requirement No Type	Description	Results						
No QC requirements were comp	leted today							
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)							
Item No Location	Description							
		_						
No QC Deficiency items were is:	sued today							
CORRECTED QA/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)							
Item No Location	Description							
No OO Deficience items and								
No QC Deficiency items were co	prrected today							

(Report first and/or last day contractors were on site)

Last Day

First Day

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DATE

30 Jun 2020 - Tuesday

PROJECT

Maint. Dredging of Mobile Harbor Channel

CONTRACT NUMBER

REPORT NUMBER

W9127820D0038 W9127820F0151

VESSEL ON SITE

 Dredge Name
 First Day
 Last Day

 Dredge Missouri H
 5/1/2020

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1		1.0	12.0	
Mike Hooks, L.L.C	LABORER,	GROUP 2		0.0	0.0	
Mike Hooks, L.L.C	SURVEYOR	R		1.0	12.0	
Mike Hooks, L.L.C	DREDGE O	PERATOR		2.0	24.0	
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	DREDGE C	OOK		1.0	12.0	
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN)			5.0	60.0
Mike Hooks, L.L.C	CHIEF ENG	CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER			2.0	24.0	
Mike Hooks, L.L.C	BOAT CAP	ΓAIN		2.0	24.0	
Total hrs worked to date:	14,520.0	Hrs worked MTD:	10,020.0	Total:	27.0	324.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
108-B	Linkbelt Cra	ane		12.0	12.0			
WRS71431	Dredge Missouri H						0.0	24.0
001	Dredge Ter	nder Arthur					0.0	24.0
LA 174EV	Dredge Ter	nder Ashley					0.0	24.0
LA 9*046-GF	Suevey Ve	ssel					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Barge						0.0	24.0
LA-6574-DH	Dredge Ter	nder Grayson Aller	ı				0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	sel					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shad	ck					0.0	24.0
Total operating hrs to date:	13,044.0	Idle hrs MTD:	2,940.0	Opr hrs MTD:	8,676.0	Total:	96.0	312.0

			REPORT NUMBER	Pane	129 of 243
CONTRACTORS QUALITY	CONTROL RE	PORT (QCR)	46	i age	0 0,0
DAILY LOG OF C	ONSTRUCTIO	ON `´´	DATE		
			30 Jun 2020 - Tue	esday	
PROJECT			CONTRACT NUMBER	<u> </u>	
Maint. Dredging of Mobile Harbo	r Channel		W9127820D0038	W912782	20F0151
	Describe mishaps)	1		
No mishaps reported today	•	,			
CONTRACTOR CERTIFICATION On be	half of the contr	actor, I certify that thi	s Report is complete and	correct and	I all equipment and
materi	al used and wor	k performed during the	nis Reporting period are in owledge, except as noted al	complianc	e with the contract
	and specification	ı			DATE
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIAL	.8	DATE

REPORT NUMBER Page 130 of 243 47 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 01 Jul 2020 - Wednesday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 78 °F Max 91 °F 1 IN Precipitation 10 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS**

Dredging: from station 26+50 to station 23+00 for a total advance of 350'. Removing 22,685 net cubic yards from the dredging template pumping on 9,695' of pipe line discharging into Mud lake #7 (west side in cell #1).

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir

Surveys: Took AD check Survey from station 27+00 to 32+76. (cut #5).

GENERAL COMMENTS

Dredging Procedure: dredging depth is 50.0 + the tide swinging 250' wide making at least 2 passes (3 & 4 when needed) (required depth by COE 47'). The dredge is now dredging in bound at a depth of 50+ the tide swinging 250' wide and making 2 passes in the cut.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of job tasks. SSHO received SRP quarterly prizes took inventory of items and began to distribute to employees. Crew change took place incoming crew arrived and POB was updated. No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

PREP/INITIAL	DATES	(Preparatory and initial dates held and advance notic	e)				
Preparatory Ins	pections held today						
No preparatory inspections held today							
Initial Inspection	ns held today						
No initial inspections held today							
ACTIVITY STA	RT/FINISH						
Activity No	Description						
			·				
No activities	were started or fin	ished today					
QC REQUIREM	MENTS						
Requirement N	о Туре	Description		Results			
No QC requi	rements were comp	pleted today					
No QC requir	-	pleted today (Describe QA and QC Deficiency items issued)					
	-	•					
ISSUED QA/Q	C DEFICIENCY	(Describe QA and QC Deficiency items issued)					
ISSUED QA/QC	C DEFICIENCY	(Describe QA and QC Deficiency items issued) Description					
ISSUED QA/QC Item No No QC Defici	C DEFICIENCY Location	(Describe QA and QC Deficiency items issued) Description ssued today					
ISSUED QA/QC Item No No QC Defici	Location ency items were is	(Describe QA and QC Deficiency items issued) Description ssued today					
ISSUED QA/QC Item No No QC Defici CORRECTED C	Location Location ency items were is QA/QC DEFICIENC	(Describe QA and QC Deficiency items issued) Description ssued today Y (Report QC and QA Deficiency items corrected)					
ISSUED QA/QC Item No No QC Defici CORRECTED C	Location Location ency items were is QA/QC DEFICIENC	(Describe QA and QC Deficiency items issued) Description selected today Y (Report QC and QA Deficiency items corrected) Description					
ISSUED QA/QC Item No No QC Defici CORRECTED C	Location Location Application Location Location Location	(Describe QA and QC Deficiency items issued) Description selected today Y (Report QC and QA Deficiency items corrected) Description					

47

REPORT NUMBER

CONTRACT NUMBER

Page 131 of 243

DATE

01 Jul 2020 - Wednesday

PROJECT

of Decide of Mark the Heads of Observed

Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

_ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			3.0	36.0
Mike Hooks, L.L.C	LABORER,	GROUP 2		0.0	0.0	
Mike Hooks, L.L.C	SURVEYOR	₹		2.0	24.0	
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER		0.0	0.0	
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	2.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HANI	ס			5.0	60.0
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAPT	ΓAIN			2.0	24.0
Total hrs worked to date:	14,858.0	Hrs worked MTD:	338.0	Total:	29.0	338.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description	1					Hours	Hours
108-B	Linkbelt Crane						12.0	12.0
WRS71431	Dredge Missouri H						0.0	24.0
001	Dredge Te	nder Arthur					0.0	24.0
LA 174EV	Dredge Te	nder Ashley					0.0	24.0
LA 9*046-GF	Suevey Ve	ssel					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication Barge						12.0	12.0
MI-156-01	Supply Barge						0.0	24.0
LA-6574-DH	Dredge Tender Grayson Allen						0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	sel					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Sha	ck					0.0	24.0
Total operating hrs to date:	13,356.0	Idle hrs MTD:	96.0	Opr hrs MTD:	312.0	Total:	96.0	312.0

			REPORT NUMBER	Dago	132 of 243
CONTRACTORS QUA	ALITY CONTROL RE	PORT (QCR)	47	raye	132 01 243
DAILY LOC	OF CONSTRUCTION	ON (Series	DATE		
			01 Jul 2020 - Wedn	veheer	
DDO IECT				losuay	
PROJECT Maint Drodging of Mobile	Harbor Channal		CONTRACT NUMBER	M010700	0050151
Maint. Dredging of Mobile			W9127820D0038 \	VV912/82	1010101
MISHAP REPORTING	(Describe mishaps))			
No mishaps reported today	1				
CONTRACTOR CERTIFICATION	On behalf of the contr	actor, I certify that thi	s Report is complete and c	orrect and	d all equipment and
	material used and wor	k performed during th	nis Reporting period are in	compliand	e with the contract
	plans and specification	s, to the best of my kno	owledge, except as noted abo	ove.	
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS		DATE
		I.			

REPORT NUMBER Page 133 of 243 48 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 02 Jul 2020 - Thursday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 76 °F Max 89 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 23+00 to station 20+40 for a total advance of 260'. Removing 16,852 net cubic yards from the dredging template pumping on 10,065' of pipe line discharging into Mud lake #7 (west side in cell #1).

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir.

Surveys: Took AD check Survey from station 26+00 to 24+00. (cut #5).

GENERAL COMMENTS

Dredging Procedure: dredging depth is 50.0 + the tide swinging 250' wide making at least 2 passes (3 & 4 when needed) (required depth by COE 47'). The dredge is now dredging in bound at a depth of 50+ the tide swinging 250' wide and making 2 passes in the cut.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of job tasks. Safety meeting was held and SRP prizes given to the employees. Topics discussed were Pontoon lighting, heat exhaustion, and temperature checks. SSHO observed outside line crew add pontoons. All employees were seen working safe, No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

PREP/INITIAL	DATES	(Preparatory and initial dates held and advance notice	ce)					
Preparatory Ins	pections held today							
No preparatory inspections held today								
Initial Inspection	ns held today							
No initial ins	pections held today	1						
ACTIVITY STA	RT/FINISH							
Activity No	Description							
No activities	were started or fini	shed today						
QC REQUIREM	IENTS							
Requirement No	о Туре	Description		Results				
No QC requir	ements were comp	oleted today						
ISSUED QA/QC	DEFICIENCY	(Describe QA and QC Deficiency items issued)						
Item No	Location	Description						
No QC Defici	ency items were is	sued today						
CORRECTED (QA/QC DEFICIENC	(Report QC and QA Deficiency items corrected)						
Item No	Location	Description						
No QC Defici	No QC Deficiency items were corrected today							
CONTRACTOR		(Report first and/or last day contractors were on site)					
Name	-		First Day	Last Day				
.101110			o. Day	Laot Bay				

REPORT NUMBER 48

Page 134 of 243

DATE

02 Jul 2020 - Thursday

PROJECT

CONTRACT NUMBER Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge Name
Dredge Missouri H First Day 5/1/2020 Last Day

ABOR HOURS Crew	Position				Number of Employees	Hours Worked	
Mike Hooks, L.L.C	LABORER,	GROUP 1			3.0	36.0	
Mike Hooks, L.L.C	LABORER,	GROUP 2		0.0	0.0		
Mike Hooks, L.L.C	SURVEYOR	SURVEYOR					
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0	
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0	
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0	
Mike Hooks, L.L.C	WELDER	WELDER					
Mike Hooks, L.L.C	ASSISTANT	ASSISTANT CHIEF ENGINEER					
Mike Hooks, L.L.C	DREDGE C	DREDGE COOK					
Mike Hooks, L.L.C	DREDGE M	DREDGE MATE					
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0	
Mike Hooks, L.L.C	OILER				2.0	24.0	
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0	
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0	
Mike Hooks, L.L.C	DECK HANI)			5.0	60.0	
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0	
Mike Hooks, L.L.C	ENGINEER				2.0	24.0	
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0	
Total hrs worked to date:	15,196.0	Hrs worked MTD:	676.0	Total:	29.0	338.0	

EQUIPMENT HOURS							ldle	Operating
Equipment Name	Description						Hours	Hours
108-B	Linkbelt Cra	ane					12.0	12.0
WRS71431	Dredge Mis	souri H					0.0	24.0
001	Dredge Ter	nder Arthur					0.0	24.0
LA 174EV	Dredge Ter	nder Ashley					0.0	24.0
LA 9*046-GF	Suevey Ve	ssel					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Barge						0.0	24.0
LA-6574-DH	Dredge Ter	nder Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	sel					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shad	ck					0.0	24.0
Total operating hrs to date:	13,668.0	Idle hrs MTD:	192.0	Opr hrs MTD:	624.0	Total:	96.0	312.0

			REPORT NUMBER	Pane	135 of 243
CONTRACTORS QUALITY CON	ITROL RE	PORT (QCR)	48	i ago	100 01 240
DAILY LOG OF CONS	STRUCTIO	ON `´´	DATE		
			02 Jul 2020 - Thui	rsday	
PROJECT			CONTRACT NUMBER	<u>, </u>	
Maint. Dredging of Mobile Harbor Ch	annel		W9127820D0038	W912782	20F0151
	ribe mishaps))			
No mishaps reported today		,			
The internation reported today					
CONTRACTOR CERTIFICATION On behalf	of the contr	actor, I certify that thi	s Report is complete and	correct and	all equipment and
material us plans and s	sed and wor	K pertormed during the s. to the best of my known	nis Reporting period are in owledge, except as noted al	ı complianc oove.	e with the contract
QC REPRESENTATIVE'S SIGNATURE	,	DATE	SUPERINTENDENT'S INITIAL		DATE
QUILLINEDENTATIVE O OIGNATURE		DAIL	OULLIMITEINDENT O INITIAL		DAIL

REPORT NUMBER Page 136 of 243 49 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 03 Jul 2020 - Friday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused Non-Critical Delay Temperature Min 77 °F Max 88 °F No Precipitation 5 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** Dredging: from station 20+40 to station 18+00 for a total advance of 240'. Removing 15,556 net cubic yards from the dredging

template pumping on 10,465' of pipe line discharging into Mud lake #7 (west side in cell #1).

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East

Surveys: Took AD check Survey from station 23+00 to 21+00. (cut #5).

GENERAL COMMENTS

Dredging Procedure: dredging depth is 50.0 + the tide swinging 250' wide making at least 2 passes (3 & 4 when needed) (required depth by COE 47'). The dredge is now dredging in bound at a depth of 50+ the tide swinging 250' wide and making 2 passes in the

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of job tasks. Outside line crews worked on adding submerged line. Line was also broken down and dredge pushed over for ship to pass. Monthly inspections started for the month of July. No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notice	ce)	
Preparatory Inspections held today			
No preparatory inspections held	d today		
Initial Inspections held today			
No initial inspections held toda	у		
ACTIVITY START/FINISH			
Activity No Description			
No activities were started or fin	ished today		
QC REQUIREMENTS			
Requirement No Type	Description		Results
No QC requirements were comp	oleted today		
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)		
Item No Location	Description		
No QC Deficiency items were is	sued today		
CORRECTED QA/QC DEFICIENC	Y (Report QC and QA Deficiency items corrected)		
Item No Location	Description		
No QC Deficiency items were co	orrected today		
CONTRACTORS ON SITE	(Report first and/or last day contractors were on site))	
Name		First Day	Last Day
		-	<u> </u>

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REPORT NUMBER

Page 137 of 243

DATE

03 Jul 2020 - Friday

PROJECT

CT CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

ABOR HOURS Crew	Position				Number of Employees	Hours Worked	
Mike Hooks, L.L.C	LABORER,	GROUP 1			3.0	36.0	
Mike Hooks, L.L.C	LABORER,	GROUP 2		0.0	0.0		
Mike Hooks, L.L.C	SURVEYOR	₹		2.0	24.0		
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0	
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0	
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0	
Mike Hooks, L.L.C	WELDER	WELDER					
Mike Hooks, L.L.C	ASSISTANT	ASSISTANT CHIEF ENGINEER					
Mike Hooks, L.L.C	DREDGE C	DREDGE COOK					
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0	
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0	
Mike Hooks, L.L.C	OILER				2.0	24.0	
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0	
Mike Hooks, L.L.C	CRANE OPI	ERATOR			1.0	12.0	
Mike Hooks, L.L.C	DECK HAN)			5.0	60.0	
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0	
Mike Hooks, L.L.C	ENGINEER				2.0	24.0	
Mike Hooks, L.L.C	BOAT CAPT	TAIN			2.0	24.0	
Total hrs worked to date:	15,534.0	Hrs worked MTD:	1,014.0	Total:	29.0	338.0	

EQUIPMENT HOURS							ldle	Operating
Equipment Name	Description						Hours	Hours
108-B	Linkbelt Cra	ane					12.0	12.0
WRS71431	Dredge Mis	souri H					0.0	24.0
001	Dredge Ter	nder Arthur					0.0	24.0
LA 174EV	Dredge Ter	nder Ashley					0.0	24.0
LA 9*046-GF	Suevey Ves	ssel					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Barge						0.0	24.0
LA-6574-DH	Dredge Tender Grayson Allen						0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	sel					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shad	ck					0.0	24.0
Total operating hrs to date:	13,980.0	Idle hrs MTD:	288.0	Opr hrs MTD:	936.0	Total:	96.0	312.0

			REPORT NUMBER	Page	138 of 243
CONTRACTORS QUALITY CO	NTROL RE	PORT (QCR)	49	i age	100 01 270
DAILY LOG OF COM	NSTRUCTIO	ON `´´	DATE		
			03 Jul 2020 - Frida	ıy	
PROJECT			CONTRACT NUMBER	-	
Maint. Dredging of Mobile Harbor C	hannel		W9127820D0038	W912782	20F0151
	cribe mishaps)	1		
No mishaps reported today	• .	,			
The innertial control of the control					
CONTRACTOR CERTIFICATION On behalt	f of the contr	actor, I certify that th	s Report is complete and	correct and	all equipment and
material u	ised and wor	k performed during th	nis Reporting period are in owledge, except as noted ab	complianc	e with the contract
	specification	ı			
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	S	DATE

REPORT NUMBER Page 139 of 243 50 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 04 Jul 2020 - Saturday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 77 °F Max 88 °F No Precipitation 5 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS**

Dredging: from station 18+00 to station 16+50 for a total advance of 150'. Removing 9,722 net cubic yards from the dredging template pumping on 10,465' of pipe line discharging into Mud lake #7 (west side in cell #1).

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir

Surveys: Took AD check Survey from station 20+00 to 19+00. (cut #5).

GENERAL COMMENTS

Dredging Procedure: dredging depth is 50.0 + the tide swinging 250' wide making at least 2 passes (3 & 4 when needed) (required depth by COE 47'). The dredge is now dredging in bound at a depth of 50+ the tide swinging 250' wide and making 2 passes in the cut.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of job tasks. Outside line crews worked on cleaning cutter and pump. Line was also broken down and dredge pushed over for ship to pass. No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

PREP/INITIAL DATES	(Preparatory and initial dates held and advance noti	ce)	
Preparatory Inspections held today			
No preparatory inspections held	l today		
Initial Inspections held today			
No initial inspections held today	1		
ACTIVITY START/FINISH			
Activity No Description			
No activities were started or fini	shed today		
QC REQUIREMENTS			
Requirement No Type	Description		Results
No QC requirements were comp	leted today		
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)		
Item No Location	Description		
No QC Deficiency items were is:	sued today		
CORRECTED QA/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)		
Item No Location	Description		
No QC Deficiency items were co	orrected today		
CONTRACTORS ON SITE	(Report first and/or last day contractors were on site)	
Name		First Day	Last Day
INGILIE		i iisi Day	Lasi Day

REPORT NUMBER 50

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DATE

04 Jul 2020 - Saturday

PROJECT

CONTRACT NUMBER Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge Name
Dredge Missouri H First Day 5/1/2020 Last Day

ABOR HOURS Crew	Position				Number of Employees	Hours Worked	
Mike Hooks, L.L.C	LABORER,	GROUP 1			3.0	36.0	
Mike Hooks, L.L.C	LABORER,	GROUP 2		0.0	0.0		
Mike Hooks, L.L.C	SURVEYOR	₹		2.0	24.0		
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0	
Mike Hooks, L.L.C	DREDGE O	DREDGE OPERATOR					
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0	
Mike Hooks, L.L.C	WELDER	WELDER					
Mike Hooks, L.L.C	ASSISTANT	ASSISTANT CHIEF ENGINEER					
Mike Hooks, L.L.C	DREDGE C	DREDGE COOK					
Mike Hooks, L.L.C	DREDGE M	DREDGE MATE					
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0	
Mike Hooks, L.L.C	OILER				2.0	24.0	
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0	
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0	
Mike Hooks, L.L.C	DECK HANI)			5.0	60.0	
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0	
Mike Hooks, L.L.C	ENGINEER				2.0	24.0	
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0	
Total hrs worked to date:	15,872.0	Hrs worked MTD:	1,352.0	Total:	29.0	338.0	

QUIPMENT HOURS							Idle	Operating
Equipment Name	Description		Hours	Hours				
WRS71431	Dredge Mis	souri H					0.0	24.0
001	Dredge Ter	nder Arthur					0.0	24.0
LA 174EV	Dredge Ter	nder Ashley					0.0	24.0
108-B	Linkbelt Cra	ane					12.0	12.0
LA 9*046-GF	Suevey Ve	ssel					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Ter	nder Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	sel					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shad	ck					0.0	24.0
Total operating hrs to date:	14,292.0	Idle hrs MTD:	384.0	Opr hrs MTD:	1,248.0	Total:	96.0	312.0

			REPORT NUMBER	Pane	141 of 243		
CONTRACTORS QUALITY (CONTROL RE	PORT (QCR)	50	i age	5. 270		
DAILY LOG OF C	ONSTRUCTIO	ON `´´	DATE				
			04 Jul 2020 - Saturday				
PROJECT			CONTRACT NUMBER	•			
Maint. Dredging of Mobile Harbor	Channel		W9127820D0038	W912782	20F0151		
	Describe mishaps)	1				
No mishaps reported today		,					
The international section and the section and							
CONTRACTOR CERTIFICATION On bel	half of the contr	actor, I certify that thi	s Report is complete and	correct and	I all equipment and		
materia nlane a	al used and wor	k performed during the	nis Reporting period are in owledge, except as noted al	n complianc bove	e with the contract		
	0,001110411011	ı			DATE		
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIAL	_5	DATE		

REPORT NUMBER Page 142 of 243 51 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 05 Jul 2020 - Sunday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 77 °F Max 85 °F No Precipitation 5 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** Dredging: from station 16+50 to station 14+70 for a total advance of 180'. Removing 11,667 net cubic yards from the dredging template pumping on 10,465' of pipe line discharging into Mud lake #7 (west side in cell #1).

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir

Surveys: Took AD check Survey from station 18+00 to 17+00. (cut #5).

GENERAL COMMENTS

Dredging Procedure: dredging depth is 50.0 + the tide swinging 250' wide making at least 2 passes (3 & 4 when needed) (required depth by COE 47'). The dredge is now dredging in bound at a depth of 50+ the tide swinging 250' wide and making 2 passes in the cut.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of job tasks. Outside line crews worked on shift anchors. Line was also broken down and dredge pushed over for ship to pass. No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

Preparatory Inspec	ctions held today								
No preparatory	inspections held t	oday							
Initial Inspections I	neld today								
No initial inspections held today									
ACTIVITY START	/FINISH								
Activity No	Description								
No activities were started or finished today									
QC REQUIREME	NTS		<u> </u>						
Requirement No	Туре	Description		Results					
No QC requiren	No QC requirements were completed today								
ISSUED QA/QC	DEFICIENCY	(Describe QA and QC Deficiency items issued)							
ISSUED QA/QC D	DEFICIENCY Location	(Describe QA and QC Deficiency items issued) Description							
Item No		Description							
Item No	Location	Description							
Item No	Location	Description ued today							
No QC Deficien CORRECTED QA	Location ICY items were issued (QC DEFICIENCY)	Description Led today (Report QC and QA Deficiency items corrected)							
No QC Deficien CORRECTED QA Item No	Location Icy items were issued in the control of t	Description Led today (Report QC and QA Deficiency items corrected) Description							
No QC Deficien CORRECTED QA Item No No QC Deficien	Location ICY items were issued to the control of t	Description Lied today (Report QC and QA Deficiency items corrected) Description rected today							
No QC Deficien CORRECTED QA Item No	Location ICY items were issued to the control of t	Description Led today (Report QC and QA Deficiency items corrected) Description	First Day	Last Day					

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REPORT NUMBER

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DATE

05 Jul 2020 - Sunday

PROJECT

Maint. Dredging of Mobile Harbor Channel

CONTRACT NUMBER W9127820F0151

VESSEL ON SITE

LABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			3.0	36.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	
Mike Hooks, L.L.C	SURVEYOR	₹			2.0	24.0
Mike Hooks, L.L.C	DREDGE OPERATOR					24.0
Mike Hooks, L.L.C	QUALITY C		1.0	12.0		
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	ASSISTANT CHIEF ENGINEER				0.0
Mike Hooks, L.L.C	DREDGE C	ООК			1.0	2.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OPERATOR				1.0	12.0
Mike Hooks, L.L.C	DECK HAND				5.0	60.0
Mike Hooks, L.L.C	CHIEF ENGINEER				1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	ΓAIN			2.0	24.0
Total hrs worked to date:	16,210.0	Hrs worked MTD:	1,690.0	Total:	29.0	338.0

EQUIPMENT HOURS							ldle	Operating
Equipment Name	Description						Hours	Hours
WRS71431	Dredge Mis	souri H					0.0	24.0
001	Dredge Te	nder Arthur					0.0	24.0
LA 174EV	Dredge Te	nder Ashley					0.0	24.0
108-B	Linkbelt Crane					12.0	12.0	
LA 9*046-GF	Suevey Vessel					12.0	12.0	
MH19	Stiff Leg Derrick					12.0	12.0	
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Te	nder Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat Bayou Princess					12.0	12.0	
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Diesel						12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shad	ck					0.0	24.0
Total operating hrs to date:	14,604.0	Idle hrs MTD:	480.0	Opr hrs MTD:	1,560.0	Total:	96.0	312.0

			REPORT NUMBER	Page	144 of 243
CONTRACTORS QUA	LITY CONTROL RE	PORT (QCR)	51	i ago	11101210
DAILY LOG	OF CONSTRUCTION	ON ` ´	DATE		
			05 Jul 2020 - Sunda	av	
PROJECT			CONTRACT NUMBER	- <i>J</i>	
Maint. Dredging of Mobile	Harbor Channal		W9127820D0038 V	M012792	0050151
			VV9127020D0030 V	V912102	2000131
MISHAP REPORTING	(Describe mishaps))			
No mishaps reported today					
CONTRACTOR CERTIFICATION	On behalf of the contr	actor, I certify that the	s Report is complete and co	orrect and	all equipment and
	material used and wor	k performed during the	nis Reporting period are in converged ar	complianc	e with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS		DATE

REPORT NUMBER Page 145 of 243 52 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 06 Jul 2020 - Monday **PROJECT CONTRACT NUMBER** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 74 °F Max 83 °F 1 IN Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 14+70 to station 13+40 for a total advance of 130'. Removing 8,426 net cubic yards from the dredging template pumping on 10,875' of pipe line discharging into Mud lake #7 (west side in cell #1).

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir.

Surveys: Took AD check Survey from station 16+00 to 15+00. (cut #5).

GENERAL COMMENTS

Dredging Procedure: dredging depth is 50.0 + the tide swinging 250' wide making at least 4 passes (5 when needed due to heavy material) (required depth by COE 47'). The dredge is now dredging in bound at a depth of 50+ the tide swinging 250' wide and making 4 passes in the cut. (Advance dropped due to heavy material).

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of job tasks. Outside crews and welders continued to work on pontoons. Safety meeting was held in the galley topics discussed were working in hot temperatures/high humidity, use of tag lines in crane operations, and masks requirement for in public and at entry gate. No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None

PREP/INITIAL DA	ATES	(Preparatory and initial dates held and advance notice	ce)		
Preparatory Inspe	ctions held today				
No preparatory	inspections hel	d today			
Initial Inspections	held today				
No initial inspe	ctions held toda	у			
ACTIVITY STAR	T/FINISH				\Box
Activity No	Description				
	-				
No activities w	ere started or fin	ished today			
QC REQUIREME	NTS				
Requirement No	Туре	Description		Results	
No QC require	ments were com	pleted today			
ISSUED QA/QC I	DEFICIENCY	(Describe QA and QC Deficiency items issued)			
Item No	Location	Description			
No QC Deficier	ncy items were is	ssued today			
CORRECTED QA	A/QC DEFICIENC	Y (Report QC and QA Deficiency items corrected)			
Item No	Location	Description			
N= 00 D=511					
	ncy items were c	•			
CONTRACTORS	ON SITE	(Report first and/or last day contractors were on site))		
Name			First Day	Last Day	

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REPORT NUMBER

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DATE

06 Jul 2020 - Monday

PROJECT

CONTRACT NUMBER Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge Name
Dredge Missouri H First Day 5/1/2020 Last Day

ABOR HOURS					Number of	Hours
Crew	Position				Employees	Worked
Mike Hooks, L.L.C	LABORER,	GROUP 1			3.0	36.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	₹			2.0	24.0
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER			0.0	0.0
Mike Hooks, L.L.C	DREDGE C	ООК			1.0	2.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HANI	ס			5.0	60.0
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAPT	ΓAIN			2.0	24.0
Total hrs worked to date:	16,548.0	Hrs worked MTD:	2,028.0	Total:	29.0	338.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
WRS71431	Dredge Mis	souri H					0.0	24.0
001	Dredge Ter	nder Arthur					0.0	24.0
LA 174EV	Dredge Ter	nder Ashley					0.0	24.0
108-B	Linkbelt Cra	ane					12.0	12.0
LA 9*046-GF	Suevey Ves	ssel					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Ter	nder Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shace	:k					0.0	24.0
Total operating hrs to date:	14,916.0	Idle hrs MTD:	576.0	Opr hrs MTD:	1,872.0	Total:	96.0	312.0

		REPORT NUMBER	Page	147 of 243
CONTRACTORS QUALITY CONTROL I	REPORT (QCR)	52	. ago	5.2.10
DAILY LOG OF CONSTRUC	TION `	DATE		
		06 Jul 2020 - Monda	av	
PROJECT		CONTRACT NUMBER	,	
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 V	V912782	P0F0151
MISHAP REPORTING (Describe misha	nc)	VV0127020B0000 V	1012102	.01 0101
•	ps)			
No mishaps reported today				
CONTRACTOR CERTIFICATION On behalf of the co	ntractor, I certify that th	is Report is complete and co	rrect and	all equipment and
material used and v	ork performed during to	his Reporting period are in c	omplianc	e with the contract
		owledge, except as noted abov	ve.	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS		DATE

REPORT NUMBER Page 148 of 243 53 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 07 Jul 2020 - Tuesday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 78 °F Max 89 °F 0.20 IN Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 13+40 to station 12+50 for a total advance of 90'. Removing 5,833 net cubic yards from the dredging template pumping on 10,875' of pipe line discharging into Mud lake #7 (west side in cell #1).

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir

Surveys: Took AD check Survey from station 17+00 to 14+00. (cut #5).

GENERAL COMMENTS

Dredging Procedure: dredging depth is 50.0 + the tide swinging 250' wide making at least 4 passes (5 when needed due to heavy material) (required depth by COE 47'). The dredge is now dredging in bound at a depth of 50+ the tide swinging 250' wide and making 8 passes in the cut. (between station 13+00 & station 12+00 their is 17 to 18' of material).

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of job tasks. Outside crews and welders continued to work on pontoons. Observed the crew shifting anchors, work on pipeline, and passing ship traffic. No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

Preparatory Inspections held today No preparatory inspections held today Initial Inspections held today No initial inspections held today ACTIVITY START/FINISH Activity No Description No activities were started or finished today	
Initial Inspections held today No initial inspections held today ACTIVITY START/FINISH Activity No Description	
No initial inspections held today ACTIVITY START/FINISH Activity No Description	
ACTIVITY START/FINISH Activity No Description	
Activity No Description	
No activities were started or finished today	
No activities were started or finished today	
QC REQUIREMENTS	
Requirement No Type Description Results	
No QC requirements were completed today	
ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency items issued)	
Item No Location Description	
No QC Deficiency items were issued today	
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items corrected)	
Item No Location Description	
No QC Deficiency items were corrected today	
CONTRACTORS ON SITE (Report first and/or last day contractors were on site)	
Name First Day Last Day	

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REPORT NUMBER

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DATE

07 Jul 2020 - Tuesday

PROJECT

Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151

CONTRACT NUMBER

VESSEL ON SITE

Dredge Name
Dredge Missouri H First Day 5/1/2020 Last Day

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			3.0	36.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	R			2.0	24.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER			0.0	0.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	2.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HANI)			5.0	60.0
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAPT	ΓAIN			2.0	24.0
Total hrs worked to date:	16,886.0	Hrs worked MTD:	2,366.0	Total:	29.0	338.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description	1					Hours	Hours
108-B	Linkbelt Cr	ane					12.0	12.0
WRS71431	Dredge Mis	ssouri H					0.0	24.0
001	Dredge Te	nder Arthur					0.0	24.0
LA 174EV	Dredge Te	nder Ashley					0.0	24.0
LA 9*046-GF	Suevey Ve	ssel					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Te	nder Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	sel					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Sha	ck					0.0	24.0
Total operating hrs to date:	15,228.0	Idle hrs MTD:	672.0	Opr hrs MTD:	2,184.0	Total:	96.0	312.0

			REPORT NUMBER	Pane	150 of 243
CONTRACTORS QUALITY CO	ONTROL RE	PORT (QCR)	53	i age	.50 51 270
DAILY LOG OF CO	NSTRUCTIO	ON `´´	DATE		
			07 Jul 2020 - Tue	sday	
PROJECT			CONTRACT NUMBER	,	
Maint. Dredging of Mobile Harbor (Channel		W9127820D0038	W912782	20F0151
	scribe mishaps)			
No mishaps reported today	,	,			
Tre iniciape reported today					
CONTRACTOR CERTIFICATION On beha	If of the contr	actor, I certify that thi	s Report is complete and	correct and	I all equipment and
material	used and wor	k performed during the	nis Reporting period are in owledge, except as noted a	n complianc	e with the contract
	a specification	T .			DATE
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIAL	_8	DATE

REPORT NUMBER Page 151 of 243 54 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 08 Jul 2020 - Wednesday **PROJECT CONTRACT NUMBER** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 77 °F Max 87 °F 0.40 IN Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 12+50 to station 11+80 for a total advance of 70'. Removing 10,370 net cubic yards from the dredging template pumping on 11,125' of pipe line discharging into Mud lake #7 (west side in cell #1).

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir.

(there are 5 excavators stock piling sand during the day and 1 working the night shift)

Surveys: No AD check Survey taken due to weather conditions.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 50.0 + the tide swinging 250' wide making at least 8 passes (9 when needed due to 17' bank in the cut) (required depth by COE 47'). (between station 12+00 & station 11+00).

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of job tasks. Observed the crew shifting anchors, work on subline, cleaning the cutter, and passing traffic. (Inspected the dredge tender Grayson Allen (safety equipment, lights, and radio) no deficiencies noted. No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notice	e)						
Preparatory Inspections held today								
No preparatory inspections held today								
Initial Inspections held today								
No initial inspections held toda	ay							
ACTIVITY START/FINISH								
Activity No Description								
No activities were started or fit	nished today							
QC REQUIREMENTS								
Requirement No Type	Description		Results					
No QC requirements were com	pleted today							
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)							
Item No Location	Description							
No QC Deficiency items were i	ssued today							
CORRECTED QA/QC DEFICIENC	(Report QC and QA Deficiency items corrected)							
Item No Location	Description							
No QC Deficiency items were of	corrected today							
	<u> </u>							
CONTRACTORS ON SITE	(Report first and/or last day contractors were on site)							
CONTRACTORS ON SITE Name	(Report first and/or last day contractors were on site)	First Day	Last Day					

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DATE

08 Jul 2020 - Wednesday

PROJECT

Maint. Dredging of Mobile Harbor Channel

CONTRACT NUMBER

REPORT NUMBER

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge NameFirst DayLast DayDredge Missouri H5/1/2020

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	LABORER,	GROUP 1			3.0	36.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	₹			2.0	24.0
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			3.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				3.0	36.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER			0.0	0.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			0.0	0.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			0.0	0.0
Mike Hooks, L.L.C	DECK HANI)			5.0	60.0
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	17,222.0	Hrs worked MTD:	2,702.0	Total:	29.0	336.0

EQUIPMENT HOURS							ldle	Operating
Equipment Name	Description						Hours	Hours
LA 174EV	Dredge Ter	ider Ashley					0.0	24.0
WRS71431	Dredge Mis	souri H					0.0	24.0
001	Dredge Ter	ider Arthur					0.0	24.0
108-B	Linkbelt Cra	ane					12.0	12.0
LA 9*046-GF	Suevey Ves	ssel					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
535271	Crew Boat I	Brooklyn Ann					12.0	12.0
MI-156-01	Supply Baro	ge					0.0	24.0
LA-6574-DH	Dredge Ter	ider Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535274	Crew Boat I	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shace	:k					0.0	24.0
Total operating hrs to date:	15,540.0	Idle hrs MTD:	768.0	Opr hrs MTD:	2,496.0	Total:	96.0	312.0

			REPORT NUMBER	Pane	153 of 243
CONTRACTORS QUALITY (ONTROL RE	PORT (QCR)	54	i age	.50 51 270
DAILY LOG OF C	ONSTRUCTIO	ON `´´	DATE		
			08 Jul 2020 - Wed	dnesday	
PROJECT			CONTRACT NUMBER	•	
Maint. Dredging of Mobile Harbor	Channel		W9127820D0038	W912782	20F0151
	Describe mishaps)	1		
No mishaps reported today	•	,			
CONTRACTOR CERTIFICATION On bel	nalf of the contr	actor, I certify that th	s Report is complete and	correct_and	I all equipment and
materia nlans a	al used and wor	k performed during the	nis Reporting period are in owledge, except as noted al	n compliand bove	e with the contract
		T			DATE
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIAL	_5	DATE

REPORT NUMBER Page 154 of 243 55 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 09 Jul 2020 - Thursday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 78 °F Max 95 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 11+80 to station 11+40, then moved to cut #4 dredging from station 16+25 to station 15+50 for a total advance of 115'. Removing 11,481 net cubic yards from the dredging template pumping on 7,685' of pipe line discharging into Mud lake #7 (west side in cell #1).

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir

(there are 5 excavators stock piling sand during the day and 1 working the night shift)

Surveys: Took AD check Survey from station 16+00 to station 12+00 in cut #5.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 50.0 + the tide swinging 250' wide making at least 8 passes (9 when needed due to 17' bank in the cut #5) then moved to cut #4 using the same dredging procedure. (required depth by COE 47').

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of job tasks. A Safety Meeting was held during lunch and temperatures were taken. Observed the crew shifting anchors, cleaning the cutter, move the dredge to cut #4, and passing traffic. (Inspected the dredge life ring buoys and lights, the eye wash station and shower. no deficiencies noted. No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

PREP/INITIAL	L DATES	(Preparatory and initial dates held and advance notice	ce)					
Preparatory Ir	nspections held today							
No prepara	tory inspections held	today						
Initial Inspecti	ons held today							
No initial inspections held today								
ACTIVITY ST	ART/FINISH							
Activity No	Description							
No activities	s were started or finis	shed today						
QC REQUIRE	MENTS							
Requirement	No Type	Description		Results				
No QC requ	irements were compl	eted today						
ISSUED QA/0	QC DEFICIENCY	(Describe QA and QC Deficiency items issued)						
Item No	Location	Description						
No QC Defi	ciency items were iss	ued today						
CORRECTED	QA/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)						
Item No	Location	Description						
No QC Deficiency items were corrected today								
CONTRACTO	ORS ON SITE	(Report first and/or last day contractors were on site)					
Name			First Day	Last Day				
				•				

55

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DATE

09 Jul 2020 - Thursday

PROJECT

Maint. Dredging of Mobile Harbor Channel

CONTRACT NUMBER

REPORT NUMBER

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge NameFirst DayLast DayDredge Missouri H5/1/2020

LABOR HOURS					Number of	Hours
Crew	Position				Employees	Worked
Mike Hooks, L.L.C	LABORER,	GROUP 1			2.0	24.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	R			2.0	24.0
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER		0.0	0.0	
Mike Hooks, L.L.C	DREDGE C	OOK		1.0	12.0	
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OPI	ERATOR			0.0	0.0
Mike Hooks, L.L.C	DECK HAN)			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	CHIEF ENGINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAPT	ΓAIN			2.0	24.0
Total hrs worked to date:	17,534.0	Hrs worked MTD:	3,014.0	Total:	26.0	312.0

EQUIPMENT HOURS							ldle	Operating
Equipment Name	Description						Hours	Hours
108-B	Linkbelt Cra	ane					12.0	12.0
WRS71431	Dredge Mis	souri H					0.0	24.0
001	Dredge Ter	nder Arthur					0.0	24.0
LA 174EV	Dredge Ter	nder Ashley					0.0	24.0
LA 9*046-GF	Suevey Ves	ssel					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Ter	nder Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shad	ck					0.0	24.0
Total operating hrs to date:	15,852.0	Idle hrs MTD:	864.0	Opr hrs MTD:	2,808.0	Total:	96.0	312.0

		1					
		REPORT NUMBER Page	e 156 of 243				
CONTRACTORS QUALITY CONTROL	REPORT (QCR)	55	.00 01 2 10				
DAILY LOG OF CONSTRUC	TION	DATE					
		09 Jul 2020 - Thursday					
PROJECT		CONTRACT NUMBER					
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W91278	20F0151				
MISHAP REPORTING (Describe mish	aps)	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					
No mishaps reported today	1 /						
The innertage reported today							
CONTRACTOR CERTIFICATION On behalf of the co	ontractor, I certify that th	is Report is complete and correct ar	d 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.							
		T					
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE				

REPORT NUMBER Page 157 of 243 56 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 10 Jul 2020 - Friday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 74 °F Max 97 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 15+50 to station 13+85 for a total advance of 165'. Removing 12,222 net cubic yards from the dredging template pumping on 7,625' of pipe line discharging into Mud lake #7 (west side in cell #1).

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir.

(there are 7 excavators stock piling sand during the day and 1 working the night shift)

Surveys: Took AD check Survey at station 16+00 in cut #4.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 50.0 + the tide swinging 250' wide making at least 2 passes (9' bank in cut #4). (required depth by COE 47').

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of job tasks. Observed the crew shifting anchors, move the dredge to pass traffic. (Inspected the dredge tender Grayson Allen, noted the regulator gauges were not working and replaced immediately. No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

Name

None given		
PREP/INITIAL DATES	(Preparatory and initial dates held and advance notice)	
Preparatory Inspections held today		
No preparatory inspections held	today	
Initial Inspections held today		
No initial inspections held today		
ACTIVITY START/FINISH		
Activity No Description		
No activities were started or finis	shed today	
QC REQUIREMENTS		
Requirement No Type	Description	Results
No QC requirements were comp	leted today	
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)	
Item No Location	Description	
No QC Deficiency items were iss	ued today	
CORRECTED QA/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)	
Item No Location	Description	
No QC Deficiency items were co	rrected today	
CONTRACTORS ON SITE	(Report first and/or last day contractors were on site)	

Last Day

First Day

56

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DATE

10 Jul 2020 - Friday

PROJECT

Maint. Dredging of Mobile Harbor Channel

CONTRACT NUMBER

REPORT NUMBER

W9127820D0038 W9127820F0151

VESSEL ON SITE

 Dredge Name
 First Day
 Last Day

 Dredge Missouri H
 5/1/2020

ABOR HOURS Crew	Position			J	Number of Employees	Hours Worked
Mike Hooks, L.L.C	LABORER,	GROUP 1			2.0	24.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	₹			2.0	24.0
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER			2.0	24.0	
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER		0.0	0.0	
Mike Hooks, L.L.C	DREDGE C	DREDGE COOK				12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			0.0	0.0
Mike Hooks, L.L.C	DECK HAN	D			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	SINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			2.0	24.0
Total hrs worked to date:	17,846.0	Hrs worked MTD:	3,326.0	Total:	26.0	312.0

QUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
WRS71431	Dredge Mis	souri H					0.0	24.0
001	Dredge Ter	nder Arthur					0.0	24.0
LA 174EV	Dredge Ter	nder Ashley					0.0	24.0
108-B	Linkbelt Cra	ane					12.0	12.0
LA 9*046-GF	Suevey Ves	ssel					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Ter	nder Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shad	:k					0.0	24.0
Total operating hrs to date:	16,164.0	Idle hrs MTD:	960.0	Opr hrs MTD:	3,120.0	Total:	96.0	312.0

			REPORT NUMBER	Page	159 of 243		
CONTRACTORS QUAL	ITY CONTROL RE	PORT (QCR)	56	i ago	100 01 240		
DAILY LOG	OF CONSTRUCTION	ON ` ´	DATE				
			10 Jul 2020 - Frida	У			
PROJECT			CONTRACT NUMBER	•			
Maint. Dredging of Mobile H	larbor Channel		W9127820D0038	W912782	20F0151		
MISHAP REPORTING	(Describe mishaps))					
No mishaps reported today	(=	,					
no monapo repersoa seaay							
CONTRACTOR CERTIFICATION (On habalf of the accutu	anton I noutle that the	o Deposit is seminate and		I all aguinment and		
n	naterial used and wor	k performed during th	is Report is complete and on his Reporting period are in	complianc	e with the contract		
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	3	DATE		

REPORT NUMBER Page 160 of 243 57 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 11 Jul 2020 - Saturday **PROJECT CONTRACT NUMBER** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 77 °F Max 97 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 13+85 to station 12+55 for a total advance of 130'. Removing 10,231 net cubic yards from the dredging template pumping on 7,625' of pipe line discharging into Mud lake #7 (west side in cell #1).

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East

(there are 7 excavators stock piling sand during the day and 1 working the night shift)

Surveys: Took AD check Survey from station 12+00 to station 15+00 in cut #4.

GENERAL COMMENTS

Name

Dredging Procedure: dredging depth is 50.0 + the tide swinging 250' wide making at least 3 passes (9' bank in cut #4). (required depth by COE 47'). .

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of job tasks. Observed the crew shifting anchors, move the dredge to pass traffic and clean the cutter. Inspected the welding barge (noted: that the barge needed to be cleaned. (no other deficiencies was noted) No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

Received a drawing from COE of an area from station 106+00 to station 111+00 of a hump of material that needs to be removed between cuts # 3.1 and # 3.2. (to be removed after completion of Cut #4.

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notice)							
Preparatory Inspections held today								
No preparatory inspections held today								
Initial Inspections held today								
No initial inspections held today								
ACTIVITY START/FINISH								
Activity No Description								
<u></u>								
No activities were started or finis	hed today							
QC REQUIREMENTS								
Requirement No Type	Description	Results						
No QC requirements were compl	eted today							
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)							
Item No Location	Description							
No QC Deficiency items were iss	ued today							
CORRECTED QA/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)							
Item No Location	Description							
		_						
No QC Deficiency items were con	rected today							
CONTRACTORS ON SITE	(Report first and/or last day contractors were on site)							

First Day

Last Day

REPORT NUMBER 57

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DATE

11 Jul 2020 - Saturday

PROJECT

CONTRACT NUMBER Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151

VESSEL ON SITE

First Day Dredge Name Last Day Dredge Missouri H 5/1/2020

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			2.0	24.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	₹			2.0	24.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER			2.0	24.0	
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER		1.0	1.0	
Mike Hooks, L.L.C	DREDGE C	ООК		1.0	12.0	
Mike Hooks, L.L.C	DREDGE M	DREDGE MATE				24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			0.0	0.0
Mike Hooks, L.L.C	DECK HAN	D			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	SINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				2.0	24.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			1.0	12.0
Total hrs worked to date:	18,147.0	Hrs worked MTD:	3,627.0	Total:	26.0	301.0

EQUIPMENT HOURS							ldle	Operating
Equipment Name	Description						Hours	Hours
108-B	Linkbelt Cra	ane					12.0	12.0
WRS71431	Dredge Mis	souri H					0.0	24.0
001	Dredge Ter	nder Arthur					0.0	24.0
LA 174EV	Dredge Ter	nder Ashley					0.0	24.0
LA 9*046-GF	Suevey Ves	ssel					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Barç	ge					0.0	24.0
LA-6574-DH	Dredge Ter	nder Grayson Allen	1				0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat I	Brooklyn Ann					12.0	12.0
535274	Crew Boat I	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
Purchased	Dump Shac	k					0.0	24.0
PD21-Up	Buggy Dies	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Total operating hrs to date:	16,476.0	Idle hrs MTD:	1,056.0	Opr hrs MTD:	3,432.0	Total:	96.0	312.0

		REPORT NUMBER	Page 162 of 243				
CONTRACTORS QUALITY CONTROL	REPORT (QCR)	57					
DAILY LOG OF CONSTRUC	TION	DATE					
		11 Jul 2020 - Saturda	ny				
PROJECT		CONTRACT NUMBER	-				
Maint. Dredging of Mobile Harbor Channel		W9127820D0038 W9	9127820F0151				
MISHAP REPORTING (Describe misha	ens)						
No mishaps reported today	-r-)						
The internation reported today							
CONTRACTOR CERTIFICATION On behalf of the co	ontractor, I certify that th	is Report is complete and corr	rect 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.							
		T	1				
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE				

REPORT NUMBER Page 163 of 243 58 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 12 Jul 2020 - Sunday **PROJECT CONTRACT NUMBER** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 CONTRACTOR WEATHER Mike Hooks, L.L.C Weather Caused Non-Critical Delay Temperature Min 76 °F Max 97 °F 0.20 IN Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 12+55 to station 11+55 the turn dredge around in Cut #4 and dredge from station 15+90 to station 16+25 for a total advance of 135'. Removing 11,551 net cubic yards from the dredging template pumping on 7,225' of pipe line discharging into Mud lake #7 (west side in cell #1).

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir

(there are 7 excavators stock piling sand during the day and 1 working the night shift)

Surveys: Took AD check Survey at station 13+00 in cut #4.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 50.0 + the tide swinging 250' wide making at least 3 passes (9' bank in cut #4). (required depth by COE 47').

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of job tasks. Observed the crew shifting anchors, move the dredge to pass traffic, clean the cutter, and move the dredge. A Safety Meeting was held during lunch pertaining to heat exhaustion and took temperatures. (Inspected the emergency shut off valves and lighting on the dredge.) (noted: no deficiencies). No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

PREP/INITIAL DATES (Preparatory and initial dates held and advance notice) Preparatory Inspections held today No preparatory inspections held today Initial Inspections held today No initial inspections held today **ACTIVITY START/FINISH** Activity No Description No activities were started or finished today **QC REQUIREMENTS** Requirement No Description Results No QC requirements were completed today **ISSUED QA/QC DEFICIENCY** (Describe QA and QC Deficiency items issued) Item No Location Description No QC Deficiency items were issued today **CORRECTED QA/QC DEFICIENCY** (Report QC and QA Deficiency items corrected) Item No Location Description No QC Deficiency items were corrected today **CONTRACTORS ON SITE** (Report first and/or last day contractors were on site) Name First Day Last Day

58

REPORT NUMBER

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DATE

12 Jul 2020 - Sunday

PROJECT

CCT CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

 Dredge Name
 First Day
 Last Day

 Dredge Missouri H
 5/1/2020

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			2.0	24.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	₹			2.0	24.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER			1.0	1.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HAN	D			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	SINEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				1.0	12.0
Mike Hooks, L.L.C	BOAT CAP	TAIN			1.0	12.0
Total hrs worked to date:	18,448.0	Hrs worked MTD:	3,928.0	Total:	26.0	301.0

QUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
WRS71431	Dredge Mis	souri H					0.0	24.0
001	Dredge Ten	ider Arthur					0.0	24.0
LA 174EV	Dredge Ten	ider Ashley					0.0	24.0
108-B	Linkbelt Cra	ane					12.0	12.0
LA 9*046-GF	Suevey Ves	ssel					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Baro	де					0.0	24.0
LA-6574-DH	Dredge Ten	ider Grayson Allen					0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat I	Brooklyn Ann					12.0	12.0
535274	Crew Boat I	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shac	:k					0.0	24.0
Total operating hrs to date:	16,788.0	Idle hrs MTD:	1,152.0	Opr hrs MTD:	3,744.0	Total:	96.0	312.0

			REPORT NUMBER	Dago	165 of 243
CONTRACTORS QUA	LITY CONTROL RE	PORT (QCR)	58	raye	103 01 243
DAILY LOC	OF CONSTRUCTION)N	DATE		
2,2. 200				2) (
			12 Jul 2020 - Sunda	ay	
PROJECT			CONTRACT NUMBER		
Maint. Dredging of Mobile	Harbor Channel		W9127820D0038 \	N912782	20F0151
MISHAP REPORTING	(Describe mishaps))			
No mishaps reported today	•				
-					
CONTRACTOR CERTIFICATION	On behalf of the contr	actor I certify that thi	is Report is complete and c	Orrect and	all equipment and
	material used and wor	k performed during the	nis Reporting period are in	compliand	ce with the contract
	plans and specification	s, to the best of my kno	owledge, except as noted abo	ove.	
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS		DATE
		<u> </u>			I

REPORT NUMBER Page 166 of 243 59 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 13 Jul 2020 - Monday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 77 °F Max 95 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 16+25 to station 18+60 for a total advance of 235'. Removing 12,185 net cubic yards from the dredging template pumping on 7,225' of pipe line discharging into Mud lake #7 (west side in cell #1).

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir

(there are 7 excavators stock piling sand during the day and 1 working the night shift)

Surveys: Took AD check Survey from station 12+00 to station 14+15 in cut #4.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 50.0 + the tide swinging 175' wide making at least 2 passes (8' bank in cut #4). (required depth by COE 47').

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of job tasks. Observed the crew shifting anchors, move the dredge to pass traffic, clean the cutter, taking on fuel, clean the pump, clean the cutter, and move the dredge to pass traffic. (Inspected the dredge tenders pertaining to safety equipment. (noted: no deficiencies). No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

Name

PREP/INITIAL DATES	S	(Preparatory and initial dates held and advance notice)		
Preparatory Inspection	s held today			
No preparatory ins	pections held	today		
Initial Inspections held	today			
No initial inspectio	ns held today	,		
ACTIVITY START/FIN	NISH			
Activity No De	escription			
No activities were	started or fini	shed today		
QC REQUIREMENTS	;			
Requirement No Ty	ре	Description	Results	
No QC requirement	ts were comp	leted today		
ISSUED QA/QC DEF	ICIENCY	(Describe QA and QC Deficiency items issued)		
Item No Lo	cation	Description		
No QC Deficiency i	items were iss	sued today		
CORRECTED QA/QC	DEFICIENCY	(Report QC and QA Deficiency items corrected)		
Item No Lo	cation	Description		
				
No OC Deficiency i	itama wara aa	we at a d to day.		
No QC Deficiency i		-		
CONTRACTORS ON	SITE	(Report first and/or last day contractors were on site)		

Last Day

First Day

59

REPORT NUMBER

Page 167 of 243

DATE

13 Jul 2020 - Monday

PROJECT

CT CONTRACT NUMBER

Maint. Dredging of Mobile Harbor Channel

W9127820D0038 W9127820F0151

VESSEL ON SITE

Dredge NameFirst DayLast DayDredge Missouri H5/1/2020

LABOR HOURS Crew	Position				Number of Employees	Hours Worked
Mike Hooks, L.L.C	SAFETY EN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			2.0	24.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	₹			2.0	24.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER			1.0	1.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OP	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HANI)			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				1.0	12.0
Mike Hooks, L.L.C	BOAT CAP	ΓAIN			1.0	12.0
Total hrs worked to date:	18,749.0	Hrs worked MTD:	4,229.0	Total:	26.0	301.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
108-B	Linkbelt Cra	ane					12.0	12.0
WRS71431	Dredge Mis	souri H					0.0	24.0
001	Dredge Ter	nder Arthur					0.0	24.0
LA 174EV	Dredge Ter	nder Ashley					0.0	24.0
LA 9*046-GF	Suevey Ves	ssel					12.0	12.0
MH19	Stiff Leg De	errick					12.0	12.0
MI-157-05	Fabrication	Barge					12.0	12.0
MI-156-01	Supply Bar	ge					0.0	24.0
LA-6574-DH	Dredge Ter	nder Grayson Allen	1				0.0	24.0
MI-158-06	Spill Barge						0.0	24.0
535271	Crew Boat	Brooklyn Ann					12.0	12.0
535274	Crew Boat	Bayou Princess					12.0	12.0
TH 5814	Cat Forklift						12.0	12.0
PD21-Up	Buggy Dies	el					12.0	12.0
7FSBL	Light Plant						0.0	24.0
7FSBL 1019	Light Plant						0.0	24.0
Purchased	Dump Shace	:k					0.0	24.0
Total operating hrs to date:	17,100.0	Idle hrs MTD:	1,248.0	Opr hrs MTD:	4,056.0	Total:	96.0	312.0

			REPORT NUMBER	Pane	168 of 243
CONTRACTORS QUALITY CON	ITROL RE	PORT (QCR)	59	i age	100 01 240
DAILY LOG OF CONS	STRUCTIO)N	DATE		
			13 Jul 2020 - Mond	day	
PROJECT			CONTRACT NUMBER	•	
Maint. Dredging of Mobile Harbor Ch	annel		W9127820D0038	W912782	20F0151
	ribe mishaps)				
No mishaps reported today					
Tro mionapo roportou touay					
CONTRACTOR CERTIFICATION On behalf	of the contra	actor, I certify that thi	s Report is complete and o	correct and	I all equipment and
material us	ed and wor	k performed during the	nis Reporting period are in owledge, except as noted ab	complianc	e with the contract
	,pecinications				DATE
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	5	DATE

REPORT NUMBER Page 169 of 243 60 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 14 Jul 2020 - Tuesday **PROJECT CONTRACT NUMBER** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 CONTRACTOR WEATHER Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 76 °F Max 93 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Dredging: from station 105+80 to station 111+30 for a total advance of 550'. Removing 7,639 net cubic yards from the dredging template pumping on 7,225' of pipe line discharging into Mud lake #7 (west side in cell #1).

Disposal: 4 people working (2 shifts working from 12 to 12) discharging in Mud Lake #7. silty water is flowing into the North East Weir.

(there are 7 excavators stock piling sand during the day and 1 working the night shift)

Surveys: Took AD check Survey from station 106+00 to station 109+00 in cut #3.2A. Took AD Survey of Cut #5 & #4 from station 32+76 to station # 12+00.

GENERAL COMMENTS

Dredging Procedure: dredging depth is 46.0 + the tide swinging 125' wide making 1 passes (3' bank in cut #3.2A). (required depth by COE 43').

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

JSA'S were completed before the start of job tasks. Observed the crew shifting anchors, move the dredge to new location, and prep to start dredging. (held a safety meeting with the crew at lunch time. main topic discussed heat related incidents and prevention, and temperature checks. No accidents or injuries reported.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None given

PREP/INITIAL DATES (Preparatory and initial dates held and advance notice) Preparatory Inspections held today No preparatory inspections held today Initial Inspections held today No initial inspections held today **ACTIVITY START/FINISH** Activity No Description No activities were started or finished today **QC REQUIREMENTS** Requirement No Description Results No QC requirements were completed today **ISSUED QA/QC DEFICIENCY** (Describe QA and QC Deficiency items issued) Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items corrected) Item No Location Description No QC Deficiency items were corrected today **CONTRACTORS ON SITE** (Report first and/or last day contractors were on site) First Day Last Day Name

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REPORT NUMBER

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DATE

14 Jul 2020 - Tuesday

PROJECT

Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151

CONTRACT NUMBER

VESSEL ON SITE

Dredge Name
Dredge Missouri H First Day 5/1/2020 Last Day

-ABOR HOURS Crew	Position				Number of	Hours
					Employees	Worked
Mike Hooks, L.L.C	SAFETYEN	IGINEER - ON SITE			1.0	12.0
Mike Hooks, L.L.C	LABORER,	GROUP 1			2.0	24.0
Mike Hooks, L.L.C	LABORER,	GROUP 2			0.0	0.0
Mike Hooks, L.L.C	SURVEYOR	₹			2.0	24.0
Mike Hooks, L.L.C	DREDGE O	PERATOR			2.0	24.0
Mike Hooks, L.L.C	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Mike Hooks, L.L.C	WELDER				2.0	24.0
Mike Hooks, L.L.C	ASSISTANT	CHIEF ENGINEER			1.0	1.0
Mike Hooks, L.L.C	DREDGE C	OOK			1.0	12.0
Mike Hooks, L.L.C	DREDGE M	ATE			2.0	24.0
Mike Hooks, L.L.C	DREDGE M	ESS COOK			1.0	12.0
Mike Hooks, L.L.C	OILER				2.0	24.0
Mike Hooks, L.L.C	DREDGE C	APTAIN			1.0	12.0
Mike Hooks, L.L.C	CRANE OPI	ERATOR			1.0	12.0
Mike Hooks, L.L.C	DECK HANI)			4.0	48.0
Mike Hooks, L.L.C	CHIEF ENG	INEER			1.0	12.0
Mike Hooks, L.L.C	ENGINEER				1.0	12.0
Mike Hooks, L.L.C	BOAT CAPT	TAIN			1.0	12.0
Total hrs worked to date:	19,050.0	Hrs worked MTD:	4,530.0	Total:	26.0	301.0

QUIPMENT HOURS		Idle	Operating
Equipment Name	Description	Hours	Hours
108-B	Linkbelt Crane	12.0	12.0
WRS71431	Dredge Missouri H	0.0	24.0
001	Dredge Tender Arthur	0.0	24.0
LA 174EV	Dredge Tender Ashley	0.0	24.0
LA 9*046-GF	Suevey Vessel	12.0	12.0
MH19	Stiff Leg Derrick	12.0	12.0
MI-157-05	Fabrication Barge	12.0	12.0
MI-156-01	Supply Barge	0.0	24.0
LA-6574-DH	Dredge Tender Grayson Allen	0.0	24.0
MI-158-06	Spill Barge	0.0	24.0
535271	Crew Boat Brooklyn Ann	12.0	12.0
535274	Crew Boat Bayou Princess	12.0	12.0
TH 5814	Cat Forklift	12.0	12.0
PD21-Up	Buggy Diesel	12.0	12.0
7FSBL	Light Plant	0.0	24.0
7FSBL 1019	Light Plant	0.0	24.0
Purchased	Dump Shack	0.0	24.0
Total operating hrs to date:	17,412.0 Idle hrs MTD: 1,344.0 Opr hrs MTD: 4,368.0	Total: 96.0	312.0

			REPORT NUMBER	Pane	171 of 243
CONTRACTORS QUALITY COI	NTROL RE	PORT (QCR)	60	. agc	
DAILY LOG OF CON	STRUCTIO	ON .	DATE		
			14 Jul 2020 - Tues	sday	
PROJECT			CONTRACT NUMBER		
Maint. Dredging of Mobile Harbor Ch	nannel		W9127820D0038	W912782	20F0151
	cribe mishaps)			
No mishaps reported today	•	,			
The internation reported today					
CONTRACTOR CERTIFICATION On behalf	of the contr	actor, I certify that thi	s Report is complete and	correct and	all equipment and
material u	sed and wor	k performed during the	nis Reporting period are in owledge, except as noted al	complianc	e with the contract
	opeomoanom	ı			DATE
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIAL	.8	DATE

REPORT NUMBER Page 172 of 243 205 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 06 Dec 2020 - Sunday CONTRACT NUMBER **PROJECT** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 37 °F Max 58 °F No Precipitation 8 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** The Bayport commenced dredging operations of Mobile Bar at 18:58. The Bayport completed one load for a daily haul of 3,566 CY. **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. SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Pre work JSA's were conducted. No accidents or injuries reported. **VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT** None given **PREP/INITIAL DATES** (Preparatory and initial dates held and advance notice) Preparatory Inspections held today No preparatory inspections held today Initial Inspections held today No initial inspections held today **ACTIVITY START/FINISH** Activity No Description 0001 Dredging: 100% Pay Time 0004 Mobilization and Demobilization **QC REQUIREMENTS** Requirement No Description Results No QC requirements were completed today **ISSUED QA/QC DEFICIENCY** (Describe QA and QC Deficiency items issued) Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items corrected) Item No Location Description No QC Deficiency items were corrected today **CONTRACTORS ON SITE** (Report first and/or last day contractors were on site) First Day Name Last Day No Contractors had their first or last day on the site **VESSEL ON SITE** Dredge Name First Day Last Day Dredge Missouri H 5/1/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked

CONTRACTORS Q DAILY L		NTROL REPOI	RT (QCR)		REPORT 205 DATE	NUMBER		Pag	je 173 o	f 243
					06 D	ec 2020	- Sunda	٧		
PROJECT					+	CT NUMBE		,		
Maint. Dredging of Mob	ile Harbor Ch	nannel			W91	27820D0	038 W	9127	820F01	51
Manson Construction Co.	ELECT	RICIAN			1				1.0	12.0
Manson Construction Co.	DREDO	GE CAPTAIN							1.0	12.0
Manson Construction Co.	MATE								2.0	24.0
Manson Construction Co.	DRAGT	TENDER							2.0	24.0
Manson Construction Co.	CHIEF	ENGINEER							1.0	12.0
Manson Construction Co.	ABLE E	BODIED SEAMAN							4.0	48.0
Manson Construction Co.	DREDO	GE COOK							1.0	12.0
Manson Construction Co.	BOAT	CAPTAIN							1.0	12.0
Manson Construction Co.	ENGIN	EER							5.0	40.0
Manson Construction Co.	QUALI ⁻	TY CONTROL INS	PECTOR						2.0	16.0
Total hrs worked to date:	19,262.0	Hrs wor	ked MTD:	2	12.0		Total:		20.0	212.0
QUIPMENT HOURS									Idle	Operating
Equipment Name	Description	<u> </u>							Hours	Hours
001	MV Shelley	,							12.0	12.0
002	Bayport								19.0	5.0
Total operating hrs to date:	17,429.0	Idle hrs MTD:	31.0	Opr h	s MTD:	17.0	То	tal:	31.0	17.0
	day									
	<u>-</u>									
ONTRACTOR CERTIFICATION	On behalf	of the contractorsed and work pespecifications, to	erformed du	ring th	is Reportin	g period	are in co	mplia	nd all eq	uipment and the contract

REPORT NUMBER Page 174 of 243 206 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 07 Dec 2020 - Monday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 50 °F Max 57 °F No Precipitation 17 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** 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. **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. SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Pre work JSA's were conducted. No accidents or injuries reported. VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT None given **PREP/INITIAL DATES** (Preparatory and initial dates held and advance notice) Preparatory Inspections held today No preparatory inspections held today Initial Inspections held today No initial inspections held today **ACTIVITY START/FINISH** Activity No Description No activities were started or finished today **QC REQUIREMENTS** Requirement No Type Description Results No QC requirements were completed today **ISSUED QA/QC DEFICIENCY** (Describe QA and QC Deficiency items issued) Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items corrected) Item No Location Description No QC Deficiency items were corrected today **CONTRACTORS ON SITE** (Report first and/or last day contractors were on site) Name First Day Last Day No Contractors had their first or last day on the site **VESSEL ON SITE Dredge Name** First Day Last Day 5/1/2020 Dredge Missouri H **LABOR HOURS** Hours Number of Crew Position Worked **Employees**

CONTRACTORS Q			(QCR)		REPORT 206	NUMBER		Pag	je 175 o	f 243
DAILY L	OG OF CONS	STRUCTION	•		DATE					
					07 De	ec 2020	- Mon	day		
ROJECT					CONTRAC	CT NUMBE	R			
Maint. Dredging of Mobi	ile Harbor Ch	annel			W912	7820D0	0038 \	N9127	820F01	51
Manson Construction Co.	ELECTF	RICIAN		•					1.0	12.0
Manson Construction Co.	QUALIT	Y CONTROL INSPEC	CTOR						2.0	16.0
Manson Construction Co.	ABLE B	ODIED SEAMAN							4.0	48.0
Manson Construction Co.	DRAGT	ENDER							2.0	24.0
Manson Construction Co.	DREDG	E COOK							1.0	12.0
Manson Construction Co.	DREDG	E CAPTAIN							1.0	12.0
Manson Construction Co.	MATE								2.0	24.0
Manson Construction Co.	CHIEF E	ENGINEER							1.0	12.0
Manson Construction Co.	ENGINE	ER							5.0	40.0
Manson Construction Co.	BOAT C	APTAIN							1.0	12.0
Total hrs worked to date:	19,474.0	Hrs worked	MTD:	424.	0		Total:		20.0	212.0
QUIPMENT HOURS									Idle	Operating
Equipment Name	Description								Hours	Hours
001	MV Shelley								12.0	12.0
002	Bayport								0.0	24.0
Total operating hrs to date:	17,465.0	Idle hrs MTD:	43.0	Opr hrs I	лтD:	53.0		Total:	12.0	36.0
		ribe mishaps)								
		ribe mishaps)								
		ribe mishaps)								
IISHAP REPORTING No mishaps reported tod		ribe mishaps)								
		ribe mishaps)								
		ribe mishaps)								
		ribe mishaps)								
		ribe mishaps)								
		ribe mishaps)								
		ribe mishaps)								
		ribe mishaps)								
		ribe mishaps)								
		ribe mishaps)								
		ribe mishaps)								
		ribe mishaps)								
		ribe mishaps)								
IISHAP REPORTING No mishaps reported too		ribe mishaps)								
		ribe mishaps)								
	On behalf	of the contractor, I	certify tha	at this F	Report is	complete	and co	orrect a	nd all eq	uipment and
No mishaps reported too	On behalf of material us		rmed durir	ng this	Reporting	period	are in o	complia	ind all eq	uipment and the contract

	REPORT NUMBER Page 176 of 243				
CONTRACTORS QUALITY CONTROL REPORT (QCR)	207				
DAILY LOG OF CONSTRUCTION	DATE				
	08 Dec 2020 - Tuesday				
PROJECT	CONTRACT NUMBER				
Maint. Dredging of Mobile Harbor Channel	W9127820D0038 W9127820F0151				
CONTRACTOR WEATHE	ER .				
	ner Caused No Delay				
	perature Min 41 °F Max 58 °F recipitation 12 MPH Wind				
QC NARRATIVES	- Comprision 12 min 1				
ACTIVITIES IN PROGRESS					
The Bayport continues dredging operations in Mobile, AL. They are focusi 2062+00 with disposal into the SIBUA while the weather remains favorable.					
GENERAL COMMENTS					
The Bayport is instructed to dredge STA. 2056+00 to 2062+00 dredging SIBUA Northwest Expansion.	to a depth of 47' plus 2' over depth with disposal in the				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
Pre work JSA's were conducted. No accidents or injuries reported.					
VEDDAL INSTRUCTIONS CIVEN BY COVERNMENT					
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT					
None given					
PREP/INITIAL DATES (Preparatory and initial dates held and	advance notice)				
Preparatory Inspections held today					
No preparatory inspections held today					
Initial Inspections held today					
No initial inspections held today					
ACTIVITY START/FINISH					
Activity No Description					
No activities were started or finished today					
No activities were started or finished today					
QC REQUIREMENTS					
-	Results				
QC REQUIREMENTS Requirement No Type Description	Results				
QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today					
Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency)					
QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today					
Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency) Item No Location Description					
Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency) Item No Location Description No QC Deficiency items were issued today	items issued)				
Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency Item No Location Description No QC Deficiency items were issued today	items issued)				
Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency Item No Location Description No QC Deficiency items were issued today	items issued)				
Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items)	items issued)				
Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency) Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items No Location Description)	items issued)				
Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency) Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency item No Location Description No QC Deficiency items were corrected today	items issued) ms corrected)				
Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency) Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency item No Location Description No QC Deficiency items were corrected today No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractor)	items issued) ms corrected) s were on site)				
Requirement No Type Description No QC requirements were completed today SSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency) Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractor Name	items issued) ms corrected) s were on site) First Day Last Day				
Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency) Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractor Name Manson Construction Co.	items issued) ms corrected) s were on site)				
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Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency) Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractor Name Manson Construction Co. VESSEL ON SITE Dredge Name	items issued) ms corrected) s were on site) First Day 12/08/2020 First Day Last Day 12/08/2020				
Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency) Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items No Location Description) No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractor Name Manson Construction Co.	items issued) ms corrected) s were on site) First Day 12/08/2020				
Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency) Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractor Name Manson Construction Co. VESSEL ON SITE Dredge Name Dredge Missouri H	items issued) ms corrected) s were on site) First Day 12/08/2020 First Day Last Day 12/08/2020				
Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency) Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractor Name Manson Construction Co. VESSEL ON SITE Dredge Name	items issued) ms corrected) First Day Last Day 12/08/2020 First Day Last Day 5/1/2020				

	UALITY CON	TROL REPORT (QCR)		REPORT 207	NUMBER	Pa	ge 177 o	f 243
27.11.1			ec 2020	- Tuesday				
ROJECT	08 Dec 2020 - Tuesday CONTRACT NUMBER							
Maint. Dredging of Mob	annel	W9127820D0038 W9127820F0151						
Manson Construction Co.		Y CONTROL INSPECTOR		1			2.0	16.0
Manson Construction Co.	ABLE BO	DDIED SEAMAN					4.0	48.0
Manson Construction Co.	DRAGTE	ENDER					2.0	24.0
Manson Construction Co.	DREDGI	ECOOK					1.0	12.0
Manson Construction Co.	DREDGI	E CAPTAIN					1.0	12.0
Manson Construction Co.	MATE						2.0	24.0
Manson Construction Co.	CHIEF E	NGINEER					1.0	12.0
Manson Construction Co.	ENGINE	ER					5.0	40.0
Manson Construction Co.	BOAT C	APTAIN					1.0	12.0
Total hrs worked to date:	19,686.0	Hrs worked MTD:	6	36.0		Total:	20.0	212.0
QUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
001	MV Shelley						12.0	12.0
002	Bayport						0.0	24.0
Total operating hrs to date:	17,501.0	Idle hrs MTD: 55.0	Opr h	rs MTD:	89.0	Total:	12.0	36.0
NTRACTOR CERTIFICATION	On behalf o	of the contractor, I certify t	that thi	s Report is	complete	and correct	and all ec	puipment and
INTRACTOR CERTIFICATION	material use	of the contractor, I certify t ed and work performed du pecifications, to the best of	iring th	is Reportin	g period	are in compli	and all ec	uipment and the contract

CONTRACTORS QUALITY CONTROL REPORT (QCR)		REPORT NUMBER	Page 178 o	f 243		
DAILY LOG OF CONSTRUCTION		DATE				
		09 Dec 2020 - W	ednesday			
PROJECT		CONTRACT NUMBER		- 4		
Maint. Dredging of Mobile Harbor Channel	W9127820D0038 W9127820F0151					
CONTRACTOR Mike Hooks, L.L.C	aused No Delay Ire Min 51 °F Max 65 °F tation 11 MPH Wind					
QC NARRATIVES ACTIVITIES IN PROGRESS	·					
The Bayport continues dredging operations in Mobile, AL. They a 2062+00 with disposal into the SIBUA while the weather remains for				+00 to		
GENERAL COMMENTS						
The Bayport is instructed to dredge STA. 2056+00 to 2062+00 SIBUA Northwest Expansion.	dredging to a	depth of 47' plus 2' over	depth with disposal	in the		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Pre work JSA's were conducted. No accidents or injuries reported.						
The work JOA's were conducted. No accidents of injulies reported.	•					
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT Received the Bayport's second assignment to dredge the Mo 1760+10.	obile Bar from	STA. 1985+00 to 1925+0	00 and STA. 1795+	-69 to		
PREP/INITIAL DATES (Preparatory and initial dates	s held and adva	nce notice)				
Preparatory Inspections held today		,				
No preparatory inspections held today						
Initial Inspections held today						
No initial inspections held today						
No initial inspections held today ACTIVITY START/FINISH						
ACTIVITY START/FINISH						
ACTIVITY START/FINISH						
ACTIVITY START/FINISH Activity No Description						
ACTIVITY START/FINISH Activity No Description No activities were started or finished today			Results			
ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS			Results			
ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS			Results			
ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description	eficiency items	issued)	Results			
ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today	eficiency items	issued)	Results			
ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC D	eficiency items	issued)	Results			
ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC D	eficiency items	issued)	Results			
ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC D Item No Location Description			Results			
ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC D Item No Location Description No QC Deficiency items were issued today			Results			
ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC D Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency and QA Deficiency QC and QC			Results			
ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC D Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Defilem No Location Description)			Results			
ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC D Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Defitem No Location Description No QC Deficiency items were corrected today	iciency items co	orrected)	Results			
ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC D Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Defitem No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day of the control of the co	iciency items co	e on site)				
ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC D Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Defilem No Location Description No QC Deficiency items were corrected today	iciency items co	orrected)	Results Last Day			
ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC D Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Defiltem No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day on the site)	iciency items co	e on site)				
ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC D) Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Defiltem No Location Description) No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day on the site) No Contractors had their first or last day on the site VESSEL ON SITE	iciency items co	e on site) First Day	Last Day			
ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC D) Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Defiltem No Location Description) No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day on the site) No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name	iciency items co	e on site) First Day				
ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC D) Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Defiltem No Location Description) No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day on the site) No Contractors had their first or last day on the site VESSEL ON SITE	iciency items co	e on site) First Day	Last Day			

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION					208	NUMBER		Page 179 (of 243
					09 Dec 2020 - Wednesday				
ROJECT						ACT NUMBE		<u>,</u>	
Maint. Dredging of Mobile Harbor Channel					W9127820D0038 W9127820F0151				
Manson Construction Co.	ELECTF	RICIAN						1.0	12.0
Manson Construction Co.	QUALIT	Y CONTROL IN:	SPECTOR					2.0	16.0
Manson Construction Co.	ABLE B	ODIED SEAMAN	١					4.0	48.0
Manson Construction Co.	DRAGT	ENDER						2.0	24.0
Manson Construction Co.	DREDG	E COOK						1.0	12.0
Manson Construction Co.	DREDG	E CAPTAIN						1.0	12.0
Manson Construction Co.	MATE							2.0	24.0
Manson Construction Co.	CHIEF E	ENGINEER						1.0	12.0
Manson Construction Co.	ENGINE	ER						5.0	40.0
Manson Construction Co.	BOAT C	CAPTAIN						1.0	12.0
Total hrs worked to date:	19,898.0	Hrs wo	orked MTD:	84	8.0		Total:	20.0	212.0
QUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Operating
001	MV Shelley							12.0	12.0
002	Bayport							0.0	24.0
Total operating hrs to date:	17,537.0	Idle hrs MTD:	67.0	Opr hrs	s MTD:	125.0	Tota	al: 12.0	36.0
IISHAP REPORTING No mishaps reported too		ribe mishaps)							
		пре півзпарз)							

REPORT NUMBER Page 180 of 243 209 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 10 Dec 2020 - Thursday **PROJECT** CONTRACT NUMBER W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 64 °F Max 68 °F No Precipitation 11 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

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

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.

Their next assignments will also be on the Mobile Bar from stations 1985+00 to 1925+00 and from stations 1795+69 to 1760+10, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None

PREP/INITIAL DATES	•	(Preparatory and initial dates held and advance notice	ce)	
Preparatory Inspections	held today			
No preparatory insp	ections held	today		
Initial Inspections held to	oday			
No initial inspection	s held today			
ACTIVITY START/FIN	ISH			
Activity No Des	scription			
No activities were s	tarted or finis	hed today		
QC REQUIREMENTS				
Requirement No Typ	е	Description		Results
No QC requirements	s were comple	eted today		
ISSUED QA/QC DEFIC	CIENCY	(Describe QA and QC Deficiency items issued)		
Item No Loc	ation	Description		
No QC Deficiency it	ems were issi	ued today		
CORRECTED QA/QC	DEFICIENCY	(Report QC and QA Deficiency items corrected)		
Item No Loc	ation	Description		
No OC Deficionay it	ome wore cor	rocted today		
No QC Deficiency it		•		
CONTRACTORS ON S	SITE	(Report first and/or last day contractors were on site)	
Name			First Day	Last Day

REPORT NUMBER Page 181 of 243 209 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 10 Dec 2020 - Thursday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 No Contractors had their first or last day on the site **VESSEL ON SITE** First Day Last Day Dredge Name Dredge Missouri H 5/1/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked ELECTRICIAN Manson Construction Co. 1.0 12.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 2.0 16.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 12.0 10 DREDGE CAPTAIN 12.0 Manson Construction Co. 1.0 Manson Construction Co. MATE 2.0 24.0 **CHIEF ENGINEER** Manson Construction Co. 12.0 1.0 **ENGINEER** Manson Construction Co. 5.0 40.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 20,110.0 Hrs worked MTD: Total: 20.0 212.0 1,060.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 0.0 24.0 Bayport Total operating hrs to date: 17,573.0 Idle hrs MTD: 79.0 Opr hrs MTD: 161.0 Total: 12.0 36.0 **MISHAP REPORTING** (Describe mishaps) No mishaps reported today On behalf of the contractor, I certify that this Report is complete and correct and all equipment and CONTRACTOR CERTIFICATION material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. QC REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE

REPORT NUMBER Page 182 of 243 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** 210 **DAILY LOG OF CONSTRUCTION** DATE 11 Dec 2020 - Friday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 67 °F Max 68 °F No Precipitation 15 MPH Wind **QC NARRATIVES**

ACTIVITIES IN PROGRESS

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

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.

Their next assignments will also be on the Mobile Bar from stations 1985+00 to 1925+00 and from stations 1795+69 to 1760+10. disposal in SIBUA if material is sand and disposal in ODMDS if material is mud.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None

PREP/INITIAL	DATES	(Preparatory and initial dates held and advance notice	ce)		
Preparatory Ins	pections held today				
No preparato	ory inspections he	ld today			
Initial Inspection	ns held today				
No initial ins	pections held toda	ау			
ACTIVITY STA	RT/FINISH				
Activity No	Description				
No activities	were started or fir	nished today			
QC REQUIREM	MENTS				
Requirement N	о Туре	Description		Results	
No QC requi	rements were com	pleted today			
ISSUED QA/Q	C DEFICIENCY	(Describe QA and QC Deficiency items issued)			
Item No	Location	Description			
No QC Defic	ency items were i	ssued today			
CORRECTED	QA/QC DEFICIENC	(Report QC and QA Deficiency items corrected)			
Item No	Location	Description			
		·			
	ency items were o	corrected today			
CONTRACTOR	RS ON SITE	(Report first and/or last day contractors were on site))		
Name			First Day	Last Day	

REPORT NUMBER Page 183 of 243 210 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 11 Dec 2020 - Friday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 No Contractors had their first or last day on the site **VESSEL ON SITE** First Day Last Day Dredge Name Dredge Missouri H 5/1/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked ELECTRICIAN Manson Construction Co. 1.0 12.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 2.0 16.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 12.0 10 DREDGE CAPTAIN 12.0 Manson Construction Co. 1.0 Manson Construction Co. MATE 2.0 24.0 **CHIEF ENGINEER** Manson Construction Co. 12.0 1.0 **ENGINEER** Manson Construction Co. 5.0 40.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 20,322.0 Hrs worked MTD: Total: 20.0 212.0 1,272.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 0.0 24.0 Bayport Total operating hrs to date: 17,609.0 Idle hrs MTD: 91.0 Opr hrs MTD: 197.0 Total: 12.0 36.0 **MISHAP REPORTING** (Describe mishaps) No mishaps reported today On behalf of the contractor, I certify that this Report is complete and correct and all equipment and CONTRACTOR CERTIFICATION material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. QC REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE

REPORT NUMBER Page 184 of 243 211 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 12 Dec 2020 - Saturday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 59 °F Max 72 °F No Precipitation 20 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

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 causality drill
- 43 minutes @ 00% to swap a valve on the stbd ME

GENERAL COMMENTS

The Bayport is instructed to dredge STA. 1985+00 to 1925+00 dredging to a depth of 47' plus 2' over depth with disposal in the SIBUA Northwest Expansion.

Their next assignments will also be on the Mobile Bar from stations 1795+69 to 1760+10, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

Pre work JSA's were conducted. No accidents or injuries reported. The crew held a steering causality drill.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None

					\dashv
PREP/INITIAL DATI	ES	(Preparatory and initial dates held and advance notic	ce)		
Preparatory Inspection	ons held today				
No preparatory in	spections held t	today			
Initial Inspections hel	d today				
No initial inspecti	ons held today				
ACTIVITY START/F	INISH				
Activity No E	Description				
				_	
No activities were	started or finis	hed today			
QC REQUIREMENT	s				
Requirement No T	уре	Description		Results	
No QC requireme	nts were comple	eted today			
ISSUED QA/QC DE	FICIENCY	(Describe QA and QC Deficiency items issued)			
Item No L	ocation	Description			
No QC Deficiency items were issued today					
CORRECTED QA/Q	C DEFICIENCY	(Report QC and QA Deficiency items corrected)			
Item No L	ocation	Description			
No OC Deficiency		wa ata dita da v			
No QC Deficiency		rected today			
CONTRACTORS OF	N SITE	(Report first and/or last day contractors were on site))		
Name			First Day	Last Day	

REPORT NUMBER Page 185 of 243 211 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 12 Dec 2020 - Saturday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **VESSEL ON SITE** Dredge Name First Day Last Day Dredge Missouri H 5/1/2020 **LABOR HOURS** Hours Number of Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 12.0 1.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 2.0 16.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 2.0 24.0 Manson Construction Co. MATE Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 Manson Construction Co. **ENGINEER** 40.0 5.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 20,534.0 Hrs worked MTD: 1,484.0 Total: 20.0 212.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 17,645.0 12.0 36.0 Total operating hrs to date: Idle hrs MTD: 103.0 Opr hrs MTD: 233.0 Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 186 of 243 212 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 13 Dec 2020 - Sunday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 55 °F Max 70 °F 0.14 IN Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

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

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

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.

Their next assignments will also be on the Mobile Bar from stations 1795+69 to 1760+10, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

Pre work JSA's were conducted. No accidents or injuries reported. The crew held a steering causality drill.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None

PREP/INITIAL D	ATES	(Preparatory and initial dates held and advance notic	2)		
PREP/INITIAL D	AIES	(Preparatory and initial dates field and advance notice	e)		
	ections held today				
No preparator	y inspections held	today			
Initial Inspections					
No initial insp	ections held today				
ACTIVITY STAR	T/FINISH				
Activity No	Description				
	·				į
No activities w	ere started or finis	hed today			ı
QC REQUIREME	NTS				\neg
Requirement No	Type	Description		Results	
	71				
No QC require	ments were comple	eted today			
ISSUED QA/QC	DEFICIENCY	(Describe QA and QC Deficiency items issued)			
Item No	Location	Description			
No QC Deficiency items were issued today					
No QC Deficie	ncy items were iss	ued today			
	ncy items were iss	ued today (Report QC and QA Deficiency items corrected)			
CORRECTED Q	A/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)			
CORRECTED Q	A/QC DEFICIENCY Location	(Report QC and QA Deficiency items corrected) Description			
Item No No QC Deficie	A/QC DEFICIENCY Location ncy items were cor	(Report QC and QA Deficiency items corrected) Description rected today			
CORRECTED Q	A/QC DEFICIENCY Location ncy items were cor	(Report QC and QA Deficiency items corrected) Description			
Item No No QC Deficie	A/QC DEFICIENCY Location ncy items were cor	(Report QC and QA Deficiency items corrected) Description rected today	First Day	Last Day	

REPORT NUMBER Page 187 of 243 212 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 13 Dec 2020 - Sunday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **VESSEL ON SITE** Dredge Name First Day Last Day Dredge Missouri H 5/1/2020 **LABOR HOURS** Hours Number of Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 12.0 1.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 2.0 16.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 2.0 24.0 Manson Construction Co. MATE Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 Manson Construction Co. **ENGINEER** 24.0 3.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 20,730.0 Hrs worked MTD: 1,680.0 Total: 18.0 196.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 17,681.0 12.0 36.0 Total operating hrs to date: Idle hrs MTD: 115.0 Opr hrs MTD: 269.0 Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 188 of 243 213 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 14 Dec 2020 - Monday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 41 °F Max 70 °F 0.19 IN Precipitation 20 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

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. Rough weather caused the Bayport to 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 17,383 CY

- None

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.

Their next assignments will also be on the Mobile Bar from stations 1795+69 to 1760+10, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notic	e)			
Preparatory Inspections held today					
No preparatory inspections held	d today				
Initial Inspections held today					
No initial inspections held today	/				
ACTIVITY START/FINISH				\Box	
Activity No Description					
No activities were started or fini	ished today				
QC REQUIREMENTS					
Requirement No Type	Description		Results		
No QC requirements were comp	pleted today				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)			П	
Item No Location	Description				
No QC Deficiency items were issued today					
CORRECTED QA/QC DEFICIENCY	Y (Report QC and QA Deficiency items corrected)				
Item No Location	Description				
No OC Poficionou itamo	sum ata dita da v				
No QC Deficiency items were co	<u> </u>			_	
CONTRACTORS ON SITE	(Report first and/or last day contractors were on site)	l			
Name		First Day	Last Day		

REPORT NUMBER Page 189 of 243 213 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 14 Dec 2020 - Monday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **VESSEL ON SITE** Dredge Name First Day Last Day Dredge Missouri H 5/1/2020 **LABOR HOURS** Hours Number of Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 12.0 1.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 2.0 24.0 Manson Construction Co. MATE Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 Manson Construction Co. **ENGINEER** 24.0 3.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 20,918.0 Hrs worked MTD: 1,868.0 Total: 17.0 188.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 17,717.0 12.0 36.0 Total operating hrs to date: Idle hrs MTD: 127.0 Opr hrs MTD: 305.0 Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 190 of 243 214 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 15 Dec 2020 - Tuesday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 36 °F Max 55 °F No Precipitation 8 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

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. Eight loads were disposed for a total of 26,711 CY

- None

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.

Their next assignments will also be on the Mobile Bar from stations 1795+69 to 1760+10, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None

PREP/INITIAL D	ATES	(Preparatory and initial dates held and advance notic	2)		
PREP/INITIAL D	AIES	(Preparatory and initial dates field and advance notice	e)		
	ections held today				
No preparator	y inspections held	today			
Initial Inspections					
No initial insp	ections held today				
ACTIVITY STAR	T/FINISH				
Activity No	Description				
	·				į
No activities w	ere started or finis	hed today			ı
QC REQUIREME	NTS				\neg
Requirement No	Type	Description		Results	
	71				
No QC require	ments were comple	eted today			
ISSUED QA/QC	DEFICIENCY	(Describe QA and QC Deficiency items issued)			
Item No	Location	Description			
No QC Deficiency items were issued today					
No QC Deficie	ncy items were iss	ued today			
	ncy items were iss	ued today (Report QC and QA Deficiency items corrected)			
CORRECTED Q	A/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)			
CORRECTED Q	A/QC DEFICIENCY Location	(Report QC and QA Deficiency items corrected) Description			
Item No No QC Deficie	A/QC DEFICIENCY Location ncy items were cor	(Report QC and QA Deficiency items corrected) Description rected today			
CORRECTED Q	A/QC DEFICIENCY Location ncy items were cor	(Report QC and QA Deficiency items corrected) Description			
Item No No QC Deficie	A/QC DEFICIENCY Location ncy items were cor	(Report QC and QA Deficiency items corrected) Description rected today	First Day	Last Day	

REPORT NUMBER Page 191 of 243 214 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 15 Dec 2020 - Tuesday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **VESSEL ON SITE** Dredge Name First Day Last Day Dredge Missouri H 5/1/2020 **LABOR HOURS** Hours Number of Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 12.0 1.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 2.0 24.0 Manson Construction Co. MATE Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 Manson Construction Co. **ENGINEER** 24.0 3.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 21,106.0 Hrs worked MTD: 2,056.0 Total: 17.0 188.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 17,753.0 12.0 36.0 Total operating hrs to date: Idle hrs MTD: 139.0 Opr hrs MTD: 341.0 Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 192 of 243 215 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 16 Dec 2020 - Wednesday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 35 °F Max 59 °F 0.10 IN Precipitation 18 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

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. The Bayport also completed one load in Stations 1760+10 to 1795+69. Because Material was sand, all seven loads were disposed of in SIBUA NW. if 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 25,429 CY.

Delays

- 06:43 to 07:21 = 38 minutes for crew change
- 14:29 to 14:35 = 6 minutes for crew change

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. 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.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None

Name

PREP/INITIAL DATES	(Preparatory a	and initial dates held and advance notice)			
Preparatory Inspections	held today				
No preparatory insp	ections held today				
Initial Inspections held to	oday				
No initial inspection	s held today				
ACTIVITY START/FINI	SH				
Activity No Des	cription				
	,				
No activities were st	arted or finished today				
QC REQUIREMENTS	<u> </u>				
Requirement No Type	e Description	n Results			
No QC requirements were completed today					
ISSUED QA/QC DEFIC	CIENCY (Describe	e QA and QC Deficiency items issued)			
Item No Loca	ation Desc	escription			
No QC Deficiency items were issued today					
CORRECTED QA/QC	DEFICIENCY (Report Q0	QC and QA Deficiency items corrected)			
Item No Loca	ation Desc	escription			
No OC Deficiency its	ama wara carrected today				
	ems were corrected today				
CONTRACTORS ON S	GITE (Report first ar	and/or last day contractors were on site)			

First Day

Last Day

REPORT NUMBER Page 193 of 243 215 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 16 Dec 2020 - Wednesday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **VESSEL ON SITE** Dredge Name First Day Last Day Dredge Missouri H 5/1/2020 **LABOR HOURS** Hours Number of Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 12.0 1.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 2.0 24.0 Manson Construction Co. MATE Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 Manson Construction Co. **ENGINEER** 24.0 3.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 21,294.0 Hrs worked MTD: 2,244.0 Total: 17.0 188.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 17,789.0 12.0 36.0 Total operating hrs to date: Idle hrs MTD: 151.0 Opr hrs MTD: 377.0 Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 194 of 243 216 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 17 Dec 2020 - Thursday CONTRACT NUMBER **PROJECT** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 30 °F Max 45 °F 0.03 IN Precipitation 15 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** 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. - 24 minutes @ 70% for traffic **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. 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. SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Pre work JSA's were conducted. No accidents or injuries reported. **VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT PREP/INITIAL DATES** (Preparatory and initial dates held and advance notice) Preparatory Inspections held today No preparatory inspections held today Initial Inspections held today No initial inspections held today **ACTIVITY START/FINISH** Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description Results No QC requirements were completed today **ISSUED QA/QC DEFICIENCY** (Describe QA and QC Deficiency items issued) Item No Location Description No QC Deficiency items were issued today **CORRECTED QA/QC DEFICIENCY** (Report QC and QA Deficiency items corrected) Item No Location Description No QC Deficiency items were corrected today **CONTRACTORS ON SITE** (Report first and/or last day contractors were on site) Name First Day Last Day No Contractors had their first or last day on the site **VESSEL ON SITE**

First Day

Last Day

Dredge Name

REPORT NUMBER Page 195 of 243 216 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 17 Dec 2020 - Thursday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 Dredge Missouri H 5/1/2020 **LABOR HOURS** Number of Hours Crew Position Worked **Employees ELECTRICIAN** Manson Construction Co. 1.0 12.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 12.0 1.0 Manson Construction Co. MATE 2.0 24.0 Manson Construction Co. **CHIEF ENGINEER** 12.0 1.0 Manson Construction Co. **ENGINEER** 24.0 3.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 21.482.0 188.0 Total hrs worked to date: Hrs worked MTD: 2,432.0 Total: 17.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 0.0 24.0 Bayport Total operating hrs to date: 17,825.0 Idle hrs MTD: 163.0 413.0 Total: 12.0 36.0 Opr hrs MTD: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today

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

QC REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE

REPORT NUMBER Page 196 of 243 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** 217 **DAILY LOG OF CONSTRUCTION** DATE 18 Dec 2020 - Friday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 41 °F Max 56 °F No Precipitation 15 MPH Wind **QC NARRATIVES**

ACTIVITIES IN PROGRESS

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 locations. 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.

- 27 minutes @ 70% for traffic

GENERAL COMMENTS

VESSEL ON SITE Dredge Name

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.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Raynort has been authorized to dispose of material in the SIRUA Ontion #1 (fair weather) and the traditional SIRUA for

The Bayport has been authorized to dispose of material in the SIBUA Opti- inclement weather. The Bayport is currently using SIBUA Option #1.	on #1 (fair weather) and	the traditional SIBUA for
PREP/INITIAL DATES (Preparatory and initial dates held and advar	nce notice)	
Preparatory Inspections held today		
No preparatory inspections held today		
Initial Inspections held today		
No initial inspections held today		
ACTIVITY START/FINISH		
Activity No Description		
No activities were started or finished today		
QC REQUIREMENTS		
Requirement No Type Description		Results
No QC requirements were completed today		
ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency items i	ssued)	
Item No Location Description		
No QC Deficiency items were issued today		
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items con	rrected)	
Item No Location Description		
No QC Deficiency items were corrected today		
CONTRACTORS ON SITE (Report first and/or last day contractors were	on site)	
Name	First Day	Last Day
No Contractors had their first or last day on the site		

First Day

Last Day

REPORT NUMBER Page 197 of 243 217 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 18 Dec 2020 - Friday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 Dredge Missouri H 5/1/2020 **LABOR HOURS** Number of Hours Crew Position Worked **Employees ELECTRICIAN** Manson Construction Co. 1.0 12.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 12.0 1.0 Manson Construction Co. MATE 2.0 24.0 Manson Construction Co. **CHIEF ENGINEER** 12.0 1.0 Manson Construction Co. **ENGINEER** 24.0 3.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 21.670.0 188.0 Total hrs worked to date: Hrs worked MTD: 2,620.0 Total: 17.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 Bayport 0.0 24.0 Total operating hrs to date: 17,861.0 Idle hrs MTD: 175.0 Opr hrs MTD: 449.0 Total: 12.0 36.0 **MISHAP REPORTING** (Describe mishaps) No mishaps reported today

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

REPORT NUMBER Page 198 of 243 218 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 19 Dec 2020 - Saturday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 50 °F Max 64 °F No Precipitation 17 MPH Wind **QC NARRATIVES**

ACTIVITIES IN PROGRESS

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 locations. 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.

- 40 minutes @ 70% for traffic

GENERAL COMMENTS

VESSEL ON SITE Dredge Name

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.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1

Preparatory Inspections held today No preparatory inspections held today Initial Inspections held today No initial inspections held today ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency items issued)	Results
Initial Inspections held today No initial inspections held today ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today	Results
No initial inspections held today ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today	Results
ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today	Results
Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today	Results
No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today	Results
QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today	Results
QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today	Results
Requirement No Type Description No QC requirements were completed today	Results
No QC requirements were completed today	Results
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· · · · · · · · · · · · · · · · · · ·	
(Describe QA and QC Deficiency items issued)	
Item No Location Description	
N. CO. P. Colt. vo. 16 and a section of the Land	
No QC Deficiency items were issued today	
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items corrected)	
Item No Location Description	
No QC Deficiency items were corrected today	
CONTRACTORS ON SITE (Report first and/or last day contractors were on site)	
Name First Day	

First Day

Last Day

REPORT NUMBER Page 199 of 243 218 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 19 Dec 2020 - Saturday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 Dredge Missouri H 5/1/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked **ELECTRICIAN** Manson Construction Co. 1.0 12.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 12.0 1.0 Manson Construction Co. MATE 2.0 24.0 Manson Construction Co. **CHIEF ENGINEER** 12.0 1.0 Manson Construction Co. **ENGINEER** 2.0 16.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 21.850.0 180.0 Total hrs worked to date: Hrs worked MTD: 2.800.0 Total: 16.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 0.0 24.0 Bayport Total operating hrs to date: 17,897.0 Idle hrs MTD: 187.0 Opr hrs MTD: 485.0 Total: 12.0 36.0 **MISHAP REPORTING** (Describe mishaps) No mishaps reported today

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

REPORT NUMBER Page 200 of 243 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** 219 DAILY LOG OF CONSTRUCTION DATE 20 Dec 2020 - Sunday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 51 °F Max 64 °F 0.10 IN Precipitation 16 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The Bayport continued working assignments 2 and 3, Stations 1925+00 to 1985+00 and Sta. 1760+10 to 1795+69 respectively. The material in assignment 2 is sand and that allows us to dispose in to the SIBUA locations. Assignment 3 uses the SIBUA disposal for sand loads and ODMDS disposal for mud loads. In total, 5 loads were disposed for 15,234 CY.

Delays

Name

- 18 minutes @ 70% for traffic

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.

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.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

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

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 for inclement weather. The Bayport is currently using both, although only a few more loads will fit in option #1.

PREP/INITIAL I	DATES	(Preparatory and initial dates held and advance notice)	
Preparatory Insp	pections held today		
No preparato	ry inspections held	Itoday	_
Initial Inspection	s held today		
No initial insp	pections held today	,	
ACTIVITY STAI	RT/FINISH		
Activity No	Description		
No activities	were started or fini	shed today	
QC REQUIREM	ENTS		
Requirement No	туре Туре	Description	Results
		·	
No QC requir	ements were comp	leted today	
ISSUED QA/QC	DEFICIENCY	(Describe QA and QC Deficiency items issued)	
Item No	Location	Description	
No QC Defici	ency items were is:	sued today	
CORRECTED O	QA/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)	
Item No	Location	Description	
No QC Deficie	ency items were co	rrected today	

First Day

Last Day

REPORT NUMBER Page 201 of 243 219 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 20 Dec 2020 - Sunday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 No Contractors had their first or last day on the site **VESSEL ON SITE** First Day Last Day Dredge Name Dredge Missouri H 5/1/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked ELECTRICIAN Manson Construction Co. 1.0 12.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 12.0 10 DREDGE CAPTAIN 12.0 Manson Construction Co. 1.0 Manson Construction Co. MATE 2.0 24.0 **CHIEF ENGINEER** Manson Construction Co. 12.0 1.0 **ENGINEER** Manson Construction Co. 2.0 16.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 22,030.0 Hrs worked MTD: Total: 16.0 180.0 2,980.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 0.0 24.0 Bayport Total operating hrs to date: 17,933.0 Idle hrs MTD: 199.0 Opr hrs MTD: 521.0 Total: 12.0 36.0 **MISHAP REPORTING** (Describe mishaps) No mishaps reported today On behalf of the contractor, I certify that this Report is complete and correct and all equipment and CONTRACTOR CERTIFICATION material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. QC REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE

REPORT NUMBER Page 202 of 243 220 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 21 Dec 2020 - Monday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 45 °F Max 60 °F No Precipitation 14 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

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.

Delays

- 101 minutes @ 70% for traffic

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.

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.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 for inclement weather. The Bayport is currently using both, although only a few more loads will fit in option #1.

PREP/INITIAL	DATES	(Preparatory and initial dates held and advance notice	e)	
Preparatory In	spections held today			
No preparat	tory inspections held	today		
Initial Inspection	ons held today			
No initial in	spections held today			
ACTIVITY ST	ART/FINISH			
Activity No	Description			
	_			
No activities	s were started or finis	shed today		
QC REQUIRE	MENTS			
Requirement I	No Type	Description		Results
No QC requ	irements were comp	leted today		
ISSUED QA/C	C DEFICIENCY	(Describe QA and QC Deficiency items issued)		
Item No	Location	Description		
No QC Defic	ciency items were iss	ued today		
	ciency items were iss	·		
CORRECTED	QA/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)		
Item No	QA/QC DEFICIENCY Location	(Report QC and QA Deficiency items corrected) Description		
Item No No QC Defice	QA/QC DEFICIENCY Location ciency items were co	(Report QC and QA Deficiency items corrected) Description rrected today		
Item No	QA/QC DEFICIENCY Location ciency items were co	(Report QC and QA Deficiency items corrected) Description	First Day	Last Day

REPORT NUMBER Page 203 of 243 220 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 21 Dec 2020 - Monday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **VESSEL ON SITE** Dredge Name First Day Last Day Dredge Missouri H 5/1/2020 **LABOR HOURS** Hours Number of Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 12.0 1.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 2.0 24.0 Manson Construction Co. MATE Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 Manson Construction Co. **ENGINEER** 24.0 3.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 22,218.0 Hrs worked MTD: 3,168.0 Total: 17.0 188.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 17,969.0 12.0 36.0 Total operating hrs to date: Idle hrs MTD: 211.0 Opr hrs MTD: 557.0 Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 204 of 243 221 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 22 Dec 2020 - Tuesday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 49 °F Max 63 °F No Precipitation 9 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

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.

Delavs

- 799 minutes @ 0% for fueling and taking on water
- 8 minutes @ 0% for technical repairs (computer tides)

GENERAL COMMENTS

The Bayport is instructed to dredge the sediment trap at STA. 2020+00 to 2096+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.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 for inclement weather. The Bayport is currently using both, although only a few more loads will fit in option #1.

			·	
PREP/INITIAL DAT	ES	(Preparatory and initial dates held and advance notice	ce)	
Preparatory Inspection	ons held today			
No preparatory in	spections held	today		
Initial Inspections he	d today			
No initial inspect				
ACTIVITY START/F	INISH			
Activity No [Description			
No activities were	started or finis	hed today		
QC REQUIREMENT		•		
Requirement No	Гуре	Description		Results
rtoquiromontrito	750	Becompain		
No QC requireme	nts were compl	eted today		
ISSUED QA/QC DE	<u>-</u>	(Describe QA and QC Deficiency items issued)		
Item No L	ocation	Description		
No QC Deficiency	items were iss	ued todav		
CORRECTED QA/Q				
	ocation	Description		
ILEITI NO L	Jocation	Description		
No QC Deficiency	items were cor	rected today		
CONTRACTORS O	N SITE	(Report first and/or last day contractors were on site)	
Name			First Day	Last Day
Name	N SIIE	(Report first and/or last day contractors were on site	First Day	Last Day

REPORT NUMBER Page 205 of 243 221 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 22 Dec 2020 - Tuesday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **VESSEL ON SITE** Dredge Name First Day Last Day Dredge Missouri H 5/1/2020 **LABOR HOURS** Hours Number of Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 12.0 1.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 2.0 24.0 Manson Construction Co. MATE Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 32.0 Manson Construction Co. **ENGINEER** 4.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 22,414.0 Hrs worked MTD: 3,364.0 Total: 18.0 196.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 18,005.0 12.0 36.0 Total operating hrs to date: Idle hrs MTD: 223.0 Opr hrs MTD: 593.0 Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 206 of 243 222 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 23 Dec 2020 - Wednesday **PROJECT** CONTRACT NUMBER W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 60 °F Max 68 °F 1 IN Precipitation 20 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The Bayport continued dredging in Assignment 4, between Sta. 2020+00 to 2096+00, focusing on the sediment trap, and completed one load in Assignment 3, Sta. 1760+10 to 1795+69, during crew change. They are disposing sand loads disposed in SIBUA NW Expansion. Mud loads will be dumped in the ODMDS. In total, 7 loads were disposed for 21,512 CY.

No Delays

GENERAL COMMENTS

The Bayport is instructed to dredge the sediment trap at STA. 2020+00 to 2096+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 in case of inclement weather, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 for inclement weather. The Bayport is currently using both, although only a few more loads will fit in option #1.

for inclement weather. The Baypor	t is currently using both, although only a few more	loads will fit in option #1.	
PREP/INITIAL DATES	(Preparatory and initial dates held and advance	e notice)	
Preparatory Inspections held today			
No preparatory inspections he	ld today		
Initial Inspections held today			
No initial inspections held toda	ау		
ACTIVITY START/FINISH			
Activity No Description			
No activities were started or fi	nished today		
QC REQUIREMENTS			
Requirement No Type	Description		Results
No OC manufactura and a surviva			
No QC requirements were com	•	4\	
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issu	ued)	
Item No Location	Description		
No OC Deficiency items were i	council today		
No QC Deficiency items were i CORRECTED QA/QC DEFICIENC		votod)	
	,	ected)	
Item No Location	Description		
No QC Deficiency items were of	corrected today		
CONTRACTORS ON SITE	(Report first and/or last day contractors were or	n site)	
Name		First Day	Last Day
No Contractors had their first of	or last day on the site		
VESSEL ON SITE			
Dredge Name		First Day	Last Day

REPORT NUMBER Page 207 of 243 222 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 23 Dec 2020 - Wednesday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 Dredge Missouri H 5/1/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked **ELECTRICIAN** Manson Construction Co. 1.0 12.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 12.0 1.0 Manson Construction Co. MATE 2.0 24.0 Manson Construction Co. **CHIEF ENGINEER** 12.0 1.0 Manson Construction Co. **ENGINEER** 2.0 16.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 22.594.0 180.0 Total hrs worked to date: Hrs worked MTD: 3,544.0 Total: 16.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 Bayport 0.0 24.0 Total operating hrs to date: 18,041.0 Idle hrs MTD: 235.0 Opr hrs MTD: 629.0 Total: 12.0 36.0 **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 208 of 243 223 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 24 Dec 2020 - Thursday **PROJECT** CONTRACT NUMBER W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 31 °F Max 66 °F 1.76 IN Precipitation 15 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The Bayport continued dredging in Assignment 4, between Sta. 2020+00 to 2096+00, focusing on the sediment trap, and Assignment 3, Sta. 1760+10 to 1795+69. They are disposing sand loads disposed in SIBUA NW Expansion. Mud loads will be dumped in the ODMDS. In total, 7 loads were disposed for 18,763 CY.

No Delays

GENERAL COMMENTS

The Bayport is instructed to dredge the sediment trap at STA. 2020+00 to 2096+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 in case of inclement weather, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 The Bayport is currently using both, although only a few more loads will fit in ontion #

for inciding the weather. The bayport	is currently using both, although only a few more loads	wiii iit iii option	<i>π</i> 1.	
PREP/INITIAL DATES	(Preparatory and initial dates held and advance notic	e)		
Preparatory Inspections held today				
No preparatory inspections hel	d today			
Initial Inspections held today				
No initial inspections held toda	у			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or fin	ished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were comp	oleted today			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)			
Item No Location	Description			
No QC Deficiency items were is	sued today			
CORRECTED QA/QC DEFICIENC	Y (Report QC and QA Deficiency items corrected)			
Item No Location	Description			
No QC Deficiency items were corrected today				
CONTRACTORS ON SITE	(Report first and/or last day contractors were on site)	1		
	(topole mot analon last any community motor on one)		Last Day	
Name		First Day	Last Day	
No Contractors had their first o	r last day on the site			
VESSEL ON SITE	. last day on the one			
		Firet Dov	Last Day	
VESSEL ON SITE Dredge Name		First Day	Last Day	

REPORT NUMBER Page 209 of 243 223 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 24 Dec 2020 - Thursday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 Dredge Missouri H 5/1/2020 **LABOR HOURS** Number of Hours Crew Position Worked **Employees ELECTRICIAN** Manson Construction Co. 1.0 12.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 12.0 1.0 Manson Construction Co. MATE 2.0 24.0 Manson Construction Co. **CHIEF ENGINEER** 12.0 1.0 Manson Construction Co. **ENGINEER** 2.0 16.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 22,774.0 180.0 Total hrs worked to date: Hrs worked MTD: 3.724.0 Total: 16.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 0.0 24.0 Bayport Total operating hrs to date: 18,077.0 Idle hrs MTD: 247.0 Opr hrs MTD: 665.0 Total: 12.0 36.0 **MISHAP REPORTING** (Describe mishaps) No mishaps reported today

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

REPORT NUMBER Page 210 of 243 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** 224 **DAILY LOG OF CONSTRUCTION** DATE 25 Dec 2020 - Friday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 26 °F Max 48 °F 0.31 IN Precipitation 10 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The Bayport continued dredging in Assignment 3, Sta. 1760+10 to 1795+69. They are disposing sand loads in SIBUA NW Expansion. Mud loads will be dumped in the ODMDS. In total, 5 loads were disposed for 13,530 CY.

No Delays

Dredge Name

Dredge Missouri H

GENERAL COMMENTS

The Bayport is instructed to dredge the sediment trap at STA. 2020+00 to 2096+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 in case of inclement weather, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 for inclement weather. The Bayport is currently using both, although only a few more loads will fit in option #1.

for inclement weath	her. The Bayport is	currently using both, although only a few more loads	will fit in option #1.		
PREP/INITIAL DAT	ES	(Preparatory and initial dates held and advance notice	ce)		
Preparatory Inspection	ons held today				
No preparatory in	spections held t	today			
Initial Inspections hel	ld today				
No initial inspecti	ions held today				
ACTIVITY START/F	INISH				
Activity No [Description				
No activities were	e started or finis	hed today			
QC REQUIREMENT	rs				
Requirement No 1	Гуре	Description		Results	
No QC requireme	nts were comple	eted today			
ISSUED QA/QC DE	FICIENCY	(Describe QA and QC Deficiency items issued)			
Item No L	_ocation	Description			
No QC Deficiency	/ items were issu	ued today			
CORRECTED QA/C	C DEFICIENCY	(Report QC and QA Deficiency items corrected)			
Item No L	_ocation	Description			
No QC Deficiency items were corrected today					
CONTRACTORS O		(Report first and/or last day contractors were on site)		
Name			First Day	Last Day	
. Idillo			st Day		
No Contractors h	ad their first or I	ast day on the site			
VESSEL ON SITE		-			
	ad their first or I	ast day on the site			

First Day

5/1/2020

Last Day

REPORT NUMBER Page 211 of 243 224 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 25 Dec 2020 - Friday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 1.0 12.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 **DRAGTENDER** 2.0 24.0 Manson Construction Co. Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 Manson Construction Co. MATE 2.0 24.0 Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 Manson Construction Co. **ENGINEER** 2.0 16.0 Manson Construction Co. **BOAT CAPTAIN** 12.0 1.0 Total hrs worked to date: 22.954.0 Hrs worked MTD: 3,904.0 Total: 16.0 180.0 **EQUIPMENT HOURS** Operating Idle **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 12.0 36.0 Total operating hrs to date: 18,113.0 Idle hrs MTD: 259.0 Opr hrs MTD: 701.0 Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 212 of 243 225 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 26 Dec 2020 - Saturday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 27 °F Max 53 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The Bayport continued dredging in Assignment 3, Sta. 1760+10 to 1795+69 and Assignment 4, Sta. 2020+00 to 2096+00. They are disposing sand loads in SIBUA NW Expansion. 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%)

GENERAL COMMENTS

The Bayport is instructed to dredge the sediment trap at STA. 2020+00 to 2096+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 in case of inclement weather, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

VESSEL ON SITE

Dredge Name

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 for inclement weather. The Bayport is currently using both, although only a few more loads will fit in option #1.

PREP/INITIAL	_ DATES	(Preparatory and initial dates held and advance notic	e)		
Preparatory Ir	nspections held today				
No prepara	tory inspections held	l today			
Initial Inspecti	ons held today				
No initial in	spections held today				
ACTIVITY ST	ART/FINISH				
Activity No	Description				
No activitie	s were started or finis	shed today			
QC REQUIRE	MENTS				
Requirement	No Type	Description		Results	
•	No Type uirements were comp			Results	
No QC requ	<u> </u>			Results	
No QC requ	uirements were comp	leted today		Results	
No QC requ	uirements were comp	leted today (Describe QA and QC Deficiency items issued)		Results	
No QC requ ISSUED QA/O	uirements were comp	leted today (Describe QA and QC Deficiency items issued) Description		Results	
No QC requ ISSUED QA/O Item No	uirements were compl QC DEFICIENCY Location	leted today (Describe QA and QC Deficiency items issued) Description		Results	
No QC requ ISSUED QA/O Item No	uirements were complication Location ciency items were iss	leted today (Describe QA and QC Deficiency items issued) Description		Results	
No QC requissued QA/O Item No No QC Defice	Location ciency items were iss	(Describe QA and QC Deficiency items issued) Description sued today (Report QC and QA Deficiency items corrected)		Results	
No QC requissued QA/O Item No No QC Defice CORRECTED Item No	Location ciency items were iss	(Describe QA and QC Deficiency items issued) Description sued today (Report QC and QA Deficiency items corrected) Description		Results	
No QC requissued QA/O Item No No QC Defice CORRECTED Item No	Location Ciency items were completed by Location Ciency items were issued by Location Location Ciency items were completed by Location	(Describe QA and QC Deficiency items issued) Description sued today (Report QC and QA Deficiency items corrected) Description		Results	

Last Day

First Day

REPORT NUMBER Page 213 of 243 225 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 26 Dec 2020 - Saturday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 Dredge Missouri H 5/1/2020 **LABOR HOURS** Number of Hours Crew Position Worked **Employees ELECTRICIAN** Manson Construction Co. 1.0 12.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 12.0 1.0 Manson Construction Co. MATE 2.0 24.0 Manson Construction Co. **CHIEF ENGINEER** 12.0 1.0 Manson Construction Co. **ENGINEER** 2.0 16.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 23.134.0 180.0 Total hrs worked to date: Hrs worked MTD: 4,084.0 Total: 16.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 0.0 24.0 Bayport Total operating hrs to date: 18,149.0 Idle hrs MTD: 271.0 Opr hrs MTD: 737.0 Total: 12.0 36.0 **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 214 of 243 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** 226 **DAILY LOG OF CONSTRUCTION** DATE 27 Dec 2020 - Sunday CONTRACT NUMBER **PROJECT** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 30 °F Max 62 °F No Precipitation 7 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The Bayport continued dredging in Assignment 4, Sta. 2020+00 to 2096+00. They are disposing sand loads in SIBUA NW Expansion. Mud loads will be dumped in the ODMDS. In total, 8 loads were disposed for 27,641 CY.

No delays

GENERAL COMMENTS

Dredge Missouri H

The Bayport is instructed to dredge the sediment trap at STA. 2020+00 to 2096+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 in case of inclement weather, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 for inclement weather. The Bayport is currently using both, although only a few more loads will fit in option #1.

for inclement weather. The Bayport is	s currently using both, although only a	few more loads will fit in option #1.		
PREP/INITIAL DATES	(Preparatory and initial dates held an	d advance notice)		
Preparatory Inspections held today				
No preparatory inspections held	l today			
Initial Inspections held today				
No initial inspections held today	1			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or fini	shed today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were comp	leted today			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency	items issued)		
Item No Location	Description			
No QC Deficiency items were issued today				
CORRECTED QA/QC DEFICIENCY	(Report QC and QA Deficiency it	ems corrected)		
Item No Location	Description			
No QC Deficiency items were corrected today				
CONTRACTORS ON SITE	(Report first and/or last day contractor	ors were on site)		
Name		First Day	Last Day	
No Contractors had their first or last day on the site				
VESSEL ON SITE				
Dredge Name		First Day	Last Day	

5/1/2020

REPORT NUMBER Page 215 of 243 226 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 27 Dec 2020 - Sunday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 1.0 12.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 **DRAGTENDER** 2.0 24.0 Manson Construction Co. Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 Manson Construction Co. MATE 2.0 24.0 Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 Manson Construction Co. **ENGINEER** 2.0 16.0 Manson Construction Co. **BOAT CAPTAIN** 12.0 1.0 Total hrs worked to date: 23.314.0 Hrs worked MTD: 4,264.0 Total: 16.0 180.0 **EQUIPMENT HOURS** Operating Idle **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 18,185.0 12.0 36.0 Total operating hrs to date: Idle hrs MTD: 283.0 Opr hrs MTD: 773.0 Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 216 of 243 227 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 28 Dec 2020 - Monday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 55 °F Max 66 °F No Precipitation 15 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The Bayport continued dredging in Assignment 4, Sta. 2020+00 to 2096+00. They are disposing sand loads in SIBUA NW Expansion. Mud loads will be dumped in the ODMDS. In total, 8 loads were disposed for 29,845 CY.

Delays:

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

GENERAL COMMENTS

The Bayport is instructed to dredge the sediment trap at STA. 2020+00 to 2096+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 in case of inclement weather, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 The Bayport is currently using both, although only a few more loads will fit in ontion #

for inciding the weather. The bayport	is currently using both, although only a few more loads	wiii iit iii option	<i>π</i> 1.	
PREP/INITIAL DATES	(Preparatory and initial dates held and advance notic	e)		
Preparatory Inspections held today				
No preparatory inspections hel	d today			
Initial Inspections held today				
No initial inspections held toda	у			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or fin	ished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were comp	oleted today			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)			
Item No Location	Description			
No QC Deficiency items were is	sued today			
CORRECTED QA/QC DEFICIENC	Y (Report QC and QA Deficiency items corrected)			
Item No Location	Description			
No QC Deficiency items were corrected today				
CONTRACTORS ON SITE	(Report first and/or last day contractors were on site)	1		
	(topole mot analos lade any communication motor and one		Last Day	
Name		First Day	Last Day	
No Contractors had their first o	r last day on the site			
VESSEL ON SITE	. last day on the one			
		Firet Dov	Last Day	
VESSEL ON SITE Dredge Name		First Day	Last Day	

REPORT NUMBER Page 217 of 243 227 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 28 Dec 2020 - Monday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 Dredge Missouri H 5/1/2020 **LABOR HOURS** Number of Hours Crew Position Worked **Employees ELECTRICIAN** Manson Construction Co. 1.0 12.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 12.0 1.0 Manson Construction Co. MATE 2.0 24.0 Manson Construction Co. **CHIEF ENGINEER** 12.0 1.0 Manson Construction Co. **ENGINEER** 32.0 4.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 23.510.0 Total hrs worked to date: Hrs worked MTD: 4.460.0 Total: 18.0 196.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 0.0 24.0 Bayport Total operating hrs to date: 18,221.0 Idle hrs MTD: 295.0 Opr hrs MTD: 809.0 Total: 12.0 36.0 **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 218 of 243 228 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 29 Dec 2020 - Tuesday CONTRACT NUMBER **PROJECT** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 54 °F Max 66 °F No Precipitation 15 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The Bayport continued dredging in Assignment 4, Sta. 2020+00 to 2096+00. They are disposing sand loads in SIBUA NW Expansion. Mud loads will be dumped in the ODMDS. In total, 8 loads were disposed for 27,841 CY.

Delays:

Dredge Name

06:11 - 06:31 - 20 min at 70% for ship traffic

GENERAL COMMENTS

The Bayport is instructed to dredge the sediment trap at STA. 2020+00 to 2096+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 in case of inclement weather, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 for inclement weather. The Bayport is currently using both, although only a few more loads will fit in option #1.

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notice	ce)	
Preparatory Inspections held today			
No preparatory inspections he	ld today		
Initial Inspections held today			
No initial inspections held toda	ау		
ACTIVITY START/FINISH			
Activity No Description			
No activities were started or fi	nished today		
QC REQUIREMENTS			
Requirement No Type	Description		Results
requirement no Type	Description		results
No QC requirements were com	pleted today		
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)		
Item No Location	Description		
	·		
No QC Deficiency items were i	ssued today		
	ssued today		
No QC Deficiency items were i	ssued today		
No QC Deficiency items were i	ssued today CY (Report QC and QA Deficiency items corrected)		
No QC Deficiency items were i	ssued today CY (Report QC and QA Deficiency items corrected) Description		
No QC Deficiency items were i CORRECTED QA/QC DEFICIENC Item No Location	ssued today CY (Report QC and QA Deficiency items corrected) Description		
No QC Deficiency items were i CORRECTED QA/QC DEFICIENC Item No Location No QC Deficiency items were of	ssued today CY (Report QC and QA Deficiency items corrected) Description corrected today) First Day	Last Day
No QC Deficiency items were it CORRECTED QA/QC DEFICIENCE Item No Location No QC Deficiency items were contractors on SITE	ssued today CY (Report QC and QA Deficiency items corrected) Description corrected today		Last Day
No QC Deficiency items were it CORRECTED QA/QC DEFICIENCE Item No Location No QC Deficiency items were contractors on site	Ssued today (Report QC and QA Deficiency items corrected) Description Corrected today (Report first and/or last day contractors were on site)		Last Day

First Day

Last Day

REPORT NUMBER Page 219 of 243 228 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 29 Dec 2020 - Tuesday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 Dredge Missouri H 5/1/2020 **LABOR HOURS** Number of Hours Crew Position Worked **Employees ELECTRICIAN** Manson Construction Co. 1.0 12.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 12.0 1.0 Manson Construction Co. MATE 2.0 24.0 Manson Construction Co. **CHIEF ENGINEER** 12.0 1.0 Manson Construction Co. **ENGINEER** 32.0 4.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 23.706.0 Total hrs worked to date: Hrs worked MTD: 4,656.0 Total: 18.0 196.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 0.0 24.0 Bayport Total operating hrs to date: 18,257.0 Idle hrs MTD: 307.0 Opr hrs MTD: 845.0 Total: 12.0 36.0 **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 220 of 243 229 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 30 Dec 2020 - Wednesday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 72 °F Max 61 °F No Precipitation 10 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

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.

Delays:

None

GENERAL COMMENTS

The Bayport is instructed to dredge Assignment 4, the sediment trap at STA. 2020+00 to 2096+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 Assignment 3, from stations 1795+69 to 1760+10 in case of inclement weather, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 for inclement weather. The Bayport is currently using both, although only a few more loads will fit in option #1.

	, , ,		
PREP/INITIAL DATES	(Preparatory and initial dates held and advance notic	e)	
Preparatory Inspections held today			
No preparatory inspections hel	d today		
Initial Inspections held today			
No initial inspections held toda	у		
ACTIVITY START/FINISH			
Activity No Description			
<u> </u>			
No activities were started or fin	ished today		
QC REQUIREMENTS			
Requirement No Type	Description		Results
	•		
No QC requirements were com	pleted today		
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)		
Item No Location	Description		
No QC Deficiency items were is	ssued today		
CORRECTED QA/QC DEFICIENC	Y (Report QC and QA Deficiency items corrected)		
Item No Location	Description		
	·		
No QC Deficiency items were c	orrected today		
CONTRACTORS ON SITE	(Report first and/or last day contractors were on site)		
Name		First Day	Last Day

REPORT NUMBER Page 221 of 243 229 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 30 Dec 2020 - Wednesday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **VESSEL ON SITE** Dredge Name First Day Last Day Dredge Missouri H 5/1/2020 **LABOR HOURS** Hours Number of Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 12.0 1.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 2.0 24.0 Manson Construction Co. MATE Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 32.0 Manson Construction Co. **ENGINEER** 4.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 23,902.0 Hrs worked MTD: 4,852.0 Total: 18.0 196.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 18,293.0 12.0 36.0 Total operating hrs to date: Idle hrs MTD: 319.0 Opr hrs MTD: 881.0 Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 222 of 243 230 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 31 Dec 2020 - Thursday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 60 °F Max 65 °F 0.05 IN Precipitation 20 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

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 13,838 CY. This rough weather is anticipated to last through the weekend.

The Bayport was offshore by 2200 and remained in international waters until 0200 before returning to work.

Delays:

285 minutes @ 0% to sail offshore for new years

GENERAL COMMENTS

The Bayport is instructed to dredge Assignment 4, the sediment trap at STA. 2020+00 to 2096+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 Assignment 3, from stations 1795+69 to 1760+10 in case of inclement weather, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 for inclement weather. The Bayport is currently using both, although only a few more loads will fit in option #1.

PREP/INITIAL I	DATES	(Preparatory and initial dates held and advance notice)	
Preparatory Insp	pections held today		
No preparato	ry inspections he	eld today	
Initial Inspection	s held today		
No initial insp	pections held tod	ау	
ACTIVITY STAI	RT/FINISH		
Activity No	Description		
	·		
No activities	were started or fi	nished today	
QC REQUIREM	IENTS	•	
Requirement No	n Tyne	Description	Results
Requirement No	о Туре	Description	Results
·	•	·	Results
No QC requir	ements were con	npleted today	Results
No QC requir	ements were con	npleted today (Describe QA and QC Deficiency items issued)	Results
No QC requir	ements were con	npleted today	Results
No QC requir SSUED QA/QC	ements were con DEFICIENCY Location	npleted today (Describe QA and QC Deficiency items issued) Description	Results
No QC requir SSUED QA/QC Item No	ements were con C DEFICIENCY Location ency items were	npleted today (Describe QA and QC Deficiency items issued) Description issued today	Results
No QC requir SSUED QA/QC Item No	ements were con DEFICIENCY Location	npleted today (Describe QA and QC Deficiency items issued) Description issued today	Results
No QC requir SSUED QA/QC Item No	ements were con C DEFICIENCY Location ency items were	npleted today (Describe QA and QC Deficiency items issued) Description issued today	Results
No QC requir SSUED QA/QC Item No No QC Deficic	ements were con C DEFICIENCY Location ency items were items	(Describe QA and QC Deficiency items issued) Description issued today CY (Report QC and QA Deficiency items corrected)	Results
No QC requir SSUED QA/QC Item No No QC Deficie CORRECTED C	ements were con C DEFICIENCY Location ency items were in the control of the con	(Describe QA and QC Deficiency items issued) Description issued today CY (Report QC and QA Deficiency items corrected) Description	Results
No QC requir SSUED QA/QC Item No No QC Deficit CORRECTED C Item No No QC Deficit	ements were con C DEFICIENCY Location ency items were in DA/QC DEFICIENCY Location ency items were of	(Describe QA and QC Deficiency items issued) Description issued today CY (Report QC and QA Deficiency items corrected) Description corrected today	Results
No QC requir SSUED QA/QC Item No No QC Deficie CORRECTED C	ements were con C DEFICIENCY Location ency items were in DA/QC DEFICIENCY Location ency items were of	(Describe QA and QC Deficiency items issued) Description issued today CY (Report QC and QA Deficiency items corrected) Description	Results

REPORT NUMBER Page 223 of 243 230 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 31 Dec 2020 - Thursday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **VESSEL ON SITE** Dredge Name First Day Last Day Dredge Missouri H 5/1/2020 **LABOR HOURS** Hours Number of Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 12.0 1.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 2.0 24.0 Manson Construction Co. MATE Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 32.0 Manson Construction Co. **ENGINEER** 4.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 24,098.0 Hrs worked MTD: 5,048.0 Total: 18.0 196.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 18,329.0 917.0 12.0 36.0 Total operating hrs to date: Idle hrs MTD: 331.0 Opr hrs MTD: Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 224 of 243 231 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 01 Jan 2021 - Friday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 55 °F Max 68 °F 0.39 IN Precipitation 20 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

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.

Delavs:

243 minutes @ 0% to sail offshore for new years

GENERAL COMMENTS

The Bayport is instructed to dredge Assignment 4, the sediment trap at STA. 2020+00 to 2096+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 Assignment 3, from stations 1795+69 to 1760+10 in case of inclement weather, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 for inclement weather. The Bayport is currently using both, although only a few more loads will fit in option #1.

PREP/INITIAL	DATES	(Preparatory and initial dates held and advance notice)	
Preparatory Ins	spections held today		
No preparato	ory inspections he	eld today	
Initial Inspectio	ns held today		
No initial ins	pections held tod	lay	
ACTIVITY STA	RT/FINISH		
Activity No	Description		
	were started or fi	inished today	
QC REQUIREM	MENTS		
	_		
Requirement N		Description	Results
		Description	Results
Requirement N		·	Results
Requirement N	о Туре	·	Results
Requirement N	o Type rements were con	npleted today	Results
No QC requi	o Type rements were con C DEFICIENCY	mpleted today (Describe QA and QC Deficiency items issued)	Results
No QC requi	o Type rements were con C DEFICIENCY	npleted today (Describe QA and QC Deficiency items issued) Description	Results
No QC requi ISSUED QA/Qu Item No No QC Defic	o Type rements were con C DEFICIENCY Location	mpleted today (Describe QA and QC Deficiency items issued) Description issued today	Results
No QC requi ISSUED QA/Qu Item No No QC Defic	o Type rements were con C DEFICIENCY Location iency items were	mpleted today (Describe QA and QC Deficiency items issued) Description issued today	Results
No QC requi ISSUED QA/QC Item No No QC Defic CORRECTED	rements were con C DEFICIENCY Location	(Describe QA and QC Deficiency items issued) Description issued today CY (Report QC and QA Deficiency items corrected)	Results
No QC requi ISSUED QA/QC Item No No QC Defic CORRECTED	rements were con C DEFICIENCY Location	mpleted today (Describe QA and QC Deficiency items issued) Description issued today CY (Report QC and QA Deficiency items corrected) Description	Results
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REPORT NUMBER Page 225 of 243 231 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 01 Jan 2021 - Friday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **VESSEL ON SITE** Dredge Name First Day Last Day Dredge Missouri H 5/1/2020 **LABOR HOURS** Hours Number of Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 12.0 1.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 2.0 24.0 Manson Construction Co. MATE Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 32.0 Manson Construction Co. **ENGINEER** 4.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 24,294.0 Hrs worked MTD: 196.0 Total: 18.0 196.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 18,365.0 12.0 36.0 Total operating hrs to date: Idle hrs MTD: 12.0 Opr hrs MTD: 36.0 Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 226 of 243 232 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 02 Jan 2021 - Saturday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 42 °F Max 61 °F No Precipitation 15 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

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

GENERAL COMMENTS

The Bayport is instructed to dredge Assignment 4, the sediment trap at STA. 2020+00 to 2096+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 Assignment 3, from stations 1795+69 to 1760+10 in case of inclement weather, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 for inclement weather. The Bayport is currently using both, although only a few more loads will fit in option #1.

for inciement weather. The bayport	is currently using both, although only a few more load	as will lit iii option	π1.	
PREP/INITIAL DATES	(Preparatory and initial dates held and advance not	tice)		
Preparatory Inspections held today				_
No preparatory inspections hel	d today			
Initial Inspections held today				_
No initial inspections held toda	у			
ACTIVITY START/FINISH				
Activity No Description				_
No activities were started or fin	ished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	_
No QC requirements were comp	•			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued))		
Item No Location	Description			_
N. 00 B. 5				
No QC Deficiency items were is				
CORRECTED QA/QC DEFICIENC	Y (Report QC and QA Deficiency items corrected	1)		
Item No Location	Description			_
No QC Deficiency items were co	orrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were on sit	re)		
Name		First Day	Last Day	
				_
No Contractors had their first o	r last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	_

REPORT NUMBER Page 227 of 243 232 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 02 Jan 2021 - Saturday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 Dredge Missouri H 5/1/2020 **LABOR HOURS** Number of Hours Crew Position Worked **Employees ELECTRICIAN** Manson Construction Co. 1.0 12.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 12.0 1.0 Manson Construction Co. MATE 2.0 24.0 Manson Construction Co. **CHIEF ENGINEER** 12.0 1.0 Manson Construction Co. **ENGINEER** 2.0 16.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 24.474.0 180.0 Total hrs worked to date: Hrs worked MTD: 376.0 Total: 16.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 Bayport 0.0 24.0 Total operating hrs to date: 18,401.0 Idle hrs MTD: 24.0 Opr hrs MTD: 72.0 Total: 12.0 36.0 **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 228 of 243 233 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 03 Jan 2021 - Sunday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 38 °F Max 58 °F No Precipitation 15 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

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

Dredge Name

GENERAL COMMENTS

The Bayport is instructed to dredge Assignment 4, the sediment trap at STA. 2020+00 to 2096+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 Assignment 3, from stations 1795+69 to 1760+10 in case of inclement weather, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 for inclement weather. The Bayport is currently using both, although only a few more loads will fit in option #1.

PREP/INITIAL DAT	EC	(Drangestary and initial datas hald and advance natio	۵)		
	_	(Preparatory and initial dates held and advance notic	e)		
Preparatory Inspecti		14.1.			
No preparatory in	•	today			
Initial Inspections he	•				
No initial inspect		<u>/</u>			
ACTIVITY START/	FINISH				
Activity No	Description				
No activities wer		ished today			
QC REQUIREMEN	ГЅ				
				Results	
Requirement No	Туре	Description		Results	
Requirement No	Туре	Description		Results	
Requirement No No QC requirement	- J 1			Results	
·	ents were comp			Results	
No QC requireme	ents were comp	oleted today		Results	
No QC requireme	ents were comp	pleted today (Describe QA and QC Deficiency items issued)		Results	
No QC requireme	ents were comp FICIENCY Location	Description		Results	
No QC requirements	ents were comp FICIENCY Location y items were is	Description Description Sued today		Results	
No QC requirements ISSUED QA/QC DE Item No No QC Deficience CORRECTED QA/C	ents were comp FICIENCY Location y items were is	Description Description Description		Results	
No QC requirements ISSUED QA/QC DE Item No No QC Deficience CORRECTED QA/C	ents were comp FICIENCY Location y items were is	(Describe QA and QC Deficiency items issued) Description sued today Y (Report QC and QA Deficiency items corrected)		Results	
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No QC requirements ISSUED QA/QC DE Item No No QC Deficience CORRECTED QA/CO	ents were comp FICIENCY Location y items were is QC DEFICIENCY Location	(Describe QA and QC Deficiency items issued) Description sued today Y (Report QC and QA Deficiency items corrected) Description			
No QC requirements ISSUED QA/QC DE Item No No QC Deficience CORRECTED QA/CO Item No No QC Deficience	ents were comp FICIENCY Location y items were is QC DEFICIENCY Location	(Describe QA and QC Deficiency items issued) Description sued today Y (Report QC and QA Deficiency items corrected) Description Description	First Day	Last Day	
No QC requirements ISSUED QA/QC DE Item No No QC Deficience CORRECTED QA/CO Item No No QC Deficience CONTRACTORS OF Name	ents were comp FICIENCY Location y items were is QC DEFICIENCY Location y items were co	(Describe QA and QC Deficiency items issued) Description sued today Y (Report QC and QA Deficiency items corrected) Description Description			

First Day

Last Day

REPORT NUMBER Page 229 of 243 233 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 03 Jan 2021 - Sunday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 Dredge Missouri H 5/1/2020 **LABOR HOURS** Number of Hours Crew Position Worked **Employees ELECTRICIAN** Manson Construction Co. 1.0 12.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 12.0 1.0 Manson Construction Co. MATE 2.0 24.0 Manson Construction Co. **CHIEF ENGINEER** 12.0 1.0 Manson Construction Co. **ENGINEER** 2.0 16.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 24.654.0 180.0 Total hrs worked to date: Hrs worked MTD: 556.0 Total: 16.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 0.0 24.0 Bayport Total operating hrs to date: 18,437.0 Idle hrs MTD: 36.0 Opr hrs MTD: 108.0 Total: 12.0 36.0 **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 230 of 243 234 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 04 Jan 2021 - Monday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 34 °F Max 64 °F No Precipitation 13 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The Bayport continued working Assignment 2 for the majority of the day, dredging between Sta. 1760+10 to 1795+69, with disposal in the SIBUA Option 1 Disposal Area. The weather let up for a while and they were able to return to Assignment 4, Sta. 2020+00 to 2096+00 for a few loads during the day. In total, 13 loads were completed for 38,304 CY.

Delays: 24 minutes @ 70% for traffic

GENERAL COMMENTS

DDED/INITIAL DATES

The Bayport is instructed to dredge Assignment 4, the sediment trap at STA. 2020+00 to 2096+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 Assignment 3, from stations 1795+69 to 1760+10 in case of inclement weather, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud. The USACE has given permission for the Bayport to work in Assignment 2, Sta. 1925+00 to 1985+00 due to the lack of material remaining in Assignment 3, with disposal in SIBUA Option 1.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 for inclement weather.

PREP/INITIAL DATES (P	Preparatory and initial dates held and advance notice	e)	
Preparatory Inspections held today			
No preparatory inspections held to	day		
Initial Inspections held today			
No initial inspections held today			
ACTIVITY START/FINISH			
Activity No Description			
No activities were started or finished	ed today		
QC REQUIREMENTS			
Requirement No Type	Description		Results
No QC requirements were complete	ed today		
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)		
Item No Location	Description		
No QC Deficiency items were issue	ed today		
CORRECTED QA/QC DEFICIENCY	(Report QC and QA Deficiency items corrected)		
Item No Location	Description		
No QC Deficiency items were corre	ected today		
CONTRACTORS ON SITE (R			
	Report first and/or last day contractors were on site)		

REPORT NUMBER Page 231 of 243 234 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 04 Jan 2021 - Monday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **VESSEL ON SITE** Dredge Name First Day Last Day Dredge Missouri H 5/1/2020 **LABOR HOURS** Hours Number of Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 12.0 1.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 2.0 24.0 Manson Construction Co. MATE Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 Manson Construction Co. **ENGINEER** 24.0 3.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 24,842.0 Hrs worked MTD: 744.0 Total: 17.0 188.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 18,473.0 12.0 36.0 Total operating hrs to date: Idle hrs MTD: 48.0 Opr hrs MTD: 144.0 Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 232 of 243 235 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 05 Jan 2021 - Tuesday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 63 °F Max 36 °F No Precipitation 10 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

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.

Delays: None

GENERAL COMMENTS

The Bayport is instructed to dredge Assignment 4, the sediment trap at STA. 2020+00 to 2096+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 Assignment 3, from stations 1795+69 to 1760+10 in case of inclement weather, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud. The USACE has given permission for the Bayport to work in Assignment 2, Sta. 1925+00 to 1985+00 due to the lack of material remaining in Assignment 3, with disposal in SIBUA Option 1.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 for inclement weather.

	DATES	(Preparatory and initial dates held and advance notice	e)	
Preparatory Ins	pections held today			
No preparato	ry inspections held	i today		
Initial Inspection	ns held today			
No initial inst	pections held today	1		
ACTIVITY STAI	RT/FINISH			
Activity No	Description			
No activities	were started or fini	shed today		
QC REQUIREM	IENTS			
Requirement No	о Туре	Description		Results
No QC requir	rements were comp	eleted today		
ISSUED QA/QC	DEFICIENCY	(Describe QA and QC Deficiency items issued)		
ISSUED QA/QC	Location	(Describe QA and QC Deficiency items issued) Description		
Item No		Description		
No QC Deficient	Location	Description sued today		
No QC Deficient	Location ency items were iss	Description sued today		
No QC Deficie	Location ency items were iss	Description sued today (Report QC and QA Deficiency items corrected)		
No QC Deficient CORRECTED Correction No	Location ency items were iss	Description sued today (Report QC and QA Deficiency items corrected) Description		
No QC Deficient CORRECTED Correction No	ency items were iss QA/QC DEFICIENCY Location ency items were co	Description sued today (Report QC and QA Deficiency items corrected) Description		

REPORT NUMBER Page 233 of 243 235 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 05 Jan 2021 - Tuesday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **VESSEL ON SITE** Dredge Name First Day Last Day Dredge Missouri H 5/1/2020 **LABOR HOURS** Hours Number of Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 12.0 1.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 2.0 24.0 Manson Construction Co. MATE Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 Manson Construction Co. **ENGINEER** 24.0 3.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 25,030.0 Hrs worked MTD: 932.0 Total: 17.0 188.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 18.509.0 12.0 36.0 Total operating hrs to date: Idle hrs MTD: 60.0 Opr hrs MTD: 180.0 Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 234 of 243 236 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 06 Jan 2021 - Wednesday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 47 °F Max 62 °F No Precipitation 13 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

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, 8 loads were completed for 23,346 CY.

Delays: None

GENERAL COMMENTS

The Bayport is instructed to dredge Assignment 4, the sediment trap at STA. 2020+00 to 2096+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 Assignment 3, from stations 1795+69 to 1760+10 in case of inclement weather, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud. The USACE has given permission for the Bayport to work in Assignment 2, Sta. 1925+00 to 1985+00 due to the lack of material remaining in Assignment 3, with disposal in SIBUA Option 1.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 for inclement weather.

PREP/INITIAL	DATES	(Preparatory and initial dates held and advance notice	e)		
Preparatory Ins	spections held today				
No preparate	ory inspections hel	d today			
Initial Inspectio	ns held today				
No initial ins	pections held toda	у			
ACTIVITY STA	RT/FINISH				
Activity No	Description				
No activities	were started or fin	ished today			
QC REQUIRE	MENTS				
Requirement N	lo Type	Description		Results	
No QC requi	rements were com	pleted today			
	rements were comp	pleted today (Describe QA and QC Deficiency items issued)			
		•			
ISSUED QA/Q	C DEFICIENCY	(Describe QA and QC Deficiency items issued)			
ISSUED QA/Qu Item No	C DEFICIENCY	(Describe QA and QC Deficiency items issued) Description			
ISSUED QA/Q	C DEFICIENCY Location	(Describe QA and QC Deficiency items issued) Description ssued today			
ISSUED QA/Q	C DEFICIENCY Location iency items were is	(Describe QA and QC Deficiency items issued) Description ssued today			
ISSUED QA/Quentum No No QC Defic CORRECTED	Location iency items were is QA/QC DEFICIENC	(Describe QA and QC Deficiency items issued) Description ssued today Y (Report QC and QA Deficiency items corrected)			
ISSUED QA/Qualitem No No QC Defic CORRECTED Item No	Location iency items were is QA/QC DEFICIENC	(Describe QA and QC Deficiency items issued) Description ssued today Y (Report QC and QA Deficiency items corrected) Description			
ISSUED QA/Qualitem No No QC Defic CORRECTED Item No	Location iency items were is QA/QC DEFICIENC Location iency items were co	(Describe QA and QC Deficiency items issued) Description ssued today Y (Report QC and QA Deficiency items corrected) Description			

REPORT NUMBER Page 235 of 243 236 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 06 Jan 2021 - Wednesday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **VESSEL ON SITE** Dredge Name First Day Last Day Dredge Missouri H 5/1/2020 **LABOR HOURS** Hours Number of Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 12.0 1.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 2.0 24.0 Manson Construction Co. MATE Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 Manson Construction Co. **ENGINEER** 24.0 3.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 25,218.0 Hrs worked MTD: 1,120.0 Total: 17.0 188.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 18.545.0 12.0 36.0 Total operating hrs to date: Idle hrs MTD: 72.0 Opr hrs MTD: 216.0 Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 236 of 243 237 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 07 Jan 2021 - Thursday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused Non-Critical Delay Mike Hooks, L.L.C Temperature Min 43 °F Max 59 °F 0.50 IN Precipitation 50 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

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

GENERAL COMMENTS

The Bayport is instructed to dredge Assignment 4, the sediment trap at STA. 2020+00 to 2096+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 Assignment 3, from stations 1795+69 to 1760+10 in case of inclement weather, disposal in SIBUA if material is sand and disposal in ODMDS if material is mud. The USACE has given permission for the Bayport to work in Assignment 2, Sta. 1925+00 to 1985+00 due to the lack of material remaining in Assignment 3, with disposal in SIBUA Option 1.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 for inclement weather.

PREP/INITIAL D	DATES	(Preparatory and initial dates held and advance notic	e)	
Preparatory Insp	ections held today			
No preparator	ry inspections held	today		
Initial Inspections	s held today			
No initial insp	ections held today			
ACTIVITY STAR	RT/FINISH			
Activity No	Description			
No activities v	were started or finis	shed today		
QC REQUIREM	ENTS			
Requirement No	Туре	Description		Results
No QC require	ements were compl	leted today		
ISSUED QA/QC		(D : 04 100 D (; : :)		
	DEFICIENCY	(Describe QA and QC Deficiency items issued)		
Item No	Location	(Describe QA and QC Deficiency items issued) Description		
Item No		,		
		Description		
No QC Deficie	Location	Description sued today		
No QC Deficie	Location ency items were iss	Description sued today		
No QC Deficie	Location ency items were iss	Description sued today (Report QC and QA Deficiency items corrected)		
No QC Deficie CORRECTED Q Item No	Location ency items were iss A/QC DEFICIENCY Location	Description sued today (Report QC and QA Deficiency items corrected) Description		
No QC Deficie CORRECTED Q Item No	Location ency items were iss A/QC DEFICIENCY Location ency items were cor	Description sued today (Report QC and QA Deficiency items corrected) Description rrected today		
No QC Deficie CORRECTED Q Item No	Location ency items were iss A/QC DEFICIENCY Location ency items were cor	Description sued today (Report QC and QA Deficiency items corrected) Description	First Day	Last Day

REPORT NUMBER Page 237 of 243 237 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 07 Jan 2021 - Thursday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **VESSEL ON SITE** Dredge Name First Day Last Day Dredge Missouri H 5/1/2020 **LABOR HOURS** Hours Number of Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 12.0 1.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 2.0 24.0 Manson Construction Co. MATE Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 Manson Construction Co. **ENGINEER** 24.0 3.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 25,406.0 Hrs worked MTD: 1,308.0 Total: 17.0 188.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 18,581.0 12.0 36.0 Total operating hrs to date: Idle hrs MTD: 84.0 Opr hrs MTD: 252.0 Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 238 of 243 238 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 08 Jan 2021 - Friday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Mike Hooks, L.L.C Weather Caused No Delay Temperature Min 39 °F Max 46 °F 0.10 IN Precipitation 15 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

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

GENERAL COMMENTS

The Bayport is instructed to dredge from Sta. 1055+00 to 1115+00, using overflow and disposal in the ODMDS when necessary.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

No Contractors had their first or last day on the site

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

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The Bayport has been authorized to dispose of material in the SIBUA Northwest Extension (fair weather) and the SIBUA Option #1 for inclement weather. In the afternoon, they USACE directed the Bayport to begin dredging Sta. 1055+00 to 1115+00, using overflow and disposal in the ODMDS when necessary.

PREP/INITIAL DATE	ES	(Preparatory and initial dates held and advance notice	e)	
Preparatory Inspection	ons held today			
No preparatory in	spections held	today		_
Initial Inspections hele	d today			
No initial inspecti	ons held today			
ACTIVITY START/F	INISH			
Activity No D	escription			
No activities were	started or finis	hed today		
QC REQUIREMENT	S			
Requirement No T	уре	Description		Results
No QC requireme	nts were compl	eted today		
ISSUED QA/QC DE	FICIENCY	(Describe QA and QC Deficiency items issued)		
Item No L	ocation	Description		
No QC Deficiency	items were iss	ued today		
CORRECTED QA/Q	C DEFICIENCY	(Report QC and QA Deficiency items corrected)		
Item No L	ocation	Description		
No QC Deficiency	items were co	rected today		
CONTRACTORS OF		(Report first and/or last day contractors were on site)		
		(Toport mot analor last day contractors were on site)	First Day	Leat Day
Name			First Day	Last Day

REPORT NUMBER Page 239 of 243 238 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 08 Jan 2021 - Friday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **VESSEL ON SITE** Dredge Name First Day Last Day Dredge Missouri H 5/1/2020 **LABOR HOURS** Hours Number of Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 12.0 1.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 Manson Construction Co. **DRAGTENDER** 2.0 24.0 Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 2.0 24.0 Manson Construction Co. MATE Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 Manson Construction Co. **ENGINEER** 24.0 3.0 Manson Construction Co. **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 25,594.0 Hrs worked MTD: 1,496.0 Total: 17.0 188.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 18,617.0 12.0 36.0 Total operating hrs to date: Idle hrs MTD: 96.0 Opr hrs MTD: 288.0 Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 240 of 243 239 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 09 Jan 2021 - Saturday **PROJECT CONTRACT NUMBER** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 29 °F Max 48 °F No Precipitation 15 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** 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 **GENERAL COMMENTS** The Bayport is instructed to dredge from Sta. 1055+00 to 1115+00, using overflow and disposal in the ODMDS when necessary. SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Pre work JSA's were conducted. No accidents or injuries reported. Crew safety meetings were held through the day in small groups. VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT On 1/8 the USACE directed the Bayport to begin dredging Sta. 1055+00 to 1115+00, using overflow and disposal in the ODMDS when necessary. PREP/INITIAL DATES (Preparatory and initial dates held and advance notice) Preparatory Inspections held today No preparatory inspections held today Initial Inspections held today No initial inspections held today **ACTIVITY START/FINISH** Activity No Description No activities were started or finished today **QC REQUIREMENTS** Requirement No Description Results Type No QC requirements were completed today **ISSUED QA/QC DEFICIENCY** (Describe QA and QC Deficiency items issued) Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items corrected) Item No Location Description No QC Deficiency items were corrected today **CONTRACTORS ON SITE** (Report first and/or last day contractors were on site) Name First Day Last Day No Contractors had their first or last day on the site **VESSEL ON SITE** Dredge Name First Day Last Day 5/1/2020 Dredge Missouri H

REPORT NUMBER Page 241 of 243 239 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 09 Jan 2021 - Saturday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 1.0 12.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 **DRAGTENDER** 2.0 24.0 Manson Construction Co. Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 Manson Construction Co. MATE 2.0 24.0 Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 Manson Construction Co. **ENGINEER** 2.0 16.0 Manson Construction Co. **BOAT CAPTAIN** 12.0 1.0 Total hrs worked to date: 25.774.0 Hrs worked MTD: 1,676.0 Total: 16.0 180.0 **EQUIPMENT HOURS** Operating Idle **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 12.0 36.0 Total operating hrs to date: 18,653.0 Idle hrs MTD: 108.0 Opr hrs MTD: 324.0 Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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

REPORT NUMBER Page 242 of 243 240 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 10 Jan 2021 - Sunday CONTRACT NUMBER **PROJECT** W9127820D0038 W9127820F0151 Maint. Dredging of Mobile Harbor Channel CONTRACTOR **WEATHER** Weather Caused No Delay Mike Hooks, L.L.C Temperature Min 34 °F Max 50 °F No Precipitation 14 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** 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 **GENERAL COMMENTS** The Bayport is instructed to dredge from Sta. 1055+00 to 1115+00, using overflow and disposal in the ODMDS when necessary. SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Pre work JSA's were conducted. No accidents or injuries reported. Crew safety meetings were held through the day in small groups. VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT On 1/8 the USACE directed the Bayport to begin dredging Sta. 1055+00 to 1115+00, using overflow and disposal in the ODMDS when necessary. PREP/INITIAL DATES (Preparatory and initial dates held and advance notice) Preparatory Inspections held today No preparatory inspections held today Initial Inspections held today No initial inspections held today **ACTIVITY START/FINISH** Activity No Description No activities were started or finished today **QC REQUIREMENTS** Requirement No Description Results Type No QC requirements were completed today **ISSUED QA/QC DEFICIENCY** (Describe QA and QC Deficiency items issued) Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items corrected) Item No Location Description No QC Deficiency items were corrected today **CONTRACTORS ON SITE** (Report first and/or last day contractors were on site) Name First Day Last Day No Contractors had their first or last day on the site **VESSEL ON SITE** Dredge Name First Day Last Day 5/1/2020 Dredge Missouri H

REPORT NUMBER Page 243 of 243 240 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 10 Jan 2021 - Sunday CONTRACT NUMBER **PROJECT** Maint. Dredging of Mobile Harbor Channel W9127820D0038 W9127820F0151 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Manson Construction Co. ELECTRICIAN 1.0 12.0 Manson Construction Co. QUALITY CONTROL INSPECTOR 1.0 8.0 Manson Construction Co. ABLE BODIED SEAMAN 4.0 48.0 **DRAGTENDER** 2.0 24.0 Manson Construction Co. Manson Construction Co. DREDGE COOK 1.0 12.0 Manson Construction Co. DREDGE CAPTAIN 1.0 12.0 Manson Construction Co. MATE 2.0 24.0 Manson Construction Co. **CHIEF ENGINEER** 1.0 12.0 Manson Construction Co. **ENGINEER** 2.0 16.0 Manson Construction Co. **BOAT CAPTAIN** 12.0 1.0 Total hrs worked to date: 25.954.0 Hrs worked MTD: 1,856.0 Total: 16.0 180.0 **EQUIPMENT HOURS** Operating Idle **Equipment Name** Description Hours Hours 001 MV Shelley 12.0 12.0 002 **Bayport** 0.0 24.0 18,689.0 12.0 36.0 Total operating hrs to date: Idle hrs MTD: 120.0 Opr hrs MTD: 360.0 Total: **MISHAP REPORTING** (Describe mishaps) No mishaps reported today 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