REPORT NUMBER Page 1 of 3 0 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 08 Dec 2020 - Tuesday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 CONTRACTOR **WEATHER** Weather Caused No Delay Inland Dredging Temperature Min 35 °F Max 59 °F No Precipitation 8.10 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge continues digging the first cut at Ft. McRee, and dug from station 7531+80 to 7532+95 advancing a total of 115 ft. The dredge removed 690 CY, pumping through 1880' of pipeline, discharging upland using DA 45.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

The dredge started digging at 14:30

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Dwight Smalls

Pre-shift Meeting Topics: Load Hadling Safety

JHAs/Tasks Performed:

- -Preventive maintenance
- Fuel Transfer
- General Load Handling
- Pipe Connection
- -Tenderboat Operations
- Moved the dredge
- -All tasks were performed in a safe manner

Injuries/Illnesses: The crew remained injury and illness free.

Miscellaneous:

- 1. Observed crane operations
- 2. Conducted inspection with COE representative.
- 3. Updated deficiency list
- 4. Conducted noise sample metering

Night Shift SSHO: Nate Woods

Pre-shift Meeting Topics:

Injuries/Illnesses: Everyone remained injury and illness free.

- 1. Observed crew changing cables on swing anchor
- 2. Observed dump operations
- 3. Observed crew remove cable from swing anchor

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

Turbidity tests every 4 hours during daylight hours.

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time-

1:28 hrs. - Loss due to passing vessels

0% time-

0:37 hrs. - Shaft packing maintenance

2:00 hrs. - Starboard Swing Sheave maintenance

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

REPORT NUMBER Page 2 of 3 0 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 08 Dec 2020 - Tuesday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 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) Location Item No 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 Ingenuity - Pipeline 12/2/2020 **LABOR HOURS** Number of Hours Crew Position Worked **Employees** Inland Dredging SAFETY ENGINEER - ON SITE 1.0 12.0 Inland Dredging DREDGE OPERATOR 20 24.0 2.0 24.0 Inland Dredging **EQUIPMENT OPERATOR** Inland Dredging PROJECT MANAGER 1.0 12.0 Inland Dredging PROJECT ENGINEER 2.0 24.0 Inland Dredging **DECK CAPTAIN** 12.0 1.0 DREDGE CHIEF ENGINEER 12.0 Inland Dredging 10 Inland Dredging DREDGE MATE 1.0 12.0 Inland Dredging **OILER** 3.0 36.0 DREDGE CAPTAIN 12.0 Inland Dredging 10 Inland Dredging **DECK HAND** 7.0 84.0 24.0 Inland Dredging **ENGINEER** 2.0 **BOAT CAPTAIN** Inland Dredging 3.0 36.0 Total: 324.0 Total hrs worked to date: 1,836.0 Hrs worked MTD: 27.0 1,836.0 **EQUIPMENT HOURS** Idle Operating Hours **Equipment Name** Description Hours 005-911 Dragline, Linkbelt 21811 20.0 4.0 028-936 18.0 Barge, Deck, Supply 6.0 063-904 Dredge Ingenuity 18.0 6.0 028-931 Barge, Deck, #0401 (w/fuel tank) 18.0 6.0 028-957 Barge, Hopper 18.0 6.0

	UALITY CONTROL REPOR OG OF CONSTRUCTION	RT (QCR)	0 DAT	ORT NUMBER	Pa	ge 3 of 3	
DAIL! L	of the state of th				uesdav		
ROJECT			08 Dec 2020 - Tuesday CONTRACT NUMBER				
GIWW Maintenance Dr	edging 2020-2021		W	/9127820D007	71 W9127	7820F0280)
028-958	Barge, Hopper					18.0	6.0
028-947	Barge, Idler					18.0	6.0
028-925	Barge, Sectional, Landing					18.0	6.0
028-940	Barge, Skidder					18.0	6.0
029-924	M/V Arc					12.0	12.0
029-906	Tender, M/V "Ms. Paula"					0.0	24.0
092-925	Tender, M/V Commodore					0.0	24.0
029-903	Tender, M/V Elvis H					0.0	24.0
0003	Picket Boat, "Al Cenac"					0.0	24.0
0002	Crew Boat, "RK"					18.0	24.0
028-953	Barge, Anchor, #IDC-1702					18.0	6.0
028-959	Barge, Subline					18.0	6.0
028-967	Barge, Spud Crane, #TT12004	1				18.0	6.0
018-918	D6T					18.0	6.0
018-919	D6T					24.0	0.0
Total operating hrs to date:	1,674.0 Idle hrs MTD:	1,512.0	Opr hrs MTD:	1,674.0	Total:	290.0	208.0
No mishaps reported too	lay						
No mishaps reported too	lay						
No mishaps reported too	lay						
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No mishaps reported too	lay						
	On behalf of the contractor, material used and work per plans and specifications, to the contractors of the	rformed durin	ng this Repo	rting period are	in complia	and all equi ance with th	pment and
ONTRACTOR CERTIFICATION C REPRESENTATIVE'S SIGNATURE C REPRESENTATIVE'S SIGNATURE	On behalf of the contractor, material used and work per plans and specifications, to the contractor, where the contractor is the contractor of the contracto	rformed during the best of my	ng this Repo	rting period are	in complia dabove.	and all equi ance with the	pment and

REPORT NUMBER Page 1 of 3 1 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 09 Dec 2020 - Wednesday **PROJECT** CONTRACT NUMBER W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **WEATHER** CONTRACTOR Inland Dredging Weather Caused No Delay Temperature Min 47 °F Max 71 °F No Precipitation 5 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge continues digging the first cut at Ft. McRee, and dug from station 7533+09 to 7536+50 advancing a total of 341 ft. The dredge removed 7,576 CY, pumping through 1880' of pipeline, discharging upland using DA 45.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

The dredge continues to work in the Fort McRee area.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Dwight Smalls Pre-shift Meeting Topics: JHAs/Tasks Performed:

Injuries/Illnesses: The crew remained injury and illness free.

Miscellaneous:

Night Shift SSHO: Nate Woods

Pre-shift Meeting Topics: JHA's for all task

Injuries/Illnesses: Everyone remained injury and illness free.

- 1. Observed crew moving swing anchors
- 2. General Housekeeping
- 3. Conducted Temp checks on crew

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

Turbidity tests every 4 hours during daylight hours.

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time-

1:02 hrs. - Shifting Anchors 6:25 hrs. - Dike Repair

0:20 hrs. - Clean Cutter 1:15 hrs. - Passing tows

0% time-

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

REPORT NUMBER Page 2 of 3 1 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 09 Dec 2020 - Wednesday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **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 12/2/2020 Ingenuity - Pipeline **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 1.0 12.0 Inland Dredging DREDGE OPERATOR 2.0 24.0 Inland Dredging **EQUIPMENT OPERATOR** 2.0 24.0 Inland Dredging PROJECT MANAGER 12.0 1.0 Inland Dredging PROJECT ENGINEER 2.0 24.0 Inland Dredging **DECK CAPTAIN** 1.0 12.0 Inland Dredging DREDGE CHIEF ENGINEER 12.0 1.0 Inland Dredging DREDGE MATE 10 12.0 36.0 Inland Dredging **OILER** 3.0 Inland Dredging DREDGE CAPTAIN 1.0 12.0 Inland Dredging **DECK HAND** 7.0 84.0 Inland Dredging **ENGINEER** 2.0 24.0 **BOAT CAPTAIN** 36.0 Inland Dredging 3.0 Total hrs worked to date: 2.160.0 Hrs worked MTD: 2.160.0 Total: 27.0 324 0 **EQUIPMENT HOURS** Idle Operating Hours Hours **Equipment Name** Description 005-911 Dragline, Linkbelt 21811 20.0 4.0 028-936 18.0 6.0 Barge, Deck, Supply 6.0 063-904 Dredge Ingenuity 18.0 028-931 Barge, Deck, #0401 (w/fuel tank) 18.0 6.0 028-957 18.0 6.0 Barge, Hopper 028-958 Barge, Hopper 18.0 6.0 028-947 6.0 Barge, Idler 18.0 028-925 18.0 6.0 Barge, Sectional, Landing 028-940 Barge, Skidder 18.0 6.0 029-924 M/V Arc 12.0 12.0 Tender, M/V "Ms. Paula" 029-906 0.0 24.0

CONTRACTORS Q	CONTRACTORS QUALITY CONTROL REPORT (QCR)						Pa	ge 3 of 3		
DAILY L	DAILY LOG OF CONSTRUCTION					DATE				
					09 Dec 2	020 - We	ednesda	у		
PROJECT				C	ONTRACT N	JMBER				
GIWW Maintenance Dr	edging 202	0-2021			W912782	20D0071	W9127	7820F0280)	
092-925	Tender, N	//V Commodore		· ·				0.0	24.0	
029-903	Tender, M	//V Elvis H						0.0	24.0	
0003	Picket Bo	at, "Al Cenac"						0.0	24.0	
0002	Crew Boa	at, "RK"						18.0	24.0	
028-953	Barge, Ar	nchor, #IDC-1702						18.0	6.0	
028-959	Barge, Sı	ubline						18.0	6.0	
028-967	Barge, Sp	oud Crane, #TT1200	4					18.0	6.0	
018-918	D6T							18.0	6.0	
018-919	D6T							24.0	0.0	
Total operating hrs to date:	1,882.0	Idle hrs MTD:	1,802.0	Opr hrs MTI	D: 1,8	82.0	Total:	290.0	208.0	

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

12/9/20

SUPERINTENDENT'S INITIALS

REPORT NUMBER Page 1 of 3 2 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 10 Dec 2020 - Thursday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 WEATHER CONTRACTOR Weather Caused No Delay Inland Dredging Temperature Min 51 °F Max 70 °F No Precipitation 10 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge continues digging the first cut at Ft. McRee, and dug from station 7536+50 to 7540+19 advancing a total of 369 ft. The dredge removed 10,934 CY, pumping through 1880' of pipeline, discharging upland using DA 45.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time

GENERAL COMMENTS

The dredge continues to work in the Fort McRee area.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: James Lilley

Pre-shift Meeting Topics: Maintaining situational awareness on the job site

JHAs/Tasks Performed:

Injuries/Illnesses: The crew remained injury and illness free.

Miscellaneous:

- 1. Ordered needed safety glasses, life vests, and gloves.
- 2. Observed crew members move the dredge aside for repairs on the EMD.
- 3. Tested the air quality in the port stern hatch in the dredge. Space was authorized for entry.
- 4. Conducted pre-shift temperature checks.

Night Shift SSHO: David Fleming

Pre-shift Meeting Topics: The SSHO led the pre-shift meeting with basic PPE requirements while at the worksite. We also discussed recreational vessels traffic and the importance of inspecting lighting throughout the fleet/site throughout the shift. Injuries/Illnesses: The crew remained injury and illness free.

JHAs/Tasks Performed:

- 1. Observed crew e-set the port swing anchor. While attempting to move the anchor it was discovered that the shackle was lodged in the sheave. The crew quickly and safely freed the shackle and was able to re-set the anchor.
- $2.\ Observed\ engine\ room\ personnel\ perform\ maintenance\ \&\ housekeeping.$
- 3. Observed engine room personnel pump water from the aft, port tank.

Miscellaneous:

- 1. Conducted temperature checks for incoming crew.
- 2. Printed and prepared the necessary "Position Hazard Analysis" (PHA's) that are to be reviewed with the crew.
- 3. Corrected items listed on the deficiency list

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

Turbidity tests every 4 hours during daylight hours.

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time-

1:21 hrs. - Shifting Anchors

1:33 hrs. - Passing tows

0% time-

9:10 - Replace the Governor

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

REPORT NUMBER Page 2 of 3 2 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 10 Dec 2020 - Thursday CONTRACT NUMBER **PROJECT** GIWW Maintenance Dredging 2020-2021 W9127820D0071 W9127820F0280 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 No Contractors had their first or last day on the site **VESSEL ON SITE** Dredge Name First Day Last Day Ingenuity - Pipeline 12/2/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked **Inland Dredging** SAFETY ENGINEER - ON SITE 10 12.0 Inland Dredging DREDGE OPERATOR 2.0 24.0 **EQUIPMENT OPERATOR** Inland Dredging 2.0 24.0 Inland Dredging PROJECT MANAGER 1.0 12.0 Inland Dredging PROJECT ENGINEER 2.0 24.0 **DECK CAPTAIN** Inland Dredging 1.0 12.0 Inland Dredging DREDGE CHIEF ENGINEER 12.0 1.0 DREDGE MATE 12.0 Inland Dredging 10 Inland Dredging **OILER** 3.0 36.0 1.0 Inland Dredging DREDGE CAPTAIN 12.0 **DECK HAND** 7.0 84.0 Inland Dredging **ENGINEER** Inland Dredging 2.0 24.0 **BOAT CAPTAIN** Inland Dredging 3.0 36.0 Total: 324.0 Total hrs worked to date: 2,484.0 Hrs worked MTD: 2,484.0 27.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 20.0 4.0 028-936 18.0 Barge, Deck, Supply 6.0 063-904 18.0 6.0 Dredge Ingenuity 028-931 Barge, Deck, #0401 (w/fuel tank) 18.0 6.0 028-957 Barge, Hopper 18.0 6.0 028-958 Barge, Hopper 18.0 6.0

				REPO	RT NUMBER	Pag	e 3 of 3		
CONTRACTORS Q			RT (QCR)	2		ı ug	0 0 0		
DAILY L	OG OF CON	STRUCTION		DATE	DATE				
				10	Dec 2020 - Th	ıursday			
ROJECT				CONT	RACT NUMBER				
GIWW Maintenance Dr	edging 2020	-2021		W	9127820D0071	W9127	820F0280)	
028-947	Barge, Idle	r		•			18.0	6.0	
028-925	Barge, Sec	tional, Landing					18.0	6.0	
028-940	Barge, Ski	dder					18.0	6.0	
029-924	M/V Arc						12.0	12.0	
029-906	Tender, M/	V "Ms. Paula"					0.0	24.0	
092-925	Tender, M/	V Commodore					0.0	24.0	
029-903	Tender, M/	V Elvis H					0.0	24.0	
0003	Picket Boa	t, "Al Cenac"					0.0	24.0	
0002	Crew Boat	"RK"					18.0	24.0	
028-953	Barge, And	hor, #IDC-1702					18.0	6.0	
028-959	Barge, Sub	line					18.0	6.0	
028-967	Barge, Spu	ıd Crane, #TT1200	4				18.0	6.0	
018-918	D6T						18.0	6.0	
018-919	D6T						24.0	0.0	
Total operating hrs to date:	2,090.0	Idle hrs MTD:	2,092.0	Opr hrs MTD:	2,090.0	Total:	290.0	208.0	

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

12/10/20

SUPERINTENDENT'S INITIALS

REPORT NUMBER Page 1 of 3 3 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 11 Dec 2020 - Friday **PROJECT** CONTRACT NUMBER W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 WEATHER CONTRACTOR Inland Dredging Weather Caused No Delay Temperature Min 63 °F Max 72 °F No Precipitation 7 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge continues digging the first cut at Ft. McRee, and dug from station 7540+19 to 7543+70 advancing a total of 351 ft. The dredge removed 11,376 CY, pumping through 1880' of pipeline, discharging upland using DA 45.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time

GENERAL COMMENTS

The weir box on DA 45 failed this morning. We are working along side the Corp of Engineers to come up with a solution in order to complete the dredging in the area. The Captain and dump crew installed steel shore pipe into the levee in order to drain the water.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: James Lilley

Pre-shift Meeting Topics: Maintaining situational awareness on the job site

JHAs/Tasks Performed:

Injuries/Illnesses: The crew remained injury and illness free.

Miscellaneous:

- 1. Conducted pre-shift temperature checks.
- 2. Obtained PHA (Position Hazard Analysis) signatures from all of day crew personnel.
- 3. Posted emergency contact info in various locations.
- 4. Ordered ear protection muffs and headlamps.

5. Corrected deficiencies around the dredge.

Night Shift SSHO: David Fleming

Pre-shift Meeting Topics: The SSHO led the pre-shift meeting by reviewing the station bill with the crew, discussing roles/responsibilities during an emergency response, and the importance of keeping life saving equipment available and accessible. Injuries/Illnesses: The crew remained injury and illness free.

JHAs/Tasks Performed:

- 1. Observed crew move swing anchors. Good communication by all personnel involved. All applicable PPE was properly used during the task.
- 2. Observed engine room personnel perform routine greasing and preventative maintenance.
- 3. Disposal Area operations.

Miscellaneous:

- 1. Conducted pre-shift temperature checks.
- 2. Reviewed and completed PHAs (Position Hazard Analysis) for night shift personnel.
- 3. Performed man-overboard, fire, and abandon ship drills.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

The weir box on DA 45 was washed out. We were instructed to build a temporary drainage in place of the failed weir box. We hope this will work long enough for us complete the dredging in this area.

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time-

1:37 hrs. - Shifting Anchors

0:42 hrs. - Handling Shore pipe

8:38 hrs. - Dike repair near the weir box

0% time-

0:35 - Excessive time shifting anchors, the operator had mechanical issues with the boat and had to stop and repair it.

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

REPORT NUMBER Page 2 of 3 3 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 11 Dec 2020 - Friday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **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 No Contractors had their first or last day on the site **VESSEL ON SITE** First Day Last Day Dredge Name Ingenuity - Pipeline 12/2/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 1.0 12.0 Inland Dredging DREDGE OPERATOR 2.0 24.0 Inland Dredging **EQUIPMENT OPERATOR** 2.0 24.0 Inland Dredging PROJECT MANAGER 1.0 12.0 Inland Dredging PROJECT ENGINEER 2.0 24.0 Inland Dredging **DECK CAPTAIN** 1.0 12.0 1.0 Inland Dredging DREDGE CHIEF ENGINEER 12.0 DREDGE MATE 12.0 Inland Dredging 10 36.0 Inland Dredging **OILER** 3.0 DREDGE CAPTAIN Inland Dredging 1.0 12.0 **DECK HAND** 84.0 **Inland Dredging** 7.0 Inland Dredging **ENGINEER** 2.0 24.0 Inland Dredging **BOAT CAPTAIN** 3.0 36.0 324.0 Total hrs worked to date: 2.808.0 Hrs worked MTD: 2,808.0 Total: 27.0 **EQUIPMENT HOURS** Operating Idle Hours **Equipment Name** Description Hours 005-911 Dragline, Linkbelt 21811 20.0 4.0 028-936 Barge, Deck, Supply 18.0 6.0 063-904 Dredge Ingenuity 18.0 6.0

	CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION				RT NUMBER	Page 3 of 3	
DAILY L	OG OF CONST	RUCTION		DATE			
				11	Dec 2020 - Fri	day	
PROJECT				CON	RACT NUMBER		
GIWW Maintenance Dr	edging 2020-20)21		W	9127820D0071	W9127820F0280	
028-931	Barge, Deck, #	#0401 (w/fuel ta	nk)			18.0	6.0
028-957	Barge, Hopper	r				18.0	6.0
028-958	Barge, Hopper	r				18.0	6.0
028-947	Barge, Idler					18.0	6.0
028-925	Barge, Section	nal, Landing				18.0	6.0
028-940	Barge, Skidde	r				18.0	6.0
029-924	M/V Arc					12.0	12.0
029-906	Tender, M/V "I	Ms. Paula"				0.0	24.0
092-925	Tender, M/V C	Commodore				0.0	24.0
029-903	Tender, M/V E	Ivis H				0.0	24.0
0003	Picket Boat, "A	Al Cenac"				0.0	24.0
0002	Crew Boat, "R	K"				18.0	24.0
028-953	Barge, Anchor	, #IDC-1702				18.0	6.0
028-959	Barge, Subline	e				18.0	6.0
028-967	Barge, Spud C	Crane, #TT1200	4			18.0	6.0
018-918	D6T					18.0	6.0
018-919	D6T					24.0	0.0
Total operating hrs to date:	2,298.0 I	Idle hrs MTD:	2,382.0	Opr hrs MTD:	2,298.0	Total: 290.0	208.0

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.

ac representative's signature

David Johnston

12/11/20

SUPERINTENDENT'S INITIALS

CONTRACTORS QUALITY CONTROL REPORT	(QCR)	REPORT NUMBER 5	Page 1 of 3
DAILY LOG OF CONSTRUCTION	DATE		
	13 Dec 2020 - Su	nday	
PROJECT		CONTRACT NUMBER	
GIWW Maintenance Dredging 2020-2021		W9127820D0071	W9127820F0280
CONTRACTOR	WEATHER		
Inland Dredging	Temperature	sed Critical Delay Min 60 °F Max 71 °F tion 20 MPH Wind	

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge continues digging the first cut at Ft. McRee, and dug from station 7548+10 to station 7552+24. The dredge advanced a total of 414' today. The dredge removed 12,268 CY, pumping through 2,380' of pipeline, discharging upland using DA 45.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

The dredge completed cut # 1 at 1915 hrs. The dredge was unable to move out to cut # 2 because of high winds causing big ground swells in the area of cut # 2.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: James Lilley

Pre-shift Meeting Topics: The SSHO discussed with the crew about hazards associated with suspended loads.

JHAs/Tasks Performed: Moving swing anchors

Pontoon Connections

Fill sight operations

General Load handling Preventive Maintenance

Injuries/Illnesses: The crew remained injury and illness free.

Miscellaneous:

- 1. Observed dump site operations. Placed the user manual inside the D6T dozer cab.
- 2. Completed monthly inspection on the crane and crane barge.
- 3. Conducted pre-shift temperature checks.
- 4. Observed crew members make pontoon connections.

·

Night Shift SSHO: David Fleming

Pre-shift Meeting Topics: The SSHO led the pre-shift meeting with the weather forecasts for the shift and predicted winds for the shift. We also discussed IDC's good catch program, correcting/reporting safety hazards, and the positive impact it makes on the job-site.

Injuries/Illnesses: The crew remained injury and illness free.

JHAs/Tasks Performed:

- 1. Observed crew move the dredge out of the channel.
- 2. Observed the crew make multiple pipe connections.
- 3. Observed the crew move and secure the swing anchors.
- 4. Disposal Site operations.

Miscellaneous:

- 1. Conducted pre-shift temperature checks.
- 2. Submitted a JHA audit for "Moving the Dredge".

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time-

0:39 hrs. - Shifting Anchors

3:23 hrs. - Disposal Area Work

1:02 hrs. - Passing Tows

1:30 hrs. - Move dredge in Cut # 1

40% time-

4:45 hrs. - Stand-by for weather

PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

No preparatory inspections held today

Initial Inspections held today

		REPORT NUMBER	ח	age 2 of 3			
CONTRACTORS C	QUALITY CONTROL REPORT (QCR)	5	Р	age z oi s			
	OG OF CONSTRUCTION	DATE					
		13 Dec 2020 - Sunday					
ROJECT		CONTRACT NUMBE					
GIWW Maintenance Di	redging 2020-2021	W9127820D	0071 W912	27820F02	80		
No initial inspections he	eld today						
ACTIVITY START/FINISH							
Activity No Descripti	on						
No activities were starts	ad au finiahad taday						
No activities were starte QC REQUIREMENTS	ed or linished today						
Requirement No Type	Description			Results			
				. 1004.110			
No QC requirements we	-						
SSUED QA/QC DEFICIEN	,	ns issued)					
Item No Location	Description						
N. CO D. C. L							
No QC Deficiency items CORRECTED QA/QC DEF	<u> </u>	corrected)					
		correctedy					
Item No Location	Description						
ONTRACTORS ON SITE Name	(Report first and/or last day contractors w	ere on site) First Day		Last Day			
		•		Last Day			
Name No Contractors had the	(Report first and/or last day contractors w	•		Last Day			
Name No Contractors had the		•		Last Day Last Day			
No Contractors had the		First Day					
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline	ir first or last day on the site	First Day First Day		Last Day	Hours		
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew		First Day First Day	Ni		Hours Worked		
No Contractors had the VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS	ir first or last day on the site	First Day First Day	Ni	Last Day umber of			
Name No Contractors had the VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew	ir first or last day on the site Position	First Day First Day	Ni	Last Day umber of nployees	Worked		
Name No Contractors had the VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE	First Day First Day	Ni	Last Day umber of hployees 1.0	Worked 12.0		
Name No Contractors had the VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR	First Day First Day	Ni	Last Day umber of nployees 1.0 2.0	12.0 24.0		
No Contractors had their PESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging Inland Dredging Inland Dredging Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR	First Day First Day	Ni	Last Day umber of pployees 1.0 2.0 2.0	Worked 12.0 24.0 24.0		
Name No Contractors had their PESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging Inland Dredging Inland Dredging Inland Dredging Inland Dredging Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER	First Day First Day	Ni	Last Day umber of hiployees 1.0 2.0 2.0 1.0	12.0 24.0 24.0 12.0		
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER	First Day First Day	Ni	Last Day umber of pployees 1.0 2.0 2.0 1.0 2.0	Worked 12.0 24.0 24.0 12.0 24.0		
No Contractors had the VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN	First Day First Day	Ni	Last Day Tumber of hiployees 1.0 2.0 2.0 1.0 2.0 1.0	Worked 12.0 24.0 24.0 12.0 24.0 12.0 24.0		
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER	First Day First Day	Ni	Last Day umber of heloyees 1.0 2.0 1.0 2.0 1.0 1.0 1.0	Worked 12.0 24.0 24.0 12.0 24.0 12.0 12.0		
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE	First Day First Day	Ni	Last Day Last D	Worked 12.0 24.0 24.0 12.0 24.0 12.0 12.0 12.0 12.0		
No Contractors had their PESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER	First Day First Day	Ni	Last Day umber of hployees 1.0 2.0 2.0 1.0 2.0 1.0 3.0	Worked 12.0 24.0 24.0 12.0 24.0 12.0 12.0 12.0 12.0 36.0		
No Contractors had their PESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN	First Day First Day	Ni	Last Day umber of helpoyees 1.0 2.0 2.0 1.0 2.0 1.0 3.0 1.0 1.0	12.0 24.0 24.0 12.0 24.0 12.0 12.0 36.0 12.0		
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND	First Day First Day	Ni	Last Day Tumber of reployees 1.0 2.0 2.0 1.0 2.0 1.0 3.0 1.0 7.0	Worked 12.0 24.0 24.0 12.0 24.0 12.0 12.0 12.0 12.0 36.0 12.0 84.0		
No Contractors had their PESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN	First Day First Day	Ni	Last Day Tumber of hployees 1.0 2.0 2.0 1.0 2.0 1.0 1.0 7.0 2.0	Worked 12.0 24.0 24.0 12.0 24.0 12.0 12.0 12.0 36.0 12.0 84.0 24.0		
No Contractors had their PESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN	First Day 12/2/2020	Ni En	Last Day Tumber of hployees 1.0 2.0 2.0 1.0 2.0 1.0 1.0 2.0 3.0 2.0 3.0 27.0	Worked 12.0 24.0 24.0 12.0 24.0 12.0 12.0 12.0 36.0 12.0 84.0 24.0 36.0 324.0		
No Contractors had their Fessel on Site Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN	First Day 12/2/2020	Ni En	Last Day Last D	Worked 12.0 24.0 24.0 12.0 24.0 12.0 12.0 12.0 36.0 12.0 84.0 24.0 36.0		
No Contractors had their PESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging Total hrs worked to date:	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN 3,456.0 Hrs worked MTD:	First Day 12/2/2020	Ni En	Last Day Tumber of hployees 1.0 2.0 2.0 1.0 2.0 1.0 1.0 3.0 1.0 7.0 2.0 3.0 27.0	Worked 12.0 24.0 24.0 12.0 12.0 12.0 12.0 36.0 12.0 84.0 24.0 36.0 324.0		

CONTRACTORS	QUALITY CONTROL REPORT (QCR)	REPORT NUMBER 5	Page 3 of 3	
	LOG OF CONSTRUCTION	DATE		
		13 Dec 2020 - Su	ındav	
PROJECT		CONTRACT NUMBER	···,	
GIWW Maintenance D	redging 2020-2021	W9127820D0071	W9127820F0280	
063-904	Dredge Ingenuity		18.0	6.0
028-931	Barge, Deck, #0401 (w/fuel tank)		18.0	6.0
028-957	Barge, Hopper		18.0	6.0
028-958	Barge, Hopper		18.0	6.0
028-947	Barge, Idler		18.0	6.0
028-925	Barge, Sectional, Landing		18.0	6.0
028-940	Barge, Skidder		18.0	6.0
029-924	M/V Arc		12.0	12.0
029-906	Tender, M/V "Ms. Paula"		0.0	24.0
092-925	Tender, M/V Commodore		0.0	24.0
029-903	Tender, M/V Elvis H		0.0	24.0
0003	Picket Boat, "Al Cenac"		0.0	24.0
0002	Crew Boat, "RK"		18.0	24.0
028-953	Barge, Anchor, #IDC-1702		18.0	6.0
028-959	Barge, Subline		18.0	6.0
028-967	Barge, Spud Crane, #TT12004		18.0	6.0
018-918	D6T		18.0	6.0
018-919	D6T		24.0	0.0
Total operating hrs to date:	2,714.0 Idle hrs MTD: 2,962.0 Opr	hrs MTD: 2,714.0	Total: 290.0	208.0

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.

ac representative's signature

David Johnston

DATE

12/13/20

SUPERINTENDENT'S INITIALS

REPORT NUMBER Page 1 of 3 6 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 14 Dec 2020 - Monday **PROJECT CONTRACT NUMBER** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **WEATHER** CONTRACTOR Inland Dredging Weather Caused Critical Delay Temperature Min 48 °F Max 69 °F No Precipitation 25 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge began dredging cut # 2, once the weather laid down, and dug from station 7569+72 to station 7572+75. The dredge advanced a total of 303' today. The dredge removed 6,878 CY, pumping through 4,640" of pipeline, discharging upland using DA 45.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time

GENERAL COMMENTS

The dredge moved back out cut #2 once the weather cleared. They were back on 100% at 1040 hours.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: James Lilley

Pre-shift Meeting Topics: Hazards associated with tender boat ops in high winds, Currents and rough seas.

JHAs/Tasks Performed:

Moving swing anchors

Pontoon Connections

Fill sight operations

General Load handling

Preventive Maintenance

Injuries/Illnesses: The crew remained injury and illness free.

Miscellaneous:

- 1. Observed crew members move the dredge on location for second cut.
- 2. Conducted pre-shift temperature checks.

Night Shift SSHO: David Fleming

Pre-shift Meeting Topics: The SSHO led the pre-shift meeting with forecasted cooler temperatures and being properly prepared to work in cold weather. We also discussed moving mechanical parts, the requirements for proper machine guarding, and reporting/correcting missing/damaged guarding.

Injuries/Illnesses: The crew remained injury and illness free.

JHAs/Tasks Performed:

- 1. Observed the crew move swing anchors
- 2. Observed engine room personnel perform preventative maintenance and routine greasing.
- 3. Disposal Site operations.

Miscellaneous:

1. Conducted pre-shift temperature checks.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time-

0:15 hrs. - Shifting Anchors

4:45 hrs. - Prep for cut # 2

40% time-

10:40 hrs. - Stand-by for weather

0% time -

1:00 - Swing wire was pulled in to the sheave

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

REPORT NUMBER Page 2 of 3 6 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 14 Dec 2020 - Monday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **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 No Contractors had their first or last day on the site **VESSEL ON SITE** First Day Last Day Dredge Name Ingenuity - Pipeline 12/2/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 1.0 12.0 Inland Dredging DREDGE OPERATOR 2.0 24.0 Inland Dredging **EQUIPMENT OPERATOR** 2.0 24.0 Inland Dredging PROJECT MANAGER 1.0 12.0 Inland Dredging PROJECT ENGINEER 2.0 24.0 Inland Dredging **DECK CAPTAIN** 1.0 12.0 1.0 Inland Dredging DREDGE CHIEF ENGINEER 12.0 DREDGE MATE 12.0 Inland Dredging 10 36.0 Inland Dredging **OILER** 3.0 DREDGE CAPTAIN Inland Dredging 1.0 12.0 **DECK HAND** 84.0 **Inland Dredging** 7.0 Inland Dredging **ENGINEER** 2.0 24.0 Inland Dredging **BOAT CAPTAIN** 3.0 36.0 324.0 Total hrs worked to date: 3.780.0 Hrs worked MTD: 3,780.0 Total: 27.0 **EQUIPMENT HOURS** Operating Idle Hours **Equipment Name** Description Hours 005-911 Dragline, Linkbelt 21811 20.0 4.0 028-936 Barge, Deck, Supply 18.0 6.0 063-904 Dredge Ingenuity 18.0 6.0

CONTRACTORS	QUALITY CONTROL REPORT (QCR)	REPORT NUMBER 6	Page 3 of 3				
	LOG OF CONSTRUCTION	DATE					
		14 Dec 2020 - Monday					
PROJECT		CONTRACT NUMBER	•				
GIWW Maintenance D	redging 2020-2021	W9127820D0071	1 W9127820F0280)			
028-931	Barge, Deck, #0401 (w/fuel tank)		18.0	6.0			
028-957	Barge, Hopper		18.0	6.0			
028-958	Barge, Hopper		18.0	6.0			
028-947	Barge, Idler		18.0	6.0			
028-925	Barge, Sectional, Landing		18.0	6.0			
028-940	Barge, Skidder		18.0	6.0			
029-924	M/V Arc		12.0	12.0			
029-906	Tender, M/V "Ms. Paula"		0.0	24.0			
092-925	Tender, M/V Commodore		0.0	24.0			
029-903	Tender, M/V Elvis H		0.0	24.0			
0003	Picket Boat, "Al Cenac"		0.0	24.0			
0002	Crew Boat, "RK"		18.0	24.0			
028-953	Barge, Anchor, #IDC-1702		18.0	6.0			
028-959	Barge, Subline		18.0	6.0			
028-967	Barge, Spud Crane, #TT12004		18.0	6.0			
018-918	D6T		18.0	6.0			
018-919	D6T		24.0	0.0			
Total operating hrs to date:	2,922.0 Idle hrs MTD: 3,252.0 Opr	hrs MTD: 2,922.0	Total: 290.0	208.0			

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

David Johnston

DATE

12/14/20

SUPERINTENDENT'S INITIALS

REPORT NUMBER Page 1 of 3 7 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 15 Dec 2020 - Tuesday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 CONTRACTOR **WEATHER** Weather Caused No Delay Inland Dredging Temperature Min 48 °F Max 65 °F No Precipitation 5 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** The dredge completed cut # 2 today, they dug from station 7572+75 to station 7573+19. The dredge advanced a total of 44' today. The dredge removed 484 CY, pumping through 4,640' of pipeline, discharging upland using DA 45. DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM? None at this time **GENERAL COMMENTS** The dredge completed cut # 2 at 0315. SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Day Shift SSHO: James Lilley Pre-shift Meeting Topics: The SSHO discussed with the crew about hazards associated with working in cold weather. JHAs/Tasks Performed: **Pontoon Connections** General Load handling Preventive Maintenance Injuries/Illnesses: The crew remained injury and illness free. Miscellaneous: 1. Observed crew members start gathering pipe together for tow to Apalachicola. 2. Conducted pre-shift temperature checks. Restocked PPE life the cage with more safety glasses, gloves, vests. and headlamps. Night Shift SSHO: David Fleming Pre-shift Meeting Topics: Dead Watch Injuries/Illnesses: The crew remained injury and illness free. JHAs/Tasks Performed: Miscellaneous: VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT None Today WERE THERE ANY DELAYS IN WORK PROGRESS TODAY? 2:33 hrs. -Clearing the pipeline

0% time -

20:45 -prepping the fleet for tow to Apalachicola

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

No activities were started or finished today

Description

QC REQUIREMENTS	

Requirement No	Туре	Description	Results

REPORT NUMBER Page 2 of 3 7 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 15 Dec 2020 - Tuesday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 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 12/2/2020 Ingenuity - Pipeline **LABOR HOURS** Number of Hours Crew Position Worked **Employees** Inland Dredging SAFETY ENGINEER - ON SITE 1.0 12.0 Inland Dredging DREDGE OPERATOR 2.0 24.0 Inland Dredging **EQUIPMENT OPERATOR** 2.0 24.0 Inland Dredging PROJECT MANAGER 1.0 12.0 24.0 Inland Dredging PROJECT ENGINEER 2.0 Inland Dredging **DECK CAPTAIN** 12.0 1.0 DREDGE CHIEF ENGINEER Inland Dredging 10 12.0 Inland Dredging DREDGE MATE 1.0 12.0 Inland Dredging **OILER** 3.0 36.0 DREDGE CAPTAIN Inland Dredging 1.0 12.0 Inland Dredging **DECK HAND** 7.0 84.0 Inland Dredging **ENGINEER** 2.0 24.0 Inland Dredging **BOAT CAPTAIN** 3.0 36.0 Total hrs worked to date: 4,104.0 Hrs worked MTD: Total: 27.0 324.0 4,104.0 **EQUIPMENT HOURS** Idle Operating Hours **Equipment Name** Description Hours 005-911 Dragline, Linkbelt 21811 20.0 4.0 028-936 Barge, Deck, Supply 18.0 6.0 063-904 6.0 Dredge Ingenuity 18.0 028-931 Barge, Deck, #0401 (w/fuel tank) 18.0 6.0 028-957 Barge, Hopper 18.0 6.0 028-958 18.0 6.0 Barge, Hopper 028-947 18.0 6.0 Barge, Idler 028-925 Barge, Sectional, Landing 18.0 6.0 028-940 Barge, Skidder 18.0 6.0 029-924 M/V Arc 12.0 12.0

CONTRACTORS Q	UALITY CO	NTROL REPOR	RT (QCR)		7	T NUMBER	Pag	ge 3 of 3	
		NSTRUCTION	(' '		DATE				
					15 D	ec 2020 - Tue	esday		
ROJECT					CONTRA	ACT NUMBER			
GIWW Maintenance Dr	edging 2020)-2021			W91	127820D0071	W9127	7820F0280	
029-906	Tender, M	I/V "Ms. Paula"						0.0	24.0
092-925	Tender, M	I/V Commodore						0.0	24.0
029-903	Tender, M	I/V Elvis H						0.0	24.0
0003	Picket Bo	at, "Al Cenac"						0.0	24.0
0002	Crew Boa	t, "RK"						18.0	24.0
028-953	Barge, Ar	chor, #IDC-1702						18.0	6.0
028-959	Barge, Su	bline						18.0	6.0
028-967	Barge, Sp	oud Crane, #TT1200	4					18.0	6.0
018-918	D6T							18.0	6.0
018-919	D6T							24.0	0.0
Total operating hrs to date:	3,130.0	Idle hrs MTD:	3,542.0	Opr hrs M	TD:	3,130.0	Total:	290.0	208.0
IISHAP REPORTING	(De	scribe mishaps)							
No mishaps reported too	dav								

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

David Johnston

DATE

SUPERINTENDENT'S INITIALS

REPORT NUMBER Page 1 of 3 8 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 16 Dec 2020 - Wednesday CONTRACT NUMBER **PROJECT** GIWW Maintenance Dredging 2020-2021 W9127820D0071 W9127820F0280 CONTRACTOR **WEATHER** Inland Dredging Weather Caused No Delay Temperature Min 51 °F Max 69 °F No Precipitation 10 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** Prepping the fleet for tow DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM? None at this time. **GENERAL COMMENTS** The crew is breaking down the pipeline and prepping for tow SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) The crew was observed working in safe manner. VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT None Today WERE THERE ANY DELAYS IN WORK PROGRESS TODAY? 70% Time-0% time -24:00 -prepping the fleet for tow to Apalachicola 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** Description Results Requirement No 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

REPORT NUMBER Page 2 of 3 8 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 16 Dec 2020 - Wednesday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 No Contractors had their first or last day on the site **VESSEL ON SITE** First Day Dredge Name Last Day Ingenuity - Pipeline 12/2/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 1.0 12.0 DREDGE OPERATOR 2.0 24.0 Inland Dredging Inland Dredging **EQUIPMENT OPERATOR** 2.0 24.0 PROJECT MANAGER 1.0 12.0 Inland Dredging Inland Dredging PROJECT ENGINEER 2.0 24.0 Inland Dredging **DECK CAPTAIN** 1.0 12.0 **Inland Dredging** DREDGE CHIEF ENGINEER 12.0 1.0 Inland Dredging DREDGE MATE 1.0 12.0 Inland Dredging **OILER** 3.0 36.0 Inland Dredging DREDGE CAPTAIN 10 12.0 Inland Dredging **DECK HAND** 7.0 84.0 Inland Dredging **ENGINEER** 2.0 24.0 **BOAT CAPTAIN** Inland Dredging 3.0 36.0 Total hrs worked to date: Total: 324.0 4,428.0 Hrs worked MTD: 4,428.0 27.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 20.0 4.0 028-936 18.0 6.0 Barge, Deck, Supply 063-904 Dredge Ingenuity 18.0 6.0 028-931 Barge, Deck, #0401 (w/fuel tank) 18.0 6.0 028-957 Barge, Hopper 18.0 6.0 6.0 028-958 Barge, Hopper 18.0 028-947 18.0 6.0 Barge, Idler 028-925 Barge, Sectional, Landing 18.0 6.0 028-940 Barge, Skidder 18.0 6.0 029-924 M/V Arc 12.0 12.0 029-906 Tender, M/V "Ms. Paula" 0.0 24.0 Tender. M/V Commodore 092-925 0.0 24.0 029-903 Tender, M/V Elvis H 0.0 24.0 0003 Picket Boat, "Al Cenac" 0.0 24.0 0002 Crew Boat, "RK" 18.0 24.0 028-953 Barge, Anchor, #IDC-1702 18.0 6.0 028-959 Barge, Subline 18.0 6.0 6.0 028-967 Barge, Spud Crane, #TT12004 18.0 018-918 D6T 18.0 6.0 018-919 D₆T 24.0 0.0 Idle hrs MTD: Total: 290.0 208.0 Total operating hrs to date: 3,338.0 3,832.0 Opr hrs MTD: 3,338.0

			REPORT NUMBER	Page 3 of 3
CONTRACTORS QUA	LITY CONTROL RE	PORT (QCR)	8	
DAILY LOG	OF CONSTRUCTION	ON	DATE	
			16 Dec 2020 - Wed	nesday
PROJECT			CONTRACT NUMBER	-
GIWW Maintenance Dred	ning 2020-2021		W9127820D0071 V	W9127820F0280
		`	VV 9 12 102 0 D 0 0 1 1 V	V91270201 0200
MISHAP REPORTING	(Describe mishaps	5)		
No mishaps reported today	'			
CONTRACTOR CERTIFICATION	On hehalf of the contr	ractor I cortify that thi	e Panort is complete and co	orrect and all equipment and
	material used and wor	rk performed during th	is Reporting period are in o	compliance with the contract
	plans and specification	ns, to the best of my kn	owledge, except as noted abo	ove.
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
David John	entau.	12/16/20		
- www John	uco iv	12/10/20		I
0				

REPORT NUMBER Page 1 of 3 9 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 17 Dec 2020 - Thursday CONTRACT NUMBER **PROJECT** GIWW Maintenance Dredging 2020-2021 W9127820D0071 W9127820F0280 CONTRACTOR **WEATHER** Inland Dredging Weather Caused No Delay Temperature Min 55 °F Max 64 °F No Precipitation 10 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** Prepping the fleet for tow DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM? None at this time. **GENERAL COMMENTS** The crew is breaking down the pipeline and prepping for tow SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) The crew was observed working in safe manner. VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT None Today WERE THERE ANY DELAYS IN WORK PROGRESS TODAY? 70% Time-0% time -24:00 -prepping the fleet for tow to Apalachicola 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** Description Results Requirement No 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

REPORT NUMBER Page 2 of 3 9 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 17 Dec 2020 - Thursday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 No Contractors had their first or last day on the site **VESSEL ON SITE** First Day Dredge Name Last Day Ingenuity - Pipeline 12/2/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 1.0 12.0 DREDGE OPERATOR 2.0 24.0 Inland Dredging Inland Dredging **EQUIPMENT OPERATOR** 2.0 24.0 PROJECT MANAGER 1.0 12.0 Inland Dredging Inland Dredging PROJECT ENGINEER 2.0 24.0 Inland Dredging **DECK CAPTAIN** 1.0 12.0 **Inland Dredging** DREDGE CHIEF ENGINEER 12.0 1.0 Inland Dredging DREDGE MATE 1.0 12.0 Inland Dredging **OILER** 3.0 36.0 Inland Dredging DREDGE CAPTAIN 10 12.0 Inland Dredging **DECK HAND** 7.0 84.0 Inland Dredging **ENGINEER** 2.0 24.0 **BOAT CAPTAIN** Inland Dredging 3.0 36.0 Total hrs worked to date: Total: 324.0 4,752.0 Hrs worked MTD: 4,752.0 27.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 20.0 4.0 028-936 18.0 6.0 Barge, Deck, Supply 063-904 Dredge Ingenuity 18.0 6.0 028-931 Barge, Deck, #0401 (w/fuel tank) 18.0 6.0 028-957 Barge, Hopper 18.0 6.0 6.0 028-958 Barge, Hopper 18.0 028-947 18.0 6.0 Barge, Idler 028-925 Barge, Sectional, Landing 18.0 6.0 028-940 Barge, Skidder 18.0 6.0 029-924 M/V Arc 12.0 12.0 029-906 Tender, M/V "Ms. Paula" 0.0 24.0 Tender. M/V Commodore 092-925 0.0 24.0 029-903 Tender, M/V Elvis H 0.0 24.0 0003 Picket Boat, "Al Cenac" 0.0 24.0 0002 Crew Boat, "RK" 18.0 24.0 028-953 Barge, Anchor, #IDC-1702 18.0 6.0 028-959 Barge, Subline 18.0 6.0 6.0 028-967 Barge, Spud Crane, #TT12004 18.0 018-918 D6T 18.0 6.0 018-919 D₆T 24.0 0.0 Idle hrs MTD: Total: 290.0 208.0 Total operating hrs to date: 3,546.0 4,122.0 Opr hrs MTD: 3,546.0

			REPORT NUMBER	D 0 10
CONTRACTORS QUA	ALITY CONTROL RE	PORT (QCR)	9	Page 3 of 3
DAILY LOC	G OF CONSTRUCTION	ON (QOIL)	DATE	
			17 Dec 2020 - Thu	ırsdav
PROJECT			CONTRACT NUMBER	
GIWW Maintenance Dred	ging 2020-2021		W9127820D0071	W9127820F0280
MISHAP REPORTING	(Describe mishaps)	·	
No mishaps 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 used and wor	k performed during th	nis Reporting period are in owledge, except as noted al	compliance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIAL	
David Johns		12/17/20	OUL EIMINTENDENT S INTIAL	DAIL
vavia Johns	LON	1, , _ 0		

REPORT NUMBER Page 1 of 3 13 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 21 Dec 2020 - Monday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **WEATHER** CONTRACTOR Inland Dredging Weather Caused No Delay Temperature Min 40 °F Max 61 °F No Precipitation 5.60 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Prepping the fleet for tow

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

The crew is breaking down the pipeline and prepping for tow

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Dwight Smalls

Pre-shift Meeting Topics: Wind/Wet weather

JHAs/Tasks Performed: Preventive maintenance, Housekeeping

Injuries/Illnesses: None reported today

Miscellaneous:

- 1. Housekeeping, Preventive Maintenance
- 2. Operations delayed due to inclement weather. Crew continues to prep for tow to Apalachicola

Night Shift SSHO:

Pre-shift Meeting Topics: Dead Watch Injuries/Illnesses: None reported today

JHAs/Tasks Performed:

Miscellaneous

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time-

0% time -

24:00 -prepping the fleet for tow to Apalachicola

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

REPORT NUMBER Page 2 of 3 13 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 21 Dec 2020 - Monday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **ISSUED QA/QC DEFICIENCY** (Describe QA and QC Deficiency items issued) Description Item No Location 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 12/2/2020 Ingenuity - Pipeline **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 1.0 12.0 Inland Dredging DREDGE OPERATOR 2.0 24.0 Inland Dredging **EQUIPMENT OPERATOR** 2.0 24.0 Inland Dredging PROJECT MANAGER 12.0 1.0 Inland Dredging PROJECT ENGINEER 2.0 24.0 Inland Dredging **DECK CAPTAIN** 1.0 12.0 Inland Dredging DREDGE CHIEF ENGINEER 12.0 1.0 Inland Dredging DREDGE MATE 10 12.0 36.0 Inland Dredging **OILER** 3.0 Inland Dredging DREDGE CAPTAIN 1.0 12.0 Inland Dredging **DECK HAND** 7.0 84.0 Inland Dredging **ENGINEER** 2.0 24.0 **BOAT CAPTAIN** 36.0 Inland Dredging 3.0 Total hrs worked to date: 6.048.0 Hrs worked MTD: 6,048.0 Total: 27.0 324 0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 20.0 4.0 028-936 0.0 24.0 Barge, Deck, Supply 24.0 0.0 063-904 Dredge Ingenuity 028-931 Barge, Deck, #0401 (w/fuel tank) 24.0 0.0 028-957 0.0 24.0 Barge, Hopper 028-958 Barge, Hopper 0.0 24.0 028-947 0.0 Barge, Idler 24.0 028-925 24.0 0.0 Barge, Sectional, Landing 028-940 Barge, Skidder 24.0 0.0 029-924 M/V Arc 12.0 12.0

0.0

24.0

Tender, M/V "Ms. Paula"

029-906

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION			REPORT NUMBER 13 DATE				
DDO ISOT				1 Dec 2020 - I	vionday		
PROJECT GIWW Maintenance Dre	edging 2020-2021			TRACT NUMBER 19127820D00	71 W9127	7820F0280	0
092-925	Tender, M/V Commodore		<u> </u>			0.0	24.0
029-903	Tender, M/V Elvis H					0.0	24.0
0003	Picket Boat, "Al Cenac"					0.0	24.0
0002	Crew Boat, "RK"					0.0	24.0
028-953	Barge, Anchor, #IDC-1702	2				24.0	0.0
028-959	Barge, Subline					0.0	24.0
028-967	Barge, Spud Crane, #TT12	2004				0.0	24.0
018-918	D6T					24.0	0.0
018-919	D6T					24.0	0.0
Total operating hrs to date:	4,450.0 Idle hrs MTD	D: 5,192.0	Opr hrs MTD:	4,450.0	Total:	200.0	280.0
ONTRACTOR CERTIFICATION	On behalf of the contra material used and work	performed du	ring this Repo	rting period are	e in complia	and all equi	ipment and he contract
ONTRACTOR CERTIFICATION	material used and work plans and specifications	performed du	ring this Repo	rting period are	e in complia d above.	and all equi ance with the	ipment and he contract

REPORT NUMBER Page 1 of 3 14 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 22 Dec 2020 - Tuesday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 CONTRACTOR **WEATHER** Inland Dredging Weather Caused No Delay Temperature Min 36 °F Max 70 °F No Precipitation 1.80 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Prepping the fleet for tow

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

The crew is prepping for tow

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Dwight Smalls

Pre-shift Meeting Topics: Wind/Wet weather

JHAs/Tasks Performed: Preventive maintenance, Housekeeping

Injuries/Illnesses: None reported today

Miscellaneous:

- 1. Housekeeping, Preventive Maintenance
- 2. Operations delayed due to inclement weather. Crew continues to prep for tow to Apalachicola

Night Shift SSHO:

Pre-shift Meeting Topics: Dead Watch Injuries/Illnesses: None reported today

JHAs/Tasks Performed:

Miscellaneous

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time-

0% time -

24:00 -prepping the fleet for tow to Apalachicola

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

REPORT NUMBER Page 2 of 3 14 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 22 Dec 2020 - Tuesday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **ISSUED QA/QC DEFICIENCY** (Describe QA and QC Deficiency items issued) Description Item No Location 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 12/2/2020 Ingenuity - Pipeline **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 1.0 12.0 Inland Dredging DREDGE OPERATOR 2.0 24.0 Inland Dredging **EQUIPMENT OPERATOR** 2.0 24.0 Inland Dredging PROJECT MANAGER 12.0 1.0 Inland Dredging PROJECT ENGINEER 2.0 24.0 Inland Dredging **DECK CAPTAIN** 1.0 12.0 Inland Dredging DREDGE CHIEF ENGINEER 12.0 1.0 Inland Dredging DREDGE MATE 10 12.0 36.0 Inland Dredging **OILER** 3.0 Inland Dredging DREDGE CAPTAIN 1.0 12.0 Inland Dredging **DECK HAND** 7.0 84.0 Inland Dredging **ENGINEER** 2.0 24.0 **BOAT CAPTAIN** 36.0 Inland Dredging 3.0 Total hrs worked to date: 6.372.0 Hrs worked MTD: 6.372.0 Total: 27.0 324 0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 20.0 4.0 028-936 0.0 24.0 Barge, Deck, Supply 24.0 0.0 063-904 Dredge Ingenuity 028-931 Barge, Deck, #0401 (w/fuel tank) 24.0 0.0 028-957 0.0 24.0 Barge, Hopper 028-958 Barge, Hopper 0.0 24.0 028-947 0.0 Barge, Idler 24.0 028-925 24.0 0.0 Barge, Sectional, Landing 028-940 Barge, Skidder 24.0 0.0 029-924 M/V Arc 12.0 12.0

0.0

24.0

Tender, M/V "Ms. Paula"

029-906

CONTRACTORS QUALITY CONTROL REPORT (QCR)			REPOR ¹		Pag	ge 3 of 3	
	OG OF CONSTRUCTION	, - - - - - - - -	DATE				
			22 🛭	Dec 2020 - Tu	esday		
PROJECT				ACT NUMBER			
GIWW Maintenance Dr	edging 2020-2021		W91	127820D0071	W9127	820F0280)
092-925	Tender, M/V Commodore					0.0	24.0
029-903	Tender, M/V Elvis H					0.0	24.0
0003	Picket Boat, "Al Cenac"					0.0	24.0
0002	Crew Boat, "RK"					0.0	24.0
028-953	Barge, Anchor, #IDC-1702					24.0	0.0
028-959	Barge, Subline					0.0	24.0
028-967	Barge, Spud Crane, #TT120	004				0.0	24.0
018-918	D6T					24.0	0.0
018-919	D6T					24.0	0.0
Total operating hrs to date:	4,730.0 Idle hrs MTD:	5,392.0 O	pr hrs MTD:	4,730.0	Total:	200.0	280.0
MISHAP REPORTING	(Describe mishaps)						
No mishaps reported too	day						
CONTRACTOR CERTIFICATION	On habilit of the contract	or I cortify that	this Dancet in	s complete and	correct c	and all oqui	inment and
CONTRACTOR CERTIFICATION	On behalf of the contract material used and work plans and specifications, t	performed during	g this Reporting	ng period are in	n complia	nd all equi nce with th	pment and ne contract

REPORT NUMBER Page 1 of 3 15 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 23 Dec 2020 - Wednesday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 CONTRACTOR **WEATHER** Inland Dredging Weather Caused No Delay Temperature Min 34 °F Max 70 °F No Precipitation 3 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Prepping the fleet for tow

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

The crew is prepping for tow

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Dwight Smalls

Pre-shift Meeting Topics: Wind/Wet weather

JHAs/Tasks Performed: Preventive maintenance, Housekeeping

Injuries/Illnesses: None reported today

Miscellaneous:

- 1. Housekeeping, Preventive Maintenance
- 2. Operations delayed due to inclement weather. Crew continues to prep for tow to Apalachicola

Night Shift SSHO:

Pre-shift Meeting Topics: Dead Watch Injuries/Illnesses: None reported today

JHAs/Tasks Performed:

Miscellaneous

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time-

0% time -

24:00 -prepping the fleet for tow to Apalachicola

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

REPORT NUMBER Page 2 of 3 15 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 23 Dec 2020 - Wednesday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **ISSUED QA/QC DEFICIENCY** (Describe QA and QC Deficiency items issued) Description Item No Location 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 12/2/2020 Ingenuity - Pipeline **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 1.0 12.0 Inland Dredging DREDGE OPERATOR 2.0 24.0 Inland Dredging **EQUIPMENT OPERATOR** 2.0 24.0 Inland Dredging PROJECT MANAGER 12.0 1.0 Inland Dredging PROJECT ENGINEER 2.0 24.0 Inland Dredging **DECK CAPTAIN** 1.0 12.0 Inland Dredging DREDGE CHIEF ENGINEER 12.0 1.0 Inland Dredging DREDGE MATE 10 12.0 36.0 Inland Dredging **OILER** 3.0 Inland Dredging DREDGE CAPTAIN 1.0 12.0 Inland Dredging **DECK HAND** 7.0 84.0 Inland Dredging **ENGINEER** 2.0 24.0 **BOAT CAPTAIN** 36.0 Inland Dredging 3.0 Total hrs worked to date: 6.696.0 Hrs worked MTD: Total: 27.0 324 0 6.696.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 20.0 4.0 028-936 0.0 24.0 Barge, Deck, Supply 24.0 0.0 063-904 Dredge Ingenuity 028-931 Barge, Deck, #0401 (w/fuel tank) 24.0 0.0 028-957 0.0 24.0 Barge, Hopper 028-958 Barge, Hopper 0.0 24.0 028-947 0.0 Barge, Idler 24.0 028-925 24.0 0.0 Barge, Sectional, Landing 028-940 Barge, Skidder 24.0 0.0 029-924 M/V Arc 12.0 12.0

0.0

24.0

Tender, M/V "Ms. Paula"

029-906

15				REPOR	T NUMBER	Π-	3 - f O	
### DAILY LOG OF CONSTRUCTION ### CONTRACT NUMBER ### 23 Dec 2020 - Wednesday ### 27820D0071 W9127820F0280 ### 2029-093				15		Рас	ye 3 01 3	
CONTRACTOR CERTIFICATION								
CONTRACTOR CERTIFICATION					Dec 2020 - We	ednesda	У	
SINWW Maintenance Description 2020-2021 2020-2025 2020-	PROJECT						<u>-</u>	
029-903 Tender, MV Elvis H 0,0 24.0 0003 24.0 0004 24.0 0004 24.0 0005 24.0 0006 0006	GIWW Maintenance Dre	edging 2020-2021				W9127	'820F0280)
0003 Picket Boat, "N. Cenac"	092-925	Tender, M/V Commodore)				0.0	24.0
0002 Crew Boat, *RK* 0,0 24.0 028-953 Barge, Anchor. #IDC-1702	029-903	Tender, M/V Elvis H					0.0	24.0
028-953 Barge, Anchor, #IDC-1702 24,0 0.0 028-959 028-959 028-959 028-959 028-959 028-959 028-959 028-959 025 028-959 025 028-959 025 028-959 025 028-959 025 028-959 025 028-959 026 028-959 026 028-959 026 028-959 026 028-959 026 028-959 026 028-959 026 028-959 026 028-959 026 028-959 026 028-959 026 028-959 026 028-959 026 028-959 026 028-959 026 028-959	0003	Picket Boat, "Al Cenac"					0.0	24.0
028-959 Barge, Subline 0,0 24.0 028-957 0,0 24.0 0,0 0,2 0,0 0,	0002	Crew Boat, "RK"					0.0	24.0
028-967 Barge, Spud Crane, #TT12004	028-953	Barge, Anchor, #IDC-170)2				24.0	0.0
018-918 D6T CERTIFICATION On behalf of the contractor, I certify that this Report is complete and correct and all equipment amaterial used and work performed during this Reporting period are in compliance with the contract	028-959	Barge, Subline					0.0	24.0
Total operating his to date: \$0,010.0 Idle his MTD: \$0.592.0 Opr his MTD: \$0.010.0 Total: \$20.0 280.0 MISHAP REPORTING No mishaps reported today No mishaps	028-967	Barge, Spud Crane, #TT	12004				0.0	24.0
Total operating hrs to date: 5,010.0 Idle hrs MTD: 5,592.0 Opr hrs MTD: 5,010.0 Total: 200.0 280.0 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 an material used and work performed during this Reporting period are in compliance with the contractor material used and work performed during this Reporting period are in compliance with the contractor.	018-918	D6T					24.0	0.0
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 an material used and work performed during this Reporting period are in compliance with the contract	018-919	D6T					24.0	0.0
No mishaps reported today On behalf of the contractor, I certify that this Report is complete and correct and all equipment an material used and work performed during this Reporting period are in compliance with the contract material used and work performed during this Reporting period are in compliance with the contract.	Total operating hrs to date:	5,010.0 Idle hrs MT	D: 5,592.0 C	Opr hrs MTD:	5,010.0	Total:	200.0	280.0
CONTRACTOR CERTIFICATION On behalf of the contractor, I certify that this Report is complete and correct and all equipment an material used and work performed during this Reporting period are in compliance with the contract	MISHAP REPORTING	(Describe mishaps))					
CONTRACTOR CERTIFICATION On behalf of the contractor, I certify that this Report is complete and correct and all equipment an material used and work performed during this Reporting period are in compliance with the contract	No mishaps reported tod	lay						
material used and work performed during this Reporting period are in compliance with the contrac								
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material used and work performed during this Reporting period are in compliance with the contract								
material used and work performed during this Reporting period are in compliance 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.								
C REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE	CONTRACTOR CERTIFICATION	material used and wor	k performed durin	g this Reporti	ng period are in	n complia	and all equi	pment and

REPORT NUMBER Page 1 of 3 16 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 24 Dec 2020 - Thursday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 CONTRACTOR **WEATHER** Inland Dredging Weather Caused No Delay Temperature Min 38 °F Max 68 °F 1.60 IN Precipitation 11.60 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

Prepping the fleet for tow

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

The crew is prepping for tow

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Dwight Smalls

Pre-shift Meeting Topics: Wind/Wet weather

JHAs/Tasks Performed: Preventive maintenance, Housekeeping

Injuries/Illnesses: None reported today

Miscellaneous:

- 1. Housekeeping, Preventive Maintenance
- 2. Operations delayed due to inclement weather. Crew continues to prep for tow to Apalachicola

Night Shift SSHO:

Pre-shift Meeting Topics: Dead Watch Injuries/Illnesses: None reported today

JHAs/Tasks Performed:

Miscellaneous

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time-

0% time -

24:00 -prepping the fleet for tow to Apalachicola

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

REPORT NUMBER Page 2 of 3 16 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 24 Dec 2020 - Thursday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **ISSUED QA/QC DEFICIENCY** (Describe QA and QC Deficiency items issued) Description Item No Location 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 12/2/2020 Ingenuity - Pipeline **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 1.0 12.0 Inland Dredging DREDGE OPERATOR 2.0 24.0 Inland Dredging **EQUIPMENT OPERATOR** 2.0 24.0 Inland Dredging PROJECT MANAGER 12.0 1.0 Inland Dredging PROJECT ENGINEER 2.0 24.0 Inland Dredging **DECK CAPTAIN** 1.0 12.0 Inland Dredging DREDGE CHIEF ENGINEER 12.0 1.0 Inland Dredging DREDGE MATE 10 12.0 36.0 Inland Dredging **OILER** 3.0 Inland Dredging DREDGE CAPTAIN 1.0 12.0 Inland Dredging **DECK HAND** 7.0 84.0 Inland Dredging **ENGINEER** 2.0 24.0 **BOAT CAPTAIN** 36.0 Inland Dredging 3.0 Total hrs worked to date: 7.020.0 Hrs worked MTD: 7.020.0 Total: 27.0 324 0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 20.0 4.0 028-936 0.0 24.0 Barge, Deck, Supply 24.0 0.0 063-904 Dredge Ingenuity 028-931 Barge, Deck, #0401 (w/fuel tank) 24.0 0.0 028-957 0.0 24.0 Barge, Hopper 028-958 Barge, Hopper 0.0 24.0 028-947 0.0 Barge, Idler 24.0 028-925 24.0 0.0 Barge, Sectional, Landing 028-940 Barge, Skidder 24.0 0.0 029-924 M/V Arc 12.0 12.0

0.0

24.0

Tender, M/V "Ms. Paula"

029-906

	UALITY CONTROL RE		-	REPOR	TNOWBER	Pa	ge 3 of 3	
					Dec 2020 -	Thursday		
PROJECT					ACT NUMBER			
GIWW Maintenance Dre	edging 2020-2021					071 W9127	7820F0280)
092-925	Tender, M/V Commodore)	I				0.0	24.0
029-903	Tender, M/V Elvis H						0.0	24.0
0003	Picket Boat, "Al Cenac"						0.0	24.0
0002	Crew Boat, "RK"						0.0	24.0
028-953	Barge, Anchor, #IDC-170	2					24.0	0.0
028-959	Barge, Subline						0.0	24.0
028-967	Barge, Spud Crane, #TT1	12004					0.0	24.0
018-918	D6T						24.0	0.0
018-919	D6T						24.0	0.0
Total operating hrs to date:	5,290.0 Idle hrs MT	D: 5,792.0	Opr hrs	MTD:	5,290.0	Total:	200.0	280.0
MISHAP REPORTING No mishaps reported tod	(Describe mishaps))						
CONTRACTOR CERTIFICATION	On behalf of the contra material used and wor plans and specifications	k performed du	uring this	Reporti	ng period a	re in complia	and all equi ance with th	ipment and

REPORT NUMBER Page 1 of 3 17 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 25 Dec 2020 - Friday CONTRACT NUMBER **PROJECT** GIWW Maintenance Dredging 2020-2021 W9127820D0071 W9127820F0280 CONTRACTOR **WEATHER** Inland Dredging Weather Caused No Delay Temperature Min 27 °F Max 49 °F No Precipitation 9 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** Prepping the fleet for tow DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM? None at this time. **GENERAL COMMENTS** The crew is prepping for tow SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Day Shift SSHO: Dwight Smalls Pre-shift Meeting Topics: Avoiding Complacency JHAs/Tasks Performed: Preventive maintenance, General load handling Injuries/Illnesses: None reported today Miscellaneous: 1. Observed crane operations Crew continues to prep for tow to Apalachicola. Night Shift SSHO: Pre-shift Meeting Topics: Dead Watch Injuries/Illnesses: None reported today JHAs/Tasks Performed: Miscellaneous VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT None Today WERE THERE ANY DELAYS IN WORK PROGRESS TODAY? 70% Time-0% time -24:00 -prepping the fleet for tow to Apalachicola 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 Type Results No QC requirements were completed today **ISSUED QA/QC DEFICIENCY** (Describe QA and QC Deficiency items issued) Item No Location Description

REPORT NUMBER Page 2 of 3 17 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 25 Dec 2020 - Friday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 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) Last Day Name First Day No Contractors had their first or last day on the site **VESSEL ON SITE** Dredge Name First Day Last Day Ingenuity - Pipeline 12/2/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 1.0 12.0 Inland Dredging DREDGE OPERATOR 2.0 24.0 Inland Dredging **EQUIPMENT OPERATOR** 2.0 24.0 Inland Dredging PROJECT MANAGER 12.0 1.0 Inland Dredging PROJECT ENGINEER 2.0 24.0 Inland Dredging **DECK CAPTAIN** 12.0 1.0 Inland Dredging DREDGE CHIEF ENGINEER 12.0 10 DREDGE MATE 12.0 Inland Dredging 10 **OILER** 36.0 Inland Dredging 3.0 DREDGE CAPTAIN Inland Dredging 1.0 12.0 84.0 Inland Dredging **DECK HAND** 7.0 Inland Dredging **ENGINEER** 2.0 24.0 Inland Dredging **BOAT CAPTAIN** 3.0 36.0 Hrs worked MTD: Total: 324.0 Total hrs worked to date: 7.344.0 7.344.0 27.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 20.0 4.0 028-936 0.0 24.0 Barge, Deck, Supply 063-904 Dredge Ingenuity 24.0 0.0 028-931 Barge, Deck, #0401 (w/fuel tank) 0.0 24.0 028-957 0.0 24.0 Barge, Hopper 028-958 Barge, Hopper 0.0 24.0 028-947 Barge, Idler 24.0 0.0 028-925 24.0 0.0 Barge, Sectional, Landing 028-940 Barge, Skidder 24.0 0.0 029-924 M/V Arc 12.0 12.0 Tender, M/V "Ms. Paula" 24.0 029-906 0.0 092-925 Tender, M/V Commodore 0.0 24.0 029-903 Tender, M/V Elvis H 0.0 24.0

DAILY LOG OF CONSTRUCTION 25 Dec 2020 - Frids	CONTRACTORS QUA			RT (QCR)		17	T NUMBER	Paç	ge 3 of 3	
CONTRACTOR CERTIFICATION	DAILY LO	G OF CONS	STRUCTION			DATE				
GIWW Maintenance Drelging 2020-2021 W9127820D007 W9127820F028V 24.0 0.0 24.0 0.002 Crew Boat, "RIK"								riday		
O003			2004					4 14/040=	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
0002 Crew Beat, *RK** 0.0 24.0 0.0 24.0 0.0 24.0 0.0 24.0 0.0 24.0 0.0 24.0 0.0 24.0 0.0 24.0 0.0 24.0 0.0 24.0 0.0 24.0 0.0 24.0 0.0 24.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1						W9	127820D007	1 W9127		
28-953 Barge, Anchor, #IDC-1702 24.0 0.0 028-959 Barge, Subline 0.0 24.0 028-957 Barge, Subline 0.0 24.0 018-918 DGT 24.0 0.0 018-919 DGT 24.0 0.0 Total operating hrs to date: 5.70.0 Idle hrs MTD: 5.992.0 Opr hrs MTD: 5.570.0 Total: 20.0 28.0 MISHAP REPORTING No mishaps reported today No mishaps reported today										
228-959 Barge, Subtline 0.0 24.0 0.24.0 0.24.0 0.0 0.18-918 0.6T 0										
08-967 Barge, Spud Crane, #TT12004 00.0 24.0 018-918 D6T 24.0 0.0 018-919 D6T 25.570.0 Edle hrs MTD: 5,992.0 Opr hrs MTD: 5,570.0 Total: 200.0 280.0 MISHAP REPORTING No mishaps reported today **STATE OF THE ORIGINAL O										
018-918 D6T Total operating hirs to date: 5.570.0 Idle hirs MTD: 5.992.0 Opr hirs MTD: 5.570.0 Total: 200.0 280.0 MISHAP REPORTING No mishaps reported today On behalf of the contractor, I certify that this Report is complete and correct and all equipment an material used and work performed during this Reporting period are in compliance with the contractor.										
On behalf of the contractor, I certify that this Report is complete and correct and all equipment an material used and work performed during this Reporting period are in compliance with the contractor.			d Crane, #TT1200	4						
Total operating hrs to date: 5,570.0 Idle hrs MTD: 5,992.0 Opr hrs MTD: 5,570.0 Total: 200.0 280.0 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 an material used and work performed during this Reporting period are in compliance with the contractor.										
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 an material used and work performed during this Reporting period are in compliance with the contractor.										
No mishaps reported today On behalf of the contractor, I certify that this Report is complete and correct and all equipment an material used and work performed during this Reporting period are in compliance with the contractor.	Total operating hrs to date:	5,570.0	Idle hrs MTD:	5,992.0	Opr hrs	MTD:	5,570.0	Total:	200.0	280.0
CONTRACTOR CERTIFICATION On behalf of the contractor, I certify that this Report is complete and correct and all equipment an onaterial used and used to contract the contract of the contrac	MISHAP REPORTING	(Desc	ribe mishaps)							
material used and work performed during this Reporting period are in compliance with the contract	No mishaps reported today	у								
material used and work performed during this Reporting period are in compliance with the contract										
QC REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE										

REPORT NUMBER Page 1 of 3 18 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 26 Dec 2020 - Saturday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **WEATHER** CONTRACTOR Inland Dredging Weather Caused No Delay Temperature Min 22 °F Max 51 °F No Precipitation 2.40 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The Dredge and Pipeline tow departed mile 177 at 12:00 towards Apalachicola. The tow reached mile 229 by midnight.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

The Tow left Pensacola at 12:00 towards Apalachicola

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Dwight Smalls

Pre-shift Meeting Topics:

JHAs/Tasks Performed: Preventive maintenance, General load handling

Injuries/Illnesses: None reported today

Miscellaneous:

- 1. Observed crane operations
- 2. Crew departs for tow to Apalachicola.

Night Shift SSHO:

Pre-shift Meeting Topics: Dead Watch Injuries/Illnesses: None reported today

JHAs/Tasks Performed:

Miscellaneous:

Night Shift SSHO:

Pre-shift Meeting Topics: Dead Watch Injuries/Illnesses: None reported today

JHAs/Tasks Performed:

Miscellaneous

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time-

0% time -

12:00 -prepping the fleet for tow to Apalachicola

12:00 - On tow

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

REPORT NUMBER Page 2 of 3 18 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 26 Dec 2020 - Saturday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 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) Location Item No Description No QC Deficiency items were corrected today **CONTRACTORS ON SITE** (Report first and/or last day contractors were on site) Name Last Day First Day No Contractors had their first or last day on the site **VESSEL ON SITE** Dredge Name First Day Last Day 12/2/2020 Ingenuity - Pipeline **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 1.0 12.0 Inland Dredging DREDGE OPERATOR 2.0 24.0 Inland Dredging **EQUIPMENT OPERATOR** 2.0 24.0 Inland Dredging PROJECT MANAGER 1.0 12.0 Inland Dredging PROJECT ENGINEER 24.0 2.0 Inland Dredging **DECK CAPTAIN** 10 12.0 Inland Dredging DREDGE CHIEF ENGINEER 1.0 12.0 Inland Dredging DREDGE MATE 1.0 12.0 Inland Dredging **OILER** 3.0 36.0 Inland Dredging DREDGE CAPTAIN 12.0 1.0 **DECK HAND** 7.0 84.0 Inland Dredging Inland Dredging **ENGINEER** 2.0 24.0 Inland Dredging **BOAT CAPTAIN** 3.0 36.0 Total hrs worked to date: 7.668.0 Hrs worked MTD: Total: 324.0 7.668.0 27.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 20.0 4.0 028-936 0.0 24.0 Barge, Deck, Supply 063-904 24.0 0.0 Dredge Ingenuity 028-931 Barge, Deck, #0401 (w/fuel tank) 0.0 24.0 028-957 24.0 Barge, Hopper 0.0 028-958 0.0 24.0 Barge, Hopper 028-947 Barge, Idler 24.0 0.0 028-925 Barge, Sectional, Landing 24.0 0.0 028-940 Barge, Skidder 24.0 0.0

				REPOR	T NUMBER	n.	20 2 - 4 0	
CONTRACTORS O	UALITY CONTROL REF	PORT (QCR)		18		Pag	ge 3 of 3	
	OG OF CONSTRUCTIO			DATE				
				26 [Dec 2020 - S	aturday		
PROJECT					ACT NUMBER	-,		
GIWW Maintenance Dr	edging 2020-2021			W9 ²	127820D007	1 W9127	'820F0280)
029-924	M/V Arc						12.0	12.0
029-906	Tender, M/V "Ms. Paula"						0.0	12.0
092-925	Tender, M/V Commodore						0.0	12.0
029-903	Tender, M/V Elvis H						0.0	12.0
0003	Picket Boat, "Al Cenac"						0.0	24.0
0002	Crew Boat, "RK"						0.0	24.0
028-953	Barge, Anchor, #IDC-1702	2					24.0	0.0
028-959	Barge, Subline						0.0	24.0
028-967	Barge, Spud Crane, #TT1	2004					0.0	24.0
018-918	D6T						24.0	0.0
018-919	D6T						24.0	0.0
Total operating hrs to date:	5,814.0 Idle hrs MTI	D: 6,192.0	Opr hrs	s MTD:	5,814.0	Total:	200.0	244.0
	(5 "							
MISHAP REPORTING	(Describe mishaps)							
No mishaps reported too	lav							
CONTRACTOR CERTIFICATION	On behalf of the contra	actor, I certify th	nat this	Report is	s complete an	d correct a	and all equi	pment and
CONTRACTOR CERTIFICATION	On behalf of the contra material used and work plans and specifications	c performed dur	ing this	s Reporti	ng period are	in complia	and all equi	pment and le contract

REPORT NUMBER Page 1 of 3 19 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 27 Dec 2020 - Sunday CONTRACT NUMBER **PROJECT** GIWW Maintenance Dredging 2020-2021 W9127820D0071 W9127820F0280 CONTRACTOR **WEATHER** Inland Dredging Weather Caused No Delay Temperature Min 24 °F Max 61 °F No Precipitation 2.40 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** The dredge made it from mile 229 to 314 today. DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM? None at this time. **GENERAL COMMENTS** The dredge is on tow SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT None Today WERE THERE ANY DELAYS IN WORK PROGRESS TODAY? 70% Time-0% time -24:00 - On tow 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** Description Results Requirement No 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

REPORT NUMBER Page 2 of 3 19 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 27 Dec 2020 - Sunday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 No Contractors had their first or last day on the site **VESSEL ON SITE** Dredge Name First Day Last Day Ingenuity - Pipeline 12/2/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 1.0 12.0 DREDGE OPERATOR 1.0 12.0 Inland Dredging Inland Dredging **EQUIPMENT OPERATOR** 0.0 0.0 Inland Dredging PROJECT MANAGER 1.0 12.0 Inland Dredging PROJECT ENGINEER 2.0 24.0 Inland Dredging **DECK CAPTAIN** 1.0 12.0 Inland Dredging DREDGE CHIEF ENGINEER 0.0 0.0 Inland Dredging DREDGE MATE 1.0 12.0 Inland Dredging **OILER** 1.0 12.0 Inland Dredging DREDGE CAPTAIN 1.0 12.0 Inland Dredging **DECK HAND** 3.0 36.0 Inland Dredging **ENGINEER** 1.0 12.0 **BOAT CAPTAIN** Inland Dredging 1.0 12.0 Total hrs worked to date: 7,836.0 Total: 168.0 Hrs worked MTD: 7,836.0 14.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 24.0 0.0 028-936 0.0 24.0 Barge, Deck, Supply 063-904 Dredge Ingenuity 24.0 0.0 028-931 Barge, Deck, #0401 (w/fuel tank) 0.0 24.0 028-957 Barge, Hopper 0.0 24.0 0.0 24.0 028-958 Barge, Hopper 028-947 24.0 0.0 Barge, Idler 028-925 Barge, Sectional, Landing 24.0 0.0 028-940 Barge, Skidder 24.0 0.0 029-924 M/V Arc 12.0 12.0 029-906 Tender, M/V "Ms. Paula" 24.0 0.0 Tender. M/V Commodore 092-925 24.0 0.0 0.0 029-903 Tender, M/V Elvis H 24.0 0003 Picket Boat, "Al Cenac" 0.0 24.0 0002 Crew Boat, "RK" 0.0 24.0 028-953 Barge, Anchor, #IDC-1702 24.0 0.0 028-959 Barge, Subline 0.0 24.0 0.0 24.0 028-967 Barge, Spud Crane, #TT12004 018-918 D6T 24.0 0.0 018-919 D₆T 24.0 0.0 Idle hrs MTD: Total: 276.0 204.0 Total operating hrs to date: 6,018.0 6,468.0 Opr hrs MTD: 6,018.0

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			REPORT NUMBER	Page	3 of 3
CONTRACTORS QUA	LITY CONTROL RE	PORT (QCR)	19		
DAILY LOG	OF CONSTRUCTION	N	DATE		
			27 Dec 2020 - Sur	nday	
PROJECT			CONTRACT NUMBER		
GIWW Maintenance Dred	ging 2020-2021		W9127820D0071	W912782	20F0280
MISHAP REPORTING	(Describe mishaps))	l .		
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 used and wor	K pertormed during the s. to the best of my known	nis Reporting period are in owledge, except as noted al	complianc	e with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIAL		DATE
SO ILLI ILOLINIATIVE S SIGNATURE		DAIL	OUI EIMINTEINDENT 3 INITIAL		DAIL

REPORT NUMBER Page 1 of 3 20 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 28 Dec 2020 - Monday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **WEATHER** CONTRACTOR Inland Dredging Weather Caused No Delay Temperature Min 30 °F Max 70 °F No Precipitation 1.30 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** The dredge arrived and spudded down in Apalachicola at 13:00 at mile marker 350. DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM? None at this time. **GENERAL COMMENTS** The dredge arrived and spudded down in Apalachicola at 13:00 SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT None Today WERE THERE ANY DELAYS IN WORK PROGRESS TODAY? 70% Time-0% time -13:00 - On tow 11:00 - Prep to dredge 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 Description Location No QC Deficiency items were corrected today

REPORT NUMBER Page 2 of 3 20 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 28 Dec 2020 - Monday CONTRACT NUMBER **PROJECT** GIWW Maintenance Dredging 2020-2021 W9127820D0071 W9127820F0280 **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 Dredge Name Last Day 12/2/2020 Ingenuity - Pipeline **LABOR HOURS** Number of Hours Crew Position Worked **Employees** Inland Dredging SAFETY ENGINEER - ON SITE 1.0 12.0 DREDGE OPERATOR 1.0 12.0 Inland Dredging Inland Dredging **EQUIPMENT OPERATOR** 0.0 0.0 Inland Dredging PROJECT MANAGER 1.0 12.0 Inland Dredging PROJECT ENGINEER 2.0 24.0 Inland Dredging **DECK CAPTAIN** 1.0 12.0 Inland Dredging DREDGE CHIEF ENGINEER 0.0 0.0 Inland Dredging DREDGE MATE 1.0 12.0 Inland Dredging **OILER** 1.0 12.0 Inland Dredging DREDGE CAPTAIN 1.0 12.0 Inland Dredging **DECK HAND** 3.0 36.0 Inland Dredging **ENGINEER** 1.0 12.0 Inland Dredging **BOAT CAPTAIN** 1.0 12.0 Total hrs worked to date: 8,004.0 Hrs worked MTD: Total: 14.0 168.0 8,004.0 **EQUIPMENT HOURS** Idle Operating Hours **Equipment Name** Description Hours 005-911 Dragline, Linkbelt 21811 24.0 0.0 028-936 0.0 24.0 Barge, Deck, Supply 063-904 Dredge Ingenuity 24.0 0.0 Barge, Deck, #0401 (w/fuel tank) 24.0 028-931 0.0 028-957 0.0 24.0 Barge, Hopper 028-958 Barge, Hopper 0.0 24.0 028-947 24.0 0.0 Barge, Idler 028-925 Barge, Sectional, Landing 24.0 0.0 028-940 Barge, Skidder 24.0 0.0 029-924 M/V Arc 12.0 12.0 029-906 Tender, M/V "Ms. Paula" 11.0 13.0 092-925 Tender, M/V Commodore 13.0 11.0 029-903 Tender, M/V Elvis H 13.0 11.0 0003 Picket Boat, "Al Cenac" 0.0 24.0 0002 Crew Boat, "RK" 0.0 24.0 0.0 028-953 Barge, Anchor, #IDC-1702 24.0 028-959 Barge, Subline 0.0 24.0 028-967 0.0 24.0 Barge, Spud Crane, #TT12004

0.0

24.0

D6T

018-918

CONTRACTORS QUA	LITY CONTI	ROL REP	ORT (QCR)		REPOR	T NUMBER	Page	3 of 3	
DAILY LOG	OF CONST	RUCTIO	N		DATE		_		
					_	Dec 2020 - Mo	nday		
PROJECT CIM/W Maintananaa Drada	ning 2020 20	24				ACT NUMBER	W01270	2050200	
GIWW Maintenance Dredo		<u> </u>			VV9	127820D0071	W91278		0.0
018-919 Total operating hrs to date: 6	D6T ,255.0	dle hrs MTD	D: 6,711.0	Onrh	rs MTD:	6 255 0	Total:	24.0	237.0
			J. 0,711.0	Оргпі	S WIID.	6,255.0	TOTAL.	243.0	237.0
MISHAP REPORTING	•	e mishaps)							
No mishaps reported today									
CONTRACTOR OFFICE ATION									
CONTRACTOR CERTIFICATION	On behalf of material used plans and spe	the contra and work cifications	ctor, I certify to performed du , to the best of	hat this ring th my kno	s Report i is Reporti wledge, e	s complete and ng period are in xcept as noted a	correct an complian bove.	d all equipr ce with the	nent and contract
QC REPRESENTATIVE'S SIGNATURE			DATE		SUPERIN	TENDENT'S INITIAL	.S	DATE	

REPORT NUMBER Page 1 of 3 36 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 13 Jan 2021 - Wednesday **PROJECT** CONTRACT NUMBER W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 CONTRACTOR **WEATHER** Inland Dredging Weather Caused No Delay Temperature Min 37 °F Max 55 °F No Precipitation 4.40 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge began digging the first cut at Pin Hook, and dug from station 16349+90 to 16351+65. The dredge advanced a total of 175' today. The dredge removed 2,221 CY, pumping through 2240' of pipeline, discharging upland.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

The dredge began digging on Cut #1 in the Pin Hook area. at 17:25.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: David Fleming

Pre-shift Meeting Topics: The SSHO led the safety topic at the pre-shift meeting on hot work, completing permits & JHAs, required PPE, locating fire extinguishers, and types of combustibles/flammables that may be present.

JHAs/Tasks Performed: Preventive maintenance, Housekeeping, Hot Work, Heavy Equipment Ops, Crane repairs, fueling Injuries/Illnesses: Crew has remained injury free since 12/19/20

Observations:

- 1. Observed engine room personnel perform maintenance.
- 2. Observed crew perform crane-ops and disposal area operations to place plastic pipe on locationl
- 3. Observed crew & Stacey Welding perform repairs in way of the cutter shaft
- 4. Observed crew perform hot work in support of cutter shaft repairs.

Miscellaneous:

- 1. Performed temperature checks for incoming crew.
- 2. Conducted JHA audit for hot work relating to the cutter shaft repairs.

Night Shift SSHO: Dwight Smalls

Pre-shift Meeting Topics: PPE/JHA completion Injuries/Illnesses: Crew remained injury free

JHAs/Tasks Performed: Housekeeping, Tenderboat operations, Adjust swing anchors

Miscellaneous

1. Dredge down due to mechanical failure

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time-

00:15 - Check cutter temperature

00:25 - Dike repair

00:15 - Shift anchors

0% time -

17:25 - Prep to dredge

00:40 - Spud motor on Idler barge went out.

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

REPORT NUMBER Page 2 of 3 36 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 13 Jan 2021 - Wednesday CONTRACT NUMBER **PROJECT** GIWW Maintenance Dredging 2020-2021 W9127820D0071 W9127820F0280 **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 Ingenuity - Pipeline 12/2/2020 **LABOR HOURS** Number of Hours Position Crew **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 2.0 24.0 Inland Dredging DREDGE OPERATOR 3.0 36.0 Inland Dredging **EQUIPMENT OPERATOR** 3.0 36.0 Inland Dredging PROJECT MANAGER 10 12.0 Inland Dredging PROJECT ENGINEER 1.0 12.0 **DECK CAPTAIN** Inland Dredging 1.0 12.0 DREDGE CHIEF ENGINEER Inland Dredging 1.0 12.0 Inland Dredging DREDGE MATE 2.0 24.0 OILER 24.0 Inland Dredging 20 DREDGE CAPTAIN Inland Dredging 1.0 12.0 Inland Dredging **DECK HAND** 6.0 72.0 Inland Dredging **ENGINEER** 4.0 48.0 **BOAT CAPTAIN** Inland Dredging 4.0 48.0 Total hrs worked to date: 11,820.0 Hrs worked MTD: 3,312.0 Total: 31.0 372.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours 005-911 Dragline, Linkbelt 21811 24.0 0.0 028-936 Barge, Deck, Supply 0.0 24.0 063-904 18.0 6.0 Dredge Ingenuity Barge, Deck, #0401 (w/fuel tank) 028-931 0.0 24.0 24.0 028-957 Barge, Hopper 0.0 028-958 Barge, Hopper 0.0 24.0 028-947 Barge, Idler 18.0 6.0

D6T	,					18.0	6.0
•		4				0.0	24.0
•	-					0.0	24.0
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•	aaer						0.0 12.0
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			W9 ⁻	127820D007	1 W9127		
			13 .	Jan 2021 - W	/ednesday	/	
		(4::-,	DATE				
UALITY CO	NTROL REPO	RT (QCR)	36		Рас	ge 3 or 3	
	Barge, Ski M/V Arc Tender, M Tender, M Tender, M Picket Boa Crew Boat Barge, And Barge, Sul Barge, Spi	edging 2020-2021 Barge, Sectional, Landing Barge, Skidder M/V Arc Tender, M/V "Ms. Paula" Tender, M/V Commodore Tender, M/V Elvis H Picket Boat, "Al Cenac" Crew Boat, "RK" Barge, Anchor, #IDC-1702 Barge, Subline Barge, Spud Crane, #TT1200	edging 2020-2021 Barge, Sectional, Landing Barge, Skidder M/V Arc Tender, M/V "Ms. Paula" Tender, M/V Commodore Tender, M/V Elvis H Picket Boat, "Al Cenac" Crew Boat, "RK" Barge, Anchor, #IDC-1702 Barge, Subline Barge, Spud Crane, #TT12004 D6T	RUALITY CONTROL REPORT (QCR) DATE 13 CONTR redging 2020-2021 Barge, Sectional, Landing Barge, Skidder M/V Arc Tender, M/V "Ms. Paula" Tender, M/V Commodore Tender, M/V Elvis H Picket Boat, "Al Cenac" Crew Boat, "RK" Barge, Anchor, #IDC-1702 Barge, Spud Crane, #TT12004 D6T	DATE 13 Jan 2021 - W CONTRACT NUMBER Wedging 2020-2021 Barge, Sectional, Landing Barge, Skidder M/V Arc Tender, M/V "Ms. Paula" Tender, M/V Commodore Tender, M/V Elvis H Picket Boat, "Al Cenac" Crew Boat, "RK" Barge, Anchor, #IDC-1702 Barge, Spud Crane, #TT12004 D6T	RUALITY CONTROL REPORT (QCR) OG OF CONSTRUCTION Tedging 2020-2021 Barge, Sectional, Landing Barge, Skidder M/V Arc Tender, M/V "Ms. Paula" Tender, M/V Commodore Tender, M/V Elvis H Picket Boat, "Al Cenac" Crew Boat, "RK" Barge, Anchor, #IDC-1702 Barge, Spud Crane, #TT12004 D6T	Page 3 of 3 Page 3 of 3 of 3 Page 3 of 3 of 3 Page 3 of 3 o

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

Qustin Babb

DATE

01/14/2021

SUPERINTENDENT'S INITIALS

REPORT NUMBER Page 1 of 3 37 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 14 Jan 2021 - Thursday **PROJECT CONTRACT NUMBER** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 CONTRACTOR **WEATHER** Inland Dredging Weather Caused No Delay Temperature Min 33 °F Max 58 °F No Precipitation 3.50 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge continued digging on Cut #1 at Pin Hook, and dug from station 16351+65 to 16355+09. The dredge advanced a total of 344' today. The dredge removed 4,850 CY, pumping through 2240' of pipeline, discharging upland into D/A 3.1.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

The dredge continued digging on Cut #1 in the Pin Hook area.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Michael Wade

Pre-shift Meeting Topics: The SSHO led the safety topic at the pre-shift meeting on Completion of JHAs for task, and upcoming repairs to spud winch motor.

JHAs/Tasks Performed: Preventive maintenance, Housekeeping, Crane operations, Tender boat operations

Injuries/Illnesses: Crew has remained injury free since 12/19/20

Observations:

- 1. Removal and installation on Hyd. motor for spud winch.
- 2. Moving swing anchors

Miscellaneous:

1. Performed temperature checks for incoming crew.

Night Shift SSHO: Dwight Smalls

Pre-shift Meeting Topics: Night operations, Buddy system

Injuries/Illnesses: Crew remained injury free

JHAs/Tasks Performed: Housekeeping, Adjust swing anchors, Preventive maintenance, Remove debris from the pump Miscellaneous

1. Made rounds about dredge. Updated deficiency list.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time

00:13 - Dike repair

00:29 - Shift anchors

00:34 - Clean pump

0% Time

13:40 - Spud motor on Idler barge went out.

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

REPORT NUMBER Page 2 of 3 37 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 14 Jan 2021 - Thursday CONTRACT NUMBER **PROJECT** GIWW Maintenance Dredging 2020-2021 W9127820D0071 W9127820F0280 No QC requirements were completed today **ISSUED QA/QC DEFICIENCY** (Describe QA and QC Deficiency items issued) Description Item No Location 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 Ingenuity - Pipeline 12/2/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 2.0 24.0 Inland Dredging DREDGE OPERATOR 36.0 3.0 Inland Dredging **EQUIPMENT OPERATOR** 36.0 3.0 Inland Dredging PROJECT MANAGER 1.0 12.0 Inland Dredging PROJECT ENGINEER 10 12.0 Inland Dredging **DECK CAPTAIN** 12.0 1.0 DREDGE CHIEF ENGINEER Inland Dredging 10 12.0 Inland Dredging DREDGE MATE 2.0 24.0 **OILER** Inland Dredging 2.0 24.0 DREDGE CAPTAIN Inland Dredging 1.0 12.0 Inland Dredging **DECK HAND** 6.0 72.0 **ENGINEER** 4.0 48.0 Inland Dredging **BOAT CAPTAIN** Inland Dredging 4.0 48.0 Total hrs worked to date: 12,192.0 Hrs worked MTD: 3,684.0 Total: 31.0 372.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 24.0 0.0 028-936 24.0 Barge, Deck, Supply 0.0 063-904 Dredge Ingenuity 0.0 24.0 028-931 Barge, Deck, #0401 (w/fuel tank) 0.0 24.0 028-957 Barge, Hopper 0.0 24.0 028-958 0.0 24.0 Barge, Hopper 028-947 Barge, Idler 0.0 24.0 028-925 Barge, Sectional, Landing 24.0 0.0 028-940 Barge, Skidder 24.0 0.0 029-924 M/V Arc 12.0 120

CONTRACTORS Q	DUALITY CO	NTROL REPO	RT (OCR)		REPOR	T NUMBER	Pag	ge 3 of 3	
		NSTRUCTION	iti (QOIt)	'	DATE				
					14 J	an 2021 - Th	ursday		
PROJECT					CONTR	ACT NUMBER			
GIWW Maintenance Dr	edging 2020	-2021			W9 ²	127820D007	1 W9127	820F0280	
029-906	Tender, M	/V "Ms. Paula"						0.0	24.0
092-925	Tender, M	/V Commodore						0.0	24.0
029-903	Tender, M	/V Elvis H						0.0	24.0
0003	Picket Boa	at, "Al Cenac"						0.0	24.0
0002	Crew Boat	i, "RK"						0.0	24.0
028-953	Barge, And	chor, #IDC-1702						0.0	24.0
028-959	Barge, Sul	bline						0.0	24.0
028-967	Barge, Sp	ud Crane, #TT1200	4					0.0	24.0
018-918	D6T							0.0	24.0
018-919	D6T							0.0	24.0
Total operating hrs to date:	10,512.0	Idle hrs MTD:	3,174.0	Opr hrs	MTD:	3,546.0	Total:	84.0	396.0
MISHAP REPORTING	(Des	scribe mishaps)							
No mishaps reported to	davi								

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
Justin Babb

DATE

01/14/2021

SUPERINTENDENT'S INITIALS

REPORT NUMBER Page 1 of 3 38 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 15 Jan 2021 - Friday CONTRACT NUMBER **PROJECT** GIWW Maintenance Dredging 2020-2021 W9127820D0071 W9127820F0280 CONTRACTOR **WEATHER** Weather Caused No Delay Inland Dredging Temperature Min 53 °F Max 65 °F 0.25 IN Precipitation 10.80 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge continued digging on Cut #1 at Pin Hook, and dug from station 16355+09 to 16361+55. The dredge advanced a total of 646' today. The dredge removed 9,109 CY, pumping through 2240' of pipeline, discharging upland into D/A 3.1.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time

GENERAL COMMENTS

The dredge continued digging on Cut #1 in the Pin Hook area.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Michael Wade

Pre-shift Meeting Topics: The SSHO led the safety topic at the pre-shift meeting on pinch points, crane and tender boat operation. Also discussed Stop work Authority, and up-comming weather conditions.

JHAs/Tasks Performed: Preventive maintenance, Housekeeping, Crane operations, Tender boat operations, moving swing anchors, general load handling.

Injuries/Illnesses: Crew has remained injury free since 12/19/20

Observations:.

- 1. Moving swing anchors.
- 2. Prepping spill barge for up coming operations.

Miscellaneous:

- 1. Performed temperature checks for incoming crew.
- 2. JHA audit for general load handling DR-105, prep of spill barge

Night Shift SSHO: Dwight Smalls

Pre-shift Meeting Topics: COVID-19 Prevention

Injuries/Illnesses: Crew remained injury free

JHAs/Tasks Performed: Housekeeping, Adjust swing anchors, Preventive maiontenance,

Miscellaneous

1. Made rounds about dredge.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time

04:35 - Dike repair

00:32 - Shift anchors

0% Time

None

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

REPORT NUMBER Page 2 of 3 38 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 15 Jan 2021 - Friday CONTRACT NUMBER **PROJECT** GIWW Maintenance Dredging 2020-2021 W9127820D0071 W9127820F0280 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 12/2/2020 Ingenuity - Pipeline **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 2.0 24.0 Inland Dredging DREDGE OPERATOR 3.0 36.0 Inland Dredging **EQUIPMENT OPERATOR** 3.0 36.0 Inland Dredging PROJECT MANAGER 1.0 12.0 Inland Dredging PROJECT ENGINEER 12.0 1.0 **DECK CAPTAIN** Inland Dredging 10 12.0 Inland Dredging DREDGE CHIEF ENGINEER 1.0 12.0 Inland Dredging DREDGE MATE 2.0 24.0 Inland Dredging **OILER** 2.0 24.0 Inland Dredging DREDGE CAPTAIN 12.0 1.0 **DECK HAND** 72.0 Inland Dredging 60 **ENGINEER** 48.0 Inland Dredging 4.0 Inland Dredging **BOAT CAPTAIN** 4.0 48.0 Total hrs worked to date: 12,564.0 Hrs worked MTD: 4,056.0 Total: 31.0 372.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 24.0 0.0 028-936 Barge, Deck, Supply 0.0 24.0 063-904 Dredge Ingenuity 0.0 24.0 028-931 Barge, Deck, #0401 (w/fuel tank) 0.0 24.0 028-957 0.0 24.0 Barge, Hopper 028-958 Barge, Hopper 0.0 24.0 24.0 028-947 Barge, Idler 0.0 028-925 Barge, Sectional, Landing 24.0 0.0 028-940 Barge, Skidder 24.0 0.0

						T NUMBER	Pag	ge 3 of 3	
CONTRACTORS C	UALITY CO	NTROL REPO	RT (QCR)		38				
DAILY L	.OG OF CON	NSTRUCTION		[DATE				
						an 2021 - Fric	lay		
ROJECT		0004		(ACT NUMBER	14/04/07	00050000	
GIWW Maintenance Dr		-2021			VV91	27820D0071	W9127		
029-924	M/V Arc							12.0	12.0
029-906	•	/V "Ms. Paula"						0.0	24.0
092-925	•	/V Commodore						0.0	24.0
029-903	Tender, M	/V Elvis H						0.0	24.0
0003		it, "Al Cenac"						0.0	24.0
0002	Crew Boat							0.0	24.0
028-953	Barge, And	chor, #IDC-1702						0.0	24.0
028-959	Barge, Sub	oline						0.0	24.0
028-967	Barge, Spı	ud Crane, #TT1200)4					0.0	24.0
018-918	D6T							0.0	24.0
018-919	D6T							0.0	24.0
Total operating hrs to date:	10,908.0	Idle hrs MTD:	3,258.0	Opr hrs M	TD:	3,942.0	Total:	84.0	396.0
ISHAP REPORTING	(Des	scribe mishaps)							
	day	• •							

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

Justin Babb

01/15/2021

SUPERINTENDENT'S INITIALS

REPORT NUMBER Page 1 of 3 39 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 16 Jan 2021 - Saturday **PROJECT CONTRACT NUMBER** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 CONTRACTOR **WEATHER** Inland Dredging Weather Caused No Delay Temperature Min 36 °F Max 57 °F No Precipitation 8.40 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge completed digging on Cut #1 at Pin Hook, and dug from station 16361+55 to 16364+00. The dredge moved to Cut #2 and dug from 16406+94 to 16408+78. The dredge advanced a total of 429' today. The dredge removed 7,834 CY, pumping through 1120' of pipeline, discharging upland into D/A 3.1 and D/A 3.2B.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

The dredge completed digging on Cut #1 in the Pin Hook area and moved to Cut #2.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Michael Wade

Pre-shift Meeting Topics: The SSHO led the safety topic at the pre-shift meeting on pinch points for handling anchors and breaking pipe, Moving the dredge.

JHAs/Tasks Performed: Preventive maintenance, Housekeeping, Tender boat operations, moving swing anchors, moving the dredge, spill barge ops.

Injuries/Illnesses: Crew has remained injury free since 12/19/20

Observations:.

- 1. Moving swing anchors.
- 2. Move spill barge in position for up coming operations
- 3. Move dredge
- 4. breaking pipe connections

Miscellaneous:

- 1. Performed temperature checks for incoming crew.
- 2. JHA audit for general load handling DR-001, Moving dredge
- 3. Support cable anchor frame broke on spill barge.

Night Shift SSHO: Dwight Smalls

Pre-shift Meeting Topics: Proper hotwork procedures

Injuries/Illnesses: Crew remained injury free

JHAs/Tasks Performed: Housekeeping, Adjust swing anchors, Preventive maintenance,

Miscellaneous

1. Observed crew move swing anchors.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time

04:38 - Dike repair

00:19 - Shift anchors

03:03 - Moving from Cut 1 to Cut 2

00:35 - Moving spill barge

0% Time

03:04 - Discharge pipe cable support broke

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

		REPORT NUMBER		
CONTRACTORS	HALITY CONTROL BEDORT (OCD)	39	Page 2 of 3	
	UALITY CONTROL REPORT (QCR) OG OF CONSTRUCTION	DATE		
DAIL! L			aturday	
PROJECT		16 Jan 2021 - Sa	aturuay	
GIWW Maintenance Dre	adaina 2020-2021	CONTRACT NUMBER	1 W9127820F028	RN.
GIVVVV Maintenance Die	euging 2020-2021	VV9127820D007	1 009127620F026	50
No activities were started	d or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements wer	re completed today			
SSUED QA/QC DEFICIENC	CY (Describe QA and QC Deficiency item	is issued)		
Item No Location	Description			
No QC Deficiency items	<u> </u>			
CORRECTED QA/QC DEFI	CIENCY (Report QC and QA Deficiency items of	corrected)		
Item No Location	Description			
No QC Deficiency items	-			
CONTRACTORS ON SITE	(Report first and/or last day contractors we	ere on site)		
Name		First Day	Last Day	
VESSEL ON SITE	first or last day on the site	5.15		
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline	first or last day on the site	First Day 12/2/2020	Last Day	
VESSEL ON SITE Dredge Name			Last Day Number of	Hours
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew	Position		Number of Employees	Worked
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE		Number of Employees 2.0	Worked 24.0
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR		Number of Employees 2.0 3.0	24.0 36.0
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE		Number of Employees 2.0 3.0 3.0	24.0 36.0 36.0
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR		Number of Employees 2.0 3.0	24.0 36.0
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER		Number of Employees 2.0 3.0 3.0 1.0	Worked 24.0 36.0 36.0 12.0
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging Inland Dredging Inland Dredging Inland Dredging Inland Dredging Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER		Number of Employees 2.0 3.0 3.0 1.0	24.0 36.0 36.0 12.0
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER		Number of Employees 2.0 3.0 3.0 1.0	Worked 24.0 36.0 36.0 12.0
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN		Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0	Worked 24.0 36.0 36.0 12.0 12.0
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER		Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 12.0
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE		Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER		Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0 2.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN		Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0 2.0 1.0	24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 12.0
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DREDGE CAPTAIN DREDGE CAPTAIN		Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0 2.0 1.0 6.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 12.0 72.0
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN	12/2/2020	Number of Employees 2.0 3.0 3.0 1.0 1.0 2.0 2.0 2.0 4.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 12.0 72.0 48.0
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN	12/2/2020	Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0 2.0 1.0 4.0 4.0 4.0 tal: 31.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 12.0 72.0 48.0 48.0
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN 12,936.0 Hrs worked MTD:	12/2/2020	Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 4.0 tal: 31.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 12.0 48.0 48.0 372.0 Operating
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN 12,936.0 Hrs worked MTD:	12/2/2020	Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0 2.0 1.0 4.0 4.0 4.0 tal: 31.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 12.0 48.0 48.0 372.0
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging Equipment Name O05-911	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN 12,936.0 Hrs worked MTD:	12/2/2020	Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0 2.0 2.0 1.0 6.0 4.0 4.0 tal: 31.0	Worked 24.0 36.0 12.0 12.0 12.0 12.0 24.0 24.0 12.0 48.0 372.0 Operating Hours 0.0
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging Equipment Name O05-911 O28-936	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN 12,936.0 Hrs worked MTD:	12/2/2020	Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0 2.0 2.0 1.0 6.0 4.0 4.0 tal: 31.0 Idle Hours 24.0 0.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 24.0 48.0 372.0 Operating Hours 0.0 24.0
Dredge Name Ingenuity - Pipeline LABOR HOURS Crew Inland Dredging Equipment Name O05-911	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN 12,936.0 Hrs worked MTD:	12/2/2020	Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0 2.0 2.0 1.0 6.0 4.0 4.0 tal: 31.0	Worked 24.0 36.0 12.0 12.0 12.0 12.0 24.0 24.0 12.0 48.0 372.0 Operating Hours 0.0

ISHAP REPORTING No mishaps reported to	•	cribe mishaps)						
Total operating hrs to date:	11,304.0	Idle hrs MTD:	3,342.0	Opr hrs MTD:	4,338.0	Total:	84.0	396.0
018-919	D6T		0.010 -				0.0	24.0
018-918	D6T						0.0	24.0
028-967		ud Crane, #TT1200	4				0.0	24.0
028-959	Barge, Sul						0.0	24.0
028-953	_	chor, #IDC-1702					0.0	24.0
0002	Crew Boat						0.0	24.0
0003		t, "Al Cenac"					0.0	24.0
029-903	Tender, M	V Elvis H					0.0	24.0
092-925		V Commodore					0.0	24.0
029-906	•	V "Ms. Paula"					0.0	24.0
029-924	M/V Arc						12.0	12.0
028-940	Barge, Ski	dder					24.0	0.0
028-925	Barge, Sec	ctional, Landing					24.0	0.0
028-947	Barge, Idle	r					0.0	24.0
028-958	Barge, Ho	•					0.0	24.0
GIWW Maintenance Dr	edging 2020	-2021		WS	127820D0071	W9127	820F0280	
ROJECT					RACT NUMBER			
				16	Jan 2021 - Sat	urday		
DAILY L	OG OF CON	ISTRUCTION	(4011)	DATE				
CONTRACTORS C	UALITY CO	NTROI REPOI	RT (QCR)	39		Pag	je 3 of 3	

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

Qustin Babb

DATE

01/16/2021

SUPERINTENDENT'S INITIALS

REPORT NUMBER Page 1 of 3 40 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 17 Jan 2021 - Sunday **PROJECT CONTRACT NUMBER** GIWW Maintenance Dredging 2020-2021 W9127820D0071 W9127820F0280 CONTRACTOR **WEATHER** Weather Caused No Delay Inland Dredging Temperature Min 34 °F Max 59 °F No Precipitation 4.50 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge continued digging on Cut #2 at Pin Hook, and dug from station 16408+78 to 16416+92. The dredge advanced a total of 814' today. The dredge removed 17,436 CY, pumping through 1120' of pipeline, discharging upland into D/A 3.2B.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

The dredge continued digging on Cut #2 in the Pin Hook area.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Michael Wade

Pre-shift Meeting Topics: The SSHO led the safety topic at the pre-shift meeting housekeeping and working near suspended load. JHAs/Tasks Performed: Preventive maintenance, Housekeeping, Tender boat operations, moving swing anchors, cleaning cutter head, spill barge ops.

Injuries/Illnesses: Crew has remained injury free since 12/19/20

Observations:.

- 1. Moving swing anchors.
- 2. Moving position of spill barge.
- 3. Clean out rock box pump suction.

Miscellaneous:

1. Performed temperature checks for incoming crew.

Night Shift SSHO: Dwight Smalls

Pre-shift Meeting Topics: Medical emergencies

Injuries/Illnesses: Crew remained injury free

JHAs/Tasks Performed: Housekeeping, Adjust swing anchors, Preventive maintenance,

Miscellaneous

- 1. Observed crew move swing anchors.
- 2. Completed JHA audit with crew member.
- 3. Conducted training on use of the AED.
- 4. Trained crew on securing injured personnel into the Stokes stretcher and proper transport technique.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time

00:55 - Shift anchors

00:31 - Moving spill barge

01:27 - Cleaning pump

00:17 - Cleaning cutterhead

0% Time None

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

REPORT NUMBER Page 2 of 3 40 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 17 Jan 2021 - Sunday CONTRACT NUMBER **PROJECT** GIWW Maintenance Dredging 2020-2021 W9127820D0071 W9127820F0280 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 12/2/2020 Ingenuity - Pipeline **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 20 24 0 Inland Dredging DREDGE OPERATOR 3.0 36.0 Inland Dredging **EQUIPMENT OPERATOR** 3.0 36.0 Inland Dredging PROJECT MANAGER 1.0 12.0 Inland Dredging PROJECT ENGINEER 1.0 12.0 **DECK CAPTAIN** Inland Dredging 1.0 12.0 Inland Dredging DREDGE CHIEF ENGINEER 12.0 1.0 DREDGE MATE 24.0 Inland Dredging 20 Inland Dredging **OILER** 2.0 24.0 Inland Dredging DREDGE CAPTAIN 1.0 12.0 **DECK HAND** 6.0 72.0 Inland Dredging **ENGINEER** 48.0 Inland Dredging 4.0 **BOAT CAPTAIN** Inland Dredging 4.0 48.0 372.0 Total hrs worked to date: 13.308.0 Hrs worked MTD: 4.800.0 Total: 31.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 24.0 0.0 028-936 0.0 24.0 Barge, Deck, Supply 063-904 Dredge Ingenuity 0.0 24.0 Barge, Deck, #0401 (w/fuel tank) 028-931 0.0 24.0 028-957 Barge, Hopper 0.0 24.0 028-958 Barge, Hopper 0.0 24.0

		REPORT NUMBER	Page 3 of 3	
	ORS QUALITY CONTROL REPORT (QCR)	40		
DA	AILY LOG OF CONSTRUCTION	DATE		
		17 Jan 2021 - Su	nday	
ROJECT		CONTRACT NUMBER		
GIWW Maintenar	nce Dredging 2020-2021	W9127820D0071	W9127820F0280)
028-947	Barge, Idler	•	0.0	24.0
028-925	Barge, Sectional, Landing		24.0	0.0
028-940	Barge, Skidder		24.0	0.0
029-924	M/V Arc		12.0	12.0
029-906	Tender, M/V "Ms. Paula"		0.0	24.0
092-925	Tender, M/V Commodore		0.0	24.0
029-903	Tender, M/V Elvis H		0.0	24.0
0003	Picket Boat, "Al Cenac"		0.0	24.0
0002	Crew Boat, "RK"		0.0	24.0
028-953	Barge, Anchor, #IDC-1702		0.0	24.0
028-959	Barge, Subline		0.0	24.0
028-967	Barge, Spud Crane, #TT12004		0.0	24.0
018-918	D6T		0.0	24.0
018-919	D6T		0.0	24.0
Total operating hrs to	date: 11,700.0 Idle hrs MTD: 3,426.0 Opr	hrs MTD: 4,734.0	Total: 84.0	396.0

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

Justin Babb

DATE

01/17/2021

SUPERINTENDENT'S INITIALS

REPORT NUMBER Page 1 of 3 41 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 18 Jan 2021 - Monday **PROJECT CONTRACT NUMBER** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 CONTRACTOR **WEATHER** Inland Dredging Weather Caused No Delay Temperature Min 31 °F Max 62 °F No Precipitation 3.50 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge continued digging on Cut #2 at Pin Hook, and dug from station 16416+92 to 16424+15. The dredge advanced a total of 723' today. The dredge removed 15,487 CY, pumping through 1120' of pipeline, discharging upland into D/A 3.2B.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

The dredge continued digging on Cut #2 in the Pin Hook area.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Michael Wade

Pre-shift Meeting Topics: The SSHO led the safety topic at the pre-shift meeting on Safety Glasses and eye protection due to lack of participation.

JHAs/Tasks Performed: Preventive maintenance, Housekeeping, Tender boat operations, moving swing anchors, cleaning cutter head, spill barge ops, cleaning pump suction.

Injuries/Illnesses: Crew has remained injury free since 12/19/20

Observations:.

- 1. Moving swing anchors.
- 2. Moving position of spill barge.
- 3. Clean out rock box pump suction.
- 4. Cleaning cutter head.

Miscellaneous:

1. Performed temperature checks for incoming crew.

Night Shift SSHO: Dwight Smalls

Pre-shift Meeting Topics: Discussed the importance of visting occupational health clinic instead of emergency room

for routine/non life-threatening issues.

Injuries/Illnesses: Crew remained injury free

JHAs/Tasks Performed: Housekeeping, Adjust swing anchors, Preventive maiontenance, Housekeeping,

Miscellaneous

- 1. Observed crew move swing anchors.
- 2. Crew completed cut and standing by for repairs.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time

00:35 - Shift anchors

00:31 - Moving spill barge

01:14 - Cleaning pump

00:54 - Cleaning cutterhead

0% Time

01:26 - Replace hydraulic line

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

REPORT NUMBER Page 2 of 3 41 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 18 Jan 2021 - Monday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 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 Dredge Name Last Day Ingenuity - Pipeline 12/2/2020 LABOR HOURS Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 2.0 24.0 36.0 Inland Dredging DREDGE OPERATOR 3.0 Inland Dredging **EQUIPMENT OPERATOR** 3.0 36.0 Inland Dredging PROJECT MANAGER 1.0 12.0 Inland Dredging PROJECT ENGINEER 1.0 12.0 Inland Dredging **DECK CAPTAIN** 12.0 1.0 DREDGE CHIEF ENGINEER 12.0 Inland Dredging 10 DREDGE MATE Inland Dredging 2.0 24.0 Inland Dredging **OILER** 2.0 24.0 DREDGE CAPTAIN 12.0 Inland Dredging 10 72.0 Inland Dredging **DECK HAND** 6.0 48.0 Inland Dredging **ENGINEER** 4.0 Inland Dredging **BOAT CAPTAIN** 4.0 48.0 Total hrs worked to date: 13,680.0 Hrs worked MTD: Total: 372.0 5,172.0 31.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 24.0 0.0 028-936 Barge, Deck, Supply 0.0 24.0 063-904 Dredge Ingenuity 0.0 24.0 028-931 Barge, Deck, #0401 (w/fuel tank) 0.0 24.0 028-957 Barge, Hopper 0.0 24.0

				REI	PORT NUMBER	Pac	ge 3 of 3	
CONTRACTORS Q			RT (QCR)	4	1	ı aş	je 0 01 0	
DAILY L	OG OF COM	NSTRUCTION		DA	ΓΕ			
				1	8 Jan 2021 - M	onday		
ROJECT				СО	NTRACT NUMBER			
GIWW Maintenance Dre	edging 2020	-2021		V	V9127820D007	1 W9127	820F0280	
028-958	Barge, Ho	pper					0.0	24.0
028-947	Barge, Idle	er					0.0	24.0
028-925	Barge, Se	ctional, Landing					24.0	0.0
028-940	Barge, Ski	dder					24.0	0.0
029-924	M/V Arc						12.0	12.0
029-906	Tender, M	/V "Ms. Paula"					0.0	24.0
092-925	Tender, M	/V Commodore					0.0	24.0
029-903	Tender, M	∕V Elvis H					0.0	24.0
0003	Picket Boa	it, "Al Cenac"					0.0	24.0
0002	Crew Boat	, "RK"					0.0	24.0
028-953	Barge, And	chor, #IDC-1702					0.0	24.0
028-959	Barge, Sul	oline					0.0	24.0
028-967	Barge, Sp	ud Crane, #TT1200	4				0.0	24.0
018-918	D6T						0.0	24.0
018-919	D6T						0.0	24.0
Total operating hrs to date:	12,096.0	Idle hrs MTD:	3,510.0	Opr hrs MTD	5,130.0	Total:	84.0	396.0
IISHAP REPORTING	(Des	cribe mishaps)						
No mishaps reported tod	•	onbe misnaps)						

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

Qustin Babb

DATE

01/18/2021

SUPERINTENDENT'S INITIALS

REPORT NUMBER Page 1 of 3 42 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 19 Jan 2021 - Tuesday **PROJECT CONTRACT NUMBER** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 CONTRACTOR **WEATHER** Inland Dredging Weather Caused No Delay Temperature Min 33 °F Max 62 °F No Precipitation 3.50 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge finished digging on Cut #2 at Pin Hook, and dug from station 16424+15 to 16425+05. The dredge advanced a total of 90' today. The dredge removed 1,928 CY, pumping through 1120' of pipeline, discharging upland into D/A 3.2B.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

The dredge finished digging on Cut #2 in the Pin Hook area and moved to Cut #3.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Michael Wade

Pre-shift Meeting Topics: The SSHO led the safety topic at the pre-shift meeting on Hot Work, crane operations, moving dredge, connecting plastic pipe.

JHAs/Tasks Performed: Preventive maintenance, Housekeeping, Tender boat operations, moving swing anchors.

Injuries/Illnesses: Crew has remained injury free since 12/19/20

Observations:.

- 1. Moving swing anchors.
- 2. Moving position of spill barge.
- 3. Moving dredge
- 4. Building pipe.

Miscellaneous:

- Performed temperature checks for incoming crew.
- 2. Chain Fall inspection.

Night Shift SSHO: Dwight Smalls

Pre-shift Meeting Topics: Night operations and proper visibility

for routine/non life-threatening issues. Injuries/Illnesses: Crew remained injury free

JHAs/Tasks Performed: Housekeeping, Preventive maintenance, Housekeeping, Making pontoon connection.

Miscellaneous

1. Observed pipe connection

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time None

0% Time

22:30 - Repair/replace muff coupling on dredge and frame on spill barge

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

REPORT NUMBER Page 2 of 3 42 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 19 Jan 2021 - Tuesday CONTRACT NUMBER **PROJECT** GIWW Maintenance Dredging 2020-2021 W9127820D0071 W9127820F0280 **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 Ingenuity - Pipeline 12/2/2020 **LABOR HOURS** Number of Hours Position Crew **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 2.0 24.0 Inland Dredging DREDGE OPERATOR 3.0 36.0 Inland Dredging **EQUIPMENT OPERATOR** 3.0 36.0 Inland Dredging PROJECT MANAGER 10 12.0 Inland Dredging PROJECT ENGINEER 1.0 12.0 **DECK CAPTAIN** Inland Dredging 1.0 12.0 DREDGE CHIEF ENGINEER Inland Dredging 1.0 12.0 Inland Dredging DREDGE MATE 2.0 24.0 OILER 24.0 Inland Dredging 20 DREDGE CAPTAIN Inland Dredging 1.0 12.0 Inland Dredging **DECK HAND** 6.0 72.0 Inland Dredging **ENGINEER** 4.0 48.0 **BOAT CAPTAIN** 48.0 Inland Dredging 4.0 Total hrs worked to date: 14,052.0 Hrs worked MTD: 5,544.0 Total: 31.0 372.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 24.0 0.0 028-936 Barge, Deck, Supply 0.0 24.0 063-904 0.0 24.0 Dredge Ingenuity Barge, Deck, #0401 (w/fuel tank) 028-931 0.0 24.0 24.0 028-957 Barge, Hopper 0.0 028-958 Barge, Hopper 0.0 24.0 028-947 Barge, Idler 0.0 24.0

CONTRACTORS QUALITY CONTROL REPORT (QCR)			REPOR	REPORT NUMBER Page 3 of 3				
			42	42 Fage 3 of 3				
DAILY LOG OF CONSTRUCTION		DATE	DATE 19 Jan 2021 - Tuesday					
								19 J
PROJECT			CONTR	CONTRACT NUMBER				
GIWW Maintenance Dro	edging 2020-2021		W9 ⁻	127820D0071	W91278	320F0280		
028-925	Barge, Sectional, Landing					24.0	0.0	
028-940	Barge, Skidder					24.0	0.0	
029-924	M/V Arc					12.0	12.0	
029-906	Tender, M/V "Ms. Paula"					0.0	24.0	
092-925	Tender, M/V Commodore					0.0	24.0	
029-903	Tender, M/V Elvis H					0.0	24.0	
0003	Picket Boat, "Al Cenac"					0.0	24.0	
0002	Crew Boat, "RK"					0.0	24.0	
028-953	Barge, Anchor, #IDC-1702					0.0	24.0	
028-959	Barge, Subline					0.0	24.0	
028-967	Barge, Spud Crane, #TT1200	04				0.0	24.0	
018-918	D6T					0.0	24.0	
018-919	D6T					0.0	24.0	
Total operating hrs to date:	12,492.0 Idle hrs MTD:	3,594.0	Opr hrs MTD:	5,526.0	Total:	84.0	396.0	
IISHAP REPORTING	(Describe mishaps)							
No mishaps reported too								

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

Qustin Babb

O1/19/2021

DATE

SUPERINTENDENT'S INITIALS

DATE

REPORT NUMBER Page 1 of 3 43 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 20 Jan 2021 - Wednesday **PROJECT CONTRACT NUMBER** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 CONTRACTOR **WEATHER** Inland Dredging Weather Caused No Delay Temperature Min 36 °F Max 72 °F No Precipitation 4.20 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge replaced the muff coupling and cutter shaft. They also set up D/A 3.2B and continued building pipe for Cut #3.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

The dredge replaced the muff coupling and cutter shaft. They also set up D/A 3.2B and continued building pipe for Cut #3.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Michael Wade

Pre-shift Meeting Topics: The SSHO led the safety topic at the pre-shift meeting on 3 points of contact when using stair ways. Captain addressed the crew concerning the Company Policy for PPE.

JHAs/Tasks Performed: Preventive maintenance, Housekeeping, moving swing anchor, hot work, removing cutter head.

Injuries/Illnesses: Crew has remained injury free since 12/19/20

Observations:.

- 1. Moving anchors.
- 2. Remove cutter head
- 3. Hot Work
- 4. Removed cutter shaft.
- Crane operations.
- 6. Building steel pipe, and tender boat operations.

Miscellaneous:

- 1. Performed temperature checks for incoming crew.
- 2. Equipment inspection on Crane and Crane barge.

Night Shift SSHO: Dwight Smalls

Pre-shift Meeting Topics: None due to repairs

for routine/non life-threatening issues.

Injuries/Illnesses: Crew remained injury free

JHAs/Tasks Performed: Housekeeping, Preventive maintenance, Housekeeping, Making pontoon connection, General load handling

Miscellaneous

- 1. Crane operations
- 2. Observed pipe connection and tender boat operations.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time

None

0% Time

24:00 - Repair/replace muff coupling on dredge and frame on spill barge

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

REPORT NUMBER Page 2 of 3 43 **CONTRACTORS QUALITY CONTROL REPORT (QCR)** DAILY LOG OF CONSTRUCTION DATE 20 Jan 2021 - Wednesday CONTRACT NUMBER **PROJECT** GIWW Maintenance Dredging 2020-2021 W9127820D0071 W9127820F0280 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 12/2/2020 Ingenuity - Pipeline **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 20 24 0 Inland Dredging DREDGE OPERATOR 3.0 36.0 **EQUIPMENT OPERATOR** Inland Dredging 3.0 36.0 Inland Dredging PROJECT MANAGER 1.0 12.0 Inland Dredging PROJECT ENGINEER 1.0 12.0 **DECK CAPTAIN** Inland Dredging 1.0 12.0 Inland Dredging DREDGE CHIEF ENGINEER 12.0 1.0 DREDGE MATE 24.0 Inland Dredging 20 Inland Dredging **OILER** 2.0 24.0 Inland Dredging DREDGE CAPTAIN 1.0 12.0 **DECK HAND** 6.0 72.0 Inland Dredging **ENGINEER** 48.0 Inland Dredging 4.0 **BOAT CAPTAIN** Inland Dredging 4.0 48.0 372.0 Total hrs worked to date: 14.424.0 Hrs worked MTD: 5.916.0 Total: 31.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 24.0 0.0 028-936 0.0 24.0 Barge, Deck, Supply 063-904 Dredge Ingenuity 0.0 24.0 Barge, Deck, #0401 (w/fuel tank) 028-931 0.0 24.0 028-957 Barge, Hopper 0.0 24.0 028-958 Barge, Hopper 0.0 24.0

Total operating hrs to date:	12,888.0	Idle hrs MTD:	3,678.0	Opr hrs MTD:	5,922.0	Total:	84.0	396.0
018-919	D6T						0.0	24.0
018-918	D6T						0.0	24.0
028-967	Barge, Spu	ıd Crane, #TT1200	4				0.0	24.0
028-959	Barge, Sub	oline					0.0	24.0
028-953	Barge, And	chor, #IDC-1702					0.0	24.0
0002	Crew Boat	, "RK"					0.0	24.0
0003	Picket Boa	t, "Al Cenac"					0.0	24.0
029-903	Tender, M/	V Elvis H					0.0	24.0
092-925	Tender, M/	V Commodore					0.0	24.0
029-906	Tender, M/	V "Ms. Paula"					0.0	24.0
029-924	M/V Arc						12.0	12.0
028-940	Barge, Ski	dder					24.0	0.0
028-925	Barge, Sed	ctional, Landing					24.0	0.0
028-947	Barge, Idle	r					0.0	24.0
GIWW Maintenance Dr	edging 2020	-2021			9127820D0071	W9127	820F0280	
ROJECT				20 Jan 2021 - Wednesday CONTRACT NUMBER				
DAILI	.00 01 001	ISTROCTION				dneeday	ı	
CONTRACTORS Q		NTROL REPOI	RT (QCR)	DATE				
001171407070			DT (00D)		RT NUMBER	Pag	ge 3 of 3	

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

Justin Babb

DATE

01/20/2021

SUPERINTENDENT'S INITIALS

REPORT NUMBER Page 1 of 3 44 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 21 Jan 2021 - Thursday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **WEATHER** CONTRACTOR Inland Dredging Weather Caused No Delay Temperature Min 61 °F Max 71 °F No Precipitation 10 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge started dredging cut # 3. They dredged from station1646+80 to 16466+59, advancing 179'. They discharged through 5.560' of pipeline in to disposal area 3.2B.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time

GENERAL COMMENTS

The dredge replaced the muff coupling and cutter shaft. They also lost and retrieved the cutter head. They started dredging cut # 3

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Michael Wade

Pre-shift Meeting Topics: The SSHO led the safety topic at the pre-shift meeting on JHAs and supporting paper work. Discussed communication during poor visibility.

JHAs/Tasks Performed: Preventive maintenance, Housekeeping, moving swing anchor, installing cutter head, load handling. Injuries/Illnesses: Crew has remained injury free since 12/19/20

Observations:.

- 1. Moving anchors.
- 2. Crane operation.
- 3. Load handling.
- 4. Installing cutter head.

Miscellaneous:

- 1. Performed temperature checks for incoming crew.
- 2. JHA Audit for Hot work DR075

Night Shift SSHO: David Fleming

Pre-shift Meeting Topics: The SSHO led the safety topic with basic PPE requirements, being prepared when entering the jobsite, and care/maintenance tips for glasses and gloves. We also discussed the role and importance of PPE reducing the risk of common injuries associated with routine tasks.

Injuries/Illnesses: Crew has remained injury free since 12/19/20

JHAs/Tasks Performed/Observations:

- 1. Crew added lights to the pipeline.
- 2. Disposal site operations
- 3. Crew moved anchors

Misc:

1. Performed temperature checks for incoming crew.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time

00:23 - Clean Cutter

00:15 - Shift Anchors

0% Time

02:15 - Repair/replace muff coupling , build pipeline

07:11 - Retrieve and reinstall the cutter head

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

REPORT NUMBER Page 2 of 3 44 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 21 Jan 2021 - Thursday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **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 No Contractors had their first or last day on the site **VESSEL ON SITE** First Day Last Day Dredge Name Ingenuity - Pipeline 12/2/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 2.0 24.0 Inland Dredging DREDGE OPERATOR 3.0 36.0 Inland Dredging **EQUIPMENT OPERATOR** 3.0 36.0 Inland Dredging PROJECT MANAGER 12.0 1.0 Inland Dredging PROJECT ENGINEER 12.0 10 Inland Dredging **DECK CAPTAIN** 1.0 12.0 1.0 Inland Dredging DREDGE CHIEF ENGINEER 12.0 DREDGE MATE 2.0 24.0 Inland Dredging Inland Dredging **OILER** 2.0 24.0 DREDGE CAPTAIN Inland Dredging 1.0 12.0 **DECK HAND** 72.0 **Inland Dredging** 6.0 Inland Dredging **ENGINEER** 4.0 48.0 Inland Dredging **BOAT CAPTAIN** 4.0 48.0 14.796.0 372.0 Total hrs worked to date: Hrs worked MTD: 6,288.0 Total: 31.0 **EQUIPMENT HOURS** Idle Operating Hours Hours **Equipment Name** Description 005-911 Dragline, Linkbelt 21811 24.0 0.0 028-936 Barge, Deck, Supply 0.0 24.0 063-904 Dredge Ingenuity 0.0 24.0

CONTRACTORS C	UALITY CO	NTROL REPOR	T (QCR)		RT NUMBER	Page 3 of 3			
DAILY L	OG OF CON	ISTRUCTION	. ,	DATE					
				21	Jan 2021 - Thu	ursday			
PROJECT				CONT	CONTRACT NUMBER				
GIWW Maintenance Dr	edging 2020	-2021		W	9127820D0071	W9127820F028	30		
028-931	Barge, Dec	ck, #0401 (w/fuel tank	k)	<u> </u>		0.0	24.0		
028-957	Barge, Hop	pper				0.0	24.0		
028-958	Barge, Hop	pper				0.0	24.0		
028-947	Barge, Idle	r				0.0	24.0		
028-925	Barge, Sec	ctional, Landing				24.0	0.0		
028-940	Barge, Ski	dder				24.0	0.0		
029-924	M/V Arc					12.0	12.0		
029-906	Tender, M/	V "Ms. Paula"				0.0	24.0		
092-925	Tender, M/	V Commodore				0.0	24.0		
029-903	Tender, M/	V Elvis H				0.0	24.0		
0003	Picket Boa	t, "Al Cenac"				0.0	24.0		
0002	Crew Boat	, "RK"				0.0	24.0		
028-953	Barge, And	chor, #IDC-1702				0.0	24.0		
028-959	Barge, Sub	oline				0.0	24.0		
028-967	Barge, Spı	ıd Crane, #TT12004				0.0	24.0		
018-918	D6T					0.0	24.0		
018-919	D6T					0.0	24.0		
Total operating hrs to date:	13,284.0	Idle hrs MTD:	3,762.0	Opr hrs MTD:	6,318.0	Total: 84.0	396.0		

(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.

DATE

QC REPRESENTATIVE'S SIGNATURE

David Johnston

David Johnston

David Johnston

David Johnston

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION PROJECT GIWW Maintenance Dredging 2020-2021 CONTRACTOR Inland Dredging REPORT NUMBER 45 DATE CONTRACT NUMBER 22 Jan 2021 - Friday CONTRACT NUMBER WEATHER WEATHER Weather Not Entered

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge continued dredging cut # 3. They dredged from station16466+59 to 16470+13, advancing 354'. They discharged 8,698 CY of material through 6,160' of pipeline in to disposal area 3.2B.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time

GENERAL COMMENTS

The dredge continued digging on Cut #3 in the Pin Hook area. The dredge is making two passes due to the large amount of material in this section of the cut. This has caused the advance has decreased.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Michael Wade

Pre-shift Meeting Topics: The Captain with the assistance of the SSHO led the safety topic at the pre-shift meeting Hot work, crane work building pipe, and housekeeping.

JHAs/Tasks Performed: Preventive maintenance, Housekeeping, moving swing anchor, load handling, fuel transfer.

Injuries/Illnesses: Crew has remained injury free since 12/19/20

Observations:.

- 1. Moving anchors.
- 2. Crane operation.
- 3. Load handling.
- 4. Fuel transfer

Miscellaneous:

- 1. Performed temperature checks for incoming crew.
- 2. Placed order for restocking of safety equipment.

Night Shift SSHO: David Fleming

Pre-shift Meeting Topics: The SSHO led the safety topic with proper personal lighting and reflective gear working night and/or low visibility operations including water activated beacons, reflective tape, headlamps, etc.

Injuries/Illnesses: Crew has remained injury free since 12/19/20

JHAs/Tasks Performed/Observations:

- 1. Observed the crew shift anchors
- 2. Preventative Maintenance
- 3. Disposal site operations

Misc:

1. Performed temperature checks for incoming crew.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time

01:07 - Added 600' of pipe

00:20 - Shift anchors

01:43 - Dike repair

00:11 - Clean pump

0% Time None

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

		REPORT NUMBER		Page 2 of 3	
CONTRACTORS Q	UALITY CONTROL REPORT (QCR)	45		rage 2 or 3	
DAILY L	OG OF CONSTRUCTION	DATE			
		22 Jan 2021 -	Friday		
PROJECT		CONTRACT NUMBER	₹		
GIWW Maintenance Dr	edging 2020-2021	W9127820D0	071 W	9127820F02	80
ACTIVITY START/FINISH					
Activity No Description	on				
No activities were starte	d or finished today				
QC REQUIREMENTS					
Requirement No Type	Description			Results	
No OC requirements we	ro completed today				
No QC requirements wer SSUED QA/QC DEFICIEN	<u> </u>	ns issued)			
Item No Location	Description	.5 .50000,			
LUCALIOII	Description				
No QC Deficiency items	were issued today				
CORRECTED QA/QC DEF		corrected)			
Item No Location	Description	•			
	·				
No QC Deficiency items	wore corrected today				
CONTRACTORS ON SITE	(Report first and/or last day contractors we	ere on site)			
JOH I INAC I ONG ON SITE	(1 topoit ilist alia/or last day contractors we	cic on site)			
Name	, , , , , , , , , , , , , , , , , , ,	First Day		Last Day	
No Contractors had their	r first or last day on the site	First Day		Last Day	
No Contractors had their /ESSEL ON SITE Dredge Name	r first or last day on the site	First Day		Last Day Last Day	
No Contractors had their	r first or last day on the site				
No Contractors had their /ESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS		First Day		Last Day Number of	Hours
No Contractors had their /ESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew	Position	First Day		Last Day Number of Employees	Worked
No Contractors had their /ESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE	First Day		Last Day Number of Employees 2.0	Worked 24.0
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR	First Day		Number of Employees 2.0 3.0	24.0 36.0
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging Inland Dredging Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR	First Day		Number of Employees 2.0 3.0 3.0	24.0 36.0 36.0
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging Inland Dredging Inland Dredging Inland Dredging Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER	First Day		Number of Employees 2.0 3.0 3.0 1.0	24.0 36.0 36.0 12.0
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER	First Day		Number of Employees 2.0 3.0 3.0 1.0 1.0	Worked 24.0 36.0 36.0 12.0 12.0
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN	First Day		Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0
No Contractors had their /ESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER	First Day		Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 1.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 12.0
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE	First Day		Last Day Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 12.0 24.0
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER	First Day		Last Day Number of Employees 2.0 3.0 1.0 1.0 1.0 2.0 2.0	24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE	First Day		Number of Employees 2.0 3.0 1.0 1.0 1.0 2.0 2.0 2.0 1.0	24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 12.0
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER	First Day		Last Day Number of Employees 2.0 3.0 3.0 1.0 1.0 2.0 2.0 2.0 1.0 6.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 12.0 72.0
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN	First Day		Number of Employees 2.0 3.0 1.0 1.0 1.0 2.0 2.0 2.0 1.0	24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 12.0
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND	First Day		Last Day Number of Employees 2.0 3.0 3.0 1.0 1.0 2.0 2.0 2.0 1.0 6.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 12.0 72.0
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN	First Day	Total:	Last Day Number of Employees 2.0 3.0 1.0 1.0 1.0 2.0 2.0 1.0 6.0 4.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 24.0 72.0 48.0
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN	First Day 12/2/2020	Total:	Last Day Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0 2.0 1.0 6.0 4.0 4.0 31.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 24.0 48.0 48.0 372.0
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN 15,168.0 Hrs worked MTD:	First Day 12/2/2020	Total:	Last Day Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0 2.0 1.0 6.0 4.0 4.0 31.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 72.0 48.0 48.0 372.0 Operating
No Contractors had their /ESSEL ON SITE Dredge Name Ingenuity - Pipeline -ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN	First Day 12/2/2020	Total:	Last Day Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0 2.0 1.0 6.0 4.0 4.0 31.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 24.0 48.0 48.0 372.0
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging Equipment Name	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN 15,168.0 Hrs worked MTD:	First Day 12/2/2020	Total:	Last Day Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0 2.0 1.0 6.0 4.0 4.0 31.0 Idle Hours	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 24.0 48.0 48.0 372.0 Operating Hours
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging Equipment Name O05-911	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN 15,168.0 Hrs worked MTD:	First Day 12/2/2020	Total:	Last Day Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0 2.0 1.0 6.0 4.0 4.0 31.0 Idle Hours 24.0	Worked 24.0 36.0 12.0 12.0 12.0 24.0 24.0 24.0 48.0 48.0 372.0 Operating Hours 0.0

			REPOR	T NUMBER	Page 3 of 3			
CONTRACTORS C	UALITY CONTROL	REPORT (QCR)	45		rage 3 01 3			
	OG OF CONSTRUC		DATE					
			22 .	Jan 2021 - Frid	lay			
PROJECT			CONTR	CONTRACT NUMBER				
GIWW Maintenance Dr	edging 2020-2021		W9 ⁻	127820D0071	W9127820F0280)		
028-931	Barge, Deck, #0401 ((w/fuel tank)	•		0.0	24.0		
028-957	Barge, Hopper				0.0	24.0		
028-958	Barge, Hopper				0.0	24.0		
028-947	Barge, Idler				0.0	24.0		
028-925	Barge, Sectional, Lar	nding			24.0	0.0		
028-940	Barge, Skidder				24.0	0.0		
029-924	M/V Arc				12.0	12.0		
029-906	Tender, M/V "Ms. Pa	ula"			0.0	24.0		
092-925	Tender, M/V Commo	dore			0.0	24.0		
029-903	Tender, M/V Elvis H				0.0	24.0		
0003	Picket Boat, "Al Cena	ac"			0.0	24.0		
0002	Crew Boat, "RK"				0.0	24.0		
028-953	Barge, Anchor, #IDC	-1702			0.0	24.0		
028-959	Barge, Subline				0.0	24.0		
028-967	Barge, Spud Crane,	#TT12004			0.0	24.0		
018-918	D6T				0.0	24.0		
018-919	D6T				0.0	24.0		
Total operating hrs to date:	13,680.0 Idle hrs	s MTD: 3,846.0	Opr hrs MTD:	6,714.0	Total: 84.0	396.0		

(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

Justin Babb

DATE

01/22/2021

SUPERINTENDENT'S INITIALS

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION PROJECT GIWW Maintenance Dredging 2020-2021 CONTRACTOR Inland Dredging REPORT NUMBER 46 DATE 23 Jan 2021 - Saturday CONTRACT NUMBER W9127820D0071 W9127820F0280 WEATHER Weather Not Entered

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge continued dredging cut # 3. They dredged from station16470+13 to 16473+11, advancing 298'. They discharged 13,244 CY of material through 6,200' of pipeline in to disposal area 3.2B.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

The dredge continued digging on Cut #3 in the Pin Hook area. The dredge is making two passes due to the large amount of material in this section of the cut. This has caused the advance has decreased.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Michael Wade

Pre-shift Meeting Topics: The SSHO led the safety topic at the pre-shift meeting, discussing crane ops when working in tight areas and incident reporting.

JHAs/Tasks Performed: Preventive maintenance, Housekeeping, moving swing anchor, load handling, cleaning dredge pump.

Injuries/Illnesses: Crew has remained injury free since 12/19/20

Observations:

- 1. Moving anchors.
- 2. Crane operation.
- 3. Load handling.
- 4. Observed operation @ fill site.

Miscellaneous:

- 1. Performed temperature checks for incoming crew.
- 2. Change out of engine on Ms. Paula

Night Shift SSHO: David Fleming

Pre-shift Meeting Topics: The SSHO led the safety topic with IDC's policy for reporting all injuries and illnesses. Information was conveyed using IDC's Safe Operating Procedures Manual.

Injuries/Illnesses: Crew has remained injury free since 12/19/20

JHAs/Tasks Performed/Observations:

- 1. Observed crew members make pipe connections. Good communication by all involved. All required PPE was used throughout the task.
- 2. Preventative Maintenance
- 3. Disposal site operations

Misc:

- 1. Performed temperature checks for incoming crew.
- 2. Inspected pipeline lighting. Crew added lights as needed.
- 3. Conducted JHA audit regarding making pontoon connections.
- 4. Replaced expired eye wash solution in way of the spill barge.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time

00:18 - Shift anchors

01:45 - Dike repair

00:53 - Clean pump

0% Time None

PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

No preparatory inspections held today

Initial Inspections held today

		REPORT NUMBER		Page 2 of 3	
	UALITY CONTROL REPORT (QCR)	46		- aye 2 01 3	
	OG OF CONSTRUCTION	DATE			
		23 Jan 2021	- Saturda	ay	
PROJECT		CONTRACT NUMBE	R		
GIWW Maintenance Dr	edging 2020-2021	W9127820D	0071 W	9127820F02	80
No initial inspections he	eld today	<u> </u>			
ACTIVITY START/FINISH					
Activity No Descripti	on				
No activities were starte	d or finished today				
QC REQUIREMENTS					
Requirement No Type	Description			Results	
No OC vo avvivo monto vvo	wa a a way late d to day.				
No QC requirements we SSUED QA/QC DEFICIEN	<u> </u>	as issued)			
	,	is issucu)			
Item No Location	Description				
No QC Deficiency items	wore issued today				
CORRECTED QA/QC DEF	-	corrected)			
		23.100.04)			
Item No Location	Description				
CONTRACTORS ON SITE Name	(Report first and/or last day contractors w	ere on site) First Day		Last Day	
Name		ŕ		Last Day	
Name No Contractors had their	(Report first and/or last day contractors w	ŕ		Last Day	
Name No Contractors had their		First Day			
No Contractors had their VESSEL ON SITE Dredge Name		ŕ		Last Day Last Day	
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline		First Day First Day		Last Day	
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline		First Day First Day		Last Day Number of	Hours Worked
No Contractors had thei /ESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS	r first or last day on the site	First Day First Day		Last Day	Hours Worked 24.0
Name No Contractors had their /ESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew	r first or last day on the site Position	First Day First Day		Last Day Number of Employees	Worked
Name No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	r first or last day on the site Position SAFETY ENGINEER - ON SITE	First Day First Day		Last Day Number of Employees 2.0	Worked 24.0
Name No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR	First Day First Day		Number of Employees 2.0 3.0	24.0 36.0
Name No Contractors had thei /ESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging Inland Dredging Inland Dredging Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR	First Day First Day		Number of Employees 2.0 3.0 3.0	24.0 36.0 36.0
Name No Contractors had thei VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging Inland Dredging Inland Dredging Inland Dredging Inland Dredging Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER	First Day First Day		Number of Employees 2.0 3.0 3.0 1.0	24.0 36.0 36.0 12.0
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER	First Day First Day		Number of Employees 2.0 3.0 3.0 1.0 1.0	Worked 24.0 36.0 36.0 12.0
Name No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN	First Day First Day		Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0	Worked 24.0 36.0 36.0 12.0 12.0
Name No Contractors had thei VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER	First Day First Day		Number of Employees 2.0 3.0 1.0 1.0 1.0 1.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 12.0
No Contractors had their VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE	First Day First Day		Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0
Name No Contractors had thei VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER	First Day First Day		Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0 2.0	24.0 36.0 36.0 12.0 12.0 12.0 24.0
Name No Contractors had thei /ESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN	First Day First Day		Number of Employees 2.0 3.0 1.0 1.0 1.0 2.0 2.0 1.0	24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0
Name No Contractors had thei /ESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND	First Day First Day		Number of Employees 2.0 3.0 3.0 1.0 1.0 2.0 2.0 2.0 1.0 6.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 12.0 72.0
Name No Contractors had thei VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN	First Day First Day	Total:	Number of Employees 2.0 3.0 3.0 1.0 1.0 2.0 2.0 1.0 4.0 4.0	Worked 24.0 36.0 12.0 12.0 12.0 24.0 24.0 24.0 72.0 48.0
No Contractors had thei /ESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN	First Day 12/2/2020		Number of Employees 2.0 3.0 3.0 1.0 1.0 2.0 2.0 4.0 4.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 12.0 72.0 48.0 48.0
No Contractors had thei VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN 15,540.0 Hrs worked MTD:	First Day 12/2/2020		Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0 2.0 1.0 6.0 4.0 4.0 31.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 12.0 72.0 48.0 48.0 372.0 Operating
No Contractors had thei VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging EQUIPMENT HOURS EQUIPMENT HOURS	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN 15,540.0 Hrs worked MTD:	First Day 12/2/2020		Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0 2.0 4.0 4.0 31.0 Idle Hours	Worked 24.0 36.0 12.0 12.0 12.0 24.0 24.0 24.0 48.0 48.0 372.0 Operating Hours
No Contractors had thei VESSEL ON SITE Dredge Name Ingenuity - Pipeline ABOR HOURS Crew Inland Dredging	Position SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR PROJECT MANAGER PROJECT ENGINEER DECK CAPTAIN DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN DECK HAND ENGINEER BOAT CAPTAIN 15,540.0 Hrs worked MTD:	First Day 12/2/2020		Number of Employees 2.0 3.0 3.0 1.0 1.0 1.0 2.0 2.0 1.0 6.0 4.0 4.0 31.0	Worked 24.0 36.0 36.0 12.0 12.0 12.0 24.0 24.0 12.0 72.0 48.0 48.0 372.0 Operating

				R	EPORT NUMBER	D-	70 2 of 2	
CONTRACTORS Q	UALITY CO	NTROL REPO	RT (QCR)		46	Pa	ge 3 of 3	
		ISTRUCTION	,		ATE			
					23 Jan 2021	- Saturday		
ROJECT				С	ONTRACT NUMBE	R		
GIWW Maintenance Dr	edging 2020	-2021			W9127820D0	0071 W9127	'820F0280)
063-904	Dredge In	genuity		•			0.0	24.0
028-931	Barge, De	ck, #0401 (w/fuel ta	nk)				0.0	24.0
028-957	Barge, Ho	pper					0.0	24.0
028-958	Barge, Ho	pper					0.0	24.0
028-947	Barge, Idle	er					0.0	24.0
028-925	Barge, Se	ctional, Landing					24.0	0.0
028-940	Barge, Ski	dder					24.0	0.0
029-924	M/V Arc						12.0	12.0
029-906	Tender, M	/V "Ms. Paula"					0.0	24.0
092-925	Tender, M	/V Commodore					0.0	24.0
029-903	Tender, M	/V Elvis H					0.0	24.0
0003	Picket Boa	at, "Al Cenac"					0.0	24.0
0002	Crew Boat	, "RK"					0.0	24.0
028-953	Barge, An	chor, #IDC-1702					0.0	24.0
028-959	Barge, Su	bline					0.0	24.0
028-967	Barge, Sp	ud Crane, #TT1200	14				0.0	24.0
018-918	D6T						0.0	24.0
018-919	D6T						0.0	24.0
Total operating hrs to date:	14,076.0	Idle hrs MTD:	3,930.0	Opr hrs MT	D: 7,110.0	Total:	84.0	396.0
MISHAP REPORTING	(Des	scribe mishaps)						
	,	onde menape)						
No mishaps reported to	uay							

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

101/23/2021

REPORT NUMBER Page 1 of 3 47 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 24 Jan 2021 - Sunday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 CONTRACTOR **WEATHER** Weather Caused No Delay Inland Dredging Temperature Min 59 °F Max 72 °F No Precipitation 10 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge continued dredging cut # 3. They dredged from station 16473+11 to 16476+19, advancing 308'. They discharged 13,688 CY of material through 6,880' of pipeline in to disposal area 3.2B.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

The dredge continued digging on Cut #3 in the Pin Hook area. The dredge is making two passes due to the large amount of material in this section of the cut. This has caused the advance has decreased.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Michael Wade

Pre-shift Meeting Topics: The SSHO led the safety topic at the pre-shift meeting, discussing vehicle safety, weather conditions, building pipe and housekeeping.

JHAs/Tasks Performed: Preventive maintenance, Housekeeping, cleaning dredge pump, fuel transfer,routine greasing, general load handling, moving swing anchors, making pontoon connections, Hot work.

Injuries/Illnesses: Crew has remained injury free since 12/19/20

Observations:.

- 1. Moving anchors.
- 2. Fuel transfer
- 3. Crane operations
- 4. Hot work

Miscellaneous:

- 1. Performed temperature checks for incoming crew.
- 2. JHA audit Hot Work DR-075

Night Shift SSHO: David Fleming

Pre-shift Meeting Topics: The SSHO led the safety topic with machine guarding in areas such as the engine rooms, anchor barge, etc. We also discussed engineering controls carrying loads.

Injuries/Illnesses: Crew has remained injury free since 12/19/20

JHAs/Tasks Performed/Observations:

- 1. Observed crew members clean the cutterhead.
- 2. Preventative Maintenance
- 3. Disposal site operations

Misc:

1. Performed temperature checks for incoming crew.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time

00:26 - Shift anchors

02:50 - Dike repair

00:16 - Clean Cutter

01:03 - Add Floating Pipe

0% Time None

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

REPORT NUMBER Page 2 of 3 47 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 24 Jan 2021 - Sunday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **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 No Contractors had their first or last day on the site **VESSEL ON SITE** First Day Last Day Dredge Name Ingenuity - Pipeline 12/2/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 2.0 24.0 Inland Dredging DREDGE OPERATOR 3.0 36.0 Inland Dredging **EQUIPMENT OPERATOR** 3.0 36.0 Inland Dredging PROJECT MANAGER 1.0 12.0 Inland Dredging PROJECT ENGINEER 12.0 10 Inland Dredging **DECK CAPTAIN** 1.0 12.0 1.0 Inland Dredging DREDGE CHIEF ENGINEER 12.0 DREDGE MATE 2.0 24.0 Inland Dredging Inland Dredging **OILER** 2.0 24.0 DREDGE CAPTAIN Inland Dredging 1.0 12.0 **DECK HAND** 72.0 **Inland Dredging** 6.0 Inland Dredging **ENGINEER** 4.0 48.0 Inland Dredging **BOAT CAPTAIN** 4.0 48.0 372.0 Total hrs worked to date: 15.912.0 Hrs worked MTD: 7.404.0 Total: 31.0 **EQUIPMENT HOURS** Idle Operating Hours Hours **Equipment Name** Description 005-911 Dragline, Linkbelt 21811 24.0 0.0 028-936 Barge, Deck, Supply 0.0 24.0 063-904 Dredge Ingenuity 0.0 24.0

				REPO	RT NUMBER	Page	e 3 of 3		
CONTRACTORS C			RT (QCR)	47					
DAILY L	OG OF CON	ISTRUCTION		DATE					
				24	24 Jan 2021 - Sunday				
PROJECT				CONT	CONTRACT NUMBER				
GIWW Maintenance Dr	edging 2020	-2021		W	W9127820D0071 W9127820F0280				
028-931	Barge, De	ck, #0401 (w/fuel ta	ank)	·			0.0	24.0	
028-957	Barge, Ho	pper					0.0	24.0	
028-958	Barge, Ho	pper					0.0	24.0	
028-947	Barge, Idle	er					0.0	24.0	
028-925	Barge, Se	ctional, Landing					24.0	0.0	
028-940	Barge, Ski	dder					24.0	0.0	
029-924	M/V Arc						12.0	12.0	
029-906	Tender, M	/V "Ms. Paula"					0.0	24.0	
092-925	Tender, M	/V Commodore					0.0	24.0	
029-903	Tender, M	/V Elvis H					0.0	24.0	
0003	Picket Boa	at, "Al Cenac"					0.0	24.0	
0002	Crew Boat	, "RK"					0.0	24.0	
028-953	Barge, And	chor, #IDC-1702					0.0	24.0	
028-959	Barge, Sul	bline					0.0	24.0	
028-967	Barge, Sp	ud Crane, #TT1200)4				0.0	24.0	
018-918	D6T						0.0	24.0	
018-919	D6T						0.0	24.0	
Total operating hrs to date:	14,472.0	Idle hrs MTD:	4,014.0	Opr hrs MTD:	7,506.0	Total:	84.0	396.0	

(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

David Johnston

01/24/2021

SUPERINTENDENT'S INITIALS

REPORT NUMBER Page 1 of 3 48 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 25 Jan 2021 - Monday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **WEATHER** CONTRACTOR Inland Dredging Weather Caused No Delay Temperature Min 58 °F Max 67 °F No Precipitation 10 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge continued dredging cut # 3. They dredged from station 16476+19 to 16481+06, advancing 487'. They discharged 13,600 CY of material through 7,620' of pipeline in to disposal area 3.2B.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

There is less material as we work further downstream. This should pick up our advance and we should complete cut # 3 tomorrow morning.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Michael Wade

Pre-shift Meeting Topics: The SSHO led the safety topic at the pre-shift meeting, discussing housekeeping of tools and supplies and the cost, making and breaking pipe connections, fuel transfers.

JHAs/Tasks Performed: Preventive maintenance, Housekeeping, fuel transfer, routine greasing, general load handling, moving swing anchors, making pontoon connections.

Injuries/Illnesses: Crew has remained injury free since 12/19/20

Observations:.

- 1. Moving anchors.
- 2 Fuel transfer

Miscellaneous:

Performed temperature checks for incoming crew.

Night Shift SSHO: David Fleming

Pre-shift Meeting Topics: The ŠSHO led the safety topic with reviewing the station bill, duties, and signals for man overboard, fire, and abandon ship drills.

Injuries/Illnesses: Crew has remained injury free since 12/19/20

JHAs/Tasks Performed/Observations:

- 1. Observed crew members move the swing anchors
- 2. Preventative Maintenance
- 3. Disposal site operations

Misc:

- 1. Performed temperature checks for incoming crew.
- 2. Conducted man overboard, fire, and abandon ship drills.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time

00:20 - Shift anchors

01:52 - Dike repair

01:21 - Add Floating Pipe

0% Time None

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

REPORT NUMBER Page 2 of 3 48 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 25 Jan 2021 - Monday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 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) Location Item No 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 Ingenuity - Pipeline 12/2/2020 **LABOR HOURS** Number of Hours Crew Position Worked **Employees** Inland Dredging SAFETY ENGINEER - ON SITE 2.0 24.0 Inland Dredging DREDGE OPERATOR 3.0 36.0 Inland Dredging **EQUIPMENT OPERATOR** 3.0 36.0 Inland Dredging PROJECT MANAGER 1.0 12.0 Inland Dredging PROJECT ENGINEER 1.0 12.0 Inland Dredging **DECK CAPTAIN** 12.0 1.0 DREDGE CHIEF ENGINEER 12.0 Inland Dredging 10 Inland Dredging DREDGE MATE 20 24.0 Inland Dredging **OILER** 2.0 24.0 DREDGE CAPTAIN 12.0 Inland Dredging 10 72.0 Inland Dredging **DECK HAND** 6.0 48.0 Inland Dredging **ENGINEER** 4.0 **BOAT CAPTAIN** 48.0 Inland Dredging 4.0 Total: 372.0 Total hrs worked to date: 16,284.0 Hrs worked MTD: 7,776.0 31.0 **EQUIPMENT HOURS** Operating Idle Hours **Equipment Name** Description Hours 005-911 Dragline, Linkbelt 21811 24.0 0.0 028-936 0.0 Barge, Deck, Supply 24.0 063-904 Dredge Ingenuity 0.0 24.0 028-931 Barge, Deck, #0401 (w/fuel tank) 0.0 24.0 028-957 Barge, Hopper 0.0 24.0

				REPOR	T NUMBER	Pac	ge 3 of 3		
CONTRACTORS (QUALITY CO	NTROL REPOR	RT (QCR)	48		ı aç	je 5 0i 5		
DAILY I	LOG OF COI	NSTRUCTION		DATE					
				25 .	25 Jan 2021 - Monday				
ROJECT				CONTR	ACT NUMBER				
GIWW Maintenance D	redging 2020)-2021		W9	127820D0071	W9127	820F0280)	
028-958	Barge, Ho	pper		•			0.0	24.0	
028-947	Barge, Idl	er					0.0	24.0	
028-925	Barge, Se	ctional, Landing					24.0	0.0	
028-940	Barge, Sk	idder					24.0	0.0	
029-924	M/V Arc						12.0	12.0	
029-906	Tender, M	/V "Ms. Paula"					0.0	24.0	
092-925	Tender, M	/V Commodore					0.0	24.0	
029-903	Tender, M	/V Elvis H					0.0	24.0	
0003	Picket Boa	at, "Al Cenac"					0.0	24.0	
0002	Crew Boa	t, "RK"					0.0	24.0	
028-953	Barge, An	chor, #IDC-1702					0.0	24.0	
028-959	Barge, Su	bline					0.0	24.0	
028-967	Barge, Sp	ud Crane, #TT12004	4				0.0	24.0	
018-918	D6T						0.0	24.0	
018-919	D6T						0.0	24.0	
Total operating hrs to date:	14,868.0	Idle hrs MTD:	4,098.0	Opr hrs MTD:	7,902.0	Total:	84.0	396.0	

(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

David Doknatowere

DATE

01/25/2021

SUPERINTENDENT'S INITIALS

REPORT NUMBER Page 1 of 3 49 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 26 Jan 2021 - Tuesday CONTRACT NUMBER **PROJECT** GIWW Maintenance Dredging 2020-2021 W9127820D0071 W9127820F0280 CONTRACTOR WEATHER Inland Dredging Weather Caused Critical Delay Temperature Min 66 °F Max 73 °F No Precipitation No Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge completed cut # 3. They dredged from station 16481+06 to 16482+16, advancing 110'. They discharged 3,6670 CY of material through 7,620' of pipeline in to disposal area 3.2B.

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time

GENERAL COMMENTS

The crew started prepping the dredge and pipeline for tow to Apalachicola bay. They were able to get the pipeline and dredge south of the bridge, but had to stop due to winds of 15-18 mph. The conditions were unsafe to assemble pipeline with high winds causing 2' seas.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Michael Wade

Pre-shift Meeting Topics: The SSHO led the safety topic at the pre-shift meeting, discussed braking and organizing pipe for tow "pinch points". Re-installing wheel shaft in Ms. Paula. Discussed moving the dredge into the bay "weather conditions and sea state".

JHAs/Tasks Performed: Preventive maintenance, Housekeeping, Moving dredge Injuries/Illnesses: Crew has remained injury free since 12/19/20

Observations:.

- 1. Moving Dredge
- 2. Staging equipment and pipe line.

Miscellaneous:

1. Performed temperature checks for incoming crew.

1. I endified temperature checks for incoming crew.

Night Shift SSHO: David Fleming

Pre-shift Meeting Topics: The SSHO led the safety topic with forecasted weather during the shift including thunderstorms in the area. We also discussed severe weather policy regarding lightning, increased chances of slips/trips/falls due to rain, and conditions that present low visibility.

Injuries/Illnesses: Crew has remained injury free since 12/19/20

JHAs/Tasks Performed/Observations:

1. Observed crew members tighten bands on pipe

Misc:

- 1. Performed temperature checks for incoming crew.
- 2. Monitored weather thoughout the shift. Thunderstorms in the area during the shift.
- 3. Completed Q1 Power Tool & Extension Cord inspection.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

I discussed starting in cut # 1 instead of Cut # 4 with the Corp Inspector. This would keep us from having to tow as far with severe weather in the area. The corp agreed, so when the weather calms down we will head out and get started up.

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time

0% Time

19:50 - Prep for tow to cuts in Apalachicola bay

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

REPORT NUMBER Page 2 of 3 49 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 26 Jan 2021 - Tuesday CONTRACT NUMBER **PROJECT** GIWW Maintenance Dredging 2020-2021 W9127820D0071 W9127820F0280 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 No Contractors had their first or last day on the site **VESSEL ON SITE** Dredge Name First Day Last Day Ingenuity - Pipeline 12/2/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked Inland Dredging SAFETY ENGINEER - ON SITE 20 24.0 Inland Dredging DREDGE OPERATOR 3.0 36.0 **EQUIPMENT OPERATOR** Inland Dredging 3.0 36.0 12.0 Inland Dredging PROJECT MANAGER 1.0 Inland Dredging PROJECT ENGINEER 1.0 12.0 **DECK CAPTAIN** Inland Dredging 1.0 12.0 Inland Dredging DREDGE CHIEF ENGINEER 12.0 1.0 DREDGE MATE 2.0 24.0 Inland Dredging Inland Dredging **OILER** 2.0 24.0 1.0 Inland Dredging DREDGE CAPTAIN 12.0 **DECK HAND** 72.0 Inland Dredging 6.0 **ENGINEER** Inland Dredging 4.0 48.0 **BOAT CAPTAIN** Inland Dredging 4.0 48.0 16,656.0 Total: 372.0 Total hrs worked to date: Hrs worked MTD: 8,148.0 31.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 24.0 0.0 028-936 0.0 24.0 Barge, Deck, Supply 063-904 0.0 24.0 Dredge Ingenuity 028-931 Barge, Deck, #0401 (w/fuel tank) 0.0 24.0 028-957 Barge, Hopper 0.0 24.0 028-958 Barge, Hopper 0.0 24.0

CONTRACTORS (QUALITY COI	NTROL REPOR	RT (QCR)		PORT NUMBER	Pag	je 3 of 3	
DAILY L	OG OF CON	STRUCTION		DA	ГЕ			
				2	.6 Jan 2021 - T	uesday		
PROJECT				CO	NTRACT NUMBER			
GIWW Maintenance D	redging 2020-	-2021		V	V9127820D007	1 W9127	820F0280)
028-947	Barge, Idle	r					0.0	24.0
028-925	Barge, Sec	tional, Landing					24.0	0.0
028-940	Barge, Skid	lder					24.0	0.0
029-924	M/V Arc						12.0	12.0
029-906	Tender, M/	V "Ms. Paula"					0.0	24.0
092-925	Tender, M/	V Commodore					0.0	24.0
029-903	Tender, M/	V Elvis H					0.0	24.0
0003	Picket Boat	t, "Al Cenac"					0.0	24.0
0002	Crew Boat,	"RK"					0.0	24.0
028-953	Barge, Anc	hor, #IDC-1702					0.0	24.0
028-959	Barge, Sub	line					0.0	24.0
028-967	Barge, Spu	d Crane, #TT1200	4				0.0	24.0
018-918	D6T						0.0	24.0
018-919	D6T						0.0	24.0
Total operating hrs to date:	15,264.0	Idle hrs MTD:	4,182.0	Opr hrs MTD	8,298.0	Total:	84.0	396.0

(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.

OC REPRESENTATIVE'S SIGNATURE

David Downstonere

DATE

01/26/2021

SUPERINTENDENT'S INITIALS

REPORT NUMBER Page 1 of 3 50 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 27 Jan 2021 - Wednesday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **WEATHER** CONTRACTOR Weather Caused Critical Delay Inland Dredging Temperature Min 63 °F Max 74 °F 0.20 IN Precipitation 15 MPH Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge started on cut # 1 in Apalachicola Bay. They dredged from station 16767+69 to 16768+78, advancing 109'. They discharged 2.503 CY of material through 5,280' of pipeline in to disposal area 2(S)

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time

GENERAL COMMENTS

Once the fog cleared and thunderstorms moved out of the area the dredge was towed out and placed on location. They started up at 1936 hours on 5,280' of pipeline.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

The crew was observed working in a safe manner while towing the dredge and pipeline and making pipeline connections.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time 00:20 - Clean Pump (1X) 00:30 - Move Spill Barge (1X)

0% Time

19:36 - Prep for tow to cuts in Apalachicola bay

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

REPORT NUMBER Page 2 of 3 50 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 27 Jan 2021 - Wednesday CONTRACT NUMBER **PROJECT** GIWW Maintenance Dredging 2020-2021 W9127820D0071 W9127820F0280 **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 Dredge Name Last Day 12/2/2020 Ingenuity - Pipeline **LABOR HOURS** Number of Hours Crew Position Worked **Employees** Inland Dredging SAFETY ENGINEER - ON SITE 2.0 24.0 DREDGE OPERATOR 3.0 36.0 Inland Dredging Inland Dredging **EQUIPMENT OPERATOR** 3.0 36.0 Inland Dredging PROJECT MANAGER 1.0 12.0 Inland Dredging PROJECT ENGINEER 1.0 12.0 Inland Dredging **DECK CAPTAIN** 1.0 12.0 Inland Dredging DREDGE CHIEF ENGINEER 1.0 12.0 Inland Dredging DREDGE MATE 2.0 24.0 Inland Dredging **OILER** 2.0 24.0 Inland Dredging DREDGE CAPTAIN 1.0 12.0 Inland Dredging **DECK HAND** 6.0 72.0 Inland Dredging **ENGINEER** 4.0 48.0 Inland Dredging **BOAT CAPTAIN** 4.0 48.0 Total hrs worked to date: 17,028.0 Hrs worked MTD: Total: 372.0 8,520.0 31.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 24.0 0.0 028-936 24.0 Barge, Deck, Supply 0.0 063-904 Dredge Ingenuity 0.0 24.0 Barge, Deck, #0401 (w/fuel tank) 24.0 028-931 0.0 028-957 0.0 24.0 Barge, Hopper 028-958 Barge, Hopper 0.0 24.0 028-947 0.0 24.0 Barge, Idler 028-925 Barge, Sectional, Landing 24.0 0.0 028-940 Barge, Skidder 24.0 0.0 029-924 M/V Arc 12.0 12.0 029-906 Tender, M/V "Ms. Paula" 0.0 24.0 092-925 Tender, M/V Commodore 0.0 24.0 029-903 Tender, M/V Elvis H 0.0 24.0 0003 Picket Boat, "Al Cenac" 0.0 24.0 0002 Crew Boat, "RK" 0.0 24.0 24.0 028-953 Barge, Anchor, #IDC-1702 0.0 028-959 Barge, Subline 0.0 24.0 028-967 0.0 24.0 Barge, Spud Crane, #TT12004 D6T 24.0 018-918 0.0

REPORT NUMBER Page 3 of 3 50 **CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION** DATE 27 Jan 2021 - Wednesday PROJECT CONTRACT NUMBER GIWW Maintenance Dredging 2020-2021 W9127820D0071 W9127820F0280 018-919 D6T 0.0 24.0 15,660.0 Total: 84.0 396.0 Total operating hrs to date: Idle hrs MTD: 4,266.0 Opr hrs MTD: 8,694.0 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 material used and work performed during this Reporting period are in compliance with the contract CONTRACTOR CERTIFICATION plans and specifications, to the best of my knowledge, except as noted above. QC REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE David Johnston 01/27/2021

REPORT NUMBER Page 1 of 3 51 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 28 Jan 2021 - Thursday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **WEATHER** CONTRACTOR Inland Dredging Weather Caused No Delay Temperature Min 59 °F Max 68 °F No Precipitation No Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge continues to dig cut # 1 in Apalachicola Bay. They dredged from station 16768+78 to 16774+70, advancing 592'. They discharged 16,996 CY of material through 5,280' of pipeline in to disposal area 2(S)

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time.

GENERAL COMMENTS

The dredge continues to work southbound in cut # 1.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Dwight Smalls

Pre-shift Meeting Topics:

JHAs/Tasks Performed: General Housekeeping, Preventive maintenance, Moved Swing anchors

Injuries/Illnesses: Crew has remained injury free since 12/19/20

Observations: Updated Deficiency list, Replaced buoy light on starboard side of dredge.

1

Miscellaneous:

- 1. Performed temperature checks for incoming crew.
- 2. Monitored for inclement weather and rough waters.

Night Shift SSHO: David Fleming

Pre-shift Meeting Topics: The SSHO led the safety discussion with potential pinch points while shifting anchors.

Injuries/Illnesses: Crew has remained injury free since 12/19/20

JHAs/Tasks Performed/Observations:

- 1. Observed crew move swing anchors
- 2. Spill barge operations
- 3. Preventative maintenance

Misc:

- 1. Performed temperature checks for incoming crew.
- 2. Monitored weather and marine forecasts throughout the shift.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time

01:05 - Clean Pump (1X)

0:28 - Move Spill Barge (5X)

00:15 - Clean Cutter (1X)

01:07 - Shift Anchors (4X)

0% Time

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

REPORT NUMBER Page 2 of 3 51 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 28 Jan 2021 - Thursday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **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 Ingenuity - Pipeline 12/2/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked **Inland Dredging** SAFETY ENGINEER - ON SITE 2.0 24.0 Inland Dredging DREDGE OPERATOR 3.0 36.0 Inland Dredging **EQUIPMENT OPERATOR** 3.0 36.0 Inland Dredging PROJECT MANAGER 10 12.0 PROJECT ENGINEER Inland Dredging 1.0 12.0 **DECK CAPTAIN** Inland Dredging 1.0 12.0 DREDGE CHIEF ENGINEER Inland Dredging 1.0 12.0 Inland Dredging DREDGE MATE 2.0 24.0 **OILER** 2.0 24.0 Inland Dredging Inland Dredging DREDGE CAPTAIN 1.0 12.0 Inland Dredging **DECK HAND** 6.0 72.0 Inland Dredging **ENGINEER** 48.0 40 **BOAT CAPTAIN** Inland Dredging 4.0 48.0 372.0 Total hrs worked to date: 17,400.0 Hrs worked MTD: 8,892.0 Total: 31.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 0.0 24.0 028-936 Barge, Deck, Supply 0.0 24.0 063-904 24.0 Dredge Ingenuity 0.0 028-931 Barge, Deck, #0401 (w/fuel tank) 0.0 24.0 028-957 Barge, Hopper 0.0 24.0 028-958 Barge, Hopper 0.0 24.0 028-947 Barge, Idler 0.0 24.0

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CONTRACTORS C		NITROL REPORT	(QCR)	5 DAT				
271121					- 8 Jan 2021 - T∣	hursdav		
PROJECT					CONTRACT NUMBER			
GIWW Maintenance Dr	edging 2020)-2021		V	/9127820D007	'1 W9127	'820F0280)
028-925	Barge, Se	ctional, Landing					24.0	0.0
028-940	Barge, Sk	idder					24.0	0.0
029-924	M/V Arc						12.0	12.0
029-906	Tender, M	/V "Ms. Paula"					0.0	24.0
092-925	Tender, M	/V Commodore					0.0	24.0
029-903	Tender, M	/V Elvis H					0.0	24.0
0003	Picket Boa	at, "Al Cenac"					0.0	24.0
0002	Crew Boa	t, "RK"					0.0	24.0
028-953	Barge, An	chor, #IDC-1702					0.0	24.0
028-959	Barge, Su	bline					0.0	24.0
028-967	Barge, Sp	ud Crane, #TT12004					0.0	24.0
018-918	D6T						0.0	24.0
018-919	D6T						0.0	24.0
Total operating hrs to date:	16,056.0	Idle hrs MTD:	4,350.0	Opr hrs MTD:	9,090.0	Total:	84.0	396.0

(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.

ac representative's signature

David Johnston

DATE

01/28/2021

SUPERINTENDENT'S INITIALS

REPORT NUMBER Page 1 of 3 52 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 29 Jan 2021 - Friday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **WEATHER** CONTRACTOR Inland Dredging Weather Caused No Delay Temperature Min 38 °F Max 67 °F No Precipitation No Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge continues to dig cut # 1 in Apalachicola Bay. They dredged from station 16774+70 to 16781+18, advancing 648'. They discharged 18,600 CY of material through 5,280' of pipeline in to disposal area 2(S)

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time

GENERAL COMMENTS

The dredge continues to work southbound in cut # 1.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Dwight Smalls

Pre-shift Meeting Topics: SSHO and Leverman discussed observing wind and weather conditions. Also stressed importance of proper transfer of personnel on vessels

JHAs/Tasks Performed: General Housekeeping, Preventive maintenance, Hot work, Adjust Swing anchors

Injuries/Illnesses: Crew has remained injury free since 12/19/20

Observations:

1. Made rounds to spill barge.

Miscellaneous:

Monitored for inclement weather and rough waters.

The monitored for modellor and rough material

Night Shift SSHO: David Fleming

Pre-shift Meeting Topics: The SSHO led the safety discussion with with crew boat safety & potential hazards including remaining in place until safe to transfer, obstructing the operators line of sight, and safely transferring during rise/fall of the vessel. Injuries/Illnesses: Crew has remained injury free since 12/19/20

JHAs/Tasks Performed/Observations:

- Observed crew move swing anchors
- 2. Spill barge operations
- 3. Preventative maintenance

Misc:

- 1. Performed temperature checks for incoming crew.
- 2. Monitored weather and marine forecasts throughout the shift.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time

01:22 - Shifting Anchors (8X)

0% Time

01:52 - Replace broken swing wire

00:16 - Re-pin the spuds

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

REPORT NUMBER Page 2 of 3 52 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 29 Jan 2021 - Friday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **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 Ingenuity - Pipeline 12/2/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked **Inland Dredging** SAFETY ENGINEER - ON SITE 2.0 24.0 Inland Dredging DREDGE OPERATOR 3.0 36.0 Inland Dredging **EQUIPMENT OPERATOR** 3.0 36.0 Inland Dredging PROJECT MANAGER 10 12.0 PROJECT ENGINEER Inland Dredging 1.0 12.0 **DECK CAPTAIN** Inland Dredging 1.0 12.0 DREDGE CHIEF ENGINEER Inland Dredging 1.0 12.0 Inland Dredging DREDGE MATE 2.0 24.0 **OILER** 2.0 24.0 Inland Dredging Inland Dredging DREDGE CAPTAIN 1.0 12.0 Inland Dredging **DECK HAND** 8.0 96.0 Inland Dredging **ENGINEER** 4.0 48.0 **BOAT CAPTAIN** Inland Dredging 4.0 48.0 Total hrs worked to date: 17,796.0 Hrs worked MTD: 9,288.0 Total: 33.0 396.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 0.0 24.0 028-936 Barge, Deck, Supply 0.0 24.0 063-904 24.0 Dredge Ingenuity 0.0 028-931 Barge, Deck, #0401 (w/fuel tank) 0.0 24.0 028-957 Barge, Hopper 0.0 24.0 028-958 Barge, Hopper 0.0 24.0 028-947 Barge, Idler 0.0 24.0

	CONTRACTORS QUALITY CONTROL REPORT (QCR)				Dar	70 2 of 2		
DAILY LO	ALITY CONTROL REPO	RT (QCR)	52		Рац	ge 3 of 3		
	G OF CONSTRUCTION	, ,	DATE					
			29 Jan 2021 - Friday					
PROJECT			CONTR	CONTRACT NUMBER				
GIWW Maintenance Dred	dging 2020-2021		W9	127820D0071	W9127	'820F0280)	
028-925	Barge, Sectional, Landing					24.0	0.0	
028-940	Barge, Skidder					24.0	0.0	
029-924	M/V Arc					12.0	12.0	
029-906	Tender, M/V "Ms. Paula"					0.0	24.0	
092-925	Tender, M/V Commodore					0.0	24.0	
029-903	Tender, M/V Elvis H					0.0	24.0	
0003	Picket Boat, "Al Cenac"					0.0	24.0	
0002	Crew Boat, "RK"					0.0	24.0	
028-953	Barge, Anchor, #IDC-1702					0.0	24.0	
028-959	Barge, Subline					0.0	24.0	
028-967	Barge, Spud Crane, #TT1200	04				0.0	24.0	
018-918	D6T					0.0	24.0	
018-919	D6T					0.0	24.0	
Total operating hrs to date:	16,452.0 Idle hrs MTD:	4,434.0	Opr hrs MTD:	9,486.0	Total:	84.0	396.0	
MISHAP REPORTING	(Describe mishaps)							
No mishaps reported toda	v							

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

David Johnston

DATE

01/29/2021

SUPERINTENDENT'S INITIALS

REPORT NUMBER Page 1 of 3 53 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 30 Jan 2021 - Saturday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **WEATHER** CONTRACTOR Inland Dredging Weather Caused No Delay Temperature Min 41 °F Max 68 °F No Precipitation No Wind

QC NARRATIVES

ACTIVITIES IN PROGRESS

The dredge continues to dig cut # 1 in Apalachicola Bay. They dredged from station 16781+18 to 16790+68, advancing 950'. They discharged 26,388 CY of material through 5,280' of pipeline in to disposal area 2(S)

DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM?

None at this time

GENERAL COMMENTS

The dredge continues to work southbound in cut # 1.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Day Shift SSHO: Dwight Smalls

Pre-shift Meeting Topics: Medical Emergencies, Transportation of casualties/injured

JHAs/Tasks Performed: General Housekeeping, Preventive maintenance, Hot work, Adjust Swing anchors,

General load handling, Spill barge operations

Injuries/Illnesses: Crew has remained injury free since 12/19/20

Observations:

- 1. Observed crane operations.
- 2. Rode Inland Commodore with crew to observe tender boat operations.

Miscellaneous:

1. Monitored for inclement weather and rough waters.

Night Shift SSHO: David Fleming

Pre-shift Meeting Topics: The SSHO led the safety discussion with power tool and extension cord safety, inspections, and removing from service when necessary.

Injuries/Illnesses: Crew has remained injury free since 12/19/20

JHAs/Tasks Performed/Observations:

- 1. Observed crew move swing anchors
- 2. Spill barge operations
- 3. Preventative maintenance

Misc:

- 1. Performed temperature checks for incoming crew.
- 2. Monitored weather and marine forecasts throughout the shift.

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None Today

WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% Time

01:20 - Shifting Anchors (7X)

0% Time

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

REPORT NUMBER Page 2 of 3 53 CONTRACTORS QUALITY CONTROL REPORT (QCR) **DAILY LOG OF CONSTRUCTION** DATE 30 Jan 2021 - Saturday CONTRACT NUMBER **PROJECT** W9127820D0071 W9127820F0280 GIWW Maintenance Dredging 2020-2021 **QC REQUIREMENTS** Description Requirement No Type 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 Ingenuity - Pipeline 12/2/2020 **LABOR HOURS** Number of Hours Crew Position **Employees** Worked **Inland Dredging** SAFETY ENGINEER - ON SITE 2.0 24.0 Inland Dredging DREDGE OPERATOR 3.0 36.0 Inland Dredging **EQUIPMENT OPERATOR** 5.0 60.0 Inland Dredging PROJECT MANAGER 10 12.0 Inland Dredging PROJECT ENGINEER 1.0 12.0 **DECK CAPTAIN** Inland Dredging 1.0 12.0 DREDGE CHIEF ENGINEER Inland Dredging 1.0 12.0 Inland Dredging DREDGE MATE 4.0 48.0 **OILER** 2.0 24.0 Inland Dredging Inland Dredging DREDGE CAPTAIN 1.0 12.0 Inland Dredging **DECK HAND** 8.0 96.0 Inland Dredging **ENGINEER** 4.0 48.0 **BOAT CAPTAIN** Inland Dredging 4.0 48.0 444.0 Total hrs worked to date: 18,240.0 Hrs worked MTD: 9,732.0 Total: 37.0 **EQUIPMENT HOURS** Idle Operating **Equipment Name** Description Hours Hours 005-911 Dragline, Linkbelt 21811 0.0 24.0 028-936 Barge, Deck, Supply 0.0 24.0 063-904 24.0 Dredge Ingenuity 0.0 028-931 Barge, Deck, #0401 (w/fuel tank) 0.0 24.0 028-957 Barge, Hopper 0.0 24.0 028-958 Barge, Hopper 0.0 24.0 028-947 Barge, Idler 0.0 24.0

		REPORT NUMBER	Page 3 of 3				
CONTRACTO	RS QUALITY CONTROL REPORT (QCR)	53	rage 3 01 3				
DAI	LY LOG OF CONSTRUCTION	DATE					
		30 Jan 2021 - Sa	aturday				
PROJECT		CONTRACT NUMBER					
GIWW Maintenand	ce Dredging 2020-2021	W9127820D007	W9127820D0071 W9127820F0280				
028-925	Barge, Sectional, Landing		24.0	0.0			
028-940	Barge, Skidder		24.0	0.0			
029-924	M/V Arc		12.0	12.0			
029-906	Tender, M/V "Ms. Paula"		0.0	24.0			
092-925	Tender, M/V Commodore		0.0	24.0			
029-903	Tender, M/V Elvis H		0.0	24.0			
0003	Picket Boat, "Al Cenac"		0.0	24.0			
0002	Crew Boat, "RK"		0.0	24.0			
028-953	Barge, Anchor, #IDC-1702		0.0	24.0			
028-959	Barge, Subline		0.0	24.0			
028-967	Barge, Spud Crane, #TT12004		0.0	24.0			
018-918	D6T		0.0	24.0			
018-919	D6T		0.0	24.0			
Total operating hrs to d	late: 16,848.0 Idle hrs MTD: 4,518.0 Opr	hrs MTD: 9,882.0	Total: 84.0	396.0			

(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

01/30/2021

SUPERINTENDENT'S INITIALS