CONTRACTORS QUALITY CONTROL REPORT (QCR)		185 Page 1 of 312		
DAILY LOG OF CONSTRUCTION	DAILY LOG OF CONSTRUCTION			
		04 Jun 2021 - Friday		
PROJECT				
Mobile Harbor Deepening Phase I		W9127820C0032		
CONTRACTOR Great Lakes	WEATHER Weather Cau			
	Temperature	Min 68 °F Max 82 °F		
QC NARRATIVES	0.67 IN Pred	ipitation 10 MPH Wind		
ACTIVITIES IN PROGRESS				
Dredging and Disposal - Ellis Island/Douglas B. Mackie				
Trawling - Miss Vicky				
Turbidity Monitoring				
GENERAL COMMENTS				
Dredge Ellis Island commenced dredging operations on the re 2093+68 and 2189+58.71. Dredge completed 0 loads for the day.		obile Bar Channel dredging area between Stations		
Delays of 0 min. Dredge dug in Phase 3 for 1380 mins.				
Endangered Species: No incidents with endangered or protected species on this date.				
Turbidity Monitoring: No exceedances with turbidity measurement levels on this date.				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)				
Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the	e day.			
Behavioral Observations: Mackie/Ellis Island: Crew working se during fuel transfer. Welder utilizing safe work practices while per Ohio River: Engineer and Captain safely conducting surveys and JSAs and Hot Work Permits were filled out prior to the start of job	forming hot work. performing vessel			
Site Conditions & Housekeeping: Mackie/Ellis crews are doing work areas.	a good job of m	aintaining housekeeping throughout their respective		
General Comments: Mackie/Ellis: SSHO updated the project chee	ck list and Bullseye	with all relevant project safety documents.		
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce notice)		
Preparatory Inspections held today				
No preparatory inspections held today				
Initial Inspections held today No initial inspections held today				
ACTIVITY START/FINISH				
Activity No Description				
0001 Mobilization and Demobilization				
0002 Channel Dredging				
QC REQUIREMENTS				
Requirement No Type Description		Results		
No QC requirements were completed today				
ISSUED QA/QC DEFICIENCY (Describe QA and QC I	Deficiency items is	sued)		
Item No Location Description				
No OC Deficiency items were issued today				
No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA De	ficiency items corr	ected)		
	noionoy items com			
Item No Location Description				

						ORT NUMBER		Page	2 of 3	12
CONTRACTORS QUALITY CONTROL REPORT (QCR))	185						
DAILY L	OG OF CONSTR	JCTIC	ON		DATE					
					-	Jun 2021				
PROJECT										
Mobile Harbor Deepenir	ng Phase I				VV	9127820C	J032			
No QC Deficiency items	were corrected tod	ay								
CONTRACTORS ON SITE	(Report first	and/or	last day contract	tors wer	e on site)					
Name						First Day		Last	Day	
No Contractors had their	first or last day or	n the s	site							
VESSEL ON SITE										
Dredge Name Ellis Island/Douglas B. Mackie						First Day 5/19/2021		Last	Day	
-	;					5/19/2021				
LABOR HOURS Crew	Position							Numbe		Hours
Great Lakes	ELECTRICIA							Employe	ees 1.0	Worked 12.0
Great Lakes			INSPECTOR						1.0	12.0
Great Lakes	SAFETY INSI								1.0	12.0
Great Lakes	PROJECT MA								1.0	12.0
Great Lakes	PROJECT MA								1.0	12.0
Great Lakes	ABLE BODIE								5.0	60.0
Great Lakes									5.0 1.0	12.0
Great Lakes									2.0	24.0
Great Lakes									2.0	24.0 24.0
Great Lakes		DREDGE COOK							1.0	12.0
Great Lakes		DREDGE MATE							2.0	24.0
Great Lakes		OILER							2.0	24.0
Great Lakes		ADMINISTRATIVE ASSISTANT							1.0	12.0
Great Lakes	BOAT CAPTA								1.0	12.0
Great Lakes	DREDGE ME		OK						2.0	24.0
Great Lakes	SITE ENGINE								2.0	24.0
Great Lakes			CT ENGINEER						1.0	12.0
Great Lakes	DREDGE CA								1.0	12.0
Great Lakes	SITE MANAG	ER				-			1.0	12.0
Total hrs worked to date:	348.0	Hrs	s worked MTD:	3	348.0		Total:	2	9.0	348.0
EQUIPMENT HOURS										
Equipment Name	Description							ŀ	Idle Iours	Operating Hours
002	Ellis Island/Dougla	as B. M	ackie						0.0	1.0
003	Miss Judy Ewest								0.0	0.0
004	Miss Vicky								0.0	24.0
Total operating hrs to date:	25.0 Idle	hrs MT	D: 0.0	Opr h	nrs MTD:	25.0	To	otal:	0.0	25.0
MISHAP REPORTING	(Describe m	ishaps)							
No mishaps reported tod	ay									
CONTRACTOR CERTIFICATION	On behalf of the material used an plans and specif	nd wor	k performed d	uring th	his Repo	rting period	are in co	mplianc		
QC REPRESENTATIVE'S SIGNATU	IRE		DATE		SUPER	INTENDENT'S	INITIALS		DATI	E

		REPORT NUMBER Page 3 of 312					
CONTRACTORS QUALITY CONTROL REPORT	CONTRACTORS QUALITY CONTROL REPORT (QCR)						
DAILY LOG OF CONSTRUCTION		DATE					
		05 Jun 2021 - Saturday					
PROJECT		CONTRACT NUMBER					
Mobile Harbor Deepening Phase I		W9127820C0032					
CONTRACTOR	WEATHER						
Great Lakes		sed No Delay 9 Min 71 °F Max 78 °F					
		cipitation 12 MPH Wind					
QC NARRATIVES ACTIVITIES IN PROGRESS							
Dredging and Disposal - Ellis Island/Douglas B. Mackie							
Trawling - Miss Vicky							
Turbidity Monitoring							
GENERAL COMMENTS							
Dredge Ellis Island continued dredging operations in the M 2189+58.71. Digging in Phase 1 due to traffic in the main channe							
Delays of 0 min. Dredge dug in Phase 3 for 13.62 hrs.							
Endangered Species: No incidents with endangered or protected species on this date.							
Turbidity Monitoring: No exceedances with turbidity measurement levels on this date.							
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)							
Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the	e day.						
while inspecting/cleaning drag heads. Crew used good body post Ohio River: Crews wearing all required PPE and using proper lifti	Behavioral Observations: Mackie/Ellis Island: Crews utilizing safe work practices, good communication and wearing all required PPE while inspecting/cleaning drag heads. Crew used good body posture and the proper tools to remove items from the drag head. Ohio River: Crews wearing all required PPE and using proper lifting techniques while loading/unloading items. JSAs and Hot Work Permits were filled out prior to the start of job tasks.						
Site Conditions & Housekeeping: Mackie/Ellis crews are doing work areas.	a good job of m	aintaining housekeeping throughout their respective					
General Comments: Mackie/Ellis: Captain conducted a rescue website. PPE training was conducted with 21 crew. Hand Saf Hazard Awareness Training was conducted with 5 crew. Ohio River: Conducted AED inspection and updated the on line w	ety for Marine Dr						
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 I	Deficiency items is	sued)					
Item No Location Description			_				
No QC Deficiency items were issued today							

				REPO	ORT NUMBER		Page 4 of 3	10	
CONTRACTORS Q	UALITY CONT	ROL REPOR	T (QCR)	18	6		raye 4 01 5	12	
	OG OF CONST		. ,		DATE				
				05	Jun 2021	- Saturda	ау		
PROJECT				CON	FRACT NUMBE	R			
Mobile Harbor Deepenir	າg Phase I			W	9127820C	0032			
CORRECTED QA/QC DEFI	CIENCY (Rep	port QC and QA [Deficiency i	items corrected)					
Item No Location		Description							
No QC Deficiency items	were corrected	todav							
CONTRACTORS ON SITE		-	av contract	ors were on site)					
Name			,	,	First Day		Last Day		
Name					Thot Day		Last Day		
No Contractors had their	first or last day	/ on the site							
VESSEL ON SITE		·							
Dredge Name					First Day		Last Day		
Ellis Island/Douglas B. Mackie	;				5/19/2021		,		
LABOR HOURS							Number of	Hours	
Crew	Position						Employees	Worked	
Great Lakes	SAFETY I	NSPECTOR					1.0	12.0	
Great Lakes	ELECTRIC	CIAN					1.0	12.0	
Great Lakes	QUALITY	CONTROL INSP	ECTOR				1.0	12.0	
Great Lakes	PROJECT	MANAGER					1.0	12.0	
Great Lakes	PROJECT	ENGINEER					1.0	12.0	
Great Lakes	ABLE BOI	DIED SEAMAN					5.0	60.0	
Great Lakes	DREDGE	CHIEF ENGINE	ER				1.0	12.0	
Great Lakes	ASSISTAN	NT CHIEF ENGIN	NEER				2.0	24.0	
Great Lakes	DRAGTEN	NDER					2.0	24.0	
Great Lakes	DREDGE						1.0	12.0	
Great Lakes	DREDGE						2.0	24.0	
Great Lakes		MESS COOK					2.0	24.0	
Great Lakes	OILER						2.0	24.0	
Great Lakes	SITE ENG	SINEER					2.0	24.0	
Great Lakes		NT PROJECT EN	IGINEER				1.0	12.0	
Great Lakes	SITE MAN						1.0	12.0	
Great Lakes		RATIVE ASSIST	TANT				1.0	12.0	
Great Lakes	DREDGE						1.0	12.0	
Great Lakes	BOAT CA				<u>.</u>		1.0	12.0	
Total hrs worked to date:	696.0	Hrs work	ed MTD:	696.0		Total:	29.0	348.0	
EQUIPMENT HOURS							Idle	Operating	
Equipment Name	Description						Hours	Hours	
002		uglas B. Mackie					0.0	10.4	
003	Miss Judy Ewe	est					0.0	0.0	
004	Miss Vicky						0.0	24.0	
Total operating hrs to date:	59.4	Idle hrs MTD:	0.0	Opr hrs MTD:	59.4	Tot	al: 0.0	34.4	
MISHAP REPORTING	(Describ	e mishaps)							
No mishaps reported tod	ay								

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER Page 5 of 312
DAILY LOG OF CONSTRUCTION	DATE
	05 Jun 2021 - Saturday
PROJECT	CONTRACT NUMBER
Mobile Harbor Deepening Phase I	W9127820C0032

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

CONTRACTORS QUALITY CONTROL REPORT (QCR) 187 187 DAILY LOG OF CONSTRUCTION Dark PROJECT CONTRACT NUMBER Mobile Harbor Deepening Phase I CONTRACT NUMBER CONTRACTOR WEATHER Great Lakes WEATHER Contract NUMBER WIST 200032 CONTRACTOR WEATHER Great Lakes WEATHER Contract NUMBER WIST 200032 CONTRACTOR WEATHER Contract NUMBER WIST 200032 Contract NUMBER WIST 200032 <		REPORT NUMBER Page 6 of 312
DAILY LOG OF CONSTRUCTION DATE 06 Jun 2021 - Sunday 06 Jun 2021 - Sunday PROJECT CONTRACTM W9127820C0032 CONTRACTOR W9127820C0032 U9127820C0032 CONTRACTOR Weather Caused No Delay 01 Temporature Min 90 F. Mag 81 'F caused No Delay 01 F. Mag 81 'F caused No F. Mag 81 'F	CONTRACTORS QUALITY CONTROL REPORT	
PROJECT CONTRACT WUMBER Mobile Harbor Deepening Phase I WEATHER Weather Cassed No Delay Weather Cassed No Delay CORINACTOR WEATHER Weather Cassed No Delay Temporature Min 69 °F Mar.81 °F p O.S. IN. Precipitation 13 MPH Wind Secondary Precipitation 13 MPH Wind CC NARRATIVES Activities in PROGRESS Dredging and Disposal - Ellis Island/Douglas B. Mackie Tarwing - Miss Vicky Turbidity Monitoring GENERAL COMMENTS Dredging Tile Island continued dredging operations in the Mobile Bar Channel dredging area between Statens 2003+68 and 2169-58 71. Digging in Phase 1 due to traffic in the main channel. Dredge completed 4 loads for the day, disposing the material in Phase 1 OubUMS. Delays of 55 min due to traffic. Dredge dug in Phase 3 for 13.80 hrs. Endangened Species: No incidents with endangered or protected species on this date. SAFEY (MERSCETONS, MEETICONS, DEFICIENCE, ETC.) Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the day. Ska Conditions 4. Housekoeping: Mackie/Ellis cause are doing a good job of maintaining housekoeping throughout their respective work areas. Ska and Housekoeping: Mackie/Ellis cause do boxfs and emailed to approving a discusse. One Rever Weaky equipment mapsclon was uploaded to NSS and emailed to approving personnel. PREPYINTLAL DATES (Preparatory and initial dates held and		
PROJECT CONTRACT WUMBER Mobile Harbor Deepening Phase I WEATHER Weather Cassed No Delay Weather Cassed No Delay CORINACTOR WEATHER Weather Cassed No Delay Temporature Min 69 °F Mar.81 °F p O.S. IN. Precipitation 13 MPH Wind Secondary Precipitation 13 MPH Wind CC NARRATIVES Activities in PROGRESS Dredging and Disposal - Ellis Island/Douglas B. Mackie Tarwing - Miss Vicky Turbidity Monitoring GENERAL COMMENTS Dredging Tile Island continued dredging operations in the Mobile Bar Channel dredging area between Statens 2003+68 and 2169-58 71. Digging in Phase 1 due to traffic in the main channel. Dredge completed 4 loads for the day, disposing the material in Phase 1 OubUMS. Delays of 55 min due to traffic. Dredge dug in Phase 3 for 13.80 hrs. Endangened Species: No incidents with endangered or protected species on this date. SAFEY (MERSCETONS, MEETICONS, DEFICIENCE, ETC.) Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the day. Ska Conditions 4. Housekoeping: Mackie/Ellis cause are doing a good job of maintaining housekoeping throughout their respective work areas. Ska and Housekoeping: Mackie/Ellis cause do boxfs and emailed to approving a discusse. One Rever Weaky equipment mapsclon was uploaded to NSS and emailed to approving personnel. PREPYINTLAL DATES (Preparatory and initial dates held and		06 Jun 2021 - Sunday
COMTRACTOR WEATHER WeathER Great Lakes WeathER WeathER OR ADRRATIVES MeathER WeathER OC NARRATIVES Dredging and Disposal - Eliki Island/Douglas B. Mackle Trawling - Miss Vicky Turbidity Monitoring GENERAL COMMENTS Dredging in Phase 1 due to traffic in the main channel. Dredge completed 4 loads for the day, disposing the material in Phase 1 Doubles. Delays of 55 min due to traffic. Dredge dug in Phase 3 for 13.60 hrs. Endangered Species: No incidents with endangered or protected species on this date. SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Pre-Shift Meeting: Eliki Island: Captain discussed job tasks for the day. Behavioral Observations: Mackle/Elis Island: Crews using good body pocitieng and the coading/unicoding items. She card Work Permits were filed out prior to be start of to be start of to be start. Start of Work Permits were filed out prior to be start of to be start. She card Work Permits were filed out prior to be start of to be start. Start of Work Permits were filed out prior to be start of to be start. She card Work Permits were filed out prior to be start of to be start. Start of Work Permits were filed out prior to be start of to be start. She card HU Work Permits were filed out prior to be start of to be start. Start of Work Permits were filed out prior to be start of to back.	PROJECT	CONTRACT NUMBER
Great Lakes Wenther Caused No Delay Temporture Min 69 °F. Max 81 °F 0.50 NI. Precipitation 13 MPH. Wind CC NARRATIVES Delay Temporture Min 69 °F. Max 81 °F 0.50 NI. Precipitation 13 MPH. Wind Conding and Disposal - Ellis Island/Douglas B. Mackie Travilla Travilla - Miss Vicky Travilla - Miss Vicky Turilla Windowinding General Comments Delays of S5 min due to traffic. Dredge dug in Phase 3 for 13.60 hrs. Delays of S5 min due to traffic. Dredge dug in Phase 3 for 13.60 hrs. Delays of S5 min due to traffic. Dredge dug in Phase 3 for 13.60 hrs. Delays of S5 min due to traffic. Dredge dug in Phase 3 for 13.60 hrs. Delays of S5 min due to traffic. Dredge dug in Phase 3 for 13.60 hrs. Delays 0 for Min Min Wind Managered or protected species on this date. Steperal No incidents with unditify measurement levels on this date. Delays 100 Bervators: Mackie/Ellis Island: Captain discussed job tasks for the day. Behavioral Observators: Mackie/Ellis Island: Captain discussed job tasks. Delays 100 Bervators: Mackie/Ellis Island: Captain discussed job tasks. Ste Conflictions & Housekeeping: Mackie/Ellis Island: Captain discussed job tasks. Delays 100 Bervators: Mackie/Ellis Stello out proor to the start of job tasks. Ste Conflictions & Housekeeping: Mackie/Ellis Stello worked with the Chie for correct and sign off 10 outstanding pop insues. Din Rine: Delays Temporty	Mobile Harbor Deepening Phase I	W9127820C0032
Temperature Mn 69 "F. Max 81 "F 0.50 N. Precipitation 13 MPH. Wind CC NARRATIVES ACTIVITES IN PROGRESS Dredging and Disposal - Ellis Island/Douglas B. Mackle Trawing - Miss Vicky Tubidity Monitoring CENERAL COMMENTS Dredging and Disposal - Ellis Island/Douglas B. Mackle Trawing - Miss Vicky Tubidity Monitoring DEMEED COMMENTS Delays of 55 min due to traffic in the main channel. Dredge completed 4 loads for the day, disposing the material in Phase 1 Outo to traffic in the main channel. Dredge completed 4 loads for the day, disposing the material in Phase 1 Outo to traffic in the main channel. Dredge completed 4 loads for the day, disposing the material in Phase of 50 Min. Tubidity Monitoring: No incenters with indiagreed or protected species on this date. SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Pre-Shift Moetling: Ellis Island: Capian discussed job tasks for the day. Brederiver: Creaw waaring all required PPE and using proper lifting sched work practices, good communications in a wating all required PPE with graving proper lifting learning schedulers, based conguruno data based. Ghe Filter: Creaw waaring all inclusioned job tasks. She Conditions & Housekeeping: MackkeEllis CSHO worked with the Chief to carrect and sign off 10 outstanding open issues. Orier Kier, MackkeEllis: SSHO Worked with the Chief to carrect and sign off 10 outstanding open issues.	CONTRACTOR	WEATHER
O. So IN Precipitation 13 MPH Wind OC NARRATIVES ACTIVITIES IN PROGRESS Dredging and Disposal - Ellis Island/Douglas B. Mackie Trawling - Miss Vicky Turbitly Monitoring GENERAL COMMENTS Dredge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2003+68 and 2189-68 / 10 Bigging in Phase 1 due to faffic. In the main channel. Dredge completed 4 loads for the day, disposing the material in Phase 1 ODMDS. Delays of 55 min due to traffic. Dredge dug in Phase 3 for 13 60 hrs. Endangered Species: No incidents with endangered or protected species on this date. SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the day. Behavioral Desarvators: Mackie/Ellis Saint Carve used good body posture and the proper tools to remove terms from the drag head. One River. Creave warming all required PPE and using proper filting techniques with indiading terms. JSAs and Hot Work Permits were filted out prior to the start of job tasks. She Conditions & Housekeeping: Mackie/Ellis Saint Creav used good body posture and the proper tools to remove terms from the drag head. One River. Creave warming all required PPE and using proper filting techniques with indiading throughout their respective wirk areas. General Comments: Mackie/Ellis Saint Creav used good body posture and the proper tools to remove terms from the drag head. One River. Creave warming all required PPE and using proper filting techniques with indiading throughout their respective work areas. General Comments: Mackie/Ellis Saint of job tasks. No initial inspections held today Mo preparatory inspectores term of minished today No initial inspections se ophysical today Mo preparatory inspectores held today	Great Lakes	
CO NARRATIVES ACTIVITES IN PROGRESS Dredging and Disposal - Ellis Island/Douglas B. Mackie Trawling - Miss Vicky Turbidity Monitoring GENERAL COMMENTS Dredging lis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2053+68 and 2189+55.71. Digging in Phase 1 due to traffic in the main channel. Dredge completed 4 loads for the day, disposing the material in Phase 1 OUMDS. Delays of 55 min due to traffic. Dredge dug in Phase 3 for 13.60 hrs. Endangered Species: No incidents with endangered or protected species on this date. Turbidity Monitoring: No exceedances with turbidity measurement levels on this date. SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the day. JSAs and Hot Work Permits were filled out prior to the state of job tasks. JSAs and Hot Work Permits were filled out prior to the state of job tasks. Sile Conditions & Housekeeping: Mackie/Ellis Crew sare doing a good job of maintaining housekeeping throughout their respective work areas. Ohne Rive: Weekly equipment inspection was uploaded to NSA and emailed to appropriate personal. PREP/INITIAL DATES (Preparatory and initial dates held and advance notice) Preparatory Inspections held today No preparetory inspections held today		
Dredging and Disposal - Eliis Island/Douglas B. Mackie Traving - Miss Vicky Turbitity Monitoring Dredge Eliis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2003-68 and 2139-55.71. Digging in Phase 1 due to traffic in the main channel. Dredge completed 4 loads for the day, disposing the material in Phase 1 DOMDS. Delays of 55 min due to traffic. Dredge dug in Phase 3 for 13.60 hrs. Endangered Species: No incidents with endangered or protected species on this date. Turbitity Monitoring: No exceedances with hurbidity measurement levels on this date. Dreff (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Pre-Strift Meeting: Ellis Island: Captain discussed job tasks for the day. Observations: Mackie/Ellis levelso: Crews validizing safe work practices, good communication and wearing all required PPE with importer filling tochniques while loading/unloading items. Other Work Permits were filled out prior to the start of job tasks. Site Conditions & Housekeeping: Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective with areason was uploaded to NSS and emailed to appropriate personnel. Preprintital DATES (Preparatory inspections held today No preparatory inspections held today Moorements Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective was uploaded to NSS and emailed to appropritate personnel. Pre	QC NARRATIVES	
Trawing - Miss Vicky Turbidity Monitoring COMPACE COMMENTS Predge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189:637.1 Deging in Phases 1 due to traffic in the main channel. Dredge completed 4 loads for the day, disposing the material in 2189:637.1 Deging in Phases 1 due to traffic in the main channel. Dredge completed 4 loads for the day, disposing the material in 2189:637.1 Deging in Phases 1 due to traffic in the main channel. Dredge completed 4 loads for the day, disposing the material in 2189:637.1 Deging in Phases 1 due to traffic in the main channel. Dredge completed 4 loads for the day, disposing the material in 2189:637.1 Deging in Phases 3 for 13.60 hrs. Presentine With endangered or protected species on this date. Turbidity Monitoring With inspecting/cleaning drag heads. Crews utilizity asfer or vork practices, good communication and wearing all required PPE on Using proper lifting techniques while boding/unicading items. USAs and tot Work Pernits were filled outprot to the start of pot tasks. Below Chillons & Housekeeping: Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective were were were were were were were due to days. Dire RVF: Weekly equipment inspection vas uploaded to NS and emailed to appropriate personnel. Preparatory inspections held today Dire RVF: Weekly equipment inspectory and initial dates held and advance notice) Preparatory inspections held today Control starter of finished todage Cottrol st	ACTIVITIES IN PROGRESS	
Turbidity GENERAL COMMENTS Dedge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+637. Digging in Phase 1 due to traffic in the main channel. Dredge completed 4 loads for the day, disposing the material in Phase 1 OMDS. Delays of 55 min due to traffic. Dredge dug in Phase 3 for 13.60 hrs. Turbidity Monitoring: No acceedances with turbidity measurement levels on this date. SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the day. Behavioral Observations: Mackie/Ellis Island: Careva utilizing safe work practices, good communication and wearing all required PPE and using proper lifting techniques while loading/unloading items. Joba River: Crows wearing all required PPE and using proper lifting techniques while loading unloading items. Joba River: Crows wearing all required PPE and using proper lifting techniques while loading/unloading items. Joba River: Crows wearing all required PPE and using proper lifting techniques while loading unloading items. Joba River: Weakley ellis for sub safe dread load paperoprize tools to revea techniques. Oho River: Crows wearing all required PPE and using proper lifting techniques while loading unloading items. Oho River: Crows wearing all required PPE and using proper lifting techniques while loading unloading items. Oho River: Weakley equipment inspection sub suploaded to thog safe and laid to appropriate personnel.	Dredging and Disposal - Ellis Island/Douglas B. Mackie	
GENERAL COMMENTS Dredge Ellie Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+637.10. Joging in Phase 1 due to traffic in the main channel. Dredge completed 4 loads for the day, disposing the material in Phase 1 ODMDS. Delays of 55 min due to traffic. Dredge dug in Phase 3 for 13.60 hrs. Tradangered Species: No incidents with endangered or protected species on this date. Turbidity Monitoring: No accessedances with stribidity measurement levels on this date. SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the day. Behavioral Observations: Mackie/Ellis Sland: Crews utilizing safe work practices, good communication and wearing all required PPE while inspecting/deaming drag heads. Crew used good body posture and the proper tools to ternove lems from the drag head. Ord Rever Crews wearing all required PPE and using proper lifting techniques while loadputjunkading items. Jask and Hot Work Permits weet hilled out pror to the start of job task. Site Conditions & Housekeeping: Mackie/Ellis Stard on to SS and emailed to appropriate personnel. PREP/INITIAL DATES (Preparatory inspections held today (Preparatory and initial dates held and advance notice) Preparatory inspections held today No requirements weet files today Requirement No No preparatory inspections held today Mo activities were sta	Trawling - Miss Vicky	
Dredge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+56.71. Digging in Phase 1 due to traffic in the main channel. Dredge completed 4 loads for the day, disposing the material in Phase 10 bUMDS. Delays of 55 min due to traffic. Dredge dug in Phase 3 for 13.60 hrs. Endangered Specie: No incidents with endangered or protected species on this date. Turbity No incidents with urbidity measurement levels on this date. SetETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Per-Shift Meeting: Ellis Island: Captain discussed job tasks for the day. Behavioral Discortation: Machief Ellis Island: Creve uiling gate with periodice, good communication and wearing all required PPE while inspecting/deaning dreg heads. Creve used good body posture and the proper tools to remove items from the drag head. Ohie Rive: Creve waring all required PPE and using proper lifting techniques while loading/unitoading items. JSAs and Hot Work Permits were filled out prior to the start of job tasks. General Comments: Mackie/Ellis SSHO worked with the Chief to correct and sign off 10 outstanding open issues. Ohie Rive: Weekly equipment inspections held today Pareparatory Inspections held today No initial inspections held today No initial inspections held today Mo initial inspections held today No initial inspections held today Require	Turbidity Monitoring	
2189-58.71. Digging in Phase 1 due to traffic in the main channel. Dredge completed 4 loads for the day, disposing the material in Phase 1 ODMDS. Delays of 55 min due to traffic. Dredge dug in Phase 3 for 13.60 hrs. Endangered Species: No incidents with endangered or protected species on this date. Turbidity Monitoring: No exceeding of the data in turbidity measurement levels on this date. SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the day. Behavioral Observations: Mackie/Ellis Island: Crew used good body posture and the proper tools to remove items from the drag head. Ohio River: Crews wearing all required PPE and using proper lifting techniques while loading/unloading items. JASe and Hol Work Permits were filled out prior to the statt of job tasks. Site Conditions & Housekeeping: Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective work areas. General Comments: Mackie/Ellis: SSHO worked with the Chief to correct and sign off 10 outstanding open issues. Ohio River: Weekly equipment inspections held today No preparatory Inspections held today No initial inspections held today No initial inspections held today No initial inspections held today Activity No Description No activitites were started or finished today	GENERAL COMMENTS	
Endangered Species: No incidents with endangered or protected species on this date. Turbidity Monitoring: No exceedances with turbidity measurement levels on this date. SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the day. Behavioral Observations: Mackie/Ellis Island: Crews utilizing safe work practices, good communication and wearing all required PPE with impecting/deaming dara freads. Crew used good body posture and the proper tools to remove items from the drag head. Ohio River: Crews wearing all required PPE and using proper tifting techniques while loading/unloading items. JAS and Hot Work Permits were filled out prior to the start of job tasks. Site Conditions & Housekeeping: Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective work areas. General Comments: Mackie/Ellis SDHO worked with the Chief to correct and sign off 10 outstanding open issues. Ohio River: (Preparatory and initial dates held and advance notice) Preparatory inspections held today Initial inspections held today No preparatory inspections held today Initial inspections held today Activity No Description No activities were started or finished today Requirement No Or Requirement No Type Description No CC requirements were completed today Result	2189+58.71. Digging in Phase 1 due to traffic in the main char	
No incidents with endangered or protected species on this date. Turbidity Monitoring: No exceedances with turbidity measurement levels on this date. SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the day. Behavioral Observations: Mackie/Ellis Island: Crews utilizing safe work practices, good communication and wearing all required PPE with lising proper lifting techniques while loading/unloading items. JSAs and Hot Work Permits were filled out prior to the start of job tasks. Site Conditions & Housekeeping: Mackie/Ellis rews are doing a good job of maintaining housekeeping throughout their respective work areas. General Comments: Mackie/Ellis: SSHO worked with the Chief to correct and sign off 10 outstanding open issues. Ohic River: Weekly equipment inspection was uploaded to NS5 and emailed to appropriate personnel. PREP/INITIAL DATES (Preparatory and initial dates held and advance notice) Preparatory inspections held today No preparatory inspections held today No initial inspections held today No activities were started or finished today Activity No Description No QC requirements were completed today Results No QC requirements were completed today (Description issued) Initial inspections held today Results No QC requirements were completed to	Delays of 55 min due to traffic. Dredge dug in Phase 3 for 13.60 h	ırs.
No exceedances with turbidity measurement levels on this date. SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the day. Behavioral Observations: Mackie/Ellis Island: Crews utilizing safe work practices, good communication and wearing all required PPE while inspecting/deaming drag heads. Crew used good body posture and the proper tools to remove items from the drag head. Ohio River: Crews wearing all required PPE and using proper lifting techniques while loading/unloading items. JSAs and Hot Work Permits were filled out prior to the start of job tasks. Site Conditions & Housekeeping: Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective work areas. General Comments: Mackie/Ellis: SNO worked with the Chief to correct and sign off 10 outstanding open issues. Ohio River: Weekly equipment inspection was uploaded to NS5 and emailed to appropriate personnel. PREP/INITIAL DATES (Preparatory and initial dates held and advance notice) Preparatory Inspections held today Initial Inspections held today No preparatory inspections held today Initial inspections held today Activity No Description No QC requirements were completed today Results No QC requirements		
Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the day. Behavioral Observations: Mackie/Ellis Island: Crews utilizing safe work practices, good communication and wearing all required PPE will be adding/unloading items. Ohio River: Crews wearing all required PPE and using proper lifting techniques while loading/unloading items. JSAs and Hot Work Permits were filled out prior to the start of job tasks. Site Conditions & Housekeeping: Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective work areas. Ceneral Comments: Mackie/Ellis: SSHO worked with the Chief to correct and sign off 10 outstanding open issues. Ohio River: Weekly equipment inspection was uploaded to NSS and emailed to appropriate personnel. PREP/INITIAL DATES (Preparatory and initial dates held and advance notice) Preparatory Inspections held today (Preparatory and initial dates held and advance notice) No preparatory inspections held today No initial inspections held today No initial inspections held today Mo Activity No Description No activities were started or finished today Results No QC requirements were completed today Results No QC requirements were completed today (Description No QC requirements were completed today Results No QC requirements were completed today (Descript		
Behavioral Observations: Mackie/Ellis Island: Crews utilizing safe work practices, good communication and wearing all required PPE and using proper lifting techniques while loading/unloading items. Usas and Hot Work Permits were filled out prior to the start of job tasks. Site Conditions & Housekeeping: Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective work areas. General Comments: Mackie/Ellis: SSHO worked with the Chief to correct and sign off 10 outstanding open issues. Ohio River: Weekly equipment inspection was uploaded to NS5 and emailed to appropriate personnel. PREP/INITIAL DATES (Preparatory and initial dates held and advance notice) Preparatory Inspections held today (Preparatory and initial inspections held today No preparatory Inspections held today (Preparatory and initial inspections held today No initial inspections held today (Preparatory Inspections held today Activity No Description Requirement No Type QC REQUIREMENTS Results Requirement No Type Obscription Results No QC requirements were completed today (Description No QC requirements were completed today (Description ISSUED QA/QC DEFICIENCY (Description Item No Location Description	SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)	
while inspecting/cleaning drag heads. Crew used good body posture and the proper tools to remove items from the drag head. Ohio River: Crews wearing all required PPE and using proper lifting techniques while loading/unloading items. JSAs and Hot Work Permits were filled out prior to the start of job tasks. Site Conditions & Housekeeping: Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective work areas. General Comments: Mackie/Ellis: SSHO worked with the Chief to correct and sign off 10 outstanding open issues. Ohio River: Weekly equipment inspection was uploaded to NS5 and emailed to appropriate personnel. PREP/INITIAL DATES (Preparatory and initial dates held and advance notice) Preparatory Inspections held today	Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the	e day.
work areas. General Comments: Mackle/Ellis: SSHO worked with the Chief to correct and sign off 10 outstanding open issues. Ohio River: Weekly equipment inspection was uploaded to NS5 and emailed to appropriate personnel. PREP/INITIAL DATES (Preparatory and initial dates held and advance notice) Preparatory Inspections held today	while inspecting/cleaning drag heads. Crew used good body post Ohio River: Crews wearing all required PPE and using proper lifti	ure and the proper tools to remove items from the drag head. ng techniques while loading/unloading items.
Ohio River: Weekly equipment inspection was uploaded to NS5 and emailed to appropriate personnel. PREP/INITIAL DATES (Preparatory and initial dates held and advance notice) Preparatory Inspections held today	1 0 0	a good job of maintaining housekeeping throughout their respective
Preparatory Inspections held today		
No preparatory inspections held today Initial Inspections held today No initial inspections held today ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency items issued) Item No Location Description	PREP/INITIAL DATES (Preparatory and initial date	es held and advance notice)
Initial Inspections held today No initial Inspections held today ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency items issued) Item No Location Description	Preparatory Inspections held today	
No initial inspections held today ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency items issued) Item No Location Description	No preparatory inspections held today	
No initial inspections held today ACTIVITY START/FINISH Activity No Description No activities were started or finished today QC REQUIREMENTS Requirement No Type Description No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency items issued) Item No Location Description	Initial Inspections held today	
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 activities were started or finished today QC REQUIREMENTS Requirement No Type Description Results No QC requirements were completed today Issued (Describe QA and QC Deficiency items issued) Item No Location Description	ACTIVITY START/FINISH	
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	Activity No Description	
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		
Requirement No Type Description Results No QC requirements were completed today Issued QA/QC Deficiency items issued) Issued QA/QC Deficiency items issued) Item No Location Description	No activities were started or finished today	
No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency items issued) Item No Location Description	QC REQUIREMENTS	
ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency items issued) Item No Location Description	Requirement No Type Description	Results
ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency items issued) Item No Location Description		
Item No Location Description		
	ISSUED QA/QC DEFICIENCY (Describe QA and QC I	Deficiency items issued)
No QC Deficiency items were issued today	Item No Location Description	
	No QC Deficiency items were issued today	

				REPO	ORT NUMBER		Page 7 of 3	10
CONTRACTORS Q	UALITY CONT	ROL REPOR	T (QCR)	18	37		raye / 013	12
	OG OF CONST		、 <i>,</i>	DATE				
				06	5 Jun 2021	- Sunday		
PROJECT					TRACT NUMBE			
Mobile Harbor Deepenir	ng Phase I			W	9127820C	0032		
CORRECTED QA/QC DEFI	CIENCY (Rep	ort QC and QA [Deficiency i	tems corrected)				
Item No Location		Description						
No QC Deficiency items	were corrected t	odav						
CONTRACTORS ON SITE		-	ay contract	ors were on site)				
Name			,	,	First Day		Last Day	
					The Day		Last Day	
No Contractors had their	first or last day	on the site						
VESSEL ON SITE								
Dredge Name					First Day		Last Day	
Ellis Island/Douglas B. Mackie	9				5/19/2021			
LABOR HOURS							Number of	Hours
Crew	Position					I	Employees	Worked
Great Lakes	ELECTRIC	IAN					1.0	12.0
Great Lakes	QUALITY (CONTROL INSP	ECTOR				1.0	12.0
Great Lakes	SAFETY IN	ISPECTOR					1.0	12.0
Great Lakes		MANAGER					1.0	12.0
Great Lakes	PROJECT	ENGINEER					1.0	12.0
Great Lakes	ABLE BOD	IED SEAMAN					5.0	60.0
Great Lakes	DREDGE (CHIEF ENGINEE	ĒR				1.0	12.0
Great Lakes		T CHIEF ENGIN	IEER				2.0	24.0
Great Lakes	DRAGTEN	DER					2.0	24.0
Great Lakes	DREDGE (1.0	12.0
Great Lakes	DREDGE N						2.0	24.0
Great Lakes		IESS COOK					2.0	24.0
Great Lakes	OILER						2.0	24.0
Great Lakes	SITE ENGI						2.0	24.0
Great Lakes		T PROJECT EN	IGINEER				1.0	12.0
Great Lakes	SITE MAN						1.0	12.0
Great Lakes		RATIVE ASSIST	ANT				1.0	12.0
Great Lakes	DREDGE (1.0	12.0
Great Lakes	BOAT CAP				-		1.0	12.0
Total hrs worked to date:	1,044.0	Hrs work	ed MTD:	1,044.0		Total:	29.0	348.0
EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
002	Ellis Island/Dou	-					0.0	10.4
003	Miss Judy Ewe	st					0.0	0.0
004	Miss Vicky						0.0	24.0
Total operating hrs to date:	93.8 lo	dle hrs MTD:	0.0	Opr hrs MTD:	93.8	Tot	al: 0.0	34.4
MISHAP REPORTING	(Describe	e mishaps)						
No mishaps reported tod	ау							

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER Page 8 of 312
DAILY LOG OF CONSTRUCTION	DATE
	06 Jun 2021 - Sunday
PROJECT	CONTRACT NUMBER
Mobile Harbor Deepening Phase I	W9127820C0032

CONTRACTOR CERTIFICATI	ON

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 9 of 312
CONTRACTORS QUALITY CONTROL REP DAILY LOG OF CONSTRUCTION		188	
DAILT LOG OF CONSTRUCTION		DATE	
		07 Jun 2021 - N	londay
PROJECT Mobile Harbor Deepening Phase I		CONTRACT NUMBER W9127820C003	20
	WEATHER	VV9127020C000	02
Great Lakes	Weather C	Caused No Delay cure Min 70 °F Max 88 °F	
		pitation 10 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
Dredging and Disposal - Ellis Island/Douglas B. Mackie			
Trawling - Miss Vicky			
Turbidity Monitoring			
GENERAL COMMENTS			
Dredge Ellis Island continued dredging operations in the 2189+58.71. Digging in Phase 1 due to traffic in the main Phase 1 ODMDS. Delays of 13 min due to traffic. Dredge dug in Phase 3 for 20	n channel. Dredge co		
Endangered Species: No incidents with endangered or protected species on this d			
Turbidity Monitoring: No exceedances with turbidity measurement levels on this d	late.		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.	.)		
Pre-Shift Meeting: Ellis Island: Captain discussed job tasks t	for the day.		
Behavioral Observations: Mackie/Ellis: ABs were observed PPE and safely performing endangered species inspec underneath the drag heads. JSAs and Hot Work Permits were filled out prior to the start	ction. ABs utilizing		
Site Conditions & Housekeeping: Mackie/Ellis crews are work areas.	doing a good job of	maintaining housekeeping	throughout their respecti
General Comments: Mackie/Ellis: SSHO conducted a Pre stairs. Issues discovered were added to PS database.			eral deck area, ladders a
SSHO conducted HAZCOM, Hazardous Materials and Envir			
SSHO conducted HAZCOM, Hazardous Materials and Envir PREP/INITIAL DATES (Preparatory and initia	al dates held and adv	vance notice)	

No initial inspections held today

ACTIVITY START/FINISH

Activity No Description

QC REQUIRE	MENTS		
Requirement N	No Туре	Description	Results
No QC requ	irements were com	pleted today	
		(Describe QA and QC Deficiency items issued)	
ISSUED QA/Q	AC DEFICIENCY		
ISSUED QA/C	Location	Description	

				REPO	ORT NUMBER		Page 10 of	210
CONTRACTORS Q		ROL REPOR	T (QCR)	18	88		Page 10 of	312
	OG OF CONS		()	DATE				
				07	' Jun 2021	- Mond	ay	
PROJECT				CON	TRACT NUMBE	ĒR		
Mobile Harbor Deepenir	ıg Phase I			W	9127820C	0032		
CORRECTED QA/QC DEFI	CIENCY (Re	port QC and QA I	Deficiency i	items corrected)				
Item No Location		Description						
No QC Deficiency items v	were corrected	today						
CONTRACTORS ON SITE		first and/or last d	av contract	ors were on site)				
Name	(,	First Day		Last Day	
Name					Thot Day		Last Day	
No Contractors had their	first or last da	y on the site						
VESSEL ON SITE		•						
Dredge Name					First Day		Last Day	
Ellis Island/Douglas B. Mackie					5/19/2021		<u> </u>	
LABOR HOURS							Number of	Hours
Crew	Position						Employees	Worked
Great Lakes	ELECTRI	CIAN					1.0	12.0
Great Lakes	QUALITY	CONTROL INSP	ECTOR				1.0	12.0
Great Lakes	SAFETY	INSPECTOR					1.0	12.0
Great Lakes		T MANAGER					1.0	12.0
Great Lakes	PROJEC	T ENGINEER					1.0	12.0
Great Lakes	ABLE BO	DIED SEAMAN					5.0	60.0
Great Lakes	DREDGE	CHIEF ENGINE	ER				1.0	12.0
Great Lakes		NT CHIEF ENGIN	NEER				2.0	24.0
Great Lakes	DRAGTE						2.0	24.0
Great Lakes	DREDGE						1.0	12.0
Great Lakes	DREDGE						2.0	24.0
Great Lakes		MESS COOK					2.0	24.0
Great Lakes	OILER						2.0	24.0
Great Lakes	SITE ENG						2.0	24.0
Great Lakes		NT PROJECT EN	IGINEER				1.0	12.0
Great Lakes	SITE MAI						1.0	12.0
Great Lakes		TRATIVE ASSIST	IANI				1.0	12.0
Great Lakes Great Lakes	BOAT CA						1.0 1.0	12.0 12.0
					-			
Total hrs worked to date:	1,392.0	Hrs work	ed MTD:	1,392.0		Total:	29.0	348.0
EQUIPMENT HOURS							Idle	Operating
Equipment Name 002	Description	augleo P. Maakia					Hours	Hours 3.4
002		ouglas B. Mackie					0.0 0.0	
003	Miss Judy Ew	est					0.0	0.0 24.0
Total operating hrs to date:	Miss Vicky 121.2	Idle hrs MTD:	0.0	Opr hrs MTD:	121.2	— <u> </u>	otal: 0.0	27.4
	121.2	Idle III's WI D.	0.0	Opi fil's WID.	121.2		0.0	21.4
MISHAP REPORTING		be mishaps)						
No mishaps reported tod	ау							

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER Page 11 of 312
DAILY LOG OF CONSTRUCTION	DATE
	07 Jun 2021 - Monday
PROJECT	CONTRACT NUMBER
Mobile Harbor Deepening Phase I	W9127820C0032

CONTRACTOR	CERTIFICATION

		-	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER Page 12 of 312	
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	189	
DAILY LOG OF CONSTRUCTION		DATE	
		08 Jun 2021 - Tuesday	
PROJECT			
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR Great Lakes	WEATHER Weather Cau	sed Non-Critical Delay	
	Temperature	ser for of the board b	
QC NARRATIVES ACTIVITIES IN PROGRESS		•	
Dredging and Disposal - Ellis Island/Douglas B. Mackie			
Trawling - Miss Vicky			
Turbidity Monitoring			
GENERAL COMMENTS			
Dredge Ellis Island continued dredging operations in the M 2189+58.71. Digging in Phase 1 due to traffic in the main char Phase 1 ODMDS.			
Delays of 92 mins due to traffic. Dredge dug in Phase 3 for 16.45	hrs.		
Endangered Species: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances with turbidity measurement levels on this date.			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the	e day.		
Behavioral Observations: Ohio River: Crews wearing all required JSAs and Hot Work Permits were filled out prior to the start of job		ng safe vessel transfers.	
Site Conditions & Housekeeping: Mackie/Ellis crews are doing work areas.	a good job of m	aintaining housekeeping throughout their respective	
General Comments: SSHO attended meeting on the new GLD with 4 crew boat subcontractor personnel.	D Blended Learn	ing program. Also conducted basic rigging training	
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce 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 I	Deficiency items is	sued)	
Item No Location Description			
No QC Deficiency items were issued today	f ial an ave 14 - 1		
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	enciency items corr	ectea)	
Item No Location Description			

				REPC			Page 13	of 312
	UALITY CONTROL RE			DATE				
					Jun 2021 -	- Tuesda	v	
PROJECT					RACT NUMBE		J	
Mobile Harbor Deepenir	ng Phase I				9127820C0			
No QC Deficiency items v	-							
CONTRACTORS ON SITE	(Report first and/o	r last day contrac	tors wor	o on cito)				
	(Report list and/o	l last day contrac		e 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	1
Ellis Island/Douglas B. Mackie)				5/19/2021		Last Day	·
LABOR HOURS							Number of	Hours
Crew	Position						Employees	
Great Lakes	PROJECT MANAGE	ER					1.0	12.0
Great Lakes	ELECTRICIAN						1.0	12.0
Great Lakes	QUALITY CONTRO	L INSPECTOR					1.0	12.0
Great Lakes	SAFETY INSPECTO	DR					1.0	12.0
Great Lakes	PROJECT ENGINE	ER					1.0	12.0
Great Lakes	ABLE BODIED SEA	MAN					5.0	60.0
Great Lakes	DREDGE CHIEF EN	NGINEER					1.0	12.0
Great Lakes	ASSISTANT CHIEF	ENGINEER					2.0	24.0
Great Lakes	DRAGTENDER						2.0	24.0
Great Lakes	DREDGE COOK						1.0	12.0
Great Lakes	DREDGE MATE						2.0	24.0
Great Lakes	DREDGE MESS CO	ЮК					2.0	24.0
Great Lakes	OILER						2.0	24.0
Great Lakes	SITE ENGINEER						2.0	24.0
Great Lakes	ASSISTANT PROJE	ECT ENGINEER					1.0	12.0
Great Lakes	SITE MANAGER						1.0	12.0
Great Lakes	ADMINISTRATIVE /	ASSISTANT					1.0	12.0
Great Lakes	DREDGE CAPTAIN						1.0	12.0
Great Lakes	BOAT CAPTAIN						1.0	12.0
Total hrs worked to date:	1,740.0 H	rs worked MTD:	1,	740.0		Total:	29.0	348.0
EQUIPMENT HOURS								
Equipment Name	Description						lo Hou	lle Operating Irs Hours
002	Ellis Island/Douglas B. N	<i>l</i> ackie						0.0 7.6
003	Miss Judy Ewest						C	0.0 0.0
004	Miss Vicky							0.0 24.0
Total operating hrs to date:	152.8 Idle hrs M	TD: 0.0	Opr h	nrs MTD:	152.8	Tot		0.0 31.6
MISHAP REPORTING	(Describe mishap	s)						
No mishaps reported tod	· ·	,						
	-							
CONTRACTOR CERTIFICATION	On behalf of the cont material used and wo plans and specification	ork performed d	uring th	nis Repo	ting period	are in con	npliance v	
QC REPRESENTATIVE'S SIGNATU	IRE	DATE		SUPER	INTENDENT'S I	NITIALS	1	DATE

		REPORT NUMBER	Page 14 of 312
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	190	
DAILY LOG OF CONSTRUCTION		DATE	
		09 Jun 2021 - Wedr	nesday
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes	Weather Cau Temperature	sed No Delay Min 73 °F Max 82 °F	
		cipitation 9 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
Dredging and Disposal - Ellis Island/Douglas B. Mackie			
Trawling - Miss Vicky			
Turbidity Monitoring			
GENERAL COMMENTS			
Dredge Ellis Island continued dredging operations in the M 2189+58.71. Digging in Phase 1 due to traffic in the main cha Phase 1 ODMDS.			
Miscellaneous 1300 mins delay accounts for time in Phase 3 cont	tract. Dredge dug i	n Phase 3 for 21.7 hrs.	
Endangered Species: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances with turbidity measurement levels on this date.			
Relocation Trawling: TE#1 – Miss Vicky: Relocation Trawling continues with 11 total to	ws for the day. On	e loggerhead was relocated.	
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the	e day.		
Behavioral Observations: Ohio River: Crews wearing all required	PPE and performin	ng safe vessel transfers.	
Site Conditions & Housekeeping: Mackie/Ellis crews are doing a gwork areas.	good job of mainta	ining housekeeping throughou	it their respective
General Comments: SSHO conducted some follow-on rigging trai	ining with the crew	boat contractor personnel	
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce 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 I	Deficiency items is	sued)	
Item No Location Description			
No QC Deficiency items were issued today			
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	ficiency items corr	ected)	
Item No Location Description			

						RT NUMBER		Page 15	of 3	512
			ORT (QCR)		19					
	G OF CONSTR	UCTION			DATE					
						Jun 2021		sday		
PROJECT	Dharad									
Mobile Harbor Deepening	g Phase I				VVS	9127820C0	1032			
No QC Deficiency items w	ere corrected to	day								
CONTRACTORS ON SITE	(Report firs	t and/or las	t day contrac	tors wer	e on site)					
Name						First Day		Last Day	/	
No Contractors had their f	irst or last day o	on the site								
VESSEL ON SITE										
Dredge Name						First Day		Last Day	/	
Ellis Island/Douglas B. Mackie						5/19/2021				
								Number of		Hours
Crew	Position						E	Employees		Worked
Great Lakes	ELECTRICIA							1.0		12.0
Great Lakes	QUALITY CO		SPECTOR					1.0		12.0
Great Lakes	SAFETY INS							1.0		12.0
Great Lakes	PROJECT M							1.0		12.0
Great Lakes	PROJECT E							1.0		12.0
Great Lakes	ABLE BODIE							5.0		60.0
Great Lakes								1.0		12.0
Great Lakes	ASSISTANT		JINEER					2.0		24.0
Great Lakes	DRAGTEND							2.0		24.0
Great Lakes	DREDGE CO							1.0		12.0
Great Lakes								2.0		24.0
Great Lakes		-SS COOK						2.0		24.0
Great Lakes	OILER							2.0		24.0
Great Lakes	SITE ENGIN							2.0		24.0
Great Lakes	ASSISTANT		ENGINEER					1.0		12.0
Great Lakes	SITE MANAG							1.0		12.0
Great Lakes	ADMINISTR		ISTANT					1.0		12.0
Great Lakes								1.0		12.0
Great Lakes	BOAT CAPT							1.0		12.0
Total hrs worked to date:	2,088.0	Hrs wo	orked MTD:	2,	088.0		Total:	29.0		348.0
EQUIPMENT HOURS	5								lle	Operating
Equipment Name 002	Description Ellis Island/Doug	las R. Mack	rie					Hou	.0	Hours 2.3
002	Miss Judy Ewest								.0	0.0
003	Miss Judy Lwest								.0	24.0
Total operating hrs to date:		e hrs MTD:	0.0	Opr h	nrs MTD:	179.1	Tota		.0	24.0
			0.0			170.1	100	0		20.0
MISHAP REPORTING	(Describe r	nishaps)								
No mishaps reported toda	У									
CONTRACTOR CERTIFICATION	On behalf of th material used a plans and speci	and work p	performed d	uring th	nis Repor	ting period	are in com	npliance v		
QC REPRESENTATIVE'S SIGNATUR			DATE	-	-	NTENDENT'S			DATE	

		REPORT NUMBER	Page 16 of 312		
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	191			
DAILY LOG OF CONSTRUCTION		DATE			
		10 Jun 2021 - Thurs	day		
PROJECT	ļ				
Mobile Harbor Deepening Phase I		W9127820C0032			
CONTRACTOR Great Lakes	WEATHER	used No Delay			
Great Lakes	Temperature	re Min 72 °F Max 87 °F			
QC NARRATIVES	0.49 IN Prec	cipitation 12 MPH Wind			
ACTIVITIES IN PROGRESS					
Dredging and Disposal - Ellis Island/Douglas B. Mackie					
Trawling - Miss Vicky					
Turbidity Monitoring					
GENERAL COMMENTS					
Dredge Ellis Island continued dredging operations in the M 2189+58.71. Digging in Phase 1 due to traffic in the main cha Phase 1 ODMDS.					
Non-Effective Working Time of 135 mins due to traffic.					
Miscellaneous 1173 mins delay accounts for time in Phase 3 cont	tract. Dredge dug i	n Phase 3 for 19.55 hrs.			
Endangered Species: No incidents with endangered or protected species on this date.					
Turbidity Monitoring: No exceedances with turbidity measurement levels on this date.					
	Relocation Trawling: TE#1 – Miss Vicky: Relocation Trawling continues with 12 total tows for the day. No protected species were relocated. Note: As of 6/10/21, Miss Vicky has relocated a total of 3 turtles. Relocations dates are as follow: 1 Kemp's Ridley on 6/4/21 1 Loggerhead on 6/7/21				
Relocations photos attached. Also attached is the documentati 06/04/21.	ion form for the F	ibropapilloma observed on P	roject Capture #01 on		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the	ə day.				
JSA Discussions: Mackie/Ellis Island: inspecting/cleaning dr. transfer, using the incinerator, deck wash down, endangered s making rounds, fuel oil transfer,cleaning sea strainers Ohio River: Vessel transfer					
Behavioral Observations: Ohio River: Crews wearing all required	PPE and performin	ng safe vessel transfers.			
Site Conditions & Housekeeping: Mackie/Ellis crews are doing a gwork areas.	good job of mainta [;]	ining housekeeping throughou	it their respective		
General Comments: SSHO conducted some follow-on rigging trai	ining with the crew	boat contractor personnel			
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce 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 17	of 312
CONTRACTORS QUALITY CONT		191	Tage T	01012
DAILY LOG OF CONST	RUCTION	DATE		
		10 Jun 2021 -	Thursday	
PROJECT		CONTRACT NUMBER	2	
Mobile Harbor Deepening Phase I		W9127820C0	032	
QC REQUIREMENTS				
Requirement No Type Descri	ption		Resi	ults
No QC requirements were completed too	lay			
ISSUED QA/QC DEFICIENCY (Des	cribe QA and QC Deficiency items	issued)		
Item No Location	Description			
No QC Deficiency items were issued tod				
CORRECTED QA/QC DEFICIENCY (Rep	ort QC and QA Deficiency items co	orrected)		
Item No Location	Description			
No QC Deficiency items were corrected t	today			
CONTRACTORS ON SITE (Report f	irst and/or last day contractors wer	e 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	/
Ellis Island/Douglas B. Mackie		5/19/2021		
LABOR HOURS			Number of	Hours
Crew Position			Employees	Worked
Crew Position Great Lakes PROJECT	MANAGER		Employees 1.0	Worked 12.0
CrewPositionGreat LakesPROJECTGreat LakesELECTRIC	CIAN		Employees 1.0 1.0	Worked 12.0 12.0
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY of	CIAN CONTROL INSPECTOR		Employees 1.0 1.0 1.0	Worked 12.0 12.0 12.0
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY (Great LakesGreat LakesSAFETY IN	CIAN CONTROL INSPECTOR NSPECTOR		Employees 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 12.0
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY OGreat LakesSAFETY INGreat LakesPROJECT	CIAN CONTROL INSPECTOR NSPECTOR ENGINEER		Employees 1.0 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 12.0 12.0
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY OGreat LakesSAFETY INGreat LakesPROJECTGreat LakesABLE BOD	CIAN CONTROL INSPECTOR NSPECTOR ENGINEER DIED SEAMAN		Employees 1.0 1.0 1.0 1.0 1.0 5.0	Worked 12.0 12.0 12.0 12.0 12.0 12.0 60.0
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY (Great LakesSAFETY INGreat LakesPROJECTGreat LakesABLE BODGreat LakesDREDGE (CIAN CONTROL INSPECTOR NSPECTOR ENGINEER DIED SEAMAN CHIEF ENGINEER		Employees 1.0 1.0 1.0 1.0 1.0 5.0 1.0	Worked 12.0 12.0 12.0 12.0 12.0 60.0 12.0
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY (Great LakesSAFETY INGreat LakesPROJECTGreat LakesABLE BODGreat LakesDREDGE (Great LakesASSISTAN	CIAN CONTROL INSPECTOR NSPECTOR ENGINEER DIED SEAMAN CHIEF ENGINEER IT CHIEF ENGINEER		Employees 1.0 1.0 1.0 1.0 1.0 5.0 1.0 2.0	Worked 12.0 12.0 12.0 12.0 12.0 60.0 12.0 24.0
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY (Great LakesSAFETY INGreat LakesPROJECTGreat LakesABLE BODGreat LakesDREDGE (Great LakesASSISTANGreat LakesDRAGTEN	CIAN CONTROL INSPECTOR NSPECTOR ENGINEER DIED SEAMAN CHIEF ENGINEER IT CHIEF ENGINEER IDER		Employees 1.0 1.0 1.0 1.0 1.0 5.0 1.0 2.0 2.0	Worked 12.0 12.0 12.0 12.0 12.0 60.0 12.0 24.0 24.0
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY (Great LakesSAFETY INGreat LakesPROJECTGreat LakesABLE BODGreat LakesDREDGE (Great LakesASSISTANGreat LakesDRAGTENGreat LakesDREDGE (CIAN CONTROL INSPECTOR NSPECTOR ENGINEER DIED SEAMAN CHIEF ENGINEER IT CHIEF ENGINEER IDER COOK		Employees 1.0 1.0 1.0 1.0 1.0 5.0 1.0 2.0 2.0 1.0	Worked 12.0 12.0 12.0 12.0 12.0 60.0 12.0 24.0 24.0 24.0 12.0
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY (Great LakesSAFETY INGreat LakesPROJECTGreat LakesABLE BODGreat LakesDREDGE (Great LakesDRAGTENGreat LakesDREDGE (Great LakesDREDGE (CIAN CONTROL INSPECTOR NSPECTOR ENGINEER DIED SEAMAN CHIEF ENGINEER IT CHIEF ENGINEER IDER COOK MATE		Employees 1.0 1.0 1.0 1.0 1.0 5.0 1.0 2.0 2.0 1.0 2.0	Worked 12.0 12.0 12.0 12.0 12.0 60.0 12.0 24.0 24.0 12.0 24.0
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITYGreat LakesSAFETY INGreat LakesPROJECTGreat LakesABLE BODGreat LakesDREDGEGreat LakesDREDGE	CIAN CONTROL INSPECTOR NSPECTOR ENGINEER DIED SEAMAN CHIEF ENGINEER IT CHIEF ENGINEER IDER COOK		Employees 1.0 1.0 1.0 1.0 1.0 5.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0	Worked 12.0 12.0 12.0 12.0 60.0 12.0 24.0 24.0 12.0 24.0 24.0 24.0 24.0
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY (Great LakesSAFETY INGreat LakesPROJECTGreat LakesABLE BODGreat LakesDREDGE (Great LakesOILER	CIAN CONTROL INSPECTOR NSPECTOR ENGINEER DIED SEAMAN CHIEF ENGINEER IT CHIEF ENGINEER IDER COOK MATE MESS COOK		Employees 1.0 1.0 1.0 1.0 1.0 5.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0	Worked 12.0 12.0 12.0 12.0 12.0 60.0 12.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY (Great LakesSAFETY INGreat LakesPROJECTGreat LakesDREDGE (Great LakesOILERGreat LakesSITE ENG	CIAN CONTROL INSPECTOR NSPECTOR ENGINEER DIED SEAMAN CHIEF ENGINEER IT CHIEF ENGINEER IDER COOK MATE MESS COOK		Employees 1.0 1.0 1.0 1.0 1.0 5.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	Worked 12.0 12.0 12.0 12.0 60.0 12.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 2
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY (Great LakesSAFETY INGreat LakesPROJECTGreat LakesABLE BODGreat LakesDREDGE (Great LakesSITE ENGGreat LakesSITE ENGGreat LakesASSISTAN	CIAN CONTROL INSPECTOR NSPECTOR ENGINEER DIED SEAMAN CHIEF ENGINEER IT CHIEF ENGINEER IDER COOK MATE MESS COOK		Employees 1.0 1.0 1.0 1.0 1.0 5.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 1.0 2.0 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 12.0 12.0 12.0 60.0 12.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 2
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY (Great LakesSAFETY INGreat LakesPROJECTGreat LakesDREDGE (Great LakesSITE ENGGreat LakesSITE ENGGreat LakesASSISTANGreat LakesSITE ENGGreat LakesSITE ENGGreat LakesSITE MANGreat LakesSITE MAN	CIAN CONTROL INSPECTOR NSPECTOR ENGINEER DIED SEAMAN CHIEF ENGINEER IT CHIEF ENGINEER IDER COOK MATE MESS COOK INEER IT PROJECT ENGINEER AGER		Employees 1.0 1.0 1.0 1.0 1.0 5.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 12.0 12.0 12.0 12.0 60.0 12.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 2
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY (Great LakesSAFETY INGreat LakesPROJECTGreat LakesPROJECTGreat LakesDREDGE (Great LakesDREDGE (Great LakesDRAGTENGreat LakesDREDGE (Great LakesDREDGE (Great LakesDREDGE (Great LakesDREDGE (Great LakesDREDGE (Great LakesDREDGE (Great LakesOILERGreat LakesSITE ENGGreat LakesSITE ENGGreat LakesSITE MANGreat LakesSITE MANGreat LakesSITE MANGreat LakesADMINIST	CIAN CONTROL INSPECTOR NSPECTOR ENGINEER DIED SEAMAN CHIEF ENGINEER IT CHIEF ENGINEER IDER COOK MATE MESS COOK INEER IT PROJECT ENGINEER AGER RATIVE ASSISTANT		Employees 1.0 1.0 1.0 1.0 1.0 5.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 1.0 2.0 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 12.0 12.0 12.0 60.0 12.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 2
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY (Great LakesSAFETY INGreat LakesPROJECTGreat LakesDREDGE (Great LakesSITE ENGGreat LakesSITE ENGGreat LakesSITE ENGGreat LakesSITE MANGreat LakesASSISTANGreat LakesADMINISTGreat LakesADMINISTGreat LakesDREDGE (CIAN CONTROL INSPECTOR NSPECTOR ENGINEER DIED SEAMAN CHIEF ENGINEER IT CHIEF ENGINEER IDER COOK MATE MESS COOK INEER IT PROJECT ENGINEER AGER RATIVE ASSISTANT CAPTAIN		Employees 1.0 1.0 1.0 1.0 1.0 5.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 12.0 12.0 12.0 60.0 12.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 2
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY (Great LakesSAFETY INGreat LakesPROJECTGreat LakesPROJECTGreat LakesDREDGE (Great LakesDREDGE (Great LakesDRAGTENGreat LakesDREDGE (Great LakesDREDGE (Great LakesDREDGE (Great LakesDREDGE (Great LakesDREDGE (Great LakesDREDGE (Great LakesOILERGreat LakesSITE ENGGreat LakesSITE ENGGreat LakesSITE MANGreat LakesSITE MANGreat LakesSITE MANGreat LakesADMINIST	CIAN CONTROL INSPECTOR NSPECTOR ENGINEER DIED SEAMAN CHIEF ENGINEER IT CHIEF ENGINEER IDER COOK MATE MESS COOK INEER IT PROJECT ENGINEER AGER RATIVE ASSISTANT CAPTAIN		Employees 1.0 1.0 1.0 1.0 1.0 5.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 12.0 12.0 12.0 60.0 12.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 2
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY (Great LakesSAFETY INGreat LakesPROJECTGreat LakesDREDGE (Great LakesSITE ENGGreat LakesSITE ENGGreat LakesSITE ENGGreat LakesSITE MANGreat LakesASSISTANGreat LakesADMINISTGreat LakesADMINISTGreat LakesDREDGE (CIAN CONTROL INSPECTOR NSPECTOR ENGINEER DIED SEAMAN CHIEF ENGINEER IT CHIEF ENGINEER IDER COOK MATE MESS COOK INEER IT PROJECT ENGINEER AGER RATIVE ASSISTANT CAPTAIN	436.0	Employees 1.0 1.0 1.0 1.0 1.0 5.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 12.0 12.0 12.0 60.0 12.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 2
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY (Great LakesSAFETY INGreat LakesPROJECTGreat LakesABLE BODGreat LakesDREDGE (Great LakesOILERGreat LakesSITE ENGGreat LakesSITE ENGGreat LakesSITE MANGreat LakesDREDGE (Great LakesDREDGE (Great LakesSITE MANGreat LakesDREDGE (Great Lakes	CIAN CONTROL INSPECTOR NSPECTOR ENGINEER DIED SEAMAN CHIEF ENGINEER IT CHIEF ENGINEER IDER COOK MATE MESS COOK INEER IT PROJECT ENGINEER AGER RATIVE ASSISTANT CAPTAIN	436.0	Employees 1.0 1.0 1.0 1.0 1.0 1.0 5.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 12.0 12.0 12.0 60.0 12.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 2
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY (Great LakesSAFETY INGreat LakesPROJECTGreat LakesPROJECTGreat LakesDREDGE (Great LakesDREDGE (Great LakesDRAGTENGreat LakesDREDGE (Great LakesDREDGE (Great LakesDREDGE (Great LakesDREDGE (Great LakesDREDGE (Great LakesDREDGE (Great LakesOILERGreat LakesSITE ENGGreat LakesSITE ENGGreat LakesSITE MANGreat LakesDREDGE (Great LakesSITE ENGGreat LakesSITE MANGreat LakesDREDGE (Great LakesBOAT CAFTotal hrs worked to date:2,436.0	CIAN CONTROL INSPECTOR NSPECTOR ENGINEER DIED SEAMAN CHIEF ENGINEER IT CHIEF ENGINEER IDER COOK MATE MESS COOK INEER IT PROJECT ENGINEER AGER RATIVE ASSISTANT CAPTAIN	436.0	Employees 1.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 12.0 12.0 12.0 12.0 12.0 60.0 12.0 60.0 12.0 60.0 12.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 12.0 12.0 12.0 12.0 12.0 348.0
CrewPositionGreat LakesPROJECTGreat LakesELECTRICGreat LakesQUALITY ofGreat LakesQUALITY ofGreat LakesSAFETY INGreat LakesPROJECTGreat LakesDREDGE ofGreat LakesOILERGreat LakesSITE ENGGreat LakesSITE ENGGreat LakesSITE MANGreat LakesDREDGE ofGreat LakesDREDGE ofGreat LakesSITE MANGreat LakesDREDGE ofGreat LakesBOAT CAPTotal hrs worked to date:2,436.0Equipment NameDescription	CIAN CONTROL INSPECTOR NSPECTOR ENGINEER DIED SEAMAN CHIEF ENGINEER IT CHIEF ENGINEER IDER COOK MATE MESS COOK INEER IT PROJECT ENGINEER AGER RATIVE ASSISTANT CAPTAIN	436.0	Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 1.0 2.0 1.0 1.0 1.0 1.0 2.0 2.0 1.0 2.0 2.0 1.0 2.0 2.0 1.0 2.0 2.0 1.0 2.0 2.0 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	Worked 12.0 12.0 12.0 12.0 12.0 12.0 60.0 12.0 60.0 12.0 60.0 12.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 12.0 12.0 12.0 12.0 12.0 348.0

					REPOR	T NUMBER	Page	18 of 31	2
CONTRACTORS QU	ALITY CON	ITROL RE	PORT (QCR)		191		i ugo	10 01 01	2
DAILY LO	G OF CONS	STRUCTIO	ON Ó	DATE					
						un 2021 - Th	ureday		
							ursuay		
PROJECT									
Mobile Harbor Deepening					VV91	27820C0032			
003	Miss Judy E	west						0.0	0.0
004	Miss Vicky							0.0	24.0
Total operating hrs to date:	207.5	Idle hrs MT	TD: 0.0	Opr h	rs MTD:	207.5	Total:	0.0	28.5
MISHAP REPORTING		ribe mishaps)						
No mishaps reported today	/								
CONTRACTOR CERTIFICATION	On hehalf	of the contr	actor, I certify f	that this	Renort in	s complete and	correct and	1 all equir	ment and
	material us	ed and wor	rk performed du	uring th	is Reportir	ng period are i	n compliand	ce with the	e contract
	plans and s	pecification	s, to the best of	my kno	wledge, ex	cept as noted a	bove.		
QC REPRESENTATIVE'S SIGNATURI			DATE	Т		TENDENT'S INITIA		DATE	
QUINEFILISENTATIVE S SIGNATURI	-				JUPERIN			DATE	
			1					1	

		REPORT NUMBER	Page 19 of 312		
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	192			
DAILY LOG OF CONSTRUCTION		DATE			
		11 Jun 2021 - Friday	/		
PROJECT		CONTRACT NUMBER			
Mobile Harbor Deepening Phase I		W9127820C0032			
CONTRACTOR Great Lakes	WEATHER	weather Delay			
Great Lakes		Min 75 °F Max 88 °F ion 7 MPH Wind			
QC NARRATIVES ACTIVITIES IN PROGRESS					
Dredging and Disposal - Ellis Island/Douglas B. Mackie					
Trawling - Miss Vicky					
Turbidity Monitoring					
GENERAL COMMENTS					
Dredge Ellis Island continued dredging operations in the Mobile B 2189+58.71. Digging in Phase 1 due to traffic in the main channel Phase 1 ODMDS.					
Non-Effective Working Time of 131 mins due to traffic and 662 mi	ins for taking on fu	el.			
Miscellaneous 370 mins delay accounts for time in Phase 3 contra	act. Dredge dug in	Phase 3 for 6.17 hrs.			
Endangered Species: No incidents with endangered or protected species on this date.					
Turbidity Monitoring: Turbidity test not conducted due to dredge cycle.					
Relocation Trawling: TE#1 – Miss Vicky: Relocation Trawling continues with 13 total to	ws for the day. No	protected species were reloca	ated.		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the	e day.				
JSA Discussions: Mackie/Ellis Island: inspecting/cleaning dr. transfer, using the incinerator, deck wash down, endangered s making rounds, fuel oil transfer,cleaning sea strainers Ohio River: Vessel transfer					
Behavioral Observations: Ohio River: Crews passing all their transfers, wearing required PPE.	belongings to m	aintain 3 point of contact w	hile performing vessel		
Site Conditions & Housekeeping: Mackie/Ellis crews are doing a g work areas.	good job of mainta	ining housekeeping throughou	t their respective		
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 I	Deficiency items is	sued)			
Item No Location Description	-				

				REPO	ORT NUMBER	[Page 20 of	310
CONTRACTORS Q	UALITY CO	NTROL REPOR	RT (QCR)	19	92	I	age 20 0i	512
		ISTRUCTION	. ,	DATE	Ē			
				11	Jun 2021	- Friday		
PROJECT				CON	TRACT NUMBE	R		
Mobile Harbor Deepening	ng Phase I			W	9127820C0	0032		
No QC Deficiency items		-						
CORRECTED QA/QC DEFI	CIENCY (Report QC and QA	Deficiency	items corrected)				
Item No Location		Description						
No QC Deficiency items	were correct	ed today						
CONTRACTORS ON SITE		ort first and/or last o	day contract	tors were on site)				
Name			-		First Day		Last Day	
					,		,	
No Contractors had their	r first or last	day on the site						
VESSEL ON SITE		-						
Dredge Name					First Day		Last Day	
Ellis Island/Douglas B. Mackie	Э				5/19/2021			
LABOR HOURS						Ν	lumber of	Hours
Crew	Positio	n					mployees	Worked
Great Lakes	PROJE	ECT MANAGER					1.0	12.0
Great Lakes	ELECT	FRICIAN					1.0	12.0
Great Lakes	QUALI	TY CONTROL INSI	PECTOR				1.0	12.0
Great Lakes	SAFET	TY INSPECTOR					1.0	12.0
Great Lakes	PROJE	ECT ENGINEER					1.0	12.0
Great Lakes	ABLE	BODIED SEAMAN					5.0	60.0
Great Lakes	DRED	GE CHIEF ENGINE	ER				1.0	12.0
Great Lakes	ASSIS	TANT CHIEF ENGI	NEER				2.0	24.0
Great Lakes	DRAG	TENDER					2.0	24.0
Great Lakes	DRED	GE COOK					1.0	12.0
Great Lakes	DRED	GE MATE					2.0	24.0
Great Lakes	DRED	GE MESS COOK					2.0	24.0
Great Lakes	OILER						2.0	24.0
Great Lakes	SITE E	NGINEER					2.0	24.0
Great Lakes	ASSIS	TANT PROJECT E	NGINEER				1.0	12.0
Great Lakes	SITEN	IANAGER					1.0	12.0
Great Lakes	ADMIN	ISTRATIVE ASSIS	TANT				1.0	12.0
Great Lakes	DRED	GE CAPTAIN					1.0	12.0
Great Lakes	BOAT	CAPTAIN					1.0	12.0
Total hrs worked to date:	2,784.0	Hrs work	ked MTD:	2,784.0	-	Total:	29.0	348.0
EQUIPMENT HOURS							ldle	Operating
Equipment Name	Descriptior	1					Hours	Hours
002		/Douglas B. Mackie	•				0.0	17.8
003	Miss Judy	Ewest					0.0	0.0
004	Miss Vicky						0.0	24.0
Total operating hrs to date:	249.4	Idle hrs MTD:	0.0	Opr hrs MTD:	249.4	Tota	l: 0.0	41.8
MISHAP REPORTING	(Des	cribe mishaps)						
No mishaps reported too	•	p						

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER Page 21 of 312 192 192		
DAILY LOG OF CONSTRUCTION	DATE		
	11 Jun 2021 - Friday		
PROJECT	CONTRACT NUMBER		
Mobile Harbor Deepening Phase I	W9127820C0032		

CONTRACTOR	CERTIFICATION

		-	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 22 of 312	
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	193	1 490 22 01 012	
DAILY LOG OF CONSTRUCTION		DATE		
		12 Jun 2021 - Saturo	lay	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening Phase I		W9127820C0032		
CONTRACTOR	WEATHER			
Great Lakes	Weather Caus Temperature	ised No Delay e Min 72 °F Max 91 °F		
		ipitation 7 MPH Wind		
QC NARRATIVES ACTIVITIES IN PROGRESS				
Dredging and Disposal - Ellis Island/Douglas B. Mackie				
Trawling - Miss Vicky				
Turbidity Monitoring				
GENERAL COMMENTS				
Dredge Ellis Island continued dredging operations in the Mobile B 2189+58.71. Digging in Phase 1 due to traffic in the main channe Phase 1 ODMDS.				
Non-Effective Working Time of 25 mins due to traffic.				
Miscellaneous 1190 mins delay accounts for time in Phase 3 cont	tract. Dredge dug i	n Phase 3 for 19.83 hrs.		
Endangered Species: No incidents with endangered or protected species on this date.				
Turbidity Monitoring: No exceedances with turbidity measurement levels on this date.				
Relocation Trawling: TE#1 – Miss Vicky: Relocation Trawling continues with 13 total to	ws for the day. No	protected species were reloca	ted.	
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)				
Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the	ə day.			
JSA Discussions: Mackie/Ellis Island: inspecting/cleaning dr transfer, using the incinerator, deck wash down, endangered s making rounds, fuel oil transfer,cleaning sea strainers Ohio River: Vessel transfer				
Behavioral Observations: Ohio River: Crews passing all their transfers, wearing required PPE.	belongings to ma	aintain 3 point of contact wl	nile performing vessel	
Site Conditions & Housekeeping: Mackie/Ellis crews are doing a g work areas.	good job of maintai	ning housekeeping throughou	t their respective	
PREP/INITIAL DATES (Preparatory and initial date	es held and advance	ce 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 I	Deficiency items is:	sued)		
Item No Location Description				

				REPO	ORT NUMBER		Daga 22	of 212
CONTRACTORS Q	UALITY CON		RT (QCR)	19	93		Page 23	01312
		STRUCTION	()	DATE				
				12	2 Jun 2021 ·	- Satur	day	
PROJECT				CON	TRACT NUMBE	R		
Mobile Harbor Deepeni	ng Phase I			W	9127820C0	032		
No QC Deficiency items	were issued t	oday						
CORRECTED QA/QC DEFI	CIENCY (F	Report QC and QA	Deficiency	items corrected)				
Item No Location		Description						
No QC Deficiency items	were correcte	d today						
CONTRACTORS ON SITE		ort first and/or last d	lay contract	ors were on site)				
Name			5	,	First Day		Last Day	
No Contractors had their	r first or last d	lay on the site						
VESSEL ON SITE								
Dredge Name					First Day		Last Day	
Ellis Island/Douglas B. Mackie	Э				5/19/2021			
LABOR HOURS							Number of	Hours
Crew	Positior						Employees	Worked
Great Lakes	ELECT						1.0	12.0
Great Lakes			PECTOR				1.0	12.0
Great Lakes		Y INSPECTOR					1.0	12.0
Great Lakes		CT MANAGER					1.0	12.0
Great Lakes		PROJECT ENGINEER				1.0	12.0	
Great Lakes		ABLE BODIED SEAMAN				5.0		
Great Lakes		DREDGE CHIEF ENGINEER				1.0		
Great Lakes		ANT CHIEF ENGI	NEER				2.0	
Great Lakes		SE MESS COOK					2.0	24.0
Great Lakes		ENDER					2.0	24.0
Great Lakes		SE COOK					1.0	12.0
Great Lakes		SE MATE					2.0	24.0
Great Lakes	OILER						2.0	24.0
Great Lakes		NGINEER					2.0	24.0
Great Lakes		ANT PROJECT EN	NGINEER				1.0	12.0
Great Lakes		ANAGER					1.0	12.0
Great Lakes		ISTRATIVE ASSIS	TANT				1.0	
Great Lakes							1.0	12.0
Great Lakes	BOAT (_		1.0	12.0
Total hrs worked to date:	3,132.0	Hrs work	ed MTD:	3,132.0		Total:	29.0	348.0
EQUIPMENT HOURS							ld	
Equipment Name	Description						Hou	
002		Douglas B. Mackie					0.	
004	Miss Vicky	Idle hrs MTD:	0.0		277.5		0. Fotal: 0.	
Total operating hrs to date:	277.5		0.0	Opr hrs MTD:	211.5		Fotal: 0	.0 28.2
MISHAP REPORTING	(Desc	cribe mishaps)						
No mishaps reported too	lay							

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER Page 24 of 312
DAILY LOG OF CONSTRUCTION	DATE
	12 Jun 2021 - Saturday
PROJECT	CONTRACT NUMBER
Mobile Harbor Deepening Phase I	W9127820C0032

CONTRACTOR	CERTIFICATION

		-	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 25 of 312	
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	194		
DAILY LOG OF CONSTRUCTION		DATE		
		13 Jun 2021 - Sund	ау	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening Phase I		W9127820C0032		
CONTRACTOR	WEATHER			
Great Lakes		used No Delay e Min 70 °F Max 91 °F		
	0.02 IN Pred	cipitation 5 MPH Wind		
QC NARRATIVES ACTIVITIES IN PROGRESS				
Dredging and Disposal - Ellis Island/Douglas B. Mackie				
Trawling - Miss Vicky				
Turbidity Monitoring				
GENERAL COMMENTS				
Dredge Ellis Island continued dredging operations in the Mobile B 2189+58.71. Digging in Phase 1 due to traffic in the main channel Phase 1 ODMDS.				
Non-Effective Working Time of 91 mins due to traffic and 3 mins t	to flushed discharg	e boxes.		
Miscellaneous 1167 mins delay accounts for time in Phase 3 cont	tract. Dredge dug i	n Phase 3 for 19.45 hrs.		
Endangered Species: No incidents with endangered or protected species on this date.				
Turbidity Monitoring: Turbidity test not conducted due to dredge cycle.				
Relocation Trawling: TE#1 – Miss Vicky: Relocation Trawling continues with 15 total to	ows for the day. No	protected species were reloc	ated.	
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)				
Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the	e day.			
JSA Discussions: Mackie/Ellis Island: inspecting/cleaning dr. transfer, using the incinerator, deck wash down, endangered s making rounds, fuel oil transfer,cleaning sea strainers Ohio River: Vessel transfer, Housekeeping				
Behavioral Observations: Ohio River: Captain maintain pro housekeeping.	oper body ergor	nomics, wearing of require	d PPE's while doing	
Site Conditions & Housekeeping: Mackie/Ellis crews are doing a g work areas.	good job of mainta	ining housekeeping throughou	ut their respective	
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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	
			, toodito	
No QC requirements were completed today				
ISSUED QA/QC DEFICIENCY (Describe QA and QC I	Deficiency items is	sued)		
Item No Location Description				

				REPO	ORT NUMBER		D	00.1	040
CONTRACTORS Q	UALITY CON			19	94		Page	26 01	312
		STRUCTION		DATE					
				13	3 Jun 2021	- Sund	ay		
PROJECT				CON	TRACT NUMBE	R			
Mobile Harbor Deepenir	ng Phase I			W	9127820C0	0032			
No QC Deficiency items	were issued t	oday							
CORRECTED QA/QC DEFI	CIENCY (F	Report QC and QA	Deficiency	items corrected)					
Item No Location		Description							
No QC Deficiency items	were correcte	d today							
CONTRACTORS ON SITE		ort first and/or last d	lav contract	tors were on site)					
Name	(rtope				First Day		Last [Jav	
Name					First Day		Lasi L	Jay	
No Contractors had their	first or last d	av on the site							
VESSEL ON SITE									
Dredge Name					First Day		Last [Dav	
Ellis Island/Douglas B. Mackie	9				5/19/2021				
LABOR HOURS							Number	of	Hours
Crew	Position						Employe		Worked
Great Lakes	ELECT	RICIAN						1.0	12.0
Great Lakes	QUALIT	Y CONTROL INSP	PECTOR					1.0	12.0
Great Lakes	SAFET	INSPECTOR						1.0	12.0
Great Lakes	PROJE	CT MANAGER						1.0	12.0
Great Lakes	PROJE	CT ENGINEER						1.0	12.0
Great Lakes	ABLE B	ODIED SEAMAN					:	5.0	60.0
Great Lakes	DREDG	DREDGE CHIEF ENGINEER						1.0	12.0
Great Lakes	ASSISTANT CHIEF ENGINEER				:	2.0	24.0		
Great Lakes	DRAGTENDER				:	2.0	24.0		
Great Lakes	DREDGE COOK				1.0	12.0			
Great Lakes	DREDG	E MATE					:	2.0	24.0
Great Lakes	DREDG	E MESS COOK					:	2.0	24.0
Great Lakes	OILER						:	2.0	24.0
Great Lakes	SITE EI	NGINEER					:	2.0	24.0
Great Lakes	ASSIST	ANT PROJECT EN	NGINEER					1.0	12.0
Great Lakes	SITE M	ANAGER						1.0	12.0
Great Lakes	ADMIN	STRATIVE ASSIS	TANT					1.0	12.0
Great Lakes	DREDG	E CAPTAIN						1.0	12.0
Great Lakes	BOAT CAPTAIN				1.0	12.0			
Total hrs worked to date:	3,480.0	Hrs work	ed MTD:	3,480.0	-	Total:	2	9.0	348.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description				F	lours	Hours		
002	Ellis Island/Douglas B. Mackie					0.0	4.6		
004	Miss Vicky							0.0	24.0
Total operating hrs to date:	ate: 306.1 Idle hrs MTD: 0.0 Opr hrs MTD: 306.1 Total					Total:	0.0	28.6	
MISHAP REPORTING	(Desc	ribe mishaps)							
No mishaps reported tod	,								
	- J								

Page 27 of 312 194 DATE				
13 Jun 2021 - Sunday				
CONTRACT NUMBER				
W9127820C0032				
	194 DATE 13 Jun 2021 - Sunday CONTRACT NUMBER			

CONTRACTOR	CERTIFICATION

		-	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	REPORT NUMBER	Page 28 of 312					
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	195	1 490 20 01 012				
DAILY LOG OF CONSTRUCTION		DATE					
		14 Jun 2021 - Monday					
PROJECT		CONTRACT NUMBER					
Mobile Harbor Deepening Phase I		W9127820C0032					
CONTRACTOR	WEATHER						
Great Lakes		used No Delay e Min 68 °F Max 92 °F					
		cipitation 6 MPH Wind					
QC NARRATIVES ACTIVITIES IN PROGRESS							
Dredging and Disposal - Ellis Island/Douglas B. Mackie							
Trawling - Miss Vicky							
Turbidity Monitoring							
GENERAL COMMENTS							
Dredge Ellis Island continued dredging operations in the Mobile B 2189+58.71. Digging in Phase 1 due to traffic in the main channe Phase 1 ODMDS.							
Non-Effective Working Time of 142 mins due to traffic.							
Miscellaneous 1164 mins delay accounts for time in Phase 3 cont	tract. Dredge dug i	n Phase 3 for 19.40 hrs.					
Endangered Species: No incidents with endangered or protected species on this date.							
Turbidity Monitoring: Turbidity test not conducted due to dredge cycle.							
Relocation Trawling: TE#1 – Miss Vicky: Relocation Trawling continues with 14 total to	ws for the day. On	e Kemp's Ridley was relocate	d.				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)							
Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the	e day.						
JSA Discussions: Mackie/Ellis Island: inspecting/cleaning dr transfer, using the incinerator, deck wash down, endangered s making rounds, fuel oil transfer,cleaning sea strainers Ohio River: Vessel transfer.							
Behavioral Observations: Ohio River: Captain maintain proper to position hands away from line of fire.	oody ergonomics,	wearing of required PPE's wi	nile securing lines, and				
Site Conditions & Housekeeping: Mackie/Ellis crews are doing a g work areas.	good job of maintai	ining housekeeping throughou	t their respective				
PREP/INITIAL DATES (Preparatory and initial date	es held and advance	ce notice)					
Preparatory Inspections held today							
No preparatory inspections held today							
Initial Inspections held today No initial inspections held today							
ACTIVITY START/FINISH							
Activity No Description							
No activities were started or finished today							
No activities were started or finished today QC REQUIREMENTS							
			Pooutto				
Requirement No Type Description			Results				
No QC requirements were completed today							
ISSUED QA/QC DEFICIENCY (Describe QA and QC I	Deficiency items is	sued)					
Item No Location Description							

				REPO	ORT NUMBER		Dam		240
CONTRACTORS Q		ITROL REPOR		19	95		Page	e 29 of	312
		STRUCTION		DATE					
				14	Jun 2021 ·	- Mono	day		
PROJECT				CON	TRACT NUMBE	R			
Mobile Harbor Deepenii	ng Phase I			W	9127820C0	0032			
No QC Deficiency items	were issued t	oday							
CORRECTED QA/QC DEFI	CIENCY (F	Report QC and QA	Deficiency	items corrected)					
Item No Location		Description							
No QC Deficiency items	were correcte	d today							
CONTRACTORS ON SITE		ort first and/or last d	lav contract	tors were on site)					
Name	(i topo				First Day		Las	t Day	
Name					First Day		Las	ГДау	
No Contractors had their	first or last d	av on the site							
VESSEL ON SITE									
Dredge Name					First Day		Las	t Day	
Ellis Island/Douglas B. Mackie	9				5/19/2021				
LABOR HOURS							Numb	er of	Hours
Crew	Position						Emplo		Worked
Great Lakes	ELECT	RICIAN						1.0	12.0
Great Lakes	QUALIT	Y CONTROL INSP	PECTOR					1.0	12.0
Great Lakes	SAFET	INSPECTOR						1.0	12.0
Great Lakes	PROJE	CT MANAGER						1.0	12.0
Great Lakes	PROJE	CT ENGINEER						1.0	12.0
Great Lakes	ABLE B	ODIED SEAMAN						5.0	60.0
Great Lakes	DREDG	DREDGE CHIEF ENGINEER						1.0	12.0
Great Lakes	ASSISTANT CHIEF ENGINEER					2.0	24.0		
Great Lakes	DRAGTENDER					2.0	24.0		
Great Lakes	DREDGE COOK				1.0	12.0			
Great Lakes	DREDG	E MATE						2.0	24.0
Great Lakes	DREDG	E MESS COOK						2.0	24.0
Great Lakes	OILER							2.0	24.0
Great Lakes	SITE EN	NGINEER						2.0	24.0
Great Lakes	ASSIST	ANT PROJECT EN	NGINEER					1.0	12.0
Great Lakes	SITE M	ANAGER						1.0	12.0
Great Lakes	ADMINI	STRATIVE ASSIS	TANT					1.0	12.0
Great Lakes	DREDG	E CAPTAIN						1.0	12.0
Great Lakes	BOAT CAPTAIN				1.0	12.0			
Total hrs worked to date:	3,828.0	Hrs work	ed MTD:	3,828.0	-	Total:		29.0	348.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002	Ellis Island/Douglas B. Mackie				0.0	4.6			
004	Miss Vicky							0.0	24.0
Total operating hrs to date:	334.7	Idle hrs MTD:	0.0	Opr hrs MTD:	334.7		Total:	0.0	28.6
MISHAP REPORTING	(Desc	ribe mishaps)							
No mishaps reported too									
	· ,								

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER Page 30 of 312				
DAILY LOG OF CONSTRUCTION	DATE				
	14 Jun 2021 - Monday				
PROJECT	CONTRACT NUMBER				
Mobile Harbor Deepening Phase I	W9127820C0032				
	·				

CONTRACTOR	CERTIFICATION

		-	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	REPORT NUMBER	Page 31 of 312				
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	196				
DAILY LOG OF CONSTRUCTION		DATE				
		15 Jun 2021 - Tueso	day			
PROJECT						
Mobile Harbor Deepening Phase I	1	W9127820C0032				
CONTRACTOR	WEATHER					
Great Lakes	used No Delay re Min 73 °F Max 1 °F					
	0.20 IN Pred	cipitation 5 MPH Wind				
QC NARRATIVES ACTIVITIES IN PROGRESS						
Dredging and Disposal - Ellis Island/Douglas B. Mackie						
Trawling - Jessica Marie						
Turbidity Monitoring						
GENERAL COMMENTS						
Dredge Ellis Island continued dredging operations in the Mobile E	Bar Channel dredai	ng area between Stations 200	13+68 and			
2189+58.71. Digging in Phase 1 due to traffic in the main channe Phase 1 ODMDS.						
Miscellaneous 1310 mins delay accounts for time in Phase 3 con	ntract. Dredge dug i	n Phase 3 for 21.83 hrs.				
Endangered Species: No incidents with endangered or protected species on this date.						
Turbidity Monitoring: No exceedances with turbidity measurement levels on this date.						
Relocation Trawling: TE#1 – Jessica Marie: Relocation Trawling continues with 11 tota	al tows for the day.	One Kemp's Ridley was reloc	ated.			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for th	e day.					
JSA Discussions: Mackie/Ellis Island: inspecting/cleaning di transfer, using the incinerator, deck wash down, endangered s making rounds, fuel oil transfer,cleaning sea strainers Ohio River: Vessel transfer.						
Behavioral Observations: Ohio River: Captain maintain proper position hands away from line of fire.	body ergonomics,	wearing of required PPE's w	hile securing lines, and			
Site Conditions & Housekeeping: Mackie/Ellis crews are doing a work areas.	good job of mainta	ining housekeeping throughou	It their respective			
PREP/INITIAL DATES (Preparatory and initial dat	es held and advan	ce 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 is	sued)				
Item No Location Description						
No QC Deficiency items were issued today						

				REP	ORT NUMBER		Page 32 of	F 210		
CONTRACTORS Q	UALITY CONT	ROL REPOR	T (QCR)	19	96		Fage 52 0	1312		
	OG OF CONS		,	DATE	Ξ					
				15	5 Jun 2021 -	- Tues	day			
PROJECT				CON	CONTRACT NUMBER					
Mobile Harbor Deepeni	ng Phase I			Ŵ	/9127820C0	0032				
CORRECTED QA/QC DEF	ICIENCY (Re	port QC and QA [Deficiency	tems corrected)						
Item No Location		Description								
No QC Deficiency items	were corrected	today								
CONTRACTORS ON SITE		first and/or last d	ay contract	ors were on site))					
Name				,	First Day		Last Day			
							2401 2 4 4			
No Contractors had their	r first or last da	y on the site								
VESSEL ON SITE		-								
Dredge Name					First Day		Last Day			
Ellis Island/Douglas B. Mackie	e				5/19/2021					
LABOR HOURS							Number of	Hours		
Crew	Position						Employees	Worked		
Great Lakes		F ENGINEER					1.0	12.0		
Great Lakes	ELECTRI						1.0	12.0		
Great Lakes	QUALITY CONTROL INSPECTOR						1.0	12.0		
Great Lakes		NSPECTOR					1.0	12.0		
Great Lakes							1.0	12.0		
Great Lakes		DIED SEAMAN	- 0				5.0	60.0		
Great Lakes							1.0	12.0		
Great Lakes	ASSISTANT CHIEF ENGINEER						2.0	24.0		
Great Lakes							2.0	24.0		
Great Lakes Great Lakes	DREDGE COOK DREDGE MATE						1.0 2.0	12.0 24.0		
Great Lakes							2.0	24.0		
Great Lakes	DREDGE MESS COOK									
Great Lakes	OILER SITE ENGINEER						2.0 2.0	24.0 24.0		
Great Lakes		NT PROJECT EN					2.0 1.0	12.0		
Great Lakes	SITE MAN						1.0	12.0		
Great Lakes		TRATIVE ASSIST	ΓΔΝΤ				1.0	12.0		
Great Lakes		CAPTAIN					1.0	12.0		
Great Lakes	BOAT CA						1.0	12.0		
Total hrs worked to date:	4,176.0	Hrs work		4,176.0	-	Total:	29.0	348.0		
Total his worked to date.	4,170.0		ed WITD.	4,170.0		Total.	29.0	340.0		
EQUIPMENT HOURS										
Equipment Name	Description						Idle Hours	Operating Hours		
002		ouglas B. Mackie					0.0	2.2		
005	Jessica Marie	-					0.0	24.0		
Total operating hrs to date:	360.9	Idle hrs MTD:	0.0	Opr hrs MTD:	360.9		Total: 0.0	26.2		
				•						
MISHAP REPORTING		be mishaps)								
No mishaps reported too	lay									

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER Page 33 of 312				
DAILY LOG OF CONSTRUCTION	DATE				
	15 Jun 2021 - Tuesday				
PROJECT	CONTRACT NUMBER				
Mobile Harbor Deepening Phase I	W9127820C0032				
	·				

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	REPORT NUMBER	Page 34 of 312					
CONTRACTORS QUALITY CONTROL REPORT (QCR)		197					
DAILY LOG OF CONSTRUCTION	DATE						
	16 Jun 2021 - Wed	nesday					
PROJECT	CONTRACT NUMBER						
Mobile Harbor Deepening Phase I	•	W9127820C0032					
CONTRACTOR	WEATHER						
Great Lakes		sed No Delay 9 Min 72 °F Max 89 °F					
	0.02 IN Pred	cipitation 7 MPH Wind					
QC NARRATIVES ACTIVITIES IN PROGRESS							
Dredging and Disposal - Ellis Island/Douglas B. Mackie - No dred	lging on this day.						
Trawling - Jessica Marie							
Turbidity Monitoring - No testing on this day.							
GENERAL COMMENTS							
No dredging for Phase 1 on this day.							
Endangered Species: No incidents with endangered or protected species on this date.							
Turbidity Monitoring: No testing due to no dredging operations on this day.							
Relocation Trawling: TE#1 – Jessica Marie: Relocation Trawling continues with 15 tota	al tows for the day.	One Kemp's Ridley was relo	cated.				
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 is	sued)					
Item No Location Description							
No QC Deficiency items were issued today							
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	eficiency items corr	rected)					
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				
Ellis Island/Douglas B. Mackie		5/19/2021					

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION					REPOR ⁻ 197 DATE	T NUMBER		Pag	ge 35 of	312
DAILY LOG OF CONSTRUCTION						un 2021	_ Wodr	needau	,	
PROJECT						ACT NUMBE		lesuay	/	
Mobile Harbor Deepeni	ng Phase I					27820C0				
ABOR HOURS								Nium	ber of	Hours
Crew	Positio	on							oyees	Worked
Great Lakes	QUAL	ITY CONTROL INSI	PECTOR						1.0	12.0
Great Lakes	SAFE	TY INSPECTOR							1.0	12.0
Great Lakes	PROJ	ECT MANAGER							1.0	12.0
Great Lakes	ASSIS	STANT PROJECT E	NGINEER						1.0	12.0
Great Lakes		CAPTAIN							1.0	12.0
Great Lakes	OFFIC								2.0	24.0
Total hrs worked to date:	4,260.0	Hrs worl	ked MTD:	4,26	6.0		Total:		7.0	84.0
QUIPMENT HOURS									Idle	Operating
Equipment Name	Descriptio								Hours	Hours
002		d/Douglas B. Mackie							0.0	0.0
005	Jessica M							.	0.0	24.0
Total operating hrs to date:	384.9	Idle hrs MTD:	0.0	Opr hrs	MTD:	384.9	-	Total:	0.0	24.0
ONTRACTOR CERTIFICATION	material (f of the contractor used and work pe specifications, to	rformed du	ring this	Reportin	ng period	are in c	omplia:	and all ec nce with	quipment and the contrac

	REPORT NUMBER	Page 36 of 312				
CONTRACTORS QUALITY CONTROL REPORT	198					
DAILY LOG OF CONSTRUCTION	DATE					
	17 Jun 2021 - Thurs	day				
PROJECT						
Mobile Harbor Deepening Phase I		W9127820C0032				
CONTRACTOR Great Lakes	Weather Cau	sod No Dolov				
Great Lakes	aused No Delay re Min 65 °F Max 89 °F					
QC NARRATIVES	No Precipitat	ion 9 MPH Wind				
ACTIVITIES IN PROGRESS						
Dredging and Disposal - Ellis Island/Douglas B. Mackie						
Trawling - Miss Vicky						
Turbidity Monitoring						
GENERAL COMMENTS						
Dredge Ellis Island continued dredging operations in the Mobile E 2189+58.71. Digging in Phase 1 due to traffic in the main channe Phase 1 ODMDS.						
Non-Effective Working Time of 191 mins due to traffic						
Miscellaneous 917 mins delay accounts for time in Phase 3 contr	act.					
Endangered Species: No incidents with endangered or protected species on this date.						
Turbidity Monitoring: No exceedances with turbidity measurement levels on this date.						
Relocation Trawling: TE#1 – Jessica Marie: Relocation Trawling continues with 21 tota	al tows for the day.	No protected species were re	located.			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
Pre-Shift Meeting: Ellis Island: Captain discussed job tasks for the	e day.					
JSA Discussions: Mackie/Ellis Island: inspecting/cleaning drag heads, checking drag arms, housekeeping/sanitary, personnel transfer, using the incinerator, deck wash down, endangered species inspection, cleaning in engine spaces, cleaning sea strainers, making rounds, fuel oil transfer,cleaning sea strainers Ohio River: Vessel transfer.						
Site Conditions & Housekeeping: Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective work areas.						
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 OC requirements were completed today						
No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC)	Deficiency items is	sued)				
Item No Location Description	Concionary items is					
No QC Deficiency items were issued today						

		REPO	ORT NUMBER		Page 37 of	F 2 1 0		
CONTRACTORS Q	UALITY CON	TROL REPOR		19	8		Fage S7 0	1312
	OG OF CONS		()	DATE				
				17	Jun 2021 ·	- Thurs	day	
PROJECT				CON	RACT NUMBE	R		
Mobile Harbor Deepeni	ng Phase I			W	9127820C0	0032		
CORRECTED QA/QC DEF	CIENCY (R	eport QC and QA I	Deficiency	items corrected)				
Item No Location		Description						
No QC Deficiency items	were corrected	today						
CONTRACTORS ON SITE		t first and/or last d	av contract	ors were on site)				
Name	(,	First Day		Last Day	
Name					Thist Day		Last Day	
No Contractors had their	r first or last da	ay on the site						
VESSEL ON SITE		,						
Dredge Name					First Day		Last Day	
Ellis Island/Douglas B. Mackie	e				5/19/2021		,	
LABOR HOURS							Number of	Hours
Crew	Position						Employees	Worked
Great Lakes	PROJEC	CT MANAGER					1.0	12.0
Great Lakes	ELECTR	ICIAN					1.0	12.0
Great Lakes	QUALITY CONTROL INSPECTOR						1.0	12.0
Great Lakes	SAFETY INSPECTOR						1.0	12.0
Great Lakes	PROJECT ENGINEER						1.0	12.0
Great Lakes	ABLE BODIED SEAMAN						5.0	60.0
Great Lakes	DREDGE CHIEF ENGINEER						1.0	12.0
Great Lakes	ASSISTANT CHIEF ENGINEER						2.0	24.0
Great Lakes	DRAGTENDER						2.0	24.0
Great Lakes	DREDGE	ECOOK					1.0	12.0
Great Lakes	DREDGE	E MATE					2.0	24.0
Great Lakes		E MESS COOK					2.0	24.0
Great Lakes	OILER						2.0	24.0
Great Lakes	SITE EN	GINEER					2.0	24.0
Great Lakes	ASSISTA	ANT PROJECT EN	IGINEER				1.0	12.0
Great Lakes	SITE MA						1.0	12.0
Great Lakes	ADMINIS	STRATIVE ASSIST	ΓΑΝΤ				1.0	12.0
Great Lakes		E CAPTAIN					1.0	12.0
Great Lakes	BOAT C						1.0	12.0
Total hrs worked to date:	4,608.0	Hrs work	ed MTD:	4,608.0		Total:	29.0	348.0
EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
002		ouglas B. Mackie					0.0	8.7
004	Miss Vicky						0.0	24.0
Total operating hrs to date:	417.6	Idle hrs MTD:	0.0	Opr hrs MTD:	417.6	1	Total: 0.0	32.7
MISHAP REPORTING	(Descr	ibe mishaps)						
No mishaps reported too	lay							

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER Page 38 of 312				
DAILY LOG OF CONSTRUCTION	DATE				
	17 Jun 2021 - Thursday				
PROJECT	CONTRACT NUMBER				
Mobile Harbor Deepening Phase I	W9127820C0032				

CONTRACTOR CERTIFICATI	ON

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

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 39 of 312		
CONTRACTORS QUALITY CONTROL REPORT	199				
DAILY LOG OF CONSTRUCTION	DATE				
	18 Jun 2021 - Friday CONTRACT NUMBER	/			
PROJECT					
Mobile Harbor Deepening Phase I		W9127820C0032			
CONTRACTOR Great Lakes	WEATHER Weather Cau	sed Non-Critical Delay			
	Temperature	Min 72 °F Max 82 °É			
QC NARRATIVES	0.21 IN Pred	cipitation 9 MPH Wind			
ACTIVITIES IN PROGRESS					
Dredging and Disposal - Ellis Island/Douglas B. Mackie					
Trawling - Miss Vicky					
Turbidity Monitoring					
GENERAL COMMENTS					
Dredge Ellis Island continued dredging operations in the Mobile B 2189+58.71. Digging in Phase 1 due to traffic in the main channe Phase 1 ODMDS.					
Early in the morning, GLDD shut down dredging and went i	nto condition thre	e for the site in preparation	for Potential Tropical		
Cyclone Three. Project vessels sailed to designated storage/safe harbor to be secured. Vessels destination as follows: - DB Mackie/Ellis Island sailed to Alabama State Port Authority River Dock B - Ohio River sailed to Kennedy Marine in Gulfport, Mississippi - Trawler Jessica Marie sailed to Pascagoula, Mississippi					
Non-Effective Working Time of 1320 mins for weather (Potential 1	Tropical Cyclone T	hree)			
Miscellaneous 18 mins delay accounts for time in Phase 3 contra	ct.				
Endangered Species: No incidents with endangered or protected species on this date.					
Turbidity Monitoring: Turbidity report could not be taken due to inclement weather from Potential Tropical Storm 3. Dredge was shut down during daylight hours.					
Relocation Trawling: Trawling suspended at 0046 in preparation for hazardous weathe	r. No protected sp	ecies were relocated.			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
Pre-Shift Meeting: Ellis Island: Crews preparing for tow due to up	-coming weather.				
Mackie/Ellis Island: Captain discussed job tasks for the day.					
JSA Discussions: Mackie/Ellis Island: Sail to safe harbor					
Ohio River: Sail to safe harbor					
General Comments: Crews on Severe weather condition 2					
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce 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 40 of 31		310
CONTRACTORS Q	UALITY CONTROL REPORT (QCR)	199	Fage 40 0	512
DAILY L	OG OF CONSTRUCTION	DATE		
		18 Jun 2021 - Frida	ау	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepeni	ng Phase I	W9127820C0032		
No QC requirements we	re completed today			
ISSUED QA/QC DEFICIEN	CY (Describe QA and QC Deficiency items	issued)		
Item No Location	Description			
	·			
No QC Deficiency items	were issued today			
CORRECTED QA/QC DEF	ICIENCY (Report QC and QA Deficiency items co	orrected)		
Item No Location	Description			
No QC Deficiency items	were corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	re on site)		
		,	Last Davi	
Name		First Day	Last Day	
No Contractors had thei	r first or last day on the site			
VESSEL ON SITE	i nist of last day on the site			
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Macki	e	5/19/2021	Last Day	
LABOR HOURS				
Crew	Position		Number of Employees	Hours Worked
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	ELECTRICIAN		1.0	12.0
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes	ABLE BODIED SEAMAN		5.0	60.0
Great Lakes	DREDGE CHIEF ENGINEER		1.0	12.0
Great Lakes	ASSISTANT CHIEF ENGINEER		2.0	24.0
Great Lakes	DRAGTENDER		2.0	24.0
Great Lakes	DREDGE COOK		1.0	12.0
Great Lakes	DREDGE MATE		2.0	24.0
Great Lakes	DREDGE MESS COOK		2.0	24.0
Great Lakes	OILER		2.0	24.0
Great Lakes	SITE ENGINEER		2.0	24.0
Great Lakes	ASSISTANT PROJECT ENGINEER		1.0	12.0
Great Lakes	SITE MANAGER		1.0	12.0
Great Lakes	ADMINISTRATIVE ASSISTANT		1.0	12.0
Great Lakes	DREDGE CAPTAIN		1.0	12.0
Great Lakes	BOAT CAPTAIN		1.0	12.0
Total hrs worked to date:	4,956.0 Hrs worked MTD: 4.	.956.0 Total:	29.0	348.0
Total his worked to date.		,	20.0	5-0.0
EQUIPMENT HOURS				
Equipment Name	Description		Idle Hours	Operating Hours
002	Ellis Island/Douglas B. Mackie		0.0	<u> </u>
004	Miss Vicky		0.0	1.0
Total operating hrs to date:		nrs MTD: 420.3	Total: 0.0	2.7
, , , , , , , , , , , , , , , , , , , ,	--			

		REPORT NUMBER	Page 41 of 312
CONTRACTORS QUALITY CONTRO	REPORT (QCR)	199	age in croit
DAILY LOG OF CONSTRU	CTION	DATE	
		18 Jun 2021 - Friday	
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I		W9127820C0032	
MISHAP REPORTING (Describe mis	haps)	·	
No mishaps reported today			
	· · · · · · · ·		
material used and	I work performed during t	is Report is complete and correc his Reporting period are in comp owledge, except as noted above.	a and all equipment and bliance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	REPORT NUMBER Page 42 of 312						
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	200						
DAILY EUG OF CONSTRUCTION							
	19 Jun 2021 - Saturday CONTRACT NUMBER						
PROJECT							
Mobile Harbor Deepening Phase I		W9127820C0032					
CONTRACTOR Great Lakes	Weather Ca	sed Critical Delay					
Gleat Lakes	Temperature	e Min 72 °F Max 81 °F cipitation 18 MPH Wind					
QC NARRATIVES							
GENERAL COMMENTS							
No dredging operations on this day due to Tropical Storm Claudette							
GLDD continued shut down from the day before and went into condition one for the site in preparation for Tropical Storm Claudette. Project vessels sailed to designated storage/safe harbor to be secured. Vessels destination as follows: - DB Mackie/Ellis Island secured at Alabama State Port Authority river berth B - Ohio river secured in Gulfport, Mississippi - Jessica Marie secured in Pascagoula, Mississippi - All personnel and equipment removed from Dauphin Island							
24hr delay due to weather.							
Endangered Species: No incidents with endangered or protected species on this date.							
Turbidity Monitoring: Turbidity test not conducted due to Tropical Storm Claudette.							
Relocation Trawling: Trawling not conducted due to Tropical Storm Claudette.							
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)							
Pre-Shift Meeting: Mackie/Ellis Island: Crews down for weather.							
JSA Discussions: Mackie/Ellis Island: Crews down for weather.							
Ohio River: Crews down for weather.							
Crews on Severe weather condition 1							
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 is	sued)					
Item No Location Description	-						
No QC Deficiency items were issued today							
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	eficiency items cor	rected)					
Item No Location Description							
No QC Deficiency items were corrected today							

					REPO	RT NUMBER				
CONTRACTORS Q				`	200			Page	e 43 of	312
	OG OF CON)	DATE	5				
					19 Jun 2021 - Saturday					
PROJECT						RACT NUMBE		,		
Mobile Harbor Deepeni	ng Phase I)127820C0				
CONTRACTORS ON SITE	-	ort first and/or	last day contrac	tors wer	re on site)					
Name			-			First Day		Last	t Day	
						,			,	
No Contractors had their	[,] first or last d	ay on the s	ite							
VESSEL ON SITE										
Dredge Name						First Day		Last	t Day	
Ellis Island/Douglas B. Mackie	9					5/19/2021				
LABOR HOURS								Numb	er of	Hours
Crew	Position							Employ	yees	Worked
Great Lakes		CT MANAGE	R						1.0	12.0
Great Lakes	ELECT								1.0	12.0
Great Lakes			INSPECTOR						1.0	12.0
Great Lakes		Y INSPECTO							1.0	12.0
Great Lakes									1.0	12.0
Great Lakes		ODIED SEAN							5.0	60.0
Great Lakes									1.0	12.0
Great Lakes Great Lakes		ANT CHIEF I	ENGINEER						2.0 2.0	24.0 24.0
Great Lakes		ENDER E COOK							2.0 1.0	24.0 12.0
Great Lakes									2.0	24.0
Great Lakes		DREDGE MATE DREDGE MESS COOK							2.0	24.0
Great Lakes	OILER		JK						2.0	24.0
Great Lakes		NGINEER							2.0	24.0
Great Lakes									1.0	12.0
Great Lakes		ANAGER							1.0	12.0
Great Lakes		STRATIVE A	SSISTANT						1.0	12.0
Great Lakes		E CAPTAIN							1.0	12.0
Great Lakes	BOAT C	APTAIN							1.0	12.0
Total hrs worked to date:	5.304.0	– – Hrs	worked MTD:	5	,304.0		Total:		29.0	348.0
	0,001.0	110	, worked in D.	0	,001.0		rotai.		20.0	010.0
EQUIPMENT HOURS										
Equipment Name	Description								Idle Hours	Operating Hours
002		Douglas B. M	ackie						0.0	0.0
004	Miss Vicky	-							0.0	0.0
Total operating hrs to date:	420.3	Idle hrs MT	D: 0.0	Opr h	nrs MTD:	420.3		Total:	0.0	0.0
MISHAP REPORTING	(Deee	riba miabana'								
No mishaps reported too	•	ribe mishaps))							
	lay									
CONTRACTOR CERTIFICATION	On behalf	of the contr	actor, I certify	that th	is Report	is complete	and c	orrect an	d all eq	uipment and
	material us	ed and wor	k performed d	uring tl	his Report	ting period	are in	complian		
	-	specification	s, to the best o	T my kn		-				_
QC REPRESENTATIVE'S SIGNATI	JKE		DATE		SUPERI	NTENDENT'S I	INITIALS	i	DATE	=

		REPORT NUMBER	Page 44 of 312
CONTRACTORS QUALITY CONTROL REPORT	201	Tage ++ 01012	
DAILY LOG OF CONSTRUCTION	DATE		
	20 Jun 2021 - Sund	ау	
PROJECT	CONTRACT NUMBER		
Mobile Harbor Deepening Phase I	1	W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes	Temperature	ather - Critical Delay 9 Min 74 °F Max 87 °F	
	0.80 IN Pred	cipitation 14 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
Dredging and Disposal - Ellis Island/Douglas B. Mackie			
Trawling - Jessica Marie			
Turbidity Monitoring			
GENERAL COMMENTS			
No dredging operations on this day due to Tropical Storm Claude	ette		
Endangered Species: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: Turbidity test not conducted due to Tropical Storm Claudette.			
Relocation Trawling: Trawling not conducted due to Tropical Storm Claudette.			
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 is	sued)	
Item No Location Description			
No QC Deficiency items were issued today			
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	eficiency items corr	rected)	
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
Ellis Island/Douglas B. Mackie		5/19/2021	Lasi Day

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION
 REPORT NUMBER
 Page 45 of 312

 201
 DATE

 20 Jun 2021 - Sunday

 CONTRACT NUMBER

 W9127820C0032

Mobile Harbor Deepening Phase I

PROJECT

	ng i nase i				**5	12702000	002		
ABOR HOURS Crew	Position							mber of ployees	Hours Worked
Great Lakes	PROJEC	T MANAGER						1.0	12.0
Great Lakes	ELECTRI	ELECTRICIAN					1.0	12.0	
Great Lakes	QUALITY	CONTROL INSP	PECTOR					1.0	12.0
Great Lakes	SAFETY	INSPECTOR						1.0	12.0
Great Lakes	PROJEC	T ENGINEER						1.0	12.0
Great Lakes	ABLE BO	DIED SEAMAN						5.0	60.0
Great Lakes	DREDGE	CHIEF ENGINE	ER					1.0	12.0
Great Lakes	DREDGE	MATE						2.0	24.0
Great Lakes	ASSISTA	NT CHIEF ENGI	NEER					2.0	24.0
Great Lakes	DRAGTE	NDER						2.0	24.0
Great Lakes	DREDGE	СООК						1.0	12.0
Great Lakes	DREDGE	MESS COOK						2.0	24.0
Great Lakes	OILER							2.0	24.0
Great Lakes	SITE ENG	GINEER						2.0	24.0
Great Lakes	ASSISTA	NT PROJECT EI	NGINEER					1.0	12.0
Great Lakes	SITE MAN	NAGER						1.0	12.0
Great Lakes	ADMINIS [®]	TRATIVE ASSIS	TANT					1.0	12.0
Great Lakes	DREDGE	DREDGE CAPTAIN				1.0	12.0		
Great Lakes	BOAT CA	PTAIN						1.0	12.0
Total hrs worked to date:	5,652.0	Hrs work	ked MTD:	5	652.0		Total:	29.0	348.0
Equipment Name 002		ouglas B. Mackie						Hours 0.0	Hours 0.0
005	Jessica Marie	•						0.0	0.0
Total operating hrs to date:	420.3	Idle hrs MTD:	0.0	Opr h	rs MTD:	420.3	Total:	0.0	0.0
ISHAP REPORTING	(Descrit	pe mishaps)							
No mishaps reported to	day								
DNTRACTOR CERTIFICATION	material use	f the contractor d and work per recifications, to	rformed d	uring th	is Reporti	ng period	are in compli		
C REPRESENTATIVE'S SIGNAT	URE	DA	TE		SUPERIN	TENDENT'S I	NITIALS	DAT	E

CONTRACTORS QUALITY CONTROL REPORT (QCR)		REPORT NUMBER Page 46 of 312			
		202 Tage 40 01 012			
DAILY LOG OF CONSTRUCTION	DATE				
	21 Jun 2021 - Monday				
PROJECT					
Mobile Harbor Deepening Phase I		W9127820C0032			
CONTRACTOR Great Lakes	WEATHER Weather Cau	sed No Delay			
	Temperature	e Min 71 °F Max 84 °F			
QC NARRATIVES	0.21 IN Pred	cipitation 7 MPH Wind			
ACTIVITIES IN PROGRESS					
Dredging and Disposal - TSHD Padre Island					
Trawling - Jessica Marie					
Turbidity Monitoring					
GENERAL COMMENTS					
Padre Island: Dredge Padre Island arrived on site at 1300 hrs and began Checklists, Water Test and Paint Test. After all the required c the Mobile Bar Channel dredging area between Stations 2093- dug part of a load during paint test and disposed the material in P	alibrations were p +68 and 2189+58.	erformed, dredge commenced digging operations in			
Non-Effective Working Time of 1149 mins sailing to site, 7 mins for	or crew boat transf	er and 48 mins for dredge calibrations.			
Ellis Island: No dredging from the Ellis Island for Phase 1 on this day.					
Endangered Species: No incidents with endangered or protected species on this date.					
Turbidity Monitoring: Turbidity test not conducted due to dredge cycle/unsafe sea cond	litions				
Relocation Trawling: TE#1 – Jessica Marie: Relocation Trawling continues with 7 total	tows for the day. N	lo protected species were relocated.			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
Pre-Shift Meeting: Mackie/Ellis Island/ Padre Island: Crews discus Working in high temperatures an taking breaks to hydrate discuss		and went over tasks assigned for the day.			
JSA Discussions: Mackie/Ellis Island: inspecting/cleaning drag heads, checking drag arms, housekeeping/sanitary, personnel transfer, using the incinerator, deck wash down, endangered species inspection, cleaning in engine spaces, cleaning sea strainers, making rounds, fuel oil transfer,cleaning sea strainers, hot work-welding, cutting, grinding. Ohio River: Vessel transfer.					
Behavioral Observations: Safe vessel transfers by crew members the appropriate PPE for the assigned task. Safe work practices be					
Site Conditions & Housekeeping: Mackie/Ellis crews are doing a work areas.	good job of mainta	ining housekeeping throughout their respective			
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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	Dr	age 47 of	210
CONTRACTORS QL	ALITY CONTROL REPORT (Q	(CR)	202	Γ¢	aye 47 01	312
	G OF CONSTRUCTION	,	DATE			
			21 Jun 2021	- Monday		
PROJECT			CONTRACT NUMBE	-		
Mobile Harbor Deepenin	g Phase I		W9127820C0	0032		
ISSUED QA/QC DEFICIENC	Y (Describe QA and QC Defi	ciency items is	ssued)			
Item No Location	Description		,			
	Decemption					
No QC Deficiency items w	ere issued today					
CORRECTED QA/QC DEFIC		encv items cor	rected)			
Item No Location	Description	,	,			
	Description					
No QC Deficiency items w	ere corrected today					
CONTRACTORS ON SITE	(Report first and/or last day cor	ntractors were	on site)			
Name			First Day	L	ast Day	
No Contractors had their	first or last day on the site					
VESSEL ON SITE						
Dredge Name			First Day	L	ast Day	
Ellis Island/Douglas B. Mackie			5/19/2021			
LABOR HOURS				Nu	mber of	Hours
Crew	Position				ployees	Worked
Great Lakes	PROJECT MANAGER				1.0	12.0
Great Lakes	ELECTRICIAN				1.0	12.0
Great Lakes	QUALITY CONTROL INSPECTO	OR			1.0	12.0
Great Lakes	SAFETY INSPECTOR				1.0	12.0
Great Lakes	PROJECT ENGINEER				1.0	12.0
Great Lakes	ABLE BODIED SEAMAN				5.0	60.0
Great Lakes	DREDGE CHIEF ENGINEER				1.0	12.0
Great Lakes	ASSISTANT CHIEF ENGINEER				2.0	24.0
Great Lakes	DRAGTENDER				2.0	24.0
Great Lakes	DREDGE COOK				1.0	12.0
Great Lakes	DREDGE MATE				2.0	24.0
Great Lakes	DREDGE MESS COOK				2.0	24.0
Great Lakes	OILER				2.0	24.0
Great Lakes	SITE ENGINEER				2.0	24.0
Great Lakes	ASSISTANT PROJECT ENGINE	ER			1.0	12.0
Great Lakes	SITE MANAGER				1.0	12.0
Great Lakes	ADMINISTRATIVE ASSISTANT				1.0	12.0
Great Lakes	DREDGE CAPTAIN				1.0	12.0
Great Lakes	BOAT CAPTAIN				1.0	12.0
Total hrs worked to date:			00.0	Total:		348.0
Total firs worked to date.	6,000.0 Hrs worked MT	ID. 0,0	00.0	TOLAI.	29.0	346.0
EQUIPMENT HOURS					Idle	Operating
Equipment Name	Description				Hours	Hours
002	Ellis Island/Douglas B. Mackie				0.0	0.0
005	Jessica Marie				0.0	24.0
006	Padre Island				0.0	24.0
Total operating hrs to date:	468.3 Idle hrs MTD: 0.4	0 Opr hrs	s MTD: 468.3	Total:	0.0	48.0

			REPORT NUMBER	Page	48 of 312
CONTRACTORS QUALITY CON	ITROL RE	PORT (QCR)	202		
DAILY LOG OF CON	STRUCTIC	ON	DATE		
			21 Jun 2021 - Mond	lay	
PROJECT			CONTRACT NUMBER		
Mobile Harbor Deepening Phase I			W9127820C0032		
	ribe mishaps))			
No mishaps reported today					
CONTRACTOR CERTIFICATION On behalf	of the contr	actor, I certify that thi	is Report is complete and co	orrect and	all equipment and
material us	sed and wor	k performed during th	nis Reporting period are in o owledge, except as noted abo	complianc	e with the contract
	pecification	1	Г		DATE
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS		DATE

CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	
DAIL FLOG OF CONSTRUCTION	DATE
	22 Jun 2021 - Tuesday
PROJECT	
Mobile Harbor Deepening Phase I	W9127820C0032
CONTRACTOR	WEATHER
Great Lakes	Weather Caused Non-Critical Delay Temperature Min 71 °F Max 87 °F 4.02 IN Precipitation 6 MPH Wind
QC NARRATIVES	
ACTIVITIES IN PROGRESS	
Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas	B. Mackie
Trawling - Jessica Marie	
Turbidity Monitoring	
GENERAL COMMENTS	
	obile Bar Channel dredging area between Stations 2093+68 and dug 4 loads during the day, disposing of the material in Phase 1
Non-Effective Working Time of 757 mins due to draghead repair min due to weather.	rs, 139 min due to crew boat transfers, 82 min due to traffic, and 46
Ellis Island: Dredge Ellis Island continued dredging operations in the Mo 2189+58.71. Digging in Phase 1 due to traffic in the main chan Phase 1 ODMDS.	obile Bar Channel dredging area between Stations 2093+68 and nel. Dredge completed 2 loads for the day, disposing the material in
Non-Effective Working Time of 0 min.	
Miscellaneous 1147 mins delay accounts for time in Phase 3 contr	ract. Dredge dug in Phase 3 for 19.12 hrs.
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.	
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.	
Turbidity Monitoring: Turbidity test not conducted due to unsafe sea conditions.	
Relocation Trawling: Trawling not conducted due to unsafe sea conditions.	
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)	
Pre-Shift Meeting: Mackie/Ellis Island/ Padre Island: Crews di Working in high temperatures an taking breaks to hydrate discuss	iscussed site hazards, and went over tasks assigned for the day. ed as well.
	/cleaning drag heads, checking drag arms, housekeeping/sanitary, angered species inspection, cleaning in engine spaces, cleaning sea ot work-welding, cutting, grinding.
	ng practices with vessel transfers, and properly moving items from priate PPE for the assigned task. Safe work practices being followed

Site Conditions & Housekeeping: Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective work areas.

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 50 of	312
CONTR	ACTORS QUA	LITY CONTROL REPORT (QCR)	203	Fage 50 01	512
	DAILY LOG	OF CONSTRUCTION	DATE		
			22 Jun 2021 - Tu	esday	
PROJECT			CONTRACT NUMBER		
Mobile Hart	bor Deepening I	Phase I	W9127820C0032	2	
ACTIVITY STA	ART/FINISH				
Activity No	Description				
	s were started or	r finished today			
	MENTS				
Requirement N	No Туре	Description		Results	
=	irements were c				
ISSUED QA/Q	C DEFICIENCY	(Describe QA and QC Deficiency items	issued)		
Item No	Location	Description			
	ciency items wer	-			
CORRECTED	QA/QC DEFICIE	NCY (Report QC and QA Deficiency items co	orrected)		
Item No	Location	Description			
No QC Defic	ciencv items wer	re corrected today			
CONTRACTO	-	(Report first and/or last day contractors wer	re on site)		
Name			, First Day	Last Day	
			, , , , , , , , , , , , , , , , , , ,	,	
No Contract	tors had their fir	st or last day on the site			
VESSEL ON S	BITE				
Dredge Name			First Day	Last Day	
Ellis Island/Do	ouglas B. Mackie		5/19/2021		
LABOR HOUF	RS			Number of	Hours
Crew		Position		Employees	Worked
Great Lakes		PROJECT MANAGER		1.0	12.0
Great Lakes		ELECTRICIAN		2.0	24.0
Great Lakes		QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes		SAFETY INSPECTOR		1.0	12.0
Great Lakes		PROJECT ENGINEER		1.0	12.0
Great Lakes		ABLE BODIED SEAMAN		10.0	120.0
Great Lakes		DREDGE CHIEF ENGINEER		2.0	24.0
Great Lakes		ASSISTANT CHIEF ENGINEER		2.0	48.0
Great Lakes		DRAGTENDER		4.0	48.0
Great Lakes		DREDGE COOK		2.0	24.0
Great Lakes		DREDGE MATE		4.0	48.0
Great Lakes		DREDGE MESS COOK		4.0	48.0
Great Lakes		OILER		4.0	48.0
Great Lakes		SITE ENGINEER		4.0	48.0
Great Lakes		ASSISTANT PROJECT ENGINEER		1.0	12.0
Great Lakes		SITE MANAGER		2.0	24.0
Great Lakes		ADMINISTRATIVE ASSISTANT		1.0	12.0
Great Lakes		DREDGE CAPTAIN		2.0	24.0
Great Lakes		BOAT CAPTAIN		1.0	12.0
2.34.24.00				1.0	

CONTRACTORS QU)	REPOR 203	T NUMBER	Page	e 51 of	312
DAILY LO	G OF CON	STRUCTIC	DN		DATE				
					1		- Tuesday		
PROJECT									
Mobile Harbor Deepening						127820C0			
Total hrs worked to date:	6,612.0	Hrs	worked MTD:	6,6	512.0		Total:	49.0	612.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002		Douglas B. M	ackie					0.0	4.9
005	Jessica Mar							0.0	24.0
006 Total operating hrs to date:	Padre Island 521.2	Idle hrs MT	D: 0.0	Opr hr	s MTD:	521.2	Total:	0.0	24.0 52.9
				op:				0.0	02.0
MISHAP REPORTING No mishaps reported today	•	ribe mishaps))						
No mishaps reported today	y								
CONTRACTOR CERTIFICATION	material us	ed and wor	actor, I certify k performed d s, to the best o	luring thi	is Reporti	ng period	and correct ar are in complian	d all eo ce with	uipment and the contract
	-	pecification			-	-		D	
QC REPRESENTATIVE'S SIGNATURE	E		DATE		SUPERIN	TENDENT'S	INTTALS	DAT	E

CONTRACTORS QUALITY CONTROL REPORT (QCR)
DAILY LOG OF CONSTRUCTION

REPORT NUMBER	Page 52 of 312
204	Fage 52 01 512
DATE	
23 Jun 2021 - Wed	dnesday
CONTRACT NUMBER	
W9127820C0032	

Mohile	Harbor	Deepening	Phase I
INIODIIE	TIAIDUI	Deeperining	Fliase I

WEATHER

CONTRACTOR	WEATHER
Great Lakes	Weather Caused No Delay Temperature Min 72 °F Max 87 °F 1.09 IN Precipitation 8 MPH Wind

QC NARRATIVES

PROJECT

ACTIVITIES IN PROGRESS

Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas B. Mackie

Trawling - Jessica Marie

Turbidity Monitoring

GENERAL COMMENTS

Padre Island:

Dredge Padre Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71 on the red widener side of the channel. Dredge dug 12 loads during the day, disposing of the material in Phase 1 ODMDS

Non-Effective Working Time of 96 mins due to port gimbal repairs, 58 min due to stbd draghead repairs, 24 min due to weather, and 26 min due to crew boat transfers.

Filis Island:

Dredge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71. Digging in Phase 1 due to traffic in the main channel. Dredge completed 1 load for the day, disposing the material in Phase 1 ODMDS.

Non-Effective Working Time of 0 min.

Miscellaneous 1305 mins delay accounts for time in Phase 3 contract. Dredge dug in Phase 3 for 21.75 hrs.

Padre Island - Endangered Species: No incidents with endangered or protected species on this date.

Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.

Turbidity Monitoring: No exceedances in turbidity measurements on this date.

Relocation Trawling: Trawling continued with the Jessica Marie. One Kemp's Ridley was relocated.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Pre-Shift Meeting: Mackie/Ellis Island/ Padre Island: Crews discussed site hazards, and went over tasks assigned for the day. Current weather conditions were also discussed.

JSA Discussions: Mackie/Ellis Island/Padre Island: Inspecting/cleaning drag heads, checking drag arms, housekeeping/sanitary, personnel transfer, using the incinerator, deck wash down, endangered species inspection, cleaning in engine spaces, cleaning sea strainers, making rounds, fuel oil transfer, cleaning sea strainers, hot work-welding, cutting, grinding. Ohio River: Vessel transfer.

Behavioral Observations: Proper lifting techniques performed by office personnel while transporting supplies to warehouse and truck tail bed

Site Conditions & Housekeeping: Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective work areas

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 53 of	312
CONTRACTORS QU	JALITY CONTROL REPORT (QCR)	204	Tage 55 01	512
	OG OF CONSTRUCTION	DATE		
		23 Jun 2021 - We	dnesday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepenin	g Phase I	W9127820C0032		
No activities were started	or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were	e completed today			
ISSUED QA/QC DEFICIENC	Y (Describe QA and QC Deficiency items	issued)		
Item No Location	Description			
No QC Deficiency items w	vere issued today			
CORRECTED QA/QC DEFIC	CIENCY (Report QC and QA Deficiency items co	prrected)		
Item No Location	Description			
No OC Deficiency items y	ioro corrected today			
No QC Deficiency items w	(Report first and/or last day contractors wer	ia an sita)		
	(Report list and/or last day contractors wer	e on site)		
CONTRACTORS ON SITE		E' (D		
CONTRACTORS ON SITE		First Day	Last Day	
Name	first or last day on the site	First Day	Last Day	
Name No Contractors had their	first or last day on the site	First Day	Last Day	
Name No Contractors had their VESSEL ON SITE	first or last day on the site			
Name No Contractors had their	first or last day on the site	First Day First Day 5/19/2021	Last Day	
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie	first or last day on the site	First Day	Last Day	
Name No Contractors had their VESSEL ON SITE Dredge Name	first or last day on the site	First Day	Last Day Number of	Hours Worked
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS		First Day	Last Day	Hours Worked 12.0
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew	Position	First Day	Last Day Number of Employees	Worked
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	Position PROJECT MANAGER	First Day	Last Day Number of Employees 1.0	Worked 12.0
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN	First Day	Last Day Number of Employees 1.0 2.0	Worked 12.0 24.0
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR	First Day	Last Day Number of Employees 1.0 2.0 1.0	Worked 12.0 24.0 12.0
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR	First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER	First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 12.0
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN	First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER	First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER	First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie ILABOR HOURS Crew Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER	First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK	First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 24.0
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE	First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 2.0 4.0	Worked 12.0 24.0 12.0 12.0 120.0 24.0 48.0 24.0 48.0 24.0 48.0
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK	First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie ILABOR HOURS Crew Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER	First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER	First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
Name No Contractors had their UESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER	First Day	Last Day Number of Employees 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 1.0 1.0 2.0 2.0 2.0 2.0 4.0 4.0 4.0 4.0 1.0	Worked 12.0 24.0 12.0 12.0 12.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 12.0
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER	First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
Name No Contractors had their VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT	First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 24.0 12.0 12.0 12.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION	PORT NUMBER 204 TE 23 Jun 2021 - Wed NTRACT NUMBER W9127820C0032	Inesday	Idle Idle Iours 0.0 0.0 0.0 0.0	Operating Hours 2.3 24.0 24.0 50.3
DAILY LOG OF CONSTRUCTION D/ PROJECT Cd Mobile Harbor Deepening Phase I Cd Equipment Name Description 002 Ellis Island/Douglas B. Mackie 005 Jessica Marie 006 Padre Island Total operating hrs to date: 571.4 Idle hrs MTD: 0.0 Opring MISHAP REPORTING	TE 23 Jun 2021 - Weg NTRACT NUMBER N9127820C0032	ŀ	Hours 0.0 0.0 0.0	Hours 2.3 24.0 24.0
Equipment Name Description 002 Ellis Island/Douglas B. Mackie 005 Jessica Marie 006 Padre Island Total operating hrs to date: 571.4 Idle hrs MTD: 0.0 Operating hrs to date: 571.4 Idle hrs MTD: 0.0 Operating hrs to date: 571.4	NTRACT NUMBER	ŀ	Hours 0.0 0.0 0.0	Hours 2.3 24.0 24.0
Equipment Name Description 002 Ellis Island/Douglas B. Mackie 005 Jessica Marie 006 Padre Island Total operating hrs to date: 571.4 Idle hrs MTD: 0.0 Operating hrs to date: 571.4 Idle hrs MTD: 0.0 Operating hrs to date: 571.4	NTRACT NUMBER	ŀ	Hours 0.0 0.0 0.0	Hours 2.3 24.0 24.0
Equipment Name Description 002 Ellis Island/Douglas B. Mackie 005 Jessica Marie 006 Padre Island Total operating hrs to date: 571.4 Idle hrs MTD: 0.0 Opr hrs MTI MISHAP REPORTING			Hours 0.0 0.0 0.0	Hours 2.3 24.0 24.0
Equipment Name Description 002 Ellis Island/Douglas B. Mackie 005 Jessica Marie 006 Padre Island Total operating hrs to date: 571.4 Idle hrs MTD: 0.0 Opr hrs MTI MISHAP REPORTING	: 571.4		Hours 0.0 0.0 0.0	Hours 2.3 24.0 24.0
002 Ellis Island/Douglas B. Mackie 005 Jessica Marie 006 Padre Island Total operating hrs to date: 571.4 Idle hrs MTD: 0.0 WISHAP REPORTING (Describe mishaps)	: 571.4		Hours 0.0 0.0 0.0	Hours 2.3 24.0 24.0
005 Jessica Marie 006 Padre Island Total operating hrs to date: 571.4 Idle hrs MTD: 0.0 Opr hrs MTI	: 571.4	Total:	0.0 0.0	24.0 24.0
006 Padre Island Total operating hrs to date: 571.4 Idle hrs MTD: 0.0 Opr hrs MTI MISHAP REPORTING (Describe mishaps) (Describe mishaps) (Describe mishaps) (Describe mishaps)	: 571.4	Total:	0.0	24.0
Total operating hrs to date: 571.4 Idle hrs MTD: 0.0 Opr hrs MTD MISHAP REPORTING (Describe mishaps)	: 571.4	Total:		
MISHAP REPORTING (Describe mishaps)	: 571.4	Total:	0.0	50.3
				00.0
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	SUPERINTENDENT'S INITIALS	DATE

CONTRACTORS QUALITY CONTROL REPORT (QCR)	205
DAILY LOG OF CONSTRUCTION	DATE
	24 Jun 2021

Thursday

		24 Jun 2021 - Thursday
PROJECT		CONTRACT NUMBER
Mobile Harbor Deepening Phase I		W9127820C0032
CONTRACTOR	WEATHER	
Great Lakes		ased No Delay a Min 73 °F Max 89 °F
		cipitation 8 MPH Wind
QC NARRATIVES ACTIVITIES IN PROGRESS		
Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas	B. Mackie	
Trawling - Jessica Marie		
Turbidity Monitoring		
GENERAL COMMENTS		
Padre Island: Dredge Padre Island continued digging operations in the M 2189+58.71 on the red widener side of the channel. Dredge ODMDS.		
Non-Effective Working Time of 46 mins due to traffic and 12 mins	due to crew boat	transfer.
Ellis Island: Dredge Ellis Island continued dredging operations in the M	lobile Bar Chann	el dredging area between Stations 2093+68 and

Dredge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71. Digging in Phase 1 due to traffic in the main channel. Dredge completed 3 loads for the day, disposing the material in Phase 1 ODMDS.

Non-Effective Working Time of 22 min due to de-watering, 4 min due to minor repairs, and 4 min due to raising the drag heads.

Miscellaneous 924 mins delay accounts for time in Phase 3 contract. Dredge dug in Phase 3 for 15.4 hrs.

Padre Island - Endangered Species: No incidents with endangered or protected species on this date.

Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.

Turbidity Monitoring: No exceedances in turbidity measurements on this date.

Relocation Trawling: Trawling continued with the Jessica Marie. No protected species were relocated on this date.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Pre-Shift Meeting: Mackie/Ellis Island/ Padre Island: Crews discussed site hazards, and went over tasks assigned for the day. Current weather conditions were also discussed.

JSA Discussions: Mackie/Ellis Island/Padre Island: Inspecting/cleaning drag heads, checking drag arms, housekeeping/sanitary, personnel transfer, using the incinerator, deck wash down, endangered species inspection, cleaning in engine spaces, cleaning sea strainers, making rounds, fuel oil transfer, cleaning sea strainers, hot work-welding, cutting, grinding. Ohio River: Vessel transfer.

Behavioral Observations: Proper lifting techniques performed by office personnel while transporting supplies to warehouse and truck tail bed.

Site Conditions & Housekeeping: Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective work areas.

General Comments: Ordered items to correct outstanding open issues and updated Predictive Solutions database. Updated the Project Site Access Control Plan to include changes from the Covid-19 Rev 9.

Mackie/Ellis: Signed off 3 open issues. Office: Signed off one open issue.

Ohio River: Weekly equipment inspection report was uploaded into NS5 and emailed to appropriate personnel.

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 56 of	312
CONTRACTORS QUA	LITY CONTROL REPORT (QCR)	205	Fage 50 01	512
DAILY LOG	OF CONSTRUCTION	DATE		
		24 Jun 2021 - Thւ	ırsday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening F	Phase I	W9127820C0032		
No initial inspections held to	oday			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or	finished today			
No activities were started or QC REQUIREMENTS	finished today			
	Description		Desette	
Requirement No Type	Description		Results	
No QC requirements were co	ompleted today			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items is	ssued)		
Item No Location	Description	/		
	Decomption			
No QC Deficiency items wer	e issued today			
CORRECTED QA/QC DEFICIE	-	rected)		
Item No Location	Description			
	•			
No OC Deficiency items were	re convected to day			
No QC Deficiency items wer CONTRACTORS ON SITE	(Report first and/or last day contractors were	on oito)		
	(Report hist and/or last day contractors were		Leat Davi	
Name		First Day	Last Day	
No Contractors had their firs				
	St or last day on the site			
	st or last day on the site			
VESSEL ON SITE	st or last day on the site	First Dav	l ast Dav	
	st or last day on the site	First Day 5/19/2021	Last Day	
VESSEL ON SITE Dredge Name	st or last day on the site			Hours
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie	Position		Last Day Number of Employees	Hours Worked
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS			Number of	
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew	Position		Number of Employees	Worked
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	Position PROJECT MANAGER		Number of Employees 1.0	Worked 12.0
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN		Number of Employees 1.0 2.0	Worked 12.0 24.0
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR		Number of Employees 1.0 2.0 1.0	Worked 12.0 24.0 12.0
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR		Number of Employees 1.0 2.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER		Number of Employees 1.0 2.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 12.0
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 12.0 12.0
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 10.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 10.0 2.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 10.0 2.0 2.0 2.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 10.0 2.0 2.0 4.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 24.0
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 10.0 2.0 2.0 4.0 2.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 24.0 48.0
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 10.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0	Worked 12.0 24.0 12.0 12.0 120.0 24.0 48.0 48.0 24.0 48.0 48.0 48.0
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 2.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 24.0 48.0 24.0 48.0 24.0 48.0 48.0 48.0
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 4.0 4.0 4.0 1.0	Worked 12.0 24.0 12.0 12.0 120.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 2.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 24.0 24.0
VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4

CONTRACTORS QUA		ITROL RE	PORT (QCR))	REPOR 205	T NUMBER	Page	e 57 of	312
DAILY LOG OF CONSTRUCTION				DATE					
					1		- Thursday		
PROJECT	_								
Mobile Harbor Deepening						127820C0			
Total hrs worked to date:	7,836.0	Hrs	worked MTD:	7,8	36.0		Total:	49.0	612.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002		Douglas B. Ma	ackie					0.0	8.6
005 006	Jessica Mar Padre Island							0.0	24.0
	628.0	Idle hrs MT	D: 0.0	Opr hr	s MTD:	628.0	Total:	0.0	24.0 56.6
				op:				0.0	
MISHAP REPORTING No mishaps reported today		ribe mishaps))						
No misnaps reported today									
CONTRACTOR CERTIFICATION	material us	ed and wor	actor, I certify k performed d s, to the best of	uring thi	is Reporti	ng period	and correct an are in complian ted above.	d all ec ce with	uipment and the contract
	-			y kii0	-	-			=
QC REPRESENTATIVE'S SIGNATURE	=		DATE		SUPERIN	TENDENT'S I	NITIALS	DAT	E

CONTRACTORS QUALITY CONTROL REPORT (QCR)
DAILY LOG OF CONSTRUCTION

REPORT NUMBER	Page 58 of 312			
206	Page 50 01 512			
DATE				
25 Jun 2021 - Friday				
25 Jun 2021 - Friday				

		25 Juli 2021 - Fludy	
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER		
Temperature		Caused No Delay ature Min 72 °F Max 85 °F Precipitation 9 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas	B. Mackie		
Trawling - Jessica Marie			

Turbidity Monitoring

GENERAL COMMENTS

Padre Island:

Dredge Padre Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71 on the red widener side of the channel. Dredge dug 12 loads during the day, disposing of the material in Phase 1 ODMDS.

Non-Effective Working Time of 46 mins due to traffic, 46 mins due to hydraulic repairs, and 6 mins due to crew boat transfer.

Ellis Island:

Dredge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71. Digging in Phase 1 due to traffic in the main channel. Dredge completed 1 load for the day, disposing the material in Phase 1 ODMDS.

Non-Effective Working Time of 0 min.

Miscellaneous 1408 mins delay accounts for time in Phase 3 contract. Dredge dug in Phase 3 for 23.47 hrs.

Padre Island - Endangered Species: No incidents with endangered or protected species on this date.

Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.

Turbidity Monitoring: No exceedances in turbidity measurements on this date.

Relocation Trawling: Trawling continued with the Jessica Marie. No protected species were relocated on this date.

transferring items from the crew boat to the dredge. Good use of the buddy system.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Pre-Shift Meeting: Mackie/Ellis Island/ Padre Island: Crews discussed site hazards, and went over tasks assigned for the day. Current weather conditions were also discussed.

JSA Discussions: Padre Island: trouble shooting auto greaser, electrical repairs, basic engine watch standing, wiper duties, housekeeping/sanitary, painting Miss Judy Ewest: Vessel transfers

Behavioral Observations: Padre Island: Crews utilizing safe work practices and wearing all required PPE while trouble shooting the auto greaser. Crews conducting various painting tasks in a safe manner. Miss Judy Ewest: Crews conducting safe vessel transfers. Crews utilizing proper body posture and lifting technique while manually

Site Conditions & Housekeeping: Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective work areas.

General Comments: Padre Island: Conducted a safety walk around. Some issues discovered were fixed on the spot by the SSHO and crew. All other issues were added to the Predictive Solutions database. Conducted AED inspection and updated the on line website.

Miss Judy Ewest: Conducted Covid-19 Temperature Screening training with 4 crew. Conducted a Predictive Solutions safety inspection. Two new issues were added to the PS database. SSHO and Captain corrected and signed off 7 outstanding open issues.

PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

No preparatory inspections held today

		REPORT NUMBER	Page 59 of	312
CONTRACTORS QUAL	ITY CONTROL REPORT (QCR)	206	Fage 39 01	512
	OF CONSTRUCTION	DATE		
		25 Jun 2021 - Frida	У	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening Pl	hase I	W9127820C0032		
Initial Inspections held today		•		
No initial inspections held too	day			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or f	inished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were con				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items is	ssued)		
Item No Location	Description			
No QC Deficiency items were				
CORRECTED QA/QC DEFICIEN	ICY (Report QC and QA Deficiency items cor	rected)		
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	
Ellis Island/Douglas B. Mackie		5/19/2021		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	ELECTRICIAN		2.0	24.0
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes	DRAGTENDER		4.0	48.0
Great Lakes	ABLE BODIED SEAMAN		10.0	120.0
Great Lakes	DREDGE CHIEF ENGINEER		2.0	24.0
Great Lakes	ASSISTANT CHIEF ENGINEER		2.0	48.0
Great Lakes	DREDGE COOK		2.0	24.0
Great Lakes	DREDGE MATE		4.0	48.0
Great Lakes	DREDGE MESS COOK		4.0	48.0
Great Lakes	OILER		4.0	48.0
Great Lakes	SITE ENGINEER		4.0	48.0
Great Lakes	ASSISTANT PROJECT ENGINEER		1.0	12.0
Great Lakes	SITE MANAGER		2.0	24.0
Great Lakes	ADMINISTRATIVE ASSISTANT		1.0	12.0
Great Lakes	DREDGE CAPTAIN		2.0	24.0
1				

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION)	REPORT NUMBER Page 60 of 31.			312	
				DATE					
					25 J	un 2021	- Friday		
PROJECT						ACT NUMBE			
Mobile Harbor Deepening					W91	27820C	0032		10.0
Great Lakes	BOAT CAPT							1.0	12.0
Total hrs worked to date:	8,448.0	Hrs work	ed MTD:	8,4	48.0		Total:	49.0	612.0
EQUIPMENT HOURS Equipment Name	Description							Idle Hours	Operating Hours
002	Ellis Island/Doug	las B. Mackie						0.0	0.5
005	Jessica Marie							0.0	24.0
006	Padre Island							0.0	24.0
Total operating hrs to date:	676.5 Idl	e hrs MTD:	0.0	Opr hr	s MTD:	676.5	Total:	0.0	48.5
MISHAP REPORTING	(Describe I	mishaps)							
No mishaps reported toda	У								
CONTRACTOR CERTIFICATION	On behalf of th material used a plans and speci	and work per	formed d	uring thi	s Reportir	ng period	are in complia	and all ec ance with	uipment and the contract
QC REPRESENTATIVE'S SIGNATUR		DA			-	ENDENT'S		DAT	E
L									

CONTRACTORS QUALITY CONTROL REPORT (QCR)
DAILY LOG OF CONSTRUCTION

	26 Jun 2021 - Saturday
PROJECT	CONTRACT NUMBER
Mobile Harbor Deepening Phase I	W9127820C0032
CONTRACTOR	WEATHER
Great Lakes	Weather Caused No Delay Temperature Min 73 °F Max 87 °F No Precipitation 10 MPH Wind
QC NARRATIVES ACTIVITIES IN PROGRESS	
Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas	B. Mackie
Trawling - Jessica Marie	
Turbidity Monitoring	
GENERAL COMMENTS	
	lobile Bar Channel dredging area between Stations 2093+68 and dug 14 loads during the day, disposing of the material in Phase 1

Non-Effective Working Time of 12 mins due to traffic.

Ellis Island:

Dredge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71. Digging in Phase 1 due to traffic in the main channel. Dredge completed 1 load for the day, disposing the material in Phase 1 ODMDS.

Non-Effective Working Time of 21 mins due to traffic.

Miscellaneous 1231 mins delay accounts for time in Phase 3 contract. Dredge dug in Phase 3 for 20.52 hrs.

Padre Island - Endangered Species: No incidents with endangered or protected species on this date.

Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.

Turbidity Monitoring: No exceedances in turbidity measurements on this date.

Relocation Trawling: Trawling continued with the Jessica Marie. One Kemp's Ridley was relocated.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Pre-Shift Meeting: Mackie/Ellis Island/ Padre Island: Crews discussed site hazards, and went over tasks assigned for the day. Current weather conditions were also discussed.

JSA Discussions: Padre Island: trouble shooting auto greaser, electrical repairs, basic engine watch standing, wiper duties, housekeeping/sanitary, painting. Miss Judy Ewest: Vessel transfers

Behavioral Observations: Crew boat runs to the dredges cancelled.

Site Conditions & Housekeeping: Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective work areas.

General Comments: Padre Island: SSHO sorted, scanned and saved to drop box the last 3 months of safety paperwork. Worked with Chief to sign off 3 outstanding open issues.

Mackie/Ellis: Worked with Chief to correct and sign off 3 outstanding open issues as well.

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 62 of	312
CONTR	CONTRACTORS QUALITY CONTROL REPORT (QCR)		207	207	
		OF CONSTRUCTION	DATE		
			26 Jun 2021 - Sa	turday	
PROJECT			CONTRACT NUMBER		
Mobile Hart	bor Deepening F	Phase I	W9127820C0032		
ACTIVITY STA	ART/FINISH				
Activity No	Description				
No activities	s were started or	finished today			
QC REQUIRE	MENTS				
Requirement N	No Туре	Description		Results	
No QC requi	irements were co	ompleted today			
ISSUED QA/Q	C DEFICIENCY	(Describe QA and QC Deficiency items	issued)		
Item No	Location	Description			
No QC Defic	ciency items wer	e issued today			
CORRECTED	QA/QC DEFICIE	NCY (Report QC and QA Deficiency items co	prrected)		
Item No	Location	Description			
No QC Defic	ciency items wer	e corrected today			
CONTRACTO	-	(Report first and/or last day contractors were	e on site)		
Name		(·····································	First Day	Last Day	
			T not Day	Lust Duy	
No Contract	tors had their firs	st or last day on the site			
VESSEL ON S		•			
Dredge Name			First Day	Last Day	
	uglas B. Mackie		5/19/2021		
LABOR HOUR	२ऽ			Number of	Hours
Crew		Position		Employees	Worked
Great Lakes		PROJECT MANAGER		1.0	12.0
Great Lakes		ELECTRICIAN		2.0	24.0
Great Lakes		QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes		SAFETY INSPECTOR		1.0	12.0
Great Lakes		PROJECT ENGINEER		1.0	12.0
Great Lakes		ABLE BODIED SEAMAN		10.0	120.0
Great Lakes		DREDGE CHIEF ENGINEER		2.0	24.0
Great Lakes		ASSISTANT CHIEF ENGINEER		2.0	48.0
Great Lakes		DRAGTENDER		4.0	48.0
Great Lakes		DREDGE COOK		2.0	24.0
Great Lakes		DREDGE MATE		4.0	48.0
Great Lakes		DREDGE MESS COOK		4.0	48.0
Great Lakes		OILER		4.0	48.0
Great Lakes		SITE ENGINEER		4.0	48.0
Great Lakes		ASSISTANT PROJECT ENGINEER		1.0	12.0
Great Lakes		SITE MANAGER		2.0	24.0
Great Lakes		ADMINISTRATIVE ASSISTANT		1.0	12.0
Great Lakes		DREDGE CAPTAIN		2.0	24.0
Great Lakes		BOAT CAPTAIN		1.0	12.0
CIGAL EUROS				1.0	12.0

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION)	REPOR 207	T NUMBER	Page	e 63 of	312
DAILY LO	G OF CONS	STRUCTIC	DN		DATE				
					-		- Saturday		
PROJECT	_								
Mobile Harbor Deepening						127820C0			
Total hrs worked to date:	9,060.0	Hrs	worked MTD:	9,0	060.0		Total:	49.0	612.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002		Douglas B. M	ackie					0.0	3.5
005	Jessica Mari							0.0	24.0
006 Total operating hrs to date:	Padre Island 728.0	Idle hrs MT	D: 0.0	Opr hr	s MTD:	728.0	Total:	0.0	24.0 51.5
				op:		0.0		0.0	0.1.0
MISHAP REPORTING No mishaps reported today		ribe mishaps))						
No mishaps reported today	y								
CONTRACTOR CERTIFICATION	material us	ed and wor	actor, I certify k performed d s, to the best of	uring thi	is Reporti	ng period	and correct an are in complian ted above.	d all ec ce with	uipment and the contract
QC REPRESENTATIVE'S SIGNATURE	-		DATE	,	-	TENDENT'S		DAT	F
	_								

CONTRACTORS QUALITY CONTROL REPORT (QCR)
DAILY LOG OF CONSTRUCTION

REPORT NUMBER	Page 64 of 312
DATE	
27 Jun 2021 - Sunda	ау
CONTRACT NUMBER	
W9127820C0032	

Mobile Harbor Deepening Phase I	
CONTRACTOR	

WEATHER CONTRACTOR Great Lakes Weather Caused No Delay Temperature Min 75 °F Max 89 °F No Precipitation 8 MPH Wind

QC NARRATIVES

PROJECT

ACTIVITIES IN PROGRESS

Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas B. Mackie

Trawling - Jessica Marie

Turbidity Monitoring

GENERAL COMMENTS

Padre Island:

Dredge Padre Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71 on the red widener side of the channel. Dredge dug 13 loads during the day, disposing of the material in Phase 1 ODMDS

Non-Effective Working Time of 33 mins due to traffic, 102 mins due to service repairs.

Ellis Island:

Dredge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71. Digging in Phase 1 due to traffic in the main channel. Dredge completed 2 loads for the day, disposing the material in Phase 1 ODMDS.

Non-Effective Working Time of 64 mins due to traffic, 4 mins due to weather, and 8 mins due to misc. delays.

Miscellaneous 1084 mins delay accounts for time in Phase 3 contract. Dredge dug in Phase 3 for 18.07 hrs.

Padre Island - Endangered Species: No incidents with endangered or protected species on this date.

Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.

Turbidity Monitoring: No exceedances in turbidity measurements on this date.

Relocation Trawling: Trawling continued with the Jessica Marie. No protected species were relocated on this date.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Pre-Shift Meeting: Mackie/Ellis Island/ Padre Island: Crews discussed site hazards, and went over tasks assigned for the day. Current weather conditions were also discussed.

JSA Discussions: Padre Island: trouble shooting auto greaser, electrical repairs, basic engine watch standing, wiper duties, housekeeping/sanitary, painting. Miss Judy Ewest: Vessel transfers

Behavioral Observations: Crew boat runs to the dredges cancelled.

Site Conditions & Housekeeping: Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective work areas.

General Comments: Office: Conducted CPR training with 3 survey personnel. Updated Predictive Solutions open issues. Mackie/Ellis: Signed off two outstanding open issues. Ohio River: Signed off two outstanding open issues as well.

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 65 of 3	310
CONTRA	CTORS QUA	LITY CONTROL REPORT (QCR)	208	Fage 05 01	512
		OF CONSTRUCTION	DATE		
			27 Jun 2021 - Su	nday	
PROJECT			CONTRACT NUMBER		
Mobile Harbo	or Deepening F	Phase I	W9127820C0032		
ACTIVITY STAF	RT/FINISH				
Activity No	Description				
No activities v	were started or	finished today			
QC REQUIREM	ENTS				
Requirement No	о Туре	Description		Results	
No QC require	ements were co	ompleted today			
ISSUED QA/QC	DEFICIENCY	(Describe QA and QC Deficiency items	issued)		
Item No	Location	Description			
No QC Deficie	ency items wer	e issued today			
CORRECTED C	A/QC DEFICIE	NCY (Report QC and QA Deficiency items co	rrected)		
Item No	Location	Description			
No OC Deficie	ency items wer	e corrected today			
CONTRACTOR	-	(Report first and/or last day contractors were	e on site)		
Name	o on one		First Day	Last Day	
Indific			T list Day	Last Day	
No Contracto	rs had their fir	st or last day on the site			
VESSEL ON SI		,			
Dredge Name			First Day	Last Day	
Ellis Island/Doug	Jlas B. Mackie		5/19/2021	2401 244	
LABOR HOURS			0/10/2021		
			0/10/2021	Number of	Houro
Crew	}	Position	0/10/2021	Number of Employees	Hours Worked
Crew Great Lakes	}	Position ELECTRICIAN			
	3		0/10/2021	Employees	Worked
Great Lakes	3	ELECTRICIAN		Employees 2.0	Worked 24.0
Great Lakes Great Lakes	3	ELECTRICIAN QUALITY CONTROL INSPECTOR		Employees 2.0 1.0	Worked 24.0 12.0
Great Lakes Great Lakes Great Lakes	3	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR		Employees 2.0 1.0 1.0	Worked 24.0 12.0 12.0
Great Lakes Great Lakes Great Lakes Great Lakes	3	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER		Employees 2.0 1.0 1.0 1.0	Worked 24.0 12.0 12.0 12.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	3	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER		Employees 2.0 1.0 1.0 1.0 1.0	Worked 24.0 12.0 12.0 12.0 12.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	3	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN		Employees 2.0 1.0 1.0 1.0 1.0 1.0 10.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	3	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER		Employees 2.0 1.0 1.0 1.0 1.0 10.0 2.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0 24.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	3	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER		Employees 2.0 1.0 1.0 1.0 1.0 10.0 2.0 2.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0 24.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	3	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER		Employees 2.0 1.0 1.0 1.0 1.0 10.0 2.0 2.0 4.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	3	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK		Employees 2.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 24.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	3	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE		Employees 2.0 1.0 1.0 1.0 1.0 10.0 2.0 2.0 4.0 2.0 4.0 2.0 4.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 24.0 48.0
Great Lakes Great Lakes	3	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK		Employees 2.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0 4.0 4.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0 24.0 48.0 24.0 48.0 24.0 48.0 48.0 48.0
Great Lakes Great Lakes	3	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER		Employees 2.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0
Great Lakes Great Lakes	3	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER		Employees 2.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
Great Lakes Great Lakes	3	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER		Employees 2.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0	Worked 24.0 12.0 12.0 12.0 12.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 12.0 24.0
Great Lakes Great Lakes	3	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT		Employees 2.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0	Worked 24.0 12.0 12.0 12.0 12.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
Great Lakes Great Lakes	3	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER		Employees 2.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0	Worked 24.0 12.0 12.0 12.0 12.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 12.0 24.0

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION				REPOR 208	T NUMBER	Page	e 66 of	312	
DAILY LO	G OF CON	STRUCTIC	DN		DATE				
						un 2021 ·	-		
PROJECT	Dhasa								
Mobile Harbor Deepening						127820C0			
Total hrs worked to date:	9,672.0	Hrs	worked MTD:	9,6	72.0		Total:	49.0	612.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002		Douglas B. Ma	ackie					0.0	5.9
005	Jessica Ma							0.0	24.0
006 Total operating hrs to date:	Padre Islan 782.0	a Idle hrs MT	D: 0.0	Opr hr	s MTD:	782.0	Total:	0.0	24.0 53.9
MISHAP REPORTING No mishaps reported today		cribe mishaps))						
No mishaps reported today	y								
CONTRACTOR CERTIFICATION	material us	sed and wor	actor, I certify k performed d s, to the best o	uring thi	s Reporti	ng period	and correct an are in complian ted above.	d all eo ce with	uipment and the contract
QC REPRESENTATIVE'S SIGNATURE	-	-	DATE	-	-	FENDENT'S I		DAT	E

CONTRACTORS QUALITY CONTROL REPORT (QCR)	
DAILY LOG OF CONSTRUCTION	

REPORT NUMBER	Page 67 of 312
209	Fage 07 01 512
DATE	
28 Jun 2021 - Mor	nday
CONTRACT NUMBER	
14/040700000000	

Mobile Harbor Deepening Phase I W9127820C0032 CONTRACTOR WEATHER Great Lakes Weather Caused Non-Critical Delay Temperature Min 74 °F Max 89 °F 0.07 IN Precipitation 12 MPH Wind

QC NARRATIVES

PROJECT

ACTIVITIES IN PROGRESS

Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas B. Mackie

Trawling - Jessica Marie

Turbidity Monitoring

GENERAL COMMENTS

Padre Island:

Dredge Padre Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71 on the red widener side of the channel. Dredge dug 13 loads during the day, disposing of the material in Phase 1 ODMDS.

Non-Effective Working Time of 20 mins due to traffic, 21 mins due to crew boat transfer.

Ellis Island:

Dredge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71. Digging in Phase 1 due to traffic in the main channel. Dredge completed 2 loads for the day, disposing the material in Phase 1 ODMDS.

Non-Effective Working Time of 16 mins due to traffic and 6 mins due to weather.

Miscellaneous 1089 mins delay accounts for time in Phase 3 contract. Dredge dug in Phase 3 for 18.15 hrs.

Padre Island - Endangered Species: No incidents with endangered or protected species on this date.

Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.

Turbidity Monitoring: No exceedances in turbidity measurements on this date.

Relocation Trawling: Trawling continued with the Jessica Marie. One Kemp's Ridley was relocated. There have been 9 relocations to date: 7 Kemp's Ridleys and 2 Loggerheads.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Pre-Shift Meeting: Mackie/Ellis Island/ Padre Island: Crews discussed site hazards, and went over tasks assigned for the day. Current weather conditions were also discussed.

JSA Discussions: Mackie/Ellis: Density standardization, personnel transfer, using the incinerator, housekeeping/sanitary, checking dragarms, inspecting/cleaning drag heads, deck wash down

Behavioral Observations: Mackie/Ellis: Crews utilizing safe work practices and wearing all required PPE while inspecting the drag heads. Good communication and use of the buddy system. SM and Engineer wearing all required PPE while inspecting equipment and performing density standardization checks.

Miss Judy Ewest: SSHO discussed GLDD PPE policy with deckhand(not wearing gloves) and Captain(not wearing steel toed boots). Crews performing safe vessel transfers.

Site Conditions & Housekeeping: Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective work areas.

General Comments: Mackie/Ellis: Conducted Respirator Fit Tests with 6 crew. Conducted a Predictive Solutions safety inspection. Signed off three outstanding open issues.

Ohio River: Signed off one outstanding open issue.

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 68 of 3	312
CONTRACTORS QUAL	ITY CONTROL REPORT (QCR)	209	Fage 00 01	512
	OF CONSTRUCTION	DATE		
		28 Jun 2021 - Mon	day	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening P	hase I	W9127820C0032		
No initial inspections held to	day			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or	finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were co				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items is	ssued)		
Item No Location	Description			
No QC Deficiency items were	•			
CORRECTED QA/QC DEFICIEN	NCY (Report QC and QA Deficiency items cor	rected)		
Item No Location	Description			
No QC Deficiency items were	e corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	on site)		
Name		First Day	Last Day	
			· · ·	
No Contractors had their firs	t or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Mackie		5/19/2021		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	ELECTRICIAN		2.0	24.0
Great Lakes			1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes				
Great Lakes	ABLE BODIED SEAMAN		10.0	120.0
Great Lakes	ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER		10.0 2.0	24.0
Gleat Lakes				
Great Lakes	DREDGE CHIEF ENGINEER		2.0	24.0
	DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER		2.0 2.0	24.0 48.0
Great Lakes	DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER		2.0 2.0 4.0	24.0 48.0 48.0
Great Lakes Great Lakes	DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK		2.0 2.0 4.0 2.0	24.0 48.0 48.0 24.0
Great Lakes Great Lakes Great Lakes	DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE		2.0 2.0 4.0 2.0 4.0	24.0 48.0 48.0 24.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes	DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK		2.0 2.0 4.0 2.0 4.0 4.0	24.0 48.0 48.0 24.0 48.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER		2.0 2.0 4.0 2.0 4.0 4.0 4.0	24.0 48.0 24.0 48.0 48.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER		2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0	24.0 48.0 24.0 48.0 48.0 48.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER		2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 1.0	24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0 12.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER		2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 1.0 2.0	24.0 48.0 24.0 48.0 48.0 48.0 48.0 12.0 24.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT		2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0	24.0 48.0 24.0 48.0 48.0 48.0 48.0 12.0 24.0 12.0

CONTRACTORS QUALITY CONTROL REPORT (QCR))	REPOR 209	T NUMBER	Page	e 69 of	312
DAILY LO	G OF CONSTR	RUCTION			DATE				
					28 Jun 2021 - Monday				
PROJECT									
Mobile Harbor Deepening						127820C0			
Total hrs worked to date:	10,284.0	Hrs w	orked MTD:	10,2	284.0		Total:	49.0	612.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002	Ellis Island/Doug	las B. Mack	kie					0.0	5.9
005	Jessica Marie							0.0	24.0
006 Total operating hrs to date:	Padre Island 835.8 Idl	e hrs MTD:	0.0	Opr hr	s MTD:	835.8	Total:	0.0	24.0 53.9
MISHAP REPORTING No mishaps reported today	(Describe) v	misnaps)							
	,								
CONTRACTOR CERTIFICATION	On behalf of th material used a plans and spec	and work j	performed du	uring thi	is Reporti	ng period	and correct an are in complian ted above.	d all ec ce with	uipment and the contract
QC REPRESENTATIVE'S SIGNATUR	E		DATE		SUPERIN	TENDENT'S	NITIALS	DAT	E

CONTRACTORS QUALITY CONTROL REPORT (QCR)		REPORT NUMBER 210	Page 70 of 312	
DAILY LOG OF CONSTRUCTION		DATE		
		29 Jun 2021 - Tu	esday	
PROJECT		CONTRACT NUMBER	-	
Mobile Harbor Deepening Phase I		W9127820C0032	2	
CONTRACTOR	WEATHER			
Great Lakes	Temperat	aused No Delay ure Min 72 °F Max 89 °F recipitation 9 MPH Wind		
QC NARRATIVES ACTIVITIES IN PROGRESS		·		
Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas	B. Mackie			
Trawling - Jessica Marie				
Turbidity Monitoring				
GENERAL COMMENTS				
Padre Island: Dredge Padre Island continued digging operations in the M 2189+58.71 on the red widener side of the channel. Dredge ODMDS.				
Non-Effective Working Time of 20 mins due to traffic and 470 min	is due to fueling			
Ellis Island: Dredge Ellis Island continued dredging operations in the M 2189+58.71. Digging in Phase 1 due to traffic in the main char Phase 1 ODMDS.				
Non-Effective Working Time of 7 mins due to weather.				
Miscellaneous 1306 mins delay accounts for time in Phase 3 cont	tract. Dredge du	ig in Phase 3 for 21.77 hrs.		
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.				
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.				
Turbidity Monitoring: No exceedances in turbidity measurements on this date.				
Relocation Trawling: Trawling continued with the Jessica Marie. No protected species w There have been 9 relocations to date: 7 Kemp's Ridleys and 2 Lo				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)				
Pre-Shift Meeting: Mackie/Ellis Island/ Padre Island: Crews d Current weather conditions were also discussed.	liscussed site I	hazards, and went over tas	sks assigned for the day.	
JSA Discussions: Mackie/Ellis: Density standardization, persor dragarms, inspecting/cleaning drag heads, deck wash down	nnel transfer, u	ising the incinerator, house	keeping/sanitary, checking	
Behavioral Observations: Miss Judy Ewest: Crew loading 7 dir proper use of tag lines, staying clear of suspended loads, ha wearing all required PPE and safely performing vessel transfers.				
	<u> </u>	and all stars all a set 1		

Padre Island: Crews performing crane lifts in a safe manner. Good use of hand signals and crews remaining clear of suspended loads. Good communication with crew boat crew.

Site Conditions & Housekeeping: Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective work areas.

General Comments: Miss Judy Ewest: SSHO assisted the crew with multiple lifts and provided rigging training to them as well. Wrote a new JSA for the crew boat for conducting lifts with rigging. Conducted a safety inspection on the vessel. One issue was added to the Predictive Solutions database.

The Severe Weather Plan has been placed in the Emergency Response Procedures Plans on all current project equipment.

PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

No preparatory inspections held today

		REPORT NUMBER	Page 71 of	210	
CONTRACTORS QUAL	ITY CONTROL REPORT (QCR)	210		01312	
	OF CONSTRUCTION	DATE			
		29 Jun 2021 - Tues	sday		
PROJECT		CONTRACT NUMBER			
Mobile Harbor Deepening P	hase I	W9127820C0032			
Initial Inspections held today					
No initial inspections held to	day				
ACTIVITY START/FINISH					
Activity No Description					
No activities were started or	finished today				
QC REQUIREMENTS					
Requirement No Type	Description		Results		
No QC requirements were co					
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items i	ssued)			
Item No Location	Description				
No QC Deficiency items were					
CORRECTED QA/QC DEFICIEN	ICY (Report QC and QA Deficiency items co	rrected)			
Item No Location	Description				
No QC Deficiency items were	corrected today				
CONTRACTORS ON SITE	(Report first and/or last day contractors were	e on site)			
Name		First Day	Last Day		
			2401.249		
No Contractors had their first	t or last day on the site				
VESSEL ON SITE					
Dredge Name		First Day	Last Day		
Ellis Island/Douglas B. Mackie		5/19/2021			
LABOR HOURS			Number of	Hours	
Crew	Position		Employees	Worked	
Great Lakes	ELECTRICIAN		2.0	24.0	
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0	
Great Lakes	SAFETY INSPECTOR		1.0	12.0	
Great Lakes	PROJECT MANAGER		1.0	12.0	
Great Lakes	PROJECT ENGINEER		1.0	12.0	
Great Lakes	ABLE BODIED SEAMAN		10.0	120.0	
Great Lakes	DREDGE CHIEF ENGINEER		2.0	24.0	
Great Lakes	ASSISTANT CHIEF ENGINEER		2.0	48.0	
Great Lakes	DRAGTENDER		4.0	48.0	
Great Lakes	DREDGE COOK		2.0	24.0	
Great Lakes	DREDGE MATE		4.0	48.0	
Great Lakes	DREDGE MESS COOK		4.0	48.0	
Great Lakes	OILER		4.0	48.0	
Great Lakes	SITE ENGINEER		4.0	48.0	
Great Lakes	ASSISTANT PROJECT ENGINEER		1.0	12.0	
Great Lakes	SITE MANAGER		2.0	24.0	
Great Lakes	ADMINISTRATIVE ASSISTANT		1.0	12.0	
Great Lakes	DREDGE CAPTAIN		2.0	24.0	

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION				REPORT NUM	BER	Page 72 of 312			
				DATE					
				29 Jun 20	021 - Tues	day			
PROJECT				CONTRACT NU					
Mobile Harbor Deepening				W912782	20C0032				
Great Lakes	BOAT CAPTAIN						1.0	12.0	
Total hrs worked to date:	10,896.0	Hrs worked MTD:	10,8	96.0	Total:	4	9.0	612.0	
EQUIPMENT HOURS Equipment Name	Description					ł	Idle Hours	Operating Hours	
002	Ellis Island/Douglas B	. Mackie					0.0	2.2	
005	Jessica Marie						0.0	24.0	
006	Padre Island						0.0	24.0	
Total operating hrs to date:	886.0 Idle hrs	MTD: 0.0	Opr hrs	s MTD: 88	6.0	Total:	0.0	50.2	
MISHAP REPORTING	(Describe misha	aps)							
No mishaps reported today	/								
CONTRACTOR CERTIFICATION	On behalf of the co	ntractor, I certify	that this	Report is com	plete and c	orrect and	i all eq	uipment and	
CONTRACTOR CERTIFICATION On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.									
QC REPRESENTATIVE'S SIGNATURE	E	DATE		SUPERINTENDE	NT'S INITIALS		DATE	E	

		REPORT NUMBER	Page 73 of 312
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	211	
DAILY LOG OF CONSTRUCTION		DATE	
		30 Jun 2021 - Wed	nesday
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I	T	W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes	Temperature	sed No Delay e Min 72 °F Max 89 °F tion 7 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas	s B. Mackie		
Trawling - Jessica Marie			
Turbidity Monitoring			
GENERAL COMMENTS			
Padre Island: Dredge Padre Island continued digging operations in the M 2189+58.71 on the red widener side of the channel. Dredge dug 13 loads duri		0.0	
Non-Effective Working Time of 11 mins due to traffic and 16 mins	s for crew boat trar	sfers.	
Ellis Island: No dredging for Phase 1 on this day.			
Miscellaneous 1440 mins delay accounts for time in Phase 3 con	tract.		
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.			
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances in turbidity measurements on this date.			
Relocation Trawling: Trawling continued with the Jessica Marie. No protected species There have been 9 relocations to date: 7 Kemp's Ridleys and 2 L			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Mackie/Ellis Island/ Padre Island: Crews of Current weather conditions were also discussed.	discussed site ha	zards, and went over tasks	s assigned for the day.
JSA Discussions: Mackie/Ellis: Density standardization, perso dragarms, inspecting/cleaning drag heads, deck wash down	nnel transfer, usi	ng the incinerator, houseke	eping/sanitary, checking
Site Conditions & Housekeeping: Mackie/Ellis crews are doing a work areas.	good job of mainta	ining housekeeping througho	out their respective
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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			

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION 211 Page 74 of 312 International Contractors and the construction 211 30 Jun 2021 - Wednesday PROJECT CONTRACT NUMBER We127820C0032 We127820C0032 ISSUED QAIQC DEFICIENCY (Description We127820C0032 Issued Color Depansing Phase 1 Contractors NumBer We127820C0032 We127820C0032 Issued Color Deficiency Items wore issued today Contractors Number of Numer of Number of Number of Number of Number of Numbe					REPO	ORT NUMBER		Dava 74 of	040
DAILY LOG OF CONSTRUCTION DATE 30 Jun 2021 - Wednesday PROJECT CONTRACT RUMBER Mobile Harbor Deepening Phase I W9127820C0032 Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report first and/or last day contractors were on site) Nem No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE Item No Location Description No Contractors had their first or last day on the site Vescent first and/or last day contractors were on site) Name First Day Last Day Descent first and/or last day contractors were on site) Not Contractors had their first or last day on the site Vescent Lastes Dradge Name First Day Last Day Contractors had their first or last day contractors One first and/or last day contractors Contractors had their first or last day contractors Green Lastes ProleCon Number	CONTRACTORS Q	UALITY CONT	ROL REPOR	T (QCR)	21	1		Page 74 0	312
Instruct CONTRACT NUMBER Mobile Harbor Deepening Phase I W91278200032 IssueD QAQC DEFICIENCY (Describe QA and QC Deficiency items issued) Isem No Location Description Description No QC Deficiency items were issued today CORRECTED QAQC DEFICIENCY CORRECTED QAQC DEFICIENCY (Report first and/or last day contractors were on site) Name First Day Name First Day Name First Day VESSEL ON SITE (Report first and/or last day contractors were on site) Name First Day Last Day Ellis Island/Dauglas E. Mackie Crew Poalson Crew Poalson <td></td> <td></td> <td></td> <td>(4)</td> <td></td> <td></td> <td></td> <td></td> <td></td>				(4)					
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Great Lakes PROJECT ENGINEER 1.0 12.0 Great Lakes ABLE BODIED SEAMAN 10.0 120.0 Great Lakes DREDGE CHIEF ENGINEER 2.0 24.0 Great Lakes ASSISTANT CHIEF ENGINEER 2.0 48.0 Great Lakes DRAGTENDER 4.0 48.0 Great Lakes DREDGE COOK 2.0 24.0 Great Lakes DREDGE COOK 2.0 24.0 Great Lakes DREDGE MATE 4.0 48.0 Great Lakes DREDGE MESS COOK 4.0 48.0 Great Lakes OILER 4.0 48.0 Great Lakes OILER 4.0 48.0 Great Lakes SITE ENGINEER 1.0 12.0 Great Lakes SITE MANAGER 2.0 24.0 Great Lakes SITE MANAGER 2.0 24.0 Great Lakes DREDGE CAPTAIN 1.0 12.0 Great Lakes DREDGE CAPTAIN 2.0 24.0 Great Lakes DREDGE CAPTAIN 1.0	Great Lakes	QUALITY	CONTROL INSP	ECTOR				1.0	12.0
Great Lakes ABLE BODIED SEAMAN 10.0 120.0 Great Lakes DREDGE CHIEF ENGINEER 2.0 24.0 Great Lakes DRAGTENDER 2.0 48.0 Great Lakes DREDGE COOK 2.0 24.0 Great Lakes DREDGE COOK 2.0 24.0 Great Lakes DREDGE COOK 2.0 24.0 Great Lakes DREDGE MATE 4.0 48.0 Great Lakes DREDGE MATE 4.0 48.0 Great Lakes DREDGE MESS COOK 4.0 48.0 Great Lakes DREDGE MESS COOK 4.0 48.0 Great Lakes OLER 4.0 48.0 Great Lakes SITE ENGINEER 4.0 48.0 Great Lakes SITE MANAGER 2.0 24.0 Great Lakes SITE MANAGER 2.0 24.0 Great Lakes DREDGE CAPTAIN 1.0 12.0 Great Lakes BOAT CAPTAIN 1.0 12.0 Total hrs worked to date: 11,508.0 Hrs w	Great Lakes	SAFETY I	NSPECTOR					1.0	12.0
Great Lakes DREDGE CHIEF ENGINEER 2.0 24.0 Great Lakes ASSISTANT CHIEF ENGINEER 2.0 48.0 Great Lakes DRAGTENDER 4.0 48.0 Great Lakes DREDGE COOK 2.0 24.0 Great Lakes DREDGE COOK 2.0 24.0 Great Lakes DREDGE MATE 4.0 48.0 Great Lakes DREDGE MESS COOK 4.0 48.0 Great Lakes DREDGE MESS COOK 4.0 48.0 Great Lakes DREDGE MESS COOK 4.0 48.0 Great Lakes OILER 4.0 48.0 Great Lakes SITE ENGINEER 4.0 48.0 Great Lakes SITE MANAGER 2.0 24.0 Great Lakes SITE MANAGER 2.0 24.0 Great Lakes SITE MANAGER 2.0 24.0 Great Lakes DREDGE CAPTAIN 1.0 12.0 Great Lakes DREDGE CAPTAIN 2.0 24.0 Great Lakes BOAT CAPTAIN 1.0 12.0 Total hrs worked to date: 11,508.0 Hrs	Great Lakes	PROJECT	ENGINEER					1.0	12.0
Great Lakes ASSISTANT CHIEF ENGINEER 2.0 48.0 Great Lakes DRAGTENDER 4.0 48.0 Great Lakes DREDGE COOK 2.0 24.0 Great Lakes DREDGE MATE 4.0 48.0 Great Lakes DREDGE MATE 4.0 48.0 Great Lakes DREDGE MESS COOK 4.0 48.0 Great Lakes OILER 4.0 48.0 Great Lakes SITE ENGINEER 4.0 48.0 Great Lakes SITE ENGINEER 4.0 48.0 Great Lakes SITE MANAGER 2.0 24.0 Great Lakes SITE MANAGER 2.0 24.0 Great Lakes DREDGE CAPTAIN 1.0 12.0 Great Lakes DREDGE CAPTAIN 2.0 24.0 Great Lakes DREDGE CAPTAIN 1.0 12.0 Great Lakes DREDGE CAPTAIN 1.0 12.0 Great Lakes BOAT CAPTAIN 1.0 12.0 Total hrs worked to date: 11,508.0 Hrs	Great Lakes	ABLE BOI	DIED SEAMAN					10.0	120.0
Great Lakes DRAGTENDER 4.0 48.0 49.0 49.0 49.0 49.0 49.0	Great Lakes	DREDGE	CHIEF ENGINE	ĒR				2.0	24.0
Great Lakes DREDGE COOK 2.0 24.0 Great Lakes DREDGE MATE 4.0 48.0 Great Lakes DREDGE MESS COOK 4.0 48.0 Great Lakes OILER 4.0 48.0 Great Lakes OILER 4.0 48.0 Great Lakes SITE ENGINEER 4.0 48.0 Great Lakes SITE ENGINEER 1.0 12.0 Great Lakes ASSISTANT PROJECT ENGINEER 2.0 24.0 Great Lakes SITE MANAGER 2.0 24.0 Great Lakes DREDGE CAPTAIN 1.0 12.0 Great Lakes DREDGE CAPTAIN 2.0 24.0 Great Lakes DREDGE CAPTAIN 1.0 12.0 Great Lakes BOAT CAPTAIN 1.0 12.0 Total hrs worked to date: 11,508.0 Hrs worked MTD: 11,508.0 Total: 49.0 612.0 EQUIPMENT HOURS Equipment Name Description Hours Mours Mours Mours 002 Ellis Island/Douglas B. Mackie 0.0 0.0 0.0 0.0 24	Great Lakes	ASSISTAN	NT CHIEF ENGIN	IEER				2.0	48.0
Great Lakes DREDGE MATE 4.0 48.0 Great Lakes DREDGE MESS COOK 4.0 48.0 Great Lakes OILER 4.0 48.0 Great Lakes SITE ENGINEER 4.0 48.0 Great Lakes SITE ENGINEER 1.0 12.0 Great Lakes SITE MANAGER 2.0 24.0 Great Lakes ADMINISTRATIVE ASSISTANT 1.0 12.0 Great Lakes DREDGE CAPTAIN 2.0 24.0 Great Lakes BOAT CAPTAIN 1.0 12.0 Great Lakes BOAT CAPTAIN 1.0 12.0 Total hrs worked to date: 11,508.0 Hrs worked MTD: 11,508.0 Total: 49.0 612.0 Equipment Name Description 11,508.0 Total: 49.0 0.0 0.0 002 Ellis Island/Douglas B. Mackie 0.0 0.0 0.0 0.0 0.0 0.0 0.0 005 Jessica Marie 0.0 0.0 24.0 0.0 24.0 006 Padre Island	Great Lakes	DRAGTEN	NDER					4.0	48.0
Great Lakes DREDGE MESS COOK 4.0 48.0 Great Lakes OILER 4.0 48.0 Great Lakes SITE ENGINEER 4.0 48.0 Great Lakes SITE ENGINEER 1.0 12.0 Great Lakes ASSISTANT PROJECT ENGINEER 1.0 12.0 Great Lakes SITE MANAGER 2.0 24.0 Great Lakes ADMINISTRATIVE ASSISTANT 1.0 12.0 Great Lakes DREDGE CAPTAIN 2.0 24.0 Great Lakes DREDGE CAPTAIN 2.0 24.0 Great Lakes DREDGE CAPTAIN 1.0 12.0 Great Lakes BOAT CAPTAIN 1.0 12.0 Total hrs worked to date: 11,508.0 Hrs worked MTD: 11,508.0 Total: 49.0 612.0 Equipment Name Description 11,508.0 Total: 49.0 0.0 002 Ellis Island/Douglas B. Mackie 0.0 0.0 0.0 0.0 24.0 005 Jessica Marie 0.0 0.0 24.0 0.0 24.0 006 Pad	Great Lakes	DREDGE	СООК					2.0	24.0
Great LakesOILER4.048.0Great LakesSITE ENGINEER4.048.0Great LakesSITE ENGINEER1.012.0Great LakesASSISTANT PROJECT ENGINEER1.012.0Great LakesSITE MANAGER2.024.0Great LakesADMINISTRATIVE ASSISTANT1.012.0Great LakesDREDGE CAPTAIN2.024.0Great LakesDREDGE CAPTAIN2.024.0Great LakesBOAT CAPTAIN1.012.0Total hrs worked to date:11,508.0Hrs worked MTD:11,508.0Total:EQUIPMENT HOURSEquipment NameDescriptionIntervent Market0.00.0002Ellis Island/Douglas B. Mackie0.00.00.00.0005Jessica Marie0.024.00.024.0006Padre Island0.024.00.0	Great Lakes	DREDGE	MATE					4.0	48.0
Great Lakes SITE ENGINEER 4.0 48.0 Great Lakes ASSISTANT PROJECT ENGINEER 1.0 12.0 Great Lakes SITE MANAGER 2.0 24.0 Great Lakes ADMINISTRATIVE ASSISTANT 1.0 12.0 Great Lakes DREDGE CAPTAIN 2.0 24.0 Great Lakes DREDGE CAPTAIN 2.0 24.0 Great Lakes BOAT CAPTAIN 2.0 24.0 Total hrs worked to date: 11,508.0 Hrs worked MTD: 11,508.0 10.0 12.0 Fequipment Name Description 11,508.0 Total: 49.0 612.0 002 Ellis Island/Douglas B. Mackie 0.0 0.0 0.0 0.0 005 Jessica Marie 0.0 0.0 24.0 006 Padre Island 0.0 24.0	Great Lakes	DREDGE	MESS COOK					4.0	48.0
Great Lakes SITE ENGINEER 4.0 48.0 Great Lakes ASSISTANT PROJECT ENGINEER 1.0 12.0 Great Lakes SITE MANAGER 2.0 24.0 Great Lakes ADMINISTRATIVE ASSISTANT 1.0 12.0 Great Lakes DREDGE CAPTAIN 2.0 24.0 Great Lakes DREDGE CAPTAIN 2.0 24.0 Great Lakes BOAT CAPTAIN 2.0 24.0 Total hrs worked to date: 11,508.0 Hrs worked MTD: 11,508.0 10.0 12.0 Fequipment Name Description 11,508.0 Total: 49.0 612.0 002 Ellis Island/Douglas B. Mackie 0.0 0.0 0.0 0.0 005 Jessica Marie 0.0 0.0 24.0 006 Padre Island 0.0 24.0		OILER							
Great Lakes ASSISTANT PROJECT ENGINEER 1.0 12.0 Great Lakes SITE MANAGER 2.0 24.0 Great Lakes ADMINISTRATIVE ASSISTANT 1.0 12.0 Great Lakes DREDGE CAPTAIN 2.0 24.0 Great Lakes DREDGE CAPTAIN 2.0 24.0 Great Lakes DREDGE CAPTAIN 2.0 24.0 Great Lakes BOAT CAPTAIN 1.0 12.0 Total hrs worked to date: 11,508.0 Hrs worked MTD: 11,508.0 Total: 49.0 612.0 Idle Poperating Hours Equipment Name Description 11,508.0 Nackie 0.0 0.0 002 Ellis Island/Douglas B. Mackie 0.0 0.0 0.0 0.0 005 Jessica Marie 0.0 0.0 24.0 006 Padre Island 0.0 24.0 0.0 24.0	Great Lakes	SITE ENG	INEER					4.0	48.0
Great Lakes SITE MANAGER 2.0 24.0 Great Lakes ADMINISTRATIVE ASSISTANT 1.0 12.0 Great Lakes DREDGE CAPTAIN 2.0 24.0 Great Lakes BOAT CAPTAIN 2.0 24.0 Total hrs worked to date: 11,508.0 Hrs worked MTD: 11,508.0 Total: 49.0 612.0 Equipment Name Description 11,508.0 Total: 49.0 612.0 002 Ellis Island/Douglas B. Mackie 0.0 0.0 0.0 0.0 005 Jessica Marie 0.0 24.0 0.0 24.0 006 Padre Island				IGINEER					
Great Lakes ADMINISTRATIVE ASSISTANT 1.0 12.0 Great Lakes DREDGE CAPTAIN 2.0 24.0 Great Lakes BOAT CAPTAIN 1.0 12.0 Total hrs worked to date: 11,508.0 Hrs worked MTD: 11,508.0 Total: 49.0 612.0 Equipment Name Description 11,508.0 Total: 49.0 612.0 002 Eliis Island/Douglas B. Mackie 0.0 0.0 0.0 0.0 005 Jessica Marie 0.0 24.0 0.0 24.0 006 Padre Island 0.0 24.0 0.0 24.0	Great Lakes								
Great LakesDREDGE CAPTAIN2.024.0Great LakesBOAT CAPTAIN1.012.0Total hrs worked to date:11,508.0Hrs worked MTD:11,508.0Total:49.0612.0EQUIPMENT HOURSEquipment NameDescriptionImage: Stand/Douglas B. Mackie0.00.0002Ellis Island/Douglas B. Mackie0.00.00.0005Jessica Marie0.024.00.024.0006Padre IslandImage: Stand Stand0.024.0	Great Lakes			ANT					
Great LakesBOAT CAPTAIN Total hrs worked to date:BOAT CAPTAIN Hrs worked MTD:11,508.01012.0FEQUIPMENT HOURSHrs worked MTD:11,508.0Total:49.0612.0Equipment NameDescriptionImage: Comparing HoursOperating HoursOperating Hours002Ellis Island/Douglas B. Mackie0.00.0005Jessica Marie0.024.0006Padre Island0.024.0									
Total hrs worked to date:11,508.0Hrs worked MTD:11,508.0Total:49.0612.0EQUIPMENT HOURSEquipment NameDescriptionIdle HoursOperating Hours002Ellis Island/Douglas B. Mackie0.00.0005Jessica Marie0.024.0006Padre Island0.024.0									
EQUIPMENT HOURSIdle DescriptionOperating HoursEquipment NameDescriptionHours002Ellis Island/Douglas B. Mackie0.0005Jessica Marie0.0006Padre Island0.0					11 509 0	-	Tatalı		
Equipment NameDescriptionIdle HoursOperating Hours002Ellis Island/Douglas B. Mackie0.00.0005Jessica Marie0.024.0006Padre Island0.024.0	TOTALLIES MOLKED TO DATE:	11,508.0			11,308.0		i otal:	49.0	012.0
Equipment NameDescriptionIdle HoursOperating Hours002Ellis Island/Douglas B. Mackie0.00.0005Jessica Marie0.024.0006Padre Island0.024.0									
002 Ellis Island/Douglas B. Mackie 0.0 0.0 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 24.0									
005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 24.0									
006 Padre Island 0.0 24.0			uyias B. Mackie						
I otal operating hrs to date: 934.0 I die hrs MID: 0.0 Opr hrs MID: 934.0 I otal: 0.0 48.0				0.0		0010			
	i otal operating hrs to date:	934.0	iule nrs MTD:	0.0	Oprints MTD:	934.0	10	uar: 0.0	48.0

			REPORT NUMBER	Page	75 of 312
CONTRACTORS QUAL	ITY CONTROL RE	PORT (QCR)	211	5	
DAILY LOG (OF CONSTRUCTIO	DN	DATE		
			30 Jun 2021 - Wedr	nesday	
PROJECT			CONTRACT NUMBER		
Mobile Harbor Deepening Pr	hase I		W9127820C0032		
MISHAP REPORTING	(Describe mishaps))			
No mishaps reported today					
CONTRACTOR CERTIFICATION 0	In behalf of the contr	actor, I certify that thi	s Report is complete and co	orrect_and	all equipment and
m n	naterial used and wor lans and specification	k performed during the	nis Reporting period are in o owledge, except as noted abo	complianc	e with the contract
					DATE
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS		DATE

		REPORT NUMBER Page 76 of 312			
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	212			
DAILY LOG OF CONSTRUCTION		DATE			
		01 Jul 2021 - Thursday			
PROJECT		CONTRACT NUMBER			
Mobile Harbor Deepening Phase I		W9127820C0032			
CONTRACTOR	WEATHER				
Great Lakes		ised No Delay ∋ Min 72 °F Max 82 °F			
		cipitation 7 MPH Wind			
QC NARRATIVES ACTIVITIES IN PROGRESS					
Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas	s B. Mackie				
Trawling - Jessica Marie					
Turbidity Monitoring					
GENERAL COMMENTS					
Padre Island: Dredge Padre Island continued digging operations in the M 2189+58.71 on the red widener side of the channel. Dredge dug 15 loads duri					
Ellis Island: Dredge Ellis Island continued dredging operations in the M 2189+58.71. Digging in Phase 1 due to traffic in the main channel. Dredg ODMDS.					
Miscellaneous 1158 mins delay accounts for time in Phase 3 con	tract.				
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.					
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.					
Turbidity Monitoring: No exceedances in turbidity measurements on this date.					
Relocation Trawling: Trawling continued with the Jessica Marie. No protected species There have been 9 relocations to date: 7 Kemp's Ridleys and 2 L					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
Pre-Shift Meeting: Mackie/Ellis Island/ Padre Island: Crews discu	ssed site hazards,	and went over tasks assigned for the day.			
JSA Discussions: Mackie/Ellis: Density standardization, perso dragarms, inspecting/cleaning drag heads, deck wash down	nnel transfer, usir	ng the incinerator, housekeeping/sanitary, checking			
Site Conditions & Housekeeping: Mackie/Ellis crews are doing a work areas.	good job of mainta	ining housekeeping throughout their respective			
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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					

				REF	PORT NUMBER	г	logo 77 of	240
CONTRACTORS Q	UALITY CONT	ROL REPOR		2	12	F	age 77 of	312
	OG OF CONST		()	DAT	E			
				0	1 Jul 2021 -	- Thursday		
PROJECT					NTRACT NUMBE	-		
Mobile Harbor Deepenir	ng Phase I			v	V9127820C	0032		
ISSUED QA/QC DEFICIENC		cribe QA and Q	C Deficienc					
Item No Location	(Description		,				
		Description						
No QC Deficiency items	wara issued tod	av						
CORRECTED QA/QC DEFI		ort QC and QA I	Deficiency i	items corrected				
			Denciency	terns corrected				
Item No Location		Description						
No QC Deficiency items	were corrected t	today						
CONTRACTORS ON SITE	(Report f	first and/or last d	ay contract	ors were on site	e)			
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	
Ellis Island/Douglas B. Mackie	•				5/19/2021			
LABOR HOURS						N	umber of	Hours
Crew	Position						nployees	Worked
Great Lakes	ELECTRIC	CIAN					2.0	24.0
Great Lakes	QUALITY	CONTROL INSP	PECTOR				1.0	12.0
Great Lakes	SAFETY I	NSPECTOR					1.0	12.0
Great Lakes	PROJECT	MANAGER					1.0	12.0
Great Lakes	PROJECT	ENGINEER					1.0	12.0
Great Lakes	ABLE BOD	DIED SEAMAN					10.0	120.0
Great Lakes	DREDGE	CHIEF ENGINE	ER				2.0	24.0
Great Lakes	ASSISTAN	T CHIEF ENGIN	NEER				2.0	48.0
Great Lakes	DRAGTEN	IDER					4.0	48.0
Great Lakes	DREDGE						2.0	24.0
Great Lakes	DREDGE I	MATE					4.0	48.0
Great Lakes	DREDGE I	MESS COOK					4.0	48.0
Great Lakes	OILER						4.0	48.0
Great Lakes	SITE ENG	INEER					4.0	48.0
Great Lakes	ASSISTAN	IT PROJECT EN	GINEER				1.0	12.0
Great Lakes	SITE MAN						2.0	24.0
Great Lakes		RATIVE ASSIST	ΓΑΝΤ				1.0	12.0
Great Lakes	DREDGE						2.0	24.0
Great Lakes	BOAT CAF						1.0	12.0
				640.0	_	Total		
Total hrs worked to date:	12,120.0	Hrs work	ed MTD:	612.0		Total:	49.0	612.0
EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
002		uglas B. Mackie					0.0	4.7
005	Jessica Marie						0.0	24.0
006	Padre Island			<u> </u>			0.0	24.0
Total operating hrs to date:	986.7 I	dle hrs MTD:	0.0	Opr hrs MTD:	52.7	Total	: 0.0	52.7

			REPORT NUMBER	Page	78 of 312
CONTRACTORS QUALITY CON	FROL RE	PORT (QCR)	212		
DAILY LOG OF CONS	TRUCTIO	N	DATE		
			01 Jul 2021 - Thurse	day	
PROJECT			CONTRACT NUMBER		
Mobile Harbor Deepening Phase I			W9127820C0032		
MISHAP REPORTING (Descri	be mishaps)			
No mishaps reported today					
CONTRACTOR CERTIFICATION On behalf or	f the contr	actor, I certify that th	is Report is complete and co	orrect and	all equipment and
material use	d and wor	k performed during th	nis Reporting period are in o	complianc	e with the contract
	ecilication	1	owledge, except as noted abo		
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS		DATE

Temper	Page 79 of 312 213 DATE 02 Jul 2021 - Friday CONTRACT NUMBER W9127820C0032 Caused No Delay rature Min 72 °F Max 87 °F Precipitation 7 MPH Wind
PROJECT Mobile Harbor Deepening Phase I CONTRACTOR Great Lakes WeATHER Weather Temper 0.76 IN QC NARRATIVES ACTIVITIES IN PROGRESS Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas B. Mackie	O2 Jul 2021 - Friday CONTRACT NUMBER W9127820C0032 Caused No Delay rature Min 72 °F Max 87 °F
Mobile Harbor Deepening Phase I WEATHER CONTRACTOR WEATHER Great Lakes Weather Temper 0.76 IN QC NARRATIVES ACTIVITIES IN PROGRESS Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas B. Mackie	CONTRACT NUMBER W9127820C0032 Caused No Delay rature Min 72 °F Max 87 °F
Mobile Harbor Deepening Phase I WEATHER CONTRACTOR WEATHER Great Lakes Weather Temper 0.76 IN QC NARRATIVES ACTIVITIES IN PROGRESS Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas B. Mackie	W9127820C0032 Caused No Delay rature Min 72 °F Max 87 °F
CONTRACTOR WEATHER Great Lakes Weather Temper 0.76 IN QC NARRATIVES ACTIVITIES IN PROGRESS Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas B. Mackie	Caused No Delay ature Min 72 °F Max 87 °F
Great Lakes Weather Temper 0.76 IN QC NARRATIVES ACTIVITIES IN PROGRESS Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas B. Mackie	ature Min 72 °F Max 87 °F
Temper QC NARRATIVES ACTIVITIES IN PROGRESS Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas B. Mackie	ature Min 72 °F Max 87 °F
ACTIVITIES IN PROGRESS Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas B. Mackie	
Trawling - Jessica Marie	
Turbidity Monitoring	
GENERAL COMMENTS	
Padre Island: Dredge Padre Island continued digging operations in the Mobile Bar C 2189+58.71 on the red widener side of the channel. Dredge dug 11 loads during the day, di Non-Effective Working Time of 13 mins due to traffic, 36 mins for crew bo	sposing the material in Phase 1 ODMDS.
repairs on the drag head wire.	
Ellis Island: Dredge Ellis Island continued dredging operations in the Mobile Bar C 2189+58.71. Digging in Phase 1 due to traffic in the main channel. Dredge completed ODMDS.	
Non-Effective Working Time of 103 mins due to weather and 22 mins for traffic	
Miscellaneous 1160 mins delay accounts for time in Phase 3 contract.	
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.	
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.	
Turbidity Monitoring: No exceedances in turbidity measurements on this date.	
Relocation Trawling: Trawling continued with the Jessica Marie. No protected species were relocate There have been 9 relocations to date: 7 Kemp's Ridleys and 2 Loggerheads.	d.
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)	
Pre-Shift Meeting: Captain discussed job tasks for the day. PM discuss safe preparation for the upcoming tropical storm.	
JSA Discussions: Ohio River/ Ms. Judy Ewest : Vessel Transfer.	
Behavioral Observations: Ohio River / Ms.Judy Ewest: Personnel handing on the required PPE while doing vessel transfer.	ver all items to maintain 3 point of contact and wearing
Site Conditions & Housekeeping: Mackie/Ellis crews are doing a good job of m work areas.	aintaining housekeeping throughout their respective
PREP/INITIAL DATES (Preparatory and initial dates held and a	dvance 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 80 of	312
CONTRACTORS QU	ALITY CONTROL REPORT (QCR)	213	Tage 00 of	012
DAILY LO	G OF CONSTRUCTION	DATE		
		02 Jul 2021 - Friday	,	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening	Phase I	W9127820C0032		
No activities were started o	or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items	issued)		
Item No Location	Description			
No QC Deficiency items we	-			
CORRECTED QA/QC DEFICI	ENCY (Report QC and QA Deficiency items co	rrected)		
Item No Location	Description			
No QC Deficiency items we	ere corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	e on site)		
Name		First Day	Last Day	
No Contractors had their fi	rst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Mackie		First Day 5/19/2021	Last Day	
Ellis Island/Douglas B. Mackie	D esilitar		Number of	Hours
Ellis Island/Douglas B. Mackie LABOR HOURS Crew	Position		Number of Employees	Worked
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	PROJECT MANAGER		Number of Employees 1.0	Worked 12.0
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN		Number of Employees 1.0 2.0	Worked 12.0 24.0
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR		Number of Employees 1.0 2.0 1.0	Worked 12.0 24.0 12.0
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR		Number of Employees 1.0 2.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER		Number of Employees 1.0 2.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 12.0
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 10.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 10.0 2.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 24.0
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 10.0 2.0 2.0 4.0 2.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 24.0 48.0 24.0 48.0
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0	Worked 12.0 24.0 12.0 12.0 120.0 24.0 48.0 48.0 24.0 48.0 48.0 48.0
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 24.0 48.0 48.0 24.0 48.0 48.0 48.0 48.0
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0	Worked 12.0 24.0 12.0 12.0 1200 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0	Worked 12.0 24.0 12.0 12.0 120.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0	Worked 12.0 24.0 12.0 12.0 1200 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 4.0 4.0 4.0 1.0 2.0 4.0 4.0 1.0 2.0 1.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER		Number of Employees 1.0 2.0 1.0 2.0 1.0 1.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 4.0 4.0 4.0 1.0 2.0 4.0 4.0 1.0 2.0 1.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4

W9127820C0032 GUIPMENT HOURS Equipment Name Description Idle Mours Operating Hours 002 Ellis Island/Douglas B. Mackie 0.0 4.7 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 0.0 24.0 Total operating hrs to date: 1,039.4 Idle hrs MTD: 0.0 0.0 Total: 0.0 52.7	02 Jul 2021 - Friday CONTRACT NUMBER Mobile Harbor Deepening Phase I CONTRACT NUMBER GUIPMENT HOURS Hours Operating Equipment Name Description Hours Operating 002 Ellis Island/Douglas B. Mackie 0.0 4.7 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 Opr hrs MTD: 105.4 Total: 0.0 52.7 IISHAP REPORTING (Describe mishaps)	02 Jul 2021 - Friday CONTRACT NUMBER Mobile Harbor Deepening Phase I CONTRACT NUMBER QUIPMENT HOURS Idle Operating Equipment Name Description Idle Operating 002 Ellis Island/Douglas B. Mackie 0.0 4.7 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 00 fnrs MTD: 105.4 Total: 0.0 52.7 IISHAP REPORTING		0.0	Opr hrs	02 J contra W91	ACT NUMBER)32	Hours 0.0 0.0 0.0	Hours 4.7 24.0 24.0
CONTRACT NUMBER Mobile Harbor Deepening Phase I CONTRACT NUMBER GUIPMENT HOURS Idle Operating Equipment Name Description Idle Operating 002 Ellis Island/Douglas B. Mackie 0.0 4.7 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 24.0 Total operating hrs to date: 1,039.4 Idle hrs MTD: 0.0 Opr hrs MTD: 105.4 Total: 0.0 52.7 IISHAP REPORTING (Describe mishaps) Experiments Contract number Contract number Contract number	CONTRACT NUMBER Mobile Harbor Deepening Phase I CONTRACT NUMBER GUIPMENT HOURS Idle Operating Equipment Name Description Idle Operating 002 Ellis Island/Douglas B. Mackie 0.0 4.7 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 24.0 Total operating hrs to date: 1,039.4 Idle hrs MTD: 0.0 Opr hrs MTD: 105.4 Total: 0.0 52.7 MISHAP REPORTING (Describe mishaps) Experiments Contract number Contract number Contract number	CONTRACT NUMBER Mobile Harbor Deepening Phase I CONTRACT NUMBER QUIPMENT HOURS Idle Operating Equipment Name Description Idle Operating 002 Ellis Island/Douglas B. Mackie 0.0 4.7 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 24.0 Total operating hrs to date: 1,039.4 Idle hrs MTD: 0.0 Opr hrs MTD: 105.4 Total: 0.0 52.7 IISHAP REPORTING		0.0	Opr hrs	CONTR W91	ACT NUMBER)32	Hours 0.0 0.0 0.0	Hours 4.7 24.0 24.0
W9127820C0032 Operating Auge of the series of the ser	W9127820C0032 Operating Equipment Name Description Idle Mours Operating Hours Equipment Name Description Idle Mours Operating Hours Operating Hours Operating Hours Operating Hours 002 Ellis Island/Douglas B. Mackie 0.0 4.7 0.0 4.7 005 Jessica Marie 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 24.0 0.0 24.0 0.0 24.0 0.0 24.0 0.0 24.0 0.0 52.7 0.0 52.7 0.0 52.7 0.0 52.7 0.0 52.7 0.0 52.7 0.0 52.7 0.0 52.7 0.0 52.7 0.0 52.7 0.0 52.7 0.0 52.7 0.0 52.7 0.0 52.7 0.0 52.7 0.0 52.7 0.0<	W9127820C0032 Outpressed W9127820C0032 Outpressed W9127820C0032 Equipment Name Description Idle Hours Operating Hours 002 Ellis Island/Douglas B. Mackie 0.0 4.7 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 0pr hrs MTD: 105.4 Total: 0.0 24.0 IISHAP REPORTING		0.0	Opr hrs	W91	27820C00)32	Hours 0.0 0.0 0.0	Hours 4.7 24.0 24.0
Equipment Name Description Idle Operating 002 Ellis Island/Douglas B. Mackie 0.0 4.7 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 24.0 Total operating hrs to date: 1,039.4 Idle hrs MTD: 0.0 Oper hrs MTD: 105.4 Total: 0.0 52.7 IIISHAP REPORTING (Describe mishaps)	Equipment Name Description Idle Operating 002 Ellis Island/Douglas B. Mackie 0.0 4.7 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 24.0 Total operating hrs to date: 1,039.4 Idle hrs MTD: 0.0 Oper hrs MTD: 105.4 Total: 0.0 52.7 IIISHAP REPORTING (Describe mishaps)	QUIPMENT HOURS Equipment Name Description Idle Operating 002 Ellis Island/Douglas B. Mackie 0.0 4.7 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 24.0 Total operating hrs to date: 1,039.4 Idle hrs MTD: 0.0 Operating IIISHAP REPORTING (Describe mishaps) (Describe mishaps) Operating Operating		0.0	Opr hrs				Hours 0.0 0.0 0.0	Hours 4.7 24.0 24.0
Equipment NameDescriptionIdleOperating Hours002Ellis Island/Douglas B. Mackie0.04.7005Jessica Marie0.024.0006Padre Island0.024.0Total operating hrs to date:1,039.4Idle hrs MTD:0.00pr hrs MTD:105.4Total:0.052.7IIISHAP REPORTING	Equipment NameDescriptionIdleOperating Hours002Ellis Island/Douglas B. Mackie0.04.7005Jessica Marie0.024.0006Padre Island0.024.0Total operating hrs to date:1,039.4Idle hrs MTD:0.00pr hrs MTD:105.4Total:0.052.7IIISHAP REPORTING	Equipment NameDescriptionIdleOperating Hours002Ellis Island/Douglas B. Mackie0.04.7005Jessica Marie0.024.0006Padre Island0.024.0Total operating hrs to date:1,039.4Idle hrs MTD:0.00pr hrs MTD:105.4Total:0.052.7IIISHAP REPORTING		0.0	Opr hrs	MTD:	105.4	Total:	Hours 0.0 0.0 0.0	Hours 4.7 24.0 24.0
002 Ellis Island/Douglas B. Mackie 0.0 4.7 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 24.0 Total operating hrs to date: 1,039.4 Idle hrs MTD: 0.0 Opr hrs MTD: 105.4 Total: 0.0 52.7 IISHAP REPORTING (Describe mishaps)	002 Ellis Island/Douglas B. Mackie 0.0 4.7 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 24.0 Total operating hrs to date: 1,039.4 Idle hrs MTD: 0.0 0.0 24.0 INSHAP REPORTING (Describe mishaps)	002 Ellis Island/Douglas B. Mackie 0.0 4.7 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 24.0 Total operating hrs to date: 1,039.4 Idle hrs MTD: 0.0 Opr hrs MTD: 105.4 Total: 0.0 52.7 IISHAP REPORTING (Describe mishaps) Image: Construction of the state		0.0	Opr hrs	MTD:	105.4	Total:	0.0 0.0 0.0	4.7 24.0 24.0
006 Padre Island 0.0 24.0 Total operating hrs to date: 1,039.4 Idle hrs MTD: 0.0 Opr hrs MTD: 105.4 Total: 0.0 52.7 IISHAP REPORTING (Describe mishaps) (Describe mishaps) Image: Comparison of the mishaps) Image: Comparison of the mishaps	006 Padre Island 0.0 24.0 Total operating hrs to date: 1,039.4 Idle hrs MTD: 0.0 Opr hrs MTD: 105.4 Total: 0.0 52.7 MISHAP REPORTING (Describe mishaps) Image: Second colspan="3">Image: Second colspan="3" Image:	006 Padre Island 0.0 24.0 Total operating hrs to date: 1,039.4 Idle hrs MTD: 0.0 Opr hrs MTD: 105.4 Total: 0.0 24.0 IISHAP REPORTING (Describe mishaps) (Describe mishaps) 105.4 Total: 0.0 24.0	0.0	0.0	Opr hrs	MTD:	105.4	Total:	0.0	24.0
Total operating hrs to date: 1,039.4 Idle hrs MTD: 0.0 Opr hrs MTD: 105.4 Total: 0.0 52.7 IISHAP REPORTING (Describe mishaps) Opr hrs MTD: 105.4 Total: 0.0 52.7	Total operating hrs to date: 1,039.4 Idle hrs MTD: 0.0 Opr hrs MTD: 105.4 Total: 0.0 52.7 IISHAP REPORTING (Describe mishaps) (Desc	Total operating hrs to date: 1,039.4 Idle hrs MTD: 0.0 Opr hrs MTD: 105.4 Total: 0.0 52.7 IISHAP REPORTING (Describe mishaps) (Desc	0.0	0.0	Opr hrs	MTD:	105.4	Total:		
IISHAP REPORTING (Describe mishaps)	IISHAP REPORTING (Describe mishaps)	IISHAP REPORTING (Describe mishaps)	0.0	0.0	Opr hrs	MTD:	105.4	Total:	0.0	52.7
No mishaps reported today	No mishaps reported today	No mishaps reported today								

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 82 of 312
214	Fage 02 01 512
DATE	
03 Jul 2021 - Saturo	lay

CONTRACTORS QUALITY CONTROL REPORT	Page 82 of 312							
DAILY LOG OF CONSTRUCTION	DATE							
		03 Jul 2021 - Saturday						
PROJECT		CONTRACT NUMBER						
Mobile Harbor Deepening Phase I		W9127820C0032						
CONTRACTOR	WEATHER							
Great Lakes		aused No Delay						
	0 17 IN Pre	re Min 72 °F Max 87 °F ecipitation 5 MPH Wind						
QC NARRATIVES	0							
ACTIVITIES IN PROGRESS								
Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas	B. Mackie							
Trawling - Jessica Marie								
Turbidity Monitoring								
GENERAL COMMENTS								
Padre Island: Dredge Padre Island continued digging operations in the M 2189+58.71 on the red widener side of the channel. Dredge dug 1								
Non-Effective Working Time of 14 mins for repairs changing gimb	al hoist wire and 2	201 mins for repairs replacing a drag head wire.						
	Dredge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71. Digging in Phase 1 due to traffic in the main channel. Dredge completed 2 loads for the day, disposing the material in							
Non-Effective Working Time of 43 mins for repairs on barge gener	rator and 4 mins f	for repairs on jet pump.						
Miscellaneous 1147 mins delay accounts for time in Phase 3 cont	ract.							
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.								
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.								
Turbidity Monitoring: No exceedances in turbidity measurements on this date.								
Relocation Trawling: Trawling continued using the Jessica Marie. One Kemp's Ridley w -There have been 10 relocations to date: 8 Kemp's Ridleys and 2								
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)								
Pre-Shift Meeting: Captain discussed job tasks for the day. PM discuss safe preparation for the upcoming tropical storm.								
JSA Discussions: Ohio River/ Ms. Judy Ewest: Vessel Transfer, L	oad/Unload Supp	plies with Rigging.						
Behavioral Observations: Ohio River /Ms.Judy Ewest: Personnel handing over all items to maintain 3 point of contact and wearing the required PPE while doing vessel transfer. Crews utilizing safe work practices and applied proper lifting techniques while loading items onto the crew boat.								
Site Conditions & Housekeeping: Mackie/Ellis crews are doing a g work areas.	good job of mainta	taining housekeeping throughout their respective						

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

		REPORT NUMBER	Page 83 of	312
CONTRACTORS QU	ALITY CONTROL REPORT (QCR)	214	i age 65 of	012
DAILY LO	G OF CONSTRUCTION	DATE		
		03 Jul 2021 - S	aturday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening	g Phase I	W9127820C00	32	
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were	completed today			
ISSUED QA/QC DEFICIENC	Y (Describe QA and QC Deficiency items	issued)		
Item No Location	Description			
No QC Deficiency items w	ere issued today			
CORRECTED QA/QC DEFIC	IENCY (Report QC and QA Deficiency items co	prrected)		
Item No Location	Description			
No QC Deficiency items w	ere corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	e on site)		
Name		First Day	Last Day	
Name		T list Day	Last Day	
No Contractors had their f	irst or last day on the site			
VESSEL ON SITE	•			
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Mackie		5/19/2021	,	
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	ELECTRICIAN		2.0	24.0
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes Great Lakes	SAFETY INSPECTOR PROJECT ENGINEER		1.0 1.0	12.0 12.0
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes Great Lakes	PROJECT ENGINEER ABLE BODIED SEAMAN		1.0 10.0	12.0 120.0
Great Lakes Great Lakes Great Lakes	PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER		1.0 10.0 2.0	12.0 120.0 24.0
Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER		1.0 10.0 2.0 2.0	12.0 120.0 24.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER		1.0 10.0 2.0 2.0 4.0	12.0 120.0 24.0 48.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK		1.0 10.0 2.0 2.0 4.0 2.0	12.0 120.0 24.0 48.0 48.0 24.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE		1.0 10.0 2.0 2.0 4.0 2.0 4.0	12.0 120.0 24.0 48.0 48.0 24.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK		1.0 10.0 2.0 2.0 4.0 2.0 4.0 4.0	12.0 120.0 24.0 48.0 48.0 24.0 48.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER		1.0 10.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER		1.0 10.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER		$ \begin{array}{c} 1.0\\ 10.0\\ 2.0\\ 2.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 1.0\\ \end{array} $	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0 12.0
Great Lakes Great Lakes	PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER		$ \begin{array}{c} 1.0\\ 10.0\\ 2.0\\ 2.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 1.0\\ 2.0\\ \end{array} $	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0 12.0 24.0
Great Lakes Great Lakes	PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT		$ \begin{array}{c} 1.0\\ 10.0\\ 2.0\\ 2.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 1.0\\ 2.0\\ 1.0\\ 1.0\\ 1.0\\ 1.0\\ 1.0\\ 1.0\\ 1.0\\ 1$	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0 12.0 24.0 12.0
Great Lakes Great Lakes	PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN	836.0 T	$ \begin{array}{c} 1.0\\ 10.0\\ 2.0\\ 2.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 1.0\\ 2.0\\ 1.0\\ 2.0\\ \end{array} $	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 12.0 24.0 12.0 24.0
Great Lakes Great Lakes	PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN	836.0 T	$ \begin{array}{c} 1.0\\ 10.0\\ 2.0\\ 2.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 1.0\\ 2.0\\ 2.0\\ 2.0\\ 2.0\\ 2.0\\ 2.0\\ 2.0\\ 2$	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0 12.0 24.0 12.0 24.0 12.0
Great Lakes Great Lakes	PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN	836.0 T	1.0 10.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 12.0 24.0 12.0 24.0 12.0 612.0
Great Lakes Great Lakes Total hrs worked to date:	PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN	836.0 T	$ \begin{array}{c} 1.0\\ 10.0\\ 2.0\\ 2.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 1.0\\ 2.0\\ 2.0\\ 2.0\\ 2.0\\ 2.0\\ 2.0\\ 2.0\\ 2$	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0 12.0 24.0 12.0 24.0 12.0

						T NUMBER	Page	84 of 31	2
CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION					214		1 4.90	010101	_
					DATE				
					03 J	ul 2021 - Sa	turday		
PROJECT						ACT NUMBER			
Mobile Harbor Deepenin	g Phase I				W91	27820C003	2		
005	Jessica Ma	rie						0.0	24.0
006	Padre Islan	nd						0.0	24.0
Total operating hrs to date:	1,092.3	Idle hrs M	TD: 0.0	Opr hrs	MTD:	158.3	Total:	0.0	52.9
MISHAP REPORTING	(Des	cribe mishaps	;)						
No mishaps reported toda			,						
· ·									
CONTRACTOR CERTIFICATION	On behalf	of the cont	ractor, I certify	that this	Report is	complete an	d correct an	d all equip	ment and
	material u	sed and wo	rk performed du	uring this	s Reportir	ng period are	in compliant	ce with the	e contract
	plans and	specification	ns, to the best of	my know	vledge, ex	cept as noted	above.		
QC REPRESENTATIVE'S SIGNATUR	RE		DATE		SUPERINT	TENDENT'S INITI	ALS	DATE	
			1						

		REPORT NUMBER Page	85 of 312	
CONTRACTORS QUALITY CONTROL REPORT	215 Tage	00 01 012		
DAILY LOG OF CONSTRUCTION	DATE			
		04 Jul 2021 - Sunday		
PROJECT				
Mobile Harbor Deepening Phase I		W9127820C0032		
CONTRACTOR Great Lakes	WEATHER Weather Cau	sed No Delay		
	Temperature	Min 72 °F Max 87 °F ipitation 8 MPH Wind		
QC NARRATIVES	0.03 IN THE			
ACTIVITIES IN PROGRESS				
Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas	B. Mackie			
Trawling - Jessica Marie				
Turbidity Monitoring				
GENERAL COMMENTS				
Padre Island: Dredge Padre Island continued digging operations in the M 2189+58.71 on the red widener side of the channel. Dredge dug				
Non-Effective Working Time of 21 mins for traffic and 10 mins for	repairs replacing	jimbal hoist wire.		
Ellis Island: No dredging from TSH Ellis Island for Phase 1 on this day.				
Miscellaneous 1440 mins delay accounts for time in Phase 3 cont	tract.			
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.				
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.				
Turbidity Monitoring: No exceedances in turbidity measurements on this date.				
Relocation Trawling: Trawling continued using the Jessica Marie. One Kemp's Ridley v -There have been 10 relocations to date: 8 Kemp's Ridleys and 2				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)				
Pre-Shift Meeting: Captain discussed job tasks for the day. Project Management discuss safe preparation for the upcoming t	ropical storm.			
Site Conditions & Housekeeping: Mackie/Ellis crews are doing a work areas.	good job of mainta	ning housekeeping throughout their res	pective	
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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		F	Results	
No OC requirements were completed to day				
No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC I	Deficiency items is	sued)		
Item No Location Description		Sucuj		

				REP	REPORT NUMBER			Page 86 of 312		
CONTRACTORS Q	UALITY CO	NTROL REPOR		21	15		Page of O	312		
		ISTRUCTION		DATE	=					
				04	1 Jul 2021 -	Sunday	,			
PROJECT				CON	TRACT NUMBE	R				
Mobile Harbor Deepenii	ng Phase I			W	9127820C0	0032				
No QC Deficiency items	were issued	today								
CORRECTED QA/QC DEFI	CIENCY (Report QC and QA	Deficiency	items corrected)						
Item No Location		Description								
No QC Deficiency items	were correct	ed todav								
CONTRACTORS ON SITE		oort first and/or last d	ay contract	tors were on site)	1					
Name			,	,	First Day		Last Day			
					Thet Buy		Luor Duy			
No Contractors had their	first or last	day on the site								
VESSEL ON SITE		-								
Dredge Name					First Day		Last Day			
Ellis Island/Douglas B. Mackie	9				5/19/2021					
LABOR HOURS							Number of	Hours		
Crew	Positio	n					Employees	Worked		
Great Lakes	PROJE	ECT MANAGER					1.0	12.0		
Great Lakes	ELECT	FRICIAN					2.0	24.0		
Great Lakes	QUALI	ITY CONTROL INSP	PECTOR				1.0	12.0		
Great Lakes	SAFE	TY INSPECTOR					1.0	12.0		
Great Lakes	PROJE	ECT ENGINEER					1.0	12.0		
Great Lakes		BODIED SEAMAN					10.0	120.0		
Great Lakes		GE CHIEF ENGINE					2.0	24.0		
Great Lakes		TANT CHIEF ENGI	NEER				2.0	48.0		
Great Lakes		TENDER					4.0	48.0		
Great Lakes		GE COOK					2.0	24.0		
Great Lakes		GE MATE					4.0	48.0		
Great Lakes		GE MESS COOK					4.0	48.0		
Great Lakes	OILER						4.0	48.0		
Great Lakes							4.0	48.0		
Great Lakes		TANT PROJECT EN	NGINEER				1.0	12.0		
Great Lakes							2.0	24.0		
Great Lakes		NISTRATIVE ASSIS	TANT				1.0	12.0		
Great Lakes		GE CAPTAIN					2.0	24.0		
Great Lakes					_		1.0	12.0		
Total hrs worked to date:	13,956.0	Hrs work	ked MTD:	2,448.0		Total:	49.0	612.0		
EQUIPMENT HOURS							Idle	Operating		
Equipment Name	Descriptior						Hours	Hours		
002		l/Douglas B. Mackie					0.0	0.0		
005	Jessica Ma						0.0	24.0		
006	Padre Islar		0.0	<u> </u>	000 C		0.0	24.0		
Total operating hrs to date:	1,140.3	Idle hrs MTD:	0.0	Opr hrs MTD:	206.3	To	otal: 0.0	48.0		
MISHAP REPORTING	(Des	cribe mishaps)								
No mishaps reported too										

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBERPage 87 of 312215
DAILY LOG OF CONSTRUCTION	DATE
	04 Jul 2021 - Sunday
PROJECT	CONTRACT NUMBER
Mobile Harbor Deepening Phase I	W9127820C0032
	•

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Dogo 99 of 212			
CONTRACTORS QUALITY CONTROL REPORT	216	Page 88 of 312				
DAILY LOG OF CONSTRUCTION	()	DATE				
		05 Jul 2021 - Monday				
PROJECT		CONTRACT NUMBER				
Mobile Harbor Deepening Phase I		W9127820C0032				
CONTRACTOR	WEATHER					
Great Lakes		ised No Delay				
		e Min 74 °F Max 85 °F cipitation 7 MPH Wind				
QC NARRATIVES		•				
ACTIVITIES IN PROGRESS						
Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas	B. Mackie					
Trawling - Jessica Marie						
Turbidity Monitoring						
GENERAL COMMENTS						
Padre Island:						
Dredge Padre Island continued digging operations in the Mo 2189+58.71 on the red widener side of the channel. Dredge dug 1						
Non-Effective Working Time of 106 mins for traffic, 2 mins for clear	ning drag heads a	and 19 mins for crew boat tr	ansfers.			
Ellis Island: Dredge Ellis Island continued dredging operations in the Mo 2189+58.71.		0.0				
Digging in Phase 1 due to traffic in the main channel. Dredge ODMDS.	completed 5 loa	ads for the day, disposing	the material in Phase 1			
Miscellaneous 840 mins delay accounts for time in Phase 3 contra	ct.					
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.						
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.						
Turbidity Monitoring: No exceedances in turbidity measurements on this date.						
Relocation Trawling: Trawling continued using the Jessica Marie. No protected species -There have been 10 relocations to date: 8 Kemp's Ridleys and 2 I						
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
Pre-Shift Meeting: Captain discussed job tasks for the day.						
JSA Discussions: Ohio River / Ms. Judy Ewest: Vessel Transfer.						
Behavioral Observations: Crews assisting each other handling iter	ns prior to do safe	e transfer.				
Site Conditions & Housekeeping: Mackie/Ellis crews are doing a g work areas.	ood job of mainta	ining housekeeping through	nout their respective			
PREP/INITIAL DATES (Preparatory and initial date:	s held and advan	ce 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						

Results

Requirement No

Туре

Description

			REPORT	T NUMBER	Page 89 of	312
CONTRACTORS QUALITY CONTROL REPORT (QCR)			216		i age 05 oi	512
DAILY L	DATE					
			05 J	ul 2021 - Monda	ау	
PROJECT			CONTRA	ACT NUMBER		
Mobile Harbor Deepenii	ng Phase I		W91	27820C0032		
No QC requirements wer	e completed today					
SSUED QA/QC DEFICIEN	· · ·	QA and QC Deficiency	items issued)			
Item No Location	Desc	cription				
No QC Deficiency items	-		())			
CORRECTED QA/QC DEFI		C and QA Deficiency ite	ems corrected)			
Item No Location	Desc	cription				
No QC Deficiency items	wara corrected today					
CONTRACTORS ON SITE		d/or last day contracto	rs were on site)			
Name			F	irst Day	Last Day	
No Contractors had their	first or last day on t	he site				
VESSEL ON SITE			-			
Dredge Name Ellis Island/Douglas B. Mackie	9			irst Day /19/2021	Last Day	
LABOR HOURS					Number of	Hours
Crew	Position				Employees	Worked
Great Lakes	ELECTRICIAN				2.0	24.0
Great Lakes	QUALITY CONT	ROL INSPECTOR			1.0	12.0
Great Lakes	SAFETY INSPE	CTOR			1.0	12.0
Great Lakes	PROJECT MAN	AGER			1.0	12.0
Great Lakes	PROJECT ENG	NEER			1.0	12.0
Great Lakes	ABLE BODIED	SEAMAN			10.0	120.0
Great Lakes	DREDGE CHIEF	ENGINEER			2.0	24.0
Great Lakes	ASSISTANT CH	IEF ENGINEER			2.0	48.0
Great Lakes	DRAGTENDER				4.0	48.0
Great Lakes	DREDGE COOK	<u> </u>			2.0	24.0
Great Lakes	DREDGE MATE				4.0	48.0
Great Lakes	DREDGE MESS				4.0	48.0
Great Lakes	OILER				4.0	48.0
Great Lakes	SITE ENGINEER	र			4.0	48.0
Great Lakes		OJECT ENGINEER			1.0	12.0
Great Lakes	SITE MANAGER				2.0	24.0
Great Lakes	ADMINISTRATI				1.0	12.0
Great Lakes	DREDGE CAPT				2.0	24.0
Great Lakes	BOAT CAPTAIN				1.0	12.0
Total hrs worked to date:	14,568.0	Hrs worked MTD:	3,060.0	Total:	49.0	612.0
. star mo worked to date.						012.0
					Idle	Operating
EQUIPMENT HOURS						
Equipment Name	Description				Hours	
Equipment Name 002	Description Ellis Island/Douglas	B. Mackie			Hours 0.0	Hours 10.0
	•	B. Mackie				

				REPORT NUMBER Page 90 of 312					
CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION							. 490		
	g of co	NSTRUCTIO	N		DATE				
						ul 2021 - Mon	iday		
PROJECT Mobile Harbor Deepening	Dhaca I					ACT NUMBER 27820C0032			
	1,198.3	Idle hrs MT	D: 0.0	Opr br	s MTD:	264.3	Total:	0.0	58.0
				Oprins	S IVIT D.	204.3	TOTAL.	0.0	38.0
MISHAP REPORTING No mishaps reported today		scribe mishaps)						
No mishaps reported today	/								
CONTRACTOR CERTIFICATION	material	used and wor	k performed c	during thi	s Reportin	complete and ng period are ir cept as noted a	n compliand	d all equipr e with the	nent and contract
QC REPRESENTATIVE'S SIGNATURE			DATE			ENDENT'S INITIAI		DATE	

		REPORT NUMBER	Page 91 of 312			
CONTRACTORS QUALITY CONTROL REPORT (QCR)		217	Fage 91 01 312			
DAILY LOG OF CONSTRUCTION		DATE				
		06 Jul 2021 - Tueso	lay			
PROJECT		CONTRACT NUMBER				
Mobile Harbor Deepening Phase I		W9127820C0032				
CONTRACTOR	WEATHER					
Great Lakes	Temperature	aused No Delay ıre Min 73 °F Max 78 °F recipitation 7 MPH Wind				
QC NARRATIVES ACTIVITIES IN PROGRESS						
Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas	B. Mackie					
Trawling - Jessica Marie						
Turbidity Monitoring						
GENERAL COMMENTS						
Padre Island: Dredge Padre Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 a 2189+58.71 on the red widener side of the channel. Dredge dug 10 loads during the day, disposing the material in Phase 1 ODMDS.						
Non-Effective Working Time of 130 mins for traffic, 8 mins for o	crew boat transfe	rs and 70 mins for repairs to	o clear debris in dredge			

2189+58.71. Digging in Phase 1 due to traffic in the main channel. Dredge completed 2 loads for the day, disposing the material in Phase 1 ODMDS.

Dredge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and

Non-Effective Working Time of 133 mins for traffic.

Miscellaneous 986 mins delay accounts for time in Phase 3 contract.

Padre Island - Endangered Species: No incidents with endangered or protected species on this date.

Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.

Turbidity Monitoring: No exceedances in turbidity measurements on this date.

Relocation Trawling: Trawling continued using the Jessica Marie. One Kemp's ridley was relocated. -There have been 11 relocations to date: 9 Kemp's Ridleys and 2 Loggerheads.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Pre-Shift Meeting: Captain discussed job tasks for the day.

JSA Discussions: Ohio River / Ms. Judy Ewest: Vessel Transfer.

Behavioral Observations: Ohio River: Maintain proper body ergonomics while handling line and wearing PPE whil doing

Ms. Judy Ewest: Crews assisting each other handling items prior to do safe transfer.

Site Conditions & Housekeeping: Mackie/Ellis crews are doing a good job of maintaining housekeeping throughout their respective work areas.

PREP/INITIAL DATES

housekeeping.

pump.

Ellis Island:

(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 92 of	312
CONTRACTORS QU	ALITY CONTROL REPORT (QCR)	217	1 age 52 01	512
DAILY LO	G OF CONSTRUCTION	DATE		
		06 Jul 2021 - Tue	sday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening	g Phase I	W9127820C0032		
No activities were started	or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
	·			
No QC requirements were	completed today			
ISSUED QA/QC DEFICIENC	Y (Describe QA and QC Deficiency items	issued)		
Item No Location	Description			
	·			
No QC Deficiency items w	ere issued today			
CORRECTED QA/QC DEFIC	-	orrected)		
Item No Location	Description	·		
No QC Deficiency items w	-			
CONTRACTORS ON SITE	(Report first and/or last day contractors wer	re on site)		
Name		First Day	Last Day	
No Contractors had their f	irst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Mackie		5/19/2021		
-		0,10,2021		
LABOR HOURS	.	0.10.2021	Number of	Hours
LABOR HOURS Crew	Position	0.10.222	Employees	Worked
LABOR HOURS Crew Great Lakes	PROJECT MANAGER	0.0000	Employees 1.0	Worked 12.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN		Employees 1.0 2.0	Worked 12.0 24.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR		Employees 1.0 2.0 1.0	Worked 12.0 24.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR		Employees 1.0 2.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER		Employees 1.0 2.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN		Employees 1.0 2.0 1.0 1.0 1.0 1.0 10.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER		Employees 1.0 2.0 1.0 1.0 1.0 10.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN		Employees 1.0 2.0 1.0 1.0 1.0 1.0 10.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER		Employees 1.0 2.0 1.0 1.0 1.0 10.0 2.0 2.0 2.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK		Employees 1.0 2.0 1.0 1.0 1.0 10.0 2.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 24.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER		Employees 1.0 2.0 1.0 1.0 1.0 10.0 2.0 2.0 2.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK		Employees 1.0 2.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 24.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE		Employees 1.0 2.0 1.0 1.0 1.0 10.0 2.0 2.0 4.0 2.0 4.0 2.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 24.0 48.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK		Employees 1.0 2.0 1.0 1.0 1.0 10.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0	Worked 12.0 24.0 12.0 12.0 120.0 24.0 48.0 48.0 24.0 48.0 48.0 48.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER		Employees 1.0 2.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 24.0 48.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER		Employees 1.0 2.0 1.0 1.0 1.0 10.0 2.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGERELECTRICIANQUALITY CONTROL INSPECTORSAFETY INSPECTORPROJECT ENGINEERABLE BODIED SEAMANDREDGE CHIEF ENGINEERASSISTANT CHIEF ENGINEERDRAGTENDERDREDGE COOKDREDGE MATEDREDGE MESS COOKOILERSITE ENGINEERASSISTANT PROJECT ENGINEER		Employees 1.0 2.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0	Worked 12.0 24.0 12.0 12.0 120.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER		Employees 1.0 2.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	Worked 12.0 24.0 12.0 12.0 12.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGERELECTRICIANQUALITY CONTROL INSPECTORSAFETY INSPECTORPROJECT ENGINEERABLE BODIED SEAMANDREDGE CHIEF ENGINEERASSISTANT CHIEF ENGINEERDREDGE COOKDREDGE MATEDREDGE MATEDREDGE MESS COOKOILERSITE ENGINEERASSISTANT PROJECT ENGINEERSITE MANAGERADMINISTRATIVE ASSISTANT		Employees 1.0 2.0 1.0 1.0 1.0 2.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 12.0 24.0 12.0 24.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN		Employees 1.0 2.0 1.0 1.0 1.0 2.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 24.0 12.0 12.0 12.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN		Employees 1.0 2.0 1.0 1.0 1.0 2.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 12.0 24.0 12.0 24.0 12.0 24.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN		Employees 1.0 2.0 1.0 1.0 1.0 2.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	Worked 12.0 24.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 24.0 48.0 48.0 48.0 48.0 12.0 24.0 12.0 24.0 12.0 24.0 12.0 24.0 12.0 24.0 12.0 24.0 12.0 24.0 12.0 24.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN		Employees 1.0 2.0 1.0 1.0 1.0 2.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 12.0 24.0 12.0 24.0 12.0 24.0 12.0

No mishaps reported too	day								
IISHAP REPORTING	(De	scribe mishaps)							
Total operating hrs to date:	1,253.9	Idle hrs MTD:	0.0	Opr hrs	MTD:	319.8	Total:	0.0	55.6
006	Padre Isla	and						0.0	24.0
005	Jessica N	larie						0.0	24.0
002	Ellis Islan	d/Douglas B. Mackie						0.0	7.6
Mobile Harbor Deepeni	ng Phase I				W91	27820C003	2		
PROJECT					CONTR	ACT NUMBER			
					06 J	ul 2021 - Tu	esday		
DAILY L	OG OF CO	NSTRUCTION			DATE				
CONTRACTORS Q	UALITY CO	ONTROL REPOR		R)	217				-
					REPOR	T NUMBER	P	age 93 of 31	2

CONTRACTOR C	ERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER Page 94 of 312	
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	218 Tage 54 61 512	
DAILY LOG OF CONSTRUCTION		DATE	
		07 Jul 2021 - Wednesday	
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes		ısed Non-Critical Delay e Min 73 °F Max 84 °F	
		cipitation 10 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas	s B. Mackie		
Trawling - Jessica Marie			
Turbidity Monitoring			
GENERAL COMMENTS			
Padre Island: Dredge Padre Island continued digging operations in the M 2189+00 on the red widener side of the channel. Dredge dug 9 lo			
Non-Effective Working Time: 317 mins - Weather 30 mins - Traffic 20 mins - Crew boat transfer 138 mins - Crane lifts			
Ellis Island: Dredge Ellis Island continued dredging operations in the M 2189+58.71. Digging in Phase 1 due to traffic in the main channel. Dredg ODMDS.			
Non-Effective Working Time: 9 mins - Weather 997 mins - Time in Phase 3 contract			
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.			
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances in turbidity measurements on this date.			
Relocation Trawling: - Trawling continued using the Jessica Marie. No relocations this -There have been 11 relocations to date: 9 Kemp's Ridleys and 2			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Captain discussed job tasks for the day.			
JSA Discussions: Ohio River: Vessel Transfer / Ms. Judy Ewest:	Vessel Transfer &	Load/Unload Supplies with rigging	
Behavioral Observations: Ohio River: Crews assisting each other Ms. Judy Ewest: Crews maintain safe distance while dredge applied while handling load.	r handling items pri e supplies lifted i	ior to do safe transfer. nto the crewboat. Proper safe handling placement	
Site Conditions & Housekeeping: Good Housekeeping maintained	d through-out the c	dredges.	
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 95 of	312
CONTRACTORS QU	ALITY CONTROL REPORT (QCR)	218	Fage 55 01	512
	G OF CONSTRUCTION	DATE		
		07 Jul 2021 - Wedr	lesday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening	J Phase I	W9127820C0032		
No activities were started	or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were				
ISSUED QA/QC DEFICIENC	Y (Describe QA and QC Deficiency items	s issued)		
Item No Location	Description			
No QC Deficiency items w	-			
CORRECTED QA/QC DEFIC	IENCY (Report QC and QA Deficiency items of	corrected)		
Item No Location	Description			
No QC Deficiency items w	ere corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors we	ere on site)		
Name		First Day	Last Day	
		,	,	
No Contractors had their f	irst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Mackie		5/19/2021		
LABOR HOURS			Number of	Hours
Crew				
	Position		Employees	Worked
Great Lakes	Position PROJECT MANAGER		Employees 1.0	
Great Lakes	PROJECT MANAGER ELECTRICIAN		1.0 2.0	Worked
	PROJECT MANAGER		1.0	Worked 12.0
Great Lakes	PROJECT MANAGER ELECTRICIAN		1.0 2.0	Worked 12.0 24.0
Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR		1.0 2.0 1.0	Worked 12.0 24.0 12.0
Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR		1.0 2.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0
Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER		1.0 2.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 12.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN		1.0 2.0 1.0 1.0 1.0 10.0 2.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER		1.0 2.0 1.0 1.0 1.0 1.0 10.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER		1.0 2.0 1.0 1.0 1.0 10.0 2.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER		1.0 2.0 1.0 1.0 1.0 10.0 2.0 2.0 4.0	Worked 12.0 12.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK		1.0 2.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 24.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE		1.0 2.0 1.0 1.0 1.0 10.0 2.0 2.0 4.0 2.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 24.0 48.0 24.0 48.0
Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK		1.0 2.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 24.0 48.0 24.0 48.0 48.0
Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER		1.0 2.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0
Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER		1.0 2.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0	Worked 12.0 24.0 12.0 12.0 12.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER		1.0 2.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0	Worked 12.0 24.0 12.0 12.0 12.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 12.0
Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER		1.0 2.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0	Worked 12.0 24.0 12.0 12.0 12.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT		1.0 2.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0	Worked 12.0 24.0 12.0 12.0 12.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4

O7 Jul 2021 - Wednesday CONTRACT NUMBER Mobile Harbor Deepening Phase I CONTRACT NUMBER QUIPMENT HOURS Idle Operating Equipment Name Description Idle Operating 002 Ellis Island/Douglas B. Mackie 0.0 7.6 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 00r hrs MTD: 375.4 Total: 0.0 55.6	CONTRACTORS QU	JALITY CON	NTROL REPORT (Q STRUCTION	QCR)	REPOR 218 DATE	T NUMBER	Pag	e 96 of	312
CONTRACT NUMBER Mobile Harbor Deepening Phase I CONTRACT NUMBER QUIPMENT HOURS Idle Operating Equipment Name Description Idle Operating 002 Ellis Island/Douglas B. Mackie 0.0 7.6 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 24.0 Total operating hrs to date: 1,309.4 Idle hrs MTD: 0.0 Opr hrs MTD: 375.4 Total: 0.0 55.6 ISHAP REPORTING (Describe mishaps) Contract number Operating Hours 005 Jessica Marie 0.0 7.6 0.0 24.0 006 Padre Island 0.0 0.0 25.6 0.0 55.6						ul 2021 - W	ednesdav		
Mobile Harbor Deepening Phase I W9127820C0032 QUIPMENT HOURS Idle Operating Hours Equipment Name Description Idle Operating Hours 002 Ellis Island/Douglas B. Mackie 0.0 7.6 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 0.0 24.0 Total operating hrs to date: 1,309.4 Idle hrs MTD: 0.0 375.4 Total: 0.0 55.6 ISHAP REPORTING	PROJECT						curresuay		
Equipment NameDescriptionIdleOperating Hours002Ellis Island/Douglas B. Mackie0.07.6005Jessica Marie0.024.0006Padre Island0.00.0Total operating hrs to date:1,309.4Idle hrs MTD:0.00.0ISHAP REPORTING		ıg Phase I					32		
Equipment NameDescriptionHoursHours002Ellis Island/Douglas B. Mackie0.07.6005Jessica Marie0.024.0006Padre Island0.00.0Total operating hrs to date:1,309.4Idle hrs MTD:0.00.0ISHAP REPORTING(Describe mishaps)	EQUIPMENT HOURS							Idlo	Operating
002 Ellis Island/Douglas B. Mackie 0.0 7.6 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 24.0 Total operating hrs to date: 1,309.4 Idle hrs MTD: 0.0 0.0 Total: 0.0 55.6 ISHAP REPORTING	Equipment Name	Description							Hours
006 Padre Island 0.0 24.0 Total operating hrs to date: 1,309.4 Idle hrs MTD: 0.0 Opr hrs MTD: 375.4 Total: 0.0 55.6 ISHAP REPORTING (Describe mishaps) (Describe mishaps) Image: Comparison of the second se	002	Ellis Island/	Douglas B. Mackie					0.0	7.6
Total operating hrs to date: 1,309.4 Idle hrs MTD: 0.0 Opr hrs MTD: 375.4 Total: 0.0 55.6 ISHAP REPORTING (Describe mishaps) (Descm	005	Jessica Ma	rie					0.0	24.0
ISHAP REPORTING (Describe mishaps)	006	Padre Islan	d					0.0	24.0
	Total operating hrs to date:	1,309.4	Idle hrs MTD: 0.	.0 Opr h	rs MTD:	375.4	Total:	0.0	55.6
No mishaps reported today	IISHAP REPORTING	(Desc	ribe mishans)						
			and another apo						
	No mishaps reported tod	ay							

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 97 of 312
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	219	
DAILY LOG OF CONSTRUCTION		DATE	
		08 Jul 2021 - Thurso	day
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes		sed No Delay Min 73 °F Max 88 °F	
		cipitation 15 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas	s B. Mackie		
Trawling - Jessica Marie			
Turbidity Monitoring			
GENERAL COMMENTS			
Padre Island:			
Dredge Padre Island continued digging operations in the M 2189+00 on the red widener side of the channel. The dredge ODMDS.			
Non-Effective Working Time: 11 mins - Traffic 23 mins - Crew boat transfer			
Ellis Island: Dredge Ellis Island continued dredging operations in the M 2189+58.71. Digging in Phase 1 due to traffic in the main channel. The dredg ODMDS.			
Non-Effective Working Time: 655 mins - Time in Phase 3 contract 29 mins - Crane lift 39 mins - Traffic			
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.			
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances in turbidity measurements on this date.			
Relocation Trawling: - Trawling continued using the Jessica Marie. No relocations this -There have been 11 relocations to date: 9 Kemp's Ridleys and 2			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Captain discussed job tasks for the day.			
JSA Discussions: Ohio River: Vessel Transfer Ms. Judy Ewest: Vessel Transfer			
Site Conditions & Housekeeping: Good Housekeeping maintained through-out the dredge.			
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 98 of	310
CONTRACTORS QU	ALITY CONTROL REPORT (QCR)	219	Fage 90 OF	512
	G OF CONSTRUCTION	DATE		
		08 Jul 2021 - Thurs	sday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening	Phase I	W9127820C0032		
No activities were started o	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 we	ere issued today			
CORRECTED QA/QC DEFICI	ENCY (Report QC and QA Deficiency items co	orrected)		
Item No Location	Description			
No OC Deficiency items we	an corrected to day			
No QC Deficiency items we CONTRACTORS ON SITE	(Report first and/or last day contractors we	ro on sita)		
	(Report hist and/or last day contractors we			
Name		First Day	Last Day	
No Contractors had their fi	rat or last day on the site			
VESSEL ON SITE	ist of last day of the site			
		First Davi	Leat Davi	
Dredge Name		First Day 5/19/2021	Last Day	
Dredge Name Ellis Island/Douglas B. Mackie				
Dredge Name	Position		Number of	Hours Worked
Dredge Name Ellis Island/Douglas B. Mackie	Position ELECTRICIAN			Hours Worked 24.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew			Number of Employees	Worked
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	ELECTRICIAN		Number of Employees 2.0	Worked 24.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	ELECTRICIAN QUALITY CONTROL INSPECTOR		Number of Employees 2.0 1.0	Worked 24.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR		Number of Employees 2.0 1.0 1.0	Worked 24.0 12.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER		Number of Employees 2.0 1.0 1.0 1.0	Worked 24.0 12.0 12.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER		Number of Employees 2.0 1.0 1.0 1.0 1.0	Worked 24.0 12.0 12.0 12.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN		Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 24.0 12.0 12.0 12.0 12.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER		Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 10.0 2.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0 24.0
Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER		Number of Employees 2.0 1.0 1.0 1.0 1.0 10.0 2.0 2.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0 24.0 48.0
Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER		Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0
Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK		Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 24.0
Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE		Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 4.0 2.0 4.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 24.0 48.0
Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK		Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 24.0 48.0 48.0 48.0
Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER		Number of Employees 2.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0	Worked 24.0 12.0 12.0 12.0 12.0 24.0 48.0 48.0 24.0 48.0 48.0 48.0 48.0
Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER		Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER		Number of Employees 2.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT		Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0 2.0 1.0	Worked 24.0 12.0 12.0 12.0 12.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN		Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0 2.0	Worked 24.0 12.0 12.0 12.0 12.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4
Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes	ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN		Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0	Worked 24.0 12.0 12.0 12.0 12.0 24.0 48.0 48.0 48.0 48.0 48.0 48.0 48.0 4

W9127820C0032 Operating Phase I W9127820C0032 Operating Phase I Operating Phase I Equipment Name Description Idle Phase I Operating Hours 002 Ellis Island/Douglas B. Mackie 0.0 0.0 12.6 005 Jessica Marie 0.0 0.0 24.0 006 Padre Island 0.0 Operating Hrs to date: 1,370.0 Idle hrs MTD: 0.0 Opr hrs MTD: 436.0 Total: 0.0 60.6 IISHAP REPORTING (Describe mishaps)	CONTRACT NUMBER Mobile Harbor Deepening Phase I CONTRACT NUMBER W9127820C0032 Idle Operating Equipment Name Description Idle Operating 002 Ellis Island/Douglas B. Mackie 0.0 12.6 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 24.0 Total operating hrs to date: 1,370.0 Idle hrs MTD: 0.0 Opr hrs MTD: 436.0 Total: 0.0 60.6	CONTRACTORS Q DAILY L	UALITY CON OG OF CON	NTROL REPORT (C STRUCTION	QCR)	_	219 DATE	NUMBER		ge 99 of	312
W9127820C0032 Operating Phase I W9127820C0032 Idle Poscription Operating Hours Equipment Name Description Idle Hours Operating Hours 002 Ellis Island/Douglas B. Mackie 0.0 12.6 005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 24.0 006 Padre Island 0.0 0.0 24.0 Total operating hrs to date: 1,370.0 Idle hrs MTD: 0.0 0pr hrs MTD: 436.0 Total: 0.0 60.6 IISHAP REPORTING (Describe mishaps)	W9127820C0032 Operating Analog O02 Ellis Island/Douglas B. Mackie 0.0 0.0 24.0 0.0 24.0 0.0 24.0 0.0 24.0 0.0 24.0 0.0	PROJECT							nursday		
Equipment NameDescriptionIdleOperating Hours002Ellis Island/Douglas B. Mackie0.012.6005Jessica Marie0.024.0006Padre Island0.024.0Total operating hrs to date:1,370.0Idle hrs MTD:0.00pr hrs MTD:436.0Total:0.060.6IIISHAP REPORTING	Equipment NameDescriptionIdleOperating Hours002Ellis Island/Douglas B. Mackie0.012.6005Jessica Marie0.024.0006Padre Island0.00.0Total operating hrs to date:1,370.0Idle hrs MTD:0.00pr hrs MTD:436.0Total:0.060.6IIISHAP REPORTING		ng Phase I						32		
Equipment NameDescriptionHoursHours002Ellis Island/Douglas B. Mackie0.012.6005Jessica Marie0.024.0006Padre Island0.00.0Total operating hrs to date:1,370.0Idle hrs MTD:0.00.0IIISHAP REPORTING	Equipment NameDescriptionHoursHours002Ellis Island/Douglas B. Mackie0.012.6005Jessica Marie0.024.0006Padre Island0.00.0Total operating hrs to date:1,370.0Idle hrs MTD:0.00.0INSHAP REPORTING	EQUIPMENT HOURS								الما	Operating
005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 24.0 Total operating hrs to date: 1,370.0 Idle hrs MTD: 0.0 Opr hrs MTD: 436.0 Total: 0.0 60.6 IIISHAP REPORTING (Describe mishaps)	005 Jessica Marie 0.0 24.0 006 Padre Island 0.0 24.0 Total operating hrs to date: 1,370.0 Idle hrs MTD: 0.0 Opr hrs MTD: 436.0 Total: 0.0 60.6	Equipment Name	Description								Hours
006 Padre Island 0.0 24.0 Total operating hrs to date: 1,370.0 Idle hrs MTD: 0.0 Opr hrs MTD: 436.0 Total: 0.0 60.6 IISHAP REPORTING (Describe mishaps) (Describe mishaps)	006 Padre Island 0.0 24.0 Total operating hrs to date: 1,370.0 Idle hrs MTD: 0.0 Opr hrs MTD: 436.0 Total: 0.0 60.6 MISHAP REPORTING (Describe mishaps) (Describe mishaps)	002	Ellis Island/l	Douglas B. Mackie						0.0	12.6
Total operating hrs to date: 1,370.0 Idle hrs MTD: 0.0 Opr hrs MTD: 436.0 Total: 0.0 60.6 IISHAP REPORTING (Describe mishaps) (Desc	Total operating hrs to date: 1,370.0 Idle hrs MTD: 0.0 Opr hrs MTD: 436.0 Total: 0.0 60.6 IISHAP REPORTING (Describe mishaps) (Desc	005	Jessica Mar	rie						0.0	24.0
IISHAP REPORTING (Describe mishaps)	IISHAP REPORTING (Describe mishaps)	006	Padre Islan	d						0.0	24.0
		Total operating hrs to date:	1,370.0	Idle hrs MTD: 0	0.0	Opr hrs	MTD:	436.0	Total:	0.0	60.6
No mishaps reported today	No mishaps reported today	IISHAP REPORTING	(Desc	ribe mishaps)							
		No mishaps reported too	lay								

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 100 of 312			
	NTRACTORS QUALITY CONTROL REPORT (QCR)		5			
DAILY LOG OF CONSTRUCTION		DATE				
		09 Jul 2021 - Friday CONTRACT NUMBER	/			
PROJECT						
Mobile Harbor Deepening Phase I		W9127820C0032				
CONTRACTOR Great Lakes	Weather Cou	ised No Delay				
Great Lakes	Temperature	Min 72 °F Max 79 °F Cipitation 7 MPH Wind				
QC NARRATIVES						
ACTIVITIES IN PROGRESS						
Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas	B. Mackie					
Trawling - Jessica Marie						
Turbidity Monitoring						
GENERAL COMMENTS						
Padre Island: Dredge Padre Island continued digging operations in the M 2189+00 on the red widener side of the channel. The dredge ODMDS.						
Non-Effective Working Time: 27 mins - Crew Boat Transfer 63 mins - Traffic						
Ellis Island: Dredge Ellis Island continued dredging operations in the M 2189+58.71. Digging in Phase 1 due to traffic in the main c material in Phase 1 ODMDS.						
Non-Effective Working Time: 1300 mins - Time in Phase 3 contract						
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.						
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.						
Turbidity Monitoring: No exceedances in turbidity measurements on this date.						
Relocation Trawling: - Trawling continued using the Jessica Marie. No relocations this -There have been 11 relocations to date: 9 Kemp's Ridleys and 2						
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
Pre-Shift Meeting: Captain discussed job tasks for the day.						
JSA Discussions: Mackie/Ellis: ESO inspections, housekeeping, and working in hot Ms. Judy Ewest: Vessel Transfer	weather					
On Mackie/Ellis, ESOs wearing proper PPE while performing insp	pections. Good us	e of "buddy system" througho	ut the vessel.			
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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						

			REF	PORT NUMBER		Page 101 c	f 312
CONTRACTORS QU			2	20			
DAILY LOO	G OF CONSTRU	CTION	DAT	ΓE			
			0	9 Jul 2021 -	Friday		
PROJECT				NTRACT NUMBE			
Mobile Harbor Deepening	Phase I		V	V9127820C	0032		
QC REQUIREMENTS							
Requirement No Type	Description					Results	
No QC requirements were							
ISSUED QA/QC DEFICIENCY	(Describe	QA and QC Deficiency	items issued)				
Item No Location	Des	scription					
No QC Deficiency items we	-						
CORRECTED QA/QC DEFICI		C and QA Deficiency ite	ms corrected)			
Item No Location	Des	scription					
No QC Deficiency items we	ere corrected toda	у					
CONTRACTORS ON SITE	(Report first a	nd/or last day contractor	s were on site	e)			
Name				First Day		Last Day	
No Contractors had their fi	rst or last day on t	the site					
VESSEL ON SITE							
Dredge Name				First Day		Last Day	
Ellis Island/Douglas B. Mackie				5/19/2021			
LABOR HOURS						Number of	Hours
Crew	Position					Employees	Worked
Great Lakes	PROJECT MAN	IAGER				1.0	12.0
Great Lakes	ELECTRICIAN					2.0	24.0
Great Lakes	QUALITY CON	TROL INSPECTOR				1.0	12.0
Great Lakes	SAFETY INSPE	ECTOR				1.0	12.0
Great Lakes	PROJECT ENG	SINEER				1.0	12.0
Great Lakes	ABLE BODIED	SEAMAN				10.0	120.0
Great Lakes	DREDGE CHIE	F ENGINEER				2.0	24.0
Great Lakes	ASSISTANT CH	HEF ENGINEER				2.0	48.0
Great Lakes	DRAGTENDER	ł				4.0	48.0
Great Lakes	DREDGE COO	К				2.0	24.0
Great Lakes	DREDGE MATE	E				4.0	48.0
Great Lakes	DREDGE MES	S COOK				4.0	48.0
Great Lakes	OILER					4.0	48.0
Great Lakes	SITE ENGINEE	R				4.0	48.0
Great Lakes	ASSISTANT PF	ROJECT ENGINEER				1.0	12.0
Great Lakes	SITE MANAGE	R				2.0	24.0
Great Lakes	ADMINISTRATI	IVE ASSISTANT				1.0	12.0
Great Lakes	DREDGE CAPT	ΓΑΙΝ				2.0	24.0
Great Lakes	BOAT CAPTAIN	N				1.0	12.0
Total hrs worked to date:	17,016.0	Hrs worked MTD:	5,508.0	_	Total:	49.0	612.0
EQUIPMENT HOURS							0
Equipment Name	Description					ldle Hours	Operating Hours
002	Ellis Island/Douglas	B. Mackie				0.0	2.7
	-						

					REPORT	I NUMBER	Page	102 of 3	12	
CONTRACTORS QUALITY CONTROL REPORT (QCR)					220		i aye	102 01 5	12	
DAILY LOG OF CONSTRUCTION					DATE					
						09 Jul 2021 - Friday				
PROJECT						ACT NUMBER	aay			
Mobile Harbor Deepening	Phasa I					27820C0032	2			
					1001	210200000	2			
005	Jessica Marie							0.0	24.0	
006	Padre Island							0.0	24.0	
Total operating hrs to date: 1	,420.7 Idle	e hrs MTD	: 0.0	Opr hr	s MTD:	486.7	Total:	0.0	50.7	
MISHAP REPORTING	(Describe m	nichane)								
		nisnaps)								
No mishaps reported today										
						• -				
CONTRACTOR CERTIFICATION	On behalf of the material used an	e contrac	ctor, I certify	that this	Report is	complete and	d correct and	all equip	ment and	
	plans and specif	fications.	to the best of	mv knov	vledae. ex	cept as noted	above.	e with the	Contract	
QC REPRESENTATIVE'S SIGNATURE			DATE		SUPERINT	ENDENT'S INITI	ALS	DATE		

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	CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION						
		DATE 10 Jul 2021 - Saturday					
PROJECT		CONTRACT NUMBER	uay				
Mobile Harbor Deepening Phase I		W9127820C0032					
CONTRACTOR	WEATHER						
Great Lakes		used No Delay					
		ure Min 73 °F Max 84 °F recipitation 8 MPH Wind					
QC NARRATIVES	0.14114 110						
ACTIVITIES IN PROGRESS							
Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas	B. Mackie						
Trawling - Jessica Marie							
Turbidity Monitoring							
GENERAL COMMENTS							
Padre Island: Dredge Padre Island continued digging operations in the M 2189+00 on the red widener side of the channel. The dredge ODMDS.							
Non-Effective Working Time: 71 mins - Traffic 39 min - Repair Draghead wire							
Ellis Island: Dredge Ellis Island continued dredging operations in the M 2189+58.71. Digging in Phase 1 due to traffic in the main ch material in Phase 1 ODMDS.							
Non-Effective Working Time: 1220 mins - Time in Phase 3 contract							
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.							
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.							
Turbidity Monitoring: No exceedances in turbidity measurements on this date.							
Relocation Trawling: - Trawling continued using the Jessica Marie. No relocations this - There have been 11 relocations to date: 9 Kemp's Ridleys and 2							
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)							
Pre-Shift Meeting: Captain discussed job tasks for the day.							
JSA Discussions: Padre Island: grinding/wire wheeling, painting, changing wires Ohio River: Vessel Transfer							
On Padre, crew wearing proper PPE while performing tasks. how to properly work from heights with fall protection	Crews working s	afely while using needle gur	n. Coaching of crew on				
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ice 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

				ORT NUMBER		Page 104 o	f 312
CONTRACTORS QUA				21		5	
DAILY LOG	OF CONSTRU	CTION	DAT				
			1	0 Jul 2021 -	Saturd	lay	
PROJECT				ITRACT NUMBE			
Mobile Harbor Deepening	Phase I		V	/9127820C0	0032		
QC REQUIREMENTS							
Requirement No Type	Description					Results	
No QC requirements were c							
ISSUED QA/QC DEFICIENCY	(Describe	e QA and QC Deficiency it	ems issued)				
Item No Location	Des	scription					
No QC Deficiency items we	-						
CORRECTED QA/QC DEFICIE	NCY (Report C	C and QA Deficiency iter	ns corrected)				
Item No Location	Des	scription					
No QC Deficiency items wer	re corrected toda	V					
CONTRACTORS ON SITE		and/or last day contractors	were on site)			
Name				, First Day		Last Day	
				I not Duj		Luci Duy	
No Contractors had their fire	st or last day on	the site					
VESSEL ON SITE	-						
Dredge Name				First Day		Last Day	
Ellis Island/Douglas B. Mackie				5/19/2021		,	
LABOR HOURS						Number of	Hours
Crew	Position					Employees	Worked
Great Lakes	ELECTRICIAN					2.0	24.0
Great Lakes	QUALITY CON	TROL INSPECTOR				1.0	12.0
Great Lakes	SAFETY INSPE	ECTOR				1.0	12.0
Great Lakes	PROJECT MAN	NAGER				1.0	12.0
Great Lakes	PROJECT ENG	SINEER				1.0	12.0
Great Lakes	ABLE BODIED	SEAMAN				10.0	120.0
Great Lakes	DREDGE CHIE	F ENGINEER				2.0	24.0
Great Lakes	ASSISTANT CH	HEF ENGINEER				2.0	48.0
Great Lakes	DRAGTENDER	R				4.0	48.0
Great Lakes	DREDGE COO	К				2.0	24.0
Great Lakes	DREDGE MAT	E				4.0	48.0
Great Lakes	DREDGE MES	S COOK				4.0	48.0
Great Lakes	OILER					4.0	48.0
Great Lakes	SITE ENGINEE	R				4.0	48.0
Great Lakes	ASSISTANT PF	ROJECT ENGINEER				1.0	12.0
Great Lakes	SITE MANAGE	R				2.0	24.0
Great Lakes	ADMINISTRAT	IVE ASSISTANT				1.0	12.0
Great Lakes	DREDGE CAP	TAIN				2.0	24.0
Great Lakes	BOAT CAPTAII	N				1.0	12.0
Total hrs worked to date:	17,628.0	Hrs worked MTD:	6,120.0	_	Total:	49.0	612.0
	·		,				
EQUIPMENT HOURS							a
						Idle	Operating
Equipment Name	Description					Hours	
Equipment Name 002	Description Ellis Island/Douglas	B. Mackie					Hours 3.7

				REPORT	T NUMBER	Page	105 of 3	12
CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION								
DAILY LOO		DATE						
			ul 2021 - Sa	iturday				
PROJECT	Dhasal				ACT NUMBER	0		
Mobile Harbor Deepening				W91	27820C003	2		
005	Jessica Marie						0.0	24.0
006	Padre Island		<u> </u>				0.0	24.0
Total operating hrs to date:	1,472.4 Idle hrs M	1TD: 0.0	Opr hrs	MTD:	538.4	Total:	0.0	51.7
MISHAP REPORTING	(Describe mishap	s)						
No mishaps reported today	/							
CONTRACTOR CERTIFICATION	On the helf of the second		41 4. 41. 1 -	Den ent in				
CONTRACTOR CERTIFICATION	On behalf of the cont material used and wo	ork performed du	uring this	Report is	a period are	in compliant	c all equip ce with th	e contract
	plans and specificatio	ns, to the best of	my know	/ledge, ex	cept as noted	above.		
QC REPRESENTATIVE'S SIGNATURE	Ē	DATE		SUPERINT	ENDENT'S INIT	IALS	DATE	

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DAILY LOG OF CONSTRUCTION	CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION						
		11 Jul 2021 - Sunday					
PROJECT	CONTRACT NUMBER						
Mobile Harbor Deepening Phase I		W9127820C0032					
CONTRACTOR	WEATHER						
Great Lakes	Temperature	aused No Delay ire Min 72 °F Max 85 °F recipitation 7 MPH Wind					
QC NARRATIVES ACTIVITIES IN PROGRESS							
Dredging and Disposal - TSHD Padre Island, Ellis Island/Douglas	B. Mackie						
Trawling - Jessica Marie							
Turbidity Monitoring							
GENERAL COMMENTS							
Padre Island: Dredge Padre Island continued digging operations in the N 2189+00 on the red widener side of the channel. The dredge ODMDS.	lobile Bar Chann completed 9 load	el dredging area between Is for the day, disposing of	Stations 2093+58 and the material in Phase 1				
Non-Effective Working Time: 129 mins - Traffic							
Ellis Island: Dredge Ellis Island continued dredging operations in the M 2189+58.71. Digging in Phase 1 due to traffic in the main ch material in Phase 1 ODMDS.							
Non-Effective Working Time: 910 mins - Time in Phase 3 contract 66 mins - Traffic							
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.							
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.							
Turbidity Monitoring: No exceedances in turbidity measurements on this date.							
Relocation Trawling: - Trawling continued using the Jessica Marie. No relocations this - There have been 11 relocations to date: 9 Kemp's Ridleys and 2							
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)							
Pre-Shift Meeting: Captain discussed job tasks for the day.							
JSA Discussions:							
Worked with the Ms. Judy Ewest and Tug Mr. Chester to close issues.	out open issues.	Ordered safety supplies to o	close out additional open				
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 107 o	of 312
	ALITY CONTROL REPORT (QCR)	222		
DAILY LO	G OF CONSTRUCTION	DATE		
		11 Jul 2021 -	Sunday	
PROJECT		CONTRACT NUMBE		
Mobile Harbor Deepening	J Phase I	W9127820C0	0032	
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were				
ISSUED QA/QC DEFICIENC	Y (Describe QA and QC Deficiency items	s issued)		
Item No Location	Description			
No QC Deficiency items w	-			
CORRECTED QA/QC DEFIC	IENCY (Report QC and QA Deficiency items c	corrected)		
Item No Location	Description			
No QC Deficiency items w	ere corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors we	re on site)		
Name		First Day	Last Day	
No Contractors had their f	irst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Mackie		5/19/2021		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Great Lakes	ELECTRICIAN		2.0	24.0
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT MANAGER		4.0	
			1.0	12.0
Great Lakes	PROJECT ENGINEER		1.0	12.0 12.0
Great Lakes Great Lakes	PROJECT ENGINEER ABLE BODIED SEAMAN			
			1.0	12.0
Great Lakes	ABLE BODIED SEAMAN		1.0 10.0	12.0 120.0
Great Lakes Great Lakes	ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER		1.0 10.0 2.0	12.0 120.0 24.0
Great Lakes Great Lakes Great Lakes	ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER		1.0 10.0 2.0 2.0	12.0 120.0 24.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes	ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER		1.0 10.0 2.0 2.0 4.0	12.0 120.0 24.0 48.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK		1.0 10.0 2.0 2.0 4.0 2.0	12.0 120.0 24.0 48.0 48.0 24.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE		1.0 10.0 2.0 2.0 4.0 2.0 4.0	12.0 120.0 24.0 48.0 48.0 24.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK		1.0 10.0 2.0 2.0 4.0 2.0 4.0 4.0	12.0 120.0 24.0 48.0 24.0 24.0 48.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER		1.0 10.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER		1.0 10.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER		1.0 10.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 1.0	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0 12.0
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER		$ \begin{array}{c} 1.0\\ 10.0\\ 2.0\\ 2.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 1.0\\ 2.0\\ \end{array} $	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0 12.0 24.0
Great Lakes Great Lakes	ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT		$ \begin{array}{c} 1.0\\ 10.0\\ 2.0\\ 2.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 4.0\\ 1.0\\ 2.0\\ 1.0\\ 1.0\\ 1.0\\ 1.0\\ 1.0\\ 1.0\\ 1.0\\ 1$	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 12.0 24.0 12.0
Great Lakes Great Lakes	ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN	3,732.0	1.0 10.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0 2.0	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 12.0 24.0 12.0 24.0 12.0 24.0 12.0
Great Lakes Great Lakes	ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN	, 732.0	1.0 10.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0 2.0 1.0	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 12.0 24.0 12.0 24.0
Great Lakes Great Lakes	ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN	5,732.0	1.0 10.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 12.0 24.0 12.0 24.0 12.0 612.0
Great Lakes Great Lakes Total hrs worked to date:	ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN 18,240.0 Hrs worked MTD: 6	5,732.0	1.0 10.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 48.0 12.0 24.0 12.0 24.0 12.0 612.0 Operating
Great Lakes Great Lakes Total hrs worked to date:	ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN	3,732.0	1.0 10.0 2.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0	12.0 120.0 24.0 48.0 24.0 48.0 48.0 48.0 48.0 12.0 24.0 12.0 24.0 12.0 612.0

						T NUMBER	Page	108 of 3	12
CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION)	222		i ugo	100 01 0	12
					DATE				
					11.1	ul 2021 - Sur	ndav		
PROJECT						ACT NUMBER	lady		
	Dhasa						,		
Mobile Harbor Deepening					0091	27820C0032			
005	Jessica Mai	rie						0.0	24.0
006	Padre Islan	d						0.0	24.0
Total operating hrs to date:	1,529.2	Idle hrs MT	D: 0.0	Opr hr	s MTD:	595.2	Total:	0.0	56.8
MISHAP REPORTING	(Desc	ribe mishaps))						
No mishaps reported today	/								
CONTRACTOR CERTIFICATION	material us	sed and wor	actor, I certify k performed d s, to the best of	uring thi	s Reportir	ng period are i	in compliand	d all equip ce with the	ment and contract
QC REPRESENTATIVE'S SIGNATURE		specification	DATE			TENDENT'S INITIA		DATE	
								I –	

		REPORT NUMBER	Page 109 of 312
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	223	Fage 109 01 512
DAILY LOG OF CONSTRUCTION	. ,	DATE	
		12 Jul 2021 - Mond	lay
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes		sed No Delay 9 Min 72 °F Max 87 °F	
		cipitation 14 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
Dredging and Disposal - TSHD Padre Island and Dodge Island			
Trawling - Jessica Marie			
Turbidity Monitoring			
GENERAL COMMENTS			
Padre Island: Dredge Padre Island continued digging operations in the N 2189+59 on the red widener side of the channel. The dredge ODMDS.			
Non-Effective Working Time: 13 mins - Traffic			
Ellis Island: Dredge Ellis Island did not dig in Phase 1 this day.			
Non-Effective Working Time: N/A			
Dodge Island: The dredge Dodge Island arrived on site and began digging in red widener side of the channel after initial startup calibrations. 1400. The dredge completed 5 loads for the day (including the pa	Held Prepatory	Phase Meeting for dredging	on the Dodge Island at
Non-Effective Working time: 684 mins - Startup Calibrations 8 mins - Traffic			
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.			
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.			
Dodge Island - Endangered Species: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances in turbidity measurements on this date.			
Relocation Trawling: - Trawling continued using the Jessica Marie. No relocations this - There have been 11 relocations to date: 9 Kemp's Ridleys and 2			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Dodge captain discussed job tasks for the day.			
JSA Discussions: Dodge Island: Housekeeping, draghead calibrations, working with Ohio River: Vessel Transfer	n impact tools		
Dodge Island: Observed dragtender and AB utilizing safe we inspection of Dodge Island	ork practices whil	e using impact tools. Perf	ormed initial equipment
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce notice)	
Preparatory Inspections held today			

Channel Dredging with Disposal

		REPORT NUMBER	Page 110 o	f 312
CONTRACTORS QUAL	ITY CONTROL REPORT (QCR)	223	Fage 1100	1312
	OF CONSTRUCTION	DATE		
		12 Jul 2021 - Mono	day	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening P	hase I	W9127820C0032		
Initial Inspections held today				
No initial inspections held to	day			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or	finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were co				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items is	ssued)		
Item No Location	Description			
No QC Deficiency items were				
CORRECTED QA/QC DEFICIEN	ICY (Report QC and QA Deficiency items cor	rected)		
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	
		T not Day	Lust Duy	
No Contractors had their first	t or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Mackie		5/19/2021		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Great Lakes	ELECTRICIAN		2.0	24.0
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes	ABLE BODIED SEAMAN		10.0	120.0
Great Lakes	DREDGE CHIEF ENGINEER		2.0	24.0
Great Lakes	ASSISTANT CHIEF ENGINEER		2.0	48.0
Great Lakes	DRAGTENDER		4.0	48.0
Great Lakes	DREDGE COOK		2.0	24.0
Great Lakes	DREDGE MATE		4.0	48.0
Great Lakes	DREDGE MESS COOK		4.0	48.0
Great Lakes	OILER		4.0	48.0
Great Lakes	SITE ENGINEER		4.0	48.0
Great Lakes	ASSISTANT PROJECT ENGINEER		1.0	12.0
Great Lakes	SITE MANAGER		2.0	24.0
Great Lakes	ADMINISTRATIVE ASSISTANT		1.0	12.0
Great Lakes	DREDGE CAPTAIN		2.0	24.0

CONTRACTORS QU					REPOR 223	T NUMBER	Pa	ge 111 c	of 312
DAILY LO	G OF CONS	STRUCTIO	N		DATE				
						Jul 2021 -	-		
PROJECT Mabile Harbor Deepening	Dhasa I								
Mobile Harbor Deepening Great Lakes	BOAT C	ΔΡΤΔΙΝ			009	127820C	JU3Z	1.0	12.0
Total hrs worked to date:	18,852.0	nis	worked MTD:	7,3	344.0		Total:	49.0	612.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002	Ellis Island/D	-	ackie					0.0	0.0
005	Jessica Mari							0.0	24.0
006	Padre Island							0.0	24.0
007	Dodge Island							0.0	12.6
	1,589.8	Idle hrs MTI		Opr h	rs MTD:	655.8	Total:	0.0	60.6
MISHAP REPORTING		ibe mishaps)							
No mishaps reported today	/								
CONTRACTOR CERTIFICATION	material use	ed and worl	actor, I certify k performed du s, to the best of	uring th	is Reporti	ng period	are in complia	and all ed ince with	uipment and the contract
QC REPRESENTATIVE'S SIGNATURE			DATE		-	TENDENT'S		DAT	E

		REPORT NUMBER Page 112 of 312	
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	224	
DAILY LOG OF CONSTRUCTION		DATE	
		13 Jul 2021 - Tuesday	
PROJECT		CONTRACT NUMBER	ļ
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes	Temperature	used No Delay e Min 69 °F Max 88 °F	
	0.83 IN Pred	cipitation 8 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
Dredging and Disposal - TSHD Padre Island, Dodge Island, and E	Ellis Island		
Trawling - Jessica Marie			
Turbidity Monitoring			I
GENERAL COMMENTS			
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the red widener side of the channel. The dredge o ODMDS.			
Non-Effective Working Time: 55 mins - Traffic			
Ellis Island: Dredge Ellis Island continued digging operations in the Mobile on the green side of the channel due to traffic delays in Pha material in Phase 1 ODMDS.			
Non-Effective Working Time: N/A			
Dodge Island: The dredge Dodge Island continued digging in the Mobile Bar 0 of the channel. The dredge completed 8 loads for the day, dispos			
Non-Effective Working time: 85 mins - minor operating repairs 11 mins - Traffic			
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.			
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.			
Dodge Island - Endangered Species: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances in turbidity measurements on this date.			
Relocation Trawling: - Trawling continued using the Jessica Marie. No relocations this - There have been 11 relocations to date: 9 Kemp's Ridleys and 2			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting:			
JSA Discussions: Ms. Judy Ewest: Vessel Transfer			
Ms. Judy Ewest: Observed deckhand conducting a safety brief wi	ith crew and visitor	r technicians. Closed out an open deficiency.	
Conducted Initial inspection of crew boat Miss Kristen.			
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ice notice)	

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Preparatory Inspections held today

1

No preparatory inspections held today

		REPORT NUMBER	Dogo 112 o	f 210
CONTRACTORS QUA	LITY CONTROL REPORT (QCR)	224	Page 113 o	1312
	OF CONSTRUCTION	DATE		
		13 Jul 2021 - Tue	sday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening	Phase I	W9127820C0032		
Initial Inspections held today		·		
No initial inspections held to	oday			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or	r finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were c		·		
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items	issued)		
Item No Location	Description			
No QC Deficiency items wer CORRECTED QA/QC DEFICIE	-	arreated)		
		Shected)		
Item No Location	Description			
No QC Deficiency items we	re corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors wer	e on site)		
Name		First Day	Last Day	
No Contractors had their fir	st or last day on the site			
VESSEL ON SITE				
Dredge Name Ellis Island/Douglas B. Mackie		First Day 5/19/2021	Last Day	
		5/19/2021		
LABOR HOURS Crew	Position		Number of	Hours
Great Lakes	ELECTRICIAN		Employees 2.0	Worked 24.0
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes	ABLE BODIED SEAMAN		10.0	120.0
Great Lakes	DREDGE CHIEF ENGINEER		2.0	24.0
Great Lakes	ASSISTANT CHIEF ENGINEER		2.0	48.0
Great Lakes	DRAGTENDER		4.0	48.0
Great Lakes	DREDGE COOK		2.0	24.0
Great Lakes	DREDGE MATE		4.0	48.0
Great Lakes	DREDGE MESS COOK		4.0	48.0
Great Lakes	OILER		4.0	48.0
	SITE ENGINEER		4.0	48.0
Great Lakes Great Lakes	ASSISTANT PROJECT ENGINEER		4.0	40.0 12.0
Great Lakes	SITE MANAGER		2.0	24.0
Great Lakes	ADMINISTRATIVE ASSISTANT		2.0	24.0 12.0
	DREDGE CAPTAIN		1.0 2.0	24.0
Great Lakes			2.0	24.0

					REPORT	NUMBER	Dage	111	£ 240
CONTRACTORS QUA	ALITY CO	NTROL RE)	224		Page	e 114 c	01312
DAILY LOO	G OF CON	STRUCTIC)N	•	DATE				
					13 J	ul 2021 -	Tuesday		
PROJECT					CONTRA	CT NUMBE	R		
Mobile Harbor Deepening					W91	27820C0	032		
Great Lakes	BOAT (CAPTAIN						1.0	12.0
Total hrs worked to date:	19,464.0	Hrs	worked MTD:	7,9	56.0		Total:	49.0	612.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
No equipment hours report	ted today								
Total operating hrs to date:	1,589.8	Idle hrs MT	D: 0.0	Opr hr	s MTD:	655.8	Total:		
MISHAP REPORTING	(Desc	cribe mishaps))						
No mishaps reported today	/								
CONTRACTOR CERTIFICATION	material us	sed and wor	actor, I certify k performed d s, to the best of	uring thi	s Reportin	g period	and correct an are in complian ted above.	d all eo ce with	quipment and the contract
QC REPRESENTATIVE'S SIGNATURE	E		DATE		SUPERINT	ENDENT'S I	NITIALS	DAT	E

		REPORT NUMBER	Page 115 of 312
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	225	
DAILY LOG OF CONSTRUCTION		DATE	
		14 Jul 2021 - Wedn	esday
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes		sed No Delay 9 Min 72 °F Max 88 °F	
		cipitation 8 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
Dredging and Disposal - TSHD Padre Island, Dodge Island, and E	Ellis Island		
Trawling - Jessica Marie			
Turbidity Monitoring			
GENERAL COMMENTS			
Padre Island:			
Dredge Padre Island continued digging operations in the M 2189+59 on the red widener side of the channel. The dredge of ODMDS.	lobile Bar Chann completed 10 load	el dredging area between ds for the day, disposing of t	Stations 2093+68 and he material in Phase 1
Non-Effective Working Time: 18 mins - Traffic (x2) 35 mins - Crane Lift 8 mins - Crew boat transfer			
Ellis Island: Dredge Ellis Island continued digging operations in the Mobile on the green side of the channel due to traffic delays in Phase 3 in Phase 1 ODMDS.			
Non-Effective Working Time: 77 mins - Traffic 55 mins - Minor Operating Repairs 1005 mins - Time spent working in Phase 3			
Dodge Island: The dredge Dodge Island continued digging in the Mobile Bar 0 of the channel. The dredge completed 10 loads for the day, dispo			on the red widener side
Non-Effective Working time: 26 mins - Clean Dragheads 11 mins - Crane Lift 8 mins - Traffic			
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.			
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.			
Dodge Island - Endangered Species: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances in turbidity measurements on this date.			
Relocation Trawling: - Trawling continued using the Jessica Marie. No relocations this - There have been 11 relocations to date: 9 Kemp's Ridleys and 2			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Padre: Captain discussed job tasks for the day.			
JSA Discussions: Padre Island: painting, electrical repairs, basic engine wat grinding/wire wheeling, cleaning drag heads, using incinerator, in Ohio River: vessel transfer			

		REPORT NUMBER	Page 116 of	: 310
CONTRACTORS QUALI	TY CONTROL REPORT (QCR)	225	Fage 110 01	512
	F CONSTRUCTION	DATE		
		14 Jul 2021 - Wedn	esday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening Ph	ase l	W9127820C0032		
communication between crew an hydrate. Miss Kristen: Deckhand did not s	ing safe work practices and wearing all require d bridge. Chief checking on engine room crew secure rigging properly in the center of the cran t sling off the crew boat. SSHO called an all st	s to ensure they are taking e hook. He also was in a p	breaks to cool of ossible caught bet	f and ween
		arized with the Lock Out Ta	g Out procedure fo	or the
PREP/INITIAL DATES	(Preparatory and initial dates held and advane	ce notice)		
Preparatory Inspections held today				
No preparatory inspections he	ld today			
Initial Inspections held today				
No initial inspections held tod	ау			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or fi	nished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were con ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items is	and)		
	, · · ·	sueu)		
Item No Location	Description			
No QC Deficiency items were i	ssued today			
CORRECTED QA/QC DEFICIEN	-	ected)		
Item No Location	Description	,		
	Description			
No QC Deficiency items were	•			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	,		
Name		First Day	Last Day	
No Contractors had their first				
No Contractors had their first VESSEL ON SITE	briast day on the site			
		Einst David		
Dredge Name Ellis Island/Douglas B. Mackie	<u> </u>	First Day 5/19/2021	Last Day	
LABOR HOURS				
Crew	Position		Number of Employees	Hours Worked
Great Lakes	ELECTRICIAN		2.0	24.0
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes	ABLE BODIED SEAMAN		10.0	
	ADLE DODIED SEAWAN		10.0	120.0

						TNUMBER	Pa	ge 117 c	of 312
CONTRACTORS QU			RT (QCR))	225				
DAILY LC	OG OF CONSTR	UCTION			DATE				
					14 .	Jul 2021 -	Wednesday		
PROJECT	.								
Mobile Harbor Deepenin	-				W9 ⁻	127820C0	0032		04.0
Great Lakes	DREDGE CH							2.0	24.0
Great Lakes	ASSISTANT		INEER					2.0	48.0
Great Lakes	DRAGTENDE							4.0	48.0
Great Lakes	DREDGE CC							2.0	24.0
Great Lakes	DREDGE MA							4.0	48.0
Great Lakes	DREDGE ME	ESS COOK						4.0	48.0
Great Lakes	OILER							4.0	48.0
Great Lakes	SITE ENGINI							4.0	48.0
Great Lakes	ASSISTANT		INGINEER					1.0	12.0
Great Lakes	SITE MANAG	GER						2.0	24.0
Great Lakes	ADMINISTRA	ATIVE ASSIS	STANT					1.0	12.0
Great Lakes	DREDGE CA							2.0	24.0
Great Lakes	BOAT CAPT	AIN						1.0	12.0
Total hrs worked to date:	20,076.0	Hrs wor	rked MTD:	8,	568.0		Total:	49.0	612.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002	Ellis Island/Dougl	las B. Mackie	е					0.0	7.3
005	Jessica Marie							0.0	24.0
006	Padre Island							0.0	24.0
007	Dodge Island							0.0	24.0
Total operating hrs to date:	1,669.1 Idle	e hrs MTD:	0.0	Opr h	rs MTD:	735.0	Total:	0.0	79.3
MISHAP REPORTING	(Describe n	nishaps)							
No mishaps reported toda		1 /							
	- ,								
	On baball of the			4h c 4 - 1 -	- Demo 1 *				
CONTRACTOR CERTIFICATION	On behalf of the material used a	e contracto ind work pe	or, I certify erformed d	τnat thi uring th	s Report i is Reporti	s complete	and correct a are in complia	ind all eo	quipment and the contract
	plans and specif	fications, to	the best of	f my kno	wledge, ex	cept as no	ted above.		
QC REPRESENTATIVE'S SIGNATUR	RE	D	ATE		SUPERIN	TENDENT'S I	NITIALS	DAT	E

		REPORT NUMBER	Page 118 of 312
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	226	1 age 110 01 312
DAILY LOG OF CONSTRUCTION		DATE	
		15 Jul 2021 - Thurs	day
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes		sed No Delay Min 73 °F Max 89 °F	
		tion 6 MPH Wind	
QC NARRATIVES			
ACTIVITIES IN PROGRESS			
Dredging and Disposal - TSHD Padre Island, Dodge Island, and I	Ellis Island		
Trawling - Jessica Marie			
Turbidity Monitoring			
GENERAL COMMENTS			
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the red widener side of the channel. The dredge ODMDS.			
Non-Effective Working Time: 42 mins - Traffic (x3) 75 mins - Minor Operating Repairs 13 mins - Crew boat transfer			
Ellis Island: Dredge Ellis Island continued digging operations in the Mobile on the green side of the channel due to traffic delays in Phase 3 in Phase 1 ODMDS.			
Non-Effective Working Time: 49 mins - Traffic 43 mins - Testing fire system 746 mins - Time spent working in Phase 3			
Dodge Island: The dredge Dodge Island continued digging in the Mobile Bar 0 of the channel. The dredge completed 9 loads for the day, dispos			on the red widener side
Non-Effective Working time: 103 mins - Draghead repairs 7 mins - Traffic			
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.			
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.			
Dodge Island - Endangered Species: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances in turbidity measurements on this date.			
Relocation Trawling: - Trawling continued using the Jessica Marie. One Kemp's Ridley - There have been 13 relocations to date: 10 Kemp's Ridleys and		ead were relocated on this dat	ie.
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Mackie/Ellis: Captain discussed job tasks for the day.			
JSA Discussions: Mackie/Ellis: personnel transfer, housekeeping/sanitary, using crane lifts	the incinerator,	deck wash down, inspecting	ı cleaning drag heads,

Ohio River: Vessel transfer

Behavioral Observations: Mackie/Ellis: Crews utilizing safe work practices while performing a crane lift. Proper use of hand signals, tag lines and crews

	REPORT NUMBER	Page 119 o	f 312
CONTRACTORS QUALITY CONTROL REPORT (QCR)	226	Tage 1190	1012
DAILY LOG OF CONSTRUCTION	DATE		
	15 Jul 2021 - Thւ	ursday	
PROJECT	CONTRACT NUMBER		
Mobile Harbor Deepening Phase I	W9127820C0032	2	
remained clear of suspended loads. Crews washing down the deck. Ohio River: Crews assisting each other and performing safe vessel transfers.			
General Comments: Mackie/Ellis: Worked with Chief to sign off 4 safety issues. SSHOs conduc vessels. Some issues discovered were added to the Predictive Solutions databas Dodge Island: Crews corrected 6 outstanding open safety issues and SSHO signe Ms Judy Ewest: Signed off one open safety issue.	e.	zation walk around	of the
PREP/INITIAL DATES (Preparatory and initial dates held and adva	ance 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	
Trequirement 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 co	prrected)		
Item No Location Description			
No QC Deficiency items were corrected today			
CONTRACTORS ON SITE (Report first and/or last day contractors were	re on site)		
		Lest Day	
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	
Ellis Island/Douglas B. Mackie	5/19/2021		
LABOR HOURS		Number of	Hours
Crew Position		Employees	Worked
Great Lakes PROJECT MANAGER		1.0	12.0
Great Lakes ELECTRICIAN		2.0	24.0
Great Lakes QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes SAFETY INSPECTOR		1.0	12.0
Great Lakes PROJECT ENGINEER		1.0	12.0
Great Lakes ABLE BODIED SEAMAN		10.0	120.0
Great Lakes DREDGE CHIEF ENGINEER		2.0	24.0
Great Lakes ASSISTANT CHIEF ENGINEER		2.0	48.0
Great Lakes DRAGTENDER		4.0	48.0

	ALITY CONTRO	OL REPORT (QCR) UCTION		226 DATE	「 NUMBER	Pa	ge 120 of	312
					ul 2021 - Th	ursdav		
PROJECT					ACT NUMBER	luisuay		
Mobile Harbor Deepening	Phase I				27820C003	32		
Great Lakes	DREDGE CC	ЮК					2.0	24.0
Great Lakes	DREDGE MA	TE					4.0	48.0
Great Lakes	DREDGE ME	ESS COOK					4.0	48.0
Great Lakes	OILER						4.0	48.0
Great Lakes	SITE ENGINI	EER					4.0	48.0
Great Lakes	ASSISTANT	PROJECT ENGINEER					1.0	12.0
Great Lakes	SITE MANAG	GER					2.0	24.0
Great Lakes	ADMINISTRA	ATIVE ASSISTANT					1.0	12.0
Great Lakes	DREDGE CA	PTAIN					2.0	24.0
Great Lakes	BOAT CAPT	AIN					1.0	12.0
Total hrs worked to date:	20,688.0	Hrs worked MTD:	9,18	0.0	То	otal:	49.0	612.0
QUIPMENT HOURS							ا ام	Oneneting
Equipment Name	Description						ldle Hours	Operating Hours
002	Ellis Island/Dougl	las B. Mackie					0.0	11.6
005	Jessica Marie						0.0	24.0
006	Padre Island						0.0	24.0
007	Dodge Island						0.0	24.0
Total operating hrs to date:	1,752.6 Idle				040.0			02.0
NISHAP REPORTING No mishaps reported toda	(Describe r	a hrs MTD: 0.0 nishaps)	Opr hrs	MTD:	818.6	Total:	0.0	83.6
	(Describe r		Opr hrs	MTD:	818.6	Total:	0.0	83.0
IISHAP REPORTING	(Describe r		Opr hrs	MTD:	818.6	Total:	0.0	83.0
IISHAP REPORTING	(Describe r		Opr hrs	MTD:	818.6	Total:	0.0	83.0
IISHAP REPORTING	(Describe r		Opr hrs	MTD:	818.6	Total:	0.0	83.0
IISHAP REPORTING	(Describe r		Opr hrs	MTD:	818.6	Total:	0.0	83.0
IISHAP REPORTING	(Describe r		Opr hrs	MTD:	818.6	Total:	0.0	83.0
IISHAP REPORTING	(Describe r		Opr hrs	MTD:	818.6	Total:	0.0	83.0
ISHAP REPORTING	(Describe r		Opr hrs	MTD:	818.6	Total:	0.0	83.0
ISHAP REPORTING	(Describe r		Opr hrs	MTD:	818.6	Total:	0.0	83.0
ISHAP REPORTING	(Describe r y On behalf of th material used a		hat this	Report is Reporti	s complete ar	nd correct in compli	and all equ	ipment and

		REPORT NUMBER	Dega 101 of 210				
CONTRACTORS QUALITY CONTROL REPORT	227	Page 121 of 312					
DAILY LOG OF CONSTRUCTION	()	DATE					
PROJECT		16 Jul 2021 - Friday CONTRACT NUMBER					
Mobile Harbor Deepening Phase I		W9127820C0032					
CONTRACTOR	WEATHER						
Great Lakes		sed No Delay					
		e Min 74 °F Max 86 °F tion 8 MPH Wind					
QC NARRATIVES							
ACTIVITIES IN PROGRESS							
Dredging and Disposal - TSHD Padre Island, Dodge Island, and E	Ellis Island						
Trawling - Jessica Marie							
Turbidity Monitoring							
GENERAL COMMENTS							
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the red widener side of the channel. The dredge ODMDS.							
Non-Effective Working Time: 97 mins - Traffic (x6) 13 mins - Crew boat transfer 446 mins - Dragarm Repairs							
on the green side of the channel due to traffic delays in Phase in Phase in Phase 1 ODMDS.	Dredge Ellis Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+59 on the green side of the channel due to traffic delays in Phase 3. The dredge completed 1 load for the day, disposing of the material						
Non-Effective Working Time: 12 mins - Traffic 1290 mins - Time spent working in Phase 3							
Dodge Island: The dredge Dodge Island continued digging in the Mobile Bar C of the channel. The dredge completed 9 loads for the day, dispos			n the red widener side				
Non-Effective Working time: 15 mins - Traffic							
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.							
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.							
Dodge Island - Endangered Species: No incidents with endangered or protected species on this date.							
Turbidity Monitoring: No exceedances in turbidity measurements on this date.							
Relocation Trawling: - Trawling continued using the Jessica Marie. One Loggerhead wa - There have been 14 relocations to date: 10 Kemp's Ridleys and		is date.					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)							
Pre-Shift Meeting: Mackie/Ellis: Captain discussed job tasks for the day.							
JSA Discussions: Mackie/Ellis: personnel transfer, housekeeping/sanitary, using crane lifts Ohio River: Vessel transfer Judy Ewest: Vessel transfer	the incinerator,	deck wash down, inspecting	cleaning drag heads,				

Behavioral Observations: Mackie/Ellis: AB assisting crews during personnel transfers. Crews wearing required PPE and handing over all items prior to transferring.

		REPORT NUMBER	Page 122 o	f 312
CONTRACTORS QUAL	ITY CONTROL REPORT (QCR)	227	1 age 122 0	1012
DAILY LOG	OF CONSTRUCTION	DATE		
		16 Jul 2021 - Frida	ау	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening P	hase I	W9127820C0032		
General Comments: Mackie/Ellis: Captain conducted the ESOs.	I a Weekly Tool Box on the topic of Man Ove	rboard. SSHOs conducted fa	all protection training	g with
PREP/INITIAL DATES	(Preparatory and initial dates held and adva	ance notice)		
Preparatory Inspections held today				
No preparatory inspections h	eld today			
Initial Inspections held today				
No initial inspections held to	day			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or	finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were co				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items	issued)		
Item No Location	Description			
No QC Deficiency items were				
CORRECTED QA/QC DEFICIEN		orrected)		
Item No Location	Description			
No QC Deficiency items were	corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors we	re on site)		
Name		First Day	Last Day	
No Contractors had their first	t or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Mackie		5/19/2021		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	ELECTRICIAN		2.0	24.0
Great Lakes			1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes			1.0	12.0
Great Lakes	ABLE BODIED SEAMAN		10.0	120.0
Great Lakes			2.0	24.0
Great Lakes	ASSISTANT CHIEF ENGINEER		2.0	48.0
Great Lakes			4.0	48.0
Great Lakes	DREDGE COOK		2.0	24.0
Great Lakes			4.0	48.0
Great Lakes	DREDGE MESS COOK		4.0	48.0

CONTRACTORS QI	QCR)	REPOR 227 DATE	T NUMBER	P	age 123 c	of 312	
	DG OF CONSTRUCTION			ul 2021 - F	Friday		
ROJECT				ACT NUMBER			
Mobile Harbor Deepenir	o Phase I			27820C00			
Great Lakes	OILER					4.0	48.0
Great Lakes	ADMINISTRATIVE ASSISTAN	т				1.0	12.0
Great Lakes	SITE ENGINEER					4.0	48.0
Great Lakes	ASSISTANT PROJECT ENGIN	IEER				1.0	12.0
Great Lakes	SITE MANAGER					2.0	24.0
Great Lakes	DREDGE CAPTAIN					2.0	24.0
Great Lakes	BOAT CAPTAIN					1.0	12.0
Total hrs worked to date:	21,300.0 Hrs worked N	MTD:	9,792.0	-	Total:	49.0	612.0
QUIPMENT HOURS						ldle	Operating
Equipment Name	Description					Hours	Hours
002	Ellis Island/Douglas B. Mackie					0.0	2.5
005	Jessica Marie					0.0	24.0
006	Padre Island					0.0	24.0
007	Dodge Island					0.0	24.0
Total operating hrs to date:	1,827.1 Idle hrs MTD: (0.0 Op	or hrs MTD:	893.1	Total:	0.0	74.5
IISHAP REPORTING	(Describe mishaps)						

		REPORT NUMBER	Page 124 of 312
CONTRACTORS QUALITY CONTROL REPORT	228	Fage 124 01 512	
DAILY LOG OF CONSTRUCTION	DAILY LOG OF CONSTRUCTION		
		17 Jul 2021 - Saturo	day
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes	Weather Cau		
		Min 73 °F Max 85 °F sipitation 5 MPH Wind	
QC NARRATIVES		•	
ACTIVITIES IN PROGRESS			
Dredging and Disposal - TSHD Padre Island, Dodge Island, and E	Ellis Island		
Trawling - Jessica Marie			
Turbidity Monitoring			
GENERAL COMMENTS			
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the red widener side of the channel. The dredge ODMDS.			
Non-Effective Working Time: 48 mins - Traffic (x3) 6 mins - Crew boat transfer 690 mins - Off Project			
Ellis Island: Dredge Ellis Island continued digging operations in the Mobile on the green side of the channel due to traffic delays in Phase 3 in Phase 1 ODMDS.			
Non-Effective Working Time: 1312 mins - Time spent working in Phase 3			
Dodge Island: The dredge Dodge Island continued digging in the Mobile Bar C of the channel. The dredge completed 8 loads for the day, dispos			on the red widener side
Non-Effective Working time: 14 mins - Traffic 24 mins - Minor Operating Repairs			
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.			
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.			
Dodge Island - Endangered Species: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances in turbidity measurements on this date.			
Relocation Trawling: - Trawling continued using the Jessica Marie. One Loggerhead ar - There have been 16 relocations to date: 11 Kemp's Ridleys and		ley were relocated on this da	te.
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Padre Island: Captain discussed job tasks for the day.			
JSA Discussions: Padre Island: basic engine watch standing, wiper duties, cle boxes, cleaning/inspecting drag heads. Judy Ewest: Vessel transfer. Behavioral Observations:	eaning drag head	ls, using incinerator, inspec	ting/cleaning discharge

Padre Island: Crews utilizing safe work practices while conducting a crane lift. Proper hand signals being used, tag lines in place and crews remained clear of suspended loads. Crews wearing fall protection while working at heights. Crews wearing proper gloves while working with impacts.

	REPORT NUMBER	Page 125 of	1312
CONTRACTORS QUALITY CONTROL REPORT (Q	CR) 228		
DAILY LOG OF CONSTRUCTION	DATE		
	17 Jul 2021 - Sa	turday	
PROJECT	CONTRACT NUMBER		
Mobile Harbor Deepening Phase I	W9127820C003		
Judy Ewest: Crews using the buddy system to hand over items from crews wearing all required PPE.	m the deck of the crew boat to the land	ling. Good ergonomic	s and
General Comments:			
PREP/INITIAL DATES (Preparatory and initial dates h	eld and advance notice)		
Preparatory Inspections held today			
No preparatory inspections held today			
Initial Inspections held today			
No initial inspections held today			
ACTIVITY START/FINISH			
Activity No Description			
No activities were started or finished today			
No activities were started or finished today QC REQUIREMENTS			
		Deculto	
Requirement No Type Description		Results	
No QC requirements were completed today			
ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficience)	ciency items issued)		
Item No Location Description			
No QC Deficiency items were issued today			
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficie	ency items corrected)		
	ency items corrected)		
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficie	ency items corrected)		
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficient Item No Location Description	ency items corrected)		
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency Item No Location Description No QC Deficiency items were corrected today			
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day corrected today)	ntractors were on site)	Last Dav	
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency Item No Location Description No QC Deficiency items were corrected today		Last Day	
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day corrected today)	ntractors were on site)	Last Day	
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day corrected today) Name Name Name Name	ntractors were on site)	Last Day	
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day corrected today corrected today) Name No Contractors had their first or last day on the site VESSEL ON SITE	ntractors were on site) First Day		
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day corrected today corrected today) Name No Contractors had their first or last day on the site	ntractors were on site)	Last Day Last Day	
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day corrected today) Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Dredge Name	ntractors were on site) First Day First Day	Last Day	Hours
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day corrected today) Name Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Dredge Name Ellis Island/Douglas B. Mackie Ellis Island/Douglas B. Mackie	ntractors were on site) First Day First Day		Hours Worked
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day corrected today) Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Image Name	ntractors were on site) First Day First Day	Last Day Number of	
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items were corrected today Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day corrected today) Name Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie Ellis Island/Douglas B. Mackie	htractors were on site) First Day First Day 5/19/2021	Last Day Number of Employees	Worked
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items were corrected today Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day corrected today corrected today) Name Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Dredge Name Ellis Island/Douglas B. Mackie ELABOR HOURS Crew Great Lakes ELECTRICIAN	htractors were on site) First Day First Day 5/19/2021	Last Day Number of Employees 2.0	Worked 24.0
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items were corrected today Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day corrected today corrected today) Name Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie Ellectrician Great Lakes ELECTRICIAN Great Lakes QUALITY CONTROL INSPECTOR	htractors were on site) First Day First Day 5/19/2021	Last Day Number of Employees 2.0 1.0	Worked 24.0 12.0
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items were corrected today Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day corrected today) Name Name Name Item No Item No No Contractors had their first or last day on the site VESSEL ON SITE Item No Dredge Name Item No Item No Item No Ellis Island/Douglas B. Mackie ELECTRICIAN Item No Great Lakes QUALITY CONTROL INSPECTOR Item No	htractors were on site) First Day First Day 5/19/2021	Last Day Number of Employees 2.0 1.0 1.0	Worked 24.0 12.0 12.0
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day corrected today) Name Name Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Dredge Name Ellis Island/Douglas B. Mackie ELECTRICIAN Great Lakes ELECTRICIAN Great Lakes QUALITY CONTROL INSPECTOR Great Lakes PROJECT MANAGER	htractors were on site) First Day First Day 5/19/2021	Last Day Number of Employees 2.0 1.0 1.0 1.0	Worked 24.0 12.0 12.0 12.0
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items were corrected today Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day corrected today) Name Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie ELECTRICIAN Great Lakes ELECTRICIAN Great Lakes QUALITY CONTROL INSPECTOR Great Lakes PROJECT MANAGER Great Lakes PROJECT ENGINEER	htractors were on site) First Day First Day 5/19/2021	Last Day Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0	Worked 24.0 12.0 12.0 12.0 12.0
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day corrected today) Name Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie ELABOR HOURS Crew Position Great Lakes QUALITY CONTROL INSPECTOR Great Lakes PROJECT MANAGER Great Lakes PROJECT MANAGER Great Lakes PROJECT MANAGER Great Lakes PROJECT ENGINEER Great Lakes PROJECT ENGINEER Great Lakes PROJECT ENGINEER Great Lakes PROJECT ENGINEER	htractors were on site) First Day First Day 5/19/2021	Last Day Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 24.0 12.0 12.0 12.0 12.0 12.0 120.0
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day corrected today) Name Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Dredge Name Ellis Island/Douglas B. Mackie ELECTRICIAN Great Lakes ELECTRICIAN Great Lakes SAFETY INSPECTOR Great Lakes PROJECT MANAGER Great Lakes PROJECT ENGINEER Great Lakes DREDGE CHIEF ENGINEER	htractors were on site) First Day First Day 5/19/2021	Last Day Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0 24.0
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items were corrected today Item No Location Description No QC Deficiency items were corrected today (Report first and/or last day corrected today) CONTRACTORS ON SITE (Report first and/or last day corrected today) Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie Electrician Great Lakes ELECTRICIAN Great Lakes QUALITY CONTROL INSPECTOR Great Lakes PROJECT MANAGER Great Lakes PROJECT MANAGER Great Lakes DREDGE CHIEF ENGINEER Great Lakes ABLE BODIED SEAMAN Great Lakes ABLE BODIED SEAMAN	htractors were on site) First Day First Day 5/19/2021	Last Day Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0	Worked 24.0 12.0 12.0 12.0 12.0 12.0 120.0 24.0 48.0
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficients items were corrected today Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day corrected today on the site Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie ELABOR HOURS Crew Great Lakes ELECTRICIAN Great Lakes SAFETY INSPECTOR Great Lakes PROJECT MANAGER Great Lakes PROJECT ENGINEER Great Lakes DREDGE CHIEF ENGINEER	htractors were on site) First Day First Day 5/19/2021	Last Day Number of Employees 2.0 1.0 1.0 1.0 2.0 2.0 1.0 1.0 2.0 1.0 2.0 1.0 2.0 2.0 4.0	Worked 24.0 12.0 12.0 12.0 12.0 120.0 24.0 48.0 48.0

CONTRACTORS Q DAILY L		REPC 22 DATE			Page 126 o	of 312	
				Jul 2021 -	Saturday	/	
PROJECT				RACT NUMBER		1	
Mobile Harbor Deepenii	ng Phase I			9127820C0			
Great Lakes	OILER					4.0	48.0
Great Lakes	SITE ENGINEER					4.0	48.0
Great Lakes	ASSISTANT PROJ	JECT ENGINEER				1.0	12.0
Great Lakes	SITE MANAGER					2.0	24.0
Great Lakes	ADMINISTRATIVE	ASSISTANT				1.0	12.0
Great Lakes	DREDGE CAPTAIN	N				2.0	24.0
Great Lakes	BOAT CAPTAIN					1.0	12.0
Total hrs worked to date:	21,912.0 H	Hrs worked MTD:	10,404.0		Total:	49.0	612.0
						Lelle	On eneting
Equipment Name	Description					ldle Hours	Operating Hours
002	Ellis Island/Douglas B.	Mackie				0.0	2.1
005	Jessica Marie					0.0	24.0
006	Padre Island					0.0	12.5
007	Dodge Island					0.0	24.0
Total operating hrs to date:	1,889.8 Idle hrs M	MTD: 0.0	Opr hrs MTD:	955.7	Tot	al: 0.0	62.6
IISHAP REPORTING	(Describe mishap	os)					
No mishaps reported too							
CONTRACTOR CERTIFICATION	On behalf of the con material used and we plans and specification	ork performed duri	ng this Repor	ting period a	are in cor	npliance with	

	REPORT NUMBER	Page 127 of 312	
CONTRACTORS QUALITY CONTROL REPORT	229	1 490 121 01 012	
DAILY LOG OF CONSTRUCTION	DAILY LOG OF CONSTRUCTION		
PROJECT	CONTRACT NUMBER		
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes		sed No Delay 9 Min 72 °F Max 85 °F	
		cipitation 6 MPH Wind	
ACTIVITIES IN PROGRESS			
Dredging and Disposal - TSHD Padre Island, Dodge Island, and I			
Trawling - Jessica Marie			
Turbidity Monitoring			
GENERAL COMMENTS			
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the red widener side of the channel. The dredge of ODMDS.	lobile Bar Chann completed 11 load	el dredging area between Is for the day, disposing of	Stations 2093+68 and the material in Phase 1
Non-Effective Working Time: 28 mins - Traffic			
Ellis Island: Dredge Ellis Island continued digging operations in the Mobile on the green side of the channel due to traffic delays in Phase in Phase 1 ODMDS.			
Non-Effective Working Time: 1293 mins - Time spent working in Phase 3			
Dodge Island: The dredge Dodge Island continued digging in the Mobile Bar 0 of the channel. The dredge completed 9 loads for the day, dispos			on the red widener side
Non-Effective Working time: 21 mins - Port Dragarm Repairs 224 mins - Minor Operating Repairs			
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.			
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.			
Dodge Island - Endangered Species: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances in turbidity measurements on this date.			
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected specie - There have been 16 relocations to date: 11 Kemp's Ridleys and		on this date.	
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Office: SSHOs discussed for crews to be aware of severe awareness.	thunderstorms a	nd lightning. Also discussed	d slips/trips/falls hazard
JSA Discussions:			
Behavioral Observations:			
General Comments: Attended weekly project meeting. Updated open safety issues on	the Predictive Sol	utions website. Updated proje	ect check list.

Ohio River: Weekly equipment report was entered into NS5 and emailed to appropriate personnel.

		REPORT NUMBER	Page 128 o	F 312
CONTRACTORS QUA	LITY CONTROL REPORT (QCR)	229	Fage 1200	1312
DAILY LOG	OF CONSTRUCTION	DATE		
		18 Jul 2021 - Sun	day	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening F	Phase I	W9127820C0032		
PREP/INITIAL DATES	(Preparatory and initial dates held and advan	ice notice)		
Preparatory Inspections held toda	у			
No preparatory inspections	held today			
Initial Inspections held today				
No initial inspections held to	oday			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or	finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were co				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items is	ssued)		
Item No Location	Description			
No QC Deficiency items wer	-			
CORRECTED QA/QC DEFICIE	NCY (Report QC and QA Deficiency items cor	rected)		
Item No Location	Description			
No QC Deficiency items wer	e corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	on site)		
Name		First Day	Last Day	
No Contractors had their firs	st or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Mackie		5/19/2021		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	ELECTRICIAN		2.0	24.0
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes	ABLE BODIED SEAMAN		10.0	120.0
Great Lakes	DREDGE CHIEF ENGINEER		2.0	24.0
Great Lakes	ASSISTANT CHIEF ENGINEER		2.0	48.0
Great Lakes	DRAGTENDER		4.0	48.0
Great Lakes	DREDGE COOK		2.0	24.0
Great Lakes	DREDGE MATE		4.0	48.0
Great Lakes	DREDGE MESS COOK		4.0	48.0
Great Lakes	OILER		4.0	48.0
Great Lakes	SITE ENGINEER		4.0	48.0
Great Lakes	ASSISTANT PROJECT ENGINEER		1.0	12.0

CONTRACTORS QUALITY CONTROL REPORT (QCR)				REPOR	T NUMBER	Pag	e 129 d	of 312	
DAILY LOG OF CONSTRUCTION					DATE				
					18 J	lul 2021 -	Sunday		
PROJECT						ACT NUMBER			
Mobile Harbor Deepenin	-				W92	127820C0	032		24.2
Great Lakes								2.0	24.0
Great Lakes		IISTRATIVE AS	SISTANT					1.0	12.0
Great Lakes								2.0	24.0
Great Lakes	BOAT	CAPTAIN						1.0	12.0
Total hrs worked to date:	22,524.0	Hrs	worked MTD:	11,	016.0		Total:	49.0	612.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002	Ellis Island/	/Douglas B. Ma	ckie					0.0	2.5
005	Jessica Ma	rie						0.0	24.0
006	Padre Islan	nd						0.0	24.0
007	Dodge Isla			·				0.0	24.0
Total operating hrs to date:	1,964.2	Idle hrs MTD	D: 0.0	Opr h	rs MTD:	1,030.2	Total:	0.0	74.5
MISHAP REPORTING	(Des	cribe mishaps)							
No mishaps reported tod	ay								
CONTRACTOR CERTIFICATION	On behalf	of the contra	ctor, I certify	that this	s Report is	s complete	and correct a	nd all e	quipment and
QC REPRESENTATIVE'S SIGNATU	plans and	specifications,	, to the best of	my kno	wledge, ex	ng period a cept as not			
								2.11	

		REPORT NUMBER	Page 130 of 312
CONTRACTORS QUALITY CONTROL REPORT (QCR)		230	1 age 100 01 312
DAILY LOG OF CONSTRUCTION	DAILY LOG OF CONSTRUCTION		
		19 Jul 2021 - Monda	ау
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes	Weather Cau	sed No Delay Min 72 °F Max 87 °F	
		sipitation 11 MPH Wind	
QC NARRATIVES			
ACTIVITIES IN PROGRESS			
Dredging and Disposal - TSHD Padre Island, Dodge Island, and I	Ellis Island		
Trawling - Jessica Marie			
Turbidity Monitoring			
GENERAL COMMENTS			
Padre Island:			
Dredge Padre Island continued digging operations in the M 2189+59 on the red widener side of the channel. The dredge ODMDS.			
Non-Effective Working Time:			
81 mins - Traffic 30 mins - Crew boat transfers			
Ellis Island: Dredge Ellis Island continued digging operations in the Mobile on the green side of the channel due to traffic delays in Phase 3 in Phase 1 ODMDS.			
Non-Effective Working Time:			
15 mins - Traffic 1250 mins - Time spent working in Phase 3			
Dodge Island: The dredge Dodge Island continued digging in the Mobile Bar (of the channel. The dredge completed 8 loads for the day, dispos			on the red widener side
Non-Effective Working time:			
20 mins - Traffic 16 mins - Crew boat transfer			
55 mins - Minor Operating Repairs			
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.			
Ellis Island - Endangered Species:			
No incidents with endangered or protected species on this date.			
Dodge Island - Endangered Species: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances in turbidity measurements on this date.			
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected speci- - There have been 16 relocations to date: 11 Kemp's Ridleys and		on this date.	
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Crew Boat/Shore: SSHOs discussed for crews to be aware of boat employees. LOTO programs to be verified and inspected.	severe thundersto	orms and lightning. Orientatio	on for newly hired crew
JSA Discussions: Vessel transfers; General lifting; Crane lifting; Rigging; Housekee	eping		
Behavioral Observations:			

1

Crew identified fragile material stage at the loading area and was reminded not to place any other supplies on top of it.

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			REPORT NUMBER	Page 131 o	f 312
CONTRAC	CONTRACTORS QUALITY CONTROL REPORT (QCR)		230	Tage 1010	1012
	DAILY LOG C	OF CONSTRUCTION	DATE		
			19 Jul 2021 - Mor	nday	
PROJECT			CONTRACT NUMBER		
Mobile Harbor	Deepening Ph	nase I	W9127820C0032		
		hire crew boat employees edical for personal illness. Released to full duty af	ter physical examination.		
PREP/INITIAL D	ATES	(Preparatory and initial dates held and advan	ce notice)		
Preparatory Inspe	· · · ·				
No preparatory	inspections he	eld today			
Initial Inspections					
-	ctions held tod	ay			
ACTIVITY STAR	T/FINISH				
Activity No	Description				
No activities w	ere started or fi	inished todav			
QC REQUIREME					
Requirement No	Туре	Description		Results	
No QC require	ments were con	npleted today			
ISSUED QA/QC I	DEFICIENCY	(Describe QA and QC Deficiency items is	ssued)		
Item No	Location	Description			
	ncy items were	-	())		
CORRECTED QA			rected)		
Item No	Location	Description			
No QC Deficier	ncy items were	corrected today			
CONTRACTORS	ON SITE	(Report first and/or last day contractors were	on site)		
Name			First Day	Last Day	
VESSEL ON SITI		or last day on the site			
	-		First David		
Dredge Name Ellis Island/Dougla	as B. Mackie		First Day 5/19/2021	Last Day	
LABOR HOURS					
Crew		Position		Number of Employees	Hours Worked
Great Lakes		PROJECT MANAGER		1.0	12.0
Great Lakes		ELECTRICIAN		2.0	24.0
Great Lakes		QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes		SAFETY INSPECTOR		1.0	12.0
Great Lakes		PROJECT ENGINEER		1.0	12.0
Great Lakes		ABLE BODIED SEAMAN		10.0	120.0
Great Lakes		DREDGE CHIEF ENGINEER		2.0	24.0
Great Lakes		ASSISTANT CHIEF ENGINEER		2.0	48.0
Great Lakes		DRAGTENDER		4.0	48.0
Great Lakes		DREDGE COOK		2.0	24.0
Great Lakes		DREDGE MATE		4.0	48.0
Great Lakes		DREDGE MESS COOK		4.0	48.0
Great Lakes		OILER		4.0	48.0

CONTRACTORS Q	UALITY CON	TROL REP	ORT (QCR)		REPOR	T NUMBER	Page	e 132 c	of 312
DAILY LOG OF CONSTRUCTION					DATE				
					19 .	Jul 2021 - Mo	nday		
PROJECT							_		
Mobile Harbor Deepenir	-				W9	127820C0032	2	4.0	40.0
Great Lakes								4.0	48.0
Great Lakes		ANT PROJECT	I ENGINEER					1.0	12.0
Great Lakes	SITE MA							2.0	24.0
Great Lakes		STRATIVE AS	SISTANT					1.0	12.0
Great Lakes								2.0	24.0
Great Lakes	BOAT C							1.0	12.0
Total hrs worked to date:	23,136.0	Hrs v	worked MTD:	11,	628.0	Tot	al:	49.0	612.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002		ouglas B. Mac	ckie					0.0	3.2
005	Jessica Mari							0.0	24.0
006	Padre Island							0.0	24.0
007	Dodge Island							0.0	24.0
Total operating hrs to date:	2,039.4	Idle hrs MTD	: 0.0	Opr h	rs MTD:	1,105.4	Total:	0.0	75.2
MISHAP REPORTING No mishaps reported tod		ibe mishaps)							
CONTRACTOR CERTIFICATION	material us	ed and work	performed du	iring th	is Reporti	s complete and ng period are xcept as noted	in complian	d all eo ce with	quipment and the contract
QC REPRESENTATIVE'S SIGNATU	-		DATE	,	-	TENDENT'S INITI		DAT	E

		REPORT NUMBER	Page 133 of 312		
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	231			
DAILY LOG OF CONSTRUCTION		DATE			
		20 Jul 2021 - Tuesd	ay		
PROJECT		CONTRACT NUMBER			
Mobile Harbor Deepening Phase I		W9127820C0032			
CONTRACTOR	WEATHER				
Great Lakes	Weather Caus		used No Delay e Min 73 °F Max 84 °F		
		cipitation 6 MPH Wind			
QC NARRATIVES					
ACTIVITIES IN PROGRESS					
Dredging and Disposal - TSHD Padre Island, Dodge Island, and I	Ellis Island				
Trawling - Jessica Marie					
Turbidity Monitoring					
GENERAL COMMENTS					
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the red widener side of the channel. The dredge ODMDS.					
Non-Effective Working Time: 40 mins - Traffic (x3) 40 mins - Crew boat transfer (x2) 124 mins - Clear debris from dragheads					
Ellis Island: Dredge Ellis Island continued digging operations in the Mobile on the green side of the channel due to traffic delays in Phase 3 in Phase 1 ODMDS.					
Non-Effective Working Time: 39 mins - Traffic 1266 mins - Time spent working in Phase 3					
Dodge Island: The dredge Dodge Island continued digging in the Mobile Bar (of the channel. The dredge completed 9 loads for the day, dispos			on the red widener side		
Non-Effective Working time: 10 mins - Traffic 7 mins - Crew boat transfer					
Padre Island - Endangered Species: No incidents with endangered or protected species on this date.					
Ellis Island - Endangered Species: No incidents with endangered or protected species on this date.					
Dodge Island - Endangered Species: No incidents with endangered or protected species on this date.					
Turbidity Monitoring: No exceedances in turbidity measurements on this date.					
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected speci- - There have been 16 relocations to date: 11 Kemp's Ridleys and		on this date.			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
Pre-Shift Meeting: Shore: SSHOs discussed for crews to be aware of severe thun in NS-5 (dope brushes) to assist with greasing equipment. Bullseye. Captains discussed drag arm/engine maintenance to be	Respirator medi	cal questionnaires are com			
JSA Discussions: Vessel transfers; Drag-arm maintenance; Engine maintenance; G	General lifting; Crar	ie lifting; Rigging; Housekeep	ing		

Behavioral Observations:

	REPORT NUMBER		
CONTRACTORS QUALITY CONTROL REPORT (QCR)	231	Page 134 o	f 312
DAILY LOG OF CONSTRUCTION	DATE		
	20 Jul 2021 - Tu	lesdav	
PROJECT	CONTRACT NUMBER	looday	
Mobile Harbor Deepening Phase I	W9127820C003	2	
General Comments: Conducted orientation with newly hire AB for Dodge Island. Updated project checklist. JSA Audit received from Padre Island.			
PREP/INITIAL DATES (Preparatory and initial dates held and ad	lvance 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 iter	ns issued)		
Item No Location Description			
No QC Deficiency items were issued today			
No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items Item No Location Description	corrected)		
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items Item No Location Description	corrected)		
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items Item No Location Description No QC Deficiency items were corrected today			
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractors were corrected today)	vere on site)	Last Day	
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items Item No Location Description No QC Deficiency items were corrected today		Last Day	
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractors were not many contractors were not ma	vere on site)	Last Day	
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractors were corrected today)	vere on site)	Last Day	
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractors were corrected today) Name No Contractors had their first or last day on the site VESSEL ON SITE	vere on site) First Day		
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractors w Name No Contractors had their first or last day on the site	vere on site)	Last Day Last Day	
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractors were corrected today No Contractors on SITE (Report first and/or last day contractors were corrected today No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie	vere on site) First Day First Day	Last Day	Hours
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractors were corrected today) No Contractors Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie	vere on site) First Day First Day		Hours Worked
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractors were corrected today Name Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS	vere on site) First Day First Day	Last Day Number of	
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractors were corrected today) CONTRACTORS ON SITE (Report first and/or last day contractors were corrected today) Name Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position	vere on site) First Day First Day	Last Day Number of Employees	Worked
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractors were corrected today) No Contractors Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position Great Lakes PROJECT MANAGER	vere on site) First Day First Day	Last Day Number of Employees 1.0	Worked 12.0
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractors were corrected today No Contractors Na their first or last day on the site Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position Great Lakes PROJECT MANAGER Great Lakes ELECTRICIAN	vere on site) First Day First Day	Last Day Number of Employees 1.0 2.0	Worked 12.0 24.0
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractors were corrected today) CONTRACTORS ON SITE (Report first and/or last day contractors were corrected today) Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie Ellis Island/Douglas B. Mackie LABOR HOURS Crew Crew Position Great Lakes PROJECT MANAGER Great Lakes QUALITY CONTROL INSPECTOR	vere on site) First Day First Day	Last Day Number of Employees 1.0 2.0 1.0	Worked 12.0 24.0 12.0
ORRECTED QA/QC DEFICIENCY Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractors were corrected today No Contractors on SITE (Report first and/or last day contractors were corrected today No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Crew Position Great Lakes PROJECT MANAGER Great Lakes QUALITY CONTROL INSPECTOR Great Lakes SAFETY INSPECTOR	vere on site) First Day First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0
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	UALITY CONTROL REPO OG OF CONSTRUCTION	RT (QCR)	-	REPORT 231 DATE	I NUMBER		Page 135	of 312
					ul 2021 -	Tuesda	V	
PROJECT					ACT NUMBER		у	
Mobile Harbor Deepenii	ng Phase I				27820C0			
Great Lakes	OILER			1101	2102000	002	4.0	48.0
Great Lakes	SITE ENGINEER						4.0	48.0
Great Lakes	ASSISTANT PROJECT E	ENGINEER					1.0	12.0
Great Lakes	SITE MANAGER						2.0	24.0
Great Lakes	ADMINISTRATIVE ASSIS	STANT					1.0	12.0
Great Lakes	DREDGE CAPTAIN						2.0	24.0
Great Lakes	BOAT CAPTAIN						1.0	12.0
Total hrs worked to date:	23,748.0 Hrs wo	rked MTD:	12,24	10.0		Total:	49.0	612.0
Equipment Name	Description						Idle Hours	Operating Hours
002	Ellis Island/Douglas B. Mackie	e					0.0	2.9
005	Jessica Marie						0.0	24.0
006	Padre Island						0.0	24.0
007	Dodge Island						0.0	24.0
Total operating hrs to date:	2,114.3 Idle hrs MTD:	0.0	Opr hrs	MTD:	1,180.3		otal: 0.0	74.9
IISHAP REPORTING	(Describe mishaps)							
No mishaps reported too	ay							
	dy							
	dy							
	dy							
	dy							
	dy							
	dy							
ONTRACTOR CERTIFICATION	On behalf of the contractor material used and work po plans and specifications, to	erformed dur	ing this	Reportin	ng period a	re in co	mpliance with	quipment and the contract

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION

REPORT NUMBER	Page 136 of 312
232	Fage 150 01 512
DATE	
21 Jul 2021 - Wedne	esday

	21 Jul 2021 - Wednesday
PROJECT	CONTRACT NUMBER
Mobile Harbor Deepening Phase I	W9127820C0032
CONTRACTOR	WEATHER
Great Lakes	Weather Caused No Delay Temperature Min 72 °F Max 87 °F 0.43 IN Precipitation 6 MPH Wind
QC NARRATIVES ACTIVITIES IN PROGRESS	
Dredging and Disposal - TSHD Padre Island, Dodge Island, and E	llis Island

Trawling - Jessica Marie

Turbidity Monitoring

GENERAL COMMENTS

Padre Island:

Dredge Padre Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+59 on the red widener side of the channel. The dredge completed 9 loads for the day, disposing of the material in Phase 1 ODMDS.

Non-Effective Working Time of 97 mins for traffic, 17 mins for crew boat transfers and 108 mins for released of turtle.

Ellis Island:

Dredge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71. Digging in Phase 1 due to traffic in the Lower Bay Channel. The dredge completed 3 loads for the day, disposing of the material in Phase 1 ODMDS.

Non-Effective Working Time of 41 mins for traffic.

Miscellaneous 1024 mins delay accounts for time in Phase 3 contract.

Dodge Island:

Dredge Dodge Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+59 on the red widener side of the channel. The dredge completed 9 loads for the day, disposing of the material in Phase 1 ODMDS.

Non-Effective Working Time of 18 mins for traffic, 3 mins for removing a cable from drag head, 7 mins for crew boat transfer and 10 mins

for repairs drag head hoist.

Endangered Species:

- Padre Island:

A fresh dead Kemps ridley (L. kempii) was recovered from the starboard draghead on the Padre Island tonight at Mobile Phase 1 following Load # 308 (Incident Report and photos of the take attached).

A live, uninjured green turtle (C. mydas) was recovered from the port draghead on the Padre Island tonight. After receiving approval from USACE the turtle was relocated via the dredge more than 3 NM from the work area and released in good condition (Incident Report and photos of the relocation are attached).

The carcass has been photographed, measured, and genetically sampled. It is being kept on ice onboard the dredge, and awaits final

disposition as directed by the USACE

- Ellis Island:

No incidents with endangered or protected species on this date.

- Dodge Island: No incidents with endangered or protected species on this date.

Turbidity Monitoring:

No exceedances in turbidity measurements on this date.

Relocation Trawling:

- Trawling continued using the Jessica Marie. No protected species were relocated on this date.
- There have been 16 relocations to date: 11 Kemp's Ridleys and 5 Loggerheads.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Pre-Shift Meeting:

Ellis Island: SSHO's discussed new SMS manual to be received soon and also available on Bullseye. Mechanics on-board to perform maintenance on davit connection and life boat/skiff; Hydrostatic hoses on main fire system being replaced.

			REPORT NUMBER	_				
CONTRA	CTORS OUAL	ITY CONTROL REPORT (QCR)	232	Page 137 of	312			
CONTRA		OF CONSTRUCTION	DATE					
			21 Jul 2021 - Wednesday					
PROJECT			CONTRACT NUMBER	Janesaay				
	or Deepening P	hase I	W9127820C0032	2				
maintenance; Behavioral Ob conditions.	rs; Main fire systen General lifting; Hou servations: Dredge	n maintenance; Davit assembly inspection; Hot isekeeping Captain and crew boat operator discussed pro main hoses; was reminded of deck conditions	tocol for vessel transfer durin	g abnormal sea	5			
PREP/INITIAL [DATES	(Preparatory and initial dates held and adv	vance notice)					
Preparatory Inst	pections held today							
	ry inspections h	eld today						
Initial Inspection		-						
	ections held to	day						
ACTIVITY STAP	RT/FINISH							
Activity No	Description							
	·							
No activities	were started or f	inished today						
QC REQUIREM	ENTS							
Requirement No	туре	Description		Results				
CT-00001	QC Test	Draghead Calibration		Passed				
CT-00002	QC Test	Density Standardization		Passed				
CT-00003	QC Test	Paint Test		Passed				
CT-00004	QC Test	Hopper Leakage Test		Passed				
CT-00005	QC Test	Paint Test		Passed				
	DEFICIENCY	(Describe QA and QC Deficiency item	s issued)					
1330ED QA/QC		Description						
Item No	Location							
	Location	· ·						
Item No	Location ency items were	issued today						
Item No		,	corrected)					
Item No	ency items were		corrected)					
Item No No QC Deficie CORRECTED C Item No	AAAC DEFICIEN Location	ICY (Report QC and QA Deficiency items						
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Item No No QC Deficie CORRECTED C Item No No QC Deficie	AAAC DEFICIEN Location	ICY (Report QC and QA Deficiency items Description		Last Day				
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CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION					REPORT 232 DATE	T NUMBER	P	age 138 c	of 312
_/				21 Jul 2021 - Wednesday					
PROJECT				CONTRACT NUMBER					
Mobile Harbor Deepeni	ng Phase I				W91	27820C0	032		
Great Lakes	ABLE BOD	IED SEAMAN						15.0	180.0
Great Lakes	DREDGE (CHIEF ENGINE	ER					3.0	36.0
Great Lakes	ASSISTAN	T CHIEF ENGI	NEER					3.0	36.0
Great Lakes	DRAGTEN	DER						6.0	72.0
Great Lakes	DREDGE (COOK						3.0	36.0
Great Lakes	DREDGE N	MATE						6.0	72.0
Great Lakes	DREDGE N	MESS COOK						6.0	72.0
Great Lakes	OILER							6.0	72.0
Great Lakes	SITE ENG	NEER						4.0	48.0
Great Lakes	ASSISTAN	T PROJECT EI	NGINEER					1.0	12.0
Great Lakes	SITE MAN	AGER						1.0	12.0
Great Lakes	ADMINIST	RATIVE ASSIS	TANT					1.0	12.0
Great Lakes	DREDGE (CAPTAIN						3.0	36.0
Great Lakes	BOAT CAP	PTAIN						1.0	12.0
Total hrs worked to date:	24,528.0	Hrs work	ked MTD:	13,020	0.0	-	Total:	65.0	780.0
QUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002	Ellis Island/Dou	uglas B. Mackie	•					0.0	6.9
005	Jessica Marie							0.0	24.0
006	Padre Island							0.0	24.0
007	Dodge Island							0.0	24.0
Total operating hrs to date:	2,193.2 lo	dle hrs MTD:	0.0	Opr hrs N	ITD:	1,259.2	Total	0.0	78.9
MISHAP REPORTING No mishaps reported too		e mishaps)							
CONTRACTOR CERTIFICATION	On behalf of material used plans and spe	and work pe	rformed du	ring this F	Reportir	ng period a	re in comp	t and all ec liance with	uipment and the contract

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION

REPORT NUMBER	Page 139 of 312
233	Fage 139 01 312
DATE	
22 Jul 2021 - Thursc	lay

		J
PROJECT		CONTRACT NUMBER
Mobile Harbor Deepening Phase I		W9127820C0032
CONTRACTOR	WEATHER	
Great Lakes		sed No Delay Min 76 °F Max 91 °F ion 8 MPH Wind
QC NARRATIVES ACTIVITIES IN PROGRESS		
Dredging and Disposal - TSHD Padre Island, Dodge Island, and E	Ellis Island	
Trawling - Jessica Marie	Trawling - Jessica Marie	
Turbidity Monitoring		
GENERAL COMMENTS		
Padre Island: Dredge Padre Island continued digging operations in the M		

Dredge Padre Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+59 on the red widener side of the channel. The dredge completed 10 loads for the day, disposing of the material in Phase 1 ODMDS.

Non-Effective Working Time of 75 mins for traffic, 18 mins for crew boat transfers and 70 mins continued returning turtle.

Ellis Island:

Dredge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71. Digging in Phase 1 due to traffic in the Lower Bay Channel. The dredge completed 2 loads for the day, disposing of the material in Phase 1 ODMDS.

Non-Effective Working Time of 36 mins for traffic and 83 mins for weather.

Miscellaneous 1035 mins delay accounts for time in Phase 3 contract.

Dodge Island:

Dredge Dodge Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+59 on the red widener side of the channel. The dredge completed 3 loads for the day, disposing of the material in Phase 1 ODMDS.

Non-Effective Working Time of 41 mins for traffic, 186 mins sail to dock, 634 mins for fuel and supplies and 180 mins sail back from dock.

Endangered Species:

- Padre Island:

No incidents with endangered or protected species on this date.

As directed by USACE, the L. Kempii take from 7/21/21 was marked, weighted down and disposed at disposal site at 1744.

- Ellis Island:

No incidents with endangered or protected species on this date.

- Dodge Island: No incidents with endangered or protected species on this date.

Turbidity Monitoring: No exceedances in turbidity measurements on this date.

Relocation Trawling:

- Trawling continued using the Jessica Marie. No protected species were relocated on this date.

- There have been 16 relocations to date: 11 Kemp's Ridleys and 5 Loggerheads.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Pre-Shift Meeting:

Doge Island: Crew at dock scheduled to take on fuel and supplies; maintenance needed in the pump room SSHO discussed weekly tool box training thats annual mandatory training.

JSA Discussions:

Vessel transfers; Crane lifts; Rigging; Pump maintenance; Line handling; Hot Work(welding, cutting, grinding); Engine room maintenance; General lifting; Housekeeping

Behavioral Observations: Observe crane lifts at the dock, tag-line used to control equipment and supplies. Two man lifts on all heavy stores taken to the galley area.

General Comments: SSHO completed annual inspect and inventory of fall arrest equipment on the Dodge Island.

CONTRACTORS QUALITY CONTROL REPORT (QCR)		REPORT NUMBER	Page 140 o	f 312
		233	-	
DAILY LO	G OF CONSTRUCTION	DATE		
PROJECT		22 Jul 2021 - Th	ursday	
		CONTRACT NUMBER	<u>_</u>	
Mobile Harbor Deepening	g Phase I	W9127820C003	2	
PREP/INITIAL DATES	(Preparatory and initial dates held and ad	vance notice)		
Preparatory Inspections held too	•			
No preparatory inspection	s 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			
	Y (Describe QA and QC Deficiency item	is issued)		
Item No Location	Description			
No QC Deficiency items we CORRECTED QA/QC DEFIC	•	corrected)		
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CORRECTED QA/QC DEFIC	IENCY (Report QC and QA Deficiency items Description	corrected)		
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CORRECTED QA/QC DEFIC Item No Location No QC Deficiency items we No CONTRACTORS ON SITE Name No Contractors had their f VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes	IENCY (Report QC and QA Deficiency items Description ere corrected today (Report first and/or last day contractors w irst or last day on the site Position ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER	ere on site) First Day First Day	Last Day Number of Employees 2.0 1.0 1.0 1.0 1.0 15.0 3.0 3.0 6.0	Worked 24.0 12.0 12.0 12.0 12.0 180.0 36.0 36.0 72.0
CORRECTED QA/QC DEFIC Item No Location No QC Deficiency items were CONTRACTORS ON SITE Name No Contractors had their f VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great	IENCY (Report QC and QA Deficiency items Description ere corrected today (Report first and/or last day contractors w irst or last day on the site Position ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK	ere on site) First Day First Day	Last Day Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 15.0 3.0 3.0 6.0 3.0	Worked 24.0 12.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0
CORRECTED QA/QC DEFIC Item No Location No QC Deficiency items were CONTRACTORS ON SITE Name No Contractors had their f VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great	IENCY (Report QC and QA Deficiency items Description ere corrected today (Report first and/or last day contractors w irst or last day on the site Position ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE	ere on site) First Day First Day	Last Day Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 15.0 3.0 3.0 6.0 3.0 6.0	Worked 24.0 12.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0 72.0

	UALITY CONTROL R OG OF CONSTRUCT			REPOR 233 DATE	T NUMBER	Pa	ge 141 o	f 312
				22 、	Jul 2021 - T	hursday		
PROJECT				CONTR	ACT NUMBER			
Mobile Harbor Deepeni	ng Phase I			W9	127820C00)32		
Great Lakes	ASSISTANT PRO	JECT ENGINEER					1.0	12.0
Great Lakes	SITE MANAGER						1.0	12.0
Great Lakes	ADMINISTRATIVE	ASSISTANT					1.0	12.0
Great Lakes	DREDGE CAPTAI	N					3.0	36.0
Great Lakes	BOAT CAPTAIN						1.0	12.0
Total hrs worked to date:	25,308.0 H	Hrs worked MTD:	13,8	00.0	-	Total:	65.0	780.0
EQUIPMENT HOURS								
Equipment Name	Description						ldle Hours	Operating Hours
002	Ellis Island/Douglas B.	Mackie					0.0	6.8
005	Jessica Marie						0.0	24.0
006	Padre Island						0.0	24.0
007	Dodge Island						0.0	24.0
Total operating hrs to date:	2,272.0 Idle hrs l	MTD: 0.0	Opr hrs	MTD:	1,337.9	Total:	0.0	78.8
MISHAP REPORTING	(Describe misha	os)						
No mishaps reported to	day							
CONTRACTOR CERTIFICATION	On behalf of the cor							
	material used and w plans and specification	ork performed du	iring this my know	s Reporti vledge, e	ng period ar kcept as note	e in compli d above.	ance with	the contract
QC REPRESENTATIVE'S SIGNAT	URE	DATE		SUPERIN	TENDENT'S IN	ITIALS	DATE	Ξ

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION

REPORT NUMBER	Page 142 of 312
234	· •.g• · · = •· • · =
DATE	
23 Jul 2021 - Friday	

	23 Jul 2021 - Filday
PROJECT	CONTRACT NUMBER
Mobile Harbor Deepening Phase I	W9127820C0032
CONTRACTOR	WEATHER
Great Lakes	Weather Caused No Delay Temperature Min 75 °F Max 92 °F No Precipitation 8 MPH Wind
QC NARRATIVES	

Dredging and Disposal - TSHD Padre Island, Dodge Island, and Ellis Island

Trawling - Jessica Marie

Turbidity Monitoring

GENERAL COMMENTS

Padre Island:

Dredge Padre Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+59 on the red widener side of the channel. Starting on load 326, the dredge began focusing on the green toe. The dredge completed 10 loads for the day, disposing of the material in Phase 1 ODMDS.

Non-Effective Working Time of 8 mins for traffic and 46 mins for repairs removing anchor chain from port drag head.

Ellis Island:

Dredge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71. Digging in Phase 1 due to traffic in the Lower Bay Channel. The dredge completed 1 load for the day, disposing of the material in Phase 1 ODMDS.

Non-Effective Working Time of 8 mins for traffic.

Miscellaneous 1326 mins delay accounts for time in Phase 3 contract.

Dodge Island:

Dredge Padre Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+59 on the red widener side of the channel. Starting on load 326, the dredge began focusing on the green toe. The dredge completed 10 loads for the day, disposing of the material in Phase 1 ODMDS.

Non-Effective Working Time of 8 mins for traffic and 46 mins for repairs removing anchor chain from port drag head.

Endangered Species: - Padre Island: No incidents with endangered or protected species on this date.

- Ellis Island[.]

No incidents with endangered or protected species on this date.

- Dodge Island:

No incidents with endangered or protected species on this date.

Turbidity Monitoring: No exceedances in turbidity measurements on this date.

Relocation Trawling:

- Trawling continued using the Jessica Marie. No protected species were relocated on this date.

- There have been 16 relocations to date: 11 Kemp's Ridleys and 5 Loggerheads.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Pre-Shift Meeting:

Shore: Crew boats down for maintenance. SSHO discussed heat index and annual equipment inspections. COVID-19 protocol in place during transit to vessels and any other facilities.

JSA Discussions:

Vessel transfers; Crane lifts; Rigging; Hot Work(welding, cutting, grinding); Engine room maintenance; General lifting; Housekeeping

Behavioral Observations: Coolers with ice and water placed on main decks for crew members to take frequent breaks and stay hydrated.

General Comments: Vessel transfer JSA's updated and placed on each Crew/Survey Boats.

	S QUALITY CONTROL REPORT (QCR) Y LOG OF CONSTRUCTION	REPORT NUMBER 234 DATE 23 Jul 2021 - Frid	Page 143 o	f 312
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deep	ening Phase I	W9127820C0032	2	
PREP/INITIAL DATES	(Preparatory and initial dates held and ad	vance notice)		
Preparatory Inspections h	eld today			
No preparatory inspe	ctions held today			
Initial Inspections held too	day			
No initial inspections	held today			
ACTIVITY START/FINIS	SH			
Activity No Descr	ription			
No activities were sta	rted or finished today			
QC REQUIREMENTS	·····			
Requirement No Type	Description		Results	
	ľ			
No QC requirements	were completed today			
ISSUED QA/QC DEFICI	ENCY (Describe QA and QC Deficiency item	ns issued)		
Item No Locat	ion Description			
	EFICIENCY (Report QC and QA Deficiency items			
Item No Locat No QC Deficiency iter CONTRACTORS ON SI	ion Description ms were corrected today	ere on site)		
Item No Locat	ion Description ms were corrected today		Last Day	
Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name	ion Description ms were corrected today	ere on site)	Last Day	
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Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had th VESSEL ON SITE Dredge Name	ion Description ms were corrected today TE (Report first and/or last day contractors we heir first or last day on the site	ere on site) First Day First Day	Last Day Last Day	
Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma	ion Description ms were corrected today TE (Report first and/or last day contractors we heir first or last day on the site	ere on site) First Day		
Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS	ion Description ms were corrected today TE (Report first and/or last day contractors we heir first or last day on the site ackie	ere on site) First Day First Day	Last Day Number of	Hours
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Item No Locat No QC Deficiency iter CONTRACTORS ON SIT Name No Contractors had the VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes	ion Description ms were corrected today TE (Report first and/or last day contractors we heir first or last day on the site ackie Position PROJECT MANAGER	ere on site) First Day First Day	Last Day Number of Employees 1.0	Worked 12.0
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Item No Locat No QC Deficiency iter CONTRACTORS ON SIT Name No Contractors had the VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes	ion Description ms were corrected today TE (Report first and/or last day contractors we heir first or last day on the site ackie Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR	ere on site) First Day First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0
Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had ti VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes	ion Description ms were corrected today TE (Report first and/or last day contractors we heir first or last day on the site ackie Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR	ere on site) First Day First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 12.0
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Item No Locat No QC Deficiency iter CONTRACTORS ON SIT Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes	ion Description ms were corrected today TE (Report first and/or last day contractors we heir first or last day on the site ackie Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER	ere on site) First Day First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 15.0 3.0 3.0 6.0	Worked 12.0 24.0 12.0 12.0 12.0 180.0 36.0 36.0 72.0
Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes	ion Description TE (Report first and/or last day contractors we heir first or last day on the site Ackie Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK	ere on site) First Day First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 3.0 6.0 3.0	Worked 12.0 24.0 12.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0
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Item No Locat No QC Deficiency iter CONTRACTORS ON SITE Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma Crew Great Lakes Great Lakes <tr< td=""><td>ion Description ms were corrected today TE (Report first and/or last day contractors we heir first or last day on the site ackie Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER DRAGTENDER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK</td><td>ere on site) First Day First Day</td><td>Last Day Number of Employees 1.0 2.0 1.0 2.0 1.0 2.0 3.0 3.0 6.0 6.0 6.0</td><td>Worked 12.0 24.0 12.0 12.0 180.0 36.0 72.0 36.0 72.0 72.0 72.0</td></tr<>	ion Description ms were corrected today TE (Report first and/or last day contractors we heir first or last day on the site ackie Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER DRAGTENDER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK	ere on site) First Day First Day	Last Day Number of Employees 1.0 2.0 1.0 2.0 1.0 2.0 3.0 3.0 6.0 6.0 6.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 72.0 36.0 72.0 72.0 72.0
No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes No Contractors had th No Contractors had th Crew	ion Description ms were corrected today TE (Report first and/or last day contractors we heir first or last day on the site ackie Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE COOK DREDGE MATE	ere on site) First Day First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 15.0 3.0 3.0 6.0 3.0 6.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0 72.0

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION					REPORT NUMBER Page 144 of 312 234			of 312	
					DATE				
					23 .	Jul 2021 -	Friday		
PROJECT						ACT NUMBER			
Mobile Harbor Deepenir	-				W9 ⁻	127820C0	032		
Great Lakes		IANAGER						1.0	12.0
Great Lakes		ISTRATIVE AS	SSISTANT					1.0	12.0
Great Lakes		GE CAPTAIN						3.0	36.0
Great Lakes	BOAT							1.0	12.0
Total hrs worked to date:	26,088.0	Hrs	worked MTD:	14,	580.0		Total:	65.0	780.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002	Ellis Island/	/Douglas B. Ma	ickie					0.0	1.9
005	Jessica Ma	rie						0.0	24.0
006	Padre Islan	nd						0.0	24.0
007	Dodge Islar	nd						0.0	24.0
Total operating hrs to date:	2,345.9	Idle hrs MTE	D: 0.0	Opr h	rs MTD:	1,411.8	Total:	0.0	73.9
MISHAP REPORTING		cribe mishaps)							
No mishaps reported tod	ау								
CONTRACTOR CERTIFICATION	material us plans and	sed and work	ctor, I certify c performed du t, to the best of DATE	uring th	is Reporti wledge, ex	ng period a	are in complia ted above.	and all e ince with	the contract

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION

REPORT NUMBER	Page 145 of 312
235	Fage 145 01 512
DATE	
24 Jul 2021 - Saturda	ау

PROJECT	CONTRACT NUMBER
Mobile Harbor Deepening Phase I	W9127820C0032
CONTRACTOR	WEATHER
Great Lakes	Weather Caused No Delay Temperature Min 74 °F Max 92 °F 0.48 IN Precipitation 7 MPH Wind
QC NARRATIVES ACTIVITIES IN PROGRESS	

Dredging and Disposal - TSHD Padre Island, Dodge Island, and Ellis Island

Trawling - Jessica Marie

Turbidity Monitoring

Bed Leveling

GENERAL COMMENTS

Padre Island:

Dredge Padre Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+59 on the green side of the channel. The dredge completed 10 loads for the day, disposing of the material in Phase 1 ODMDS.

Non-Effective Working Time of 12 mins for repairs Stbd drag head observator hose and 30 mins for crew boat transfers.

Ellis Island:

Dredge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71. Digging in Phase 1 due to traffic in the Lower Bay Channel. The dredge completed 2 loads for the day, disposing of the material in Phase 1 ODMDS.

Non-Effective Working Time of 89 mins for traffic.

Miscellaneous 973 mins delay accounts for time in Phase 3 contract.

Dodge Island:

Dredge Dodge Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+59 on the green side of the channel. After load 103, the Dodge Island switched contracts on this day and began work in the outbound end of Phase 3.

Non-Effective Working Time of 27 mins for repairs on a fuel line and 9 mins for cleaning the drag heads.

Miscellaneous 692 mins delay accounts for time in Phase 3 contract.

Endangered Species:

- Padre Island: No incidents with endangered or protected species on this date.

- Ellis Island:

No incidents with endangered or protected species on this date.

- Dodge Island: No incidents with endangered or protected species on this date.

Turbidity Monitoring: No exceedances in turbidity measurements on this date.

Relocation Trawling:

- Trawling continued using the Jessica Marie. No protected species were relocated on this date.

- There have been 16 relocations to date: 11 Kemp's Ridleys and 5 Loggerheads.

Drag Barge GL150/Tug Mr. Chester switched contracts on this day and began dragging on Phase 1.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Pre-Shift Meeting:

Shore: SSHO discussed heat index. New transfer JSA's placed on all crew boats. Padre Island working on railing for catwalks. Dodge Island performing preventive maintenance on drag-arm.

JSA Discussions:

Vessel transfers; Crane lifts; Rigging; Hot Work(welding, cutting, grinding); Catwalk railing; Drag-Arm maintenance; Engine room maintenance; General lifting; Housekeeping

		REPORT NUMBER	Page 146 o	f 312
CONTRACTORS QUAL	ITY CONTROL REPORT (QCR)	235	Tuge 1400	1012
DAILY LOG	OF CONSTRUCTION	DATE		
		24 Jul 2021 - Satu	rday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening P		W9127820C0032		
Behavioral Observations: Crew- sprain, strain or pinch points.	boat deckhands reminded to alway use two me	n lifts when putting the ga	ngway in place; to	avoid
General Comments: Rigging equ	ipment provided for crew boat to handle cargo slin	g and supplies.		
PREP/INITIAL DATES	(Preparatory and initial dates held and advan	ce notice)		
Preparatory Inspections held today				
No preparatory inspections h	eld today			
Initial Inspections held today				
No initial inspections held to	day			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or t	finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were co	mpleted today			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items is	sued)		
Item No Location	Description	,		
	2 coonpliant			
No QC Deficiency items were	issued today			
CORRECTED QA/QC DEFICIEN	-	rected)		
Item No Location	Description			
	·			
No QC Deficiency items were	corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	on site)		
			Lest Day	
Name		First Day	Last Day	
No Contractors had their first	t or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Mackie		5/19/2021	Lust Duy	
LABOR HOURS			Number of	Houro
Crew	Position		Employees	Hours Worked
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	ELECTRICIAN		2.0	24.0
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes	ABLE BODIED SEAMAN		15.0	180.0
Great Lakes	DREDGE CHIEF ENGINEER		3.0	36.0
Great Lakes	ASSISTANT CHIEF ENGINEER		3.0	36.0
Great Lakes	DRAGTENDER		6.0	72.0
Great Lakes	DREDGE COOK		3.0	36.0
Great Lakes	DREDGE MATE		6.0	72.0
Great Lakes	DREDGE MESS COOK		6.0	72.0

ריע וואם	IALITY CONTROL REPORT (QCR) OG OF CONSTRUCTION	REPORT NUMBER	Pag	e 147 c	of 312
		DATE			
		24 Jul 2021 - S			
ROJECT		CONTRACT NUMBER			
Mobile Harbor Deepening	-	W9127820C00)32		70.0
Great Lakes	OILER			6.0	72.0
Great Lakes	SITE ENGINEER			4.0	48.0
Great Lakes	ASSISTANT PROJECT ENGINEER			1.0	12.0
Great Lakes	SITE MANAGER			1.0	12.0
Great Lakes	ADMINISTRATIVE ASSISTANT			1.0	12.0
Great Lakes	DREDGE CAPTAIN			3.0	36.0
Great Lakes				1.0	12.0
Total hrs worked to date:	26,868.0 Hrs worked MTD: 1	5,360.0	Total:	65.0	780.0
EQUIPMENT HOURS				Idle	Operating
Equipment Name	Description			Hours	Hours
002	Ellis Island/Douglas B. Mackie			0.0	7.8
005	Jessica Marie			0.0	24.0
006	Padre Island			0.0	24.0
007	Dodge Island			0.0	12.6
009	Tug Mr. Chester			0.0	12.0
010	Drag Barge GL150			0.0	12.0
Total operating hrs to date:	2,438.3 Idle hrs MTD: 0.0 Opr	hrs MTD: 1,504.2	Total:	0.0	92.4

CONTRACTORS QUALITY CONTROL REPORT (QCR)	
DAILY LOG OF CONSTRUCTION	

PROJECT CONTRACT NUMBER W9127820C0032 Mobile Harbor Deepening Phase I CONTRACTOR WEATHER Great Lakes Weather Caused No Delay Temperature Min 74 °F Max 89 °F No Precipitation 7 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** Dredging and Disposal - TSHD Padre Island, Dodge Island, and Ellis Island Trawling - Jessica Marie **Turbidity Monitoring** Bed Leveling **GENERAL COMMENTS** Padre Island: Dredge Padre Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+59 on the green side of the channel. The dredge completed 9 loads for the day, disposing of the material in Phase 1 ODMDS. Non-Effective Working Time of 70 mins for traffic, 37 mins for crew boat transfers, and 42 mins for repairs port jet hose. Ellis Island: Dredge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71. Digging in Phase 1 due to traffic in the Lower Bay Channel. The dredge completed 3 loads for the day, disposing of the material in Phase 1 ODMDS. Non-Effective Working Time of 71 mins for traffic. Miscellaneous 999 mins delay accounts for time in Phase 3 contract. Dodge Island:

Dredge Dodge Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+59 on the green side of the channel. The dredge completed 3 loads for the day, disposing of the material in Phase 1 ODMDS.

Miscellaneous 1143 mins delay accounts for time in Phase 3 contract.

Endangered Species:

- Padre Island:

No incidents with endangered or protected species on this date.

- Ellis Island:

No incidents with endangered or protected species on this date.

- Dodge Island: No incidents with endangered or protected species on this date.

Turbidity Monitoring: No exceedances in turbidity measurements on this date.

Relocation Trawling:

- Trawling continued using the Jessica Marie. One Kemp's ridley was relocated.
- There have been 17 relocations to date: 12 Kemp's Ridleys and 5 Loggerheads.

Drag Barge GL150/Tug Mr. Chester continued bed leveling operations in Phase 1.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Pre-Shift Meeting:

Shore: SSHO discussed heat index and inclement weather. AED equipment inventory and monthly inspections. Dredge Captains reminded to complete WTB training and drills and send muster report to SSHO.

JSA Discussions:

Vessel transfers; Crane lifts; Rigging; Hot Work(welding, cutting, grinding); Catwalk railing; Drag-Arm maintenance; Engine room maintenance; General lifting; Housekeeping

Behavioral Observations: Crew-boat deckhands reminded to alway use two men lifts when putting the gangway in place; to avoid sprain, strain or pinch points.

		REPORT NUMBER	Page 149 o	f 312
CONTRACTORS QUA	LITY CONTROL REPORT (QCR)	236	1 age 140 0	1012
DAILY LOG	OF CONSTRUCTION	DATE		
		25 Jul 2021 - Sun	day	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening		W9127820C0032		
General Comments: Security D Fall body harness and lanyard o	rills completed on Ellis, Padre and Dodge Island. ordered for hot work activities.			
PREP/INITIAL DATES	(Preparatory and initial dates held and advan	ce notice)		
Preparatory Inspections held toda	·			
No preparatory inspections	held today			
Initial Inspections held today	- d			
No initial inspections held to ACTIVITY START/FINISH	bday			
Activity No Description				
No activities were started or	r finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were c	ompleted today			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items is	sued)		
Item No Location	Description			
No QC Deficiency items wer	-			
CORRECTED QA/QC DEFICIE	NCY (Report QC and QA Deficiency items cor	rected)		
Item No Location	Description			
No QC Deficiency items we	e corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	on site)		
Name		First Day	Last Day	
No Contractors had their fire	st or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Mackie		5/19/2021		
	Position		Number of	Hours
Crew Great Lakes	PROJECT MANAGER		Employees	Worked 12.0
Great Lakes	ELECTRICIAN		2.0	24.0
Great Lakes			1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes	ABLE BODIED SEAMAN		15.0	180.0
Great Lakes	DREDGE CHIEF ENGINEER		3.0	36.0
Great Lakes	ASSISTANT CHIEF ENGINEER		3.0	36.0
Great Lakes	DRAGTENDER		6.0	72.0
Great Lakes	DREDGE COOK		3.0	36.0
Great Lakes	DREDGE MATE		6.0	72.0
Great Lakes	DREDGE MESS COOK		6.0	72.0
Great Lakes	SITE MANAGER		1.0	12.0

CONTRACTORS Q DAILY L	UALITY CONTRO			236	IUMBER	Pa	ge 150 c	of 312
					2021 - Suno	dav		
PROJECT			C		T NUMBER			
Mobile Harbor Deepenii	ng Phase I			W912	7820C0032			
Great Lakes	OILER						6.0	72.0
Great Lakes	SITE ENGINI	EER					4.0	48.0
Great Lakes	ASSISTANT	PROJECT ENGINEER					1.0	12.0
Great Lakes	ADMINISTRA	ATIVE ASSISTANT					1.0	12.0
Great Lakes	DREDGE CA	PTAIN					3.0	36.0
Great Lakes	BOAT CAPT	AIN					2.0	24.0
Total hrs worked to date:	27,660.0	Hrs worked MTD:	16,152.0	0	Tota	:	66.0	792.0
EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
002	Ellis Island/Dougl	las B. Mackie					0.0	7.4
005	Jessica Marie						0.0	24.0
006	Padre Island						0.0	24.0
007	Dodge Island						0.0	5.0
009	Tug Mr. Chester						0.0	24.0
010	Drag Barge GL15	50					0.0	24.0
Total operating hrs to date:	2,546.6 Idle	e hrs MTD: 0.0	Opr hrs MT	ſD:	1,612.5	Total:	0.0	108.3
IISHAP REPORTING	(Deceribe r							
No mishaps reported too	(Describe r lay	nisnaps)						
		nisnaps)						
		nisnaps)						
	lay On behalf of th material used a	e contractor, I certify th nd work performed duri fications, to the best of m	ing this Re	eporting	period are in	complia		

CONTRACTORS QUALITY CONTROL REPORT	(QCR)	237	Fage 151 01 512
DAILY LOG OF CONSTRUCTION	(===)	DATE	
		26 Jul 2021 - N	londay
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I		W9127820C00	32
CONTRACTOR	WEATHER		
Great Lakes		sed No Delay	
		Min 75 °F Max 91 °F tion 5 MPH Wind	
QC NARRATIVES	No recipita		
ACTIVITIES IN PROGRESS			
Dredging and Disposal - TSHD Padre Island, Dodge Island, and I	Ellis Island		
Trawling - Jessica Marie			
Turbidity Monitoring			
Bed Leveling			
GENERAL COMMENTS			
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the green side of the channel. The dredge completed			
Non-Effective Working Time of 24 mins for repairs Stbd gimble and	winch, 57 mins fo	or dredge computer, 19	mins for crew boat transfers
64 mins for repairs removing a stuck item from pump.			
Ellis Island: No loads completed for the Ellis Island on this day (0 CY). Lo digging back in Phase 1.	ad 90 dug and di	sposed 7/25 but will be	ereported when they resume
Non-Effective Working Time of 4 mins for traffic.			
Miscellaneous 1406 mins delay accounts for time in Phase 3 con	tract.		
Dodge Island: Dredge Dodge Island continued digging operations in the N 2189+59 on the green side of the channel. The dredge completed			
Miscellaneous 1086 mins delay accounts for time in Phase 3 con	tract.		
Endangered Species: - Padre Island: No incidents with endangered or protected species on this date.			
- Ellis Island: No incidents with endangered or protected species on this date.			
- Dodge Island: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances in turbidity measurements on this date.			
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected specie - There have been 17 relocations to date: 12 Kemp's Ridleys and			
Drag Barge GL150/Tug Mr. Chester continued bed leveling operation	ations in Phase 1.		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Shore: SSHO discussed heat index and inclement weather. member scheduled to come ashore for vaccination shots.	Managers discus	sed protocol for dredg	e visits going forward. Crew
JSA Discussions: Vessel transfers; Crane lifts; Rigging; Hot Work(welding, cutti maintenance; General lifting; Housekeeping	ing, grinding); Ca	twalk railing; Drag-Arm	n maintenance; Engine room
Behavioral Observations: SSHO discussed new dredge visit accountability for all PPE.	protocol with cont	ract crew-boat membe	rs. Crew reminded of 100%

	S QUALITY CONTROL REPORT (QCR) Y LOG OF CONSTRUCTION	REPORT NUMBER 237 DATE	Page 152 o	f 312
		26 Jul 2021 - Mo	nday	
PROJECT		CONTRACT NUMBER	-	
Mobile Harbor Deep		W9127820C0032	2	
General Comments: Cr	ew member taken in for COVID-19 PCR rapid test. Test	results were negative.		
PREP/INITIAL DATES	(Preparatory and initial dates held and ad	vance notice)		
Preparatory Inspections h	eld today			
No preparatory inspe	ctions held today			
Initial Inspections held too	lay			
No initial inspections	held today			
ACTIVITY START/FINIS	5H			
Activity No Desc	ription			
No activities were sta	rted or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements	were completed today			
ISSUED QA/QC DEFICI	ENCY (Describe QA and QC Deficiency item	ns issued)		
Item No Locat	ion Description			
	ms were issued today EFICIENCY (Report QC and QA Deficiency items)	corrected)		
CORRECTED QA/QC D Item No Locat	EFICIENCY (Report QC and QA Deficiency items	corrected)		
CORRECTED QA/QC D	EFICIENCY (Report QC and QA Deficiency items	corrected)		
CORRECTED QA/QC D Item No Locat	EFICIENCY (Report QC and QA Deficiency items ion Description ms were corrected today			
CORRECTED QA/QC D Item No Locat	EFICIENCY (Report QC and QA Deficiency items ion Description ms were corrected today		Last Day	
CORRECTED QA/QC D Item No Locat No QC Deficiency item CONTRACTORS ON SI Name	EFICIENCY (Report QC and QA Deficiency items ion Description ms were corrected today	ere on site)	Last Day	
CORRECTED QA/QC D Item No Locat No QC Deficiency item CONTRACTORS ON SI Name	EFICIENCY (Report QC and QA Deficiency items ion ion Description ms were corrected today TE (Report first and/or last day contractors w	ere on site)	Last Day	
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name	EFICIENCY (Report QC and QA Deficiency items ion ion Description ms were corrected today TE TE (Report first and/or last day contractors w heir first or last day on the site	rere on site) First Day First Day	Last Day Last Day	
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma	EFICIENCY (Report QC and QA Deficiency items ion ion Description ms were corrected today TE TE (Report first and/or last day contractors w heir first or last day on the site	ere on site) First Day		
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS	EFICIENCY (Report QC and QA Deficiency items ion ion Description ms were corrected today TE TE (Report first and/or last day contractors w heir first or last day on the site ackie	rere on site) First Day First Day	Last Day Number of	Hours
CORRECTED QA/QC D Item No Locat No QC Deficiency item CONTRACTORS ON SI Name No Contractors had t /ESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma ABOR HOURS Crew	EFICIENCY (Report QC and QA Deficiency items ion ion Description ms were corrected today TE TE (Report first and/or last day contractors w heir first or last day on the site	rere on site) First Day First Day	Last Day Number of Employees	Worked
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS	EFICIENCY (Report QC and QA Deficiency items ion ion Description ms were corrected today TE TE (Report first and/or last day contractors w heir first or last day on the site ackie Position	rere on site) First Day First Day	Last Day Number of	
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes	EFICIENCY (Report QC and QA Deficiency items ion ion Description ms were corrected today TE TE (Report first and/or last day contractors w heir first or last day on the site ackie Position PROJECT MANAGER	rere on site) First Day First Day	Last Day Number of Employees 1.0	Worked 12.0
CORRECTED QA/QC D Item No Locat No QC Deficiency item CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma Crew Great Lakes Great Lakes	EFICIENCY (Report QC and QA Deficiency items ion ion Description ms were corrected today TE TE (Report first and/or last day contractors w heir first or last day on the site Address of the site ackie Position PROJECT MANAGER ELECTRICIAN	rere on site) First Day First Day	Last Day Number of Employees 1.0 2.0	Worked 12.0 24.0
CORRECTED QA/QC D Item No Locat No QC Deficiency item CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma Crew Great Lakes Great Lakes Great Lakes	EFICIENCY (Report QC and QA Deficiency items ion ion Description ms were corrected today TE TE (Report first and/or last day contractors w heir first or last day on the site ackie Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR	rere on site) First Day First Day	Last Day Number of Employees 1.0 2.0 1.0	Worked 12.0 24.0 12.0
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	EFICIENCY (Report QC and QA Deficiency items ion ion Description ms were corrected today TE TE (Report first and/or last day contractors w heir first or last day on the site Address of the site ackie Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR	rere on site) First Day First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0
CORRECTED QA/QC D Item No Locat No QC Deficiency item CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes	EFICIENCY (Report QC and QA Deficiency items ion ion Description ms were corrected today Image: Corrected today TE (Report first and/or last day contractors w heir first or last day on the site Image: Corrected today ackie Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER	rere on site) First Day First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 12.0
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes	EFICIENCY (Report QC and QA Deficiency items ion ion Description ms were corrected today Image: Corrected today TE (Report first and/or last day contractors w heir first or last day on the site Image: Corrected today ackie Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER CHIEF ENGINEER	rere on site) First Day First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0	Worked 12.0 24.0 12.0 12.0 12.0 180.0 36.0
CORRECTED QA/QC D Item No Locat No QC Deficiency item CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes	EFICIENCY (Report QC and QA Deficiency items ion ion Description ms were corrected today Image: Corrected today TE (Report first and/or last day contractors with their first or last day on the site heir first or last day on the site Image: Corrected today ackie Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER	rere on site) First Day First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 15.0 3.0 3.0	Worked 12.0 24.0 12.0 12.0 12.0 180.0 36.0 36.0
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes	EFICIENCY (Report QC and QA Deficiency items ion ion Description ms were corrected today (Report first and/or last day contractors w meir first or last day on the site (Report first and/or last day contractors w heir first or last day on the site Position ackie Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER	rere on site) First Day First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 15.0 3.0 3.0 6.0	Worked 12.0 24.0 12.0 12.0 12.0 180.0 36.0 36.0 72.0
CORRECTED QA/QC D Item No Locat No QC Deficiency item CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes	EFICIENCY (Report QC and QA Deficiency items ion ion Description ms were corrected today (Report first and/or last day contractors w meir first or last day on the site (Report first and/or last day contractors w heir first or last day on the site Position ackie Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK	rere on site) First Day First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 15.0 3.0 3.0 6.0 3.0	Worked 12.0 24.0 12.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma Crew Great Lakes Great Lakes	EFICIENCY (Report QC and QA Deficiency items ion ion Description ms were corrected today (Report first and/or last day contractors w meir first or last day on the site (Report first and/or last day contractors w heir first or last day on the site Additional and the site ackie Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE COOK DREDGE MATE	rere on site) First Day First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 15.0 3.0 3.0 6.0 3.0 6.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0 72.0
CORRECTED QA/QC D Item No Locat No QC Deficiency item CONTRACTORS ON SI Name Name No Contractors had t Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes <tr< td=""><td>EFICIENCY (Report QC and QA Deficiency items ion ion Description ms were corrected today (Report first and/or last day contractors w meir first or last day on the site (Report first and/or last day contractors w heir first or last day on the site Position ackie Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK</td><td>rere on site) First Day First Day</td><td>Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 15.0 3.0 3.0 6.0 3.0</td><td>Worked 12.0 24.0 12.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0</td></tr<>	EFICIENCY (Report QC and QA Deficiency items ion ion Description ms were corrected today (Report first and/or last day contractors w meir first or last day on the site (Report first and/or last day contractors w heir first or last day on the site Position ackie Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK	rere on site) First Day First Day	Last Day Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 1.0 15.0 3.0 3.0 6.0 3.0	Worked 12.0 24.0 12.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0

CONTRACTORS Q DAILY L	UALITY CONTROL		-	237 DATE	Γ NUMBER		Page 153 c	of 312
5,421 2					ul 2021 -	Monday		
PROJECT					ACT NUMBER			
Mobile Harbor Deepenir	ng Phase I				27820C0			
Great Lakes	-	ROJECT ENGINEER					1.0	12.0
Great Lakes	SITE MANAGER	R					1.0	12.0
Great Lakes	ADMINISTRATI	IVE ASSISTANT					1.0	12.0
Great Lakes	DREDGE CAPT	ΓΑΙΝ					3.0	36.0
Great Lakes	BOAT CAPTAIN	N					2.0	24.0
Total hrs worked to date:	28,452.0	Hrs worked MTD:	16,944	4.0		Total:	66.0	792.0
EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
002	Ellis Island/Douglas	B. Mackie					0.0	0.6
005	Jessica Marie						0.0	24.0
006	Padre Island						0.0	24.0
007	Dodge Island						0.0	5.9
009	Tug Mr. Chester						0.0	24.0
010	Drag Barge GL150						0.0	24.0
Total operating hrs to date:	2,649.0 Idle hr	rs MTD: 0.0	Opr hrs I	MTD:	1,715.0	Tot	tal: 0.0	102.5
MISHAP REPORTING	(Describe mis	haps)						
No mishaps reported tod	lay							
No mishaps reported tod	lay							
No mishaps reported tod	lay							
No mishaps reported tod	lay							
No mishaps reported tod	lay							
No mishaps reported tod	lay							
No mishaps reported tod	lay							
No mishaps reported tod	lay							
No mishaps reported tod	lay							
No mishaps reported tod	lay							
No mishaps reported tod	On behalf of the o	contractor, I certify th I work performed duri ations, to the best of m	ing this	Reportir	ng period a	re in cor	npliance with	quipment and

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION

REPORT NUMBER	Page 154 of 312
238	Fage 134 01 512
DATE	
27 Jul 2021 - Tuesda	ау
CONTRACT NUMBER	

W9127820C0032

Mobile Harbor Deepening Phase I

WEATHER

CONTRACTOR Great Lakes Weather Caused No Delay Temperature Min 74 °F Max 93 °F No Precipitation 6 MPH Wind

QC NARRATIVES

PROJECT

ACTIVITIES IN PROGRESS

Dredging and Disposal - TSHD Padre Island, Dodge Island, and Ellis Island

Trawling - Jessica Marie

Turbidity Monitoring

Bed Leveling

GENERAL COMMENTS

Padre Island:

Dredge Padre Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+59 on the green side of the channel. The dredge completed 10 loads for the day, disposing of the material in Phase 1 ODMDS.

Non-Effective Working Time of 22 mins for repairs cleaning drag heads, 43 mins for crew boat transfers, and 9 mins for traffic.

Ellis Island:

Dredge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71. Digging in Phase 1 due to traffic in the Lower Bay Channel. The dredge completed 3 loads for the day, disposing of the material in Phase 1 ODMDS.

Non-Effective Working Time of 21 mins for dredge computer update.

Miscellaneous 1089 mins delay accounts for time in Phase 3 contract.

Dodge Island: No Dredging for the Dodge Island for Phase 1 on this day.

Miscellaneous 1440 mins delay accounts for time in Phase 3 contract.

Endangered Species: - Padre Island: No incidents with endangered or protected species on this date.

- Fllis Island

No incidents with endangered or protected species on this date.

- Dodge Island: No incidents with endangered or protected species on this date.

Turbidity Monitoring: No exceedances in turbidity measurements on this date.

Relocation Trawling:

- Trawling continued using the Jessica Marie. No protected species were relocated.

- There have been 17 relocations to date: 12 Kemp's Ridleys and 5 Loggerheads.

Drag Barge GL150/Tug Mr. Chester continued bed leveling operations in Phase 1.

SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Pre-Shift Meeting:

Shore: SSHO discussed heat index and daily hydration. Rivers and Lakes incident alert concerning MOB was discussed along with JSA updates. Dredge crew will attempt to remove garbage/trash from vessels. Diesel engine in placed on the Dredge Padre Island.

JSA Discussions:

Vessel transfers; Crane lifts; Rigging; Hot Work(welding, cutting, grinding); Catwalk railing; Engine room rounds; General lifting; Housekeeping

Behavioral Observations: Crew reminded not to board crew boat until engine maintenance was completed and hatch doors were close.

	S QUALITY CONTROL REPORT (QCR) Y LOG OF CONSTRUCTION	REPORT NUMBER 238 DATE 27 Jul 2021 - Tue	Page 155 o	f 312
PROJECT		CONTRACT NUMBER	esuay	
Mobile Harbor Deep	ening Phase I	W9127820C0032	2	
PREP/INITIAL DATES	(Preparatory and initial dates held and ad	vance notice)		
Preparatory Inspections h	neld today			
No preparatory inspe	•			
Initial Inspections held too	day			
No initial inspections	held today			
ACTIVITY START/FINIS	SH			
Activity No Desc	ription			
No activities were sta	arted or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements	were completed today			
ISSUED QA/QC DEFICI	IENCY (Describe QA and QC Deficiency item	ns issued)		
Item No Locat	tion Description			
-	ms were issued today DEFICIENCY (Report QC and QA Deficiency items	corrected)		
CORRECTED QA/QC D Item No Locat	DEFICIENCY (Report QC and QA Deficiency items	corrected)		
CORRECTED QA/QC D Item No Locat No QC Deficiency iter	DEFICIENCY (Report QC and QA Deficiency items tion Description ms were corrected today			
CORRECTED QA/QC D Item No Locat No QC Deficiency iter	DEFICIENCY (Report QC and QA Deficiency items tion Description ms were corrected today		Last Day	
CORRECTED QA/QC D Item No Locat No QC Deficiency item CONTRACTORS ON SI Name	DEFICIENCY (Report QC and QA Deficiency items tion Description ms were corrected today ITE (Report first and/or last day contractors were contractons were contractors were contractons were contractors	ere on site)	Last Day	
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t	DEFICIENCY (Report QC and QA Deficiency items tion Description ms were corrected today	ere on site)	Last Day	
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t	DEFICIENCY (Report QC and QA Deficiency items tion Description ms were corrected today ITE (Report first and/or last day contractors were contractons were contractors were contractons were contractors	ere on site) First Day	Last Day	
CORRECTED QA/QC D Item No Locat No QC Deficiency item CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Site	DEFICIENCY (Report QC and QA Deficiency items tion Description ms were corrected today ITE (Report first and/or last day contractors were their first or last day on the site	ere on site)		
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma	DEFICIENCY (Report QC and QA Deficiency items tion Description ms were corrected today ITE (Report first and/or last day contractors were their first or last day on the site	ere on site) First Day First Day	Last Day	Hours
CORRECTED QA/QC D Item No Locat No QC Deficiency iter Name No Contractors on SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew	DEFICIENCY (Report QC and QA Deficiency items tion tion Description ms were corrected today ITE ITE (Report first and/or last day contractors were their first or last day on the site ackie Position	ere on site) First Day First Day		Hours Worked
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS	DEFICIENCY (Report QC and QA Deficiency items tion tion Description ms were corrected today ITE ITE (Report first and/or last day contractors were their first or last day on the site their first or last day on the site ackie Position ELECTRICIAN	ere on site) First Day First Day	Last Day Number of Employees 2.0	
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew	DEFICIENCY (Report QC and QA Deficiency items tion tion Description ms were corrected today ITE ITE (Report first and/or last day contractors were their first or last day on the site ackie Position	ere on site) First Day First Day	Last Day Number of Employees 2.0 1.0	Worked
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes	DEFICIENCY (Report QC and QA Deficiency items tion tion Description ms were corrected today ITE ITE (Report first and/or last day contractors were their first or last day on the site their first or last day on the site ackie Position ELECTRICIAN	ere on site) First Day First Day	Last Day Number of Employees 2.0 1.0 1.0	Worked 24.0 12.0 12.0
CORRECTED QA/QC D Item No Locat No QC Deficiency item CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes	DEFICIENCY (Report QC and QA Deficiency items tion Description ms were corrected today ITE ITE (Report first and/or last day contractors were their first or last day on the site ackie Position ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER	ere on site) First Day First Day	Last Day Number of Employees 2.0 1.0 1.0 1.0	Worked 24.0 12.0
CORRECTED QA/QC D Item No Locat No QC Deficiency item CONTRACTORS ON SI Name Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes Great Lakes	DEFICIENCY (Report QC and QA Deficiency items tion Description ms were corrected today ITE ITE (Report first and/or last day contractors were their first or last day on the site Item (Report first and/or last day contractors were) ackie Position ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR	ere on site) First Day First Day	Last Day Number of Employees 2.0 1.0 1.0 1.0 1.0	Worked 24.0 12.0 12.0 12.0 12.0
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes	DEFICIENCY (Report QC and QA Deficiency items tion Description ms were corrected today ITE ITE (Report first and/or last day contractors were their first or last day on the site ackie Position ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER	ere on site) First Day First Day	Last Day Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 24.0 12.0 12.0 12.0 12.0 12.0 180.0
CORRECTED QA/QC D Item No Locat No QC Deficiency item CONTRACTORS ON SI Name Name No Contractors had t Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	DEFICIENCY (Report QC and QA Deficiency items tion Description ms were corrected today ITE ITE (Report first and/or last day contractors were contractors were contractors and/or last day contractors were contractors were contract their first or last day on the site their first or last day on the site ackie Position ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER	ere on site) First Day First Day	Last Day Number of Employees 2.0 1.0 1.0 1.0 1.0	Worked 24.0 12.0 12.0 12.0 12.0
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	DEFICIENCY (Report QC and QA Deficiency items tion Description ms were corrected today ITE ITE (Report first and/or last day contractors were their first or last day on the site Item (Report first and/or last day contractors were ackie Position ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN	ere on site) First Day First Day	Last Day Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 24.0 12.0 12.0 12.0 12.0 12.0 180.0
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes	DEFICIENCY (Report QC and QA Deficiency items tion Description ms were corrected today ITE ITE (Report first and/or last day contractors were their first or last day on the site Item (Report first and/or last day contractors were their first or last day on the site Item (Report first and/or last day contractors were ackie Position ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER Item (Report first engineer)	ere on site) First Day First Day	Last Day Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0	Worked 24.0 12.0 12.0 12.0 12.0 180.0 36.0
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes Comparison of the second states Comparison of the second states Comparison of the second states Comparison of the second states Comparison of the second states Great Lakes Great Lakes Great Lakes Great Lakes	DEFICIENCY (Report QC and QA Deficiency items tion Description ms were corrected today ITE ITE (Report first and/or last day contractors were contractors were contractors and the site their first or last day on the site ackie Position ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER	ere on site) First Day First Day	Last Day Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 3.0	Worked 24.0 12.0 12.0 12.0 12.0 180.0 36.0 36.0
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes	DEFICIENCY (Report QC and QA Deficiency items tion Description ms were corrected today ITE ITE (Report first and/or last day contractors were their first or last day on the site Item (Report first and/or last day contractors were their first or last day on the site Item (Report first and/or last day contractors were ackie Position ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER	ere on site) First Day First Day	Last Day Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 3.0 3.0 6.0	Worked 24.0 12.0 12.0 12.0 12.0 180.0 36.0 36.0 72.0
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes	DEFICIENCY (Report QC and QA Deficiency items tion Description ms were corrected today ITE ITE (Report first and/or last day contractors were contractors were contractors and the site their first or last day on the site ackie Position ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK	ere on site) First Day First Day	Last Day Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 3.0 6.0 3.0	Worked 24.0 12.0 12.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma Crew Great Lakes Great Lakes	DEFICIENCY (Report QC and QA Deficiency items tion Description ms were corrected today ITE ITE (Report first and/or last day contractors were corrected today on the site their first or last day on the site Item (Report first and/or last day contractors were corrected today on the site ackie Position ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DRAGTENDER DREDGE COOK DREDGE COOK DREDGE MATE DREDGE MATE	ere on site) First Day First Day	Last Day Number of Employees 2.0 1.0 1.0 1.0 1.0 1.0 15.0 3.0 3.0 6.0 3.0 6.0	Worked 24.0 12.0 12.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0 72.0
CORRECTED QA/QC D Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma Crew Great Lakes Great Lakes	DEFICIENCY (Report QC and QA Deficiency items tion Description ms were corrected today ITE ITE (Report first and/or last day contractors were corrected today on the site their first or last day on the site Item (Report first and/or last day contractors were corrected today on the site ackie Position ELECTRICIAN QUALITY CONTROL INSPECTOR QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ABLE BODIED SEAMAN DREDGE COOK DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK DREDGE MESS COOK	ere on site) First Day First Day	Last Day Number of Employees 2.0 1.0 1.0 1.0 1.0 15.0 3.0 6.0 3.0 6.0 6.0 6.0	Worked 24.0 12.0 12.0 12.0 180.0 36.0 72.0 36.0 72.0 72.0 72.0

CONTRACTORS Q	UALITY CONTR	OL REPORT			REPOR 238	T NUMBER	Page	e 156 c	of 312
	OG OF CONSTR		()		DATE				
					27 J	lul 2021 - T	uesday		
PROJECT						ACT NUMBER			
Mobile Harbor Deepenir	-				W92	127820C00	32		
Great Lakes	SITE MANAG							1.0	12.0
Great Lakes		ATIVE ASSISTA	ANT					1.0	12.0
Great Lakes	DREDGE CA							3.0	36.0
Great Lakes	BOAT CAPT	AIN				_		2.0	24.0
Total hrs worked to date:	29,244.0	Hrs worked	d MTD:	17,7	36.0	Т	otal:	66.0	792.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name 002	Description Ellis Island/Doug	las R. Mackie						Hours 0.0	Hours 5.9
005	Jessica Marie	ias D. Mackie						0.0	24.0
006	Padre Island							0.0	24.0
007	Dodge Island							0.0	0.0
009	Tug Mr. Chester							0.0	24.0
010	Drag Barge GL1							0.0	24.0
Total operating hrs to date:		e hrs MTD:	0.0 C	Opr hrs	MTD:	1,816.9	Total:	0.0	101.9
MISHAP REPORTING	(Describe ı	mishaps)							
No mishaps reported too	lay								
CONTRACTOR CERTIFICATION	On behalf of th material used a plans and speci	and work perfo	ormed durin	ng this	Reporti	ng period are	e in complian	d all ec ce with	uipment and the contract
QC REPRESENTATIVE'S SIGNATU	JRE	DATE	Ξ		SUPERIN	TENDENT'S INI	TIALS	DAT	E

CONTRACTORS QUALITY CONTROL REPORT (QCR)		239	Page 157 of 312			
DAILY LOG OF CONSTRUCTION	(QCR)	DATE				
			esday			
PROJECT		CONTRACT NUMBER				
Mobile Harbor Deepening Phase I		W9127820C0032				
CONTRACTOR	WEATHER					
Great Lakes	Temperature	used No Delay e Min 74 °F Max 93 °F ation 6 MPH Wind				
QC NARRATIVES ACTIVITIES IN PROGRESS						
Dredging and Disposal - TSHD Padre Island, Dodge Island, and I	Ellis Island					
Trawling - Jessica Marie						
Turbidity Monitoring						
Bed Leveling						
GENERAL COMMENTS						
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the green side of the channel. The dredge com ODMDS.	lobile Bar Chanı npleted 10 loads	nel dredging area between for the day, disposing of th	Stations 2093+68 and ne material in Phase 1			
Non-Effective Working Time of 20 mins for repairs cleared deb for traffic.	ris from drag hea	d, 3 mins for checking pump	for debris and 13 mins			
Ellis Island: Dredge Ellis Island continued dredging operations in the M 2189+58.71. Digging in Phase 1 due to traffic in the Lower Bay material in Phase 1 ODMDS.						
Non-Effective Working Time of 4 mins for traffic.						
Miscellaneous 1123 mins delay accounts for time in Phase 3 con	tract.					
Dodge Island: No Dredging for the Dodge Island for Phase 1 on this day.						
Endangered Species:						
 Padre Island: No incidents with endangered or protected species on this date. 						
- Ellis Island: No incidents with endangered or protected species on this date.						
- Dodge Island: No incidents with endangered or protected species on this date.						
Turbidity Monitoring: No exceedances in turbidity measurements on this date.						
Relocation Trawling: - Trawling continued using the Jessica Marie. One L. Kempii was - There have been 18 relocations to date: 13 Kemp's Ridleys and	relocated. 5 Loggerheads.					
Drag Barge GL150/Tug Mr. Chester continued bed leveling operation	ations in Phase 1.					
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	nce notice)				
Preparatory Inspections held today						
No preparatory inspections held today						
Initial Inspections held today No initial inspections held today						
ACTIVITY START/FINISH						
Activity No Description						

		REPORT NUMBER	Page 158 o	f 312
CONTRACTORS QU	ALITY CONTROL REPORT (QCR)	239	Tage 100 0	1012
DAILY LO	G OF CONSTRUCTION	DATE		
		28 Jul 2021 - Wedr	nesday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening	g Phase I	W9127820C0032		
No activities were started	or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were	completed today			
ISSUED QA/QC DEFICIENC	f (Describe QA and QC Deficiency items	s issued)		
Item No Location	Description			
No QC Deficiency items w	ere issued today			
CORRECTED QA/QC DEFIC	IENCY (Report QC and QA Deficiency items of	corrected)		
Item No Location	Description			
No QC Deficiency items w	ere corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors we	re on site)		
Name		First Day	Last Day	
Name		T list Day	Last Day	
No Contractors had their f	irst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Mackie		5/19/2021	Lust Duy	
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Great Lakes	ELECTRICIAN		2.0	24.0
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes	ABLE BODIED SEAMAN		15.0	180.0
Great Lakes	DREDGE CHIEF ENGINEER		3.0	36.0
Great Lakes	ASSISTANT CHIEF ENGINEER		3.0	36.0
Great Lakes	DRAGTENDER		6.0	72.0
Great Lakes	DREDGE COOK		3.0	36.0
Great Lakes	DREDGE MATE		6.0	72.0
Great Lakes	DREDGE MESS COOK		6.0	72.0
Great Lakes	OILER		6.0	72.0
Great Lakes	SITE ENGINEER		4.0	48.0
Great Lakes	ASSISTANT PROJECT ENGINEER		1.0	12.0
Great Lakes	SITE MANAGER		1.0	12.0
Great Lakes	ADMINISTRATIVE ASSISTANT		1.0	12.0
Great Lakes	DREDGE CAPTAIN		3.0	36.0
Great Lakes	BOAT CAPTAIN		2.0	24.0
Total hrs worked to date:	30,036.0 Hrs worked MTD: 1	8,528.0 Total:	66.0	792.0
EQUIPMENT HOURS				
			Idle	Operating

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION					EPORT NUMBER	Pa	ge 159 of 3	312
					DATE			
					28 Jul 2021 - Wednesday			
ROJECT				CC	ONTRACT NUMBER			
Mobile Harbor Deepenir	ng Phase I				W9127820C003	2		
002	Ellis Islan	d/Douglas B. Mackie					0.0	5.3
005	Jessica N	larie					0.0	24.0
006	Padre Isla	and					0.0	24.0
007	Dodge Isl	and					0.0	0.0
009	Tug Mr. C	hester					0.0	24.0
010	Drag Bar	ge GL150					0.0	24.0
Total operating hrs to date:	2,852.2	Idle hrs MTD:	0.0	Opr hrs MTI	D: 1,918.1	Total:	0.0	101.3
IISHAP REPORTING	(De	scribe mishaps)						
No mishaps reported tod	ay							

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 160 of 312		
CONTRACTORS QUALITY CONTROL REPORT	CONTRACTORS QUALITY CONTROL REPORT (QCR)				
DAILY LOG OF CONSTRUCTION		DATE			
		29 Jul 2021 - Thursday			
PROJECT		CONTRACT NUMBER			
Mobile Harbor Deepening Phase I		W9127820C0032			
CONTRACTOR	WEATHER				
Great Lakes		sed No Delay Min 73 °F Max 94 °F			
	No Precipitat	tion 7 MPH Wind			
QC NARRATIVES ACTIVITIES IN PROGRESS					
Dredging and Disposal - TSHD Padre Island, Dodge Island, and I	Ellis Island				
Trawling - Jessica Marie					
Turbidity Monitoring					
Bed Leveling					
GENERAL COMMENTS					
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the green side of the channel. The dredge completed					
Non-Effective Working Time of 21 mins for traffic, and 5 mins for	crew boat transfers	S.			
Ellis Island: No loads completed for the Ellis Island on this day (0 CY). Load 9	95 remains open ur	ntil next Phase 1 Load begins			
Miscellaneous 1440 mins delay accounts for time in Phase 3 con	tract.				
Dodge Island: No Dredging for the Dodge Island for Phase 1 on this day.					
Endangered Species: - Padre Island: No incidents with endangered or protected species on this date.					
- Ellis Island: No incidents with endangered or protected species on this date.					
- Dodge Island: No incidents with endangered or protected species on this date.					
Turbidity Monitoring: No exceedances in turbidity measurements on this date.					
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected speci - There have been 18 relocations to date: 13 Kemp's Ridleys and					
Drag Barge GL150/Tug Mr. Chester continued bed leveling ope for maintenance. Estimated to return back to bed leveling operation			nutdown in the morning		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
Pre-Shift Meeting:: Project Management advised all crews work of Heat related illness, keep hydrated at all times. Take break as		working in hot environment to	ວ look out for any signs		
JSA Discussions: Vessel transfers; Crane lifts; Rigging; Hot Work	(welding, cutting, ৫	grinding) Housekeeping			
Behavioral Observations: Office: Runner utilizing safe work pra the his truck.	actices and applied	d proper lifting techniques w	rhile loading items onto		
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce notice)			
Preparatory Inspections held today					
No preparatory inspections held today					
Initial Inspections held today					
No initial inspections held today					

			REPORT NUMBER	Page 161 o	£ 312
CONTRA	ACTORS QUA	LITY CONTROL REPORT (QCR)	240	Fage 1010	1312
			DATE		
			29 Jul 2021 - Thu	ırsday	
PROJECT			CONTRACT NUMBER		
Mobile Harb	oor Deepening I	Phase I	W9127820C0032		
ACTIVITY STA	RT/FINISH				
Activity No	Description				
No activities	were started or	r finished today			
	MENTS				
Requirement N	lo Type	Description		Results	
No QC requi	irements were c	ompleted today			
ISSUED QA/Q	C DEFICIENCY	(Describe QA and QC Deficiency items i	issued)		
Item No	Location	Description			
	iency items wer	-			
CORRECTED	QA/QC DEFICIE	NCY (Report QC and QA Deficiency items co	rrected)		
Item No	Location	Description			
No QC Defic	iencv items wer	e corrected today			
CONTRACTOR	-	(Report first and/or last day contractors were	e on site)		
Name		(First Day	Last Day	
			T not Buy	Last Day	
No Contracto	ors had their fir	st or last day on the site			
VESSEL ON S		-			
Dredge Name			First Day	Last Day	
Ellis Island/Dou	uglas B. Mackie		5/19/2021	,	
LABOR HOUR	s			Number of	Hours
Crew		Position		Employees	Worked
Great Lakes		ELECTRICIAN		2.0	24.0
Great Lakes		QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes		SAFETY INSPECTOR		1.0	12.0
Great Lakes		PROJECT MANAGER		1.0	12.0
Great Lakes		PROJECT ENGINEER		1.0	12.0
Great Lakes		ABLE BODIED SEAMAN		15.0	180.0
Great Lakes		DREDGE CHIEF ENGINEER		3.0	36.0
Great Lakes		ASSISTANT CHIEF ENGINEER		3.0	36.0
Great Lakes		DRAGTENDER		6.0	72.0
Great Lakes		DREDGE COOK		3.0	36.0
Great Lakes		DREDGE MATE		6.0	72.0
Great Lakes		DREDGE MESS COOK		6.0	72.0
Great Lakes		OILER		6.0	72.0
Great Lakes		SITE ENGINEER		4.0	48.0
Great Lakes		ASSISTANT PROJECT ENGINEER		1.0	12.0
Great Lakes		SITE MANAGER		1.0	12.0
Great Lakes		ADMINISTRATIVE ASSISTANT		1.0	12.0
Great Lakes		DREDGE CAPTAIN		3.0	36.0
Great Lakes		BOAT CAPTAIN		2.0	24.0
					-

CONTRACTORS QU				<u>ــــــــــــــــــــــــــــــــــــ</u>	REPOR	T NUMBER	Pa	ge 162 c	of 312
DAILY LO	G OF CON	STRUCTIO)	DATE				
						lul 2021 -	Thursday		
PROJECT					-	ACT NUMBE			
Mobile Harbor Deepening	Phase I					127820C0			
Total hrs worked to date:	30,828.0	Hrs	worked MTD:	19,	320.0		Total:	66.0	792.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002		Douglas B. Ma	ackie					0.0	0.0
005	Jessica Mar							0.0	24.0
006	Padre Island							0.0	24.0
007	Dodge Islan							0.0	0.0
009	Tug Mr. Che							0.0	7.0
010	Drag Barge							0.0	7.0
Total operating hrs to date:	2,914.2	Idle hrs MT	D: 0.0	Opr h	s MTD:	1,980.1	Total:	0.0	62.0
MISHAP REPORTING	(Desci	ribe mishaps)							
No mishaps reported today	/								
CONTRACTOR CERTIFICATION	material us	ed and worl	actor, I certify k performed d s, to the best of	urina th	is Reporti	na period :	are in complia	and all eo ance with	quipment and the contract
QC REPRESENTATIVE'S SIGNATURI			DATE			TENDENT'S I		DAT	E

		REPORT NUMBER	Page 163 of 312	
CONTRACTORS QUALITY CONTROL REPORT	ACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION			
DAILY LOG OF CONSTRUCTION				
			30 Jul 2021 - Friday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening Phase I		W9127820C0032		
CONTRACTOR	WEATHER			
Great Lakes		sed No Delay Min 76 °F Max 93 °F		
		tion 4 MPH Wind		
ACTIVITIES IN PROGRESS				
Dredging and Disposal - TSHD Padre Island, and Ellis Island				
Trawling - Jessica Marie				
Turbidity Monitoring				
GENERAL COMMENTS				
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the red side of the channel. The dredge completed 1				
Non-Effective Working Time of 26 mins for repairs on port jet boat transfers.	hose, 102 mins fo	or swing compass installation	n, and 19 mins for crew	
Ellis Island: Dredge Ellis Island continued dredging operations in the M 2189+58.71. Digging in Phase 1 due to traffic in the Lower Bay material in Phase 1 ODMDS.				
Miscellaneous 1350 mins delay accounts for time in Phase 3 con	tract.			
Dodge Island: No Dredging for the Dodge Island for Phase 1 on this day.				
Endangered Species:				
- Padre Island: No incidents with endangered or protected species on this date.				
- Ellis Island:				
No incidents with endangered or protected species on this date.				
Turbidity Monitoring: No turbidity sample taken on this day.				
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected specie - There have been 18 relocations to date: 13 Kemp's Ridleys and				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)				
Pre-Shift Meeting: Captain discussed job task for the day. Project Management advised all crews working outdoors and wor	king in hot environ	ment and covid 19 safety me	easures.	
JSA Discussions: Vessel transfers; Crane lifts; Rigging; Hot Work	(welding, cutting, g	grinding) Housekeeping		
Behavioral Observations: Ohio River : Crews applied safe vessel GL 150: Welder main proper body postures while doing hot necessary, keep while while working under the sun.			ues and take breaks a	
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce notice)		
Preparatory Inspections held today				
No preparatory inspections held today				
Initial Inspections held today				
No initial inspections held today				
ACTIVITY START/FINISH				

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Activity No

1

Description

		REPORT NUMBER	Page 164 o	f 312
CONTRACTORS QU	ALITY CONTROL REPORT (QCR)	241	Tage 1040	1012
DAILY LO	OG OF CONSTRUCTION	DATE		
		30 Jul 2021 - Friday	/	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening	g Phase I	W9127820C0032		
No activities were started	or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were	completed today			
ISSUED QA/QC DEFICIENC	Y (Describe QA and QC Deficiency items	issued)		
Item No Location	Description			
No QC Deficiency items w	ere issued today			
CORRECTED QA/QC DEFIC	IENCY (Report QC and QA Deficiency items co	orrected)		
Item No Location	Description			
No QC Deficiency items w	-			
CONTRACTORS ON SITE	(Report first and/or last day contractors we			
Name		First Day	Last Day	
	first or last day on the site			
VESSEL ON SITE				
Dredge Name Ellis Island/Douglas B. Mackie		First Day 5/19/2021	Last Day	
-		5/19/2021		
LABOR HOURS	Position	5/19/2021	Number of	Hours
LABOR HOURS Crew		5/19/2021	Employees	Worked
LABOR HOURS Crew Great Lakes	PROJECT MANAGER	5/19/2021	Employees 1.0	Worked 12.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN	5/19/2021	Employees 1.0 2.0	Worked 12.0 24.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR	5/19/2021	Employees 1.0 2.0 1.0	Worked 12.0 24.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR	5/19/2021	Employees 1.0 2.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER	5/19/2021	Employees 1.0 2.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN	5/19/2021	Employees 1.0 2.0 1.0 1.0 1.0 1.0 15.0	Worked 12.0 24.0 12.0 12.0 12.0 180.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER	5/19/2021	Employees 1.0 2.0 1.0 1.0 1.0 15.0 3.0	Worked 12.0 24.0 12.0 12.0 12.0 180.0 36.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER	5/19/2021	Employees 1.0 2.0 1.0 1.0 1.0 15.0 3.0 3.0	Worked 12.0 24.0 12.0 12.0 12.0 180.0 36.0 36.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER	5/19/2021	Employees 1.0 2.0 1.0 1.0 1.0 15.0 3.0 3.0 6.0	Worked 12.0 24.0 12.0 12.0 12.0 180.0 36.0 36.0 72.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK		Employees 1.0 2.0 1.0 1.0 1.0 15.0 3.0 3.0 6.0 3.0	Worked 12.0 24.0 12.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE		Employees 1.0 2.0 1.0 1.0 1.0 15.0 3.0 6.0 3.0 6.0 3.0 6.0	Worked 12.0 24.0 12.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0 72.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK	5/19/2021	Employees 1.0 2.0 1.0 1.0 1.0 15.0 3.0 6.0 3.0 6.0 6.0 6.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0 72.0 72.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER		Employees 1.0 2.0 1.0 1.0 1.0 15.0 3.0 6.0 3.0 6.0 6.0 6.0 6.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0 72.0 72.0 72.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER		Employees 1.0 2.0 1.0 1.0 1.0 15.0 3.0 6.0 6.0 6.0 6.0 6.0 4.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0 72.0 72.0 72.0 72.0 48.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER		Employees 1.0 2.0 1.0 1.0 1.0 15.0 3.0 6.0 3.0 6.0 6.0 6.0 6.0 4.0 1.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0 72.0 72.0 72.0 72.0 48.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER		Employees 1.0 2.0 1.0 1.0 1.0 3.0 3.0 6.0 3.0 6.0 6.0 6.0 6.0 4.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 72.0 36.0 72.0 72.0 72.0 72.0 48.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT		Employees 1.0 2.0 1.0 1.0 1.0 15.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 1.0 1.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0 72.0 72.0 72.0 72.0 48.0 12.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGERELECTRICIANQUALITY CONTROL INSPECTORSAFETY INSPECTORPROJECT ENGINEERABLE BODIED SEAMANDREDGE CHIEF ENGINEERASSISTANT CHIEF ENGINEERDRAGTENDERDREDGE COOKDREDGE MATEDREDGE MESS COOKOILERSITE ENGINEERASSISTANT PROJECT ENGINEERSITE MANAGERADMINISTRATIVE ASSISTANTDREDGE CAPTAIN		Employees 1.0 2.0 1.0 1.0 1.0 1.0 3.0 6.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 1.0 1.0 1.0 1.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	Worked 12.0 24.0 12.0 12.0 180.0 36.0 72.0 36.0 72.0 72.0 72.0 72.0 72.0 48.0 12.0 12.0 12.0 36.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN		Employees 1.0 2.0 1.0 1.0 1.0 15.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 1.0 1.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 72.0 36.0 72.0 72.0 72.0 72.0 48.0 12.0 12.0 12.0 36.0 24.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN	0,112.0	Employees 1.0 2.0 1.0 1.0 1.0 1.0 3.0 6.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 1.0 1.0 1.0 1.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	Worked 12.0 24.0 12.0 12.0 180.0 36.0 72.0 36.0 72.0 72.0 72.0 72.0 72.0 48.0 12.0 12.0 12.0 36.0
LABOR HOURS Crew Great Lakes Great Lakes	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN		Employees 1.0 2.0 1.0 1.0 1.0 15.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 1.0 1.0 1.0 1.0 1.0 2.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 72.0 36.0 72.0 72.0 72.0 72.0 48.0 12.0 12.0 12.0 36.0 24.0
LABOR HOURS Crew Great Lakes Great Lakes <t< td=""><td>PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN</td><td></td><td>Employees 1.0 2.0 1.0 1.0 1.0 15.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 1.0 1.0 1.0 1.0 1.0 2.0</td><td>Worked 12.0 24.0 12.0 12.0 180.0 36.0 72.0 36.0 72.0 72.0 72.0 72.0 48.0 12.0 12.0 12.0 12.0 36.0 24.0</td></t<>	PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN		Employees 1.0 2.0 1.0 1.0 1.0 15.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 1.0 1.0 1.0 1.0 1.0 2.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 72.0 36.0 72.0 72.0 72.0 72.0 48.0 12.0 12.0 12.0 12.0 36.0 24.0

				REPO	ORT NUMBER	D	Page 165 of 312		
CONTRACTORS Q		ONTROL REPOR		x) 24	1	Г	age 100 01 3	12	
DAILY LOG OF CONSTRUCTION					E				
	30) Jul 2021 - Frid	day						
PROJECT				CON	TRACT NUMBER				
Mobile Harbor Deepeni	ng Phase I			Ŵ	9127820C0032	2			
002	Ellis Islan	d/Douglas B. Mackie		·			0.0	1.9	
005	Jessica N	larie					0.0	24.0	
006	Padre Isla	and					0.0	24.0	
007	Dodge Isl	and					0.0	0.0	
009	Tug Mr. C	Chester					0.0	0.0	
010	Drag Barg	ge GL150					0.0	0.0	
Total operating hrs to date:	2,964.1	Idle hrs MTD:	0.0	Opr hrs MTD:	2,030.1	Total	0.0	49.9	
MISHAP REPORTING	(De	scribe mishaps)							
No mishaps reported too	day								

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 166 of 312
242	Fage 100 01 512
DATE	
31 Jul 2021 - Saturd	av

CONTRACTORS QUALITY CONTROL REPORT (QCR)		242	Fage 100 01 312
DAILY LOG OF CONSTRUCTION	. ,	DATE	
		31 Jul 2021 -	- Saturday
PROJECT		CONTRACT NUMBE	ER
Mobile Harbor Deepening Phase I		W9127820C	0032
CONTRACTOR	WEATHER		
Great Lakes		used No Delay	-
		re Min 76 °F Max 93 ° ation 4 MPH Wind	F
QC NARRATIVES			
ACTIVITIES IN PROGRESS			
Dredging and Disposal - TSHD Padre Island, and Ellis Island			
Trawling - Jessica Marie			
Turbidity Monitoring			
GENERAL COMMENTS			
Padre Island:			
Dredge Padre Island continued digging operations in the M 2189+59 on the red side of the channel. The dredge completed 1			
Non-Effective Working Time of 9 mins for traffic, 29 mins for clearing debris from pump.	crew boat transf	fers, 63 mins for drag	g arm computer and 5 mins for
Ellis Island:			
Dredge Ellis Island continued dredging operations in the M			
2189+58.71. Digging in Phase 1 due to traffic in the Lower Bay material in Phase 1 ODMDS.	y Channel. The c	dredge completed 1 lo	ad for the day, disposing of the
Miscellaneous 1310 mins delay accounts for time in Phase 3 con	tract.		
Dodge Island: Dredge Dodge Island continued digging operations in the N 2189+59 on the green side of the channel. The dredge completed			
Miscellaneous 1339 mins delay accounts for time in Phase 3 con	tract.		
Endangered Species:			
- Padre Island: No incidents with endangered or protected species on this date.			
- Ellis Island: No incidents with endangered or protected species on this date.			
- Dodge Island: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances for turbidity measurements on this date.			
Relocation Trawling:			
 Trawling continued using the Jessica Marie. No protected species There have been 18 relocations to date: 13 Kemp's Ridleys and 		J.	
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Captain discussed job task for the day. Project Management advised all crews working outdoors and reminded everyone to always applied proper inspections of tool tools / equipment.			
JSA Discussions: Vessel transfers; Crane lifts; Rigging; Hot Work	(welding, cutting	, grinding) Housekeep	ing
Behavioral Observations: Ellis Island: Crews maintained safe dist Ohio River : Crews applied safe vessel transfer at all times during		e lifts activities takes pl	ace, tag lines in used.
PREP/INITIAL DATES (Preparatory and initial date	es held and adva	nce notice)	
Preparatory Inspections held today			
No preparatory inspections held today			
Initial Inspections held today			

		REPORT NUMBER	Page 167 o	f 312
CONTRAC	TORS QUALITY CONTROL REPORT (QCR)	242	Fage 107 0	1312
	DAILY LOG OF CONSTRUCTION	DATE		
		31 Jul 2021 - Sat	urday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor	Deepening Phase I	W9127820C0032	2	
No initial inspe	ctions held today			
ACTIVITY START	7/FINISH			
Activity No	Description			
No activities we	ere started or finished today			
QC REQUIREME	NTS			
Requirement No	Type Description		Results	
-	nents were completed today			
ISSUED QA/QC D	DEFICIENCY (Describe QA and QC Deficiency items i	ssued)		
Item No	Location Description			
	cy items were issued today			
CORRECTED QA	/QC DEFICIENCY (Report QC and QA Deficiency items co	rrected)		
Item No	Location Description			
No QC Deficien	cy items were corrected today			
CONTRACTORS		e on site)		
Name		, First Day	Last Day	
		i not Bay	Last Day	
No Controctoro				
NO CONTRACTORS	had their first or last day on the site			
VESSEL ON SITE	had their first or last day on the site			
	-	First Day	Last Day	
VESSEL ON SITE		First Day 5/19/2021	Last Day	
VESSEL ON SITE Dredge Name				Hours
VESSEL ON SITE Dredge Name Ellis Island/Dougla			Last Day Number of Employees	Hours Worked
VESSEL ON SITE Dredge Name Ellis Island/Dougla	is B. Mackie		Number of	
VESSEL ON SITE Dredge Name Ellis Island/Dougla LABOR HOURS Crew	s B. Mackie Position		Number of Employees	Worked
VESSEL ON SITE Dredge Name Ellis Island/Dougla LABOR HOURS Crew Great Lakes	Position PROJECT MANAGER		Number of Employees 1.0	Worked 12.0
VESSEL ON SITE Dredge Name Ellis Island/Dougla LABOR HOURS Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN		Number of Employees 1.0 2.0	Worked 12.0 24.0
VESSEL ON SITE Dredge Name Ellis Island/Dougla LABOR HOURS Crew Great Lakes Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR		Number of Employees 1.0 2.0 1.0	Worked 12.0 24.0 12.0
VESSEL ON SITE Dredge Name Ellis Island/Dougla LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR		Number of Employees 1.0 2.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0
VESSEL ON SITE Dredge Name Ellis Island/Dougla LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER		Number of Employees 1.0 2.0 1.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 12.0
VESSEL ON SITE Dredge Name Ellis Island/Dougla Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 15.0	Worked 12.0 24.0 12.0 12.0 12.0 180.0
VESSEL ON SITE Dredge Name Ellis Island/Dougla Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 15.0 3.0	Worked 12.0 24.0 12.0 12.0 12.0 180.0 36.0
VESSEL ON SITE Dredge Name Ellis Island/Dougla Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER		Number of Employees 1.0 2.0 1.0 1.0 1.0 15.0 3.0 3.0	Worked 12.0 24.0 12.0 12.0 12.0 180.0 36.0 36.0
VESSEL ON SITE Dredge Name Ellis Island/Dougla Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 15.0 3.0 3.0 6.0	Worked 12.0 24.0 12.0 12.0 12.0 180.0 36.0 36.0 72.0
VESSEL ON SITE Dredge Name Ellis Island/Dougla Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 15.0 3.0 3.0 6.0 3.0	Worked 12.0 24.0 12.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0
VESSEL ON SITE Dredge Name Ellis Island/Dougla Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE		Number of Employees 1.0 2.0 1.0 1.0 1.0 15.0 3.0 3.0 6.0 3.0 6.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0 72.0
VESSEL ON SITE Dredge Name Ellis Island/Dougla Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER		Number of Employees 1.0 2.0 1.0 1.0 1.0 3.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0 72.0 72.0 72.0
VESSEL ON SITE Dredge Name Ellis Island/Dougla Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK		Number of Employees 1.0 2.0 1.0 1.0 1.0 15.0 3.0 3.0 6.0 3.0 6.0 6.0 6.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0 72.0 72.0
VESSEL ON SITE Dredge Name Ellis Island/Dougla Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 3.0 3.0 6.0 6.0 6.0 6.0 4.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0 72.0 72.0 72.0 72.0 48.0
VESSEL ON SITE Dredge Name Ellis Island/Dougla Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE ENGINEER SITE MANAGER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 3.0 3.0 6.0 6.0 6.0 6.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0 72.0 72.0 72.0 48.0 12.0
VESSEL ON SITE Dredge Name Ellis Island/Dougla Crew Great Lakes Great Lakes	As B. Mackie Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE ENGINEER ADMINISTRATIVE ASSISTANT		Number of Employees 1.0 2.0 1.0 2.0 1.0 1.0 3.0 3.0 6.0 3.0 6.0 4.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 72.0 36.0 72.0 72.0 72.0 72.0 48.0 12.0 12.0
VESSEL ON SITE Dredge Name Ellis Island/Dougla Crew Great Lakes Great Lakes	Position PROJECT MANAGER ELECTRICIAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE ENGINEER SITE MANAGER		Number of Employees 1.0 2.0 1.0 1.0 1.0 1.0 3.0 3.0 6.0 6.0 6.0 6.0 1.0 1.0	Worked 12.0 24.0 12.0 12.0 180.0 36.0 36.0 72.0 36.0 72.0 72.0 72.0 48.0 12.0

						T NUMBER	Pa	ge 168 c	of 312
CONTRACTORS QUA DAILY LO	ALITY COI G OF CON		PORT (QCR)	242 DATE				
DAILTEO						Jul 2021 -	Saturday		
PROJECT					-	ACT NUMBE			
Mobile Harbor Deepening	Phase I					127820C0			
Total hrs worked to date:	32,412.0		worked MTD:	20	904.0	12702000	Total:	66.0	792.0
Total his worked to date.	52,412.0	1113	worked with.	20,	304.0		i otal.	00.0	132.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name 002	Description	Douglas B. M	ackia					Hours 0.0	Hours 2.2
002	Jessica Ma	-	ackie					0.0	2.2
005	Padre Islan							0.0	24.0
008								0.0	24.0 1.7
	Dodge Islar								
009	Tug Mr. Ch							0.0	0.0
010	Drag Barge	-	D. 0.0			2 0 9 1 0		0.0	0.0
Total operating hrs to date:	3,015.9	Idle hrs MT	D: 0.0	Opr n	rs MTD:	2,081.9	Total:	0.0	51.9
MISHAP REPORTING	(Desc	cribe mishaps))						
No mishaps reported today	/								
CONTRACTOR CERTIFICATION	material u	sed and wor	actor, I certify k performed d s, to the best o	urina th	is Reporti	na period a	are in complia	and all ed ance with	quipment and the contract
QC REPRESENTATIVE'S SIGNATURI			DATE			TENDENT'S I		DAT	E

		REPORT NUMBER	Page 169 of 312
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	(QCR)	243	
DAILT LOG OF CONSTRUCTION			dov
PROJECT		01 Aug 2021 - Sun CONTRACT NUMBER	day
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER	1101210200002	
Great Lakes	Weather Cau Temperature	ised No Delay ∋ Min 76 °F Max 93 °F tion 5 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
Dredging and Disposal - TSHD Padre Island, and Ellis Island			
Trawling - Jessica Marie			
Turbidity Monitoring			
GENERAL COMMENTS			
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the red side of the channel. The dredge completed 1			
Non-Effective Working Time of 83 mins for clearing debris from p	ump.		
Ellis Island: No loads completed for the Ellis Island on this day (0 CY). Load 9	97 remains open u	ntil next Phase 1 Load begin	S.
Miscellaneous 1440 mins delay accounts for time in Phase 3 con	tract.		
Dodge Island: Dredge Dodge Island continued digging operations in the M 2189+59 on the red side of the channel. The dredge completed 2			
Dredge went off contract for maintenance and repairs. Expected	to return 10-12 day	ys.	
Endangered Species: - Padre Island: No incidents with endangered or protected species on this date.			
- Ellis Island: No incidents with endangered or protected species on this date.			
- Dodge Island: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances for turbidity measurements on this date.			
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected speci - There have been 18 relocations to date: 13 Kemp's Ridleys and			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Captain discussed job task for the day. Project Management advised all crews working outdoors and wor	king in hot enviror	nment and covid 19 safety m	easures.
JSA Discussions: Vessel transfers; Crane lifts; Rigging; Hot Work	(welding, cutting,	grinding) Housekeeping	
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 170 c	f 312
CONTRACTORS QU	ALITY CONTROL REPORT (QCR)	243	Tage 170 c	1012
DAILY LO	G OF CONSTRUCTION	DATE		
		01 Aug 2021 -	Sunday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening	g Phase I	W9127820C00	32	
QC REQUIREMENTS				
Requirement No Type	Description		Results	
	·			
No QC requirements were	completed today			
ISSUED QA/QC DEFICIENC	Y (Describe QA and QC Deficiency iten	ns issued)		
Item No Location	Description			
No QC Deficiency items w	ere issued today			
CORRECTED QA/QC DEFIC	IENCY (Report QC and QA Deficiency items	corrected)		
Item No Location	Description			
No OC Deficiency items w	are corrected today			
No QC Deficiency items w CONTRACTORS ON SITE	(Report first and/or last day contractors w	voro on aito)		
	(Report first and/or last day contractors w			
Name		First Day	Last Day	
No Contractors had their f	first or last day on the site			
VESSEL ON SITE	inst of last day on the site			
		First Day	Leat Day	
Dredge Name Ellis Island/Douglas B. Mackie		First Day 5/19/2021	Last Day	
Crew	Position		Number of Employees	Hours Worked
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	ELECTRICIAN		2.0	24.0
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes	ABLE BODIED SEAMAN		15.0	180.0
Great Lakes	DREDGE CHIEF ENGINEER		3.0	36.0
Great Lakes	ASSISTANT CHIEF ENGINEER		3.0	36.0
Great Lakes	DRAGTENDER		6.0	72.0
Great Lakes	DREDGE COOK		3.0	36.0
Great Lakes	DREDGE MATE		6.0	72.0
Great Lakes	DREDGE MESS COOK		6.0	72.0
Great Lakes	OILER		6.0	72.0
Great Lakes	SITE ENGINEER		4.0	48.0
Great Lakes				12.0
Great Lakes	ASSISTANT PROJECT ENGINEER		1.0	
Gleat Lakes	ASSISTANT PROJECT ENGINEER SITE MANAGER		1.0 1.0	
Great Lakes				12.0 12.0
	SITE MANAGER ADMINISTRATIVE ASSISTANT		1.0 1.0	12.0 12.0
Great Lakes	SITE MANAGER		1.0	12.0 12.0 36.0
Great Lakes Great Lakes Great Lakes	SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN	792.0	1.0 1.0 3.0 2.0	12.0 12.0 36.0 24.0
Great Lakes Great Lakes	SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN	792.0	1.0 1.0 3.0	12.0 12.0 36.0
Great Lakes Great Lakes Great Lakes Total hrs worked to date:	SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN	792.0	1.0 1.0 3.0 2.0	12.0 12.0 36.0 24.0
Great Lakes Great Lakes Great Lakes Total hrs worked to date: EQUIPMENT HOURS	SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN 33,204.0 Hrs worked MTD:	792.0	1.0 1.0 3.0 2.0 Total: 66.0	12.0 12.0 36.0 24.0 792.0
Great Lakes Great Lakes Great Lakes Total hrs worked to date:	SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN	792.0	1.0 1.0 3.0 2.0 Total: 66.0	12.0 12.0 36.0 24.0 792.0

CONTRACTORS Q		NTROL REPOR	RT (QCR)		REPORT	NUMBER	Pag	e 171 of 3	312
DAILY L	OG OF CON	ISTRUCTION			DATE				
						ug 2021 -	Sunday		
PROJECT			CONTRACT NUMBER W9127820C0032						
Mobile Harbor Deepenir	-				0091	27820000	32		
005 006	Jessica Ma Padre Islan							0.0 0.0	24.0 24.0
007	Dodge Islan							0.0	4.0
009	Tug Mr. Ch							0.0	4.0 0.0
010	Drag Barge							0.0	0.0
Total operating hrs to date:	3,067.9	Idle hrs MTD:	0.0	Opr hrs	MTD:	52.0	Total:	0.0	52.0
IISHAP REPORTING	(Des	cribe mishaps)							
No mishaps reported tod									

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 172 of 312
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	(QCR)	DATE	
		02 Aug 2021 - Mon	dav
PROJECT		CONTRACT NUMBER	,
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes	used No Delay e Min 73 °F Max 90 °F ation 8 MPH Wind		
QC NARRATIVES ACTIVITIES IN PROGRESS			
Dredging and Disposal.			
Trawling - Jessica Marie.			
Turbidity Monitoring.			
GENERAL COMMENTS			
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the red side of the channel. The dredge completed 8			
Non-Effective Working Time of 36 mins for traffic, and 65 mins for	r clearing debris fr	om pump.	
Miscellaneous 235 mins delay accounts for time in Phase 3 contra	act.		
Ellis Island: Dredge Ellis Island went off contract for maintenance and repairs.			
No loads completed for the Ellis Island on this day (0 CY). Load 9	97 remains open u	intil next Phase 1 Load begins	5.
Dodge Island: Dredge Dodge Island went off contract for maintenance and repai	irs.		
Endangered Species: - Padre Island: No incidents with endangered or protected species on this date.			
- Ellis Island: No incidents with endangered or protected species on this date.			
- Dodge Island: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances for turbidity measurements on this date.			
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected specie - There have been 18 relocations to date: 13 Kemp's Ridleys and			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Captain discussed job task for the day. Project Management advised all crews working outdoors and wor	king in hot enviro	nment and covid 19 safety me	easures.
JSA Discussions: Vessel transfers; Crane lifts; Rigging; Hot Work	(welding, cutting,	grinding) Housekeeping.	
Behavioral Observations: Ohio River / Ms. Judy Ewest: Crews maintain hands free to maint	ain 3 point of con	tact while doing vessel transfe	er.
General Comments: Ohio River monthly AED inspections were co	onducted		
PREP/INITIAL DATES (Preparatory and initial date	es held and advar	nce notice)	
Preparatory Inspections held today			
No preparatory inspections held today			
Initial Inspections held today			
No initial inspections held today			
ACTIVITY START/FINISH			

Activity No Description

		REPORT NUMBER	Page 173 o	f 312
	ALITY CONTROL REPORT (QCR)	244	rage no o	1012
	G OF CONSTRUCTION	DATE		
		02 Aug 2021 - Mon	iday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening	Phase I	W9127820C0032		
		-		
No activities were started of	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 we	ere issued today			
CORRECTED QA/QC DEFIC	ENCY (Report QC and QA Deficiency items co	prrected)		
Item No Location	Description			
No QC Deficiency items we	are corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	e on site)		
			Leat Day	
Name		First Day	Last Day	
No Contractors had their fi	irst or last day on the site			
VESSEL ON SITE				
		First Day	Last Dav	
Dredge Name Ellis Island/Douglas B. Mackie		First Day 5/19/2021	Last Day	
Dredge Name				
Dredge Name Ellis Island/Douglas B. Mackie	Position		Last Day Number of Employees	Hours Worked
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS	Position PROJECT ENGINEER		Number of	
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew			Number of Employees	Worked
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	PROJECT ENGINEER		Number of Employees 1.0	Worked 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	PROJECT ENGINEER QUALITY CONTROL INSPECTOR		Number of Employees 1.0 1.0	Worked 12.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes	PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR		Number of Employees 1.0 1.0 1.0	Worked 12.0 12.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER		Number of Employees 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN		Number of Employees 1.0 1.0 1.0 1.0 4.0	Worked 12.0 12.0 12.0 12.0 48.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER		Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0	Worked 12.0 12.0 12.0 12.0 48.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER		Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0	Worked 12.0 12.0 12.0 12.0 48.0 12.0 36.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER		Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK		Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE		Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0 3.0 3.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK		Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0 3.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes	PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER		Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes	PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER		Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0 3.0 1.0 3.0 1.0 4.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0
Dredge NameEllis Island/Douglas B. MackieLABOR HOURSCrewGreat LakesGreat Lakes<	PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER		Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 4.0 1.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie Crew Great Lakes Great Lakes	PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER		Number of Employees 1.0 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 4.0 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0 12.0 12.0
Dredge NameEllis Island/Douglas B. MackieLABOR HOURSCrewGreat LakesGreat Lakes<	PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT		Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0 12.0 12.0 12.0 12.0
Dredge NameEllis Island/Douglas B. MackieLABOR HOURSCrewGreat LakesGreat Lakes<	PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN		Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0 12.0 12.0 12.0 12.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes <td>PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN DECK HAND</td> <td></td> <td>Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0</td> <td>Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0 12.0 12.0 12.0 12.0 12.0 12.0 24.0</td>	PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN BOAT CAPTAIN DECK HAND		Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0 12.0 12.0 12.0 12.0 12.0 12.0 24.0

CONTRACTORS QUALITY CONTROL REPORT (QCR)			REPORT	NUMBER	Pa	ge 174 o	of 312
CONTRACTORS C			244				
DAILY L	OG OF CONSTRUCTION		DATE				
				ig 2021 - N	londay		
PROJECT		C			-		
Mobile Harbor Deepen	ing Phase I		W912	7820C003	32		
EQUIPMENT HOURS						Idle	Operating
Equipment Name	Description					Hours	Hours
002	Ellis Island/Douglas B. Mackie					0.0	0.0
005	Jessica Marie					0.0	24.0
006	Padre Island					0.0	24.0
007	Dodge Island					0.0	0.0
009	Tug Mr. Chester					0.0	0.0
010	Drag Barge GL150					0.0	0.0
Total operating hrs to date:	3,115.9 Idle hrs MTD: 0.0 C	Opr hrs MT	ΓD:	100.0	Total:	0.0	48.0
MISHAP REPORTING	(Describe mishaps)						
No mishaps reported to	day						

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 175 of 312
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	245	
DAILY LOG OF CONSTRUCTION		DATE	
		03 Aug 2021 - Tues	sday
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I	1	W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes		sed No Delay 9 Min 73 °F Max 87 °F	
	0.68 IN Pred	cipitation 6 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
Dredging and Disposal.			
Trawling - Jessica Marie.			
Turbidity Monitoring.			
GENERAL COMMENTS			
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the red side of the channel. The dredge completed 3.			
Delays: N/A			
Ellis Island: Dredge Ellis Island remained off contract for maintenance and re	pairs. Returns to w	ork on 8/5	
Dodge Island: Dredge Dodge Island remained off contract for maintenance and	repairs.		
Endangered Species: - Padre Island: No incidents with endangered or protected species on this date.			
- Ellis Island: No incidents with endangered or protected species on this date.			
- Dodge Island: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances for turbidity measurements on this date.			
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected speci - There have been 18 relocations to date: 13 Kemp's Ridleys and			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Captain discussed job task for the day. Project Management advised all crews working outdoors and wo	rking in hot environ	ment and covid 19 safety me	pasures.
JSA Discussions: Vessel transfers; Crane lifts; Rigging; Hot Work	k(welding, cutting, g	grinding) Housekeeping.	
Behavioral Observations: Ohio River / Ms. Judy Ewest: Crews maintain hands free to maint	tain 3 point of cont	act while doing vessel transfe	r.
General Comments: Ohio River monthly AED inspections were co	onducted		
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 176 c	f 312
CONTRACTORS QU	JALITY CONTROL REPORT (QCR)	245	Tage 170 c	1012
DAILY LC	OG OF CONSTRUCTION	DATE		
		03 Aug 2021 -	Tuesday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening	g Phase I	W9127820C00	32	
QC REQUIREMENTS				
Requirement No Type	Description		Results	
	· · · · · · · · · · · · · · · · · · ·			
No QC requirements were	e completed today			
ISSUED QA/QC DEFICIENC	Y (Describe QA and QC Deficiency item	s issued)		
Item No Location	Description			
No QC Deficiency items w	vere issued today			
CORRECTED QA/QC DEFIC	CIENCY (Report QC and QA Deficiency items of	corrected)		
Item No Location	Description			
No OC Deficiency items y	iere corrected to day			
No QC Deficiency items w CONTRACTORS ON SITE	(Report first and/or last day contractors we	vro on sito)		
Name		First Day	Last Day	
No Contractors had their	first or last day on the site			
VESSEL ON SITE	inst of last day of the site			
		First Dov	Lest Day	
Dredge Name Ellis Island/Douglas B. Mackie		First Day 5/19/2021	Last Day	
LABOR HOURS				
Crew	Position		Number of Employees	Hours Worked
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes	ABLE BODIED SEAMAN		4.0	48.0
Great Lakes	DREDGE CHIEF ENGINEER		1.0	12.0
Great Lakes	ASSISTANT CHIEF ENGINEER		3.0	36.0
Great Lakes	DRAGTENDER		2.0	24.0
Great Lakes	DREDGE COOK		1.0	12.0
Great Lakes	DREDGE MATE		3.0	36.0
Great Lakes	DREDGE MESS COOK		1.0	12.0
Great Lakes	OILER		1.0	12.0
Great Lakes	SITE ENGINEER		4.0	48.0
Great Lakes				12.0
	ASSISTANT PROJECT ENGINEER		1.0	12.0
Great Lakes	ASSISTANT PROJECT ENGINEER SITE MANAGER		1.0 1.0	12.0
Great Lakes Great Lakes				
-	SITE MANAGER		1.0	12.0
Great Lakes	SITE MANAGER ADMINISTRATIVE ASSISTANT		1.0 1.0	12.0 12.0
Great Lakes Great Lakes	SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN		1.0 1.0 1.0	12.0 12.0 12.0
Great Lakes Great Lakes Great Lakes Great Lakes	SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN DECK HAND BOAT CAPTAIN	1.584.0	1.0 1.0 1.0 3.0 2.0	12.0 12.0 12.0 36.0 24.0
Great Lakes Great Lakes Great Lakes	SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN DECK HAND BOAT CAPTAIN	1,584.0	1.0 1.0 1.0 3.0	12.0 12.0 12.0 36.0
Great Lakes Great Lakes Great Lakes Great Lakes	SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN DECK HAND BOAT CAPTAIN	1,584.0	1.0 1.0 1.0 3.0 2.0 Total: 33.0	12.0 12.0 12.0 36.0 24.0 396.0
Great Lakes Great Lakes Great Lakes Great Lakes Total hrs worked to date: EQUIPMENT HOURS	SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN DECK HAND BOAT CAPTAIN 33,996.0 Hrs worked MTD:	1,584.0	1.0 1.0 1.0 3.0 2.0 Total: 33.0	12.0 12.0 12.0 36.0 24.0 396.0
Great Lakes Great Lakes Great Lakes Great Lakes Total hrs worked to date:	SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN DECK HAND BOAT CAPTAIN	1,584.0	1.0 1.0 1.0 3.0 2.0 Total: 33.0	12.0 12.0 12.0 36.0 24.0 396.0

CONTRACTORS Q	UALITY CONTROL	REPORT (QCR	•	REPOR [®] 245	T NUMBER	Page	e 177 of 3	312
DAILY L	OG OF CONSTRUC	TION	-	DATE				
				03 A	ug 2021 - T	Tuesday		
ROJECT					ACT NUMBER	,		
Mobile Harbor Deepening	ng Phase I			W91	27820C003	32		
005	Jessica Marie						0.0	24.0
006	Padre Island						0.0	0.0
007	Dodge Island						0.0	0.0
009	Tug Mr. Chester						0.0	0.0
010	Drag Barge GL150						0.0	0.0
Total operating hrs to date:	3,139.9 Idle hrs	MTD: 0.0	Opr hrs	MTD:	124.0	Total:	0.0	24.0
IISHAP REPORTING	(Describe mish	aps)						
No mishaps reported too		. ,						

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 178 of 312
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	246	·
DAILY LOG OF CONSTRUCTION		DATE	
		04 Aug 2021 - Wed	Inesday
PROJECT Mobile Harber Deepening Phase I		CONTRACT NUMBER W9127820C0032	
Mobile Harbor Deepening Phase I	WEATHER	VV9127020C0032	
CONTRACTOR Great Lakes	WEATHER Weather Cau	sed No Delav	
	Temperature	Min 74 °F Max 90 °F ion 8 MPH Wind	
QC NARRATIVES	Norreoptu		
ACTIVITIES IN PROGRESS			
Dredging and Disposal.			
Trawling - Jessica Marie.			
Turbidity Monitoring.			
GENERAL COMMENTS			
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the red side of the channel. The dredge completed 4	lobile Bar Chann loads for the day,	el dredging area between disposing of all material in th	Stations 2093+68 and e Phase 1 ODMDS.
Delays: Crew boat transfer - 5 mins, Crane lift - 28 mins			
547 min misc. delay accounts for time spent working in Phase 3 c	contract.		
Ellis Island: Dredge Ellis Island remained off contract for maintenance and rep	pairs. Returns to w	ork on 8/5	
Dodge Island: Dredge Dodge Island remained off contract for maintenance and	repairs.		
Endangered Species: - Padre Island: No incidents with endangered or protected species on this date.			
- Ellis Island: No incidents with endangered or protected species on this date.			
- Dodge Island: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances for turbidity measurements on this date.			
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected specie - There have been 18 relocations to date: 13 Kemp's Ridleys and			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Captain discussed job task for the day. Project Management advised all crews working outdoors and wor	king in hot environ	ment and covid 19 safety me	easures.
JSA Discussions: Vessel transfers; Crane lifts; Rigging; Hot Work	(welding, cutting, g	grinding) Housekeeping.	
Behavioral Observations: Ohio River / Ms. Judy Ewest: Crews maintain hands free to maint	tain 3 point of cont	act while doing vessel transfe	er.
General Comments: Ohio River monthly AED inspections were co	onducted		
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce notice)	
Preparatory Inspections held today			
No preparatory inspections held today			
Initial Inspections held today			
No initial inspections held today			
Activity No Description			

		REPORT NUMBER	Page 179 c	of 312
CONTRACTORS QU	ALITY CONTROL REPORT (QCR)	246	Tage 1790	1012
DAILY LO	G OF CONSTRUCTION	DATE		
		04 Aug 2021 - V	Wednesday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening	Phase I	W9127820C00	32	
No activities were started of	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 is	ssued)		
Item No Location	Description			
No QC Deficiency items we	-			
CORRECTED QA/QC DEFICI		rrected)		
Item No Location	Description			
No QC Deficiency items we	ere corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	e on site)		
Name		First Day	Last Day	
No Contractors had their fi	rst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Mackie		5/19/2021		
LABOR HOURS	Position	5/19/2021	Number of	Hours
LABOR HOURS Crew	Position	5/19/2021	Employees	Worked
LABOR HOURS Crew Great Lakes	ABLE BODIED SEAMAN	5/19/2021	Employees 4.0	Worked 48.0
LABOR HOURS Crew Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR	5/19/2021	Employees 4.0 1.0	Worked 48.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR	5/19/2021	Employees 4.0 1.0 1.0	Worked 48.0 12.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER	5/19/2021	Employees 4.0 1.0 1.0 1.0	Worked 48.0 12.0 12.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER	5/19/2021	Employees 4.0 1.0 1.0 1.0 1.0	Worked 48.0 12.0 12.0 12.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER DREDGE CHIEF ENGINEER	5/19/2021	Employees 4.0 1.0 1.0 1.0 1.0 1.0	Worked 48.0 12.0 12.0 12.0 12.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER	5/19/2021	Employees 4.0 1.0 1.0 1.0 1.0 1.0 3.0	Worked 48.0 12.0 12.0 12.0 12.0 12.0 36.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER	5/19/2021	Employees 4.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0	Worked 48.0 12.0 12.0 12.0 12.0 12.0 36.0 24.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK	5/19/2021	Employees 4.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0	Worked 48.0 12.0 12.0 12.0 12.0 12.0 36.0 24.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE	5/19/2021	Employees 4.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0	Worked 48.0 12.0 12.0 12.0 12.0 36.0 24.0 12.0 36.0
LABOR HOURS Crew Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK	5/19/2021	Employees 4.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0	Worked 48.0 12.0 12.0 12.0 12.0 12.0 36.0 24.0 12.0 36.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER	5/19/2021	Employees 4.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0	Worked 48.0 12.0 12.0 12.0 12.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER	5/19/2021	Employees 4.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 4.0	Worked 48.0 12.0 12.0 12.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0
LABOR HOURS Crew Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER	5/19/2021	Employees 4.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 4.0 1.0	Worked 48.0 12.0 12.0 12.0 12.0 12.0 36.0 24.0 12.0 36.0 12.0 48.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER	5/19/2021	Employees 4.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 4.0	Worked 48.0 12.0 12.0 12.0 12.0 12.0 36.0 24.0 12.0 36.0 12.0 48.0 12.0 12.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT	5/19/2021	Employees 4.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 48.0 12.0 12.0 12.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0 12.0 12.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER	5/19/2021	Employees 4.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 4.0 1.0 1.0 1.0	Worked 48.0 12.0 12.0 12.0 12.0 12.0 36.0 24.0 12.0 36.0 12.0 48.0 12.0 12.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN	5/19/2021	Employees 4.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 48.0 12.0 12.0 12.0 12.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0
LABOR HOURS Crew Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN DECK HAND BOAT CAPTAIN		Employees 4.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 48.0 12.0 12.0 12.0 12.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12
LABOR HOURS Crew Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN DECK HAND BOAT CAPTAIN		Employees 4.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 1.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 3.0 1.0 3.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	Worked 48.0 12.0 12.0 12.0 12.0 24.0 12.0 36.0 12.0 12.0 12.0 48.0 12.0 12.0 12.0 12.0 12.0 12.0 36.0
LABOR HOURS Crew Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN DECK HAND BOAT CAPTAIN		Employees 4.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 48.0 12.0 12.0 12.0 12.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12
LABOR HOURS Crew Great Lakes Great Lakes	ABLE BODIED SEAMAN QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN DECK HAND BOAT CAPTAIN		Employees 4.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 48.0 12.0 12.0 12.0 12.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12

MISHAP REPORTING No mishaps reported too	``	scribe mishaps)							
Total operating hrs to date:	3,178.8	Idle hrs MTD:	0.0	Opr hrs	MTD:	162.9	Total:	0.0	38.9
010	Drag Bar	ge GL150		<u> </u>				0.0	0.0
009	Tug Mr. C	Chester						0.0	0.0
007	Dodge Isl	and						0.0	0.0
006	Padre Isla	and						0.0	14.9
005	Jessica N	larie						0.0	24.0
002	Ellis Islan	d/Douglas B. Mackie						0.0	0.0
Mobile Harbor Deepeni	ng Phase I				W9 1	127820C0032			
PROJECT					CONTR	ACT NUMBER			
					04 A	Aug 2021 - Wed	nesday		
		NSTRUCTION		'	DATE				
CONTRACTORS Q					246		Page	e 180 of 3	12
			REPORT NUMBER Page 180 of 3				10		

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 181 of 312			
CONTRACTORS QUALITY CONTROL REPORT (QCR)		247				
DAILY LOG OF CONSTRUCTION		DATE				
		05 Aug 2021 - Thurs	sday			
PROJECT		CONTRACT NUMBER				
Mobile Harbor Deepening Phase I		W9127820C0032				
CONTRACTOR	WEATHER					
Great Lakes		sed No Delay Min 70 °F Max 89 °F ion 7 MPH Wind				
QC NARRATIVES	no ricolpitat					
ACTIVITIES IN PROGRESS						
Dredging and Disposal.						
Trawling - Jessica Marie.						
Turbidity Monitoring.						
Bed Leveling.						
GENERAL COMMENTS						
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the red side of the channel. The dredge completed 4						
Delays: Traffic - 11 mins						
Miscellaneous 372 min delay accounts for time spent working in F	Phase 3 contract.					
Ellis Island: Dredge Ellis Island resumed digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+59. Digging in Phase 1 due to traffic in the Lower Bay Channel (Phase 3). The dredge completed 1 load for the day, disposing of all material in the Phase 1 ODMDS.						
Delays: None						
Miscellaneous 1075 min delay accounts for time spent working in	Phase 3.					
Dodge Island: Dredge Dodge Island remained off contract for maintenance and	repairs.					
Endangered Species:						
- Padre Island: No incidents with endangered or protected species on this date.						
- Ellis Island: No incidents with endangered or protected species on this date.						
- Dodge Island: No incidents with endangered or protected species on this date.						
Turbidity Monitoring: No exceedances for turbidity measurements on this date.						
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected specie - There have been 18 relocations to date: 13 Kemp's Ridleys and						
Bed leveling operations resumed in Phase 1 with the Tug Mr. Che	ester/GL150.					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
Pre-Shift Meeting: Captain discussed job task for the day: Pad Island back on station performing dredging operations. Project morning. Crew members and staff reminded of GLDD policies and	Management ann					
JSA Discussions: Vessel transfers; Crane lifts; Rigging; Hot Work	(welding, cutting, g	grinding) Housekeeping.				
Behavioral Observations: Ohio River / Ms. Judy Ewest: Crews maintain hands free to maint	ain 3 point of conta	act while doing vessel transfer	r.			
General Comments: SSHO discussed seat belt safety and fatalitie Captain completed JSA audit on Padre island.	es.					

		REPORT NUMBER	Page 182 o	f 312
CONTRACTORS	S QUALITY CONTROL REPORT (QCR)	247	Fage 102 0	1312
	Y LOG OF CONSTRUCTION	DATE		
		05 Aug 2021 - Th	ursday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deep	ening Phase I	W9127820C0032		
PREP/INITIAL DATES	(Preparatory and initial dates held and adv	ance notice)		
Preparatory Inspections h	neld today			
No preparatory inspe	ctions held today			
Initial Inspections held too	day			
No initial inspections	held today			
ACTIVITY START/FINIS	SH			
Activity No Desci	ription			
No activities were sta	arted or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements	were completed today			
ISSUED QA/QC DEFICI	ENCY (Describe QA and QC Deficiency items	s issued)		
Item No Locat	tion Description			
No QC Deficiency iter	ms were issued today			
CORRECTED QA/QC D	EFICIENCY (Report QC and QA Deficiency items of	corrected)		
Item No Locat	tion Description			
No QC Deficiency iter	ms were corrected today			
CONTRACTORS ON SI	-	ere on site)		
Name		First Day	Last Day	
		,	, ,	
No Contractors had t	heir first or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Ma	ackie	5/19/2021		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	ABLE BODIED SEAMAN		4.0	48.0
Great Lakes	DREDGE CHIEF ENGINEER		1.0	12.0
Great Lakes	ASSISTANT CHIEF ENGINEER		3.0	36.0
Great Lakes	DRAGTENDER		2.0	24.0
Great Lakes	DREDGE COOK		1.0	12.0
Great Lakes	DREDGE MATE		3.0	36.0
Great Lakes	DREDGE MESS COOK		1.0	12.0
Great Lakes	OILER		1.0	12.0
Great Lakes	SITE ENGINEER		4.0	48.0
Great Lakes	ASSISTANT PROJECT ENGINEER		1.0	12.0
Great Lakes	SITE MANAGER		1.0	12.0
			1.0	

CONTRACTORS QUALITY CONTROL REPORT (QCR)			REPORT	NUMBER	Page	e 183 c	of 312		
	OG OF CONSTR		· ·		DATE				
							- Thursday		
PROJECT									
Mobile Harbor Deepenir	-				W91	27820C0	032	1.0	40.0
Great Lakes	DREDGE C	ATIVE ASSIST	ANT					1.0	12.0
Great Lakes Great Lakes	DREDGE C/ DECK HANI							1.0 3.0	12.0
-									36.0
Great Lakes	BOAT CAPT							2.0	24.0
Total hrs worked to date:	34,788.0	Hrs worke	ed MTD:	2,3	76.0		Total:	33.0	396.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description	les D. Maskis						Hours	Hours
002	Ellis Island/Doug	las B. Mackie						0.0	2.5
005	Jessica Marie Padre Island							0.0	24.0
006								0.0	17.8
007	Dodge Island							0.0	0.0
009	Tug Mr. Chester							0.0	24.0
	Drag Barge GL1					055.4		0.0	24.0
Total operating hrs to date:	3,271.1 Idl	e hrs MTD:	0.0	Opr nr	s MTD:	255.1	Total:	0.0	92.3
MISHAP REPORTING	(Describe	mishaps)							
CONTRACTOR CERTIFICATION	On behalf of th	ne contractor.	L certify t	hat this	S Report is		and correct an	d all ed	uipment and
CONTRACTOR CERTIFICATION	On behalf of the material used a plans and spec	and work perf	formed du	ring thi	s Reportir	ng period a	are in complian	d all eo ce with	the contract
QC REPRESENTATIVE'S SIGNATU	JRE	DAT	Ē		SUPERINT	ENDENT'S II	NITIALS	DAT	E

		REPORT NUMBER	Page 184 of 312			
CONTRACTORS QUALITY CONTROL REPORT	248					
DAILY LOG OF CONSTRUCTION		DATE				
		06 Aug 2021 - Frida	łУ			
PROJECT		CONTRACT NUMBER				
Mobile Harbor Deepening Phase I		W9127820C0032				
CONTRACTOR	WEATHER					
Great Lakes		sed No Delay 9 Min 73 °F Max 88 °F				
		cipitation 6 MPH Wind				
QC NARRATIVES						
ACTIVITIES IN PROGRESS						
Dredging and Disposal.						
Trawling - Jessica Marie.						
Turbidity Monitoring.						
Bed Leveling.						
GENERAL COMMENTS						
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the red side of the channel. The dredge completed 2						
Delays: Traffic - 11 min						
Miscellaneous 1064 min delay accounts for time spent working in	Phase 3 contract.					
	Dredge Ellis Island resumed digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+59. Digging in Phase 1 due to traffic in the Lower Bay Channel (Phase 3). The dredge completed 1 load for the day, disposing of all					
Delays: Traffic - 11 min						
Miscellaneous 1250 min delay accounts for time spent working in	Phase 3.					
Dodge Island: Dredge Dodge Island remained off contract for maintenance and	repairs.					
Endangered Species:						
- Padre Island: No incidents with endangered or protected species on this date.						
- Ellis Island:						
No incidents with endangered or protected species on this date.						
- Dodge Island: No incidents with endangered or protected species on this date.						
Turbidity Monitoring: No exceedances for turbidity measurements on this date.						
Relocation Trawling: - Trawling continued using the Jessica Marie. One loggerhead wa - There have been 19 relocations to date: 13 Kemp's Ridleys and						
Bed leveling operations continued in Phase 1 with the Tug Mr replaced by the Tug Break of Dawn on 8/7.	r. Chester/GL150.	The Mr. Chester/GL150 left	project at 2300, to be			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
Pre-Shift Meeting: Captain discussed job task for the day: Padre I	Island replaced jet	hose; Ellis Island will be takir	ıg on stores today.			
JSA Discussions: Vessel transfers; Crane lifts; Rigging; Hot Work	(welding, cutting, g	grinding) Housekeeping.				
Behavioral Observations: After receiving palletized food stores found pallets laid down takin I immediately set up the pallets up alongside the handrail to les they can be sent "back in" on the crew boat.	ng up a large portic ssen the tripping l	on of the Port side walkway al nazard, ask AB to lash to ha	ongside the house. nd rail until pallets until			
General Comments: SSHO discussed fall arrest equipment for the	e welders. SMS do	wnloaded to thumb-drive for	each vessel.			

		REPORT NUMBER	Page 185 of	F 312
CONTRACTORS QUAI	LITY CONTROL REPORT (QCR)	248	Fage 105 0	1312
DAILY LOG	OF CONSTRUCTION	DATE		
		06 Aug 2021 - Fri	day	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening F	Phase I	W9127820C0032		
PREP/INITIAL DATES	(Preparatory and initial dates held and advar	nce notice)		
Preparatory Inspections held today	ý			
No preparatory inspections I	held today			
Initial Inspections held today				
No initial inspections held to	oday			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or	finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were co				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items i	ssued)		
Item No Location	Description			
No QC Deficiency items were	-	())		
CORRECTED QA/QC DEFICIE		rrected)		
Item No Location	Description			
No QC Deficiency items were	a corrected today			
	e confected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	e on site)		
CONTRACTORS ON SITE	-	e on site) First Day	Last Day	
	-	,	Last Day	
Name No Contractors had their firs	(Report first and/or last day contractors were	,	Last Day	
Name	(Report first and/or last day contractors were	,	Last Day	
Name No Contractors had their firs VESSEL ON SITE Dredge Name	(Report first and/or last day contractors were	First Day	Last Day Last Day	
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie	(Report first and/or last day contractors were	First Day		
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS	(Report first and/or last day contractors were	First Day	Last Day Number of	Hours
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew	(Report first and/or last day contractors were at or last day on the site Position	First Day	Last Day Number of Employees	Worked
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	(Report first and/or last day contractors were to r last day on the site Position QUALITY CONTROL INSPECTOR	First Day	Last Day Number of Employees 1.0	Worked 12.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	(Report first and/or last day contractors were at or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR	First Day	Last Day Number of Employees 1.0 1.0	Worked 12.0 12.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes	(Report first and/or last day contractors were at or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER	First Day	Last Day Number of Employees 1.0 1.0 1.0	Worked 12.0 12.0 12.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	(Report first and/or last day contractors were at or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 12.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	(Report first and/or last day contractors were at or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 4.0	Worked 12.0 12.0 12.0 12.0 48.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	(Report first and/or last day contractors were at or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0	Worked 12.0 12.0 12.0 12.0 48.0 12.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	(Report first and/or last day contractors were at or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0	Worked 12.0 12.0 12.0 12.0 48.0 12.0 36.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	(Report first and/or last day contractors were at or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	(Report first and/or last day contractors were at or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	(Report first and/or last day contractors were at or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0 3.0 3.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	(Report first and/or last day contractors were at or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	(Report first and/or last day contractors were at or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	(Report first and/or last day contractors were at or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 4.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	(Report first and/or last day contractors were at or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0

CONTRACTORS QUALITY CONTROL REPORT (QCR)				REPORT	NUMBER	Page	186 o	of 312
	OG OF CONSTRUCTION			DATE				
				06 A	ug 2021 -	Friday		
PROJECT					CT NUMBER			
Mobile Harbor Deepenir				W91	27820C00	132		
Great Lakes							1.0	12.0
Great Lakes	DREDGE CAPTAIN						1.0	12.0
Great Lakes	DECK HAND						3.0	36.0
Great Lakes	BOAT CAPTAIN				_		2.0	24.0
Total hrs worked to date:	35,184.0 Hr	s worked MTD:	2,7	72.0	ſ	Total: 3	33.0	396.0
EQUIPMENT HOURS							Idle	Operating
Equipment Name 002	Description	Apakia					Hours 0.0	Hours 3.2
	Ellis Island/Douglas B. M	Таскіе						
005	Jessica Marie Padre Island						0.0 0.0	24.0 6.3
006 007	Dodge Island						0.0	0.0
009	-							
010	Tug Mr. Chester Drag Barge GL150						0.0	23.0
Total operating hrs to date:	3,350.5 Idle hrs M	TD: 0.0	Opr hr	s MTD:	334.6	Total:	0.0	23.0 79.4
MISHAP REPORTING	(Describe mishaps	<u></u> _;)						
No mishaps reported tod								
CONTRACTOR CERTIFICATION	On behalf of the contr material used and wor plans and specification	rk performed du	iring thi	s Reportin	g period ar	e in compliand	l all ec e with	uipment and the contract
QC REPRESENTATIVE'S SIGNATU	JRE	DATE		SUPERINT	ENDENT'S INI	ITIALS	DATI	E

		REPORT NUMBER	Page 187 of 312			
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	249				
DAILY LOG OF CONSTRUCTION	. ,	DATE				
		07 Aug 2021 - Satur	day			
PROJECT		CONTRACT NUMBER				
Mobile Harbor Deepening Phase I		W9127820C0032				
CONTRACTOR	WEATHER					
Great Lakes		sed No Delay e Min 70 °F Max 90 °F tion 6 MPH Wind				
QC NARRATIVES ACTIVITIES IN PROGRESS						
Dredging and Disposal.						
Trawling - Jessica Marie.						
Turbidity Monitoring.						
Bed Leveling.						
GENERAL COMMENTS						
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the red side of the channel. The dredge completed 6						
Delays: De-watering hopper - 36 min, Minor repairs - 24 min, Insp	pecting hopper - 8	min, crew boat transfer - 4 mir	1			
Miscellaneous 0 min delay accounts for time spent working in Pha	ase 3 contract. (No	o time in Phase 3)				
Ellis Island: Dredge Ellis Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+59. Digging in Phase 1 due to traffic in the Lower Bay Channel (Phase 3). The dredge completed 4 loads for the day, disposing of all material in the Phase 1 ODMDS.						
Delays: Traffic (x2) - 63 mins						
Miscellaneous 979 min delay accounts for time spent working in F	^o hase 3.					
Dodge Island: Dredge Dodge Island remained off contract for maintenance and	repairs.					
Endangered Species: - Padre Island: No incidents with endangered or protected species on this date.						
- Ellis Island: No incidents with endangered or protected species on this date.						
- Dodge Island: No incidents with endangered or protected species on this date.						
Turbidity Monitoring: No exceedances for turbidity measurements on this date.						
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected specie - There have been 19 relocations to date: 13 Kemp's Ridleys and						
The Tug Break of Dawn arrived on site. The bar was hung and ca	ilibrated before cor	mmencing bed leveling operat	ions in Phase 1.			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
Pre-Shift Meeting: Captain discussed job task for the day: continuing dredging operations. Tug Break of Dawn on-site will be rigged with drag-bar and take of		-	e gimble. Ellis Island			
JSA Discussions: Vessel transfers; Crane lifts; Rigging; Hot Work	.(welding, cutting, ્	grinding) Housekeeping.				
Behavioral Observations: Noticed how slippery steps to Port spill deck were this morning. Ask AB to non-skip paint the steps.						

General Comments: SSHO completed vessel inspection on Tug Break of Dawn. Rigging equipment inspection completed by Site Manager and SSHO.

		REPORT NUMBER	Page 188 of	312
CONTRACTORS QUAL	ITY CONTROL REPORT (QCR)	249	Fage 100 0	512
	OF CONSTRUCTION	DATE		
		07 Aug 2021 - Sa	turday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening P	hase I	W9127820C0032		
PREP/INITIAL DATES	(Preparatory and initial dates held and advar	nce notice)		
Preparatory Inspections held today	,			
No preparatory inspections h	neld today			
Initial Inspections held today				
No initial inspections held to	day			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or	finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were co				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items is	ssued)		
Item No Location	Description			
No QC Deficiency items were	-			
CORRECTED QA/QC DEFICIEN	ICY (Report QC and QA Deficiency items cor	rected)		
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	t or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Mackie		5/19/2021		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes	ABLE BODIED SEAMAN		4.0	48.0
Great Lakes	DREDGE CHIEF ENGINEER		1.0	12.0
Great Lakes	ASSISTANT CHIEF ENGINEER		3.0	36.0
Great Lakes	DRAGTENDER		2.0	24.0
Great Lakes	DREDGE COOK		1.0	12.0
Great Lakes	DREDGE MATE		3.0	36.0
Great Lakes	DREDGE MESS COOK		1.0	12.0
Great Lakes	OILER		1.0	12.0
Great Lakes	SITE ENGINEER		4.0	48.0
Great Lakes				
	ASSISTANT PROJECT ENGINEER		1.0	12.0
Great Lakes	ASSISTANT PROJECT ENGINEER SITE MANAGER		1.0 1.0	12.0 12.0

				REPOR	T NUMBER	Pa	ge 189 c	of 312	
CONTRACTORS Q	CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION				249		1 4	90 100 0	
DAILY L	OG OF CON	STRUCTION			DATE				
					07 /	Aug 2021	- Saturday		
PROJECT						ACT NUMBE			
Mobile Harbor Deepenir	-				W9	127820C0	0032		
Great Lakes		STRATIVE ASS	ISTANT					1.0	12.0
Great Lakes		E CAPTAIN						1.0	12.0
Great Lakes	DECK H							3.0	36.0
Great Lakes	BOAT C							2.0	24.0
Total hrs worked to date:	35,580.0	Hrs wo	orked MTD:	3,1	68.0		Total:	33.0	396.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002	Ellis Island/[Douglas B. Mack	ie					0.0	7.7
005	Jessica Mar	ie						0.0	24.0
006	Padre Island	ł						0.0	24.0
007	Dodge Islan	d						0.0	0.0
011	Tug Break o							0.0	24.0
Total operating hrs to date:	3,430.2	Idle hrs MTD:	0.0	Opr hrs	MTD:	414.3	Total:	0.0	79.7
MISHAP REPORTING No mishaps reported tod		ribe mishaps)							
i i	,								
CONTRACTOR CERTIFICATION		of the contract							
	material us plans and s	ed and work p pecifications, t	o the best of	uring this my know	s keporti vledge.e:	ng period xcept as no	are in complia ted above.	ince with	the contract
QC REPRESENTATIVE'S SIGNATU		-	DATE	-	-	TENDENT'S		DAT	F
SO NEI NEGENTATIVE S SIGNATU		'			JUL LIVIN			DAT	L

		REPORT NUMBER	Page 190 of 312
CONTRACTORS QUALITY CONTROL REPORT	250 Tage 100 01 012		
DAILY LOG OF CONSTRUCTION	DAILY LOG OF CONSTRUCTION		
		08 Aug 2021 - Sunda	Ŋ
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes		sed No Delay Min 73 °F Max 90 °F	
		ion 9 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
Dredging and Disposal.			
Trawling - Jessica Marie.			
Turbidity Monitoring.			
Bed Leveling.			
GENERAL COMMENTS			
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the red side of the channel. The dredge completed 1			
Delays: Sailing to/from dock - 444 mins, Fueling at dock - 851 mir	าร		
Miscellaneous 0 min delay accounts for time spent working in Pha	ase 3 contract. (No	time in Phase 3)	
Ellis Island: Dredge Ellis Island continued digging operations in the Mobile Digging in Phase 1 due to traffic in the Lower Bay Channel (I material in the Phase 1 ODMDS.			
Delays: None			
Miscellaneous 1171 min delay accounts for time spent working in	Phase 3.		
Dodge Island: Dredge Dodge Island remained off contract for maintenance and	repairs.		
Endangered Species:			
- Padre Island: No incidents with endangered or protected species on this date.			
- Ellis Island:			
No incidents with endangered or protected species on this date.			
- Dodge Island: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances for turbidity measurements on this date.			
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected specie - There have been 19 relocations to date: 13 Kemp's Ridleys and			
The Tug Break of Dawn continued dragging/bed leveling operatio	ns in Phase 1.		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Captain discussed job task for the day: Padre I SSHO discussed electrical equipment and outlets inspections. Pro			o survey
JSA Discussions: Vessel transfers; Crane lifts; Rigging; Hot Work	(welding, cutting, g	grinding) Housekeeping.	
Behavioral Observations: Captain discussed keeping watch on as the non-skid wears, consider ordering new fiber-grate steps to			slippery they become
General Comments: WTB: Energy Wheel Recognition			
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce notice)	

Preparatory Inspections held today

		REPORT NUMBER	Page 191 o	f 312			
CONTRACTORS QUAL	ITY CONTROL REPORT (QCR)	250	Tage 1010	1012			
DAILY LOG	OF CONSTRUCTION	DATE					
		08 Aug 2021 - Su	nday				
PROJECT		CONTRACT NUMBER					
Mobile Harbor Deepening P	hase I	W9127820C0032					
No preparatory inspections h	neld today						
Initial Inspections held today							
No initial inspections held to	day						
ACTIVITY START/FINISH							
Activity No Description							
No activities were started or	finished today						
QC REQUIREMENTS							
Requirement No Type	Description		Results				
No QC requirements were co							
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items is	ssued)					
Item No Location	Description						
No QC Deficiency items were	•	us stall)					
CORRECTED QA/QC DEFICIE		rected)					
Item No Location	Description						
No QC Deficiency items were	e corrected today						
CONTRACTORS ON SITE (Report first and/or last day contractors were on site)							
CONTRACTORS ON SITE	(Report first and/or last day contractors were	on site)					
Name	(Report first and/or last day contractors were	on site) First Day	Last Day				
Name			Last Day				
Name No Contractors had their firs			Last Day				
Name No Contractors had their firs VESSEL ON SITE			Last Day				
Name No Contractors had their firs VESSEL ON SITE Dredge Name		First Day First Day	Last Day Last Day				
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie		First Day					
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS	t or last day on the site	First Day First Day	Last Day Number of	Hours			
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew	t or last day on the site Position	First Day First Day	Last Day Number of Employees	Worked			
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position QUALITY CONTROL INSPECTOR	First Day First Day	Last Day Number of Employees 1.0	Worked 12.0			
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	t or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR	First Day First Day	Last Day Number of Employees 1.0 1.0	Worked 12.0 12.0			
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes	t or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER	First Day First Day	Last Day Number of Employees 1.0 1.0 1.0	Worked 12.0 12.0 12.0			
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	t or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER	First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 12.0			
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN	First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 4.0	Worked 12.0 12.0 12.0 12.0 48.0			
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER	First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0	Worked 12.0 12.0 12.0 12.0 48.0 12.0			
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER	First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 4.0 1.0 3.0	Worked 12.0 12.0 12.0 12.0 48.0 12.0 36.0			
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER	First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 4.0 1.0 3.0 2.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0			
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK	First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0			
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE	First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0 3.0 3.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0			
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK	First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0 3.0 2.0 1.0 3.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0			
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER	First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0			
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER	First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 2.0 1.0 3.0 1.0 3.0 1.0 4.0 1.0 3.0 2.0 1.0 4.0 1.0 3.0 2.0 1.0 3.0 4.0 3.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0			
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER	First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0 12.0			
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER	First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0 12.0 12.0			
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER	First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0 12.0			

						T NUMBER	Pag	ge 192 d	of 312
CONTRACTORS QU			PORT (QCR)		250			,	
	OG OF CONS	RUCHO	N		DATE		. .		
					-	-	- Sunday		
PROJECT Mabila Harbar Daapanin						ACT NUMBE			
Mobile Harbor Deepenin Great Lakes	DECK HA				009	12762000	JU3Z	3.0	36.0
Great Lakes	BOAT CA							2.0	24.0
							T . 4 . 1		
Total hrs worked to date:	35,976.0	Hrs	worked MTD:	3,5	564.0		Total:	33.0	396.0
EQUIPMENT HOURS									
Equipment Name	Description							Idle Hours	Operating Hours
002	Ellis Island/De	ouglas B. Ma	ackie					0.0	<u>4.5</u>
005	Jessica Marie	-						0.0	24.0
006	Padre Island							0.0	24.0
007	Dodge Island							0.0	0.0
011	Tug Break of							0.0	24.0
Total operating hrs to date:		Idle hrs MT	D: 0.0	Oprh	rs MTD:	490.7	Total:	0.0	76.5
Total operating his to date.	5,500.7		D. 0.0	Оргп	IS MID.	490.7	TOtal.	0.0	70.5
MISHAP REPORTING	(Descril	be mishaps)							
No mishaps reported toda	ау								
CONTRACTOR CERTIFICATION	On hehelf of	f the endur		4h = 4 4h :	- Domont i				
CONTRACTOR CERTIFICATION	material use	d and worl	actor, I certify to k performed du s, to the best of	uring th	is Reporti	ng period	are in complia	ince with	the contract
QC REPRESENTATIVE'S SIGNATU			DATE	,	_	TENDENT'S		DAT	E
	. <u> </u>								

		REPORT NUMBER	Page 193 of 312		
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	251	1 ago 100 01 012		
DAILY LOG OF CONSTRUCTION		DATE			
		09 Aug 2021 - Mond	lay		
PROJECT		CONTRACT NUMBER			
Mobile Harbor Deepening Phase I		W9127820C0032			
CONTRACTOR	NTRACTOR WEATHER				
Great Lakes	sed No Delay e Min 75 °F Max 90 °F tion 10 MPH Wind				
QC NARRATIVES ACTIVITIES IN PROGRESS					
Dredging and Disposal.					
Trawling - Jessica Marie.					
Turbidity Monitoring.					
Bed Leveling.					
GENERAL COMMENTS					
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the red side of the channel. The dredge completed 5					
Delays: Sailing from dock - 33 min, Traffic - 29 min, Main Engine	Repairs - 31 min, (Crew boat transfer (x2) - 12 mi	in		
Miscellaneous 400 min delay accounts for time spent working in F	Phase 3 contract.				
Ellis Island: Dredge Ellis Island continued digging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+59. Digging in Phase 1 due to traffic in the Lower Bay Channel (Phase 3). The dredge completed 1 load for the day, disposing of all material in the Phase 1 ODMDS.					
Delays: Strong Currents - 18 min					
Miscellaneous 1266 min delay accounts for time spent working in	Phase 3.				
Dodge Island: Dredge Dodge Island remained off contract for maintenance and	repairs.				
Endangered Species: - Padre Island: No incidents with endangered or protected species on this date.					
- Ellis Island: No incidents with endangered or protected species on this date.					
- Dodge Island: No incidents with endangered or protected species on this date.					
Turbidity Monitoring: No exceedances for turbidity measurements on this date.					
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected specie - There have been 19 relocations to date: 13 Kemp's Ridleys and					
The Tug Break of Dawn continued dragging/bed leveling operatio	ons in Phase 1.				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
Pre-Shift Meeting: Captain discussed job task for the day: Pa drag-heads. Ellis Island will be taking on stores today. SSHO discussed traffic/school zones and speeding.	dre Island will be	performing maintenance on	the main engines and		
JSA Discussions: Vessel transfers; Fueling; Hot Work(welding, cu	utting, grinding); Cr	rane lift; Rigging; General Liftir	ng; Housekeeping		
Behavioral Observations: Safety clip change out on all railing stabilize rigging during supply loading.	chains to secure	opening to spill decks. Forks	s lifting adapter use to		

General Comments:

		REPORT NUMBER		
CONTRACTORS		251	Page 194 o	f 312
CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		DATE		
		09 Aug 2021 - M	ondav	
PROJECT		CONTRACT NUMBER	onday	
Mobile Harbor Deepe	ening Phase I	W9127820C0032	2	
PREP/INITIAL DATES	(Preparatory and initial dates held and ad			
Preparatory Inspections he No preparatory inspec	•			
	•			
Initial Inspections held tod				
No initial inspections ACTIVITY START/FINIS	-			
Activity No Descri	iption			
No activitios woro sta	rtad or finished today			
No activities were star QC REQUIREMENTS	ned of mislied today			
			D "	
Requirement No Type	Description		Results	
No OC requirementes	ware completed today			
No QC requirements v ISSUED QA/QC DEFICI		is issued)		
		is issueu)		
Item No Locati	on Description			
No QC Deficiency iten CORRECTED QA/QC DI	-	corrected)		
CORRECTED QA/QC DI Item No Locati	eFICIENCY (Report QC and QA Deficiency items on Description	corrected)		
CORRECTED QA/QC DI Item No Locati No QC Deficiency item	EFICIENCY (Report QC and QA Deficiency items on Description on Description			
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SIT	EFICIENCY (Report QC and QA Deficiency items on Description on Description	ere on site)	L act Day	
CORRECTED QA/QC DI Item No Locati No QC Deficiency item	EFICIENCY (Report QC and QA Deficiency items on Description on Description		Last Day	
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SIT Name	EFICIENCY (Report QC and QA Deficiency items on Description on Description ns were corrected today Image: Contractor of the second	ere on site)	Last Day	
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SIT Name No Contractors had th	EFICIENCY (Report QC and QA Deficiency items on Description on Description	ere on site)	Last Day	
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SIT Name No Contractors had th VESSEL ON SITE	EFICIENCY (Report QC and QA Deficiency items on Description on Description ns were corrected today Image: Contractor of the second	ere on site) First Day		
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SIT Name No Contractors had th VESSEL ON SITE Dredge Name	EFICIENCY (Report QC and QA Deficiency items on Description Ins were corrected today Image: Corrected today IFE (Report first and/or last day contractors were contracto	ere on site)	Last Day Last Day	
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SIT Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma	EFICIENCY (Report QC and QA Deficiency items on Description Ins were corrected today Image: Corrected today IFE (Report first and/or last day contractors were contracto	ere on site) First Day First Day	Last Day	
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SIT Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma	EFICIENCY (Report QC and QA Deficiency items on Description Ins were corrected today Image: Corrected today IFE (Report first and/or last day contractors were contracto	ere on site) First Day First Day	Last Day Number of	Hours
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SIT Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS	EFICIENCY (Report QC and QA Deficiency items on Description Ins were corrected today Image: Contractor of the state of	ere on site) First Day First Day	Last Day	Hours Worked 12.0
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SITE Name Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew	EFICIENCY (Report QC and QA Deficiency items on Description Ins were corrected today Image: Contractor of the state of	ere on site) First Day First Day	Last Day Number of Employees	Worked
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SIT Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes	EFICIENCY (Report QC and QA Deficiency items on Description Ins were corrected today Image: Corrected today IE (Report first and/or last day contractors with the site of the	ere on site) First Day First Day	Last Day Number of Employees 1.0	Worked 12.0
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SITE Name Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes Great Lakes	EFICIENCY (Report QC and QA Deficiency items on Description Ins were corrected today Image: Contractor of the state of	ere on site) First Day First Day	Last Day Number of Employees 1.0 1.0 1.0	Worked 12.0 12.0 12.0
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SIT Name Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	EFICIENCY (Report QC and QA Deficiency items on Description Ins were corrected today Image: Corrected today TE (Report first and/or last day contractors were contractors were contractors and the site of the sit	ere on site) First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 12.0
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SITE Name Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	EFICIENCY (Report QC and QA Deficiency items on Description Ins were corrected today Image: Contractor of the state of	ere on site) First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 4.0	Worked 12.0 12.0 12.0 12.0 48.0
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SIT Name No Contractors had th No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes Great Lakes	EFICIENCY (Report QC and QA Deficiency items on Description Ins were corrected today Image: Contractor of the state of	ere on site) First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 12.0 48.0 12.0
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SITE Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes Great Lakes	EFICIENCY (Report QC and QA Deficiency items on Description Ins were corrected today TE (Report first and/or last day contractors w heir first or last day on the site Report first and/or last day contractors w heir first or last day on the site Report first on the site Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER	ere on site) First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0	Worked 12.0 12.0 12.0 12.0 48.0 12.0 36.0
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SIT Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes	EFICIENCY (Report QC and QA Deficiency items on Description Ins were corrected today Image: Contractor of the state of	ere on site) First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 4.0 1.0 3.0 2.0	Worked 12.0 12.0 12.0 12.0 48.0 12.0 36.0 24.0
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SIT Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes	EFICIENCY (Report QC and QA Deficiency items on Description Ins were corrected today Image: Corrected today ITE (Report first and/or last day contractors were corrected today on the site Image: Provide the state Image: Corrected today on the site Indext or last day on the site Image: Corrected today on the site Image: Provide the state Image: Corrected today on the site Image: Provide the state Image: Corrected today on the site Image: Provide the state Image: Corrected today on the site Image: Provide the state Image: Provide the state Image: Provide the state I	ere on site) First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SIT Name Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes Great Lakes	EFICIENCY (Report QC and QA Deficiency items on Description Ins were corrected today Image: Constant of the second se	ere on site) First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0 3.0 3.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SIT Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes	EFICIENCY (Report QC and QA Deficiency items on Description ns were corrected today TE (Report first and/or last day contractors w heir first or last day on the site reckie Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK	ere on site) First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SIT Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes	EFICIENCY (Report QC and QA Deficiency items on Description ns were corrected today TE (Report first and/or last day contractors w heir first or last day on the site netickie Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER	ere on site) First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SIT Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes Gre	EFICIENCY (Report QC and QA Deficiency items on Description Ins were corrected today TE (Report first and/or last day contractors w heir first or last day on the site reckie Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER	ere on site) First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0 3.0 2.0 1.0 3.0 1.0 4.0 4.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0
CORRECTED QA/QC DI Item No Locati No QC Deficiency item CONTRACTORS ON SIT Name No Contractors had th VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Ma LABOR HOURS Crew Great Lakes Great Lakes	EFICIENCY (Report QC and QA Deficiency items on Description ns were corrected today TE (Report first and/or last day contractors w heir first or last day on the site netickie Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER	ere on site) First Day First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION 251 DATE 09 Aug 2021 - Monday PROJECT CONTRACT NUMBER Mobile Harbor Deepening Phase I W9127820C0032 Great Lakes DREDGE CAPTAIN 1.0 Great Lakes DECK HAND 3.0 Great Lakes BOAT CAPTAIN 2.0	95 of 312
O9 Aug 2021 - Monday PROJECT CONTRACT NUMBER Mobile Harbor Deepening Phase I W9127820C0032 Great Lakes ADMINISTRATIVE ASSISTANT 1.0 Great Lakes DREDGE CAPTAIN 1.0 Great Lakes DECK HAND 3.0	
PROJECT CONTRACT NUMBER Mobile Harbor Deepening Phase I W9127820C0032 Great Lakes ADMINISTRATIVE ASSISTANT 1.0 Great Lakes DREDGE CAPTAIN 1.0 Great Lakes DECK HAND 3.0	
Mobile Harbor Deepening Phase IW9127820C0032Great LakesADMINISTRATIVE ASSISTANT1.0Great LakesDREDGE CAPTAIN1.0Great LakesDECK HAND3.0	
Great LakesADMINISTRATIVE ASSISTANT1.0Great LakesDREDGE CAPTAIN1.0Great LakesDECK HAND3.0	
Great LakesDREDGE CAPTAIN1.0Great LakesDECK HAND3.0	
Great Lakes DECK HAND 3.0	0 12.0
	0 12.0
Great Lakes BOAT CAPTAIN 2.0	36.0
	24.0
Total hrs worked to date:36,372.0Hrs worked MTD:3,960.0Total:33.0	396.0
EQUIPMENT HOURS	dle Operating
Equipment Name Description Hot	
002 Ellis Island/Douglas B. Mackie	0.0 2.9
005 Jessica Marie	0.0 24.0
006 Padre Island 0	0.0 17.3
007 Dodge Island	0.0 0.0
011 Tug Break of Dawn	0.0 24.0
Total operating hrs to date: 3,574.9 Idle hrs MTD: 0.0 Opr hrs MTD: 559.0 Total:	0.0 68.2
	II equipment an
CONTRACTOR CERTIFICATION On behalf of the contractor, I certify that this Report is complete and correct and a material used and work performed during this Reporting period are in compliance plans and specifications, to the best of my knowledge, except as noted above.	Il equipment an with the contrac

CONTRACTORS QUALITY CONTROL REPORT (QCR)		REPORT NUMBER	Page 196 of 312		
		252			
DAILY LOG OF CONSTRUCTION		DATE			
		10 Aug 2021 - Tuesday			
PROJECT	CONTRACT NUMBER				
Mobile Harbor Deepening Phase I	W9127820C0032				
CONTRACTOR	WEATHER				
Great Lakes		sed No Delay 9 Min 75 °F Max 91 °F			
		tion 10 MPH Wind			
QC NARRATIVES ACTIVITIES IN PROGRESS					
Dredging and Disposal.					
Trawling - Jessica Marie.					
Turbidity Monitoring.					
Bed Leveling.					
Padre Island: Dredge Padre Island continued digging operations in the M 2156+00 on the red side of the channel. The dredge completed 0					
Delays: None					
Ellis Island: Dredge Ellis Island continued digging operations in the Mobile Digging in Phase 1 due to traffic in the Lower Bay Channel (F material in the Phase 1 ODMDS. Delays: None					
Dodge Island: Dredge Dodge Island remained off contract for maintenance and	repairs.				
Endangered Species:					
- Padre Island: No incidents with endangered or protected species on this date.					
- Ellis Island: No incidents with endangered or protected species on this date.					
- Dodge Island: No incidents with endangered or protected species on this date.					
Turbidity Monitoring: No exceedances for turbidity measurements on this date.					
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected specie - There have been 19 relocations to date: 13 Kemp's Ridleys and					
The Tug Break of Dawn continued dragging/bed leveling operatio	ns in Phase 1.				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
Pre-Shift Meeting: Captain discussed job task for the day: Pade Ellis Island has an Anti-Two block the will require maintenance. Crew members brought ashore to receive first COVID-19 vaccine		nue to performing maintenar	nce on the drag-heads.		
JSA Discussions: Vessel transfers; Fueling; Hot Work(welding, cu	utting, grinding); Cr	rane lift; Rigging; General Lifti	ing; Housekeeping		
Behavioral Observations:					
General Comments: Updated predictive solution with dredge corr	ections.				
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce notice)			
Preparatory Inspections held today					
No preparatory inspections held today					

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		REPORT NUMBER	Page 197 o	f 312
CONTRACTORS QUA	LITY CONTROL REPORT (QCR)	252	Fage 197 0	1312
	OF CONSTRUCTION	DATE		
		10 Aug 2021 - Tue	esday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening F	Phase I	W9127820C0032		
Initial Inspections held today				
No initial inspections held to	oday			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or	finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were co				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items i	ssued)		
Item No Location	Description			
No QC Deficiency items wer	-			
CORRECTED QA/QC DEFICIE	NCY (Report QC and QA Deficiency items con	rrected)		
Item No Location	Description			
No QC Deficiency items wer	e corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	on site)		
Name	(First Day	Last Day	
		Thot Day	Lust Duy	
No Contractors had their firs	st or last day on the site			
VESSEL ON SITE	-			
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Mackie		5/19/2021	,	
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	ABLE BODIED SEAMAN		4.0	48.0
Great Lakes	DREDGE CHIEF ENGINEER		1.0	12.0
Great Lakes	ASSISTANT CHIEF ENGINEER		3.0	36.0
Great Lakes	DRAGTENDER		2.0	24.0
Great Lakes	DREDGE COOK		1.0	12.0
Great Lakes	DREDGE MATE		3.0	36.0
Great Lakes	DREDGE MESS COOK		1.0	12.0
Great Lakes	OILER		1.0	12.0
Great Lakes	SITE ENGINEER		4.0	48.0
Great Lakes	ASSISTANT PROJECT ENGINEER		1.0	12.0
Great Lakes	SITE MANAGER		1.0	12.0
Great Lakes	ADMINISTRATIVE ASSISTANT		1.0	12.0
Great Lakes	DREDGE CAPTAIN		1.0	12.0
Great Lakes	DECK HAND		3.0	36.0
			0.0	

CONTRACTORS QU					REPOR 252	T NUMBER	Pag	je 198 c	of 312
DAILY LO	G OF CONST	RUCTIO	N		DATE				
					10 A	ug 2021	- Tuesday		
PROJECT						ACT NUMBE			
Mobile Harbor Deepening	g Phase I				W91	27820C0	032		
Great Lakes	BOAT CA	PTAIN						2.0	24.0
Total hrs worked to date:	36,768.0	Hrs	worked MTD:	4,3	356.0		Total:	33.0	396.0
EQUIPMENT HOURS Equipment Name	Description							Idle Hours	Operating Hours
002	Ellis Island/Do	udlas B. Ma	ackie					0.0	0.0
005	Jessica Marie	ug.ue 21						0.0	24.0
006	Padre Island							0.0	0.0
007	Dodge Island							0.0	0.0
011	Tug Break of E	Jawn						0.0	24.0
Total operating hrs to date:		Idle hrs MT	D: 0.0	Opr h	s MTD:	607.0	Total:	0.0	48.0
rotal operating his to date.	5,022.9		D. 0.0	Орг п	S WITD.	007.0	Total.	0.0	40.0
MISHAP REPORTING	(Describ	e mishaps)							
No mishaps reported toda	y .								
CONTRACTOR CERTIFICATION	material used	and worl	actor, I certify t k performed du s, to the best of	iring th	is Reporti	ng period	are in complia	nd all eo nce with	quipment and the contract
QC REPRESENTATIVE'S SIGNATUR		semeations	DATE		_	TENDENT'S I		DAT	E

		REPORT NUMBER	Page 199 of 312			
	CONTRACTORS QUALITY CONTROL REPORT (QCR)					
DAILY LOG OF CONSTRUCTION		DATE				
		11 Aug 2021 - Wed	nesday			
PROJECT						
Mobile Harbor Deepening Phase I	W9127820C0032					
CONTRACTOR Great Lakes	WEATHER					
Great Lakes	sed No Delay Min 72 °F Max 89 °F cipitation 6 MPH Wind					
QC NARRATIVES						
ACTIVITIES IN PROGRESS						
Dredging and Disposal.						
Trawling - Jessica Marie.						
Turbidity Monitoring.						
Bed Leveling.						
GENERAL COMMENTS						
Padre Island: No dredging operations for Phase 1 on this day.						
Miscellaneous 24 hrs delay accounts for time spent in Phase 3 co	ontract.					
Ellis Island: Dredge Ellis Island continued dredging operations in the M 2189+58.71. Digging in Phase 1 due to traffic in the Lower Bay material in the Phase 1 ODMDS.						
Non-Effective Working Time of 31 mins for traffic.						
Miscellaneous 1248 min delay accounts for time spent in Phase 3 contract.						
Dodge Island: Dredge Dodge Island remained off contract for maintenance and	repairs.					
Endangered Species:						
 Padre Island: No incidents with endangered or protected species on this date. 						
- Ellis Island: No incidents with endangered or protected species on this date.						
- Dodge Island: No incidents with endangered or protected species on this date.						
Turbidity Monitoring: No exceedances for turbidity measurements on this date.						
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected specie - There have been 19 relocations to date: 13 Kemp's Ridleys and	es were relocated. 6 Loggerheads.					
The Tug Break of Dawn continued dragging/bed leveling operatio	ns in Phase 1.					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
Pre-Shift Meeting: Captain discussed job task for the day: Pad Ellis Island adjusting arm sensor. Dodge Island receiving stores heavy items Crew members brought ashore to receive first COVID-19 vaccine	and supplies tod					
JSA Discussions: Vessel transfers; Fueling; Hot Work(welding, cu	utting, grinding); Ci	ane lift; Rigging; General Lifti	ng; Housekeeping			
Behavioral Observations: While inspecting an extension cord b had been burned or shorted out. Cord not used. End cut off and cord disposed of.	efore use, the Dr	ag-tender noticed the end o	f the plug looked like it			
General Comments: AED monthly inspections completed.						

PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

	REPORT NUMBER	Page 200 o	f 312
CONTRACTORS QUALITY CONTROL REPORT (QCR)	253	Fage 200 0	1312
DAILY LOG OF CONSTRUCTION	DATE		
	11 Aug 2021 - W	ednesdav	
PROJECT	CONTRACT NUMBER	,	
Mobile Harbor Deepening Phase I	W9127820C0032	2	
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	s issued)		
Item No Location Description			
No QC Deficiency items were issued today			
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items of	corrected)		
Item No Location Description			
No QC Deficiency items were corrected today			
CONTRACTORS ON SITE (Report first and/or last day contractors we	re on site)		
Name	First Day	Last Day	
		Last Day	
No Contractors had their first or last day on the site		Last Day	
No Contractors had their first or last day on the site VESSEL ON SITE		Last Day	
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name	First Day	Last Day Last Day	
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie	First Day		
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS	First Day	Last Day Number of	Hours
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position	First Day	Last Day Number of Employees	Worked
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position Great Lakes QUALITY CONTROL INSPECTOR	First Day	Last Day Number of Employees 1.0	Worked 12.0
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position Great Lakes QUALITY CONTROL INSPECTOR Great Lakes SAFETY INSPECTOR	First Day	Last Day Number of Employees 1.0 1.0	Worked 12.0 12.0
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position Great Lakes QUALITY CONTROL INSPECTOR Great Lakes SAFETY INSPECTOR Great Lakes PROJECT MANAGER	First Day	Last Day Number of Employees 1.0 1.0 1.0	Worked 12.0 12.0 12.0
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position Great Lakes QUALITY CONTROL INSPECTOR Great Lakes PROJECT MANAGER Great Lakes PROJECT ENGINEER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 12.0
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position Great Lakes QUALITY CONTROL INSPECTOR Great Lakes SAFETY INSPECTOR Great Lakes PROJECT MANAGER Great Lakes PROJECT ENGINEER Great Lakes ABLE BODIED SEAMAN	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 4.0	Worked 12.0 12.0 12.0 12.0 48.0
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position Great Lakes QUALITY CONTROL INSPECTOR Great Lakes SAFETY INSPECTOR Great Lakes PROJECT MANAGER Great Lakes PROJECT ENGINEER Great Lakes DREDGE CHIEF ENGINEER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0	Worked 12.0 12.0 12.0 12.0 48.0 12.0
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position Great Lakes QUALITY CONTROL INSPECTOR Great Lakes PROJECT MANAGER Great Lakes PROJECT ENGINEER Great Lakes DREDGE CHIEF ENGINEER Great Lakes DREDGE CHIEF ENGINEER Great Lakes ASSISTANT CHIEF ENGINEER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0	Worked 12.0 12.0 12.0 12.0 48.0 12.0 36.0
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position Great Lakes QUALITY CONTROL INSPECTOR Great Lakes SAFETY INSPECTOR Great Lakes PROJECT MANAGER Great Lakes PROJECT ENGINEER Great Lakes DREDGE CHIEF ENGINEER Great Lakes ASSISTANT CHIEF ENGINEER Great Lakes DRAGTENDER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0	Worked 12.0 12.0 12.0 12.0 48.0 12.0 36.0 24.0
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position Great Lakes QUALITY CONTROL INSPECTOR Great Lakes SAFETY INSPECTOR Great Lakes PROJECT MANAGER Great Lakes PROJECT ENGINEER Great Lakes DREDGE CHIEF ENGINEER Great Lakes ASSISTANT CHIEF ENGINEER Great Lakes DRAGTENDER Great Lakes DRAGTENDER Great Lakes DREDGE COOK	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position Great Lakes QUALITY CONTROL INSPECTOR Great Lakes SAFETY INSPECTOR Great Lakes PROJECT MANAGER Great Lakes PROJECT ENGINEER Great Lakes DREDGE CHIEF ENGINEER Great Lakes DREDGE CHIEF ENGINEER Great Lakes DREDGE CHIEF ENGINEER Great Lakes DREDGE COK Great Lakes DREDGE COOK Great Lakes DREDGE MATE	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0 3.0 3.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position Great Lakes QUALITY CONTROL INSPECTOR Great Lakes SAFETY INSPECTOR Great Lakes PROJECT MANAGER Great Lakes PROJECT ENGINEER Great Lakes DREDGE CHIEF ENGINEER Great Lakes ASSISTANT CHIEF ENGINEER Great Lakes DRAGTENDER Great Lakes DRAGTENDER Great Lakes DREDGE COOK	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position Great Lakes QUALITY CONTROL INSPECTOR Great Lakes PROJECT MANAGER Great Lakes PROJECT MANAGER Great Lakes PROJECT ENGINEER Great Lakes DREDGE CHIEF ENGINEER Great Lakes DREDGE CHIEF ENGINEER Great Lakes DRAGTENDER Great Lakes DRAGTENDER Great Lakes DREDGE COOK Great Lakes DREDGE MATE Great Lakes DREDGE MATE Great Lakes DREDGE MATE Great Lakes DREDGE MATE Great Lakes DREDGE MESS COOK Great Lakes OILER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position Great Lakes QUALITY CONTROL INSPECTOR Great Lakes PROJECT MANAGER Great Lakes PROJECT MANAGER Great Lakes PROJECT ENGINEER Great Lakes DREDGE CHIEF ENGINEER Great Lakes DREDGE CHIEF ENGINEER Great Lakes DRAGTENDER Great Lakes DRAGTENDER Great Lakes DREDGE COOK Great Lakes DREDGE MATE Great Lakes DREDGE MATE Great Lakes DREDGE MATE	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0 3.0 2.0 1.0 3.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position Great Lakes QUALITY CONTROL INSPECTOR Great Lakes PROJECT MANAGER Great Lakes PROJECT MANAGER Great Lakes PROJECT ENGINEER Great Lakes DREDGE CHIEF ENGINEER Great Lakes DREDGE CHIEF ENGINEER Great Lakes DRAGTENDER Great Lakes DRAGTENDER Great Lakes DREDGE COOK Great Lakes DREDGE MATE Great Lakes DREDGE MATE Great Lakes DREDGE MATE Great Lakes DREDGE MATE Great Lakes DREDGE MAS	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0 12.0
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position Great Lakes QUALITY CONTROL INSPECTOR Great Lakes SAFETY INSPECTOR Great Lakes PROJECT MANAGER Great Lakes PROJECT ENGINEER Great Lakes DREDGE CHIEF ENGINEER Great Lakes DREDGE CONK Great Lakes DREDGE COOK Great Lakes DREDGE MATE Great Lakes DREDGE MATE Great Lakes DREDGE MATE Great Lakes DREDGE MESS COOK Great Lakes OILER Great Lakes SITE ENGINEER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 4.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0 12.0 12.0
No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Position Great Lakes QUALITY CONTROL INSPECTOR Great Lakes SAFETY INSPECTOR Great Lakes PROJECT MANAGER Great Lakes PROJECT ENGINEER Great Lakes DREDGE CHIEF ENGINEER Great Lakes DREDGE CHIEF ENGINEER Great Lakes DREDGE CHIEF ENGINEER Great Lakes DREDGE CONK Great Lakes DREDGE COOK Great Lakes DREDGE MATE Great Lakes DREDGE MATE Great Lakes DREDGE MATE Great Lakes DREDGE MATE Great Lakes OILER Great Lakes SITE ENGINEER Great Lakes SITE ENGINEER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0 12.0

					REPOR	RT NUMBER	Dec	0.001	£ 240
CONTRACTORS QUALITY CONTROL REPORT (QCR)				253	3	Paų	je 201 c	01312	
DAILY LO	OG OF CONS	TRUCTIO	N		DATE				
					11 /	Aug 2021	- Wednesda	/	
PROJECT						RACT NUMBE			
Mobile Harbor Deepenir	-				W9	127820C	0032		
Great Lakes	DECK HA							3.0	36.0
Great Lakes	BOAT CA	PTAIN						2.0	24.0
Total hrs worked to date:	37,164.0	Hrs	worked MTD:	4,7	752.0		Total:	33.0	396.0
EQUIPMENT HOURS								ldle	Operating
Equipment Name	Description							Hours	Operating Hours
002	Ellis Island/Do	ouglas B. Ma	ckie					0.0	3.6
005	Jessica Marie							0.0	24.0
006	Padre Island							0.0	0.0
007	Dodge Island							0.0	0.0
011	Tug Break of I	Dawn						0.0	24.0
Total operating hrs to date:	3,674.5	Idle hrs MTD	D: 0.0	Opr h	rs MTD:	658.6	Total:	0.0	51.6
MISHAP REPORTING	(Decerit	oe mishaps)							
No mishaps reported tod		be misnaps)							
No mishaps reported tou	ay								
CONTRACTOR CERTIFICATION	material use	d and work	ctor, I certify f performed du , to the best of	uring th	is Reporti	ing period	e and correct a are in complia ted above.	nd all eo nce with	uipment and the contract
QC REPRESENTATIVE'S SIGNATU			DATE	,	_	ITENDENT'S		DAT	F
GO TEL RECENTATIVE O DIGINATO			DAL						_

		REPORT NUMBER	Page 202 of 312			
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	DAILY LOG OF CONSTRUCTION					
		DATE 12 Aug 2021 - Thur	sdav			
PROJECT		CONTRACT NUMBER				
Mobile Harbor Deepening Phase I	W9127820C0032					
CONTRACTOR	ONTRACTOR WEATHER					
Great Lakes	sed No Delay Min 72 °F Max 82 °F cipitation 6 MPH Wind					
QC NARRATIVES ACTIVITIES IN PROGRESS						
Dredging and Disposal.						
Trawling - Jessica Marie.						
Turbidity Monitoring.						
Bed Leveling.						
GENERAL COMMENTS						
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the red side of the channel. The dredge completed 1						
Non-Effective Working Time of 21 mins for traffic.						
Miscellaneous 1350 mins delay accounts for time in Phase 3 cont	tract.					
Ellis Island: No loads completed for the Ellis Island on this day (0 CY).						
Miscellaneous 1440 mins delay accounts for time in Phase 3 contract.						
Dodge Island: Dredge Dodge Island remained off contract for maintenance and repairs.						
Endangered Species:						
 Padre Island: No incidents with endangered or protected species on this date. 						
- Ellis Island: No incidents with endangered or protected species on this date.						
- Dodge Island: No incidents with endangered or protected species on this date.						
Turbidity Monitoring: No sample today - trawler at dock.						
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected species were relocated. - There have been 19 relocations to date: 13 Kemp's Ridleys and 6 Loggerheads.						
The Tug Break of Dawn continued dragging/bed leveling operatio	ns in Phase 1.					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
Pre-Shift Meeting: Captain discussed job task for the day: Padr maintenance on engine and pumps Ellis Island continues dredgin SSHO discuss weather for the day, Good Catches and close out	g operations,		Dodge Island continues			
JSA Discussions: Vessel transfers; Drag-head maintenance; Fuel General Lifting; Housekeeping	ling; Hot Work(wel	ding, cutting, grinding); Crane	lift; Rigging;			
General Comments: SSHO discussed Utilities Damage Preventio weather planning	n Procedures and	USCG 2021 Hurricane seasc	n and severe			
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce notice)				
Preparatory Inspections held today						
No preparatory inspections held today						
Initial Inspections held today						

		REPORT NUMBER	Page 203 o	f 312
CONTRACTORS QUA	LITY CONTROL REPORT (QCR)	254	Fage 205 0	1312
DAILY LOG	OF CONSTRUCTION	DATE		
		12 Aug 2021 - Thu	ursday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening F	Phase I	W9127820C0032		
No initial inspections held to	oday			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or	finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were co				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items is	ssued)		
Item No Location	Description			
No QC Deficiency items wer				
CORRECTED QA/QC DEFICIE	NCY (Report QC and QA Deficiency items cor	rected)		
Item No Location	Description			
No QC Deficiency items wer	e corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	on site)		
Name		First Day	Last Day	
		y	,	
No Contractors had their firs	st or last day on the site			
	st of last day of the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
		First Day 5/19/2021	Last Day	
Dredge Name			Last Day Number of	Hours
Dredge Name Ellis Island/Douglas B. Mackie	Position			Worked
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS			Number of	
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew	Position		Number of Employees	Worked
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	Position QUALITY CONTROL INSPECTOR		Number of Employees 1.0	Worked 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR		Number of Employees 1.0 1.0	Worked 12.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes	Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER		Number of Employees 1.0 1.0 1.0	Worked 12.0 12.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER		Number of Employees 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN		Number of Employees 1.0 1.0 1.0 1.0 4.0	Worked 12.0 12.0 12.0 12.0 48.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER		Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0	Worked 12.0 12.0 12.0 12.0 48.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER		Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0	Worked 12.0 12.0 12.0 12.0 48.0 12.0 36.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER		Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0	Worked 12.0 12.0 12.0 12.0 48.0 12.0 36.0 24.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK		Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE		Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0 3.0 3.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK		Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0 3.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER		Number of Employees 1.0 1.0 1.0 1.0 4.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie	Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER		Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 4.0	Worked 12.0 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0
Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER		Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie	Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER		Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0 12.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie	Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT		Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 48.0 12.0 12.0 12.0 12.0
Dredge Name Ellis Island/Douglas B. Mackie	Position QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER PROJECT ENGINEER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN		Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 2.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 48.0 12.0 36.0 24.0 12.0 36.0 12.0 12.0 48.0 12.0 12.0 12.0 12.0 12.0 12.0

CONTRACTORS QU	ALITY COI		PORT (QCR))	REPOR 254	T NUMBER	Pa	ge 204 c	of 312
DAILY LO	G OF CON	ISTRUCTIO	N		DATE				
					12 A	ug 2021	- Thursday		
PROJECT						ACT NUMBE			
Mobile Harbor Deepening	Phase I				W91	27820C	0032		
Total hrs worked to date:	37,560.0	Hrs	worked MTD:	5,1	48.0		Total:	33.0	396.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description	1						Hours	Hours
002	Ellis Island/	/Douglas B. Ma	ackie					0.0	0.0
005	Jessica Ma	rie						0.0	24.0
006	Padre Islan	ıd						0.0	1.5
007	Dodge Islar	nd						0.0	0.0
011	Tug Break	of Dawn						0.0	24.0
Total operating hrs to date:	3,724.0	Idle hrs MT	D: 0.0	Opr hr	s MTD:	708.1	Total:	0.0	49.5
MISHAP REPORTING		cribe mishaps)							
No mishaps reported today	у								
CONTRACTOR CERTIFICATION	material u	sed and worl	actor, I certify k performed do s, to the best of	uring thi	s Reporti	ng period	are in compli	and all ed ance with	uipment and the contract
QC REPRESENTATIVE'S SIGNATUR	E		DATE		SUPERIN	TENDENT'S	INITIALS	DAT	E

		REPORT NUMBER	Page 205 of 312				
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	(QCR)	DATE					
		13 Aug 2021 - Frida	IV				
PROJECT		CONTRACT NUMBER					
Mobile Harbor Deepening Phase I		W9127820C0032					
CONTRACTOR	WEATHER						
Great Lakes	Temperature	ised No Delay e Min 71 °F Max 91 °F tion 5 MPH Wind					
QC NARRATIVES ACTIVITIES IN PROGRESS							
Dredging and Disposal.							
Trawling - Jessica Marie.							
Turbidity Monitoring.							
Bed Leveling.							
GENERAL COMMENTS							
Padre Island: Dredge Padre Island continued digging operations in the M 2189+59 on the red side of the channel. The dredge completed 2							
Non-Effective Working Time of 40 mins for traffic.							
Miscellaneous 900 mins delay accounts for time in Phase 3 contr	act.						
Ellis Island: Dredge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71. Digging in Phase 1 due to traffic in the Lower Bay Channel. The dredge completed 2 loads for the day, disposing of all material in the Phase 1 ODMDS.							
Miscellaneous 1117 min delay accounts for time spent in Phase 3	3 contract.						
Dodge Island: Dredge Dodge Island remained off contract for maintenance and	repairs.						
Endangered Species:							
- Padre Island: No incidents with endangered or protected species on this date.							
- Ellis Island: No incidents with endangered or protected species on this date.							
- Dodge Island: No incidents with endangered or protected species on this date.							
Turbidity Monitoring: No exceedances in turbidity on this date.							
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected speci - There have been 19 relocations to date: 13 Kemp's Ridleys and							
Tug Break of Dawn left Phase 1 to sail to Phase 3 at 0700 and co	ontinued with bed l	eveling operations in Phase 3					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)							
Pre-Shift Meeting: Captain discussed job task for the day: Do generator. Immersion suits to be delivered today. Padre Island to							
JSA Discussions: Vessel transfers; Drag-head maintenance; Gen (welding, cutting, grinding); Crane lift; Rigging; General Lifting; Ho		e; Dredge pump maintenance	e; Hot Work				
Behavioral Observations: While re-installing a bulkhead mounted to have a good enough grip on the cover to get it in place becaus Oiler stopped the job he was doing alone, asked for help so there the studs.	e there was no ha	ndle on the cover.					
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce notice)					
Preparatory Inspections held today							

		REPORT NUMBER	Page 206 o	f 312
CONTRACTORS QUAL	ITY CONTROL REPORT (QCR)	255	1 age 200 0	1012
DAILY LOG	OF CONSTRUCTION	DATE		
		13 Aug 2021 - Fri	day	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening P	hase I	W9127820C0032		
No preparatory inspections h	neld today	•		
Initial Inspections held today				
No initial inspections held to	day			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or	finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were co	• •			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items	issued)		
Item No Location	Description			
No QC Deficiency items were		())		
CORRECTED QA/QC DEFICIEN		rrected)		
Item No Location	Description			
No QC Deficiency items were	e corrected today			
CONTRACTORS ON SITE	(Dement finational/an lost day, contractors were			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	e on site)		
	(Report first and/or last day contractors were	e on site) First Day	Last Day	
	(Report first and/or last day contractors were		Last Day	
Name No Contractors had their firs			Last Day	
Name			Last Day	
Name No Contractors had their firs VESSEL ON SITE Dredge Name		First Day	Last Day Last Day	
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie		First Day		
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS	t or last day on the site	First Day	Last Day Number of	Hours
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew	t or last day on the site Position	First Day	Last Day Number of Employees	Worked
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position PROJECT ENGINEER	First Day	Last Day Number of Employees 1.0	Worked 12.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes	t or last day on the site Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR	First Day	Last Day Number of Employees 1.0 1.0	Worked 12.0 12.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes	t or last day on the site Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR	First Day	Last Day Number of Employees 1.0 1.0 1.0	Worked 12.0 12.0 12.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	t or last day on the site Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 12.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	t or last day on the site Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 8.0	Worked 12.0 12.0 12.0 12.0 96.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 8.0 2.0	Worked 12.0 12.0 12.0 12.0 96.0 24.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 8.0 2.0 6.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 2.0 6.0 4.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 48.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 2.0 6.0 4.0 2.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 48.0 24.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 2.0 6.0 4.0 2.0 6.0 6.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 48.0 24.0 72.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 2.0 6.0 4.0 2.0 6.0 2.0 6.0 2.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 48.0 24.0 72.0 24.0 24.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 2.0 6.0 2.0 6.0 2.0 6.0 2.0 6.0 2.0 2.0 2.0 2.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 48.0 24.0 72.0 24.0 24.0 24.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 6.0 2.0 6.0 2.0 4.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 48.0 24.0 72.0 24.0 24.0 24.0 48.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 6.0 2.0 6.0 2.0 6.0 2.0 4.0 1.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 48.0 24.0 72.0 24.0 24.0 24.0 48.0 12.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 6.0 2.0 6.0 2.0 6.0 2.0 6.0 2.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 48.0 24.0 72.0 24.0 24.0 24.0 24.0 24.0 24.0 12.0
Name No Contractors had their firs VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS Crew Great Lakes	t or last day on the site Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DRAGTENDER DREDGE COOK DREDGE MATE DREDGE MATE DREDGE MESS COOK OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER	First Day	Last Day Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 6.0 2.0 6.0 2.0 6.0 2.0 4.0 1.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 48.0 24.0 72.0 24.0 24.0 24.0 48.0 12.0

					REPOR	T NUMBER			
CONTRACTORS Q					255		Pag	je 207 o	of 312
	DG OF CONS				DATE				
						Aug 2021	- Friday		
PROJECT					-	ACT NUMBE			
Mobile Harbor Deepenir	ng Phase I					127820C0			
Great Lakes	DECK H	AND			_			3.0	36.0
Great Lakes	BOAT CA	APTAIN						2.0	24.0
Total hrs worked to date:	38,160.0	Hrs	worked MTD:	57	48.0		Total:	50.0	600.0
	00,10010			0,1				0010	
EQUIPMENT HOURS									
Equipment Name	Description							ldle Hours	Operating Hours
002		ouglas B. Ma	ckie					0.0	5.4
005	Jessica Marie	-	UNIC					0.0	24.0
006	Padre Island							0.0	0.0
007	Dodge Island							0.0	0.0
011	Tug Break of							0.0	7.0
Total operating hrs to date:		Idle hrs MTE	0.0		rs MTD:	744.4	Total:		
Total operating his to date.	3,760.4). 0.0	Oprini	S MID.	744.4	Total.	0.0	36.4
MISHAP REPORTING	(Descri	ibe mishaps)							
No mishaps reported tod	ау								
CONTRACTOR CERTIFICATION	On behalf o	of the contra	ctor, I certify to	that this	s Report i	s complete	and correct a are in complia	nd all e	quipment and
	plans and sp	pecifications	, to the best of	my kno	wledge, ex	xcept as no	are in complia ted above.	ICE WILL	
QC REPRESENTATIVE'S SIGNATU			DATE	-	-	TENDENT'S		DAT	E
									-

		REPORT NUMBER	Page 208 of 312			
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	256	1 age 200 01 312			
DAILY LOG OF CONSTRUCTION		DATE				
		14 Aug 2021 - Satu	rday			
PROJECT		CONTRACT NUMBER				
Mobile Harbor Deepening Phase I		W9127820C0032				
CONTRACTOR	WEATHER					
Great Lakes		sed No Delay				
		Min 0 °F Max 0 °F ion No Wind				
QC NARRATIVES	· · ·					
ACTIVITIES IN PROGRESS						
Dredging and Disposal.						
Trawling.						
Turbidity Monitoring.						
GENERAL COMMENTS						
Padre Island:						
No dredging operations for Phase 1 on this day.						
Miscellaneous 24 hrs delay accounts for time spent in Phase 3 co	ontract.					
Ellis Island: Dredge Ellis Island continued dredging operations in the M 2189+58.71. Digging in Phase 1 due to traffic in the Lower Bay material in the Phase 1 ODMDS.						
Non-Effective Working Time of 17 mins for weather.						
Miscellaneous 1200 min delay accounts for time spent in Phase 3	s contract.					
Dodge Island: Dredge Dodge Island remained off contract for maintenance and	repairs.					
Endangered Species: - Padre Island: No incidents with endangered or protected species on this date.						
- Ellis Island: No incidents with endangered or protected species on this date.						
- Dodge Island: No incidents with endangered or protected species on this date.						
Turbidity Monitoring: No sample today.						
Relocation Trawling: - Trawling continued using the Jessica Marie. No protected specie - There have been 19 relocations to date: 13 Kemp's Ridleys and						
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
Pre-Shift Meeting: Captain discussed job task for the day: Do generator. Padre Island performing maintenance on stuffing be operations area.						
JSA Discussions: Vessel transfers; Drag-head maintenance (welding, cutting, grinding); Crane lift; Rigging; General Lifting; Ho		ntenance; Dredge pump m	aintenance; Hot Work			
Behavioral Observations: Site Admin and Marina crew cleared i items will be trucked out of the area tomorrow.	items from the ya	rd in preparation of upcomin	g storm. The remaining			
Site Conditions & Housekeeping: Managers and Captains continu	ies to track local s	orms and weather conditions				
General Comments: CONDITION THREE – The readiness cor winds are expected within thirty six (36) hours, or 400nm, or project. GLDD Project / Site Manager shall notify all worksite personnel shall be evacuated from the site. All incoming staff fligh *Port Status XRAY: Open to all commercial traffic.	when deemed r es of the CONDI	ecessary to increase the o TION THREE status. All no	verall readiness for the			

		REPORT NUMBER	Page 209 o	f 312
CONTRACTOR	S QUALITY CONTROL REPORT (QCR)	256	Fage 209 0	1312
		DATE		
		14 Aug 2021 - Sa	turday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deep	pening Phase I	W9127820C0032		
PREP/INITIAL DATES	(Preparatory and initial dates held and adv	ance notice)		
Preparatory Inspections	held today			
No preparatory inspe	ections held today			
Initial Inspections held to	•			
No initial inspections	s held today			
ACTIVITY START/FINIS	SH			
Activity No Desc	cription			
No activities were sta	arted or finished today			
QC REQUIREMENTS				
Requirement No Type	e Description		Results	
-	were completed today			
ISSUED QA/QC DEFIC	IENCY (Describe QA and QC Deficiency items	s issued)		
Item No Loca	tion Description			
-	ems were issued today			
CORRECTED QA/QC	DEFICIENCY (Report QC and QA Deficiency items c	orrected)		
Item No Loca	tion Description			
No QC Deficiency ite	ems were corrected today			
CONTRACTORS ON S	ITE (Report first and/or last day contractors we	re 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	
Ellis Island/Douglas B. M	lackie	5/19/2021		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	ABLE BODIED SEAMAN		8.0	96.0
Great Lakes	DREDGE CHIEF ENGINEER		2.0	24.0
Great Lakes	ASSISTANT CHIEF ENGINEER		6.0	72.0
Great Lakes	DRAGTENDER		4.0	48.0
Great Lakes	DREDGE COOK		2.0	24.0
Great Lakes	DREDGE MATE		6.0	72.0
Great Lakes	DREDGE MESS COOK		2.0	24.0
Great Lakes	OILER		2.0	24.0
Great Lakes	SITE ENGINEER		4.0	48.0
Great Lakes	ASSISTANT PROJECT ENGINEER		1.0	12.0
Great Lakes	SITE MANAGER		1.0	12.0

						I NUMBER	Pac	e 210 c	of 312
CONTRACTORS QU)	256				
DAILY LO	DG OF CON	STRUCTIO	N		DATE				
					14 A	ug 2021	- Saturday		
PROJECT					CONTRA	ACT NUMBE	R		
Mobile Harbor Deepenin	g Phase I				W91	27820C0	032		
Great Lakes	ADMINI	STRATIVE AS	SISTANT					1.0	12.0
Great Lakes	DREDG	E CAPTAIN						2.0	24.0
Great Lakes	DECK H	IAND						3.0	36.0
Great Lakes	BOAT C	CAPTAIN						2.0	24.0
Total hrs worked to date:	38,760.0	Hrs	worked MTD:	6,3	48.0		Total:	50.0	600.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002	Ellis Island/I	Douglas B. Mao	ckie					0.0	4.0
006	Padre Island	d						0.0	0.0
012	Capt. Wick							0.0	24.0
Total operating hrs to date:	3,788.4	Idle hrs MTD	0: 0.0	Opr hr	s MTD:	772.4	Total:	0.0	28.0
MISHAP REPORTING		ribe mishaps)							
No mishaps reported toda	ay								
CONTRACTOR CERTIFICATION	material us	sed and work	performed d	uring thi	s Reportir	ng period	and correct a are in complia	nd all eo nce with	quipment and the contract
QC REPRESENTATIVE'S SIGNATU	-	specifications,	, to the best of	t my knov	-	CEPT as no		DAT	E
-									

		REPORT NUMBER	Page 211 of 312				
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	257					
DAILY LOG OF CONSTRUCTION		DATE					
		15 Aug 2021 - Sund	Jay				
PROJECT		CONTRACT NUMBER					
Mobile Harbor Deepening Phase I		W9127820C0032					
CONTRACTOR	WEATHER						
Great Lakes		sed Non-Critical Delay Min 73 °F Max 88 °F					
		tion 7 MPH Wind					
Dredging and Disposal.							
Trawling.							
Turbidity Monitoring.							
GENERAL COMMENTS							
Padre Island: No dredging operations for Phase 1 on this day.							
Miscellaneous 840 mins delay accounts for time spent in Phase 3 Storm Fred).	contract and 600	mins for weather (sailed to do	ock prior to Tropical				
Ellis Island: Dredge Ellis Island continued dredging operations in the Mobile Bar Channel dredging area between Stations 2093+68 and 2189+58.71. Digging in Phase 1 due to traffic in the Lower Bay Channel. The dredge completed 2 loads for the day, disposing of all material in the Phase 1 ODMDS.							
Non-Effective Working Time of 13 mins for traffic and 590 mins for weather (sailed to dock prior to Tropical Storm Fred).							
Miscellaneous 747 min delay accounts for time spent in Phase 3 contract.							
Dodge Island: Dredge Dodge Island remained off contract for maintenance and	repairs.						
Endangered Species:							
- Padre Island: No incidents with endangered or protected species on this date.							
- Ellis Island: No incidents with endangered or protected species on this date.							
- Dodge Island: No incidents with endangered or protected species on this date.							
Turbidity Monitoring: No sample today.							
Relocation Trawling: - Trawling suspended for tropical storm Fred. Trawler left for dock - There have been 19 relocations to date: 13 Kemp's Ridleys and	c at 1130 hrs. 6 Loggerheads.						
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)							
Pre-Shift Meeting: Captain discussed job task for the day: Do Padre Island to receive parts and supplies. Managers discussed s							
JSA Discussions: Vessel transfers; Drag-head maintenance (welding, cutting, grinding); Crane lift; Rigging; General Lifting; Ho		ntenance; Dredge pump m	iaintenance; Hot Work				
Behavioral Observations: All vessels are dockside until further no	tices, due to incler	ment weather conditions.					
Site Conditions & Housekeeping: Managers and Captains continu	les to track local s	torms and weather conditions					
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce notice)					
Preparatory Inspections held today							
No preparatory inspections held today							
Initial Inspections held today							

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No initial inspections held today

			REPORT NUMBER	Page 212 of	f 312
CONTRAC	TORS QUAL	LITY CONTROL REPORT (QCR)	257	Fage 212 0	1312
		OF CONSTRUCTION	DATE		
			15 Aug 2021 - Su	nday	
PROJECT			CONTRACT NUMBER		
Mobile Harbor	Deepening F	Phase I	W9127820C0032		
ACTIVITY START	/FINISH				
Activity No	Description				
No activities we	ere started or	finished today			
	NTS				
Requirement No	Туре	Description		Results	
No QC requirem	nents were co	ompleted today			
ISSUED QA/QC D	EFICIENCY	(Describe QA and QC Deficiency items is	ssued)		
Item No	Location	Description			
No QC Deficien	cy items were	e issued today			
CORRECTED QA	QC DEFICIE	NCY (Report QC and QA Deficiency items cor	rrected)		
Item No	Location	Description			
No QC Deficien	cv items were	e corrected today			
CONTRACTORS	-	(Report first and/or last day contractors were	on site)		
Name			First Day	Last Day	
			That Day	Last Day	
No Contractors	had their firs	t or last day on the site			
		ol ul last uav ull the site			
VESSEL ON SITE					
		it of last day of the site	First Day	l ast Dav	
VESSEL ON SITE Dredge Name Ellis Island/Douglas			First Day 5/19/2021	Last Day	
Dredge Name				•	
Dredge Name Ellis Island/Douglas		Position		Last Day Number of Employees	Hours Worked
Dredge Name Ellis Island/Douglas				Number of	
Dredge Name Ellis Island/Douglas LABOR HOURS Crew		Position		Number of Employees	Worked
Dredge Name Ellis Island/Douglas LABOR HOURS Crew Great Lakes		Position PROJECT ENGINEER		Number of Employees 1.0	Worked 12.0
Dredge Name Ellis Island/Douglas LABOR HOURS Crew Great Lakes Great Lakes		Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR		Number of Employees 1.0 1.0	Worked 12.0 12.0
Dredge Name Ellis Island/Douglas Crew Great Lakes Great Lakes Great Lakes		Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR		Number of Employees 1.0 1.0 1.0	Worked 12.0 12.0 12.0
Dredge Name Ellis Island/Douglas LABOR HOURS Crew Great Lakes Great Lakes Great Lakes Great Lakes		Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER		Number of Employees 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 12.0
Dredge Name Ellis Island/Douglas Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes		Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN		Number of Employees 1.0 1.0 1.0 1.0 8.0	Worked 12.0 12.0 12.0 12.0 96.0
Dredge Name Ellis Island/Douglas Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes		Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER		Number of Employees 1.0 1.0 1.0 1.0 8.0 2.0	Worked 12.0 12.0 12.0 12.0 96.0 24.0
Dredge Name Ellis Island/Douglas Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes		Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER		Number of Employees 1.0 1.0 1.0 1.0 8.0 2.0 6.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0
Dredge Name Ellis Island/Douglas Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes		Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DREDGE MESS COOK		Number of Employees 1.0 1.0 1.0 1.0 8.0 2.0 6.0 2.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 24.0
Dredge Name Ellis Island/Douglas Crew Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes		Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DREDGE MESS COOK DRAGTENDER		Number of Employees 1.0 1.0 1.0 1.0 8.0 2.0 6.0 2.0 4.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 24.0 48.0
Dredge Name Ellis Island/Douglas Crew Great Lakes Great Lakes		Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DREDGE MESS COOK DRAGTENDER DREDGE COOK		Number of Employees 1.0 1.0 1.0 1.0 1.0 8.0 2.0 6.0 2.0 4.0 2.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 24.0 48.0 24.0
Dredge Name Ellis Island/Douglas Crew Great Lakes Great Lakes		Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DREDGE MESS COOK DRAGTENDER DREDGE COOK DREDGE MATE		Number of Employees 1.0 1.0 1.0 1.0 8.0 2.0 6.0 2.0 4.0 2.0 6.0 6.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 24.0 48.0 24.0 72.0
Dredge Name Ellis Island/Douglas Crew Great Lakes Great Lakes		Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DREDGE MESS COOK DRAGTENDER DREDGE COOK DREDGE MATE OILER		Number of Employees 1.0 1.0 1.0 1.0 8.0 2.0 6.0 2.0 4.0 2.0 6.0 2.0 6.0 2.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 24.0 48.0 24.0 72.0 24.0 72.0 24.0
Dredge Name Ellis Island/Douglas Crew Great Lakes Great Lakes		Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DREDGE MESS COOK DRAGTENDER DREDGE COOK DREDGE MATE OILER SITE ENGINEER		Number of Employees 1.0 2.0 4.0 2.0 4.0 2.0 4.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 24.0 48.0 24.0 72.0 24.0 72.0 24.0 48.0
Dredge Name Ellis Island/Douglas Crew Great Lakes Great Lakes		Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DREDGE MESS COOK DRAGTENDER DREDGE COOK DREDGE MATE OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER		Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 6.0 2.0 6.0 2.0 6.0 2.0 4.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 24.0 48.0 24.0 72.0 24.0 48.0 24.0 48.0 12.0
Dredge Name Ellis Island/Douglas Crew Great Lakes Great Lakes		Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DREDGE MESS COOK DRAGTENDER DREDGE COOK DREDGE MATE OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT		Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 6.0 2.0 6.0 2.0 4.0 2.0 4.0 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 24.0 48.0 24.0 72.0 24.0 48.0 12.0 12.0 12.0
Dredge Name Ellis Island/Douglas Crew Great Lakes Great Lakes		Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DREDGE MESS COOK DRAGTENDER DREDGE COOK DREDGE MATE OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT DREDGE CAPTAIN		Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 6.0 2.0 6.0 2.0 6.0 2.0 6.0 2.0 6.0 2.0 6.0 2.0 6.0 2.0 6.0 2.0 1.0 1.0 1.0 2.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 24.0 48.0 24.0 72.0 24.0 48.0 12.0 12.0 12.0 12.0 24.0
Dredge Name Ellis Island/Douglas Crew Great Lakes Great Lakes		Position PROJECT ENGINEER QUALITY CONTROL INSPECTOR SAFETY INSPECTOR PROJECT MANAGER ABLE BODIED SEAMAN DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER DREDGE MESS COOK DRAGTENDER DREDGE COOK DREDGE MATE OILER SITE ENGINEER ASSISTANT PROJECT ENGINEER SITE MANAGER ADMINISTRATIVE ASSISTANT		Number of Employees 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 6.0 2.0 6.0 2.0 4.0 2.0 4.0 1.0 1.0 1.0 1.0	Worked 12.0 12.0 12.0 96.0 24.0 72.0 24.0 48.0 24.0 72.0 24.0 48.0 12.0 12.0 12.0

CONTRACTORS QU	CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION						Page	e 213 o	of 312
DAILY LO	G OF CON	STRUCTIC	ON		DATE				
						-	- Sunday		
PROJECT						ACT NUMBE			
Mobile Harbor Deepening						127820C0			
Total hrs worked to date:	39,360.0	Hrs	worked MTD:	6,9	948.0		Total:	50.0	600.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002		Douglas B. M	ackie					0.0	1.7
006	Padre Islan							0.0	0.0
012 Total operating hrs to date:	Capt. Wick 3,802.1	Idle hrs MT	D: 0.0	Opr br	s MTD:	786.2	Total:	0.0	12.0
				Opi III	S INIT D.	700.2	TOTAL.	0.0	13.7
MISHAP REPORTING		cribe mishaps))						
No mishaps reported today	y								
CONTRACTOR CERTIFICATION	material us	sed and wor	actor, I certify k performed d s, to the best o	luring thi	is Reporti	ng period	and correct an are in complian ted above.	d all ec ce with	uipment and the contract
QC REPRESENTATIVE'S SIGNATUR	-		DATE	-	-	TENDENT'S		DATI	E

		REPORT NUMBER	Page 214 of 312						
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	258							
DAILY LOG OF CONSTRUCTION		DATE							
		16 Aug 2021 - Mono	day						
PROJECT Mobile Harbor Deepening Phase I		CONTRACT NUMBER W9127820C0032							
	VV9127020C0032								
Great Lakes	WEATHER Weather Cau	ised Non-Critical Delay							
	Temperature	re Min 72 °F Max 88 °F ation 7 MPH Wind							
QC NARRATIVES ACTIVITIES IN PROGRESS									
Dredging and Disposal.									
Trawling.									
Turbidity Monitoring.									
GENERAL COMMENTS									
Padre Island: No dredging operations for Phase 1 on this day.									
Miscellaneous 366 mins delay accounts for time spent in Phase 3 Ellis Island: No dredging operations for Phase 1 on this day.	Miscellaneous 366 mins delay accounts for time spent in Phase 3 contract and 1074 mins for weather (Tropical Storm Fred). Ellis Island:								
Miscellaneous 140 mins delay accounts for time spent in Phase 3	Miscellaneous 140 mins delay accounts for time spent in Phase 3 contract and 1300 mins for weather (Tropical Storm Fred).								
Dodge Island: Dredge Dodge Island remained off contract for maintenance and repairs.									
Endangered Species: - Padre Island: No incidents with endangered or protected species on this date.									
- Ellis Island: No incidents with endangered or protected species on this date.									
- Dodge Island: No incidents with endangered or protected species on this date.									
Turbidity Monitoring: No sample today. At dock for tropical storm Fred.									
Relocation Trawling: - No trawling today. Trawler at dock for tropical storm Fred. - There have been 19 relocations to date: 13 Kemp's Ridleys and	6 Loggerheads.								
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)									
Pre-Shift Meeting: Captain discussed job task for the day: Do plan to re-assume dredging operation after weather conditions an									
JSA Discussions: Vessel transfers; Drag-head maintenance; Gen Pneumatic tools; Hot Work(welding, cutting, grinding); Crane lift; I			mp maintenance;						
Behavioral Observations: Observe crew removing chain binder in proper fall arrest harnesses and tag-line use to control basket.	the hopper, utilizi	ng man-basket and deck cran	e. Crew wore						
Site Conditions & Housekeeping: Managers and Captains continu	ues to track local s	torms and weather conditions							
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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

			PORT NUMBER		Page 215 of 312			
CONTRACTORS QU				258		0		
DAILY LO	G OF CONSTRU	CTION	DA					
				6 Aug 2021		ay		
PROJECT				NTRACT NUMBE				
Mobile Harbor Deepening	Phase I		V	V9127820C	0032			
QC REQUIREMENTS								
Requirement No Type	Description					Results		
No QC requirements were								
ISSUED QA/QC DEFICIENCY	,	QA and QC Deficiency	items issued)					
Item No Location Description								
No OC Definion ou itema un	we leaved to day							
No QC Deficiency items we CORRECTED QA/QC DEFICI	-	C and QA Deficiency ite	ms corrected)				
	· ·)				
Item No Location	Des	scription						
No QC Deficiency items we	ere corrected toda	у						
CONTRACTORS ON SITE	(Report first a	nd/or last day contractor	s were on site	e)				
Name				First Day		Last Day		
No Contractors had their fi	rst or last day on t	the site						
VESSEL ON SITE								
Dredge Name Ellis Island/Douglas B. Mackie				First Day 5/19/2021		Last Day		
LABOR HOURS								
Crew	Position					Number of Employees	Hours Worked	
Great Lakes	QUALITY CON	TROL INSPECTOR				1.0	12.0	
Great Lakes	SAFETY INSPE	CTOR				1.0	12.0	
Great Lakes	PROJECT MAN	IAGER				1.0	12.0	
Great Lakes	PROJECT ENG	INEER				1.0	12.0	
Great Lakes	ABLE BODIED	SEAMAN				8.0	96.0	
Great Lakes	DREDGE CHIE	F ENGINEER				2.0	24.0	
Great Lakes	ASSISTANT CH	HEF ENGINEER				6.0	72.0	
Great Lakes	DRAGTENDER					4.0	48.0	
Great Lakes	DREDGE COO	K				2.0	24.0	
Great Lakes	DREDGE MATE	Ξ				6.0	72.0	
Great Lakes	DREDGE MES	S COOK				2.0	24.0	
Great Lakes	OILER					2.0	24.0	
Great Lakes	SITE ENGINEE	R				4.0	48.0	
Great Lakes	ASSISTANT PF	ROJECT ENGINEER				1.0	12.0	
Great Lakes	SITE MANAGE	R				1.0	12.0	
Great Lakes	ADMINISTRATI	IVE ASSISTANT				1.0	12.0	
Great Lakes	DREDGE CAPT	ΓΑΙΝ				2.0	24.0	
Great Lakes	DECK HAND					3.0	36.0	
Great Lakes	BOAT CAPTAIN	N				2.0	24.0	
Total hrs worked to date:	39,960.0	Hrs worked MTD:	7,548.0	_	Total:	50.0	600.0	
EQUIPMENT HOURS						Idle	Operating	
Equipment Name	Description					Hours	Hours	
002	Ellis Island/Douglas	B. Mackie				0.0	0.0	

CONTRACTORS QUALITY CONTROL REPORT (QCF					REPOR [®]	TNUMBER	Page	216 of 37	12
	ALITY CON G OF CON	ITROL RE	PORT (QCR)		Z38 DATE				
						ug 2021 - Mc	ndov		
PROJECT						ACT NUMBER	nuay		
Mobile Harbor Deepening	Phase I					27820C0032			
006	Padre Island	4						0.0	0.0
012	Capt. Wick	•						0.0	0.0
	3,802.1	Idle hrs MT	D: 0.0	Opr h	rs MTD:	786.2	Total:	0.0	0.0
MISHAP REPORTING	(Desci	ribe mishaps)						
No mishaps reported toda	у								
CONTRACTOR CERTIFICATION	material us	ed and wor	actor, I certify t k performed du s, to the best of	uring th	is Reportir	ng period are in	n compliand	all equips with the	ment and contract
QC REPRESENTATIVE'S SIGNATUR	E		DATE		SUPERINT	FENDENT'S INITIA	LS	DATE	

	REPORT NUMBER	Page 217 of 312					
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	(QCR)	259					
DAILY LOG OF CONSTRUCTION			a day				
		17 Aug 2021 - Tue CONTRACT NUMBER	esday				
PROJECT Mobile Harbor Deepening Phase I		W9127820C0032					
CONTRACTOR	WEATHER	W312702000032					
Great Lakes		sed No Delay					
	Temperature	e Min 0 °F Max 0 °F tion No Wind					
QC NARRATIVES							
GENERAL COMMENTS							
Ellis Island: No loads completed for the Ellis Island on this day (0 CY).							
Miscellaneous 1440 mins delay accounts for time in Phase 3 cont	tract.						
Padre Island: No loads completed for the Padre Island on this day (0 CY).							
Miscellaneous 1440 mins delay accounts for time in Phase 3 cont	tract.						
Dodge Island: Dredge Dodge Island remained off contract for maintenance and	repairs.						
Endangered Species: - Padre Island: No incidents with endangered or protected species on this date.							
- Ellis Island: No incidents with endangered or protected species on this date.							
- Dodge Island: No incidents with endangered or protected species on this date.							
Turbidity Monitoring: No sample today.							
Relocation Trawling: - Trawler left dock at 1150 and resumed trawling operations. No r - There have been 19 relocations to date: 13 Kemp's Ridleys and		d.					
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 I	Deficiency items is	sued)					
Item No Location Description							
No QC Deficiency items were issued today							
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	eficiency items corr	rected)					
Item No Location Description							

					REPORT NUMBER 259			Page 218 of 312		
	UALITY CON OG OF CONS)						
	UG OF CONS				DATE		Tuesda			
PROJECT						' Aug 2021		ау		
Mobile Harbor Deepenir	na Phasa I					TRACT NUMBE				
	iy Fliase i				vv	912702000	1032			
No QC Deficiency items	were corrected	l today								
CONTRACTORS ON SITE	(Repor	t first and/or	last day contrac	tors wer	e on site)					
Name						First Day		Last D	ay	
No Contractors had their VESSEL ON SITE	first or last da	ly on the s	lite							
						First Davi				
Dredge Name Ellis Island/Douglas B. Mackie						First Day 5/19/2021		Last D	ay	
LABOR HOURS										
Crew	Position							Number Employe		Hours Worked
Great Lakes	QUALITY	CONTROL	INSPECTOR						.0	12.0
Great Lakes	SAFETY	INSPECTO	R					1	.0	12.0
Great Lakes	PROJEC	T MANAGE	R					1	.0	12.0
Great Lakes	PROJEC		R					1	.0	12.0
Great Lakes	ABLE BO	DIED SEAN	ЛAN					8	8.0	96.0
Great Lakes	DREDGE	E CHIEF EN	GINEER					2	2.0	24.0
Great Lakes	ASSISTA	NT CHIEF I	ENGINEER					6	6.0	72.0
Great Lakes	DRAGTE	NDER						4	l.0	48.0
Great Lakes	DREDGE	E COOK						2	2.0	24.0
Great Lakes	DREDGE	MATE						6	6.0	72.0
Great Lakes		E MESS CO	ок						2.0	24.0
Great Lakes	OILER								2.0	24.0
Great Lakes	SITE EN	GINEER							1.0	48.0
Great Lakes	ASSISTA	NT PROJE	CT ENGINEER						.0	12.0
Great Lakes	SITE MA								.0	12.0
Great Lakes		TRATIVE A	SSISTANT						.0	12.0
Great Lakes									2.0	24.0
Great Lakes	DECK H								3.0	36.0
Great Lakes	BOAT C								2.0	24.0
Total hrs worked to date:	40,560.0		worked MTD:	0	,148.0	-	Total:).0	600.0
Total firs worked to date.	40,500.0			0,	,140.0		TULAI.	50	.0	000.0
EQUIPMENT HOURS									Idle	Operating
Equipment Name	Description							Н	ours	Hours
002	Ellis Island/D	ouglas B. M	ackie						0.0	0.0
006	Padre Island								0.0	0.0
012	Capt. Wick								0.0	24.0
Total operating hrs to date:	3,826.1	Idle hrs MT	D: 0.0	Opr h	nrs MTD:	810.2	То	tal:	0.0	24.0
MISHAP REPORTING	(Descr	be mishaps)							
No mishaps reported too	lay									
CONTRACTOR CERTIFICATION	material use	ed and wor	actor, I certify k performed d s, to the best of	uring th	his Repo	rting period	are in co	mpliance		
QC REPRESENTATIVE'S SIGNATU	JRE		DATE		SUPER	INTENDENT'S	INITIALS		DATE	Ξ

	REPORT NUMBER	Page 219 of 312				
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	260	1 490 210 01 012			
DAILY LOG OF CONSTRUCTION		DATE				
		18 Aug 2021 - Wedr	nesday			
PROJECT						
Mobile Harbor Deepening Phase I		W9127820C0032				
CONTRACTOR Great Lakes	WEATHER	used No Delay				
Great Lakes	Temperature	Min 75 °F Max 90 °F ion 7 MPH Wind				
QC NARRATIVES						
ACTIVITIES IN PROGRESS						
Dredging and Disposal.						
Trawling.						
Turbidity Monitoring.						
Bed Leveling.						
GENERAL COMMENTS						
Ellis Island: Dredge Ellis Island continued dredging operations in the M 2189+58.71. Digging in Phase 1 due to traffic in the Lower Bay material in the Phase 1 ODMDS.						
Non-Effective Working Time of 11 for weather, 18 mins for crew b	oat transfers.					
Miscellaneous 928 min delay accounts for time spent in Phase 3	contract.					
Padre Island: No loads completed for the Padre Island on this day (0 CY).						
Miscellaneous 1440 mins delay accounts for time in Phase 3 cont	ract.					
Dodge Island: No Dredging for the Dodge Island for Phase 1 on this day.						
Miscellaneous 1440 mins delay accounts for time in Phase 3 cont	ract.					
Endangered Species: - Padre Island: No incidents with endangered or protected species on this date.						
- Ellis Island: No incidents with endangered or protected species on this date.						
- Dodge Island: No incidents with endangered or protected species on this date.						
Turbidity Monitoring: No exceedances for turbidity measurements on this date.						
Relocation Trawling: - Trawling continues. One Kemp's was relocated. - There have been 20 relocations to date: 14 Kemp's Ridleys and	6 Loggerheads.					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
Pre-Shift Meeting: Captain discussed job task for the day: Do generator. Immersion suits to be delivered today. Padre Island to						
JSA Discussions: Vessel transfers; Drag-head maintenance; Gen (welding, cutting, grinding); Crane lift; Rigging; General Lifting; Ho		e; Dredge pump maintenance	; Hot Work			
Behavioral Observations: While re-installing a bulkhead mounted to have a good enough grip on the cover to get it in place becaus Oiler stopped the job he was doing alone, asked for help so there the studs.	ndle on the cover.					
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce notice)				
Preparatory Inspections held today						

No preparatory inspections held today

		REPORT NUMBER	Page 220 o	f 312
CONTRACTORS QUAL	ITY CONTROL REPORT (QCR)	260	1 age 220 0	1012
	OF CONSTRUCTION	DATE		
		18 Aug 2021 - We	dnesday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening F	Phase I	W9127820C0032		
Initial Inspections held today				
No initial inspections held to	day			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or	finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were co	· ·			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items is	ssued)		
Item No Location	Description			
No QC Deficiency items were	-	())		
CORRECTED QA/QC DEFICIEI		rected)		
Item No Location	Description			
No QC Deficiency items were	e corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	on site)		
Name		First Day	Last Day	
No Contractors had their firs	t or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Mackie		5/19/2021		
			Number of	Hours
Crew	Position		Employees	Worked
Great Lakes			1.0	12.0
Great Lakes			1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes			1.0	12.0
Great Lakes			12.0	144.0
Great Lakes			3.0	36.0
Great Lakes	ASSISTANT CHIEF ENGINEER		8.0	96.0
Great Lakes	DRAGTENDER		6.0	72.0
Great Lakes	DREDGE COOK		3.0	36.0
Great Lakes			9.0	108.0
Great Lakes			3.0	36.0
Great Lakes	OILER		3.0	36.0
Great Lakes	SITE ENGINEER		4.0	48.0
Great Lakes	ASSISTANT PROJECT ENGINEER		1.0	12.0
Great Lakes	SITE MANAGER		1.0	12.0
Great Lakes	ADMINISTRATIVE ASSISTANT		1.0	12.0
Great Lakes			3.0	36.0
Great Lakes	DECK HAND		3.0	36.0

	CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION				REPOR 260	T NUMBER	P	age 221 c	of 312
DAILY LO	G OF CON	STRUCTIO	N		DATE				
						-	- Wednesd	ay	
PROJECT									
Mobile Harbor Deepening Great Lakes					0091	127820C0	0032	2.0	24.0
Total hrs worked to date:	41,352.0	Hrs	worked MTD:	8,9	940.0		Total:	66.0	792.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description	Develop D Ma						Hours	Hours
002		Douglas B. Ma	ackie					0.0	8.5
006	Padre Island							0.0	0.0
007	Dodge Islan	d						0.0	0.0
012	Capt. Wick			. <u> </u>				0.0	24.0
	3,858.6	Idle hrs MTI		Opr h	rs MTD:	842.7	Total:	0.0	32.5
MISHAP REPORTING		ribe mishaps)							
No mishaps reported toda	У								
CONTRACTOR CERTIFICATION	material us	ed and work	actor, I certify k performed du s, to the best of	uring th	is Reportii	ng period	are in comp	and all edliance with	quipment and the contract
QC REPRESENTATIVE'S SIGNATUR	-		DATE		-	TENDENT'S		DAT	E

		REPORT NUMBER	Page 222 of 312
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	(QCR)	261	-
DAILT LUG OF CONSTRUCTION		DATE	
PROJECT		19 Aug 2021 - Thui CONTRACT NUMBER	rsday
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER	VV31210200002	
Great Lakes	Weather Cau Temperature	used No Delay e Min 760 °F Max 90 °F ecipitation 7 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
Dredging and Disposal.			
Trawling.			
Turbidity Monitoring.			
Bed Leveling.			
GENERAL COMMENTS			
Ellis Island: Dredge Ellis Island continued dredging operations in the M 2189+58.71. Digging in Phase 1 due to traffic in the Lower Bay material in the Phase 1 ODMDS.			
Non-Effective Working Time of 20 mins for traffic.			
Miscellaneous 1255 min delay accounts for time spent in Phase 3	3 contract.		
Padre Island: No loads completed for the Padre Island for Phase 1 on this day ((0 CY).		
Miscellaneous 1440 mins delay accounts for time in Phase 3 cont	tract.		
Dodge Island: No Dredging for the Dodge Island for Phase 1 on this day (0CY).			
Miscellaneous 1440 mins delay accounts for time in Phase 3 cont	tract.		
Endangered Species: - Padre Island:			
 Padre Island: No incidents with endangered or protected species on this date. 			
- Ellis Island: No incidents with endangered or protected species on this date.			
- Dodge Island: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No sample today.			
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 20 relocations to date: 14 Kemp's Ridleys and	l 6 Loggerheads.		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Captain discussed job task for the day: All dree	dges actively oper	ating in dredging areas.	
JSA Discussions: Vessel transfers; Drag-head maintenance; cutting, grinding); Crane lift; Rigging; General Lifting; Housekeepi	; Generator maiı ing	ntenance;Pneumatic tools ι	use; Hot Work(welding,
General Comments: SSHO conducted New hire orientation for Do	odge Island AB. N	ew Hire watch GLDD Safety	Videos.
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ice notice)	
Preparatory Inspections held today			
No preparatory inspections held today			
Initial Inspections held today No initial inspections held today			
No initial inspections neid today			

		REPORT NUMBER	Page 223 of 312			
CONTR	ACTORS QUA	LITY CONTROL REPORT (QCR)	261	1 age 220 0	age 220 01 012	
	DAILY LOG	OF CONSTRUCTION	DATE			
			19 Aug 2021 - Th	lursday		
PROJECT			CONTRACT NUMBER			
Mobile Hart	bor Deepening F	Phase I	W9127820C0032	2		
ACTIVITY ST	ART/FINISH					
Activity No	Description					
No activities	s were started or	finished today				
QC REQUIRE	MENTS					
Requirement N	No Туре	Description		Results		
-	irements were co					
ISSUED QA/Q	C DEFICIENCY	(Describe QA and QC Deficiency items	issued)			
Item No	Location	Description				
	ciency items wer	-				
CORRECTED	QA/QC DEFICIE	NCY (Report QC and QA Deficiency items co	prrected)			
Item No	Location	Description				
No QC Defic	ciencv items wer	e corrected today				
CONTRACTO	-	(Report first and/or last day contractors wer	e on site)			
Name			, First Day	Last Day		
			The Day	Last Day		
No Contract	tors had their firs	st or last day on the site				
VESSEL ON S						
Dredge Name	1		First Day	Last Day		
	ouglas B. Mackie		5/19/2021			
LABOR HOUF	RS			Number of	Hours	
Crew		Position		Employees	Worked	
Great Lakes		PROJECT ENGINEER		1.0	12.0	
Great Lakes		QUALITY CONTROL INSPECTOR		1.0	12.0	
Great Lakes		SAFETY INSPECTOR		1.0	12.0	
Great Lakes		PROJECT MANAGER		1.0	12.0	
Great Lakes		ABLE BODIED SEAMAN		12.0	144.0	
Great Lakes		DREDGE CHIEF ENGINEER		3.0	36.0	
Great Lakes		ASSISTANT CHIEF ENGINEER		8.0	96.0	
Great Lakes		DRAGTENDER		6.0	72.0	
Great Lakes		DREDGE COOK		3.0	36.0	
Great Lakes		DREDGE MATE		9.0	108.0	
Great Lakes		DREDGE MESS COOK		3.0	36.0	
Great Lakes		OILER		3.0	36.0	
Great Lakes		SITE ENGINEER		4.0	48.0	
Great Lakes		ASSISTANT PROJECT ENGINEER		1.0	12.0	
Great Lakes		SITE MANAGER		1.0	12.0	
Great Lakes		ADMINISTRATIVE ASSISTANT		1.0	12.0	
Great Lakes		DREDGE CAPTAIN		3.0	36.0	
Great Lakes		DECK HAND		3.0	36.0	
Great Lakes		BOAT CAPTAIN		2.0	24.0	

					REPOR	T NUMBER	Pa	ge 224 c	of 312
CONTRACTORS QU	ALITY CON)	261		Γd	ye 224 C	J 512
	G OF CONS				DATE				
					19 A	ug 2021	- Thursday		
PROJECT						ACT NUMBE			
Mobile Harbor Deepening	g Phase I				W91	27820C	0032		
Total hrs worked to date:	42,144.0	Hrs	worked MTD:	9,7	32.0		Total:	66.0	792.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002	Ellis Island/E	Douglas B. Ma	ackie					0.0	3.1
006	Padre Island	I						0.0	0.0
007	Dodge Island	d						0.0	0.0
012	Capt. Wick							0.0	24.0
Total operating hrs to date:	3,885.7	Idle hrs MTI	D: 0.0	Opr hr	s MTD:	869.8	Total:	0.0	27.1
MISHAP REPORTING	(Descr	ribe mishaps)							
No mishaps reported toda	у								
	_ _ _ _	• •							• • •
CONTRACTOR CERTIFICATION	material us	ed and work	actor, I certify k performed d s, to the best of	uring thi	s Reporti	ng period	are in complia	and all eo ance with	uipment and the contract
QC REPRESENTATIVE'S SIGNATUR	E		DATE		SUPERIN	FENDENT'S	NITIALS	DAT	E
L				[

		REPORT NUMBER	Page 225 of 312		
	CONTRACTORS QUALITY CONTROL REPORT (QCR)		1 age 225 61 512		
DAILY LOG OF CONSTRUCTION		DATE			
		20 Aug 2021 - Frida	у		
PROJECT		CONTRACT NUMBER			
Mobile Harbor Deepening Phase I		W9127820C0032			
CONTRACTOR	WEATHER				
Great Lakes	Weather Cau	sed No Delay Min 73 °F Max 89 °F			
		cipitation 7 MPH Wind			
QC NARRATIVES					
ACTIVITIES IN PROGRESS					
Dredging and Disposal.					
Trawling.					
Turbidity Monitoring.					
Bed Leveling.					
GENERAL COMMENTS					
Ellis Island: Dredge Ellis Island continued dredging operations in the M 2189+58.71. Digging in Phase 1 due to traffic in the Lower Bay material in the Phase 1 ODMDS.					
Miscellaneous 1324 min delay accounts for time spent in Phase 3	3 contract.				
Padre Island: Dredge Padre Island continued cleanup in AS1-8 (STA. 2093+68 to 2141+00) in the Mobile Bar Channel. The dredge completed 2 loads for the day, disposing of the material in Phase 1 ODMDS.					
Non-Effective Working Time of 68 mins for traffic, 5 mins for crew	boat transfer.				
Miscellaneous 970 mins delay accounts for time in Phase 3 contr	act.				
Dodge Island: No Dredging for the Dodge Island for Phase 1 on this day (0CY).					
Miscellaneous 1440 mins delay accounts for time in Phase 3 cont	tract.				
Endangered Species:					
- Padre Island: No incidents with endangered or protected species on this date.					
- Ellis Island:					
No incidents with endangered or protected species on this date.					
- Dodge Island: No incidents with endangered or protected species on this date.					
Turbidity Monitoring: No sample today.					
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 20 relocations to date: 14 Kemp's Ridleys and	6 Loggerheads.				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
Pre-Shift Meeting: Captain discussed job task for the day: All dree	dges actively opera	ating in dredging areas.			
JSA Discussions: Ms. Judy Ewest: All crews handed over their be doing vessel transfer. Deckhand applied proper body ergonomics					
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce notice)			
Preparatory Inspections held today					
No preparatory inspections held today					
Initial Inspections held today					
No initial inspections held today					

			REPORT NUMBER	Page 226 o	f 312
CONTR	ACTORS QUA	LITY CONTROL REPORT (QCR)	262	1 age 220 0	1912
	DAILY LOG	OF CONSTRUCTION	DATE		
			20 Aug 2021 - Fri	day	
PROJECT			CONTRACT NUMBER		
Mobile Harb	oor Deepening F	Phase I	W9127820C0032		
ACTIVITY STA	RT/FINISH				
Activity No	Description				
No activities	were started or	finished today			
	MENTS				
Requirement N	Іо Туре	Description		Results	
-	rements were co	ompleted today			
ISSUED QA/Q	C DEFICIENCY	(Describe QA and QC Deficiency items	issued)		
Item No	Location	Description			
	iency items wer	-			
CORRECTED	QA/QC DEFICIE	NCY (Report QC and QA Deficiency items co	prrected)		
Item No	Location	Description			
No QC Defic	iency items wer	e corrected today			
CONTRACTOR	-	(Report first and/or last day contractors wer	e on site)		
Name		(First Day	Last Day	
Tranic			T list Day	Last Day	
No Contracto	ors had their firs	st or last day on the site			
VESSEL ON S		····· · ···· · ····			
Dredge Name			First Day	Last Day	
	uglas B. Mackie		5/19/2021		
LABOR HOUR	S			Number of	Hours
Crew		Position		Employees	Worked
Great Lakes		QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes		SAFETY INSPECTOR		1.0	12.0
Great Lakes		PROJECT MANAGER		1.0	12.0
Great Lakes		PROJECT ENGINEER		1.0	12.0
Great Lakes		ABLE BODIED SEAMAN		12.0	144.0
Great Lakes		DREDGE CHIEF ENGINEER		3.0	36.0
Great Lakes		ASSISTANT CHIEF ENGINEER		8.0	96.0
Great Lakes		DRAGTENDER		6.0	72.0
Great Lakes		DREDGE COOK		3.0	36.0
Great Lakes		DREDGE MATE		9.0	108.0
Great Lakes		DREDGE MESS COOK		3.0	36.0
Great Lakes		OILER		3.0	36.0
Great Lakes		SITE ENGINEER		4.0	48.0
Great Lakes		ASSISTANT PROJECT ENGINEER		1.0	12.0
Great Lakes		SITE MANAGER		1.0	12.0
Great Lakes		ADMINISTRATIVE ASSISTANT		1.0	12.0
Great Lakes		DREDGE CAPTAIN		3.0	36.0
Great Lakes		DECK HAND		3.0	36.0
Great Lakes		BOAT CAPTAIN		2.0	24.0
Clour Lanco				2.0	27.0

					REPOR	T NUMBER	Pa	ge 227 c	of 312
CONTRACTORS QU	ALITY CON				262		raų		J 512
	G OF CONS				DATE				
					20 A	ug 2021	- Friday		
PROJECT						ACT NUMBE			
Mobile Harbor Deepening	g Phase I				W91	27820C	0032		
Total hrs worked to date:	42,936.0	Hrs	worked MTD:	10,5	524.0		Total:	66.0	792.0
EQUIPMENT HOURS								امام	Operating
Equipment Name	Description							ldle Hours	Hours
002	Ellis Island/D	Douglas B. Ma	ickie					0.0	1.9
006	Padre Island	I						0.0	8.0
007	Dodge Island	d						0.0	0.0
012	Capt. Wick							0.0	24.0
Total operating hrs to date:	3,919.6	Idle hrs MT	D: 0.0	Opr hr	s MTD:	903.7	Total:	0.0	33.9
MISHAP REPORTING	(Descr	ribe mishaps)							
No mishaps reported toda	у								
CONTRACTOR CERTIFICATION	material us	ed and work	actor, I certify c performed de s, to the best of	uring thi	s Reporti	ng period	are in complia	ind all ed ince with	quipment and the contract
QC REPRESENTATIVE'S SIGNATUR	-		DATE		-	FENDENT'S		DAT	E
L				[

	REPORT NUMBER	Page 228 of 312					
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	(QCR)	263	-				
DAILY LOG OF CONSTRUCTION		DATE					
PROJECT		21 Aug 2021 - Sati	urday				
Mobile Harbor Deepening Phase I		W9127820C0032					
CONTRACTOR	WEATHER	W312702000032					
Great Lakes		ised No Delay					
	Temperature	e Min 73 °F Ḿax 90 °F tion 5 MPH Wind					
QC NARRATIVES							
GENERAL COMMENTS							
No dredging operations on this day.							
Ellis Island: No loads completed for the Ellis Island on this day (0 CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 con							
Padre Island: No loads completed for the Padre Island on this day (0 CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 con	tract.						
Dodge Island: No Dredging for the Dodge Island for Phase 1 on this day (0CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 con	tract.						
Endangered Species: - Padre Island: No incidents with endangered or protected species on this date.	- Padre Island:						
- Ellis Island: No incidents with endangered or protected species on this date.							
- Dodge Island: No incidents with endangered or protected species on this date.							
Turbidity Monitoring: No sample today. Dredges working on Phase 3 contract.							
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 20 relocations to date: 14 Kemp's Ridleys and	l 6 Loggerheads.						
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce notice)					
Preparatory Inspections held today							
No preparatory inspections held today							
Initial Inspections held today							
No initial inspections held today							
ACTIVITY START/FINISH							
Activity No Description							
No activities were started or finished today							
No activities were started or finished today QC REQUIREMENTS							
			Describe				
Requirement No Type Description			Results				
No QC requirements were completed today							
ISSUED QA/QC DEFICIENCY (Describe QA and QC)	Deficiency items is	sued)					
Item No Location Description							
No QC Deficiency items were issued today							
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	eficiency items cor	rected)					
Item No Location Description	,	,					

					RT NUMBER		Page 229 c	of 312		
CONTRACTORS Q			RT (QCR)		3		<u> </u>			
DAILY L	OG OF CONSTR			DATE	DATE					
		Aug 2021		ау						
PROJECT	.									
Mobile Harbor Deepenir	ng Phase I			W9	127820C0	0032				
No QC Deficiency items										
CONTRACTORS ON SITE	(Report firs	st and/or last o	day contracto	ors were on site)						
Name					First Day		Last Day			
No Contractors had their	r first or last day o	on the site								
VESSEL ON SITE										
Dredge Name Ellis Island/Douglas B. Mackie					First Day 5/19/2021		Last Day			
	3				5/19/2021					
LABOR HOURS Crew	Position						Number of	Hours		
Great Lakes			PECTOR				Employees 1.0	Worked 12.0		
Great Lakes	SAFETY INS						1.0	12.0		
Great Lakes	PROJECT M						1.0	12.0		
Great Lakes	PROJECT E						1.0	12.0		
Great Lakes	ABLE BODIE	ED SEAMAN					12.0	144.0		
Great Lakes	DREDGE CH	HEF ENGINE	ER				3.0	36.0		
Great Lakes	ASSISTANT	CHIEF ENGI	NEER				8.0	96.0		
Great Lakes	DRAGTEND	ER					6.0	72.0		
Great Lakes	DREDGE CO	ООК					3.0	36.0		
Great Lakes	DREDGE MA	ATE					9.0	108.0		
Great Lakes	DREDGE MESS COOK						3.0	36.0		
Great Lakes	OILER						3.0	36.0		
Great Lakes	SITE ENGIN	EER					4.0	48.0		
Great Lakes	ASSISTANT	PROJECT EI	NGINEER				1.0	12.0		
Great Lakes	SITE MANAG	GER					1.0	12.0		
Great Lakes	ADMINISTR	ATIVE ASSIS	TANT				1.0	12.0		
Great Lakes	DREDGE CA	PTAIN					3.0	36.0		
Great Lakes	DECK HANE)					3.0	36.0		
Great Lakes	BOAT CAPT	AIN					2.0	24.0		
Total hrs worked to date:	43,728.0	Hrs work	ked MTD:	11,316.0		Total:	66.0	792.0		
EQUIPMENT HOURS							1.11.	Orenet		
Equipment Name	Description						Idle Hours	Operating Hours		
002	Ellis Island/Doug	las B. Mackie					0.0	0.0		
006	Padre Island						0.0	0.0		
007	Dodge Island						0.0	0.0		
012	Capt. Wick						0.0	24.0		
011	Tug Break of Dav	wn					0.0	0.0		
Total operating hrs to date:	3,943.6 Idle	e hrs MTD:	0.0	Opr hrs MTD:	927.7	To	tal: 0.0	24.0		
MISHAP REPORTING	(Describe i	mishaps)								
No mishaps reported tod										

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 230 of 312	
DAILY LOG OF CONSTRUCTION	DATE		
	21 Aug 2021 - Sat	urday	
PROJECT	CONTRACT NUMBER		
Mobile Harbor Deepening Phase I	W9127820C0032		

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	REPORT NUMBER	Page 231 of 312				
CONTRACTORS QUALITY CONTROL REPORT	265	1 490 201 01 012				
DAILY LOG OF CONSTRUCTION		DATE				
	23 Aug 2021 - Monday					
PROJECT	PROJECT					
Mobile Harbor Deepening Phase I		W9127820C0032				
CONTRACTOR	WEATHER					
Great Lakes		ised No Delay				
	Temperature	e Min 73 °F Max 93 °F				
	0.20 IN Pred	cipitation No Wind				
QC NARRATIVES ACTIVITIES IN PROGRESS						
-Dredging and Disposal. -Trawling. -Turbidity Monitoring.						
GENERAL COMMENTS						
Ellis Island:						
Dredge Ellis Island continued dredging operations in the M 2117+00. Digging in Phase 1 due to traffic in the Lower Bay material in the Phase 1 ODMDS.						
Miscellaneous 1321 min delay accounts for time spent in Phase 3	3 contract.					
Padre Island: No loads completed for the Padre Island on this day (0 CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 cont	tract.					
Dodge Island: No Dredging for the Dodge Island for Phase 1 on this day (0CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 contract.						
Endangered Species:						
- Padre Island: No incidents with endangered or protected species on this date.						
- Ellis Island: No incidents with endangered or protected species on this date.						
- Dodge Island: No incidents with endangered or protected species on this date.						
Turbidity Monitoring: No exceedances for turbidity measurements on this date.						
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 20 relocations to date: 14 Kemp's Ridleys and	6 Loggerheads.					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
Pre-Shift Meeting: Captain discussed job task for the day.						
JSA Discussions: Vessel transfers; Drag-head maintenance; Gen cutting, grinding); Crane lift; Rigging; General Lifting; Housekeepi		e;Pneumatic tools use; Hot V	Vork(welding,			
Behavioral Observations: Deckhand assisted crews while doing v Dodge Island/ Padre Island: Crews working safely with complete placement, clear from any pinch points and line of fires. Maintain	PPE's while doing	routine task, also applied pro				
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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						

			REP	ORT NUMBER		Page 232 o	f 312
CONTRACTORS QL	JALITY CONTROL	REPORT (QCR)	2	65		1 age 202 0	1012
	OG OF CONSTRUC		DAT	E			
			2	3 Aug 2021	- Mond	lay	
PROJECT			CON	ITRACT NUMBER	R	-	
Mobile Harbor Deepenin	g Phase I		V	/9127820C0	032		
QC REQUIREMENTS							
Requirement No Type	Description					Results	
<u></u>							
No QC requirements were	e completed today						
ISSUED QA/QC DEFICIENC	Y (Describe G	A and QC Deficiency	items issued)				
Item No Location	Desci	ription					
		•					
No QC Deficiency items w	vere issued today						
CORRECTED QA/QC DEFIC	CIENCY (Report QC	and QA Deficiency ite	ems corrected)				
Item No Location	Desci	ription					
		•					
No QC Deficiency items w	-			\ \			
CONTRACTORS ON SITE	(Report first and	d/or last day contractor	rs were on site				
Name				First Day		Last Day	
No Contractors had their	first or lost day, on th	i t-					
No Contractors had their VESSEL ON SITE	first of last day off th						
Dredge Name Ellis Island/Douglas B. Mackie				First Day 5/19/2021		Last Day	
LABOR HOURS							
Crew	Position					Number of Employees	Hours Worked
Great Lakes		ROL INSPECTOR				1.0	12.0
Great Lakes	SAFETY INSPEC	TOR				1.0	12.0
Great Lakes	PROJECT MANA	GER				1.0	12.0
Great Lakes	PROJECT ENGIN	NEER				1.0	12.0
Great Lakes	ABLE BODIED S	EAMAN				12.0	144.0
Great Lakes	DREDGE CHIEF					3.0	36.0
Great Lakes	ASSISTANT CHI	EF ENGINEER				8.0	96.0
Great Lakes	DRAGTENDER					6.0	72.0
Great Lakes	DREDGE COOK					3.0	36.0
Great Lakes	DREDGE MATE					9.0	108.0
Great Lakes	DREDGE MESS	СООК				3.0	36.0
Great Lakes	OILER					3.0	36.0
Great Lakes	SITE ENGINEER					4.0	48.0
Great Lakes		JECT ENGINEER				1.0	12.0
Great Lakes	SITE MANAGER					1.0	12.0
Great Lakes	ADMINISTRATIV					1.0	12.0
Great Lakes	DREDGE CAPTA	JN				3.0	36.0
Great Lakes	DECK HAND					3.0	36.0
Great Lakes	BOAT CAPTAIN					2.0	24.0
Total hrs worked to date:		Hrs worked MTD:	12,108.0	_	Total:	66.0	792.0
I UTALINIS WULKEU LU UALE.	++,JZU.U		12,100.0		i Utal.	00.0	192.0
FOUIPMENT HOURS							
EQUIPMENT HOURS	Description					Idle	Operating
EQUIPMENT HOURS Equipment Name 002	Description Ellis Island/Douglas B	8 Mackie				ldle Hours 0.0	Operating Hours 2.0

					REPOR	T NUMBER	Da	ge 233 of 3	12
CONTRACTORS QUALITY CONTROL REPORT (QCR)					265		Га	ye 233 01 3	012
DAILY L	DAILY LOG OF CONSTRUCTION								
					23 A	Aug 2021 - M	onday		
PROJECT					CONTR	ACT NUMBER			
Mobile Harbor Deepeni	ng Phase I				W9 ⁻	127820C003	2		
006	Padre Isla	nd						0.0	0.0
007	Dodge Isla	and						0.0	0.0
012	Capt. Wicl	k						0.0	24.0
Total operating hrs to date:	3,969.6	Idle hrs MTD:	0.0	Opr hrs	MTD:	953.7	Total:	0.0	26.0
MISHAP REPORTING	(Des	scribe mishaps)							
No mishaps reported too	day								

CONTRACTOR	CERTIFICATION

OC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
	DATE		DATE

	CONTRACTORS QUALITY CONTROL REPORT (QCR)					
CONTRACTORS QUALITY CONTROL REPORT						
DAILY LOG OF CONSTRUCTION	DAILY LOG OF CONSTRUCTION					
PROJECT	24 Aug 2021 - Tuesday CONTRACT NUMBER					
Mobile Harbor Deepening Phase I		W9127820C0032				
CONTRACTOR	WEATHER					
Great Lakes	Weather Cau	sed No Delay				
	Temperature	Min 73 °F Max 94 °F				
	No Precipitat	ion 6 MPH Wind				
QC NARRATIVES ACTIVITIES IN PROGRESS						
-Dredging and Disposal. -Trawling.						
-Turbidity Monitoring.						
GENERAL COMMENTS						
Ellis Island:						
Dredge Ellis Island continued dredging operations in the M 2141+00. Digging in Phase 1 due to traffic in the Lower Bay of material in the Phase 1 ODMDS.						
Non-Effective Working Time of 68 mins for traffic.						
Miscellaneous 955 min delay accounts for time spent in Phase 3	contract.					
Padre Island: No loads completed for the Padre Island on this day (0 CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 cont	tract.					
Dodge Island: No Dredging for the Dodge Island for Phase 1 on this day (0CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 cont	tract.					
Endangered Species: - Padre Island: No incidents with endangered or protected species on this date.						
- Ellis Island: No incidents with endangered or protected species on this date.						
- Dodge Island: No incidents with endangered or protected species on this date.						
Turbidity Monitoring: No exceedances for turbidity measurements on this date.						
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 20 relocations to date: 14 Kemp's Ridleys and	6 Loggerheads.					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
Pre-Shift Meeting: Captain discussed job task for the day						
JSA Discussions: Vessel transfers; Drag-head maintenance; Gen cutting, grinding); Crane lift; Rigging; General Lifting; Housekeepi		e;Pneumatic tools use; Hot \	Nork(welding,			
Behavioral Observations: Ohio River: Crews wearing all required utilizing safe work practices while conducting surveys.	PPE and performin	ng safe vessel transfers. Sur	vey Engineers			
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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						

			RE	PORT NUMBER		Page 235 o	f 312
CONTRACTORS QU	ALITY CONTROL F	REPORT (QCR)		266		1 age 200 0	1012
DAILY LO	G OF CONSTRUCT	ΓΙΟΝ	DA	TE			
			:	24 Aug 2021	- Tues	day	
PROJECT			CC	NTRACT NUMBE	R		
Mobile Harbor Deepening	g Phase I			W9127820C	0032		
QC REQUIREMENTS							
Requirement No Type	Description					Results	
	· · · ·						
No QC requirements were	completed today						
ISSUED QA/QC DEFICIENC	Y (Describe Q	A and QC Deficiency	items issued)			
Item No Location	Descri	iption					
No QC Deficiency items w	ere issued today						
CORRECTED QA/QC DEFIC	(Report QC	and QA Deficiency ite	ms corrected	I)			
Item No Location	Descri	iption					
No QC Deficiency items w	ore corrected today						
CONTRACTORS ON SITE	-	/or last day contractor	s were on sit	<u>م)</u>			
	(Report list and	for last day contractor	3 Were on Sit			Leat Davi	
Name				First Day		Last Day	
No Contractors had their f	first or last day on the	e site					
VESSEL ON SITE							
Dredge Name				First Day		Last Day	
Ellis Island/Douglas B. Mackie				5/19/2021		Last Day	
LABOR HOURS							
Crew	Position					Number of Employees	Hours Worked
Great Lakes	QUALITY CONTR	OL INSPECTOR				1.0	12.0
Great Lakes	SAFETY INSPEC	TOR				1.0	12.0
Great Lakes	PROJECT MANAG	GER				1.0	12.0
Great Lakes	PROJECT ENGIN	IEER				1.0	12.0
Great Lakes	ABLE BODIED SE	EAMAN				12.0	144.0
Great Lakes	DREDGE CHIEF I	ENGINEER				3.0	36.0
Great Lakes	ASSISTANT CHIE	EF ENGINEER				8.0	96.0
Great Lakes	DRAGTENDER					6.0	72.0
Great Lakes	DREDGE COOK					3.0	36.0
Great Lakes	DREDGE MATE					9.0	108.0
Great Lakes	DREDGE MESS (соок				3.0	36.0
Great Lakes	OILER					3.0	36.0
Great Lakes	SITE ENGINEER					4.0	48.0
Great Lakes	ASSISTANT PRO	JECT ENGINEER				1.0	12.0
Great Lakes	SITE MANAGER					1.0	12.0
Great Lakes	ADMINISTRATIVE	EASSISTANT				1.0	12.0
Great Lakes	DREDGE CAPTA	IN				3.0	36.0
Great Lakes	DECK HAND					3.0	36.0
Great Lakes	BOAT CAPTAIN					2.0	24.0
Total hrs worked to date:	45,312.0	Hrs worked MTD:	12,900.0		Total:	66.0	792.0
	,- · = ·•		,				
EQUIPMENT HOURS							
Equipment Name	Description					Idle Hours	Operating Hours
002	Ellis Island/Douglas B.	. Mackie				0.0	8.1
	5						

					REPOR	T NUMBER	Par	ge 236 of 3	12	
CONTRACTORS QUALITY CONTROL REPORT (QCR)					266		ray	je 200 01 0	12	
DAILY L	OG OF CO	NSTRUCTION			DATE					
					24 A	ug 2021 - T	uesday			
PROJECT					CONTR	ACT NUMBER				
Mobile Harbor Deepeni	ng Phase I				W9 ⁻	27820C003	2			
006	Padre Isla	ind						0.0	0.0	
007	Dodge Isla	and						0.0	0.0	
012	Capt. Wic	k						0.0	24.0	
Total operating hrs to date:	4,001.7	Idle hrs MTD:	0.0	Opr hrs	MTD:	985.8	Total:	0.0	32.1	
MISHAP REPORTING	(De	scribe mishaps)								
No mishaps reported too	day									

CONTRACTOR	CERTIFICATION

OC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
	DATE		DATE

		REPORT NUMBER	Page 237 of 312		
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	267	1 490 201 01012		
DAILY LOG OF CONSTRUCTION	. ,	DATE			
		25 Aug 2021 - Wed	nesday		
PROJECT		CONTRACT NUMBER			
Mobile Harbor Deepening Phase I		W9127820C0032			
CONTRACTOR	WEATHER				
Great Lakes		used No Delay			
		e Min 76 °F Max 91 °F tion 13 MPH Wind			
QC NARRATIVES ACTIVITIES IN PROGRESS					
-Dredging and Disposal -Trawling -Turbidity Monitoring					
GENERAL COMMENTS					
Ellis Island:					
Dredge Ellis Island continued dredging operations in the M 2141+00. Digging in Phase 1 due to traffic in the Lower Bay material in the Phase 1 ODMDS.					
Non-Effective Working Time = n/a					
Miscellaneous 1240 min delay accounts for time spent in Phase 3	3 contract.				
Padre Island: No loads completed for the Padre Island on this day (0 CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 cont	tract.				
Dodge Island: No Dredging for the Dodge Island for Phase 1 on this day (0CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 cont					
Endangered Species: - Padre Island: No incidents with endangered or protected species on this date.					
- Ellis Island: No incidents with endangered or protected species on this date.					
- Dodge Island: No incidents with endangered or protected species on this date.					
Turbidity Monitoring: No exceedances for turbidity measurements on this date.					
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 20 relocations to date: 14 Kemp's Ridleys and	6 Loggerheads.				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
Pre-Shift Meeting: Captain discussed job task for the day					
JSA Discussions: Vessel transfers; Drag-head maintenance; Gen cutting, grinding); Crane lift; Rigging; General Lifting; Housekeepi		ce;Pneumatic tools use; Hot V	Vork(welding,		
Behavioral Observations: Ms. Judy Ewest: Crews wearing al dredges, maintaining clear distance away from suspended loads.		using forklift adapter while	lifting supplies for the		
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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

				ORT NUMBER		Page 238 o	f 312
CONTRACTORS QUA			2	67			
DAILY LOG	OF CONSTRUC	CTION	DAT	E			
			2	5 Aug 2021	- Wedr	nesday	
PROJECT				ITRACT NUMBE			
Mobile Harbor Deepening F	Phase I		V	/9127820C	0032		
QC REQUIREMENTS							
Requirement No Type	Description					Results	
No QC requirements were co							
ISSUED QA/QC DEFICIENCY	(Describe	QA and QC Deficiency	items issued)				
Item No Location	Des	cription					
No QC Deficiency items were	-		())				
CORRECTED QA/QC DEFICIE		C and QA Deficiency ite	ms corrected)				
Item No Location	Des	cription					
No QC Deficiency items were	e corrected today	y					
CONTRACTORS ON SITE	(Report first a	nd/or last day contractor	s were on site)			
Name				First Day		Last Day	
No Contractors had their firs	st or last day on f	he site					
VESSEL ON SITE							
Dredge Name				First Day		Last Day	
Ellis Island/Douglas B. Mackie				5/19/2021			
LABOR HOURS	– <i>W</i>					Number of	Hours
Crew	Position					Employees	Worked
Great Lakes						1.0	12.0
Great Lakes	SAFETY INSPE					1.0	12.0
Great Lakes	PROJECT MAN					1.0	12.0
Great Lakes	PROJECT ENG					1.0	12.0
Great Lakes	ABLE BODIED					12.0	144.0
Great Lakes	DREDGE CHIE					3.0	36.0
Great Lakes		IIEF ENGINEER				8.0	96.0
Great Lakes	DRAGTENDER					6.0	72.0
Great Lakes	DREDGE COOI					3.0	36.0
Great Lakes	DREDGE MATE					9.0	108.0
Great Lakes	DREDGE MESS	S COOK				3.0	36.0
Great Lakes	OILER					3.0	36.0
Great Lakes	SITE ENGINEE					4.0	48.0
Great Lakes		OJECT ENGINEER				1.0	12.0
Great Lakes	SITE MANAGEI					1.0	12.0
Great Lakes		VE ASSISTANT				1.0	12.0
Great Lakes	DREDGE CAPT	AIN				3.0	36.0
Great Lakes	DECK HAND					3.0	36.0
Great Lakes	BOAT CAPTAIN	l		_		2.0	24.0
Total hrs worked to date:	46,104.0	Hrs worked MTD:	13,692.0		Total:	66.0	792.0
EQUIPMENT HOURS						Idle	Operating
	Description					Hours	Hours
002	Ellis Island/Douglas	B. Mackie				0.0	3.3

No mishaps reported to	``								
IISHAP REPORTING	(Des	cribe mishaps)							
Total operating hrs to date:	4,029.0	Idle hrs MTD:	0.0	Opr hrs	MTD:	1,013.1	Total:	0.0	27.3
012	Capt. Wick							0.0	24.0
007	Dodge Isla	nd						0.0	0.0
006	Padre Islar	nd						0.0	0.0
Mobile Harbor Deepeni	ng Phase I				W9	127820C003	2		
ROJECT				CONTR	ACT NUMBER				
					25 A	Aug 2021 - V	/ednesday	,	
DAILY L	OG OF CON	ISTRUCTION			DATE				
CONTRACTORS Q	UALITY CO	NTROL REPOR		R)	267		i ug	0 200 01 0	12
							Pad	e 239 of 3	312

CONTRACTOR	CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	REPORT NUMBER	Page 240 of 312			
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	268	1 490 240 01 012		
DAILY LOG OF CONSTRUCTION		DATE			
		26 Aug 2021 - Thursda	ау		
PROJECT		CONTRACT NUMBER			
Mobile Harbor Deepening Phase I		W9127820C0032			
CONTRACTOR	WEATHER				
Great Lakes	Weather Cau Temperature	sed No Delay Min 74 °F Max 90 °F			
		cipitation 14 MPH Wind			
QC NARRATIVES ACTIVITIES IN PROGRESS					
-Dredging and Disposal -Trawling -Turbidity Monitoring					
GENERAL COMMENTS					
Ellis Island:					
No loads completed for the Ellis Island on this day (0 CY). Miscellaneous 1440 min delay accounts for time spent in Phase 3	3 contract.				
Padre Island: No loads completed for the Padre Island on this day (0 CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 con	tract and sail time	off project.			
Dodge Island: Currently Off-contract					
Endangered Species: - Padre Island: No incidents with endangered or protected specie - Ellis Island: No incidents with endangered or protected species					
Turbidity Monitoring: No samples taken this date.					
Relocation Trawling: - Trawling operations remain suspended for Hurricane Ida. - There have been 20 relocations to date: 14 Kemp's Ridleys and	6 Loggerheads.				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
Pre-Shift Meeting: Captain discussed job task for the day. P Dodge Island scheduled to be dockside for repairs to rudder Good Catch concerning deck plates not being secured after main	. Ellis Island cont	inues dredging operations. SSI			
JSA Discussions: Vessel transfers; Drag-head maintenance cutting, grinding); Crane lift; Rigging; General Lifting; Housekeepi		tenance;Pneumatic tools use;	Hot Work(welding,		
Behavioral Observations: n/a					
General: SSHO discussed using danger tags made with both Spa	anish and English o	on them.			
CONDITION FOUR- The readiness condition set not later tha reach landfall within seventy-two (72) hours, or 600nm, or whe (Port status WHISKEY)					
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce 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	Activity No Description				
No activities were started or finished today					
QC REQUIREMENTS					
Requirement No Type Description			Results		
· · · · · ·					

		REPORT NUMBER	Page 241 o	f 310
CONTRACTORS QU	ALITY CONTROL REPORT (QCR)	268	1 age 241 0	1012
	G OF CONSTRUCTION	DATE		
		26 Aug 2021 - Thu	rsday	
PROJECT		CONTRACT NUMBER	-	
Mobile Harbor Deepening) Phase I	W9127820C0032		
No QC requirements were	completed today			
ISSUED QA/QC DEFICIENC	(Describe QA and QC Deficiency items	issued)		
Item No Location	Description			
No QC Deficiency items we	ere issued today			
CORRECTED QA/QC DEFIC	IENCY (Report QC and QA Deficiency items co	prrected)		
Item No Location	Description			
No QC Deficiency items we	ere corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors wer	e on site)		
Name		, First Day	Last Day	
		Thot Day	Lust Duy	
No Contractors had their f	irst or last day on the site			
VESSEL ON SITE	•			
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Mackie		5/19/2021		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes	ABLE BODIED SEAMAN		12.0	144.0
Great Lakes	DREDGE CHIEF ENGINEER		3.0	36.0
Great Lakes	ASSISTANT CHIEF ENGINEER		8.0	96.0
Great Lakes	DRAGTENDER		6.0	72.0
Great Lakes	DREDGE COOK		3.0	36.0
Great Lakes	DREDGE MATE		9.0	108.0
Great Lakes	DREDGE MESS COOK		3.0	36.0
Great Lakes	OILER		3.0	36.0
Great Lakes	SITE ENGINEER		4.0	48.0
Great Lakes	ASSISTANT PROJECT ENGINEER		1.0	12.0
Great Lakes	SITE MANAGER		1.0	12.0
Great Lakes	ADMINISTRATIVE ASSISTANT		1.0	12.0
Great Lakes	DREDGE CAPTAIN		3.0	36.0
Great Lakes	DECK HAND		3.0	36.0
Great Lakes	BOAT CAPTAIN		2.0	24.0
Total hrs worked to date:	46,896.0 Hrs worked MTD: 14	,484.0 Total:	66.0	792.0
EQUIPMENT HOURS			Idla	Operating
Equipment Name	Description		ldle Hours	Operating Hours
002	Ellis Island/Douglas B. Mackie		0.0	0.0
006	Padre Island		0.0	0.0
007	Dodge Island		0.0	0.0
012	Capt. Wick		0.0	24.0

						NUMBER	Page	242 of 31	12
	ALITY CO	NTROL RE	PORT (QCR)		268 DATE				
DAILTEO						ug 2021 - Th	ursdav		
PROJECT						CT NUMBER	ursuay		
Mobile Harbor Deepening	Phase I					27820C0032			
Total operating hrs to date:	4,053.0	Idle hrs MT	D: 0.0	Opr hrs	s MTD:	1,037.1	Total:	0.0	24.0
MISHAP REPORTING		scribe mishaps))						
No mishaps reported today	/								
CONTRACTOR CERTIFICATION	material u	used and wor	actor, I certify to k performed du s, to the best of	uring this	s Reportin	g period are i	n compliand	all equipi with the	nent and contract
QC REPRESENTATIVE'S SIGNATURE			DATE			ENDENT'S INITIA		DATE	

	REPORT NUMBER	Page 243 of 312	
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	269	1 age 243 01 312
DAILY LOG OF CONSTRUCTION		DATE	
		27 Aug 2021 - Friday	/
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes	Weather Cau		
		Min 72 °F Max 83 °F sipitation 16 MPH Wind	
QC NARRATIVES		•	
ACTIVITIES IN PROGRESS			
-Dredging and Disposal -Trawling Turbidity Manitering			
-Turbidity Monitoring			
GENERAL COMMENTS			
Ellis Island: No loads completed for the Ellis Island on this day (0 CY). Miscellaneous 1440 min delay accounts for time spent in Phase 3	3 contract.		
Dodge Island: Currently Off-contract			
Endangered Species: - Ellis Island: No incidents with endangered or protected species of	on this date.		
Turbidity Monitoring: No samples taken this date.			
Relocation Trawling: - Trawling operations remain suspended for Hurricane Ida. - There have been 20 relocations to date: 14 Kemp's Ridleys and	6 Loggerheads.		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Captain discussed job task for the day. Doo storms. Ellis Island schedule to be dockside today to secure v and sprains. Crew reminded to secure loose items on the main de	essel for storms.		
JSA Discussions: Vessel transfers; Drag-head maintenance cutting, grinding); Crane lift; Rigging; General Lifting; Housekeepi		tenance;Pneumatic tools us	e; Hot Work(welding,
Behavioral Observations: Crew member observe using proper supplies in the yard.	lifting techniques	and assisting each other to s	secure equipment and
General: Dodge Island – At safe harbor at Alabama Shipyard Mobile, Alaba DB Mackie/Ellis Island – Heading to safe harbor at Alabama State Break of Dawn – heading to safe harbor in Theodore, Alabama 08	e Port Mobile, Alab		
CONDITION THREE status. All non-essential land based personal be canceled. *Port Status XRAY	onnel shall be eva	cuated from the site. All inco	ming staff flights shall
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce 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 244 o	f 312
CONTRACTORS QL	JALITY CONTROL REPORT (QCR)	269	1 age 244 0	1012
	DG OF CONSTRUCTION	DATE		
		27 Aug 2021 - Frida	У	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepenin	g Phase I	W9127820C0032		
ISSUED QA/QC DEFICIENC	Y (Describe QA and QC Deficiency items	issued)		
Item No Location	Description			
No QC Deficiency items w	vere issued today			
CORRECTED QA/QC DEFIC	CIENCY (Report QC and QA Deficiency items co	prrected)		
Item No Location	Description			
No QC Deficiency items w	vere corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	e on site)		
			Last Day	
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	
Ellis Island/Douglas B. Mackie		5/19/2021	Last Day	
LABOR HOURS			Number of	11
Crew	Position		Number of Employees	Hours Worked
Great Lakes	QUALITY CONTROL INSPECTOR		1.0	12.0
Great Lakes	SAFETY INSPECTOR		1.0	12.0
Great Lakes	PROJECT MANAGER		1.0	12.0
Great Lakes	PROJECT ENGINEER		1.0	12.0
Great Lakes	ABLE BODIED SEAMAN		8.0	96.0
Great Lakes	DREDGE CHIEF ENGINEER		2.0	24.0
Great Lakes	ASSISTANT CHIEF ENGINEER		6.0	72.0
Great Lakes	DRAGTENDER		4.0	48.0
Great Lakes	DREDGE COOK		2.0	24.0
Great Lakes	DREDGE MATE		6.0	72.0
Great Lakes	DREDGE MESS COOK		2.0	24.0
Great Lakes	OILER		2.0	24.0
Great Lakes	SITE ENGINEER		4.0	48.0
Great Lakes	ASSISTANT PROJECT ENGINEER		1.0	12.0
Great Lakes	SITE MANAGER		1.0	12.0
Great Lakes	ADMINISTRATIVE ASSISTANT		1.0	12.0
Great Lakes	DREDGE CAPTAIN		2.0	24.0
Great Lakes	DECK HAND		3.0	36.0
Great Lakes	BOAT CAPTAIN		2.0	24.0
Total hrs worked to date:	47,496.0 Hrs worked MTD: 15,	,084.0 Total:	50.0	600.0
	,			
EQUIPMENT HOURS				
Equipment Name	Description		Idle Hours	Operating Hours
002	Ellis Island/Douglas B. Mackie		0.0	0.0
006	Padre Island		0.0	0.0
007	Dodge Island		0.0	0.0

0.0

24.0

012

Capt. Wick

						T NUMBER	Page	245 of 31	12	
CONTRACTORS QUA DAILY LOO	ALITY CO G OF CON	NTROL RE	PORT (QCR)		269 DATE					
					27 Aug 2021 - Friday					
PROJECT						ACT NUMBER	uay			
Mobile Harbor Deepening	Phase I					27820C0032				
Total operating hrs to date:	4,077.0	Idle hrs MT	D: 0.0	Opr hr	s MTD:	1,061.1	Total:	0.0	24.0	
MISHAP REPORTING		cribe mishaps)							
No mishaps reported today	/									
CONTRACTOR CERTIFICATION	On hehelf	of the cont	actor Location	that thi-	Ponort !-	complete erd	corroct and		mont and	
	material u	ised and wor	actor, I certify to k performed du s, to the best of	uring thi	s Reportir	ng period are in	n compliand	e with the	contract	
QC REPRESENTATIVE'S SIGNATURE			DATE			ENDENT'S INITIA		DATE		

		REPORT NUMBER						
		270	Page 246 of 312					
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	(WUK)	DATE						
		28 Aug 2021 - Saturday						
PROJECT		CONTRACT NUMBER						
Mobile Harbor Deepening Phase I		W9127820C0032						
CONTRACTOR	WEATHER							
Great Lakes		sed Critical Delay						
		Min 73 °F Max 87 °F ion 16 MPH Wind						
QC NARRATIVES ACTIVITIES IN PROGRESS								
-Dredging and Disposal -Trawling -Turbidity Monitoring								
GENERAL COMMENTS								
Ellis Island:								
No loads completed for the Ellis Island on this day (0 CY). Miscellaneous 1440 min delay accounts for time spent in Phase 3	3 contract.							
Dodge Island: Currently Off-contract								
Endangered Species: - Ellis Island: No incidents with endangered or protected species of	on this date.							
Turbidity Monitoring: No samples taken this date.								
Relocation Trawling: - Trawling operations remain suspended for Hurricane Ida. - There have been 20 relocations to date: 14 Kemp's Ridleys and	6 Loggerheads.							
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)								
Pre-Shift Meeting: Captain discussed job task for the day. Doo storms. Ellis Island dockside and secured for storm. SSHC distributed to all site personnel.								
JSA Discussions: Rudder maintenance, pneumatic tools, hot wor	k							
Behavioral Observations:								
General:								
Dodge Island – At safe harbor at Alabama Shipyard Mobile, Alaba DB Mackie/Ellis Island – Heading to safe harbor at Alabama State Break of Dawn – heading to safe harbor in Theodore, Alabama 08	e Port Mobile, Alab							
CONDITION TWO status. All office personnel are directed to eva	cuate the affected	area. *Port Status YANKEE	1					
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 I	Deficiency items is	sued)						
Item No Location Description	-							

				REPC	Page 247 of 312				
CONTRACTORS Q	UALITY CON	TROL REPOR	RT (QCR)	27	0		Fage 247 01 512		
	OG OF CONS		ζ,	DATE					
				28	Aug 2021 ·	- Satu	rday		
PROJECT				CONT	RACT NUMBER	२			
Mobile Harbor Deepening	ng Phase I			W	9127820C0	032			
No QC Deficiency items		-							
CORRECTED QA/QC DEFI	CIENCY (R	eport QC and QA	Deficiency	items corrected)					
Item No Location		Description							
No QC Deficiency items	were corrected	d today							
CONTRACTORS ON SITE	(Repo	rt first and/or last o	lay contract	ors were on site)					
Name					First Day		Las	st Day	
No Contractors had their	first or last da	ay on the site							
VESSEL ON SITE									
Dredge Name					First Day		Las	st Day	
Ellis Island/Douglas B. Mackie	9				5/19/2021				
	Desition							per of	Hours
Crew	Position						Emplo	-	Worked
Great Lakes		Y CONTROL INSP	PECTOR					1.0	12.0
Great Lakes								1.0	12.0
Great Lakes								1.0	12.0
Great Lakes								1.0	12.0
Great Lakes		DDIED SEAMAN						8.0	96.0
Great Lakes		E CHIEF ENGINE						2.0	24.0
Great Lakes		ANT CHIEF ENGI	NEEK					6.0	72.0
Great Lakes	DRAGT							4.0	48.0 24.0
Great Lakes	DREDG							2.0	
Great Lakes	DREDG							6.0	72.0
Great Lakes		E MESS COOK						2.0 2.0	24.0 24.0
Great Lakes Great Lakes	OILER	GINEER						2.0 4.0	24.0 48.0
									46.0 12.0
Great Lakes Great Lakes		ANT PROJECT EI NAGER	NGINEER					1.0 1.0	12.0
Great Lakes		STRATIVE ASSIS	τανιτ					1.0	12.0
Great Lakes		E CAPTAIN	IANT					2.0	24.0
Great Lakes	DECK H							3.0	24.0 36.0
Great Lakes	BOAT C							2.0	24.0
	48,096.0		ked MTD:	15,684.0		Total:			600.0
Total hrs worked to date:	48,096.0	HIS WOR	kea MTD:	15,084.0		Total:		50.0	600.0
EQUIPMENT HOURS									
Equipment Name	Description							Idle Hours	Operating Hours
002	•	ouglas B. Mackie						0.0	0.0
006	Padre Island	-						0.0	0.0
007	Dodge Island	d						0.0	0.0
012	Capt. Wick							0.0	24.0
Total operating hrs to date:	4,101.0	Idle hrs MTD:	0.0	Opr hrs MTD:	1,085.1		Total:	0.0	24.0
				•					

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 248 of 312			
DAILY LOG OF CONSTRUCTION	DATE				
	28 Aug 2021 - Saturday				
PROJECT	CONTRACT NUMBER				
Mobile Harbor Deepening Phase I	W9127820C0032				
No mishaps reported today					

CONTRACTOR	CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	REPORT NUMBER Page 249 of 312						
	(QCR)	271					
DAILY LOG OF CONSTRUCTION		DATE					
		29 Aug 2021 - Sunday					
PROJECT							
Mobile Harbor Deepening Phase I		W9127820C0032					
CONTRACTOR Great Lakes	WEATHER Weather Cau	used Critical Delay					
Oreat Lakes	Temperature	e Min 72 °F Max 79 °F cipitation 24 MPH Wind					
QC NARRATIVES							
ACTIVITIES IN PROGRESS							
All equipment currently at safe harbor for duration of Hurricane Id	а						
GENERAL COMMENTS							
Ellis Island: No loads completed for the Ellis Island on this day (0 CY). Miscellaneous 1440 min delay accounts for time spent in Phase 3	3 contract.						
Dodge Island: Currently Off-contract							
Endangered Species: - Ellis Island: No incidents with endangered or protected species of	on this date.						
Turbidity Monitoring: No samples taken this date.							
Relocation Trawling: - Trawling operations remain suspended for Hurricane Ida. - There have been 20 relocations to date: 14 Kemp's Ridleys and	6 Loggerheads.						
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)							
Pre-Shift Meeting: Captain discussed job task for the day. Doo mooring lines in preparation of Hurricane IDA. Manager discussed							
JSA Discussions: Rudder maintenance; Pneumatic tools use; Ge	neral Lifting; Hous	ekeeping					
General: Weely Toolbox Discussion - Confined Space Training; A *Port Status YANKEE	ED and Heart Atta	ack Training					
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 I	Deficiency items is	ssued)					
Item No Location Description	,	,					
No QC Deficiency items were issued today							
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	eficiency items corr	rected)					
Item No Location Description			-				

				REPORT NUMBER			Page 250 of 312			
CONTRACTORS Q)	27	'1				
DAILY L	OG OF CONS	STRUCTIC	ON		DATE					
					29	Aug 2021	- Sunday			
PROJECT										
Mobile Harbor Deepenir	ng Phase I				W	9127820C0	032			
No QC Deficiency items	were corrected	l today								
CONTRACTORS ON SITE	(Repor	t first and/or	last day contrac	tors wer	e on site)					
Name						First Day		Last Day		
No Contractors had their	first or last da	ay on the s	ite							
VESSEL ON SITE										
Dredge Name						First Day		Last Day		
Ellis Island/Douglas B. Mackie)					5/19/2021				
								umber of	Hours	
Crew	Position						Er	nployees	Worked	
Great Lakes								1.0	12.0	
Great Lakes		INSPECTO						1.0	12.0	
Great Lakes		T MANAGE						1.0	12.0	
Great Lakes		T ENGINEE						1.0	12.0	
Great Lakes		DDIED SEAN						8.0	96.0	
Great Lakes		E CHIEF EN						2.0	24.0	
Great Lakes		ANT CHIEF I	ENGINEER					6.0	72.0	
Great Lakes	DRAGTE							4.0	48.0	
Great Lakes	DREDGE							2.0	24.0	
Great Lakes	DREDGE MATE							6.0	72.0	
Great Lakes	DREDGE	E MESS CO	ОК					2.0	24.0	
Great Lakes	OILER							2.0	24.0	
Great Lakes	SITE EN	GINEER						4.0	48.0	
Great Lakes	ASSIST	ANT PROJE	CT ENGINEER					1.0	12.0	
Great Lakes	SITE MA	NAGER						1.0	12.0	
Great Lakes	ADMINIS	STRATIVE A	SSISTANT					1.0	12.0	
Great Lakes	DREDGE	E CAPTAIN						2.0	24.0	
Great Lakes	DECK H	AND						3.0	36.0	
Great Lakes	BOAT C	APTAIN						2.0	24.0	
Total hrs worked to date:	48,696.0	Hrs	s worked MTD:	16	6,284.0	-	Total:	50.0	600.0	
EQUIPMENT HOURS										
Equipment Name	Description							ldle Hours	Operating Hours	
002	Ellis Island/D	ouglas B M	ackie					0.0	0.0	
007	Dodge Island	0						0.0	0.0	
012	Capt. Wick	-						0.0	0.0	
Total operating hrs to date:	4,101.0	Idle hrs MT	D: 0.0	Opr ł	nrs MTD:	1,085.1	Total		0.0	
MISHAP REPORTING	(Decor	ibe mishaps)							
No mishaps reported tod	,)							
	ay .									
CONTRACTOR CERTIFICATION			actor, I certify k performed d							
			s, to the best o							
QC REPRESENTATIVE'S SIGNATU	IRE		DATE		SUPER	INTENDENT'S I	NITIALS	DAT	E	

		DEDODT NUMBED					
	REPORT NUMBER	Page 251 of 312					
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	(QCR)	DATE					
DAILT LOG OF CONSTRUCTION							
		30 Aug 2021 - Mor	lday				
PROJECT Mobile Harbor Deepening Phase I		CONTRACT NUMBER W9127820C0032					
		VV9127020C0032					
CONTRACTOR Great Lakes	WEATHER Weather Cau	sed Critical Delay					
	Temperature	e Min 73 °F Max 80 °F					
QC NARRATIVES	4.14 IN Pred	cipitation 30 MPH Wind					
ACTIVITIES IN PROGRESS							
All equipment currently at safe harbor for duration of Hurricane Id	а						
GENERAL COMMENTS							
Ellis Island: No loads completed for the Ellis Island on this day (0 CY). Miscellaneous 1440 min delay accounts for time spent in Phase 3 contract.							
Dodge Island: Currently Off-contract							
Endangered Species: - Ellis Island: No incidents with endangered or protected species of	on this date.						
Turbidity Monitoring: No samples taken this date.							
Relocation Trawling: - Trawling operations remain suspended for Hurricane Ida. - There have been 20 relocations to date: 14 Kemp's Ridleys and 6 Loggerheads.							
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)							
Pre-Shift Meeting: Captain discussed job tasks for the day. Do weather updates. Manager discussed weather conditions and por		sland and supporting vesse	els are secured, awaiting				
JSA Discussions: Rudder maintenance; Pneumatic tools use; Ge	neral Lifting; Hous	ekeeping					
General: All vessels and equipment secured due to inclement we	ather.						
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 I	Deficiency items is	sued)					
Item No Location Description							
No QC Deficiency items were issued today							
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	enciency items corr	eciea)					
Item No Location Description							
No QC Deficiency items were corrected today							

CONTRACTORS QUALITY CONTROL REPORT (QCR)				REPOR	T NUMBER		Page	252 o	f 312
	OG OF CONSTRUCTION			DATE					
				30 Aug 2021 - Monday					
PROJECT				CONTR	ACT NUMBER	R			
Mobile Harbor Deepenin	g Phase I			W9 ²	127820C0	032			
CONTRACTORS ON SITE	(Report first and/or	last day contrac	tors wer	e on site)					
Name				F	irst Day		Last [Day	
No Contractors had their	first or last day on the s	site							
VESSEL ON SITE									
Dredge Name					First Day		Last [Day	
Ellis Island/Douglas B. Mackie				5	/19/2021				
LABOR HOURS Crew	Position						Number		Hours
Great Lakes		INSPECTOR					Employe	es 1.0	Worked 12.0
Great Lakes	SAFETY INSPECTO							1.0	12.0
Great Lakes	PROJECT MANAGE							1.0	12.0
Great Lakes	PROJECT ENGINEE							1.0	12.0
Great Lakes	ABLE BODIED SEA							8.0	96.0
Great Lakes	DREDGE CHIEF EN							2.0	24.0
Great Lakes	ASSISTANT CHIEF							6.0	72.0
Great Lakes	DRAGTENDER							4.0	48.0
Great Lakes	DREDGE COOK							2.0	24.0
Great Lakes	DREDGE MATE							6.0	72.0
Great Lakes	DREDGE MESS CO	ок					:	2.0	24.0
Great Lakes	OILER						:	2.0	24.0
Great Lakes	SITE ENGINEER							4.0	48.0
Great Lakes	ASSISTANT PROJE	CT ENGINEER						1.0	12.0
Great Lakes	SITE MANAGER							1.0	12.0
Great Lakes	ADMINISTRATIVE A	SSISTANT						1.0	12.0
Great Lakes	DREDGE CAPTAIN						:	2.0	24.0
Great Lakes	DECK HAND						:	3.0	36.0
Great Lakes	BOAT CAPTAIN						:	2.0	24.0
Total hrs worked to date:	49,296.0 Hrs	s worked MTD:	16	,884.0		Total:	5	0.0	600.0
EQUIPMENT HOURS								اطام	Operating
Equipment Name	Description						F	Idle Iours	Operating Hours
002	Ellis Island/Douglas B. M	lackie						0.0	0.0
007	Dodge Island							0.0	0.0
012	Capt. Wick							0.0	0.0
Total operating hrs to date:	4,101.0 Idle hrs MT	TD: 0.0	Opr h	nrs MTD:	1,085.1	То	otal:	0.0	0.0
MISHAP REPORTING	(Describe mishaps)							
No mishaps reported toda		/							
	-								
CONTRACTOR CERTIFICATION	On behalf of the contr material used and wor plans and specification	rk performed di	uring th	nis Reporti	ng period a	are in co	ompliance		
QC REPRESENTATIVE'S SIGNATU	RE	DATE		SUPERIN	TENDENT'S I	NITIALS		DATE	1

		REPORT NUMBER	Page 253 of 312
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	273	Fage 255 01 512
DAILY LOG OF CONSTRUCTION		DATE	
		31 Aug 2021 - Tues	day
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes		sed Critical Delay Min 73 °F Max 90 °F	
		cipitation 23 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
All equipment at safe harbor for duration of Hurricane Ida. Ellis Isl	land left dock arou	nd 22:00 hrs to return to work	in Phase 3.
GENERAL COMMENTS			
Ellis Island: No loads completed for the Ellis Island on this day (0 CY). Miscellaneous 1440 min delay accounts for time spent in Phase 3	3 contract.		
Dodge Island: Currently Off-contract			
Endangered Species: - Ellis Island: No incidents with endangered or protected species of	on this date.		
Turbidity Monitoring: No samples taken this date.			
Relocation Trawling: - Trawling operations remained suspended for Hurricane Ida. - There have been 20 relocations to date: 14 Kemp's Ridleys and	l 6 Loggerheads.		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Captain discussed job task for the day. At replacing cylinder during down time.	3S on-site today	o inspect rudder on the Do	dge Island. Ellis Island
JSA Discussions: Vessel transfer; Cylinder replacement; Rudder	maintenance; Pne	umatic tools use; General Lift	ing; Housekeeping
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 I	Deficiency items is	sued)	
Item No Location Description			
No QC Deficiency items were issued today			
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	eficiency items corr	rected)	
Item No Location Description			
No QC Deficiency items were corrected today			

CONTRACTORS QU	JALITY CONTROL RE	PORT (QCR)		REPOR	RT NUMBER		Page	254 o	f 312
	OG OF CONSTRUCTION			DATE					
				31 /	Aug 2021 ·	- Tues	day		
PROJECT				CONTR	ACT NUMBER	R			
Mobile Harbor Deepenin	g Phase I			W9	127820C0	032			
CONTRACTORS ON SITE	(Report first and/or	last day contract	tors wer	e on site)					
Name				F	First Day		Last	Day	
No Contractors had their	first or last day on the s	site							
VESSEL ON SITE									
Dredge Name					First Day 5/19/2021		Last	Day	
Ellis Island/Douglas B. Mackie				5	5/19/2021				
LABOR HOURS Crew	Position						Numbe		Hours
Great Lakes							Employ	ees 1.0	Worked 12.0
Great Lakes	SAFETY INSPECTO							1.0	12.0
Great Lakes	PROJECT MANAGE							1.0	12.0
Great Lakes	PROJECT MANAGE							1.0	12.0
Great Lakes	ABLE BODIED SEA							8.0	96.0
Great Lakes	DREDGE CHIEF EN							2.0	24.0
Great Lakes	ASSISTANT CHIEF							6.0	72.0
Great Lakes	DRAGTENDER	ENGINEER						4.0	48.0
Great Lakes	DREDGE COOK							2.0	24.0
Great Lakes	DREDGE MATE							6.0	72.0
Great Lakes	DREDGE MESS CO	OK						2.0	24.0
Great Lakes	OILER	OK						2.0	24.0
Great Lakes	SITE ENGINEER							4.0	48.0
Great Lakes	ASSISTANT PROJE							4.0 1.0	40.0
Great Lakes	SITE MANAGER							1.0	12.0
Great Lakes		SSISTANT						1.0	12.0
Great Lakes	DREDGE CAPTAIN							2.0	24.0
Great Lakes	DECK HAND							3.0	36.0
Great Lakes	BOAT CAPTAIN							2.0	24.0
			47	404.0		Tatali			
Total hrs worked to date:	49,896.0 Hrs	s worked MTD:	17	,484.0		Total:	5	50.0	600.0
EQUIPMENT HOURS									
Equipment Name	Description							Idle Hours	Operating Hours
002	Ellis Island/Douglas B. M	ackie						0.0	0.0
007	Dodge Island							0.0	0.0
012	Capt. Wick							0.0	0.0
Total operating hrs to date:	4,101.0 Idle hrs MT	D: 0.0	Opr h	rs MTD:	1,085.1	— — ī	otal:	0.0	0.0
			•						
MISHAP REPORTING	(Describe mishaps)							
No mishaps reported toda	ау								
CONTRACTOR CERTIFICATION	On behalf of the contr material used and wor plans and specification	rk performed du	uring th	nis Reporti	ng period a	are in c	ompliand		
QC REPRESENTATIVE'S SIGNATU	RE	DATE		SUPERIN	TENDENT'S II	NITIALS		DATE	E

		REPORT NUMBER	Page 255 of 312
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	274	1 age 200 01 012
DAILY LOG OF CONSTRUCTION		DATE	
		01 Sep 2021 - W	ednesday
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I	T	W9127820C0032	2
CONTRACTOR	WEATHER		
Great Lakes	Temperature	ather - Critical Delay Min 73 °F Max 93 °F tion 7 MPH Wind	
QC NARRATIVES GENERAL COMMENTS			
No dredging operations on this day.			
Ellis Island: No loads completed for the Ellis Island on this day (0 CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 con	tract.		
Dodge Island: No Dredging for the Dodge Island for Phase 1 on this day (0CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 con			
Endangered Species: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No sample today. Dredges working on Phase 3 contract.			
Relocation Trawling: - Captain Wick resumed trawling at 1414 after being at doo relocated. - There have been 20 relocations to date: 14 Kemp's Ridleys and	-	due to hurricane Ida. N	o protected species were
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce notice)	
Preparatory Inspections held today			
No preparatory inspections held today			
Initial Inspections held today			
No initial inspections held today			
ACTIVITY START/FINISH			
Activity No Description			
No activities were started or finished today			
No activities were started or finished today QC REQUIREMENTS			
			Results
Requirement No Type Description			Results
No QC requirements were completed today			
ISSUED QA/QC DEFICIENCY (Describe QA and QC	Deficiency items is	sued)	
Item No Location Description			
No QC Deficiency items were issued today			
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	eficiency items corr	ected)	
Item No Location Description			
No QC Deficiency items were corrected today			
CONTRACTORS ON SITE (Report first and/or last day	y contractors were	on site)	
Name		First Day	Last Day
No Contractors had their first or last day on the site			

CONTRACTORS Q			27		Paç	ge 256 o	f 312
DAILY L	OG OF CONSTRU	CTION	DATE				
				Sep 2021 -		У	
ROJECT	n n Dhana I						
Mobile Harbor Deepenin	ng Phase I		VV	9127820C00	J32		
ESSEL ON SITE							
Dredge Name Ellis Island/Douglas B. Mackie	<u> </u>			First Day 5/19/2021	La	ist Day	
ABOR HOURS							
Crew	Position					nber of loyees	Hours Worked
Great Lakes	QUALITY CON	TROL INSPECTOR				1.0	12.0
Great Lakes	SAFETY INSPE	ECTOR				1.0	12.0
Great Lakes	PROJECT MAN	NAGER				1.0	12.0
Great Lakes	PROJECT ENG	GINEER				1.0	12.0
Great Lakes	ABLE BODIED	SEAMAN				8.0	96.0
Great Lakes	DREDGE CHIE	F ENGINEER				2.0	24.0
Great Lakes	ASSISTANT CH	HIEF ENGINEER				6.0	72.0
Great Lakes	DRAGTENDER	R				4.0	48.0
Great Lakes	DREDGE COO	к				2.0	24.0
Great Lakes	DREDGE MATI	E				6.0	72.0
Great Lakes	DREDGE MES	S COOK				2.0	24.0
Great Lakes	OILER					2.0	24.0
Great Lakes	SITE ENGINEE	R				4.0	48.0
Great Lakes	ASSISTANT PF	ROJECT ENGINEER				1.0	12.0
Great Lakes	SITE MANAGE	R				1.0	12.0
Great Lakes	ADMINISTRAT	IVE ASSISTANT				1.0	12.0
Great Lakes	DREDGE CAP	TAIN				2.0	24.0
Great Lakes	DECK HAND					3.0	36.0
Great Lakes	BOAT CAPTAI	N				2.0	24.0
Total hrs worked to date:	50,496.0	Hrs worked MTD:	600.0		Total:	50.0	600.0
QUIPMENT HOURS						Idle	Operating
Equipment Name	Description					Hours	Hours
002	Ellis Island/Douglas	B. Mackie				0.0	0.0
007	Dodge Island					0.0	0.0
012	Capt. Wick					0.0	0.0
Total operating hrs to date:	4,101.0 Idle h	rs MTD: 0.0	Opr hrs MTD:	0.0	Total:	0.0	0.0
IISHAP REPORTING	(Describe mis	shaps)					
		(include)					
IISHAP REPORTING No mishaps reported too	(Describe mis			0.0	Total.	0.0	

		REPORT NUMBER	Page 257 of 312
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	275	1 age 237 01 312
DAILY LOG OF CONSTRUCTION		DATE	
		02 Sep 2021 - Thu	rsday
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes	Temperature	ised No Delay e Min 70 °F Max 89 °F tion 4 MPH Wind	
QC NARRATIVES GENERAL COMMENTS	· · · ·		
No dredging operations on this day.			
Ellis Island: No loads completed for the Ellis Island on this day (0 CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 con	tract.		
Dodge Island: No Dredging for the Dodge Island for Phase 1 on this day (0CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 con Dredge Dodge Island went off contract for Phase 1 and Phase 3	tract.		
Endangered Species: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No sample today. Dredges working on Phase 3 contract.			
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 20 relocations to date: 14 Kemp's Ridleys and	l 6 Loggerheads.		
PREP/INITIAL DATES (Preparatory and initial dat	es held and advan	ce 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
			Results
No QC requirements were completed today			
ISSUED QA/QC DEFICIENCY (Describe QA and QC	Deficiency items is	sued)	
Item No Location Description			
No QC Deficiency items were issued today			
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	eficiency items cor	rected)	
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			

CONTRACTORS QL			RT (QCR)		PORT NUMBER		Page	e 258 o	f 312
DAILY LO	OG OF CONST	RUCTION		DAT	E				
				0	2 Sep 2021	- Thur	sday		
ROJECT				CON	NTRACT NUMBE	R			
Mobile Harbor Deepenin	g Phase I			V	V9127820C0	0032			
ESSEL ON SITE									
Dredge Name					First Day		Las	t Day	
Ellis Island/Douglas B. Mackie					5/19/2021				
-ABOR HOURS Crew	Position						Numb		Hours
Great Lakes			SPECTOR				Emplo	yees	Worked 12.0
Great Lakes			SPECION					1.0	12.0
Great Lakes		MANAGER						1.0	12.0
Great Lakes		ENGINEER						1.0	12.0
Great Lakes			1					8.0	96.0
Great Lakes								2.0	90.0 24.0
Great Lakes								6.0	72.0
Great Lakes	DRAGTEN							4.0	48.0
Great Lakes	DREDGE (2.0	40.0
Great Lakes	DREDGE							6.0	72.0
Great Lakes		MESS COOK						2.0	24.0
Great Lakes	OILER							2.0	24.0
Great Lakes	SITE ENG	INEER						4.0	48.0
Great Lakes		IT PROJECT E	ENGINEER					1.0	12.0
Great Lakes	SITE MAN	AGER						1.0	12.0
Great Lakes	ADMINIST	RATIVE ASSI	STANT					1.0	12.0
Great Lakes	DREDGE (CAPTAIN						2.0	24.0
Great Lakes	DECK HAN	ND						3.0	36.0
Great Lakes	BOAT CAF	PTAIN						2.0	24.0
Total hrs worked to date:	51,096.0	Hrs wo	orked MTD:	1,200.0	_	Total:		50.0	600.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002	Ellis Island/Dou	uglas B. Macki	e					0.0	0.0
007	Dodge Island							0.0	0.0
012	Capt. Wick							0.0	24.0
Total operating hrs to date:	4,125.0 l	dle hrs MTD:	0.0	Opr hrs MTD:	24.0		Total:	0.0	24.0
-	4,125.0 li	dle hrs MTD: e mishaps)	0.0	Opr hrs MTD:	24.0		Total:		

		REPORT NUMBER	Page 259 o	f 312
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	276	1 age 200 0	1012
DAILY LOG OF CONSTRUCTION		DATE		
		03 Sep 2021 - Fr	iday	
PROJECT		CONTRACT NUMBER	, ,	
Mobile Harbor Deepening Phase I		W9127820C0032	2	
CONTRACTOR Great Lakes	WEATHER Weather Cau	ised No Delay		
	Temperature	Min 72 °F Max 90 °F tion 4 MPH Wind		
QC NARRATIVES				
GENERAL COMMENTS				
No dredging operations on this day.				
Ellis Island: No loads completed for the Ellis Island on this day (0 CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 con	tract.			
Endangered Species: No incidents with endangered or protected species on this date.				
Turbidity Monitoring: No sample today. Dredge working on Phase 3 contract.				
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 20 relocations to date: 14 Kemp's Ridleys and	6 Loggerheads.			
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 is	sued)		
Item No Location Description				
No OC Deficiency items were issued today				
No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency)	ficiency items con	rected)		
Item No Location Description				
No QC Deficiency items were corrected today				
CONTRACTORS ON SITE (Report first and/or last day	contractors were	,		
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	
Ellis Island/Douglas B. Mackie		5/19/2021		
LABOR HOURS			Number of	Hours
Crew Position			Employees	Worked

CONTRACTORS Q				REPOR ¹ 276	[NUMBER	Page	e 260 of	312
	OG OF CONSTR		QCR)	DATE				
					5ep 2021 - Fri	idav		
PROJECT					ACT NUMBER	lady		
Mobile Harbor Deepenii	ng Phase I				27820C0032	2		
Great Lakes	-	ONTROL INSPEC	FOR				1.0	12.0
Great Lakes	SAFETY INS	PECTOR					1.0	12.0
Great Lakes	PROJECT M	ANAGER					1.0	12.0
Great Lakes	PROJECT E	NGINEER					1.0	12.0
Great Lakes	ABLE BODIE	ED SEAMAN					5.0	60.0
Great Lakes	DREDGE CH	HEF ENGINEER					1.0	12.0
Great Lakes	ASSISTANT	CHIEF ENGINEE	R				3.0	36.0
Great Lakes	DRAGTEND	ER					2.0	24.0
Great Lakes	DREDGE CO	ООК					1.0	12.0
Great Lakes	DREDGE MA	λΤΕ					4.0	48.0
Great Lakes	DREDGE ME	ESS COOK					1.0	12.0
Great Lakes	OILER						1.0	12.0
Great Lakes	SITE ENGIN	EER					4.0	48.0
Great Lakes	ASSISTANT	PROJECT ENGIN	IEER				1.0	12.0
Great Lakes	SITE MANAG	GER					2.0	24.0
Great Lakes	ADMINISTR	ATIVE ASSISTAN	т				1.0	12.0
Great Lakes	DREDGE CA						1.0	12.0
Great Lakes	DECK HAND)					2.0	24.0
Great Lakes	BOAT CAPT	AIN					2.0	24.0
Total hrs worked to date:	51,516.0	Hrs worked M		1,620.0	Tota	-1.	35.0	420.0
Equipment Name 002	Description Ellis Island/Doug	las B. Mackie					Hours 0.0	Hours 0.0
012	Capt. Wick						0.0	24.0
Total operating hrs to date:	4,149.0 Idle	e hrs MTD:	0.0 OI	pr hrs MTD:	48.0	Total:	0.0	24.0
No mishaps reported too	iay							
CONTRACTOR CERTIFICATION	On behalf of th material used a	e contractor, I c						

		REPORT NUMBER	Page 261 o	f 312
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	277	1 490 201 0	1012
DAILY LOG OF CONSTRUCTION		DATE		
		04 Sep 2021 - Sa	aturday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening Phase I		W9127820C0032	2	
CONTRACTOR Great Lakes	WEATHER Weather Cau	ised No Delay		
	Temperature	ion 7 MPH Wind		
QC NARRATIVES GENERAL COMMENTS				
No dredging operations on this day.				
Ellis Island: No loads completed for the Ellis Island on this day (0 CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 con	tract.			
Endangered Species: No incidents with endangered or protected species on this date.				
Turbidity Monitoring: No sample today. Dredge working on Phase 3 contract.				
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 20 relocations to date: 14 Kemp's Ridleys and	6 Loggerheads.			
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 is	sued)		
Item No Location Description				
No QC Deficiency items were issued today				
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	eficiency items con	rected)		
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	
		i not Day	Last Day	
No Contractors had their first or last day on the site				
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Ellis Island/Douglas B. Mackie		5/19/2021		_
			Number of	Hours
Crew Position			Employees	Worked

DAILY LOG OF CONSTRUCTION DATE 04 Sep 2021 - Saturday 04 Sep 2021 - Saturday PROJECT CONTRACT NUMBER Mobile Harbor Deepening Phase I CONTRACT NUMBER Great Lakes QUALITY CONTROL INSPECTOR 1.0 12 Great Lakes SAFETY INSPECTOR 1.0 12 Great Lakes PROJECT ENGINEER 1.0 12 Great Lakes PROJECT FIGINEER 1.0 12 Great Lakes DREDGE CHIEF ENGINEER 1.0 12 Great Lakes DREDGE CHIEF ENGINEER 3.0 36 Great Lakes DREDGE CHIEF ENGINEER 3.0 36 Great Lakes DREDGE COK 1.0 12 Great Lakes DREDGE MATE 4.0 48 Great Lakes DREDGE MATE 4.0 48 Great Lakes OILER 1.0 12 Great Lakes SITE ENGINEER 1.0 12 Great Lakes DREDGE MATE 4.0 48 Great Lakes DREDGE MATE 2.0	DAILY LOG OF CONSTRUCTION DATE 04 Sep 2021 - Saturday 04 Sep 2021 - Saturday ROJECT W9127820C0032 Great Lakes QUALITY CONTROL INSPECTOR 1.0 12.0 Great Lakes QUALITY CONTROL INSPECTOR 1.0 12.0 Great Lakes PROJECT MANAGER 1.0 12.0 Great Lakes PROJECT MANAGER 1.0 12.0 Great Lakes PROJECT MANAGER 1.0 12.0 Great Lakes PROJECT ENGINEER 1.0 12.0 Great Lakes ABLE BODIED SEAMAN 5.0 60.0 Great Lakes DREDGE CHIEF ENGINEER 1.0 12.0 Great Lakes DREDGE COK 1.0 12.0 Great Lakes DREDGE MATE 4.0 48.0 Great Lakes DREDGE MATE 4.0 48.0 Great Lakes OILER 1.0 12.0 Great Lakes DREDGE MESS COOK 1.0 12.0 Great Lakes DREDGE MESS COOK 1.0 12.0 Great Lakes	DAILY LOG OF CONSTRUCTION DATE 04 Sep 2021 - Saturday 04 Sep 2021 - Saturday ROJECT W9127820C0032 Great Lakes QUALITY CONTROL INSPECTOR 1.0 12.0 Great Lakes QUALITY CONTROL INSPECTOR 1.0 12.0 Great Lakes PROJECT MANAGER 1.0 12.0 Great Lakes PROJECT ENGINEER 1.0 12.0 Great Lakes DREDGE CHIEF ENGINEER 1.0 12.0 Great Lakes DREDGE CHIEF ENGINEER 1.0 12.0 Great Lakes DREDGE CHIEF ENGINEER 3.0 36.0 Great Lakes DREDGE COK 1.0 12.0 Great Lakes DREDGE MATE 4.0 48.0 Great Lakes DREDGE MATE 4.0 48.0 Great Lakes OILER 1.0 12.0 Great Lakes SITTE ENGINEER 1.0 12.0 Great Lakes OREDGE MATE 4.0 48.0 Great Lakes SITTE MANAGER 2.0 24.0 Great Lakes			REPORT NUMBER	Page 262 of 3	312
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Total hrs worked to date:51,936.0Hrs worked MTD:2,040.0Total:35.0420CQUIPMENT HOURSEquipment NameDescriptionIdleOperatin002Ellis Island/Douglas B. Mackie0.00012Capt. Wick0.00024Total operating hrs to date:4,173.0Idle hrs MTD:0.00pr hrs MTD:72.0Total:0.024IISHAP REPORTING	Total hrs worked to date:51,936.0Hrs worked MTD:2,040.0Total:35.0420.0CQUIPMENT HOURSEquipment NameDescriptionIdleOperating HoursOperating HoursOperating Hours002Ellis Island/Douglas B. Mackie0.00.00.0012Capt. Wick0.0Opr hrs MTD:72.0Total:0.024.0Total operating hrs to date:4,173.0Idle hrs MTD:0.0Opr hrs MTD:72.0Total:0.024.0IISHAP REPORTING	Total hrs worked to date:51,936.0Hrs worked MTD:2,040.0Total:35.0420.0CQUIPMENT HOURSEquipment NameDescriptionIdleOperating Hours002Ellis Island/Douglas B. Mackie0.00.00.0012Capt. Wick0.0Opr hrs MTD:72.0Total:0.024.0Total operating hrs to date:4,173.0Idle hrs MTD:0.0Opr hrs MTD:72.0Total:0.024.0IISHAP REPORTING(Describe mishaps)	Great Lakes	DECK HAND		2.0	24.0
GUIPMENT HOURS Equipment Name Description Idle Mours Operatin Hours 002 Ellis Island/Douglas B. Mackie 0.0 0 012 Capt. Wick 0.0 0.0 24 Total operating hrs to date: 4,173.0 Idle hrs MTD: 0.0 Opr hrs MTD: 72.0 Total: 0.0 24 MISHAP REPORTING (Describe mishaps) (Describe mishaps) Colspan="3">Colspan="3">Colspan="3">Colspan="3">Colspan="3">Colspan="3">Colspan="3">Colspan="3">Colspan="3">Colspan="3">Colspan="3"Colspan="3	GUIPMENT HOURS Equipment Name Description Idle Mours Operating Hours 002 Ellis Island/Douglas B. Mackie 0.0 0.0 0.0 012 Capt. Wick 0.0 0.0 24.0 Total operating hrs to date: 4,173.0 Idle hrs MTD: 0.0 Opr hrs MTD: 72.0 Total: 0.0 24.0	GUIPMENT HOURS Equipment Name Description Idle Hours Operating Hours 002 Ellis Island/Douglas B. Mackie 0.0 0.0 0.0 012 Capt. Wick 0.0 0.0 24.0 Total operating hrs to date: 4,173.0 Idle hrs MTD: 0.0 Opr hrs MTD: 72.0 Total: 0.0 24.0	Great Lakes	BOAT CAPTAIN		2.0	24.0
Equipment Name Description Idle Operatin 002 Ellis Island/Douglas B. Mackie 0.0 0 012 Capt. Wick 0.0 0.0 24 Total operating hrs to date: 4,173.0 Idle hrs MTD: 0.0 Opr hrs MTD: 72.0 Total: 0.0 24 MISHAP REPORTING (Describe mishaps) (Describe mishaps) <td>Building Coperating Hours Equipment Name Description Idle Hours Operating Hours 002 Ellis Island/Douglas B. Mackie 0.0 0.0 0.0 012 Capt. Wick 0.0 0.0 24.0 Total operating hrs to date: 4,173.0 Idle hrs MTD: 0.0 Opr hrs MTD: 72.0 Total: 0.0 24.0</td> <td>GUIPMENT HOURS Equipment Name Description Idle Hours Operating Hours 002 Ellis Island/Douglas B. Mackie 0.0 0.0 0.0 012 Capt. Wick 0.0 0.0 24.0 Total operating hrs to date: 4,173.0 Idle hrs MTD: 0.0 Opr hrs MTD: 72.0 Total: 0.0 24.0</td> <td>Total hrs worked to date:</td> <td>51,936.0 Hrs worked MTD: 2</td> <td>2,040.0 Tota</td> <td>ıl: 35.0</td> <td>420.0</td>	Building Coperating Hours Equipment Name Description Idle Hours Operating Hours 002 Ellis Island/Douglas B. Mackie 0.0 0.0 0.0 012 Capt. Wick 0.0 0.0 24.0 Total operating hrs to date: 4,173.0 Idle hrs MTD: 0.0 Opr hrs MTD: 72.0 Total: 0.0 24.0	GUIPMENT HOURS Equipment Name Description Idle Hours Operating Hours 002 Ellis Island/Douglas B. Mackie 0.0 0.0 0.0 012 Capt. Wick 0.0 0.0 24.0 Total operating hrs to date: 4,173.0 Idle hrs MTD: 0.0 Opr hrs MTD: 72.0 Total: 0.0 24.0	Total hrs worked to date:	51,936.0 Hrs worked MTD: 2	2,040.0 Tota	ıl: 35.0	420.0
Total operating hrs to date: 4,173.0 Idle hrs MTD: 0.0 Opr hrs MTD: 72.0 Total: 0.0 24 IISHAP REPORTING (Describe mishaps) (Describ	Total operating hrs to date: 4,173.0 Idle hrs MTD: 0.0 Opr hrs MTD: 72.0 Total: 0.0 24.0 IISHAP REPORTING (Describe mishaps) (Descm	Total operating hrs to date: 4,173.0 Idle hrs MTD: 0.0 Opr hrs MTD: 72.0 Total: 0.0 24.0 IISHAP REPORTING (Describe mishaps) (Descm	002	Ellis Island/Douglas B. Mackie		0.0	0.0
IISHAP REPORTING (Describe mishaps)	IISHAP REPORTING (Describe mishaps)	/ISHAP REPORTING (Describe mishaps)	-			-	
			Total operating hrs to date:	4,173.0 Idle hrs MTD: 0.0 Opr	hrs MTD: 72.0	Total: 0.0	24.0
No mishaps reported today	No mishaps reported today	No mishaps reported today	IISHAP REPORTING	(Describe mishaps)			
			No mishaps reported to	day			
	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	ONTRACTOR CERTIFICATION	material used and work performed during	this Reporting period are in	n compliance with th	
material used and work performed during this Reporting period are in compliance with the cont	material used and work performed during this Reporting period are in compliance with the contra- plans and specifications, to the best of my knowledge, except as noted above.	material used and work performed during this Reporting period are in compliance with the contrac plans and specifications, to the best of my knowledge, except as noted above.		material used and work performed during plans and specifications, to the best of my k	this Reporting period are in nowledge, except as noted a	n compliance with the	

		REPORT NUMBER	age 263 of 312
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	278	age 205 01 512
DAILY LOG OF CONSTRUCTION		DATE	
		05 Sep 2021 - Sunday	
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR Great Lakes	WEATHER	and No Dolov	
Great Lakes		Min 74 °F Max 87 °F ion 5 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
-Dredging and Disposal. -Trawling. -Turbidity Monitoring.			
GENERAL COMMENTS			
Ellis Island: Dredge Ellis Island returned to dredging operations in the N 2141+00. Digging in Phase 1 due to traffic in the Lower Bay material in the Phase 1 ODMDS.			
Non-Effective Working Time of 144 mins for traffic.			
Miscellaneous 1204 min delay accounts for time spent in Phase 3	contract.		
Endangered Species: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances for turbidity measurements on this date.			
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 20 relocations to date: 14 Kemp's Ridleys and	6 Loggerheads.		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Captain discussed job task for the day. SSHO holiday weekend.	discussed Labor D	ay safety Tips and vessel traffic th	roughout the
JSA Discussions: Vessel transfer; Fueling; Pneumatic tools use; (General Lifting; Pa	nting; Housekeeping	
General Comments:: Site Management continue to monitor hurric		-	
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	e 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 I	Deficiency items is	sued)	
Item No Location Description			
No OC Deficiency items were issued today			
No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA De	ficiency items corr	ected)	
Item No Location Description			

					REPO	ORT NUMBER		Page	264 c	of 312
CONTRACTORS Q)	27	78				
DAILY L	OG OF CONS	TRUCTIO	ON		DATE					
						5 Sep 2021		ау		
PROJECT						TRACT NUMBE				
Mobile Harbor Deepenir	ng Phase I				W	9127820C	0032			
No QC Deficiency items	were corrected	today								
CONTRACTORS ON SITE	(Report	first and/or	last day contrac	tors wer	e on site)					
Name						First Day		Last D	Day	
No Contractors had their	first or last da	y on the s	site							
VESSEL ON SITE										
Dredge Name						First Day		Last D	Day	
Ellis Island/Douglas B. Mackie	9					5/19/2021				
LABOR HOURS								Number	of	Hours
Crew	Position							Employe		Worked
Great Lakes			INSPECTOR						1.0	12.0
Great Lakes		INSPECTO							1.0	12.0
Great Lakes		T MANAGE							1.0	12.0
Great Lakes		T ENGINEE							1.0	12.0
Great Lakes		DIED SEAN							5.0	60.0
Great Lakes		CHIEF EN							1.0	12.0
Great Lakes			ENGINEER						3.0	36.0
Great Lakes	DRAGTE	NDER						2	2.0	24.0
Great Lakes	DREDGE	COOK							1.0	12.0
Great Lakes	DREDGE	MATE						2	4.0	48.0
Great Lakes	DREDGE	MESS CO	OK						1.0	12.0
Great Lakes	OILER								1.0	12.0
Great Lakes	SITE ENG	GINEER						2	4.0	48.0
Great Lakes	ASSISTA	NT PROJE	CT ENGINEER						1.0	12.0
Great Lakes	SITE MAI	NAGER						2	2.0	24.0
Great Lakes	ADMINIS	TRATIVE A	SSISTANT						1.0	12.0
Great Lakes	DREDGE	CAPTAIN							1.0	12.0
Great Lakes	DECK HA	ND						2	2.0	24.0
Great Lakes	BOAT CA					_		2	2.0	24.0
Total hrs worked to date:	52,356.0	Hrs	s worked MTD:	2	460.0		Total:	35	5.0	420.0
EQUIPMENT HOURS	_								Idle	Operating
Equipment Name	Description							H	ours	Hours
002	Ellis Island/Do	buglas B. M	ackie						0.0	3.9
012	Capt. Wick						— <u> </u>	- 4 - 1	0.0	24.0
Total operating hrs to date:	4,201.0	Idle hrs MT	D: 0.0	Opri	nrs MTD:	99.9		otal:	0.0	27.9
MISHAP REPORTING	(Descril	oe mishaps)							
No mishaps reported too	lay									
CONTRACTOR CERTIFICATION	material use	d and wor	actor, I certify k performed d s, to the best of	uring tl	nis Repo	rting period	are in co	ompliance		
QC REPRESENTATIVE'S SIGNATU	JRE		DATE		SUPER	INTENDENT'S	INITIALS		DAT	E

		REPORT NUMBER	Page 265 o	f 312
CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		279	1 age 200 0	1012
		DATE		
		06 Sep 2021 - Mo	onday	
PROJECT		CONTRACT NUMBER	, ,	
Mobile Harbor Deepening Phase I		W9127820C0032	2	
CONTRACTOR Great Lakes	WEATHER Weather Cau	ised No Delay		
	Temperature	e Min 0 °F Max 0 °F		
QC NARRATIVES	No Precipita	tion No Wind		
GENERAL COMMENTS				
No dredging operations on this day.				
Ellis Island: No loads completed for the Ellis Island on this day (0 CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 con	tract.			
Endangered Species: No incidents with endangered or protected species on this date.				
Turbidity Monitoring: No sample today. Dredge working on Phase 3 contract.				
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 20 relocations to date: 14 Kemp's Ridleys and	6 Loggerheads.			
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 is	sued)		
Item No Location Description				
No QC Deficiency items were issued today	<u>.</u>	<i>(</i>))		
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	eficiency items cori	rected)		
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	
Ellis Island/Douglas B. Mackie		5/19/2021	Last Day	
LABOR HOURS			Number of	Hours
Crew Position			Employees	Worked

	CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		279	T NUMBER	Page	266 of	312
			DATE	Dam 0004 Ma			
PROJECT				Sep 2021 - Mc	nday		
Mobile Harbor Deepening I	Phase I			ACT NUMBER 127820C0032			
Great Lakes	QUALITY CONTROL INSP	PECTOR	VV3	12702000002		1.0	12.0
Great Lakes	SAFETY INSPECTOR	201011				1.0	12.0
Great Lakes	PROJECT MANAGER					1.0	12.0
Great Lakes	PROJECT ENGINEER					1.0	12.0
Great Lakes	ABLE BODIED SEAMAN					5.0	60.0
Great Lakes	DREDGE CHIEF ENGINE	ER				1.0	12.0
Great Lakes	ASSISTANT CHIEF ENGI					3.0	36.0
Great Lakes	DRAGTENDER					2.0	24.0
Great Lakes	DREDGE COOK					1.0	12.0
Great Lakes	DREDGE MATE					4.0	48.0
Great Lakes	DREDGE MESS COOK					1.0	12.0
Great Lakes	OILER					1.0	12.0
Great Lakes	SITE ENGINEER					4.0	48.0
Great Lakes	ASSISTANT PROJECT EN	NGINEER				1.0	12.0
Great Lakes	SITE MANAGER	CINEER				2.0	24.0
Great Lakes	ADMINISTRATIVE ASSIS	TANT				1.0	12.0
Great Lakes	DREDGE CAPTAIN	.,				1.0	12.0
Great Lakes	DECK HAND					2.0	24.0
Great Lakes	BOAT CAPTAIN					2.0	24.0
Total hrs worked to date:		ked MTD:	2,880.0	Tota		5.0	420.0
1 1	Description Ellis Island/Douglas B. Mackie				ŀ	lours 0.0	Hours 0.0
012	Capt. Wick					0.0	24.0
Total operating hrs to date: 4,	,225.0 Idle hrs MTD:	0.0	Opr hrs MTD:	123.9	Total:	0.0	24.0
IISHAP REPORTING No mishaps reported today	(Describe mishaps)						

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		REPORT NUMBER	Page 267 o	f 312	
		280	1 490 201 0	1012	
		DATE			
		07 Sep 2021 - Tu	iesday		
PROJECT		CONTRACT NUMBER	`		
Mobile Harbor Deepening Phase I		W9127820C0032	2		
CONTRACTOR Great Lakes	WEATHER Weather Cau	ised No Delay			
	Temperature	e Min 0 °F Max 0 °F			
QC NARRATIVES	NO Precipita	tion No Wind			
GENERAL COMMENTS					
No dredging operations on this day.					
Ellis Island: No loads completed for the Ellis Island on this day (0 CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 con	tract.				
Endangered Species: No incidents with endangered or protected species on this date.					
Turbidity Monitoring: No sample today. Dredge working on Phase 3 contract.					
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 20 relocations to date: 14 Kemp's Ridleys and	6 Loggerheads.				
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 is	sued)			
Item No Location Description					
No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency)	ficiency items con	rected)			
Item No Location Description					
No QC Deficiency items were corrected today					
CONTRACTORS ON SITE (Report first and/or last day	contractors were	,			
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		
Ellis Island/Douglas B. Mackie		5/19/2021			
LABOR HOURS			Number of	Hours	
Crew Position			Employees	Worked	

	DALITY CONTROL REPOR DG OF CONSTRUCTION ng Phase I QUALITY CONTROL INSPE SAFETY INSPECTOR PROJECT MANAGER		CONT	Sep 2021 - Tı	iesday		
PROJECT Mobile Harbor Deepenin Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	ng Phase I QUALITY CONTROL INSPE SAFETY INSPECTOR	ECTOR	07 CONT		iesday		
Mobile Harbor Deepenin Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	QUALITY CONTROL INSPE SAFETY INSPECTOR	ECTOR	CONT		lesuay		
Mobile Harbor Deepenin Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	QUALITY CONTROL INSPE SAFETY INSPECTOR	ECTOR		I WOI NOMBER	CONTRACT NUMBER		
Great Lakes Great Lakes Great Lakes Great Lakes Great Lakes	QUALITY CONTROL INSPE SAFETY INSPECTOR	ECTOR		9127820C0032)		
Great Lakes Great Lakes Great Lakes						1.0	12.0
Great Lakes Great Lakes	PROJECT MANAGER					1.0	12.0
Great Lakes						1.0	12.0
	PROJECT ENGINEER					1.0	12.0
Great Lakes	ABLE BODIED SEAMAN					5.0	60.0
	DREDGE CHIEF ENGINEE	R				1.0	12.0
Great Lakes	ASSISTANT CHIEF ENGIN	EER				3.0	36.0
Great Lakes	DRAGTENDER					2.0	24.0
Great Lakes	DREDGE COOK					1.0	12.0
Great Lakes	DREDGE MATE					4.0	48.0
Great Lakes	DREDGE MESS COOK					1.0	12.0
Great Lakes	OILER					1.0	12.0
Great Lakes	SITE ENGINEER					4.0	48.0
Great Lakes	ASSISTANT PROJECT EN	GINEER				1.0	12.0
Great Lakes	SITE MANAGER	OINEER				2.0	24.0
Great Lakes	ADMINISTRATIVE ASSIST	ΔΝΤ				1.0	12.0
Great Lakes	DREDGE CAPTAIN					1.0	12.0
Great Lakes	DECK HAND					2.0	24.0
Great Lakes	BOAT CAPTAIN					2.0	24.0
Total hrs worked to date:	53,196.0 Hrs worke		3,300.0	Tot		35.0	420.0
Equipment Name 002	Description Ellis Island/Douglas B. Mackie					Hours 0.0	Hours 0.0
012	Capt. Wick					0.0	24.0
Total operating hrs to date:	4,249.0 Idle hrs MTD:	0.0	Opr hrs MTD:	147.9	Total:	0.0	24.0
IISHAP REPORTING	(Describe mishaps)						
No mishaps reported tod	ay						
ONTRACTOR CERTIFICATION	On behalf of the contractor, material used and work perf plans and specifications, to th	ormed du	ring this Repor	ting period are	in complia		
C REPRESENTATIVE'S SIGNATU	IRE DAT	Ē	SUPERI	NTENDENT'S INITI	ALS	DATE	

			Page 269 of 312			
CONTRACTORS QUALITY CONTROL REPORT (QCR)		281	1 age 200 01 012			
DAILY LOG OF CONSTRUCTION	DAILY LOG OF CONSTRUCTION					
			Inesday			
PROJECT		CONTRACT NUMBER				
Mobile Harbor Deepening Phase I		W9127820C0032				
CONTRACTOR	WEATHER					
Great Lakes	Weather Cau	sed No Delay Min 73 °F Max 82 °F				
		cipitation 6 MPH Wind				
QC NARRATIVES						
GENERAL COMMENTS						
No dredging operations on this day.						
Ellis Island: No loads completed for the Ellis Island on this day (0 CY). Miscellaneous 1440 mins delay accounts for time in Phase 3 contract.						
Endangered Species: No incidents with endangered or protected species on this date.						
Turbidity Monitoring: No sample today. Dredge working on Phase 3 contract.						
Relocation Trawling: - Trawling continues. One L. Kempii was relocated. - There have been 21 relocations to date: 15 Kemp's Ridleys and	6 Loggerheads.					
Bed Leveling: Tug Break of Dawn performed bed leveling operations in Phase 1 until 12:05 and then switched to Phase 3						
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce 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						
Requirement No Type Description			Results			
No QC requirements were completed today						
ISSUED QA/QC DEFICIENCY (Describe QA and QC)	Deficiency items is	sued)				
Item No Location Description)				
No QC Deficiency items were issued today						
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	eficiency items corr	ected)				
Item No Location Description	-					
No QC Deficiency items were corrected today						
CONTRACTORS ON SITE (Report first and/or last day	contractors were					
Name		First Day	Last Day			
No Contractors had their first or last day or the site						
No Contractors had their first or last day on the site						
		First David				
Dredge Name Ellis Island/Douglas B. Mackie		First Day 5/19/2021	Last Day			

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION
 REPORT NUMBER
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 281
 281

 DATE
 08 Sep 2021 - Wednesday

 CONTRACT NUMBER
 W9127820C0032

Mobile Harbor Deepening Phase I

PROJECT

Mobile Harbor Deepenii	ng Phase I				0091	12/82000	032		
LABOR HOURS Crew	Position							Imber of Iployees	Hours Worked
Great Lakes	QUALITY CC	ONTROL INSP	'ECTOR					1.0	12.0
Great Lakes	SAFETY INS	PECTOR						1.0	12.0
Great Lakes	PROJECT M	ANAGER						1.0	12.0
Great Lakes	PROJECT EI	NGINEER						1.0	12.0
Great Lakes	ABLE BODIE	D SEAMAN						5.0	60.0
Great Lakes	DREDGE CH	HIEF ENGINEE	ER					1.0	12.0
Great Lakes	ASSISTANT	CHIEF ENGIN	NEER					3.0	36.0
Great Lakes	DRAGTEND	ER						2.0	24.0
Great Lakes	DREDGE CC	зок						1.0	12.0
Great Lakes	DREDGE MA	ATE						4.0	48.0
Great Lakes	DREDGE ME	ESS COOK						1.0	12.0
Great Lakes	OILER							1.0	12.0
Great Lakes	SITE ENGINI	EER						4.0	48.0
Great Lakes	ASSISTANT	PROJECT EN	IGINEER					1.0	12.0
Great Lakes	SITE MANAG	GER						2.0	24.0
Great Lakes	ADMINISTR/	ATIVE ASSIST	TANT					1.0	12.0
Great Lakes	DREDGE CA	APTAIN						1.0	12.0
Great Lakes	DECK HAND)						2.0	24.0
Great Lakes	BOAT CAPT							2.0	24.0
Total hrs worked to date:	53,616.0	Hrs work		3.	,720.0	-	Total:	35.0	420.0
	00,010.2	i ii e		- ,	120.0		TUtai.	00.0	760
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002	Ellis Island/Dougl	las B. Mackie						0.0	0.0
012	Capt. Wick							0.0	24.0
011	Tug Break of Dav							0.0	12.0
Total operating hrs to date:	4,285.0 Idle	e hrs MTD:	0.0	Opr h	nrs MTD:	183.9	Total:	0.0	36.0
MISHAP REPORTING	(Describe r	nishaps)							
No mishaps reported too	Jay								
CONTRACTOR CERTIFICATION	On behalf of th material used a plans and speci	and work per	rformed d	luring th	his Reportin	ng period a	are in compli	and all ec iance with	quipment and the contract
QC REPRESENTATIVE'S SIGNATU	URE	DA	TE		SUPERIN	TENDENT'S IN	NITIALS	DATI	Ē
					1				

CONTRACTORS QUALITY CONTROL REPORT (QCR)		REPORT NUMBER	Page 271 of 312
		282	1 490 211 01012
DAILY LOG OF CONSTRUCTION	DAILY LOG OF CONSTRUCTION		
		09 Sep 2021 - Thur	sday
PROJECT		CONTRACT NUMBER	
Mobile Harbor Deepening Phase I	1	W9127820C0032	
CONTRACTOR	WEATHER	and Ne Dalars	
Great Lakes	Temperature	sed No Delay Min 66 °F Max 86 °F ion 7 MPH Wind	
QC NARRATIVES			
ACTIVITIES IN PROGRESS			
-Dredging and Disposal. -Trawling. -Turbidity Monitoring.			
GENERAL COMMENTS			
Ellis Island: Dredge Ellis Island returned to dredging operations in the N 2147+00. Digging in Phase 1 due to traffic in the Lower Bay Channel. The Phase 1 ODMDS.			
Non-Effective Working Time of 3 mins for crew boat transfer.			
Miscellaneous 1222 min delay accounts for time spent in Phase 3	3 contract.		
Endangered Species: No incidents with endangered or protected species on this date.			
Turbidity Monitoring: No exceedances for turbidity measurements on this date.			
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 21 relocations to date: 15 Kemp's Ridleys and	6 Loggerheads.		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Ellis Island: Captain discussed job task for inspection.	the day with JSA	review with crew members,	proper tool selection &
JSA Discussions: Vessel transfer; Fueling; Pneumatic tools use;	General Lifting; Pa	inting; Housekeeping	
Behavioral Observations: Deckhand applied proper body ergonor	nics during moorin	g operations, hands away froi	m pinch points.
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 I	Deficiency items is	sued)	
Item No Location Description			
No QC Deficiency items were issued today			

				REPO	ORT NUMBER	г)	£ 240
CONTRACTORS Q	UALITY CON	TROL REPOR		28	32	F	age 272 o	1312
	OG OF CONS		(4)	DATE				
				09) Sep 2021	- Thursday	y	
PROJECT				CON	TRACT NUMBE	R		
Mobile Harbor Deepenii	ng Phase I			W	9127820C0	032		
CORRECTED QA/QC DEFI	CIENCY (Re	port QC and QA I	Deficiency	items corrected)				
Item No Location		Description						
		· · · ·						
No OC Deficionov itomo	wara corrected	today						
No QC Deficiency items		first and/or last d	av contract	ors were on site)				
	(itopoli		ay contract				Last Day	
Name					First Day		Lasi Day	
No Contractors had their	first or last da	v on the site						
VESSEL ON SITE		,						
Dredge Name					First Day		Last Day	
Ellis Island/Douglas B. Mackie	9				5/19/2021			
LABOR HOURS						N	umber of	Hours
Crew	Position						nployees	Worked
Great Lakes	QUALITY	CONTROL INSP	ECTOR				1.0	12.0
Great Lakes	SAFETY	INSPECTOR					1.0	12.0
Great Lakes	PROJEC	T MANAGER					1.0	12.0
Great Lakes	PROJEC	T ENGINEER					1.0	12.0
Great Lakes	ABLE BC	DIED SEAMAN					5.0	60.0
Great Lakes	DREDGE	CHIEF ENGINE	ER				1.0	12.0
Great Lakes	ASSISTA	NT CHIEF ENGIN	NEER				3.0	36.0
Great Lakes	DRAGTE	NDER					2.0	24.0
Great Lakes	DREDGE	COOK					1.0	12.0
Great Lakes	DREDGE						4.0	48.0
Great Lakes	DREDGE	MESS COOK					1.0	12.0
Great Lakes	OILER						1.0	12.0
Great Lakes	SITE EN						4.0	48.0
Great Lakes		NT PROJECT EN	IGINEER				1.0	12.0
Great Lakes	SITE MA						2.0	24.0
Great Lakes		TRATIVE ASSIST	ΓΑΝΤ				1.0	12.0
Great Lakes		CAPTAIN					1.0	12.0
Great Lakes	DECK HA						2.0	24.0
Great Lakes	BOAT CA				_		2.0	24.0
Total hrs worked to date:	54,036.0	Hrs work	ed MTD:	4,140.0		Total:	35.0	420.0
EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
002		ouglas B. Mackie					0.0	3.6
012	Capt. Wick						0.0	24.0
Total operating hrs to date:	4,312.6	Idle hrs MTD:	0.0	Opr hrs MTD:	211.6	Total	: 0.0	27.6
MISHAP REPORTING	(Descri	be mishaps)						
No mishaps reported too	lay							

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBERPage 273 of 312282		
DAILY LOG OF CONSTRUCTION	DATE		
	09 Sep 2021 - Thursday		
PROJECT	CONTRACT NUMBER		
Mobile Harbor Deepening Phase I	W9127820C0032		

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

CONTRACTORS QUALITY CONTROL REPORT (QCR)		REPORT NUMBER	Page 274 of 312		
		283	1 age 274 01 512		
DAILY LOG OF CONSTRUCTION	DAILY LOG OF CONSTRUCTION				
			ау		
PROJECT		CONTRACT NUMBER			
Mobile Harbor Deepening Phase I		W9127820C0032			
CONTRACTOR	WEATHER				
Great Lakes	Temperature	sed No Delay Min 62 °F Max 84 °F ion 6 MPH Wind			
QC NARRATIVES					
ACTIVITIES IN PROGRESS					
-Dredging and Disposal. -Trawling. -Turbidity Monitoring.					
GENERAL COMMENTS					
Dredge Ellis Island continued dredging operations in the M 2147+00. Digging in Phase 1 due to traffic in the Lower Bay of material in the Phase 1 ODMDS.					
Non-Effective Working Time of 32 mins for traffic.					
Miscellaneous 1180 min delay accounts for time spent in Phase 3	s contract.				
Endangered Species: No incidents with endangered or protected species on this date.					
Turbidity Monitoring: No sample taken today due to no dredging in Phase 1 during day	light hours.				
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 21 relocations to date: 15 Kemp's Ridleys and 6 Loggerheads.					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
Pre-Shift Meeting: Ellis Island: Captain discussed job task for t inspection.	the day with JSA	review with crew members,	proper tool selection &		
JSA Discussions: Vessel transfer; Fueling; Pneumatic tools use; (General Lifting; Pa	inting; Housekeeping			
Behavioral Observations: Crew assisting each other, handing ove	er all items and we	aring all required PPE during	vessel transfers.		
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 I	Deficiency items is	auad)			
	Jeliciency items is	sued)			
Item No Location Description					
No QC Deficiency items were issued today					
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	ficiency items corr	ected)			
Item No Location Description	-				

					REPO	ORT NUMBER	F	Page 275 (of 312
CONTRACTORS QU	IALITY CON	FROL RE	PORT (QCF	R)	28	3	I	aye 215 (51 512
DAILY LO	G OF CONS	TRUCTIC	ON .		DATE				
					10	Sep 2021	- Friday		
PROJECT					CON	FRACT NUMBE	R		
Mobile Harbor Deepening	g Phase I				W	9127820C0	032		
No QC Deficiency items w	ore corrected	today							
CONTRACTORS ON SITE		-	last day contra	ctors wo	ro on sito)				
	(itepoil	. In St and/Or	last day contra		e on site)			Last Davi	
Name						First Day		Last Day	
No Contractors had their t	first or last da	v on the s	ite						
VESSEL ON SITE		<u>, , , , , , , , , , , , , , , , , , , </u>							
Dredge Name						First Day		Last Day	
Ellis Island/Douglas B. Mackie						5/19/2021		Lasi Day	
LABOR HOURS								Number of	1.1
Crew	Position						-	mployees	Hours Worked
Great Lakes	QUALITY	CONTROL	INSPECTOR					1.0	12.0
Great Lakes	SAFETY	INSPECTO	R					1.0	12.0
Great Lakes	PROJEC	T MANAGE	R					1.0	12.0
Great Lakes	PROJEC	T ENGINEE	R					1.0	12.0
Great Lakes	ABLE BC	DIED SEAN	MAN					5.0	60.0
Great Lakes	DREDGE	CHIEF EN	GINEER					1.0	12.0
Great Lakes	ASSISTA	NT CHIEF	ENGINEER					3.0	36.0
Great Lakes	DRAGTE	NDER						2.0	24.0
Great Lakes	DREDGE	COOK						1.0	12.0
Great Lakes	DREDGE	MATE						4.0	48.0
Great Lakes	DREDGE	MESS CO	ОК					1.0	12.0
Great Lakes	OILER							1.0	12.0
Great Lakes	SITE EN	GINEER						4.0	48.0
Great Lakes	ASSISTA	NT PROJE	CT ENGINEER					1.0	12.0
Great Lakes	SITE MA	NAGER						2.0	24.0
Great Lakes	ADMINIS	TRATIVE A	SSISTANT					1.0	12.0
Great Lakes	DREDGE	CAPTAIN						1.0	12.0
Great Lakes	DECK HA	ND						2.0	24.0
Great Lakes	BOAT CA	PTAIN						2.0	24.0
Total hrs worked to date:	54,456.0	Hrs	worked MTD:	4	,560.0	-	Total:	35.0	420.0
EQUIPMENT HOURS									0 "
Equipment Name	Description							Idle Hours	Operating Hours
002	Ellis Island/D	ouglas B. M	ackie					0.0	1.5
012	Capt. Wick							0.0	24.0
Total operating hrs to date:	4,338.1	Idle hrs MT	D: 0.0	Opr l	nrs MTD:	237.0	Tota	l: 0.0	25.5
MISHAP REPORTING	(Docori	be mishaps))						
No mishaps reported toda		se misnaps,	J						
	۰J								
CONTRACTOR CERTIFICATION									quipment and the contract
			s, to the best of					Phance Will	
QC REPRESENTATIVE'S SIGNATUR	RE		DATE		SUPER	INTENDENT'S I	NITIALS	DAT	Ē

		REPORT NUMBER	Daga 276 of 212	
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	284	Page 276 of 312	
DAILY LOG OF CONSTRUCTION	. ,	DATE		
		11 Sep 2021 - Satı	urday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening Phase I		W9127820C0032		
CONTRACTOR	WEATHER			
Great Lakes	Lakes Weather Cau Temperature			
		tion 6 MPH Wind		
QC NARRATIVES ACTIVITIES IN PROGRESS				
-Dredging and Disposal. -Trawling. -Turbidity Monitoring.				
GENERAL COMMENTS				
Dredge Ellis Island continued dredging operations in the M 2147+00. Digging in Phase 1 due to traffic in the Lower Bay material in the Phase 1 ODMDS.				
Miscellaneous 1120 min delay accounts for time spent in Phase 3	3 contract.			
Endangered Species: No incidents with endangered or protected species on this date.				
Turbidity Monitoring: No sample taken today due to no dredging in Phase 1 during day	light hours.			
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 21 relocations to date: 15 Kemp's Ridleys and	l 6 Loggerheads.			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)				
Pre-Shift Meeting: Ellis Island: Captain discussed job task for the inspection.	day with JSA revie	ew with crew members, prop	er tool selection &	
JSA Discussions: Vessel transfer; Fueling; Pneumatic tools use;	General Lifting; Pa	inting; Housekeeping; Using	Impact Gun.	
Behavioral Observations: Crew ensure whip checks and pins wer avoid twisting to protect against soft tissue injuries. Wearing the r			l good posture and	
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 is	sued)		
Item No Location Description				
No OC Deficiency items were issued today				
No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA De	ficionov itoma com	ractad)		
	enciency nems con	euleuj		
Item No Location Description				

					REPC	ORT NUMBER	Pa	ige 277 c	of 312
CONTRACTORS Q)	28	4	10	.go 211 c	
DAILY LO	OG OF CONS	TRUCTIC	ON		DATE				
					11	Sep 2021	- Saturday		
PROJECT						RACT NUMBE			
Mobile Harbor Deepenir	ng Phase I				W	9127820C0	0032		
No QC Deficiency items v	were corrected	today							
CONTRACTORS ON SITE		-	last day contrac	tors wer	e on site)				
Name						First Day	L	ast Day	
						,		,	
No Contractors had their	first or last da	y on the s	ite						
VESSEL ON SITE									
Dredge Name						First Day	L	ast Day	
Ellis Island/Douglas B. Mackie	•					5/19/2021			
LABOR HOURS							Nu	mber of	Hours
Crew	Position						Em	oloyees	Worked
Great Lakes			INSPECTOR					1.0	12.0
Great Lakes		INSPECTO						1.0	12.0
Great Lakes		T MANAGE						1.0	12.0
Great Lakes		T ENGINEE						1.0	12.0
Great Lakes		DIED SEAN						5.0	60.0
Great Lakes		CHIEF EN						1.0	12.0
Great Lakes		NT CHIEF E	ENGINEER					3.0	36.0
Great Lakes	DRAGTE	NDER						2.0	24.0
Great Lakes	DREDGE	COOK						1.0	12.0
Great Lakes	DREDGE	MATE						4.0	48.0
Great Lakes	DREDGE	MESS CO	OK					1.0	12.0
Great Lakes	OILER							1.0	12.0
Great Lakes	SITE ENC	GINEER						4.0	48.0
Great Lakes	ASSISTA	NT PROJE	CT ENGINEER					1.0	12.0
Great Lakes	SITE MA	NAGER						2.0	24.0
Great Lakes	ADMINIS	TRATIVE A	SSISTANT					1.0	12.0
Great Lakes	DREDGE	CAPTAIN						1.0	12.0
Great Lakes	DECK HA	ND						2.0	24.0
Great Lakes	BOAT CA	PTAIN						2.0	24.0
Total hrs worked to date:	54,876.0	Hrs	worked MTD:	4,	,980.0		Total:	35.0	420.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002	Ellis Island/Do	ouglas B. M	ackie					0.0	5.3
012	Capt. Wick			_				0.0	24.0
Total operating hrs to date:	4,367.4	Idle hrs MT	D: 0.0	Opr h	nrs MTD:	266.4	Total:	0.0	29.3
MISHAP REPORTING	(Descril	be mishaps))						
No mishaps reported tod		. ,							
	-								
CONTRACTOR CERTIFICATION	material use	d and wor	actor, I certify k performed d s, to the best o	uring th	nis Repor	rting period	are in compli		
QC REPRESENTATIVE'S SIGNATU	IRE		DATE		SUPER	INTENDENT'S I	INITIALS	DAT	E

		REPORT NUMBER	Page 278 of	312
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	285	1 490 270 0	012
DAILY LOG OF CONSTRUCTION		DATE		
		12 Sep 2021 - Su	nday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening Phase I		W9127820C0032		
CONTRACTOR	WEATHER			
Great Lakes		sed No Delay 9 Min 0 °F Max 0 °F		
	No Precipitat	tion No Wind		
QC NARRATIVES GENERAL COMMENTS				
No loads completed for the Ellis Island on this day (0 CY).				
Miscellaneous 1440 mins delay accounts for time in Phase 3 cont	tract.			
Endangered Species: No incidents with endangered or protected species on this date.				
Turbidity Monitoring: No sample today. Dredge working on Phase 3 contract.				
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 21 relocations to date: 15 Kemp's Ridleys and	6 Loggerheads.			
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce 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				
Requirement No Type Description			Results	
No QC requirements were completed today				
ISSUED QA/QC DEFICIENCY (Describe QA and QC I	Deficiency items is	sued)		
Item No Location Description	,	,		
No QC Deficiency items were issued today				
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	ficiency items corr	ected)		
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 Ellis Island/Douglas B. Mackie		First Day 5/19/2021	Last Day	
•		J/ 19/2021		
LABOR HOURS Crew Position			Number of	Hours
Great Lakes QUALITY CONTROL INSPE	CTOR		Employees 1.0	Worked 12.0
			1.0	12.0

					REPOR	T NUMBER	Paga	279 c	xf 212
CONTRACTORS Q			ORT (QCR)		285		Fage	2790	01 312
	OG OF CONS				DATE				
					12 5	Sep 2021 - Su	nday		
PROJECT					CONTR	ACT NUMBER			
Mobile Harbor Deepenir	ng Phase I				W9 ⁻	127820C0032			
Great Lakes	SAFETY	INSPECTOR						1.0	12.0
Great Lakes	PROJEC [®]	T MANAGER						1.0	12.0
Great Lakes	PROJEC [®]	T ENGINEER						1.0	12.0
Great Lakes	ABLE BO	DIED SEAMA	N					5.0	60.0
Great Lakes	DREDGE	CHIEF ENGI	NEER					1.0	12.0
Great Lakes	ASSISTA	NT CHIEF EN	IGINEER					3.0	36.0
Great Lakes	DRAGTE	NDER						2.0	24.0
Great Lakes	DREDGE	COOK						1.0	12.0
Great Lakes	DREDGE	MATE						4.0	48.0
Great Lakes	DREDGE	MESS COOK	κ					1.0	12.0
Great Lakes	OILER							1.0	12.0
Great Lakes	SITE ENG	GINEER						4.0	48.0
Great Lakes	ASSISTA	NT PROJECT	ENGINEER					1.0	12.0
Great Lakes	SITE MAI	NAGER						2.0	24.0
Great Lakes	ADMINIS	TRATIVE ASS	SISTANT					1.0	12.0
Great Lakes	DREDGE	CAPTAIN						1.0	12.0
Great Lakes	DECK HA	ND						2.0	24.0
Great Lakes	BOAT CA							2.0	24.0
Total hrs worked to date:	55,296.0	Hre w	vorked MTD:	5./	400.0	Tota	I- ·	35.0	420.0
	55,290.0	1113 W		5,-	+00.0	1018	I. ,	55.0	420.0
FOUIPMENT HOURS									
EQUIPMENT HOURS	Description							Idle	Operating
Equipment Name	Description Filis Island/De	ouglas B. Mac	kie					Hours	Hours
Equipment Name 002	Ellis Island/Do	ouglas B. Mac	kie					Hours 0.0	Hours 0.0
Equipment Name 002 012	Ellis Island/Do Capt. Wick			Opr h	rs MTD [.]	290.4		Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002	Ellis Island/Do	ouglas B. Mac		Opr h	rs MTD:	290.4	Total:	Hours 0.0	Hours 0.0
Equipment Name 002 012	Ellis Island/Do Capt. Wick 4,391.4			Opr h	rs MTD:	290.4		Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date:	Ellis Island/Do Capt. Wick 4,391.4 (Descril	Idle hrs MTD:		Opr h	rs MTD:	290.4		Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,391.4 (Descril	Idle hrs MTD:		Opr h	rs MTD:	290.4		Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,391.4 (Descril	Idle hrs MTD:		Opr h	rs MTD:	290.4		Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,391.4 (Descril	Idle hrs MTD:		Opr h	rs MTD:	290.4		Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,391.4 (Descril	Idle hrs MTD:		Opr h	rs MTD:	290.4		Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,391.4 (Descril	Idle hrs MTD:		Opr h	rs MTD:	290.4		Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,391.4 (Descril	Idle hrs MTD:		Opr h	rs MTD:	290.4		Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,391.4 (Descril	Idle hrs MTD:		Opr h	rs MTD:	290.4		Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,391.4 (Descril	Idle hrs MTD:		Opr h	rs MTD:	290.4		Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,391.4 (Descril	Idle hrs MTD:		Opr h	rs MTD:	290.4		Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,391.4 (Descril	Idle hrs MTD:		Opr h	rs MTD:	290.4		Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,391.4 (Descril	Idle hrs MTD:		Opr h	rs MTD:	290.4		Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,391.4 (Descril	Idle hrs MTD:		Opr h	rs MTD:	290.4		Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,391.4 (Descril	Idle hrs MTD:		Opr h	rs MTD:	290.4		Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,391.4 (Descril	Idle hrs MTD:		Opr h	rs MTD:	290.4		Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,391.4 (Descril ay	Idle hrs MTD: be mishaps)	0.0				Total:	Hours 0.0 0.0	Hours 0.0 24.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING No mishaps reported tod	Ellis Island/Do Capt. Wick 4,391.4 (Descril ay On behalf or material use	Idle hrs MTD: be mishaps)	tor, I certify	that this	s Report is	s complete and	Total:	Hours 0.0 0.0	Hours 0.0 24.0 24.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING No mishaps reported tod CONTRACTOR CERTIFICATION	Ellis Island/Do Capt. Wick 4,391.4 (Descril ay On behalf of material use plans and sp	Idle hrs MTD: be mishaps)	tor, I certify to performed dution to the best of	that this	s Report is is Reporti iwledge, e)	s complete and ng period are in ccept as noted a	Total: Correct and compliant	Hours 0.0 0.0 0.0	Hours 0.0 24.0 24.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING No mishaps reported tod	Ellis Island/Do Capt. Wick 4,391.4 (Descril ay On behalf of material use plans and sp	Idle hrs MTD: be mishaps)	tor, I certify	that this	s Report is is Reporti iwledge, e)	s complete and	Total: Correct and compliant	Hours 0.0 0.0	Hours 0.0 24.0 24.0 24.0

		REPORT NUMBER	Page 280 o	f 312
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	286	1 age 200 0	1012
DAILY LOG OF CONSTRUCTION		DATE		
		13 Sep 2021 - Mo	nday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening Phase I		W9127820C0032		
CONTRACTOR	WEATHER			
Great Lakes	Weather Cau Temperature	sed No Delay e Min 0 °F Max 0 °F		
	No Precipitat	tion No Wind		
QC NARRATIVES GENERAL COMMENTS				
No loads completed for the Ellis Island on this day (0 CY).				
Miscellaneous 1440 mins delay accounts for time in Phase 3 con	tract.			
Endangered Species: No incidents with endangered or protected species on this date.				
Turbidity Monitoring: No sample today. Dredge working on Phase 3 contract.				
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 21 relocations to date: 15 Kemp's Ridleys and	6 Loggerheads.			
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce 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 is	supd)		
	Denciency items is	sueu)		
Item No Location Description				
No QC Deficiency items were issued today				
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	eficiency items corr	ected)		
Item No Location Description	5	,		
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	
Ellis Island/Douglas B. Mackie		5/19/2021		
LABOR HOURS Crew Position			Number of	Hours
Great Lakes QUALITY CONTROL INSPE	CTOP		Employees 1.0	Worked 12.0
			1.0	12.0

					REPOR	T NUMBER	Page	281 c	vf 212
CONTRACTORS Q	UALITY CONT	ROL REPO	ORT (QCR)		286		Fage	2010	01 312
	OG OF CONST				DATE				
					13 5	Sep 2021 - Mo	nday		
PROJECT					CONTR	ACT NUMBER			
Mobile Harbor Deepenir	ng Phase I				W9 ⁻	127820C0032			
Great Lakes	SAFETY II	NSPECTOR						1.0	12.0
Great Lakes	PROJECT	MANAGER						1.0	12.0
Great Lakes	PROJECT	ENGINEER						1.0	12.0
Great Lakes	ABLE BOD	DIED SEAMAI	Ν					5.0	60.0
Great Lakes	DREDGE	CHIEF ENGIN	NEER					1.0	12.0
Great Lakes	ASSISTAN	NT CHIEF EN	GINEER					3.0	36.0
Great Lakes	DRAGTEN	IDER						2.0	24.0
Great Lakes	DREDGE	COOK						1.0	12.0
Great Lakes	DREDGE	MATE						4.0	48.0
Great Lakes	DREDGE	MESS COOK						1.0	12.0
Great Lakes	OILER							1.0	12.0
Great Lakes	SITE ENG	INEER						4.0	48.0
Great Lakes	ASSISTAN	NT PROJECT	ENGINEER					1.0	12.0
Great Lakes	SITE MAN	AGER						2.0	24.0
Great Lakes	ADMINIST	RATIVE ASS	ISTANT					1.0	12.0
Great Lakes	DREDGE	CAPTAIN						1.0	12.0
Great Lakes	DECK HAI	ND						2.0	24.0
Great Lakes	BOAT CA	PTAIN						2.0	24.0
Total hrs worked to date:	55,716.0	Hre w	orked MTD:	5.9	820.0	Tota	ŀ	35.0	420.0
	33,710.0	113 W		0,0	520.0	1014		00.0	420.0
EQUIPMENT HOURS									
								Idle	Operating Hours
Equipment Name	Description								
Equipment Name	Description Filis Island/Do	udlas B. Mack	(ie					Hours 0.0	
002	Ellis Island/Do	uglas B. Mack	kie					0.0	0.0
002 012	Ellis Island/Do Capt. Wick	-		Opr h	rs MTD [.]	314.4		0.0 0.0	0.0 24.0
002	Ellis Island/Do Capt. Wick	uglas B. Mack dle hrs MTD:	kie 0.0	Opr h	rs MTD:	314.4	Total:	0.0	0.0
002 012	Ellis Island/Do Capt. Wick 4,415.4	-		Opr h	rs MTD:	314.4		0.0 0.0	0.0 24.0
002 012 Total operating hrs to date:	Ellis Island/Do Capt. Wick 4,415.4	dle hrs MTD:		Opr h	rs MTD:	314.4		0.0 0.0	0.0 24.0
002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,415.4	dle hrs MTD:		Opr h	rs MTD:	314.4		0.0 0.0	0.0 24.0
002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,415.4	dle hrs MTD:		Opr h	rs MTD:	314.4		0.0 0.0	0.0 24.0
002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,415.4	dle hrs MTD:		Opr h	rs MTD:	314.4		0.0 0.0	0.0 24.0
002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,415.4	dle hrs MTD:		Opr h	rs MTD:	314.4		0.0 0.0	0.0 24.0
002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,415.4	dle hrs MTD:		Opr h	rs MTD:	314.4		0.0 0.0	0.0 24.0
002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,415.4	dle hrs MTD:		Opr h	rs MTD:	314.4		0.0 0.0	0.0 24.0
002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,415.4	dle hrs MTD:		Opr h	rs MTD:	314.4		0.0 0.0	0.0 24.0
002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,415.4	dle hrs MTD:		Opr h	rs MTD:	314.4		0.0 0.0	0.0 24.0
002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,415.4	dle hrs MTD:		Opr h	rs MTD:	314.4		0.0 0.0	0.0 24.0
002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,415.4	dle hrs MTD:		Opr h	rs MTD:	314.4		0.0 0.0	0.0 24.0
002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,415.4	dle hrs MTD:		Opr h	rs MTD:	314.4		0.0 0.0	0.0 24.0
002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,415.4	dle hrs MTD:		Opr h	rs MTD:	314.4		0.0 0.0	0.0 24.0
002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,415.4	dle hrs MTD:		Opr h	rs MTD:	314.4		0.0 0.0	0.0 24.0
002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,415.4	dle hrs MTD:		Opr h	rs MTD:	314.4		0.0 0.0	0.0 24.0
002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/Do Capt. Wick 4,415.4 I (Describ ay	dle hrs MTD: e mishaps)	0.0				Total:	0.0 0.0	0.0 24.0 24.0
002 012 Total operating hrs to date: MISHAP REPORTING No mishaps reported tod	Ellis Island/Do Capt. Wick 4,415.4 (Describ ay On behalf of material used	dle hrs MTD: e mishaps) the contract	0.0	that this	s Report is	s complete and	Total:	0.0 0.0 0.0	0.0 24.0 24.0
002 012 Total operating hrs to date: MISHAP REPORTING No mishaps reported tod	Ellis Island/Do Capt. Wick 4,415.4 (Describ ay On behalf of material used plans and spe	dle hrs MTD: e mishaps) the contract d and work p ocifications, t	0.0 tor, I certify to performed du to the best of	that this	s Report is is Reporti iwledge, e)	s complete and ng period are ir ccept as noted al	Total:	0.0 0.0 0.0	0.0 24.0 24.0
002 012 Total operating hrs to date: MISHAP REPORTING No mishaps reported tod	Ellis Island/Do Capt. Wick 4,415.4 (Describ ay On behalf of material used plans and spe	dle hrs MTD: e mishaps) the contract d and work p ocifications, t	0.0	that this	s Report is is Reporti iwledge, e)	s complete and	Total:	0.0 0.0 0.0	0.0 24.0 24.0

			REPORT NUMBER	Page 282 of	f 312
CONTRACTORS QUALIT		(QCR)	287	1 uge 202 0	
DAILY LOG OF	F CONSTRUCTION		DATE		
			14 Sep 2021 - Tue	sday	
PROJECT			CONTRACT NUMBER		
Mobile Harbor Deepening Pha	ase l		W9127820C0032		
CONTRACTOR		WEATHER			
Great Lakes		Temperature	ised No Delay e Min 0 °F Max 0 °F		
		No Precipitat	tion No Wind		
QC NARRATIVES GENERAL COMMENTS					
No loads completed for the Ellis Isla	and on this day (0 CY).				
Miscellaneous 1440 mins delay acc	ounts for time in Phase 3 cont	tract.			
Endangered Species: No incidents with endangered or pro	otected species on this date.				
Turbidity Monitoring: No sample today. Dredge working o	on Phase 3 contract.				
Relocation Trawling: - Trawling continues. No protected s - There have been 21 relocations to		6 Loggerheads.			
PREP/INITIAL DATES	(Preparatory and initial date	es held and advan	ce notice)		
Preparatory Inspections held today					
No preparatory inspections hel	d today				
Initial Inspections held today					
No initial inspections held toda	у				
ACTIVITY START/FINISH					
Activity No Description					
No optimities were started or fin	ished to day				
No activities were started or fin QC REQUIREMENTS	lished today				
	Description			Desette	
Requirement No Type	Description			Results	
No QC requirements were com	pleted today				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC I	Deficiency items is	sued)		
Item No Location	Description	·			
	I				
No QC Deficiency items were is	ssued today				
CORRECTED QA/QC DEFICIENC	Y (Report QC and QA De	ficiency items corr	rected)		
Item No Location	Description				
No QC Deficiency items were c	orrected today				
CONTRACTORS ON SITE	(Report first and/or last day	contractors were	on site)		
Name			First Day	Last Day	
No Contractors had their first o	or last day on the site				
VESSEL ON SITE					
Dredge Name			First Day	Last Day	
Ellis Island/Douglas B. Mackie			5/19/2021		
	Desition			Number of	Hours
		CTOP		Employees 1.0	Worked 12.0
Great Lakes	QUALITY CONTROL INSPE	UIUR		1.0	12.0

					REPOR	T NUMBER	Page	e 283 c	of 212
CONTRACTORS Q	UALITY CON		ORT (QCR)		287		Fage	: 203 0	51512
	OG OF CONS				DATE				
					14 \$	Sep 2021 - Tu	esday		
PROJECT					CONTR	ACT NUMBER			
Mobile Harbor Deepenir	ng Phase I				W9 ⁻	127820C0032			
Great Lakes	SAFETY	INSPECTOR						1.0	12.0
Great Lakes	PROJEC	T MANAGER						1.0	12.0
Great Lakes	PROJEC	T ENGINEER						1.0	12.0
Great Lakes	ABLE BC	DIED SEAMA	N					5.0	60.0
Great Lakes	DREDGE	CHIEF ENGI	NEER					1.0	12.0
Great Lakes	ASSISTA	NT CHIEF EN	IGINEER					3.0	36.0
Great Lakes	DRAGTE	NDER						2.0	24.0
Great Lakes	DREDGE	COOK						1.0	12.0
Great Lakes	DREDGE	MATE						4.0	48.0
Great Lakes	DREDGE	MESS COOK	K					1.0	12.0
Great Lakes	OILER							1.0	12.0
Great Lakes	SITE EN	GINEER						4.0	48.0
Great Lakes	ASSISTA	NT PROJECT	ENGINEER					1.0	12.0
Great Lakes	SITE MA	NAGER						2.0	24.0
Great Lakes	ADMINIS	TRATIVE ASS	SISTANT					1.0	12.0
Great Lakes	DREDGE	CAPTAIN						1.0	12.0
Great Lakes	DECK HA	AND						2.0	24.0
Great Lakes	BOAT CA							2.0	24.0
Total hrs worked to date:	56,136.0		vorked MTD:	6	240.0	Tota		35.0	420.0
Total his worked to date.	50,150.0			0,	240.0	TOL	11.	35.0	420.0
FOUIPMENT HOURS									
	Description							Idle	Operating
Equipment Name	Description	ouglas B. Mac	kie					Hours	Hours
Equipment Name 002	Ellis Island/D	ouglas B. Mac	kie					Hours 0.0	Hours 0.0
Equipment Name 002 012	Ellis Island/D Capt. Wick	-		Oprh	rs MTD:	338.4	Total	Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002	Ellis Island/D	ouglas B. Mac		Opr h	rs MTD:	338.4	Total:	Hours 0.0	Hours 0.0
Equipment Name 002 012	Ellis Island/D Capt. Wick 4,439.4	-		Opr h	rs MTD:	338.4	Total:	Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date:	Ellis Island/D Capt. Wick 4,439.4 (Descri	Idle hrs MTD:		Opr h	rs MTD:	338.4	Total:	Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/D Capt. Wick 4,439.4 (Descri	Idle hrs MTD:		Opr h	rs MTD:	338.4	Total:	Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/D Capt. Wick 4,439.4 (Descri	Idle hrs MTD:		Opr h	rs MTD:	338.4	Total:	Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/D Capt. Wick 4,439.4 (Descri	Idle hrs MTD:		Opr h	rs MTD:	338.4	Total:	Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/D Capt. Wick 4,439.4 (Descri	Idle hrs MTD:		Opr h	rs MTD:	338.4	Total:	Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/D Capt. Wick 4,439.4 (Descri	Idle hrs MTD:		Opr h	rs MTD:	338.4	Total:	Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/D Capt. Wick 4,439.4 (Descri	Idle hrs MTD:		Opr h	rs MTD:	338.4	Total:	Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/D Capt. Wick 4,439.4 (Descri	Idle hrs MTD:		Opr h	rs MTD:	338.4	Total:	Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/D Capt. Wick 4,439.4 (Descri	Idle hrs MTD:		Opr h	rs MTD:	338.4	Total:	Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/D Capt. Wick 4,439.4 (Descri	Idle hrs MTD:		Opr h	rs MTD:	338.4	Total:	Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/D Capt. Wick 4,439.4 (Descri	Idle hrs MTD:		Opr h	rs MTD:	338.4	Total:	Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/D Capt. Wick 4,439.4 (Descri	Idle hrs MTD:		Opr h	rs MTD:	338.4	Total:	Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/D Capt. Wick 4,439.4 (Descri	Idle hrs MTD:		Opr h	rs MTD:	338.4	Total:	Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/D Capt. Wick 4,439.4 (Descri	Idle hrs MTD:		Opr h	rs MTD:	338.4	Total:	Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/D Capt. Wick 4,439.4 (Descri	Idle hrs MTD:		Opr h	rs MTD:	338.4	Total:	Hours 0.0 0.0	Hours 0.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING No mishaps reported tod	Ellis Island/D Capt. Wick 4,439.4 (Descri lay	Idle hrs MTD: be mishaps)	0.0					Hours 0.0 0.0	Hours 0.0 24.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING	Ellis Island/D Capt. Wick 4,439.4 (Descri lay On behalf o material use	Idle hrs MTD: be mishaps)	tor, I certify	that thi	s Report i	s complete and	correct an	Hours 0.0 0.0	Hours 0.0 24.0 24.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING No mishaps reported tod	Ellis Island/D Capt. Wick 4,439.4 (Descri lay On behalf o material use	Idle hrs MTD: be mishaps)	tor, I certify	that thi	s Report i		correct an	Hours 0.0 0.0	Hours 0.0 24.0 24.0 24.0
Equipment Name 002 012 Total operating hrs to date: MISHAP REPORTING No mishaps reported tod	Ellis Island/D Capt. Wick 4,439.4 (Descri ay On behalf o material use plans and sp	Idle hrs MTD: be mishaps)	tor, I certify	that thi	s Report i iis Reporti owledge, ep	s complete and	correct an n complian bove.	Hours 0.0 0.0	Hours 0.0 24.0 24.0 24.0

			REPORT NUMBER	Page 284 of	f 312
CONTRACTORS QUALIT		(QCR)	288	1 uge 204 01	012
DAILY LOG OF	F CONSTRUCTION		DATE		
			15 Sep 2021 - Wed	Inesday	
PROJECT			CONTRACT NUMBER		
Mobile Harbor Deepening Pha	ase l		W9127820C0032		
CONTRACTOR		WEATHER			
Great Lakes			ised No Delay ∋ Min 71 °F Max 75 °F		
		0.33 IN Pred	cipitation 15 MPH Wind		
QC NARRATIVES GENERAL COMMENTS					
No loads completed for the Ellis Isla	and on this day (0 CY).				
Miscellaneous 1440 mins delay acc	ounts for time in Phase 3 cont	tract.			
Endangered Species: No incidents with endangered or pro	otected species on this date.				
Turbidity Monitoring: No sample today. Dredge working o	on Phase 3 contract.				
Relocation Trawling: - Trawling continues. No protected s - There have been 21 relocations to	species were relocated. date: 15 Kemp's Ridleys and	6 Loggerheads.			
PREP/INITIAL DATES	(Preparatory and initial date	es held and advan	ce notice)		
Preparatory Inspections held today					
No preparatory inspections hel	d today				
Initial Inspections held today					
No initial inspections held toda	у				
ACTIVITY START/FINISH					
Activity No Description					
No activities were started or fin	ished today				
QC REQUIREMENTS					
Requirement No Type	Description			Results	
Requirement to Type	Description			Results	
No QC requirements were com	pleted today				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC I	Deficiency items is	sued)		
Item No Location	Description				
No QC Deficiency items were is	sued today				
CORRECTED QA/QC DEFICIENC	Y (Report QC and QA De	eficiency items corr	rected)		
Item No Location	Description				
No QC Deficiency items were c	orrected today				
CONTRACTORS ON SITE	(Report first and/or last day	contractors were	on site)		
Name			First Day	Last Day	
			, ,	y	
No Contractors had their first o	r last day on the site				
VESSEL ON SITE					
Dredge Name			First Day	Last Day	
Ellis Island/Douglas B. Mackie			5/19/2021		
	Desition			Number of	Hours
Crew Great Lakes		CTOP		Employees 1.0	Worked 12.0
Great Lakes	QUALITY CONTROL INSPE	UIUK		1.0	12.0

					REPOR	T NUMBER	Page	e 285 c	of 312
CONTRACTORS Q	UALITY CONT	ROL REPO	ORT (QCR)		288		Faye	; 200 0	J 512
DAILY L	OG OF CONS	FRUCTION			DATE				
					15 5	Sep 2021 - We	dnesday		
PROJECT					CONTR	ACT NUMBER			
Mobile Harbor Deepenir					W91	27820C0032			
Great Lakes	SAFETY I	NSPECTOR						1.0	12.0
Great Lakes	PROJECT	MANAGER						1.0	12.0
Great Lakes	PROJECT	ENGINEER						1.0	12.0
Great Lakes	ABLE BOI	DIED SEAMAN	١					5.0	60.0
Great Lakes	DREDGE	CHIEF ENGIN	IEER					1.0	12.0
Great Lakes	ASSISTA	NT CHIEF ENG	GINEER					3.0	36.0
Great Lakes	DRAGTEN	NDER						2.0	24.0
Great Lakes	DREDGE	COOK						1.0	12.0
Great Lakes	DREDGE	MATE						4.0	48.0
Great Lakes	DREDGE	MESS COOK						1.0	12.0
Great Lakes	OILER							1.0	12.0
Great Lakes	SITE ENG	SINEER						4.0	48.0
Great Lakes	ASSISTA	NT PROJECT I	ENGINEER					1.0	12.0
Great Lakes	SITE MAN	IAGER						2.0	24.0
Great Lakes	ADMINIST	RATIVE ASSI	ISTANT					1.0	12.0
Great Lakes	DREDGE	CAPTAIN						1.0	12.0
Great Lakes	DECK HA	ND						2.0	24.0
Great Lakes	BOAT CA							2.0	24.0
Total hrs worked to date:	56,556.0		orked MTD:	6.6	60.0	Tota	I.	35.0	420.0
Total his worked to date.	50,550.0	1115 WC		0,0	000.0	Tota	I	33.0	420.0
EQUIPMENT HOURS									
Equipment Name	Description							Idle Hours	Operating Hours
		uglas B. Mack	ie					0.0	0.0
002			10						
002		-9							24 0
012	Capt. Wick		0.0	Opr h	rs MTD [.]	362 4		0.0	24.0
012 Total operating hrs to date:	Capt. Wick 4,463.4	Idle hrs MTD:	0.0	Opr h	rs MTD:	362.4	Total:		24.0
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,463.4 (Describ		0.0	Opr h	rs MTD:	362.4	Total:	0.0	
012 Total operating hrs to date:	Capt. Wick 4,463.4 (Describ	Idle hrs MTD:	0.0	Opr hi	rs MTD:	362.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,463.4 (Describ	Idle hrs MTD:	0.0	Opr h	rs MTD:	362.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,463.4 (Describ	Idle hrs MTD:	0.0	Opr h	rs MTD:	362.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,463.4 (Describ	Idle hrs MTD:	0.0	Opr hi	rs MTD:	362.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,463.4 (Describ	Idle hrs MTD:	0.0	Opr h	rs MTD:	362.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,463.4 (Describ	Idle hrs MTD:	0.0	Opr hi	rs MTD:	362.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,463.4 (Describ	Idle hrs MTD:	0.0	Opr hi	rs MTD:	362.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,463.4 (Describ	Idle hrs MTD:	0.0	Opr hi	rs MTD:	362.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,463.4 (Describ	Idle hrs MTD:	0.0	Opr hi	rs MTD:	362.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,463.4 (Describ	Idle hrs MTD:	0.0	Opr hi	rs MTD:	362.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,463.4 (Describ	Idle hrs MTD:	0.0	Opr hi	rs MTD:	362.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,463.4 (Describ	Idle hrs MTD:	0.0	Opr hi	rs MTD:	362.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,463.4 (Describ	Idle hrs MTD:	0.0	Opr h	rs MTD:	362.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,463.4 (Describ	Idle hrs MTD:	0.0	Opr h	rs MTD:	362.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,463.4 (Describ	Idle hrs MTD:	0.0	Opr h	rs MTD:	362.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING No mishaps reported tod	Capt. Wick 4,463.4 (Describ	Idle hrs MTD: pe mishaps)						0.0	24.0
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,463.4 (Describ lay On behalf of material used	Idle hrs MTD: be mishaps) the contracted and work p	or, I certify	that this	s Report is	s complete and	correct an	0.0 0.0	24.0
012 Total operating hrs to date: MISHAP REPORTING No mishaps reported tod	Capt. Wick 4,463.4 (Describ lay On behalf of material used	Idle hrs MTD: be mishaps) the contracted and work p	or, I certify	that this	s Report is	s complete and	correct an	0.0 0.0	24.0
012 Total operating hrs to date: MISHAP REPORTING No mishaps reported tod	Capt. Wick 4,463.4 (Describ lay On behalf of material used plans and spo	Idle hrs MTD: be mishaps) the contracted and work p ecifications, te	or, I certify	that this	s Report is is Reportin wledge, ex	s complete and	correct an compliance	0.0 0.0	24.0

			REPORT NUMBER	Page 286 of	1312
CONTRACTORS QUALIT		(QCR)	289	1 age 200 0	512
DAILY LOG OF	CONSTRUCTION		DATE		
			16 Sep 2021 - Thu	ırsday	
PROJECT			CONTRACT NUMBER		
Mobile Harbor Deepening Pha	se l		W9127820C0032		
CONTRACTOR		WEATHER			
Great Lakes			sed No Delay 9 Min 73 °F Max 85 °F		
			cipitation 20 MPH Wind		
QC NARRATIVES GENERAL COMMENTS					
No loads completed for the Ellis Isla	nd on this day (0 CY).				
Miscellaneous 1440 mins delay acco	ounts for time in Phase 3 cont	ract.			
Endangered Species: No incidents with endangered or pro	tected species on this date.				
Turbidity Monitoring: No sample today. Dredge working o	n Phase 3 contract.				
Relocation Trawling: - Trawling continues. No protected s - There have been 21 relocations to	pecies were relocated. date: 15 Kemp's Ridleys and	6 Loggerheads.			
PREP/INITIAL DATES	(Preparatory and initial date	es held and advan	ce notice)		
Preparatory Inspections held today					
No preparatory inspections hele	d today				
Initial Inspections held today					
No initial inspections held today	у				
ACTIVITY START/FINISH					
Activity No Description					
No activities were started or fin	ished today				
QC REQUIREMENTS					
Requirement No Type	Description			Results	
No QC requirements were comp ISSUED QA/QC DEFICIENCY	(Describe QA and QC I	Definional itama in	auad)		
		Denciency items is	sueu)		
Item No Location	Description				
No QC Deficiency items were is	sued today				
CORRECTED QA/QC DEFICIENC	-	ficiency items corr	rected)		
Item No Location	Description				
	Description				
No QC Deficiency items were co	orrected today				
CONTRACTORS ON SITE	(Report first and/or last day	contractors were	on site)		
Name			First Day	Last Day	
				,	
No Contractors had their first o	r last day on the site				
VESSEL ON SITE					
Dredge Name			First Day	Last Day	
Ellis Island/Douglas B. Mackie			5/19/2021		
	Desition			Number of	Hours
				Employees	Worked
Great Lakes	QUALITY CONTROL INSPEC	JIUK		1.0	12.0

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION					REPORT NUMBER Page			e 287 of 312	
					289		Faye	; 207 C	512
					DATE				
					16 5	Sep 2021 - Th	ursday		
PROJECT					CONTR	ACT NUMBER			
Mobile Harbor Deepenir	ng Phase I				W9 ⁻	127820C0032			
Great Lakes	SAFETY IN	ISPECTOR						1.0	12.0
Great Lakes	PROJECT	PROJECT MANAGER						1.0	12.0
Great Lakes	PROJECT	ENGINEER				1.0	12.0		
Great Lakes	ABLE BOD	IED SEAMAN				5.0	60.0		
Great Lakes	DREDGE C	DREDGE CHIEF ENGINEER						1.0	12.0
Great Lakes	ASSISTAN	ASSISTANT CHIEF ENGINEER						3.0	36.0
Great Lakes	DRAGTEN	DRAGTENDER						2.0	24.0
Great Lakes	DREDGE C	DREDGE COOK						1.0	12.0
Great Lakes	DREDGE N	DREDGE MATE						4.0	48.0
Great Lakes	DREDGE N	DREDGE MESS COOK						1.0	12.0
Great Lakes	OILER							1.0	12.0
Great Lakes	SITE ENGI	SITE ENGINEER						4.0	48.0
Great Lakes	ASSISTAN	T PROJECT E	ENGINEER					1.0	12.0
Great Lakes	SITE MANA	AGER						2.0	24.0
Great Lakes	ADMINIST	ADMINISTRATIVE ASSISTANT						1.0	12.0
Great Lakes	DREDGE (DREDGE CAPTAIN						1.0	12.0
Great Lakes	DECK HAN	DECK HAND						2.0	24.0
Great Lakes	BOAT CAP	TAIN						2.0	24.0
Total hrs worked to date:	56,976.0	Hrs wo	orked MTD:	7 (0.080	Tota	1.	35.0	420.0
	30,370.0	1113 WO	inced with.	7,0	500.0	1018	1.	55.0	420.0
EQUIPMENT HOURS									
Equipment Name	Description							Idle Hours	Operating Hours
	Ellis Island/Dou	alas B. Macki	ie					0.0	0.0
002									0.0
002		gias D. Macki							24.0
012	Capt. Wick	-		Opr h	rs MTD [.]	386.4	Total	0.0	24.0
	Capt. Wick	lle hrs MTD:	0.0	Opr h	rs MTD:	386.4	Total:		24.0
012	Capt. Wick 4,487.4 Io	-		Opr h	rs MTD:	386.4	Total:	0.0	
012 Total operating hrs to date:	Capt. Wick 4,487.4 Ic (Describe	lle hrs MTD:		Opr h	rs MTD:	386.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,487.4 Ic (Describe	lle hrs MTD:		Opr h	rs MTD:	386.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,487.4 Ic (Describe	lle hrs MTD:		Opr h	rs MTD:	386.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,487.4 Ic (Describe	lle hrs MTD:		Opr h	rs MTD:	386.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,487.4 Ic (Describe	lle hrs MTD:		Opr h	rs MTD:	386.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,487.4 Ic (Describe	lle hrs MTD:		Opr h	rs MTD:	386.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,487.4 Ic (Describe	lle hrs MTD:		Opr h	rs MTD:	386.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,487.4 Ic (Describe	lle hrs MTD:		Opr h	rs MTD:	386.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,487.4 Ic (Describe	lle hrs MTD:		Opr h	rs MTD:	386.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,487.4 Ic (Describe	lle hrs MTD:		Opr h	rs MTD:	386.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,487.4 Ic (Describe	lle hrs MTD:		Opr h	rs MTD:	386.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,487.4 Ic (Describe	lle hrs MTD:		Opr h	rs MTD:	386.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,487.4 Ic (Describe	lle hrs MTD:		Opr h	rs MTD:	386.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,487.4 Ic (Describe	lle hrs MTD:		Opr h	rs MTD:	386.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,487.4 Ic (Describe	lle hrs MTD:		Opr h	rs MTD:	386.4	Total:	0.0	
012 Total operating hrs to date: MISHAP REPORTING	Capt. Wick 4,487.4 lo (Describe ay	lle hrs MTD:	0.0					0.0	24.0
012 Total operating hrs to date: MISHAP REPORTING No mishaps reported tod	Capt. Wick 4,487.4 Ic (Describe ay On behalf of t material used	the contractor	0.0	that this	s Report is	s complete and	correct an	0.0 0.0	24.0
012 Total operating hrs to date: MISHAP REPORTING No mishaps reported tod	Capt. Wick 4,487.4 Ic (Describe ay On behalf of material used plans and spe	the contractor and work p cifications, to	0.0 or, I certify t erformed du o the best of	that this	s Report is is Reporti wledge, ex	s complete and ng period are in ccept as noted a	correct an o complian bove.	0.0 0.0	24.0
012 Total operating hrs to date: MISHAP REPORTING No mishaps reported tod	Capt. Wick 4,487.4 Ic (Describe ay On behalf of material used plans and spe	the contractor and work p cifications, to	0.0	that this	s Report is is Reporti wledge, ex	s complete and	correct an o complian bove.	0.0 0.0	24.0

	REPORT NUMBER	Page 288 of 312						
CONTRACTORS QUALITY CONTROL REPORT	290	Fage 200 01 312						
DAILY LOG OF CONSTRUCTION	DATE							
		17 Sep 2021 - Frida	ау					
PROJECT		CONTRACT NUMBER						
Mobile Harbor Deepening Phase I		W9127820C0032						
CONTRACTOR	WEATHER							
Great Lakes	Weather Caused No Delay Temperature Min 74 °F Max 80 °F							
		cipitation 13 MPH Wind						
QC NARRATIVES ACTIVITIES IN PROGRESS								
-Dredging and Disposal -Trawling -Turbidity Monitoring								
GENERAL COMMENTS Due to traffic in the Lower Bay Channel, the Dredge Ellis Island dredged one load in the Mobile Bar Channel dredging area between Stations 2093+68 and 2159+00 (AS1-11). All material was disposed of in the Phase 1 ODMDS.								
Delays: 21.67 hrs - Work in Phase 3 Contract								
Endangered Species: No incidents with endangered or protected species on this date.								
Turbidity Monitoring: No exceedance on this date.								
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 21 relocations to date: 15 Kemp's Ridleys and 6 Loggerheads.								
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)								
Pre-Shift Meeting: Dredge Captain(s) discussed job task for the day; Crew continues to work on the hull damage in dry-dock. SSHO discussed new gloves feedback forms; IIF Dashboard Leading and Lagging Indicators Posters. Crew reminded to ensure 6-T's are covered during JSA discussion.								
JSA Discussions: Vessel transfer; Taking on stores; Crane lifts; Rigging; Pneumatic/Power tools use; General Lifting; Housekeeping								
Behavioral Observations: SSHO, Site Manager and Engineers test new gloves and filled out feed back forms.								
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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 is	sued)						
Item No Location Description								
No QC Deficiency items were issued today								

				RE	PORT NUMBER		Page 289 o	xf 212
CONTRACTORS QUALITY CONTROL REPORT (QCR)		2	290		Fage 209 0	1312		
	OG OF CONS		,	DA	ГЕ			
				1	7 Sep 2021	- Friday		
PROJECT				CO	NTRACT NUMBE	R		
Mobile Harbor Deepenii	ng Phase I			V	V9127820C	0032		
CORRECTED QA/QC DEFI	CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items corrected)							
Item No Location		Description						
No OC Deficionav itema		today						
No QC Deficiency items CONTRACTORS ON SITE		first and/or last d	av contract	ara wara an aita	<u></u>			
	(Керог	inistanu/or last u	ay contract					
Name					First Day		Last Day	
No Contractors had their	first or last da	v on the site						
VESSEL ON SITE								
Dredge Name					First Day		Last Day	
Ellis Island/Douglas B. Mackie)				5/19/2021		Lasi Day	
LABOR HOURS							Number of	Llaura
Crew	Position						Number of Employees	Hours Worked
Great Lakes	QUALITY	CONTROL INSP	ECTOR				1.0	12.0
Great Lakes	SAFETY	INSPECTOR					1.0	12.0
Great Lakes	PROJEC	T MANAGER					1.0	12.0
Great Lakes	PROJEC	T ENGINEER					1.0	12.0
Great Lakes	ABLE BC	DIED SEAMAN					5.0	60.0
Great Lakes	DREDGE	CHIEF ENGINE	ER				1.0	12.0
Great Lakes	ASSISTA	NT CHIEF ENGIN	NEER				3.0	36.0
Great Lakes	DRAGTENDER						2.0	24.0
Great Lakes	DREDGE	COOK					1.0	12.0
Great Lakes	DREDGE MATE						4.0	48.0
Great Lakes	DREDGE MESS COOK						1.0	12.0
Great Lakes	OILER						1.0	12.0
Great Lakes	SITE ENGINEER						4.0	48.0
Great Lakes	ASSISTA	NT PROJECT EN	IGINEER				1.0	12.0
Great Lakes	SITE MA	NAGER					2.0	24.0
Great Lakes	ADMINIS	TRATIVE ASSIST	ΓΑΝΤ				1.0	12.0
Great Lakes	DREDGE	CAPTAIN					1.0	12.0
Great Lakes	DECK H						2.0	24.0
Great Lakes	BOAT CA				_		2.0	24.0
Total hrs worked to date:	57,396.0	Hrs work	ed MTD:	7,500.0		Total:	35.0	420.0
EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
002		ouglas B. Mackie					0.0	2.3
012	Capt. Wick			·			0.0	24.0
Total operating hrs to date:	4,513.7	Idle hrs MTD:	0.0	Opr hrs MTD	: 412.7	То	otal: 0.0	26.3
MISHAP REPORTING	(Descri	be mishaps)						
No mishaps reported too	lay							

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER Page 290 of 312 290				
DAILY LOG OF CONSTRUCTION	DATE				
	17 Sep 2021 - Friday				
PROJECT	CONTRACT NUMBER				
Mobile Harbor Deepening Phase I	W9127820C0032				

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Baga 201 of 312				
CONTRACTORS QUALITY CONTROL REPORT	291	Page 291 of 312					
DAILY LOG OF CONSTRUCTION		DATE					
		18 Sep 2021 - Saturday					
PROJECT	CONTRACT NUMBER						
Mobile Harbor Deepening Phase I		W9127820C0032					
CONTRACTOR	WEATHER						
Great Lakes	Weather Cau Temperature	sed No Delay Min 74 °F Max 83 °F					
		cipitation 12 MPH Wind					
QC NARRATIVES ACTIVITIES IN PROGRESS							
-Dredging and Disposal -Trawling -Turbidity Monitoring							
GENERAL COMMENTS							
Due to traffic in the Lower Bay Channel, the Dredge Ellis Island Stations 2093+68 and 2159+00 (AS1-11). All material was dispos			શ dredging area between				
Delays: 22.33 hrs - Work in Phase 3 Contract							
Endangered Species: No incidents with endangered or protected species on this date.							
Turbidity Monitoring: No exceedance on this date.							
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 21 relocations to date: 15 Kemp's Ridleys and 6 Loggerheads.							
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)							
Pre-Shift Meeting: Dredge Captain(s) discussed job task for the day. Captain discus	sed delay for fog a	nd weather conditions.					
JSA Discussions: Vessel transfer; Installing observator hose; Taking on stores; Crane lifts; Rigging; Pneumatic/Power tools use; General Lifting; Housekeeping							
Behavioral Observations: Captains discussed crane lift and how sea conditions may sto hose installation the deck guys are working AB noticed the s forward of the gimbal. Safety chain was reconnected by AB. The opening them to protect others from falling through the opening.	safety chains left	unlatched to the opening	leading to the well deck				
General: SSHO discussed rigging inspections and inventory for dirt slings,	straps and shackle	es.					
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce 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		,					

				REPORT NUMBER			Page 292 of 312	
CONTRACTORS QUALITY CONTROL REPORT (QCR)) 29	91	ſ	Fage 292 01 512			
	OG OF CON			DATE	Ξ			
		18	3 Sep 2021	- Saturda	у			
PROJECT					TRACT NUMBE			
Mobile Harbor Deepeni	ng Phase I			Ŵ	9127820C	0032		
No QC Deficiency items		2						
CORRECTED QA/QC DEFI	CIENCY (F	Report QC and QA	Deficiency	items corrected)				
Item No Location		Description						
No QC Deficiency items		-						
CONTRACTORS ON SITE	(Repo	rt first and/or last d	lay contrac	tors were on site)				
Name					First Day		Last Day	
	.							
No Contractors had their VESSEL ON SITE	first or last d	ay on the site						
					Einst David		Last Davi	
Dredge Name Ellis Island/Douglas B. Mackie	Э				First Day 5/19/2021		Last Day	
LABOR HOURS							lumber of	Llouro
Crew	Position						Number of imployees	Hours Worked
Great Lakes	QUALIT	Y CONTROL INSP	PECTOR				1.0	12.0
Great Lakes	SAFET	INSPECTOR					1.0	12.0
Great Lakes	PROJE	CT MANAGER					1.0	12.0
Great Lakes	PROJE	CT ENGINEER					1.0	12.0
Great Lakes	ABLE B	ODIED SEAMAN					5.0	60.0
Great Lakes	DREDG	E CHIEF ENGINE	ER				1.0	12.0
Great Lakes	ASSISTANT CHIEF ENGINEER						3.0	36.0
Great Lakes	DRAGTENDER						2.0	24.0
Great Lakes	DREDGE COOK						1.0	12.0
Great Lakes	DREDGE MATE					4.0	48.0	
Great Lakes	DREDGE MESS COOK 1.0				12.0			
Great Lakes	OILER 1.0				12.0			
Great Lakes	SITE EI	IGINEER					4.0	48.0
Great Lakes	ASSIST	ANT PROJECT EN	NGINEER				1.0	12.0
Great Lakes	SITE M	ANAGER					2.0	24.0
Great Lakes	ADMINI	STRATIVE ASSIS	TANT				1.0	12.0
Great Lakes	DREDG	E CAPTAIN					1.0	12.0
Great Lakes	DECK F	IAND					2.0	24.0
Great Lakes	BOAT C	APTAIN					2.0	24.0
Total hrs worked to date:	57,816.0	Hrs work	ed MTD:	7,920.0	-	Total:	35.0	420.0
EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
002	Ellis Island/I	Douglas B. Mackie					0.0	1.7
012	Capt. Wick						0.0	24.0
Total operating hrs to date:	4,539.4	Idle hrs MTD:	0.0	Opr hrs MTD:	438.4	Tota	l: 0.0	25.7
MISHAP REPORTING	(Desc	ribe mishaps)						
No mishaps reported too								
-								

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER F 291	Page 293 of 312			
DAILY LOG OF CONSTRUCTION	DATE				
	18 Sep 2021 - Saturday				
PROJECT	CONTRACT NUMBER				
Mobile Harbor Deepening Phase I	W9127820C0032				

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 294 of 312				
CONTRACTORS QUALITY CONTROL REPORT	292	-aye 294 01 312					
DAILY LOG OF CONSTRUCTION	DATE						
		19 Sep 2021 - Sunday					
PROJECT	CONTRACT NUMBER						
Mobile Harbor Deepening Phase I		W9127820C0032					
CONTRACTOR	WEATHER						
Great Lakes		used No Delay e Min 73 °F Max 85 °F					
		ipitation 12 MPH Wind					
QC NARRATIVES ACTIVITIES IN PROGRESS							
-Dredging and Disposal -Trawling -Turbidity Monitoring							
GENERAL COMMENTS							
Due to traffic in the Lower Bay Channel, the Dredge Ellis Island Stations 2093+68 and 2159+00 (AS1-11). All material was dispos			dging area between				
Delays: 21.75 hrs - Work in Phase 3 Contract							
Endangered Species: No incidents with endangered or protected species on this date.							
Turbidity Monitoring: No exceedance on this date.							
Relocation Trawling: - Trawling continues. No protected species were relocated. - There have been 21 relocations to date: 15 Kemp's Ridleys and 6 Loggerheads.							
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)							
Pre-Shift Meeting: Dredge Captain(s) discussed job task for the day; Ellis Island Captain discussed readiness for the upcoming COI. SSHO discussed Good Catches submitted, ECM reporting placards and updated open issue report							
JSA Discussions: Vessel transfer; Installing observator hose; Taking on stores; Crane lifts; Rigging; Pneumatic/Power tools use; General Lifting; Housekeeping							
Behavioral Observations: SSHO found an electrical outlet located on the port side by th allow the elements to get into the outlet and cause a short or protect it.							
General: SSHO updated open issue report for the project.							
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce 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							
			Descrite				
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							

				REP	ORT NUMBER		Page 295	of 212
CONTRACTORS QUALITY CONTROL REPORT (QCR)			29	92		Fage 295 (JI J I Z	
DAILY LOG OF CONSTRUCTION			DATI	E				
				19	9 Sep 2021	- Sund	ау	
PROJECT				CON	TRACT NUMBE	R		
Mobile Harbor Deepenir	ng Phase I			V	/9127820C0	032		
No QC Deficiency items		-						
CORRECTED QA/QC DEFI	CIENCY (F	eport QC and QA	Deficiency	items corrected)				
Item No Location		Description						
No QC Deficiency items	were correcte	d today						
CONTRACTORS ON SITE	(Repo	rt first and/or last d	lay contract	tors were on site))			
Name					First Day		Last Day	
No Contractors had their	first or last d	ay on the site						
VESSEL ON SITE								
Dredge Name					First Day		Last Day	
Ellis Island/Douglas B. Mackie	;				5/19/2021			
LABOR HOURS Crew	Position						Number of	Hours
Great Lakes		Y CONTROL INSP	PECTOR				Employees	Worked 12.0
Great Lakes			LOTOK				1.0	12.0
Great Lakes		CT MANAGER					1.0	12.0
Great Lakes							1.0	12.0
Great Lakes		ODIED SEAMAN					5.0	60.0
Great Lakes			ED				5.0 1.0	12.0
Great Lakes	DREDGE CHIEF ENGINEER ASSISTANT CHIEF ENGINEER						3.0	36.0
Great Lakes	DRAGTENDER						2.0	24.0
Great Lakes							2.0 1.0	12.0
Great Lakes	DREDGE COOK DREDGE MATE				4.0	48.0		
Great Lakes								
Great Lakes	OILER 1.0				12.0 12.0			
Great Lakes					48.0			
Great Lakes	SITE ENGINEER4.0ASSISTANT PROJECT ENGINEER1.0				48.0			
Great Lakes		ANT PROJECT EI ANAGER	NGINEER				1.0 2.0	24.0
		STRATIVE ASSIS	TANT					24.0 12.0
Great Lakes Great Lakes		E CAPTAIN	IANI				1.0 1.0	12.0
	DECK H						2.0	24.0
Great Lakes Great Lakes							2.0	24.0 24.0
		_		0.040.0	_			
Total hrs worked to date:	58,236.0	Hrs work	ked MTD:	8,340.0		Total:	35.0	420.0
EQUIPMENT HOURS								
	Description						Idle	Operating
Equipment Name 002	Description Fllis Island/I	Douglas B. Mackie					Hours 0.0	Hours 2.3
012	Capt. Wick						0.0	24.0
Total operating hrs to date:	4,565.7	Idle hrs MTD:	0.0	Opr hrs MTD:	464.6	— <u> </u>	о.о Гоtal: 0.0	26.3
				•			-	
MISHAP REPORTING		ribe mishaps)						
No mishaps reported tod	lay							

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER Page 296 of 312 292				
DAILY LOG OF CONSTRUCTION	DATE				
	19 Sep 2021 - Sunday				
PROJECT	CONTRACT NUMBER				
Mobile Harbor Deepening Phase I	W9127820C0032				

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		REPORT NUMBER	Page 297 of 312		
		293 DATE			
		20 Sep 2021 - Monday			
PROJECT		CONTRACT NUMBER			
Mobile Harbor Deepening Phase I		W9127820C0032			
CONTRACTOR	WEATHER	11012102000002			
Great Lakes	Weather Cau	used No Delay			
		Min 71 °F Max 87 °F			
QC NARRATIVES	0.32 IN Pred	cipitation 16 MPH Wind			
ACTIVITIES IN PROGRESS					
-Dredging and Disposal -Trawling -Turbidity Monitoring					
GENERAL COMMENTS					
Due to traffic in the Lower Bay Channel, the Dredge Ellis Island Stations 2093+68 and 2146+00 (AS1-9). All material was dispose			lging area between		
Delays: 21.83 hrs - Work in Phase 3 Contract					
Endangered Species: One Kemp's Ridley (Lk) sea turtle was relocated on this date.					
Turbidity Monitoring: No exceedance on this date.					
Relocation Trawling: - Trawling continues. One Kemp's Ridley (Lk) sea turtle was reloc - There have been 22 relocations to date: 16 Kemp's Ridleys and					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
Pre-Shift Meeting: Dredge Captain(s) discussed job task for the day; Ellis Island Cap	otain discussed rea	idiness for the upcoming COI.			
JSA Discussions: Vessel transfer; Hot Work (welding, Cutting, Grinding); Taking Lifting; Housekeeping.	on stores; Crane	lifts; Rigging; Pneumatic/Power	tools use; General		
Behavioral Observations: Ship yard contractors reminded of PPE protocol while assisting G	LDD crew membe	rs.			
General: SSHO completed deck inspection on the Terrapin Island in the sh JSA Audits completed by Captain and SSHO. New glove feedback forms turned in from TI.	ipyard.				
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce 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 I	Deficiency items is	sued)			
Item No Location Description					

				REPO	ORT NUMBER	Do	nao 208 o	f 212
CONTRACTORS QUALITY CONTROL REPORT (QCR) 293		Page 298 of 312						
DAILY LOG OF CONSTRUCTION			DATE					
				20	Sep 2021	- Monday		
PROJECT				CON	FRACT NUMBER	R		
Mobile Harbor Deepening	ng Phase I			W	9127820C0	032		
No QC Deficiency items	were issued tod	ау						
CORRECTED QA/QC DEFI	CIENCY (Rep	ort QC and QA I	Deficiency	items corrected)				
Item No Location		Description						
No QC Deficiency items	were corrected t	odav						
CONTRACTORS ON SITE		-	ay contract	ors were on site)				
Name			5	,	First Day	1	ast Day	
					Thetbay	_	uor Duy	
No Contractors had their	r first or last day	on the site						
VESSEL ON SITE								
Dredge Name					First Day	L	ast Day	
Ellis Island/Douglas B. Mackie	9				5/19/2021		,	
LABOR HOURS						Nu	mber of	Hours
Crew	Position						ployees	Worked
Great Lakes	QUALITY	CONTROL INSP	PECTOR				1.0	12.0
Great Lakes	SAFETY I	NSPECTOR					1.0	12.0
Great Lakes	PROJECT	MANAGER					1.0	12.0
Great Lakes	PROJECT	ENGINEER					1.0	12.0
Great Lakes	ABLE BOD	DIED SEAMAN					5.0	60.0
Great Lakes	DREDGE	CHIEF ENGINE	ER				1.0	12.0
Great Lakes		IT CHIEF ENGI	NEER				3.0	36.0
Great Lakes	DRAGTENDER 2.0				24.0			
Great Lakes	DREDGE COOK 1.0 1				12.0			
Great Lakes					48.0			
Great Lakes	DREDGE I	MESS COOK					1.0	12.0
Great Lakes	OILER						1.0	12.0
Great Lakes	SITE ENG						4.0	48.0
Great Lakes		IT PROJECT EN	NGINEER				1.0	12.0
Great Lakes	SITE MAN						2.0	24.0
Great Lakes		RATIVE ASSIS	TANT				1.0	12.0
Great Lakes	DREDGE						1.0	12.0
Great Lakes							2.0	24.0
Great Lakes	BOAT CAP	PIAIN			-		2.0	24.0
Total hrs worked to date:	58,656.0	Hrs work	ed MTD:	8,760.0		Total:	35.0	420.0
EQUIPMENT HOURS								0
Equipment Name	Description						ldle Hours	Operating Hours
002		uglas B. Mackie					0.0	2.2
012	Capt. Wick						0.0	24.0
Total operating hrs to date:	4,591.8 I	dle hrs MTD:	0.0	Opr hrs MTD:	490.8	Total:	0.0	26.2
MISHAP REPORTING	(Describe	e mishaps)						
No mishaps reported too	lay							

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER Page 299 of 312 293
DAILY LOG OF CONSTRUCTION	DATE
	20 Sep 2021 - Monday
PROJECT	CONTRACT NUMBER
Mobile Harbor Deepening Phase I	W9127820C0032

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 300 of 312
CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		294	Fage 500 01 512
		DATE	
		21 Sep 2021 - Tues	sday
PROJECT	PROJECT		
Mobile Harbor Deepening Phase I		W9127820C0032	
CONTRACTOR	WEATHER		
Great Lakes		sed No Delay 9 Min 71 °F Max 87 °F	
		cipitation 17 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
-Dredging and Disposal -Trawling -Turbidity Monitoring			
GENERAL COMMENTS			
Due to traffic in the Lower Bay Channel, the Dredge Ellis Islan Stations 2093+68 and 2146+00 (AS1-9). All material was dispose			dredging area between
Delays: 18 mins - traffic 20.63 hrs - Work in Phase 3 Contract			
Endangered Species: There were no relocations on this date.			
Turbidity Monitoring: No exceedance on this date.			
Relocation Trawling: - Trawling continues. There were no relocations on this date. - There have been 22 relocations to date: 16 Kemp's Ridleys and	6 Loggerheads.		
Weekly Progress Meeting No. 20 was held via teleconference.			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Pre-Shift Meeting: Dredge Captain(s) discussed job task for the day; Ellis Island C back to the marina for future stores.	Captain discussed	readiness for the upcoming	COI and sending cooler
JSA Discussions: Vessel transfer; Hot Work (welding, Cutting, Grinding); Taking Lifting; Housekeeping.	on stores; Crane	lifts; Rigging; Pneumatic/Pc	ower tools use; General
Behavioral Observations: While conducting state room inspection, it was discovered that so Alarms were replaced immediately by crew.	ome CO2/Smoke a	larms were expired and need	ed to be replaced.
General: SSHO discussed ladder safety and inspections throughout the ve Weekly Progress Meeting and Hopper Production Meeting held to Visitors on-board the Ellis Island.			
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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			

				REP	ORT NUMBER		Daga 3(<u>11 o</u>	f 212
CONTRACTORS QUALITY CONTROL REPORT (QCR)		29	94		Page 30	510	1312		
	OG OF CON		()	DATE	=				
				2	I Sep 2021	- Tues	sday		
PROJECT				CON	TRACT NUMBE	R			
Mobile Harbor Deepeni	ng Phase I			W	9127820C	0032			
ISSUED QA/QC DEFICIEN	CY (C	Describe QA and QC	C Deficienc	y items issued)					
Item No Location		Description							
		·							
No QC Deficiency items	were issued t	oday							
CORRECTED QA/QC DEF	CIENCY (F	Report QC and QA [Deficiency i	items corrected)					
Item No Location		Description							
		·							
No OO Defining of items		-1 41							
No QC Deficiency items		-	ov contract	toro wara an aita)					
CONTRACTORS ON SITE	(Керс	ort first and/or last d	ay contract	lors were on site					
Name					First Day		Last Da	ıy	
No Contractors had their	r first or last d	av on the site							
VESSEL ON SITE		ay on the site							
					Circh Davi		L ant Da		
Dredge Name Ellis Island/Douglas B. Mackie	е				First Day 5/19/2021		Last Da	iy	
Crew	Position						Number o Employee		Hours Worked
Great Lakes		Y CONTROL INSP	ECTOR				1.0		12.0
Great Lakes	SAFET	Y INSPECTOR					1.0	0	12.0
Great Lakes	PROJE	CT MANAGER					1.0	0	12.0
Great Lakes	PROJE	CT ENGINEER					1.0	0	12.0
Great Lakes		ODIED SEAMAN					5.0	0	60.0
Great Lakes	DREDG		ER				1.0	0	12.0
Great Lakes	ASSIST	ANT CHIEF ENGIN	NEER				3.0	0	36.0
Great Lakes	DRAGT	ENDER					2.	0	24.0
Great Lakes	DREDG	E COOK					1.0	0	12.0
Great Lakes		E MATE					4.0		48.0
Great Lakes	DREDG	E MESS COOK					1.0	0	12.0
Great Lakes	OILER						1.0	0	12.0
Great Lakes	SITE EI	NGINEER					4.0	0	48.0
Great Lakes	ASSIST	ANT PROJECT EN	IGINEER				1.0	0	12.0
Great Lakes	SITE M	ANAGER					2.	0	24.0
Great Lakes	ADMINI	STRATIVE ASSIST	ΓΑΝΤ				1.0	0	12.0
Great Lakes	DREDG	E CAPTAIN					1.0	0	12.0
Great Lakes	DECK H	IAND					2.0	0	24.0
Great Lakes	BOAT C	CAPTAIN					2.0	0	24.0
Total hrs worked to date:	59,076.0	 Hrs work	ed MTD:	9,180.0	-	Total:	35.0	0	420.0
	,			,					
EQUIPMENT HOURS									0
Equipment Name	Description						l Ho	dle urs	Operating Hours
002	•	Douglas B. Mackie						0.0	3.4
012	Capt. Wick							0.0	24.0
Total operating hrs to date:	4,619.2	Idle hrs MTD:	0.0	Opr hrs MTD:	518.2		Total:	0.0	27.4
		uile a mainte ann A							
MISHAP REPORTING	(Desc	ribe mishaps)							

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 302 of 312	
DAILY LOG OF CONSTRUCTION	DATE		
	21 Sep 2021 - Tuesday		
PROJECT	CONTRACT NUMBER		
Mobile Harbor Deepening Phase I	W9127820C0032		
No mishaps reported today			

CONTRACTOR	CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

			Page 303 o	£312
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	295	T age 666 6	1012
DAILY LOG OF CONSTRUCTION		DATE		
			dnesday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening Phase I		W9127820C0032		
CONTRACTOR	WEATHER			
Great Lakes		sed No Delay 9 Min 62 °F Max 78 °F		
		cipitation 17 MPH Wind		
QC NARRATIVES GENERAL COMMENTS				
No loads completed for the Ellis Island on this day.				
Delays: 22.63 hrs - Work in Phase 3 Contract				
Endangered Species: There were no relocations on this date.				
Turbidity Monitoring: No sample taken on this date.				
Relocation Trawling: - Trawling continues. There were no relocations on this date. - There have been 22 relocations to date: 16 Kemp's Ridleys and	6 Loggerheads.			
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce 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. OC requirements were completed to dow				
No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and QC)	Deficiency items is	suod)		
	Deliciency items is	sueu)		
Item No Location Description				
No QC Deficiency items were issued today				
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	ficiency items corr	rected)		
	nciency items con			
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 Ellis Island/Douglas B. Mackie		First Day 5/19/2021	Last Day	
		JI JIZUZ I		
LABOR HOURS Crew Position			Number of	Hours
			Employees	Worked

		REPORT NUMBER	Page 304 of 3	312			
	UALITY CONTROL REPORT (QCR) OG OF CONSTRUCTION	295					
	OG OF CONSTRUCTION	DATE 22 Sep 2021 - Wednesday					
			vvednesday				
ROJECT Mobile Harbor Deepeni		CONTRACT NUMBER W9127820C00	30				
Great Lakes	QUALITY CONTROL INSPECTOR	VV9127020C00	1.0	12.0			
Great Lakes	SAFETY INSPECTOR		1.0	12.0			
Great Lakes	PROJECT MANAGER		1.0	12.0			
Great Lakes	PROJECT ENGINEER		1.0	12.0			
Great Lakes	ABLE BODIED SEAMAN		5.0	60.0			
Great Lakes	DREDGE CHIEF ENGINEER		1.0	12.0			
Great Lakes	ASSISTANT CHIEF ENGINEER		3.0	36.0			
Great Lakes	DRAGTENDER		2.0	24.0			
Great Lakes	DREDGE COOK		2.0	12.0			
Great Lakes			4.0 1.0	48.0 12.0			
Great Lakes		DREDGE MESS COOK					
Great Lakes		OILER					
Great Lakes			4.0 1.0	48.0 12.0			
Great Lakes		ASSISTANT PROJECT ENGINEER					
Great Lakes		SITE MANAGER					
Great Lakes	ADMINISTRATIVE ASSISTANT		1.0	12.0			
Great Lakes	DREDGE CAPTAIN		1.0	12.0			
Great Lakes	DECK HAND		2.0	24.0			
Great Lakes	BOAT CAPTAIN		2.0	24.0			
Total hrs worked to date:	59,496.0 Hrs worked MTD:	9,600.0	Fotal: 35.0	420.0			
Equipment Name 002 012	Description Ellis Island/Douglas B. Mackie Capt. Wick		Hours 0.0 0.0	Hours 1.4 24.0			
Total operating hrs to date:	·	r hrs MTD: 543.5		24.0			
Total operating his to date.	4,044.0 Idle III's MTD. 0.0 Op	THIS WITD. 545.5	10tal. 0.0	23.4			
No mishaps reported too	<u></u>						
ONTRACTOR CERTIFICATION	On behalf of the contractor, I certify that the material used and work performed during plans and specifications, to the best of my key JRE DATE	this Reporting period ar	e in compliance with th d above.				

			Page 305 of	312
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	296		012
DAILY LOG OF CONSTRUCTION		DATE		
		23 Sep 2021 - Thu	rsday	
PROJECT		CONTRACT NUMBER		
Mobile Harbor Deepening Phase I		W9127820C0032		
CONTRACTOR	WEATHER			
Great Lakes	Weather Cau Temperature	sed No Delay Min 56 °F Max 76 °F		
		ion 14 MPH Wind		
GENERAL COMMENTS				
No loads completed for the Ellis Island on this day.				
Delays: 24 hrs - Work in Phase 3 Contract				
Endangered Species: There were no relocations on this date.				
Turbidity Monitoring: No sample taken on this date.				
Relocation Trawling: - Capt Wick at dock for fuel/water/supplies. Resumed trawling at 2230. There were no relocations on this date. - There have been 22 relocations to date: 16 Kemp's Ridleys and 6 Loggerheads.				
PREP/INITIAL DATES (Preparatory and initial date	es held and advand	ce 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				
		N .		
ISSUED QA/QC DEFICIENCY (Describe QA and QC I	Deficiency items is	sued)		
ISSUED QA/QC DEFICIENCY (Describe QA and QC I) Item No Location Description	Deficiency items is	sued)		
Item No Location Description	Deficiency items is	sued)		
Item No Location Description No QC Deficiency items were issued today				
Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency and QA Deficiency)				
Item No Location Description No QC Deficiency items were issued today				
Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency and QA Deficiency)				
Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency and QA Deficiency)				
Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA De Item No Location Description	ficiency items corr	ected)		
Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items were corrected today) Item No Location Description No QC Deficiency items were corrected today	ficiency items corr	ected)	Last Day	
Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Defined to the provided to the	ficiency items corr	ected) on site)	Last Day	
Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Defined to the second to the	ficiency items corr	ected) on site)	Last Day	
Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items were corrected today Item No Location Description No QC Deficiency items were corrected today No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day Name Name	ficiency items corr	ected) on site)	Last Day	
Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items were corrected today Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Dredge Name Dredge Name	ficiency items corr	ected) on site) First Day	Last Day Last Day	
Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Defilement) Item No Location Description No QC Deficiency items were corrected today Mode today CONTRACTORS ON SITE (Report first and/or last day Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie Image to the site	ficiency items corr	ected) on site) First Day		
Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items were corrected today Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie LABOR HOURS	ficiency items corr	ected) on site) First Day	Last Day Number of	Hours
Item No Location Description No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA Defilement) Item No Location Description No QC Deficiency items were corrected today Mode today CONTRACTORS ON SITE (Report first and/or last day Name No Contractors had their first or last day on the site VESSEL ON SITE Dredge Name Ellis Island/Douglas B. Mackie Image to the site	ficiency items corr	ected) on site) First Day	Last Day	Hours Worked

DAILY LOG OF CONSTRUCTION DATE 23 Sep 2021 - Thursday CONTRACT NUMBER Mobile Harbor Deepening Phase I CONTRACT NUMBER Great Lakes QUALITY CONTROL INSPECTOR 1.0 12 Great Lakes QUALITY CONTROL INSPECTOR 1.0 12 Great Lakes SAFETY INSPECTOR 1.0 12 Great Lakes PROJECT MANAGER 1.0 12 Great Lakes PROJECT INSPECTOR 1.0 12 Great Lakes PROJECT ENGINEER 1.0 12 Great Lakes ABLE BODIED SEAMAN 5.0 60 Great Lakes DREDGE CHIEF ENGINEER 1.0 12 Great Lakes DREDGE COK 1.0 12 Great Lakes DREDGE COK 1.0 12 Great Lakes DREDGE MATE 4.0 48 Great Lakes DREDGE MATE 4.0 48 Great Lakes DREDGE MATE 1.0 12 Great Lakes DREDGE MATE 2.0 24 Great Lakes DR			REPORT NUMBER	Page 306 of 3	312			
23 Sep 2021 - Thursday CONTRACT NUMBER Mobile Harbor Deepening Phase I CONTRACT NUMBER Great Lakes QUALTY CONTROL INSPECTOR 1.0 12 Great Lakes SAFETY INSPECTOR 1.0 12 Great Lakes SAFETY INSPECTOR 1.0 12 Great Lakes PROJECT MANAGER 1.0 12 Great Lakes PROJECT ENGINEER 1.0 12 Great Lakes DREDGE CHIEF ENGINEER 1.0 12 Great Lakes DREDGE CHIEF ENGINEER 3.0 36 Great Lakes DREDGE COOK 1.0 12 Great Lakes DREDGE MATE 2.0 24 Great Lakes DREDGE MATE 4.0 448 Great Lakes DREDGE MATE 1.0 12 Great Lakes DREDGE MATE 4.0 448 Great Lakes SITE ENGINEER 1.0 12 Great Lakes SITE ENGINEER 1.0 12 Great Lakes DREDGE MATE 2.0 <t< th=""><th></th><th></th><th>296</th><th></th><th></th></t<>			296					
ROJECT CONTRACT NUMBER Mobile Harbor Deepening Phase I W9127820C0032 Great Lakes QUALITY CONTROL INSPECTOR 1.0 12 Great Lakes SAFETY INSPECTOR 1.0 12 Great Lakes PROJECT ENGINEER 1.0 12 Great Lakes PROJECT ENGINEER 1.0 12 Great Lakes DREDGE CHIEF ENGINEER 1.0 12 Great Lakes DREDGE CHIEF ENGINEER 3.0 36 Great Lakes DREDGE COK 1.0 12 Great Lakes DRAGTENDER 2.0 24 Great Lakes DREDGE COOK 1.0 12 Great Lakes DREDGE MATE 4.0 48 Great Lakes DREDGE MATE 4.0 48 Great Lakes DREDGE MESS COOK 1.0 12 Great Lakes SITE ENGINEER 1.0 12 Great Lakes SITE ENGINEER 1.0 12 Great Lakes SITE ENGINEER 1.0 12 Great Lakes DREDGE COT 1.0 12 Great Lakes DRED		OG OF CONSTRUCTION						
Mobile Harbor Deepening Phase I W9127820C0032 Great Lakes QUALITY CONTROL INSPECTOR 1.0 12 Great Lakes SAFETY INSPECTOR 1.0 12 Great Lakes PROJECT MANAGER 1.0 12 Great Lakes PROJECT ENGINEER 1.0 12 Great Lakes ABLE BODIED SEAMAN 5.0 600 Great Lakes DREDGE CHIEF ENGINEER 1.0 12 Great Lakes DREDGE CHIEF ENGINEER 3.0 36 Great Lakes DREDGE COOK 1.0 12 Great Lakes DREDGE MATE 2.0 24 Great Lakes DREDGE MATE 4.0 48 Great Lakes DREDGE MATE 1.0 12 Great Lakes DREDGE MES COOK 1.0 12 Great Lakes DREDGE MATE 1.0 12 <td></td> <td></td> <td></td> <td>ursday</td> <td></td>				ursday				
Great Lakes QUALITY CONTROL INSPECTOR 1.0 12 Great Lakes SAFETY INSPECTOR 1.0 12 Great Lakes PROJECT MANAGER 1.0 12 Great Lakes PROJECT MANAGER 1.0 12 Great Lakes PROJECT ENGINEER 1.0 12 Great Lakes ABLE BODIED SEAMAN 5.0 60 Great Lakes DREDGE CHIEF ENGINEER 1.0 12 Great Lakes DREDGE COK 3.0 36 Great Lakes DREDGE COOK 1.0 12 Great Lakes DREDGE MATE 4.0 40 Great Lakes DREDGE MESS COOK 1.0 12 Great Lakes DREDGE MESS COOK 1.0 12 Great Lakes DREDGE MESS COOK 1.0 12 Great Lakes DREDGE CAPER 1.0 12 Great Lakes SITE ENGINEER 1.0 12 Great Lakes SITE ENGINEER 1.0 12 Great Lakes DECK HAND 2.0		ng Phase I		,				
Great Lakes PROJECT MANAGER 1.0 12 Great Lakes PROJECT ENGINEER 1.0 12 Great Lakes ABLE BODIED SEAMAN 5.0 600 Great Lakes DREDGE CHIEF ENGINEER 1.0 12 Great Lakes DREDGE CHIEF ENGINEER 3.0 36 Great Lakes DREDGE COHEF ENGINEER 3.0 36 Great Lakes DREDGE COOK 1.0 12 Great Lakes DREDGE COOK 1.0 12 Great Lakes DREDGE MATE 4.0 48 Great Lakes DREDGE MATE 1.0 12 Great Lakes OILER 1.0 12 Great Lakes ASISITANT PROJECT ENGINEER 1.0 12 Great Lakes ADMINISTRATIVE ASSISTANT 1.0 12 Great Lakes DECK HAND 2.0 24 Great Lakes DECK HAND 2.0 24	•	-	1012102000032		12.0			
Great Lakes PROJECT MANAGER 1.0 12 Great Lakes PROJECT ENGINEER 1.0 12 Great Lakes ABLE BODIED SEAMAN 5.0 600 Great Lakes DREDGE CHIEF ENGINEER 1.0 12 Great Lakes DREDGE CHIEF ENGINEER 3.0 36 Great Lakes DREDGE COHEF ENGINEER 3.0 36 Great Lakes DREDGE COOK 1.0 12 Great Lakes DREDGE COOK 1.0 12 Great Lakes DREDGE MATE 4.0 48 Great Lakes DREDGE MATE 1.0 12 Great Lakes OILER 1.0 12 Great Lakes ASISITANT PROJECT ENGINEER 1.0 12 Great Lakes ADMINISTRATIVE ASSISTANT 1.0 12 Great Lakes DECK HAND 2.0 24 Great Lakes DECK HAND 2.0 24					12.0			
Great Lakes PROJECT ENGINEER 1.0 12 Great Lakes ABLE BODIED SEAMAN 5.0 600 Great Lakes DREDGE CHIEF ENGINEER 1.0 12 Great Lakes DREDGE CHIEF ENGINEER 3.0 360 Great Lakes DRAGTENDER 2.0 24 Great Lakes DRAGTENDER 2.0 24 Great Lakes DREDGE COOK 1.0 12 Great Lakes DREDGE COOK 1.0 12 Great Lakes DREDGE MATE 4.0 48 Great Lakes DREDGE MATE 1.0 12 Great Lakes DREDGE MATE 1.0 12 Great Lakes DREDGE MATE 1.0 12 Great Lakes OILER 1.0 12 Great Lakes SITE ENGINEER 1.0 12 Great Lakes SITE MANAGER 2.0 24 Great Lakes DECK HAND 2.0 24 Great Lakes DECK HAND 2.0 24 Great Lakes BOAT CAPTAIN 1.0 12 Great Lak	Great Lakes				12.0			
Great Lakes DREDGE CHIEF ENGINEER 1.0 12 Great Lakes ASSISTANT CHIEF ENGINEER 3.0 36 Great Lakes DRAGTENDER 2.0 24 Great Lakes DREDGE COOK 1.0 12 Great Lakes DREDGE COOK 1.0 12 Great Lakes DREDGE MATE 4.0 48 Great Lakes DREDGE MESS COOK 1.0 12 Great Lakes OILER 1.0 12 Great Lakes SITE ENGINEER 1.0 12 Great Lakes ASSISTANT PROJECT ENGINEER 1.0 12 Great Lakes SITE MANAGER 2.0 24 Great Lakes DREDGE CAPTAIN 1.0 12 Great Lakes DECK HAND 1.0 12 Great Lakes BOAT CAPTAIN 10,02.0	Great Lakes				12.0			
Great Lakes DREDGE CHIEF ENGINEER 1.0 12 Great Lakes ASSISTANT CHIEF ENGINEER 3.0 36 Great Lakes DRAGTENDER 2.0 24 Great Lakes DREDGE COOK 1.0 12 Great Lakes DREDGE COOK 1.0 12 Great Lakes DREDGE MATE 4.0 48 Great Lakes DREDGE MESS COOK 1.0 12 Great Lakes OILER 1.0 12 Great Lakes SITE ENGINEER 1.0 12 Great Lakes ASSISTANT PROJECT ENGINEER 1.0 12 Great Lakes DREDGE CAPTAIN 1.0 12 Great Lakes DREDGE CAPTAIN 1.0 12 Great Lakes DREDGE CAPTAIN 1.0 12 Great Lakes BOAT CAPTAIN 1.0	Great Lakes	ABLE BODIED SEAMAN		5.0	60.0			
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Great Lakes BOAT CAPTAIN 2.0 24 Total hrs worked to date: 59,916.0 Hrs worked MTD: 10,020.0 Total: 35.0 420 GUIPMENT HOURS Equipment Name Description Idle Operating Hours Operating Hours Operating Hours 002 Ellis Island/Douglas B. Mackie 0.0 0.0 0.0 0 0 0 0 0 0 0 24 0.0 24 0.0 24 0.0 24 <t< td=""><td></td><td></td><td></td><td></td><td>24.0</td></t<>					24.0			
Total hrs worked to date: 59,916.0 Hrs worked MTD: 10,020.0 Total: 35.0 420 CQUIPMENT HOURS Equipment Name Description Idle Operatin 002 Ellis Island/Douglas B. Mackie 0.0 0 012 Capt. Wick 0.0 00 24 Total operating hrs to date: 4,668.6 Idle hrs MTD: 0.0 Opr hrs MTD: 567.5 Total: 0.0 24 IIISHAP REPORTING (Describe mishaps) (Describe mishaps) Operatin Operatin Operatin					24.0			
Equipment Name Description Idle Operatin 002 Ellis Island/Douglas B. Mackie 0.0 0 012 Capt. Wick 0.0 0.0 24 Total operating hrs to date: 4,668.6 Idle hrs MTD: 0.0 00 24 MISHAP REPORTING (Describe mishaps) (Describe mishaps) 0.0 24	-							
Total operating hrs to date: 4,668.6 Idle hrs MTD: 0.0 Opr hrs MTD: 567.5 Total: 0.0 24 MISHAP REPORTING (Describe mishaps) (Descri		•			Hours 0.0			
IISHAP REPORTING (Describe mishaps)	012	Capt. Wick		0.0	24.0			
	Total operating hrs to date:	4,668.6 Idle hrs MTD: 0.0 Opr	hrs MTD: 567.5	Total: 0.0	24.0			
No mishaps reported today	IISHAP REPORTING	(Describe mishaps)						
	No mishaps reported too	day						
CONTRACTOR CERTIFICATION On behalf of the contractor, I certify that this Report is complete and correct and all equipment material used and work performed during this Reporting period are in compliance with the contr plans and specifications, to the best of my knowledge, except as noted above.	CONTRACTOR CERTIFICATION	material used and work performed during	this Reporting period are i	n compliance with th	pment and			
		material used and work performed during plans and specifications, to the best of my k	this Reporting period are i nowledge, except as noted a	n compliance with the	pment and le contrac			

		REPORT NUMBER	Page 307 of 312			
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	297	1 age 507 01 512			
DAILY LOG OF CONSTRUCTION		DATE				
		24 Sep 2021 - Frida	av			
PROJECT		CONTRACT NUMBER				
Mobile Harbor Deepening Phase I		W9127820C0032				
CONTRACTOR	WEATHER					
Great Lakes		ised No Delay				
	Temperature	e Min 54 °F Max 78 °F				
	No Precipita	tion 9 MPH Wind				
QC NARRATIVES ACTIVITIES IN PROGRESS						
-Dredging and Disposal -Trawling						
-Turbidity Monitoring						
GENERAL COMMENTS						
Due to traffic in the Lower Bay Channel, the Dredge Ellis Islar Stations 2093+68 and 2146+00 (AS1-9). All material was dispose			dredging area between			
Delays: 21.98 hrs - Work in Phase 3 Contract						
Endangered Species: There were no relocations on this date.						
Turbidity Monitoring: No sample taken on this date.						
Relocation Trawling: - Trawling continues. There were no relocations on this date. - There have been 22 relocations to date: 16 Kemp's Ridleys and 6 Loggerheads.						
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
Pre-Shift Meeting: Dredge Captain(s) discussed job task for the day. Ellis Island o and remove parts and supplies. SSHO discussed Good Catch; c						
JSA Discussions: Vessel transfer; Hot Work (welding, Cutting, Grinding); Taking Lifting; Housekeeping.	on stores; Crane	lifts; Rigging; Pneumatic/Po	ower tools use; General			
Behavioral Observations: While making rounds about the ship looking at the repairs made and what jobs we needed to complete when Terrapin Captain noticed a yard air hose connection didn't have the keeper pin inserted to the crows-foot connection nor did they have a whip-check installed. Captain had a keeper on hard hat so he inserted it in the crows-foot connection to secure it properly and later got a whip-check and installed it.						
General: SSHO completed new hire orientation with Oiler for the Terrapin Island. WTB: Confined Spaces; Safe Line handling Practices						
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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						

				REF	PORT NUMBER		Page 308 c	f 312
CONTRACTORS Q	UALITY CON	NTROL REPOR	T (QCR)	2	97		l uge ooo e	1012
DAILY L	OG OF CON	STRUCTION		DAT	ΓE			
				2	4 Sep 2021	- Frida	ıy	
PROJECT					NTRACT NUMBE			
Mobile Harbor Deepeni	ng Phase I			V	V9127820C	0032		
ISSUED QA/QC DEFICIEN	CY ([Describe QA and QC	C Deficienc	y items issued)				
Item No Location		Description						
No QC Deficiency items		-						
CORRECTED QA/QC DEFI	CIENCY (F	Report QC and QA I	Deficiency i	items corrected))			
Item No Location		Description						
No QC Deficiency items	were correcte	d today						
CONTRACTORS ON SITE		ort first and/or last da	ay contract	tors were on site	e)			
Name			-		First Day		Last Day	
					,		, , , , , , , , , , , , , , , , , , ,	
No Contractors had their	r first or last d	lay on the site						
VESSEL ON SITE								
Dredge Name					First Day		Last Day	
Ellis Island/Douglas B. Mackie	9				5/19/2021			
LABOR HOURS							Number of	Hours
Crew	Position						Employees	Worked
Great Lakes		Y CONTROL INSP	ECTOR				1.0	12.0
Great Lakes		Y INSPECTOR					1.0	12.0
Great Lakes		CT MANAGER					1.0	12.0
Great Lakes		CT ENGINEER					1.0	12.0
Great Lakes		ODIED SEAMAN					5.0	60.0
Great Lakes							1.0	12.0
Great Lakes			IEER				3.0	36.0
Great Lakes		ENDER					2.0	24.0
Great Lakes		E COOK					1.0	12.0
Great Lakes							4.0	48.0
Great Lakes		E MESS COOK					1.0	12.0
Great Lakes	OILER						1.0	12.0
Great Lakes							4.0	48.0 12.0
Great Lakes Great Lakes		ANT PROJECT EN ANAGER	IGINEER				1.0 2.0	12.0 24.0
Great Lakes		ISTRATIVE ASSIST					2.0 1.0	24.0 12.0
Great Lakes		E CAPTAIN	ANT				1.0	12.0
Great Lakes	DECK H						2.0	24.0
Great Lakes							2.0	24.0
				40.440.0	_			
Total hrs worked to date:	60,336.0	Hrs work	ed MID:	10,440.0		Total:	35.0	420.0
							Idle	Operating
Equipment Name 002	Description Filis Island/	Douglas B. Mackie					Hours 0.0	Hours 3.0
012	Capt. Wick	Dougias D. Machie					0.0	24.0
Total operating hrs to date:	4,695.5	Idle hrs MTD:	0.0	Opr hrs MTD:	594.5	<u> </u>	Total: 0.0	27.0
	1,000.0		0.0		. 004.0			21.0
MISHAP REPORTING	(Desc	ribe mishaps)						

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 309 of 312
DAILY LOG OF CONSTRUCTION	DATE	
	24 Sep 2021 - Frid	day
PROJECT	CONTRACT NUMBER	
Mobile Harbor Deepening Phase I	W9127820C0032	
No mishaps reported today	•	

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER Page	310 of 312			
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	298				
DAILY LOG OF CONSTRUCTION		DATE				
		25 Sep 2021 - Saturday				
PROJECT						
Mobile Harbor Deepening Phase I		W9127820C0032				
CONTRACTOR Great Lakes	WEATHER Weather Cau	sed No Delay				
	Temperatur No Precipita					
QC NARRATIVES ACTIVITIES IN PROGRESS						
-Dredging and Disposal -Trawling -Turbidity Monitoring						
GENERAL COMMENTS						
Due to traffic in the Lower Bay Channel, the Dredge Ellis Islan Stations 2093+68 and 2146+00 (AS1-9). All material was dispose			area between			
Delays: 1.78 hrs - Traffic 16.48 hrs - Work in Phase 3 Contract						
Endangered Species: There were no relocations on this date.						
Turbidity Monitoring: No exceedance on this date.						
Relocation Trawling: - Trawling continues. There were no relocations on this date. - There have been 22 relocations to date: 16 Kemp's Ridleys and 6 Loggerheads.						
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
Pre-Shift Meeting: Dredge Captain(s) discussed job task for the day. SSHO discussed AED monthly inspections; JSA Audit and Flu season / Vaccinations						
JSA Discussions: Vessel transfer; Hot Work (welding, Cutting, Grinding); Taking Lifting; Housekeeping.	on stores; Crane	lifts; Rigging; Pneumatic/Power tools	use; General			
Behavioral Observations: Crew reminded to inspect chain falls before and after you use check the hook & latch. Look at the general condition of the chain		it is in good working condition. Look	at the chain,			
General: Water test kit needed for the DB Mackie/Ellis Island. SSHO order	ed.					
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce 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						
			D H.			
Requirement No Type Description			Results			
No QC requirements were completed today						
ISSUED QA/QC DEFICIENCY (Describe QA and QC I	Deficiency items is	sued)				
Item No Location Description		/				

				REP	ORT NUMBER		Dec	10 211 0	f 210
CONTRACTORS Q		TROL REPOR		29	98		гац	ge 311 o	1312
	OG OF CON		()	DATE	E				
				25	5 Sep 2021	- Satu	ırday		
PROJECT				CON	TRACT NUMBE	R			
Mobile Harbor Deepenir	ng Phase I			W	9127820C0	032			
No QC Deficiency items		-							
CORRECTED QA/QC DEFI	CIENCY (R	eport QC and QA I	Deficiency	items corrected)					
Item No Location		Description							
No QC Deficiency items	were correcte	d today							
CONTRACTORS ON SITE	(Repo	rt first and/or last d	ay contract	tors were on site)					
Name					First Day		La	st Day	
No Contractors had their	first or last d	ay on the site							
VESSEL ON SITE									
Dredge Name Ellis Island/Douglas B. Mackie	2				First Day 5/19/2021		La	st Day	
	;				5/15/2021				
LABOR HOURS Crew	Position							ber of oyees	Hours Worked
Great Lakes		Y CONTROL INSP	ECTOR				Linbi	1.0	12.0
Great Lakes	SAFETY	INSPECTOR						1.0	12.0
Great Lakes	PROJE	CT MANAGER						1.0	12.0
Great Lakes	PROJE	CT ENGINEER						1.0	12.0
Great Lakes	ABLE B	ODIED SEAMAN						5.0	60.0
Great Lakes	DREDG	E CHIEF ENGINE	ER					1.0	12.0
Great Lakes	ASSIST	ANT CHIEF ENGIN	NEER					3.0	36.0
Great Lakes	DRAGT	ENDER						2.0	24.0
Great Lakes	DREDG	E COOK						1.0	12.0
Great Lakes	DREDG	E MATE						4.0	48.0
Great Lakes	DREDG	E MESS COOK						1.0	12.0
Great Lakes	OILER							1.0	12.0
Great Lakes	SITE EN	IGINEER						4.0	48.0
Great Lakes	ASSIST	ANT PROJECT EN	IGINEER					1.0	12.0
Great Lakes	SITE M	ANAGER						2.0	24.0
Great Lakes	ADMINI	STRATIVE ASSIST	ΓΑΝΤ					1.0	12.0
Great Lakes	DREDG	E CAPTAIN						1.0	12.0
Great Lakes	DECK H	AND						2.0	24.0
Great Lakes	BOAT C	APTAIN						2.0	24.0
Total hrs worked to date:	60,756.0	Hrs work	ed MTD:	10,860.0	-	Total:		35.0	420.0
EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
002		Douglas B. Mackie						0.0	7.5
012	Capt. Wick						T . 4 . 1	0.0	24.0
Total operating hrs to date:	4,727.1	Idle hrs MTD:	0.0	Opr hrs MTD:	626.0		Total:	0.0	31.5
MISHAP REPORTING	(Desc	ribe mishaps)							
No mishaps reported too	lay								

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION	REPORT NUMBER Page 312 of 312 298
	DATE
	25 Sep 2021 - Saturday
PROJECT	CONTRACT NUMBER
Mobile Harbor Deepening Phase I	W9127820C0032

CONTRACTOR	CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE