		REPORT NUMBER	Page 1 of 3	15			
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	22	r uge r er er				
DAILY LOG OF CONSTRUCTION		DATE					
		26 Sep 2018 - W	ednesday				
PROJECT		CONTRACT NUMBER					
Maint Dredging of Bayou La Batre, AL		W9127818D0008	3 W9127818F045	54			
CONTRACTOR	WEATHER						
Inland Dredging Company LLC.	Weather Cau	sed No Delay					
		e Min 74 °F Max 90 °F cipitation 2.60 MPH Wind					
QC NARRATIVES		•					
ACTIVITIES IN PROGRESS							
The crew has been busy prepping pipe for start up.							
GENERAL COMMENTS							
Held pre-work meeting at Irvington office. COE Personnel 4, Inla	nd Personnel 6						
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)							
Had a preshift safety meeting. JHA's were filled out for tasks com	pleted throughout	the day.					
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT							
None today							
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?							
None today							
None louay							
PREP/INITIAL DATES (Preparatory and initial date	es held and advan	ce notice)					
Preparatory Inspections held today Dredging							
Initial Inspections held today							
No initial inspections held today							
ACTIVITY START/FINISH							
Activity No Description							
0003 Mobilization and Demobilization - 60%							
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	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				
Inland Dredging Company LLC.		09/26/2018	Lust Duy				
VESSEL ON SITE							
Dredge Name		First Day	Last Day				
Dredge Ingenuity		9/26/2018					
LABOR HOURS			Number of	Hours			
Crew Position			Employees	Worked			
Inland Dredging Company LLC. SURVEYOR			0.0	0.0			

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION         Page 2 of 305           22         DATE         23           PROJECT         CONTRACT NUMBER         20           Maint Dredging of Bayou La Batre, AL         W91278 18D0008 W9127818F0454         W91278 18D0008 W9127818F0454           Inland Dredging Company LLC.         DREFDCE OPERATOR         5.0         60.0           Inland Dredging Company LLC.         DREFDCE OPERATOR         5.0         60.0           Inland Dredging Company LLC.         DREFDCE OPERATOR         5.0         60.0           Inland Dredging Company LLC.         DREDGE OPERATOR         1.0         12.0           Inland Dredging Company LLC.         DREDGE CAPERATOR         1.0         12.0           Inland Dredging Company LLC.         DREDGE CAPERATOR         1.0         12.0           Inland Dredging Company LLC.         DREDGE CAPTAIN         1.0         12.0           Inland Dredging Company LLC.         DREDGE CAPTAIN         1.0         12.0           Inland Dredging Company LLC.         DECK HAND         7.0         84.0           Inland Dredging Company LLC.         CRANE POENTROL INSPECTOR         1.0         12.0           Inland Dredging Company LLC.         MATE         348.0         Total:         29.0	DAILY LOG OF         PROJECT         Maint Dredging of Bayou La Bay         Inland Dredging Company LLC.       S         <	CONSTRUCTI	ON R - ON SITE OR ER NGINEER	,	22 DATE 26 Sep 20 CONTRACT NUM	118 - Wedn	esday /9127818F04 1.0 5.0 3.0 2.0 1.0 1.0 1.0 2.0	54 12.0 60.0 36.0 24.0 12.0 12.0
DAILY LOG OF CONSTRUCTION         DATE           25 Sep 2018 - Wednesday         ZS Sep 2018 - Wednesday           Maint Dredging of Bayou La Batre, AL         W9127818D0008 W9127818F0454           Inland Dredging Company LLC.         DRFEDGE OPERATOR         5.0         60.0           Inland Dredging Company LLC.         DRFEDGE OPERATOR         5.0         60.0           Inland Dredging Company LLC.         DRFEDGE OPERATOR         5.0         60.0           Inland Dredging Company LLC.         DRFLDER         2.0         24.0           Inland Dredging Company LLC.         DREDGE OFERATOR         1.0         12.0           Inland Dredging Company LLC.         DREDGE CAPTAIN         1.0         12.0           Total Irv worked to date:         <	DAILY LOG OF         PROJECT         Maint Dredging of Bayou La Bay         Inland Dredging Company LLC.       S         <	CONSTRUCTI	ON R - ON SITE OR ER NGINEER		DATE 26 Sep 20 CONTRACT NUM	MBER	/9127818F04 1.0 5.0 3.0 2.0 1.0 1.0 2.0	12.0 60.0 36.0 24.0 12.0 12.0
DepCUECT         CONTRACT NUMBER           Maint Dredging of Bayou La Batre, AL         W9127818D0008	Maint Dredging of Bayou La Bayou La Bayou La C.         Inland Dredging Company LLC.       Inland Dredging Company LLC.	CAFETY ENGINEE DREDGE OPERAT DRIFTER VELDER PROJECT MANAGE DREDGE CHIEF EN DILER DREDGE CAPTAIN DREDGE CAPTAIN DREDGE CAPTAIN DRENG OPERATO DECK HAND	OR ER NGINEER		CONTRACT NU	MBER	/9127818F04 1.0 5.0 3.0 2.0 1.0 1.0 2.0	12.0 60.0 36.0 24.0 12.0 12.0
DepCUECT         CONTRACT NUMBER           Maint Dredging of Bayou La Batre, AL         W9127818D0008         W9127818D0008         W9127818D0005         W9127818D005         W9127818D005         W9127818D005         W9127818D005         W9127818D0005         W9127818D0005         W912	Maint Dredging of Bayou La Bayou La Bayou La C.         Inland Dredging Company LLC.       Inland Dredging Company LLC.	CAFETY ENGINEE DREDGE OPERAT DRIFTER VELDER PROJECT MANAGE DREDGE CHIEF EN DILER DREDGE CAPTAIN DREDGE CAPTAIN DREDGE CAPTAIN DRENG OPERATO DECK HAND	OR ER NGINEER		CONTRACT NU	MBER	/9127818F04 1.0 5.0 3.0 2.0 1.0 1.0 2.0	12.0 60.0 36.0 24.0 12.0 12.0
Inland Dredging Company LLC.         SAFETY ENGINEER - ON SITE         1.0         12.0           Inland Dredging Company LLC.         DREDGE OPERATOR         5.0         60.0           Inland Dredging Company LLC.         DRIFTER         3.0         38.0           Inland Dredging Company LLC.         DRIFTER         3.0         38.0           Inland Dredging Company LLC.         VELDER         2.0         24.0           Inland Dredging Company LLC.         DREDGE CHIEF ENSINEER         1.0         12.0           Inland Dredging Company LLC.         DREDGE CHIEF ENSINEER         1.0         12.0           Inland Dredging Company LLC.         DREDGE CAPTAIN         1.0         12.0           Inland Dredging Company LLC.         DECK HAND         7.0         84.0           Inland Dredging Company LLC.         DECK HAND         7.0         84.0           Inland Dredging Company LLC.         QUALITY CONTROL INSPECTOR         1.0         12.0           Inland Dredging Company LLC.         MATE         348.0         Total:         29.0         348.0           Equipment Name         Description         Hrs worked MTD:         348.0         Total:         29.0         348.0           028-952         Sectional Skidder         24.0         0.0	Inland Dredging Company LLC.       S         Inland Dredging Company LLC.       E         Inland Dredging Company LLC.       E         Inland Dredging Company LLC.       E         Inland Dredging Company LLC.       F         Inland Dredging Company LLC.       F         Inland Dredging Company LLC.       F         Inland Dredging Company LLC.       E         Inland Dredging Company LLC.       C         Inland Dredging Company LLC.       E         Inland Dredging Company LLC.       C         Inland Dredging Company LLC.       C         Inland Dredging Company LLC.       E         Inland Dredging Company LLC.       C	CAFETY ENGINEE DREDGE OPERAT DRIFTER VELDER PROJECT MANAGE DREDGE CHIEF EN DILER DREDGE CAPTAIN DREDGE CAPTAIN DREDGE CAPTAIN DRENG OPERATO DECK HAND	OR ER NGINEER		W912781	8D0008 W	1.0 5.0 3.0 2.0 1.0 1.0 2.0	12.0 60.0 36.0 24.0 12.0 12.0
Inland Dredging Company LLC.         DREDGE OPERATOR         5.0         60.0           Inland Dredging Company LLC.         DRIFTER         3.0         36.0           Inland Dredging Company LLC.         PROJECT MANAGER         1.0         12.0           Inland Dredging Company LLC.         DREDGE CHIEF ENGINEER         1.0         12.0           Inland Dredging Company LLC.         DREDGE CHIEF ENGINEER         1.0         12.0           Inland Dredging Company LLC.         DREDGE CAPTAIN         1.0         12.0           Inland Dredging Company LLC.         DREDGE CAPTAIN         1.0         12.0           Inland Dredging Company LLC.         DECK HAND         7.0         84.0           Inland Dredging Company LLC.         DECK HAND         7.0         84.0           Inland Dredging Company LLC.         QUALITY CONTROL INSPECTOR         1.0         12.0           Inland Dredging Company LLC.         MATE         1.0         12.0           Inland Dredging Company LLC.         MATE         1.0         12.0           Inland Dredging Company LLC.         MATE         348.0         Total:         29.0           Total Predging Company LLC.         MATE         1.0         12.0         12.0           Obison         Dredge Ingenuity	Inland Dredging Company LLC.       Inland Dredging Company LLC.	DREDGE OPERAT DRIFTER VELDER PROJECT MANAGE DREDGE CHIEF EN DILER DREDGE CAPTAIN CRANE OPERATO DECK HAND ENGINEER	OR ER NGINEER				5.0 3.0 2.0 1.0 1.0 2.0	60.0 36.0 24.0 12.0 12.0
Inland Dredging Company LLC.         DRIFTER         3.0         36.0           Inland Dredging Company LLC.         WELDER         2.0         24.0           Inland Dredging Company LLC.         DREDGE CHIEF ENGINEER         1.0         12.0           Inland Dredging Company LLC.         DREDGE CHIEF ENGINEER         1.0         12.0           Inland Dredging Company LLC.         DREDGE CAPTAIN         1.0         12.0           Inland Dredging Company LLC.         DREDGE CAPTAIN         1.0         12.0           Inland Dredging Company LLC.         DECK HAND         7.0         84.0           Inland Dredging Company LLC.         DECK HAND         7.0         84.0           Inland Dredging Company LLC.         QUALITY CONTROL INSPECTOR         1.0         12.0           Inland Dredging Company LLC.         QUALITY CONTROL INSPECTOR         1.0         12.0           Inland Dredging Company LLC.         MATE         1.0         12.0           Total hrs worked to date:         348.0         Total:         29.0         348.0           063-904         Dredge Ingenuity         24.0         0.0         0.0           028-925         Sectional Skidder         24.0         0.0         0.0           028-931         Barge, Deck/Fuel,	Inland Dredging Company LLC.Inland Dredging Company LLC.	DRIFTER VELDER PROJECT MANAGE DREDGE CHIEF EN DILER DREDGE CAPTAIN CRANE OPERATO DECK HAND ENGINEER	ER NGINEER				3.0 2.0 1.0 1.0 2.0	36.0 24.0 12.0 12.0
Inland Dredging Company LLC.         WELDER         2.0         24.0           Inland Dredging Company LLC.         PROJECT MANAGER         1.0         12.0           Inland Dredging Company LLC.         DREDGE CHIEF ENGINEER         1.0         12.0           Inland Dredging Company LLC.         DIEDGE CAPTAIN         1.0         12.0           Inland Dredging Company LLC.         DREDGE CAPTAIN         1.0         12.0           Inland Dredging Company LLC.         DREDGE CAPTAIN         1.0         12.0           Inland Dredging Company LLC.         DECK HAND         7.0         84.0           Inland Dredging Company LLC.         DECK HAND         7.0         84.0           Inland Dredging Company LLC.         MATE         1.0         12.0           Inland Dredging Company LLC.         MATE         1.0         12.0           Inland Dredging Company LLC.         MATE         1.0         12.0           Total hrs worked to date:         348.0         Hrs worked MTD:         348.0         Total:         29.0         348.0           063-904         Dredge Ingenulity         24.0         0.0         0.0         0.0         0.0         0.0         0.0           028-925         Sectional Skidder         24.0         0.0<	Inland Dredging Company LLC.WInland Dredging Company LLC.FInland Dredgin	VELDER PROJECT MANAG DREDGE CHIEF EN DILER DREDGE CAPTAIN DRANE OPERATO DECK HAND ENGINEER	NGINEER				2.0 1.0 1.0 2.0	24.0 12.0 12.0
Inland Dredging Company LLC.         PROJECT MANAGER         1.0         12.0           Inland Dredging Company LLC.         DREDGE CHIEF ENGINEER         1.0         12.0           Inland Dredging Company LLC.         OLER         2.0         24.0           Inland Dredging Company LLC.         DREDGE CAPTAIN         1.0         12.0           Inland Dredging Company LLC.         DREDGE CAPTAIN         1.0         12.0           Inland Dredging Company LLC.         DECK HAND         7.0         84.0           Inland Dredging Company LLC.         DECK HAND         7.0         84.0           Inland Dredging Company LLC.         QUALITY CONTROL INSPECTOR         1.0         12.0           Inland Dredging Company LLC.         QUALITY CONTROL INSPECTOR         1.0         12.0           Inland Dredging Company LLC.         MATE         348.0         Total:         29.0         348.0           Total hrs worked to date:         348.0         Hrs worked MTD:         348.0         Total:         29.0         348.0           005-911         Link Beit Crane         18.0         6.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0	Inland Dredging Company LLC.FInland Dredging Company LLC.Inland Dredging Company LLC.	PROJECT MANAG DREDGE CHIEF EI DILER DREDGE CAPTAIN DRANE OPERATO DECK HAND ENGINEER	NGINEER				1.0 1.0 2.0	12.0 12.0
Inland Dredging Company LLC.         DREDGE CHIEF ENGINEER         1.0         12.0           Inland Dredging Company LLC.         OILER         2.0         24.0           Inland Dredging Company LLC.         DREDGE CAPTAIN         1.0         12.0           Inland Dredging Company LLC.         CRANE OPERATOR         1.0         12.0           Inland Dredging Company LLC.         DECK HAND         7.0         84.0           Inland Dredging Company LLC.         DECK HAND         3.0         36.0           Inland Dredging Company LLC.         QUALITY CONTROL INSPECTOR         1.0         12.0           Inland Dredging Company LLC.         MATE         1.0         12.0           Total hrs worked to date:         348.0         Total:         29.0         348.0           Equipment Name         Description         Idle         Operating Hours           005-911         Link Beit Crane         18.0         6.0           028-925         Sectional Skidder         24.0         0.0           028-931         Barge, Deck/Fuel, IDC 0401         12.0         12.0           028-940         Barge, Spud Crane, TT 12004         18.0         6.0           029-903         Tender - Elvis H         24.0         0.0	Inland Dredging Company LLC.Inland Dredging Company LLC.	DREDGE CHIEF EI DILER DREDGE CAPTAIN DRANE OPERATO DECK HAND ENGINEER	NGINEER				1.0 2.0	12.0
Inland Dredging Company LLC.         OILER         2.0         24.0           Inland Dredging Company LLC.         DREDGE CAPTAIN         1.0         12.0           Inland Dredging Company LLC.         CRANE OPERATOR         1.0         12.0           Inland Dredging Company LLC.         DECK HAND         7.0         84.0           Inland Dredging Company LLC.         DECK HAND         1.0         12.0           Inland Dredging Company LLC.         DECK HAND         1.0         12.0           Inland Dredging Company LLC.         MATE         1.0         12.0           Total hrs worked to date:         348.0         Hrs worked MTD:         348.0         Total:         29.0         348.0           Equipment Name         Description         Hrs worked MTD:         348.0         Total:         29.0         348.0           063-904         Dredge Ingenuity         24.0         0.0         0.0         0.0           028-925         Sectional Skidder         24.0         0.0         0.0         0.0           028-931         Barge, Deck/Fuel, IDC 0401         12.0         12.0         12.0         12.0           028-967         Barge, Spud Crane, TT 12004         24.0         0.0         0.0         0.0         0.0<	Inland Dredging Company LLC.CInland Dredging Company LLC.Inland Dredging Company LLC.	DILER DREDGE CAPTAIN DRANE OPERATO DECK HAND ENGINEER	I				2.0	
Inland Dredging Company LLC.         DREDGE CAPTAIN         1.0         12.0           Inland Dredging Company LLC.         CRANE OPERATOR         1.0         12.0           Inland Dredging Company LLC.         DECK HAND         7.0         84.0           Inland Dredging Company LLC.         DECK HAND         7.0         84.0           Inland Dredging Company LLC.         ENGINEER         3.0         36.0           Inland Dredging Company LLC.         QUALITY CONTROL INSPECTOR         1.0         12.0           Inland Dredging Company LLC.         MATE         1.0         12.0           Total hrs worked to date:         348.0         Hrs worked MTD:         348.0         Total:         29.0         348.0           063-904         Dredge Ingenuity         24.0         0.0         00         00         00         00         00         00         00         00         0.0         00         0.0         00         0.0         00         0.0         0	Inland Dredging Company LLC.Inland Dredging Company LLC.	DREDGE CAPTAIN CRANE OPERATO DECK HAND ENGINEER						<u></u>
Inland Dredging Company LLC.         CRANE OPERATOR         1.0         12.0           Inland Dredging Company LLC.         DECK HAND         7.0         84.0           Inland Dredging Company LLC.         ENGINEER         3.0         36.0           Inland Dredging Company LLC.         QUALITY CONTROL INSPECTOR         1.0         12.0           Inland Dredging Company LLC.         QUALITY CONTROL INSPECTOR         1.0         12.0           Inland Dredging Company LLC.         MATE         1.0         12.0           Total Predging Company LLC.         MATE         1.0         12.0           Total hrs worked to date:         348.0         Hrs worked MTD:         348.0         Total:         29.0         348.0           Equipment Name         Description         Hours         Hours         Hours         Hours           663-904         Dredge Ingenuity         24.0         0.0	Inland Dredging Company LLC.CInland Dredging Company LLC.Inland Dredging Company LLC.	CRANE OPERATO DECK HAND ENGINEER						24.0
Inland Dredging Company LLC.         DECK HAND         7.0         84.0           Inland Dredging Company LLC.         ENGINEER         3.0         36.0           Inland Dredging Company LLC.         QUALITY CONTROL INSPECTOR         1.0         12.0           Inland Dredging Company LLC.         MATE         1.0         12.0           Total hrs worked to date:         348.0         Hrs worked MTD:         348.0         Total:         29.0         348.0           Equipment Name         Description         Idle         Operating         Hours         Hours         Hours           Equipment Name         Description         18.0         0.0         0	Inland Dredging Company LLC.EInland Dredging Company LLC.EInland Dredging Company LLC.CInland Dredging Company LLC.N	DECK HAND ENGINEER	R				1.0	12.0
Inland Dredging Company LLC.         ENGINEER         3.0         36.0           Inland Dredging Company LLC.         QUALITY CONTROL INSPECTOR         1.0         12.0           Inland Dredging Company LLC.         MATE         1.0         12.0           Total hrs worked to date:         348.0         Hrs worked MTD:         348.0         Total:         29.0         348.0           EQUIPMENT HOURS         Idle         Operating         Hours         Operating           Equipment Name         Description         348.0         Total:         29.0         348.0           005-911         Link Beit Crane         0.0         0.0         0.0         0.0         0.0           028-925         Sectional Skidder         24.0         0.0         0.0         0.0         0.0           028-931         Barge, Deck/Fuel, IDC 0401         12.0         12.0         12.0         12.0           028-967         Barge, Spud Crane, TT 12004         18.0         6.0         0.0 <td< td=""><td>Inland Dredging Company LLC.EInland Dredging Company LLC.CInland Dredging Company LLC.N</td><td>INGINEER</td><td></td><td></td><td></td><td></td><td>1.0</td><td>12.0</td></td<>	Inland Dredging Company LLC.EInland Dredging Company LLC.CInland Dredging Company LLC.N	INGINEER					1.0	12.0
Inland Dredging Company LLC.         QUALITY CONTROL INSPECTOR         1.0         12.0           Inland Dredging Company LLC.         MATE         1.0         12.0           Total hrs worked to date:         348.0         Hrs worked MTD:         348.0         Total:         29.0         348.0           Equipment Name         Description         Idle         Operating Hours         Operating Hours         Operating Hours           68-904         Dredge Ingenuity         24.0         0.0           005-911         Link Belt Crane         18.0         6.0           028-925         Sectional Skidder         24.0         0.0           028-931         Barge, Deck/Fuel, IDC 0401         12.0         12.0           028-940         Barge - Deck         12.0         12.0           028-967         Barge, Spud Crane, TT 12004         18.0         6.0           029-903         Tender - Commodore         12.0         12.0           029-905         Tender - Ms.Paula         12.0         12.0           029-905         Survey Boat - Radius         24.0         0.0           029-915         Survey Boat - Radius         24.0         0.0           028-953         Barge - Sectional Anchor         12.0	Inland Dredging Company LLC. C Inland Dredging Company LLC. N						7.0	84.0
Inland Dredging Company LLC.         MATE         1.0         12.0           Total hrs worked to date:         348.0         Hrs worked MTD:         348.0         Total:         29.0         348.0           Equipment Name         Description         Idle         Operating Hours         Operating Hours           063-904         Dredge Ingenuity         24.0         0.0           005-911         Link Belt Crane         18.0         6.0           028-925         Sectional Skidder         24.0         0.0           028-931         Barge, Deck/Fuel, IDC 0401         12.0         12.0           028-967         Barge, Spud Crane, TT 12004         18.0         6.0           029-903         Tender - Elvis H         24.0         0.0           029-925         Tender - Commodore         12.0         12.0           029-933         Tender - Ms.Paula         12.0         12.0           029-915         Survey Boat - Radius         24.0         0.0           028-957         Barge - Sectional Anchor         12.0         12.0           028-953         Barge - Supply/Deck         0.0         0.0           028-957         Barge - Supply/Deck         0.0         0.0           028-957	Inland Dredging Company LLC.	QUALITY CONTRO					3.0	36.0
Inland Dredging Company LLC.         MATE         1.0         12.0           Total hrs worked to date:         348.0         Hrs worked MTD:         348.0         Total:         29.0         348.0           Equipment Name         Description         Idle         Operating Hours         Operating Hours           063-904         Dredge Ingenuity         24.0         0.0           005-911         Link Belt Crane         18.0         6.0           028-925         Sectional Skidder         24.0         0.0           028-931         Barge, Deck/Fuel, IDC 0401         12.0         12.0           028-967         Barge, Spud Crane, TT 12004         18.0         6.0           029-903         Tender - Elvis H         24.0         0.0           029-925         Tender - Commodore         12.0         12.0           029-933         Tender - Ms.Paula         12.0         12.0           029-915         Survey Boat - Radius         24.0         0.0           028-957         Barge - Sectional Anchor         12.0         12.0           028-953         Barge - Supply/Deck         0.0         0.0           028-957         Barge - Supply/Deck         0.0         0.0           028-957	Inland Dredging Company LLC.		L INSPECTOR				1.0	12.0
Total hrs worked to date:         348.0         Hrs worked MTD:         348.0         Total:         29.0         348.0           EQUIPMENT HOURS         Idle         Operating Hours         Operating Hours         Operating Hours         Operating Hours           063-904         Dredge Ingenuity         24.0         0.0		MATE					1.0	12.0
Equipment Name         Description         Hours         Operating Hours           063-904         Dredge Ingenuity         24.0         0.0           005-911         Link Belt Crane         18.0         6.0           028-925         Sectional Skidder         24.0         0.0           028-931         Barge, Deck/Fuel, IDC 0401         12.0         12.0           028-940         Barge - Deck         12.0         12.0           028-967         Barge, Spud Crane, TT 12004         18.0         6.0           029-903         Tender - Elvis H         24.0         0.0           029-925         Tender - Commodore         12.0         12.0           029-925         Tender - Ms.Paula         12.0         12.0           029-915         Survey Boat - Radius         24.0         0.0           028-953         Barge - Sectional Anchor         12.0         12.0           028-957         Barge - Sectional Anchor         12.0         12.0           028-936         Barge - Supply/Deck         0.0         0.0           028-929         Barge - Spill         0.0         0.0           028-929         Barge - Spill         0.0         0.0		8.0 H	rs worked MTD:	34	8.0	Total:	29.0	348.0
Equipment Name         Description         Hours         Hours           063-904         Dredge Ingenuity         24.0         0.0           005-911         Link Belt Crane         18.0         6.0           028-925         Sectional Skidder         24.0         0.0           028-931         Barge, Deck/Fuel, IDC 0401         12.0         12.0           028-940         Barge - Deck         12.0         12.0           028-967         Barge, Spud Crane, TT 12004         18.0         6.0           029-903         Tender - Elvis H         24.0         0.0           029-925         Tender - Commodore         12.0         12.0           029-925         Tender - Ms.Paula         12.0         12.0           029-915         Survey Boat - Radius         24.0         0.0           028-957         Barge - Sectional Anchor         12.0         12.0           028-957         Barge - Hopper         0.0         0.0           028-929         Barge - Spill         0.0         0.0           028-929         Barge - Spill         0.0         0.0	EQUIPMENT HOURS							
063-904         Dredge Ingenuity         24.0         0.0           005-911         Link Belt Crane         18.0         6.0           028-925         Sectional Skidder         24.0         0.0           028-931         Barge, Deck/Fuel, IDC 0401         12.0         12.0           028-940         Barge - Deck         12.0         12.0           028-967         Barge, Spud Crane, TT 12004         18.0         6.0           029-903         Tender - Elvis H         24.0         0.0           029-925         Tender - Commodore         12.0         12.0           029-906         Tender - Ms.Paula         12.0         12.0           029-915         Survey Boat - Radius         24.0         0.0           028-957         Barge - Sectional Anchor         12.0         12.0           028-957         Barge - Supply/Deck         0.0         0.0           028-929         Barge - Supply/Deck         0.0         0.0           028-929         Barge - Spill         0.0         0.0	Equipment Name Desc	cription						
028-925         Sectional Skidder         24.0         0.0           028-931         Barge, Deck/Fuel, IDC 0401         12.0         12.0           028-940         Barge - Deck         12.0         12.0           028-967         Barge, Spud Crane, TT 12004         18.0         6.0           029-903         Tender - Elvis H         24.0         0.0           029-925         Tender - Commodore         12.0         12.0           029-906         Tender - Ms.Paula         12.0         12.0           029-915         Survey Boat - Radius         24.0         0.0           028-953         Barge - Sectional Anchor         12.0         12.0           028-957         Barge - Hopper         0.0         0.0           028-959         Barge - Supply/Deck         0.0         0.0           028-929         Barge - Spill         0.0         0.0           028-929         Barge - Spill         0.0         0.0		•						
028-925         Sectional Skidder         24.0         0.0           028-931         Barge, Deck/Fuel, IDC 0401         12.0         12.0           028-940         Barge - Deck         12.0         12.0           028-967         Barge, Spud Crane, TT 12004         18.0         6.0           029-903         Tender - Elvis H         24.0         0.0           029-925         Tender - Commodore         12.0         12.0           029-906         Tender - Ms.Paula         12.0         12.0           029-915         Survey Boat - Radius         24.0         0.0           028-953         Barge - Sectional Anchor         12.0         12.0           028-957         Barge - Hopper         0.0         0.0           028-959         Barge - Supply/Deck         0.0         0.0           028-929         Barge - Spill         0.0         0.0           028-929         Barge - Spill         0.0         0.0							18.0	6.0
028-940       Barge - Deck       12.0       12.0         028-967       Barge, Spud Crane, TT 12004       18.0       6.0         029-903       Tender - Elvis H       24.0       0.0         029-925       Tender - Commodore       12.0       12.0         029-906       Tender - Ms.Paula       12.0       12.0         029-915       Survey Boat - Radius       24.0       0.0         028-953       Barge - Sectional Anchor       12.0       12.0         028-957       Barge - Hopper       0.0       0.0         028-929       Barge - Spill       0.0       0.0         028-920       Barge - Spill       0.0       0.0         029-910       Tender - Racer       0.0       0.0		ional Skidder					24.0	0.0
028-940       Barge - Deck       12.0       12.0         028-967       Barge, Spud Crane, TT 12004       18.0       6.0         029-903       Tender - Elvis H       24.0       0.0         029-925       Tender - Commodore       12.0       12.0         029-906       Tender - Ms.Paula       12.0       12.0         029-915       Survey Boat - Radius       24.0       0.0         028-953       Barge - Sectional Anchor       12.0       12.0         028-957       Barge - Hopper       0.0       0.0         028-929       Barge - Spill       0.0       0.0         028-920       Barge - Spill       0.0       0.0         029-910       Tender - Racer       0.0       0.0	028-931 Barg	e, Deck/Fuel, IDC (	0401				12.0	12.0
028-967       Barge, Spud Crane, TT 12004       18.0       6.0         029-903       Tender - Elvis H       24.0       0.0         029-925       Tender - Commodore       12.0       12.0         029-906       Tender - Ms.Paula       12.0       12.0         029-915       Survey Boat - Radius       24.0       0.0         028-953       Barge - Sectional Anchor       12.0       12.0         028-957       Barge - Hopper       0.0       0.0         028-936       Barge - Supply/Deck       0.0       0.0         028-929       Barge - Spill       0.0       0.0         029-910       Tender - Racer       0.0       0.0	-						12.0	12.0
029-903       Tender - Elvis H       24.0       0.0         029-925       Tender - Commodore       12.0       12.0         029-906       Tender - Ms.Paula       12.0       12.0         029-915       Survey Boat - Radius       24.0       0.0         028-953       Barge - Sectional Anchor       12.0       12.0         028-957       Barge - Hopper       0.0       0.0         028-936       Barge - Supply/Deck       0.0       0.0         028-929       Barge - Spill       0.0       0.0         029-910       Tender - Racer       0.0       0.0	-		12004				18.0	6.0
029-925       Tender - Commodore       12.0       12.0         029-906       Tender - Ms.Paula       12.0       12.0         029-915       Survey Boat - Radius       24.0       0.0         028-953       Barge - Sectional Anchor       12.0       12.0         028-957       Barge - Hopper       0.0       0.0         028-936       Barge - Supply/Deck       0.0       0.0         028-929       Barge - Spill       0.0       0.0         029-910       Tender - Racer       0.0       0.0	-						24.0	0.0
029-915       Survey Boat - Radius       24.0       0.0         028-953       Barge - Sectional Anchor       12.0       12.0         028-957       Barge - Hopper       0.0       0.0         028-936       Barge - Supply/Deck       0.0       0.0         028-929       Barge - Spill       0.0       0.0         029-910       Tender - Racer       0.0       0.0	029-925 Tend	ler - Commodore					12.0	12.0
029-915       Survey Boat - Radius       24.0       0.0         028-953       Barge - Sectional Anchor       12.0       12.0         028-957       Barge - Hopper       0.0       0.0         028-936       Barge - Supply/Deck       0.0       0.0         028-929       Barge - Spill       0.0       0.0         029-910       Tender - Racer       0.0       0.0	029-906 Tend	ler - Ms.Paula						
028-953       Barge - Sectional Anchor       12.0       12.0         028-957       Barge - Hopper       0.0       0.0         028-936       Barge - Supply/Deck       0.0       0.0         028-929       Barge - Spill       0.0       0.0         029-910       Tender - Racer       0.0       0.0								
028-957       Barge - Hopper       0.0       0.0         028-936       Barge - Supply/Deck       0.0       0.0         028-929       Barge - Spill       0.0       0.0         029-910       Tender - Racer       0.0       0.0		2	or					
028-936       Barge - Supply/Deck       0.0       0.0         028-929       Barge - Spill       0.0       0.0         029-910       Tender - Racer       0.0       0.0	0							
028-929         Barge - Spill         0.0         0.0           029-910         Tender - Racer         0.0         0.0	5							
029-910 Tender - Racer 0.0 0.0	-							
	-							
			TD: 192.0	Opr hrs	MTD: 72	.0 T		

		REPORT NUMBER	Page 3 of 305				
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	23	1 age 5 61 505				
DAILY LOG OF CONSTRUCTION		DATE					
		27 Sep 2018 - Thurs	sday				
PROJECT		CONTRACT NUMBER					
Maint Dredging of Bayou La Batre, AL		W9127818D0008 V	V9127818F0454				
CONTRACTOR	WEATHER						
Inland Dredging Company LLC.	Temperature	sed No Delay 9 Min 73 °F Max 84 °F 2 Sipitation 2.80 MPH Wind					
QC NARRATIVES ACTIVITIES IN PROGRESS							
The crew has been busy prepping pipe for start up.							
GENERAL COMMENTS							
The crew has been busy prepping pipe for start up.							
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)							
Had a preshift safety meeting. JHA's were filled out for tasks com	pleted throughout	the day.					
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT							
None today							
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?							
None today							
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	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		00000)					
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				
Hunter Marine Group		09/27/2018					
VESSEL ON SITE							
Dredge Name		First Day	Last Day				
Dredge Ingenuity		9/26/2018					

REPORT	NUMBER	
23		Г
DATE		

27 Sep 2018 - Thursday

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## PROJECT

Maint Dredging of Bayou La Batre, AL

CONTRACT NUMBER W9127818D0008 W9127818F0454

	,		-						
ABOR HOURS					Number of	Hours			
Crew	Position				Employees	Worked			
Inland Dredging Company LLC.	SURVEYOR				0.0	0.0			
Inland Dredging Company LLC.	SAFETY EN	GINEER - ON SITE			1.0	12.0			
Inland Dredging Company LLC.	DREDGE O	PERATOR			5.0	48.0			
Inland Dredging Company LLC.	DRIFTER				3.0	33.0			
Inland Dredging Company LLC.	QUALITY CO	ONTROL INSPECTOR			1.0	18.0			
Inland Dredging Company LLC.	WELDER				2.0	24.0			
Inland Dredging Company LLC.	PROJECT M	IANAGER			1.0	12.0			
Inland Dredging Company LLC.	DREDGE CH	HIEF ENGINEER			1.0	12.0			
Inland Dredging Company LLC.	OILER				2.0	24.0			
Inland Dredging Company LLC.	DREDGE C/	APTAIN			2.0	24.0			
Inland Dredging Company LLC.	CRANE OPE	ERATOR			0.0	0.0			
Inland Dredging Company LLC.	MATE				1.0	12.0			
Inland Dredging Company LLC.	DECK HAND	)			7.0	84.0			
Inland Dredging Company LLC.	ENGINEER				3.0	36.0			
Total hrs worked to date:	687.0	Hrs worked MTD:	687.0	Total:	29.0	339.0			

EQUIPMENT HOURS							ldle	Operating
Equipment Name	Descriptio	on					Hours	Operating Hours
063-904	Dredge Ir	ngenuity					24.0	0.0
005-911	Link Belt	Crane					18.0	6.0
028-925	Sectional	Skidder					24.0	0.0
028-931	Barge, Do	Barge, Deck/Fuel, IDC 0401 12.0 12.0						12.0
028-940	Barge - D	Jeck					12.0	12.0
028-967	Barge, Sp	pud Crane, TT 12004					18.0	6.0
029-903	Tender -	Elvis H					24.0	0.0
029-925	Tender -	Tender - Commodore 12.0 12.0						
029-906	Tender -	Tender - Ms.Paula 12.0 12.0						
029-915	Survey B	Survey Boat - Radius 24.0 0.0						0.0
028-953	Barge - S	Barge - Sectional Anchor12.012.0						12.0
028-957	Barge - H	lopper					0.0	0.0
028-936	Barge - S	Supply/Deck					0.0	0.0
028-929	Barge - S	spill					0.0	0.0
029-910	Tender -	Racer					0.0	0.0
Total operating hrs to date:	144.0	Idle hrs MTD:	384.0	Opr hrs MTD:	144.0	Total:	192.0	72.0
MISHAP REPORTING	(De	escribe mishaps)						
No mishaps reported too	day							
CONTRACTOR CERTIFICATION	material	If of the contractor used and work per d specifications, to t	rformed d	uring this Reportin	ng period are	in complia		

 QC REPRESENTATIVE'S SIGNATURE
 DATE
 SUPERINTENDENT'S INITIALS
 DATE

		REPORT NUMBER Page 5 of 305				
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	24				
DAILY LOG OF CONSTRUCTION		DATE				
		28 Sep 2018 - Friday				
PROJECT		CONTRACT NUMBER				
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9127818F0454				
CONTRACTOR	WEATHER					
Inland Dredging Company LLC.		sed No Delay 9 Min 74 °F Max 88 °F sipitation 3.50 MPH Wind				
QC NARRATIVES ACTIVITIES IN PROGRESS						
The crew has been busy prepping pipe for start up.						
GENERAL COMMENTS						
The crew has been busy prepping pipe for start up.						
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
Had a preshift safety meeting. JHA's were filled out for tasks com	pleted throughout	the day.				
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT						
None today						
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?						
None today						
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	suea)				
Item No Location Description						
No QC Deficiency items were issued today						
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	ficiency 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				
		,a				
No Contractors had their first or last day on the site						
VESSEL ON SITE						
Dredge Name		First Day Last Day				
Dredge Ingenuity		9/26/2018				

REPORT NUMBER
24
DATE

28 Sep 2018 - Friday

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PROJECT

Maint Dredging of Bayou La Batre, AL

ABOR HOURS Crew	Position				Number of Employees	Hours Worked
Inland Dredging Company LLC.	DRIFTER				3.0	36.0
Inland Dredging Company LLC.	SURVEYOR				1.0	11.0
Inland Dredging Company LLC.	SAFETY EN	GINEER - ON SITE			1.0	12.0
Inland Dredging Company LLC.	DREDGE OF	PERATOR			4.0	48.0
Inland Dredging Company LLC.	QUALITY CO	NTROL INSPECTOR			1.0	12.0
Inland Dredging Company LLC.	WELDER			2.0	24.0	
Inland Dredging Company LLC.	PROJECT M	ANAGER		1.0	12.0	
Inland Dredging Company LLC.	DREDGE CH	IIEF ENGINEER		1.0	12.0	
Inland Dredging Company LLC.	OILER				2.0	24.0
Inland Dredging Company LLC.	DREDGE CA	PTAIN			2.0	24.0
Inland Dredging Company LLC.	CRANE OPE	RATOR			0.0	0.0
Inland Dredging Company LLC.	MATE				1.0	12.0
Inland Dredging Company LLC.	DECK HAND				8.0	90.0
Inland Dredging Company LLC.	ENGINEER				2.0	18.0
Total hrs worked to date:	1,022.0	Hrs worked MTD:	1,022.0	Total:	29.0	335.0

EQUIPMENT HOURS								
Equipment Name	Descriptior	ı					Idle Hours	Operating Hours
063-904	Dredge Ing	genuity					24.0	0.0
005-911	Link Belt C	rane					18.0	6.0
028-925	Sectional S	Skidder					24.0	0.0
028-931	Barge, Deo	ck/Fuel, IDC 0401					12.0	12.0
028-940	Barge - De	eck					12.0	12.0
028-967	Barge, Spi	ud Crane, TT 1200	4				18.0	6.0
029-903	Tender - E	lvis H					24.0	0.0
029-925	Tender - C	ommodore					12.0	12.0
029-906	Tender - N	ls.Paula					12.0	12.0
029-915	Survey Bo	at - Radius					24.0	0.0
028-953	Barge - Se	ctional Anchor					12.0	12.0
028-957	Barge - Ho	pper					0.0	0.0
028-936	Barge - Su	pply/Deck					0.0	0.0
028-929	Barge - Sp	ill					0.0	0.0
029-910	Tender - R	acer					0.0	0.0
Total operating hrs to date:	216.0	Idle hrs MTD:	576.0	Opr hrs MT	D: 216.0	Total:	192.0	72.0
MISHAP REPORTING	(Des	cribe mishaps)						
No mishaps reported too	day							
CONTRACTOR CERTIFICATION	material u	f of the contractors used and work po specifications, to	erformed d	uring this Re	eporting period a	are in complia		
QC REPRESENTATIVE'S SIGNAT	URE	D	ATE	SUI	PERINTENDENT'S I	NITIALS	DATI	E

		REPORT NUMBER Page 7 of 305				
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	25				
DAILY LOG OF CONSTRUCTION		DATE				
		29 Sep 2018 - Saturday				
PROJECT		CONTRACT NUMBER				
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9127818F0454				
CONTRACTOR	WEATHER					
Inland Dredging Company LLC.		ısed No Delay ∋ Min 73 °F Max 89 °F				
		tion 5.80 MPH Wind				
ACTIVITIES IN PROGRESS						
The crew has been busy prepping pipe for start up.						
GENERAL COMMENTS						
The crew has been busy prepping pipe for start up.						
SAFETY (INSPECTIONS MEETINGS DEFICIENCIES ETC.)						
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)	aplated throughout	the dev				
Had a preshift safety meeting. JHA's were filled out for tasks com	npietea inrougnout	the day.				
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT						
None today						
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?						
None today						
None today						
PREP/INITIAL DATES (Preparatory and initial date	tes 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	sued)				
Item No Location Description			_			
No QC Deficiency items were issued today						
<b>CORRECTED QA/QC DEFICIENCY</b> (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	v contractors were	on site)				
	y contractore word	•				
Name		First Day Last Day	-			
No Contractors had their first or last day on the site						
VESSEL ON SITE						
		Firet Day Lost Day				
Dredge Name Dredge Ingenuity		First Day Last Day	_			
		9/26/2018				

REPORT NUMBER
25
DATE

29 Sep 2018 - Saturday

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## PROJECT

Maint Dredging of Bayou La Batre, AL

LABOR HOURS					Number of	Hours
Crew	Position			Employees	Worked	
Inland Dredging Company LLC.	DRIFTER			3.0	36.0	
Inland Dredging Company LLC.	SURVEYOR			1.0	12.0	
Inland Dredging Company LLC.	SAFETY ENG	GINEER - ON SITE		1.0	12.0	
Inland Dredging Company LLC.	DREDGE OP	ERATOR		4.0	48.0	
Inland Dredging Company LLC.	QUALITY CO	NTROL INSPECTOR		1.0	12.0	
Inland Dredging Company LLC.	WELDER			2.0	24.0	
Inland Dredging Company LLC.	PROJECT MA	ANAGER		1.0	12.0	
Inland Dredging Company LLC.	DREDGE CH	IEF ENGINEER		1.0	12.0	
Inland Dredging Company LLC.	OILER				2.0	24.0
Inland Dredging Company LLC.	DREDGE CA	PTAIN			2.0	24.0
Inland Dredging Company LLC.	CRANE OPEI	RATOR			0.0	0.0
Inland Dredging Company LLC.	MATE				1.0	12.0
Inland Dredging Company LLC.	DECK HAND				7.0	84.0
Inland Dredging Company LLC.	ENGINEER				3.0	30.0
Total hrs worked to date:	1,364.0	Hrs worked MTD:	1,364.0	Total:	29.0	342.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
063-904	Dredge Ingenuity						24.0	0.0
005-911	Link Belt Crane						18.0	6.0
028-925	Sectional Skidder						24.0	0.0
028-931	Barge, Deck/Fuel, IDC	0401					12.0	12.0
028-940	Barge - Deck						12.0	12.0
028-967	Barge, Spud Crane, T	Г 12004					18.0	6.0
029-903	Tender - Elvis H						24.0	0.0
029-925	Tender - Commodore						12.0	12.0
029-906	Tender - Ms.Paula						12.0	12.0
029-915	Survey Boat - Radius	Survey Boat - Radius 24.0 0.0						
028-953	Barge - Sectional Anch	Barge - Sectional Anchor12.012.0						
028-957	Barge - Hopper	Barge - Hopper 0.0 0.0						
028-936	Barge - Supply/Deck						0.0	0.0
028-929	Barge - Spill						0.0	0.0
029-910	Tender - Racer					_	0.0	0.0
Total operating hrs to date:	288.0 Idle hrs I	MTD: 768.0	Opr h	rs MTD:	288.0	Total:	192.0	72.0
MISHAP REPORTING	(Describe misha	os)						
No mishaps reported too	day							
CONTRACTOR CERTIFICATION	On behalf of the cor material used and w plans and specification	ork performed	during th	nis Reportir	ng period are	in complia		
QC REPRESENTATIVE'S SIGNATI	URE	DATE		SUPERINT	ENDENT'S INITIA	ALS	DAT	E

# CONTRACTORS QUALITY CONTROL REPORT (QCR) 26 DAILY LOG OF CONSTRUCTION DATE 30 Sep 2018

T (QCR)	26		Page 9 of 3	305
	DATE			
	30 Sep	2018 - Su	nday	
	CONTRACT	NUMBER		
	W9127	818D0008	W9127818F04	154

. . . .

#### CONTRACTOR

PROJECT

Inland Dredging Company LLC.

Maint Dredging of Bayou La Batre, AL

#### Weather Caused No Delay Temperature Min 73 °F Max 91 °F No Precipitation 5.90 MPH Wind

# QC NARRATIVES

## **ACTIVITIES IN PROGRESS**

The dredge began inbound digging at station 960+00 at 19:30.

### **GENERAL COMMENTS**

The dredge was moved on site and began digging north on the Bayou La Batre channel at 19:30. The dredge got set up on 3,380' of pipe line and pumped 483 CY of material into DA-9. The dredge had 0:35 of down time due to the main generator overheating. At 23:00 the dredge went down because of the directional valves on the swing winches went out. Gulf Coast Hydraulics will not be able to be on site until 08:00 10-01-2018.

WEATHER

## SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

Had a preshift safety meeting. JHA's were filled out for tasks completed throughout the day.

### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today

## WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

None today

## PREP/INITIAL DATES (Preparatory and initial dates held and advance notice)

Description

# Preparatory Inspections held today

# No preparatory inspections held today

Initial Inspections held today

## No initial inspections held today

## ACTIVITY START/FINISH

Activity No	Description
0001	Dredging (100% Pay Time) Coastal
0003	Mobilization and Demobilization - 60%

## QC REQUIREMENTS

Requirement No Type

Results

Last Day

#### No QC requirements were completed today **ISSUED QA/QC DEFICIENCY** (Describe QA and QC Deficiency items issued) Item No Location Description crew boat crewboat operating without a deckhand. as required in EM 385-1-1 sec 19.F.01 and QA-00001 contract W91278-18-D-0008 sec.010000. 19.2 Spill barge QA-00002 No Port-A-Let on barge for 2 man crew to use, for sanitary and environmental reasons. survey boat No boat operator/ deckhand on board to assist in surveying. operating as a one person QA-00003 operation. fleetin area all unused pipeline not located in the approved fleeting area, and does not have the fleeting QA-00004 area signage required by contract. CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items corrected) Item No Location Description No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day contractors were on site)

First Day

Name

CONTRACTORS QUALITY CONTROL REPORT (QCR)	
DAILY LOG OF CONSTRUCTION	

REPORT NUMBER	Page 10 of 305
26	Fage TO 01 505
DATE	
30 Sep 2018 - Sun	day
CONTRACT NUMBER	
W9127818D0008	W9127818F0454

# PROJECT

Maint Dredging of Bayou La Batre, AL

# No Contractors had their first or last day on the site

# **VESSEL ON SITE**

Dredge Name	First Day	Last Day	
Dredge Ingenuity	9/26/2018		
LABOR HOURS		Number of	Hours

Crew	Position				Employees	Worked
Inland Dredging Company LLC.	DRIFTER				3.0	37.0
Inland Dredging Company LLC.	SURVEYOR				1.0	12.0
Inland Dredging Company LLC.	SAFETY ENG	INEER - ON SITE			1.0	12.0
Inland Dredging Company LLC.	DREDGE OPI	ERATOR			4.0	48.0
Inland Dredging Company LLC.	QUALITY CO	NTROL INSPECTOR			2.0	27.0
Inland Dredging Company LLC.	WELDER				2.0	24.0
Inland Dredging Company LLC.	PROJECT MA	NAGER			1.0	12.0
Inland Dredging Company LLC.	DREDGE CH	EF ENGINEER			1.0	15.0
Inland Dredging Company LLC.	OILER				2.0	24.0
Inland Dredging Company LLC.	DREDGE CA	PTAIN			2.0	24.0
Inland Dredging Company LLC.	CRANE OPE	RATOR			0.0	0.0
Inland Dredging Company LLC.	MATE				1.0	13.0
Inland Dredging Company LLC.	DECK HAND				8.0	92.0
Inland Dredging Company LLC.	ENGINEER				3.0	36.0
Total hrs worked to date:	1,740.0	Hrs worked MTD:	1,740.0	Total:	31.0	376.0

QUIPMENT HOURS Equipment Name	Descript	ion					ldle Hours	Operating Hours
063-904	Dredge I	Ingenuity					0.0	24.0
005-911	Link Belt	Crane					12.0	12.0
028-925	Sectiona	l Skidder					24.0	0.0
028-931	Barge, D	eck/Fuel, IDC 0401					12.0	12.0
028-940	Barge - I	Deck					12.0	12.0
028-967	Barge, S	pud Crane, TT 12004					12.0	12.0
029-903	Tender -	Elvis H					0.0	24.0
029-925	Tender -	Commodore					0.0	24.0
029-906	Tender -	Ms.Paula					0.0	24.0
029-915	Survey E	3oat - Radius					12.0	12.0
028-953	Barge - S	Sectional Anchor					0.0	24.0
028-957	Barge - I	Hopper					24.0	0.0
028-936	Barge - S	Supply/Deck					24.0	0.0
028-929	Barge - S	Spill					0.0	24.0
029-910	Tender -	Racer		_			0.0	24.0
Total operating hrs to date:	516.0	Idle hrs MTD:	900.0	Opr hrs MTD:	516.0	Total:	132.0	228.0

MISHAP REPORTING

(Describe mishaps)

No mishaps reported today

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER Page 11 of 305
DAILY LOG OF CONSTRUCTION	DATE
	30 Sep 2018 - Sunday
PROJECT	CONTRACT NUMBER
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454

CONTRACTOR CERTIFICATION

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

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 12 of 305
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	27	
DAILY LOG OF CONSTRUCTION		DATE	
		01 Oct 2018 - Mond	ау
PROJECT Maint Dredging of Bayou La Batre, AL		CONTRACT NUMBER W9127818D0008 V	V9127818F0454
CONTRACTOR	WEATHER	1012101020000 1	
Inland Dredging Company LLC.	Weather Cau Temperature	sed No Delay Min 71 °F Max 90 °F cipitation 3.80 MPH Wind	
ACTIVITIES IN PROGRESS The dredge continues inbound digging from station 960+30 to 96	61+88.		
GENERAL COMMENTS			
The dredge continues digging north on the Bayou La Batre cha the swing winches went out. Gulf Coast Hydraulics was on s dredge went down for the swing winches again. The engine room	ite to assist with	the initial repairs. After a fe	w hours of digging the
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Had a preshift safety meeting. JHA's were filled out for tasks com	pleted throughout	the day.	
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT None today			
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?			
The dredge had 19:03 of down time due to directional valves assist with the initial repairs. After a few hours of digging the di got the dredge back operational and it has continued digging.			
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 Dredging			
Activity No Description			
No activities were started or finished today			
QC REQUIREMENTS			
Requirement No Type Description			Results
No QC requirements were completed today			
<b>ISSUED QA/QC DEFICIENCY</b> (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			
No Contractors had their first or last day on the site VESSEL ON SITE			
Dredge Name		First Day	Last Day
			-

REPORT NUMBER

DATE

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# PROJECT

Dredge Ingenuity

Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454 9/26/2018

CONTRACT NUMBER

01 Oct 2018 - Monday

ABOR HOURS					Number of	Hours
Crew	Position				Employees	Worked
Inland Dredging Company LLC.	DRIFTER				3.0	36.0
Inland Dredging Company LLC.	SURVEYOR				1.0	12.0
Inland Dredging Company LLC.	SAFETY EN	GINEER - ON SITE			1.0	12.0
Inland Dredging Company LLC.	DREDGE O	PERATOR			3.0	36.0
Inland Dredging Company LLC.	QUALITY CO	ONTROL INSPECTOR			2.0	18.0
Inland Dredging Company LLC.	WELDER				2.0	24.0
Inland Dredging Company LLC.	PROJECT M	IANAGER			1.0	12.0
Inland Dredging Company LLC.	DREDGE CH	HEF ENGINEER			1.0	6.0
Inland Dredging Company LLC.	OILER				2.0	24.0
Inland Dredging Company LLC.	DREDGE C/	APTAIN			1.0	12.0
Inland Dredging Company LLC.	ENGINEER				3.0	36.0
Inland Dredging Company LLC.	CRANE OPE	RATOR			0.0	0.0
Inland Dredging Company LLC.	MATE				1.0	12.0
Inland Dredging Company LLC.	DECK HAND	)			8.0	96.0
Total hrs worked to date:	2,076.0	Hrs worked MTD:	336.0	Total:	29.0	336.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Descripti						Hours	Hours
063-904	Dredge I	Ingenuity					0.0	24.0
005-911	Link Belt	Crane					12.0	12.0
028-925	Sectiona	Sectional Skidder					24.0	0.0
028-931	Barge, D	Barge, Deck/Fuel, IDC 0401					12.0	12.0
028-940	Barge - [	Barge - Deck					12.0	12.0
028-967	Barge, S	Barge, Spud Crane, TT 12004					12.0	12.0
029-903	Tender -	Tender - Elvis H				0.0	24.0	
029-925	Tender -	Commodore					0.0	24.0
029-906	Tender -	Ms.Paula					0.0	24.0
029-915	Survey E	3oat - Radius					12.0	12.0
028-953	Barge - {	Sectional Anchor					0.0	24.0
028-957	Barge - I	Barge - Hopper					24.0	0.0
028-936	Barge - S	Supply/Deck					24.0	0.0
028-929	Barge - S	Spill					0.0	24.0
029-910	Tender -	Racer					0.0	24.0
Total operating hrs to date:	744.0	Idle hrs MTD:	132.0	Opr hrs MTD:	228.0	Total:	132.0	228.0
MISHAP REPORTING	(Dr	escribe mishaps)						
No mishaps reported tod	Jay							
					• •			

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.

SUPERINTENDENT'S INITIALS

QC REPRESENTATIVE'S SIGNATURE

	REPORT NUMBER Page 14 of 305
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	
DAILY EUG OF CONSTRUCTION	DATE
	02 Oct 2018 - Tuesday
PROJECT Maint Dredging of Bayou La Batre, AL	CONTRACT NUMBER W9127818D0008 W9127818F0454
CONTRACTOR	WEATHER WEATHER
Inland Dredging Company LLC.	Weather Caused No Delay
	Temperature Min 73 °F Max 91 °F
QC NARRATIVES	No Precipitation 4.40 MPH Wind
ACTIVITIES IN PROGRESS	
The dredge continues inbound digging from station 961+88 to 96	9+22.
GENERAL COMMENTS	
	annel. The dredge had 0:11 of down time while the crew fixed a leak
on the spill barge and raised the discharge pipe up.	
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)	
Had a preshift safety meeting. JHA's were filled out for tasks com	pleted throughout the day.
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT	
None today	
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?	the shill have and related the discharge him up
The dredge had 0:11 of down time while the crew fixed a leak or	i the spin barge and raised the discharge pipe up.
PREP/INITIAL DATES (Preparatory and initial dat	es held and advance notice)
Preparatory Inspections held today	
No preparatory inspections held today	
Initial Inspections held today	
No initial inspections held today	
ACTIVITY START/FINISH	
Activity No Description	
No activities were started or finished today	
QC REQUIREMENTS	
Requirement No Type Description	Results
No QC requirements were completed today	
ISSUED QA/QC DEFICIENCY (Describe QA and QC	Deficiency items issued)
Item No Location Description	
No QC Deficiency items were issued today	
	ficiency items corrected)
Item No Location Description	
No QC Deficiency items were corrected today	
CONTRACTORS ON SITE (Report first and/or last day	v contractors were on site)
Name	First Day Last Day
No Contractors had their first or last day on the site	
No Contractors had their first or last day on the site VESSEL ON SITE	
	First Dov
Dredge Name Dredge Ingenuity	First Day Last Day
	9/26/2018

REPORT N	UMBER	
28		Г
DATE		

02 Oct 2018 - Tuesday

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PROJECT

Maint Dredging of Bayou La Batre, AL

Maine Breaging of Bayea E	a Ballo, 7 12				
ABOR HOURS			Number of	Hours	
Crew	Position		Employees	Worked	
Inland Dredging Company LLC.	DRIFTER		3.0	36.0	
Inland Dredging Company LLC.	SURVEYOR		1.0	12.0	
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		1.0	12.0	
Inland Dredging Company LLC.	DREDGE OPERATOR		4.0	48.0	
Inland Dredging Company LLC.	QUALITY CONTROL INSPECTOR		2.0	24.0	
Inland Dredging Company LLC.	WELDER		2.0	22.0	
Inland Dredging Company LLC.	PROJECT MANAGER		1.0	12.0	
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		0.0	0.0	
Inland Dredging Company LLC.	OILER		2.0	24.0	
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	10.0	
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0	
Inland Dredging Company LLC.	MATE		1.0	12.0	
Inland Dredging Company LLC.	DECK HAND		8.0	96.0	
Inland Dredging Company LLC.	ENGINEER		4.0	46.0	
Total hrs worked to date:	2,430.0 Hrs worked MTD:	690.0 Total:	30.0	354.0	

EQUIPMENT HOURS						1.01.	One the
Equipment Name	Description					Idle Hours	Operating Hours
063-904	Dredge Ingenuity					0.0	24.0
005-911	Link Belt Crane					12.0	12.0
028-925	Sectional Skidder					24.0	0.0
028-931	Barge, Deck/Fuel, IDC (	0401				12.0	12.0
028-940	Barge - Deck					12.0	12.0
028-967	Barge, Spud Crane, TT	12004				12.0	12.0
029-903	Tender - Elvis H					0.0	24.0
029-925	Tender - Commodore					0.0	24.0
029-906	Tender - Ms.Paula					0.0	24.0
029-915	Survey Boat - Radius					12.0	12.0
028-953	Barge - Sectional Ancho	or				0.0	24.0
028-957	Barge - Hopper					24.0	0.0
028-936	Barge - Supply/Deck					24.0	0.0
028-929	Barge - Spill					0.0	24.0
029-910	Tender - Racer					0.0	24.0
Total operating hrs to date:	972.0 Idle hrs M	TD: 264.0	Opr hrs MTE	D: 456.0	Total:	132.0	228.0
MISHAP REPORTING	(Describe mishap	s)					
No mishaps reported too	day						
CONTRACTOR CERTIFICATION	On behalf of the cont material used and wo plans and specificatio	ork performed d	luring this Rep	oorting period are	in complian		
QC REPRESENTATIVE'S SIGNATI	URE	DATE	SUP	ERINTENDENT'S INIT	TALS	DATE	E

		REPORT NUMBER	Page 16 of 305		
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	29			
DAILY LOG OF CONSTRUCTION		DATE			
		03 Oct 2018 - Wed	Inesday		
PROJECT		CONTRACT NUMBER			
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9127818F0454			
CONTRACTOR	WEATHER				
Inland Dredging Company LLC.	Temperatur	used No Delay e Min 72 °F Max 91 °F ation 4.80 MPH Wind			
QC NARRATIVES ACTIVITIES IN PROGRESS					
(P) The dredge continues inbound digging from station 969+22 t	to 976+00.				
GENERAL COMMENTS					
(P) The dredge continues digging north on the Bayou La Batre pipe line into DA-9.	channel. The dre	dge pumped 13,937 CY of r	naterial through 3,880' of		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
(P) Had a pre-shift safety meeting. JHA's were filled out for tasks	completed throug	hout the day.			
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT (P) None today					
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?					
(P) None Today.					
PREP/INITIAL DATES (Preparatory and initial dat	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					
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	ssued)			
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		an aita)			
CONTRACTORS ON SITE (Report first and/or last day	y contractors were	,			
Name		First Day	Last Day		
No Contractors had their first or last day on the site					
No Contractors had their first or last day on the site VESSEL ON SITE					
		Elect D			
Dredge Name Dredge Ingenuity		First Day 9/26/2018	Last Day		
-99		2,20,20,10			

REPORT NUMBER	Page
29	raye
DATE	
03 Oct 2018 - We	ednesday

CONTRACT NUMBER

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PROJECT

Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454

LABOR HOURS			Number of	Hours		
Crew	Position		Employees	Worked		
Inland Dredging Company LLC.	DRIFTER		3.0	36.0		
Inland Dredging Company LLC.	SURVEYOR		1.0	12.0		
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		1.0	10.0		
Inland Dredging Company LLC.	DREDGE OPERATOR		5.0	61.0		
Inland Dredging Company LLC.	QUALITY CONTROL INSPECTOR		2.0	24.0		
Inland Dredging Company LLC.	WELDER		2.0	24.0		
Inland Dredging Company LLC.	PROJECT MANAGER		1.0	12.0		
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		0.0	0.0		
Inland Dredging Company LLC.	OILER		2.0	24.0		
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	10.0		
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0		
Inland Dredging Company LLC.	MATE		1.0	12.0		
Inland Dredging Company LLC.	DECK HAND		8.0	96.0		
Inland Dredging Company LLC.	ENGINEER		4.0	46.0		
Total hrs worked to date:	2,797.0 Hrs worked MTD:	1,057.0 Tota	al: 31.0	367.0		

EQUIPMENT HOURS								1.11.	Onenting
Equipment Name	Description							Idle Hours	Operating Hours
063-904	Dredge Inge	enuity						0.0	24.0
005-911	Link Belt Cra	ane						12.0	12.0
028-925	Sectional Sk	kidder						24.0	0.0
028-931	Barge, Deck	/Fuel, IDC 0401						12.0	12.0
028-940	Barge - Dec	k						12.0	12.0
028-967	Barge, Spuc	l Crane, TT 12004						12.0	12.0
029-903	Tender - Elv	ris H						0.0	24.0
029-925	Tender - Co	mmodore						0.0	24.0
029-906	Tender - Ms	.Paula						0.0	24.0
029-915	Survey Boat	- Radius						12.0	12.0
028-953	Barge - Sec	tional Anchor						0.0	24.0
028-957	Barge - Hop	per						24.0	0.0
028-936	Barge - Sup	ply/Deck						24.0	0.0
028-929	Barge - Spill	l						0.0	24.0
029-910	Tender - Ra	cer						0.0	24.0
Total operating hrs to date:	1,200.0	Idle hrs MTD:	396.0	Opr hrs	MTD:	684.0	Total:	132.0	228.0
MISHAP REPORTING	(Desc	ribe mishaps)							
No mishaps reported too	day								
CONTRACTOR CERTIFICATION	material us	of the contractor ed and work pe specifications, to	rformed du	ring this	Reportin	g period are	in complia		
QC REPRESENTATIVE'S SIGNATI	URE	DA	ATE	5	SUPERINT	ENDENT'S INITI	ALS	DATE	

		REPORT NUMBER	Page 18 of 305			
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	30				
DAILY LOG OF CONSTRUCTION		DATE				
		04 Oct 2018 - Thursday				
PROJECT		CONTRACT NUMBER				
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9127818F0454				
CONTRACTOR	WEATHER	•				
Inland Dredging Company LLC.	Temperature	e Min 71 °F Max 91 °F				
QC NARRATIVES	No Precipita	tion 3.30 MPH Wind				
ACTIVITIES IN PROGRESS						
(P) The dredge continues inbound digging from station 976+00 t	to 982+20.					
GENERAL COMMENTS						
(P) The dredge continues digging north on the Bayou La Batre pipe line into DA-9.	channel. The dree	dge pumped 14,393 CY of r	naterial through 4,080' of			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
(P) Had a pre-shift safety meeting. JHA's were filled out for tasks	completed throug	hout the day.				
	eempreted among					
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT						
(P) None today						
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?						
(P) None Today.						
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	ssued)				
Item No Location Description						
No OC Definitional three stress into a life it						
No QC Deficiency items were issued today	- Galance He	ne ete d)				
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	y contractors were	on site)				
Name		First Day	Last Day			
		,				
No Contractors had their first or last day on the site						
VESSEL ON SITE						
Dredge Name		First Day	Last Day			
Dredge Ingenuity		9/26/2018	,			

REPORT	NUMBER	
30		
DATE		

04 Oct 2018 - Thursday

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PROJECT

Maint Dredging of Bayou La Batre, AL

		Ν	√umber of	Hours		
Position		E	mployees	Worked		
DRIFTER			3.0	36.0		
SURVEYOR			1.0	12.0		
SAFETY ENGINEER - ON SITE			1.0	14.0		
DREDGE OPERATOR			5.0	60.0		
QUALITY CONTROL INSPECTOR			2.0	28.0		
WELDER			2.0	24.0		
PROJECT MANAGER			0.0	0.0		
DREDGE CHIEF ENGINEER			0.0	0.0		
OILER			2.0	24.0		
DREDGE CAPTAIN			1.0	10.0		
CRANE OPERATOR			1.0	11.5		
MATE			1.0	12.0		
DECK HAND			8.0	96.0		
ENGINEER			4.0	47.0		
3,171.5 Hrs worked MTD:	1,431.5	Total:	31.0	374.5		
-	Position DRIFTER SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR QUALITY CONTROL INSPECTOR WELDER PROJECT MANAGER DREDGE CHIEF ENGINEER OILER DREDGE CAPTAIN CRANE OPERATOR MATE DECK HAND ENGINEER	Position DRIFTER SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR QUALITY CONTROL INSPECTOR WELDER PROJECT MANAGER DREDGE CHIEF ENGINEER OILER DREDGE CAPTAIN CRANE OPERATOR MATE DECK HAND ENGINEER	Position       N         DRIFTER       SURVEYOR         SAFETY ENGINEER - ON SITE       DREDGE OPERATOR         QUALITY CONTROL INSPECTOR       WELDER         PROJECT MANAGER       DREDGE CHIEF ENGINEER         OILER       DREDGE CAPTAIN         CRANE OPERATOR       MATE         DECK HAND       ENGINEER	PositionNumber of EmployeesDRIFTER3.0SURVEYOR1.0SAFETY ENGINEER - ON SITE1.0DREDGE OPERATOR5.0QUALITY CONTROL INSPECTOR2.0WELDER2.0PROJECT MANAGER0.0DREDGE CHIEF ENGINEER0.0OILER2.0DREDGE CAPTAIN1.0CRANE OPERATOR1.0MATE1.0DECK HAND8.0ENGINEER4.0		

EQUIPMENT HOURS							ldle	Operating
Equipment Name	Descriptio	n					Hours	Hours
028-931	Barge, De	ck/Fuel, IDC 0401					12.0	12.0
063-904	Dredge In	genuity					0.0	24.0
005-911	Link Belt C	Crane					12.0	12.0
028-925	Sectional	Skidder					24.0	0.0
028-940	Barge - De	eck					12.0	12.0
028-967	Barge, Sp	ud Crane, TT 12004					12.0	12.0
029-903	Tender - E	Elvis H					0.0	24.0
029-925	Tender - C	Commodore					0.0	24.0
029-906	Tender - N	<i>I</i> ls.Paula					0.0	24.0
029-915	Survey Bc	oat - Radius					12.0	12.0
028-953	Barge - Se	ectional Anchor					0.0	24.0
028-957	Barge - Ho	opper					24.0	0.0
028-936	Barge - Sı	upply/Deck					24.0	0.0
028-929	Barge - Sp	oill					0.0	24.0
029-910	Tender - F	Racer					0.0	24.0
Total operating hrs to date:	1,428.0	Idle hrs MTD:	528.0	Opr hrs MTD:	912.0	Total:	132.0	228.0
MISHAP REPORTING	(Des	scribe mishaps)						
No mishaps reported too	lay							
CONTRACTOR CERTIFICATION	material	f of the contractor used and work per specifications, to t	formed d	uring this Reportin	ng period are	in complia		

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

CONTRACTORS QUALITY CONTROL REPORT (QCR)	31
DAILY LOG OF CONSTRUCTION	DATE
	05 Oct 2018 - Fr
PROJECT	CONTRACT NUMBER

REPORT NUMBER	Page 20 of 305	
31	Page 20 01 505	
DATE		
05 Oct 2018 - Friday		

Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454

# CONTRACTOR

Inland Dredging Company LLC.

Weather Caused No Delay

Temperature Min 71 °F Max 91 °F No Precipitation 3.80 MPH Wind

# QC NARRATIVES

## ACTIVITIES IN PROGRESS

(P) The dredge continues inbound digging from station 982+20. to 983+56.

## **GENERAL COMMENTS**

(P) The dredge continues digging north on the Bayou La Batre channel. The dredge pumped 3,400 CY of material through 4,080' of pipe line into DA-9. The dredge went down at 0450 in the morning for a broken spud cable and the clutch pack went out. After disassembling the clutch pack we found that the spool shaft and the pedestal bearing for the spool shaft had excessive wear and needs to be replaced.

## SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(P) Had a pre-shift safety meeting. JHA's were filled out for tasks completed throughout the day. Eddie Demko came to do the Safety Inspection for USACE.

## VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

(P) None today

## WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

(P) Yes, the dredge went down at 0450 in the morning for a broken spud cable and the clutch pack that went out. After disassembling it we found that the spool shaft and the pedestal bearing for the spool shaft had excessive wear and needs to be replaced.

PREP/INITIAL DATES	(Preparatory and initial dates held and advance notion	e)		
Preparatory Inspections held today				
No preparatory inspections hele	d today			
Initial Inspections held today				
No initial inspections held toda	у			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or fin	ished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were com	oleted today			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items issued)			
Item No Location	Description			
No QC Deficiency items were is	sued today			
CORRECTED QA/QC DEFICIENC	<b>Y</b> (Report QC and QA Deficiency items corrected)			
Item No Location	Description			
No QC Deficiency items were corrected today				
CONTRACTORS ON SITE	(Report first and/or last day contractors were on site)	1		
Name		First Day	Last Day	
No Contractors had their first o	r last day on the site			

CONTRACTORS QUALITY CONTROL REPORT (QCR)
DAILY LOG OF CONSTRUCTION

REPORT NUMBER Page 21 of 305 31 DATE 05 Oct 2018 - Friday

W9127818D0008 W9127818F0454

CONTRACT NUMBER

## PROJECT

Maint Dredging of Bayou La Batre, AL

## **VESSEL ON SITE**

Dredge Name Dredge Ingenuity		First Day 9/26/2018		Last Day	
LABOR HOURS			N	Number of	Hours
Crew	Position		Er	mployees	Worked
Inland Dredging Company LLC.	DRIFTER			3.0	34.0
Inland Dredging Company LLC.	SURVEYOR			1.0	12.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE			1.0	12.0
Inland Dredging Company LLC.	DREDGE OPERATOR			5.0	54.0
Inland Dredging Company LLC.	QUALITY CONTROL INSPECTOR			1.0	12.0
Inland Dredging Company LLC.	WELDER			2.0	21.0
Inland Dredging Company LLC.	PROJECT MANAGER			0.0	0.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER			0.0	0.0
Inland Dredging Company LLC.	OILER			1.0	12.0
Inland Dredging Company LLC.	DREDGE CAPTAIN			1.0	0.0
Inland Dredging Company LLC.	CRANE OPERATOR			1.0	12.0
Inland Dredging Company LLC.	MATE			1.0	12.0
Inland Dredging Company LLC.	DECK HAND			9.0	100.0
Inland Dredging Company LLC.	ENGINEER			4.0	42.0
Total hrs worked to date:	3,494.5 Hrs worked MTD:	1,754.5	Total:	30.0	323.0

## EQUIPMENT HOURS

QUIPMENT HOURS Equipment Name	Description	ldle Hours	Operating Hours
028-931	Barge, Deck/Fuel, IDC 0401	12.0	12.0
063-904	Dredge Ingenuity	0.0	24.0
005-911	Link Belt Crane	12.0	12.0
028-925	Sectional Skidder	24.0	0.0
028-940	Barge - Deck	12.0	12.0
028-967	Barge, Spud Crane, TT 12004	12.0	12.0
)29-903	Tender - Elvis H	0.0	24.0
)29-925	Tender - Commodore	0.0	24.0
)29-906	Tender - Ms.Paula	0.0	24.0
)29-915	Survey Boat - Radius	12.0	12.0
)28-953	Barge - Sectional Anchor	0.0	24.0
)28-957	Barge - Hopper	24.0	0.0
028-936	Barge - Supply/Deck	24.0	0.0
028-929	Barge - Spill	0.0	24.0
029-910	Tender - Racer	0.0	24.0
Total operating hrs to date:	1,656.0 Idle hrs MTD: 660.0 Opr hrs MTD: 1,140.0	Total: 132.0	228.0

MISHAP REPORTING

(Describe mishaps)

No mishaps reported today

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER Page 22 of 305	
DAILY LOG OF CONSTRUCTION	DATE	
	05 Oct 2018 - Friday	
PROJECT	CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454	

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	REPORT NUMBER Page 23 of 305			
DAILY LOG OF CONSTRUCTION	DATE			
	06 Oct 2018 - Saturday			
PROJECT	CONTRACT NUMBER			
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454			
CONTRACTOR	WEATHER			
Inland Dredging Company LLC.	Weather Caused No Delay Temperature Min 71 °F Max 91 °F No Precipitation 4.60 MPH Wind			
QC NARRATIVES				
ACTIVITIES IN PROGRESS	- 0%++24			
(P) The dredge continues inbound digging from station 983+56 to	0 900+21.			
GENERAL COMMENTS				
(P) The dredge continues digging north on the Bayou La Batre pipe line into DA-9. The dredge was under repair for the installati	e channel. The dredge pumped 6,625 CY of material through 4,080' of tion of the clutch pack until 1555.			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)				
(P) Had a pre-shift safety meeting. JHA's were filled out for tasks	completed throughout the day.			
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT				
(P) None today				
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?				
(P) Yes, the dredge was under repair for the installation of the clu	utch pack until 1555			
	tes held and advance notice)			
Preparatory Inspections held today No preparatory inspections held today				
Initial Inspections held today No initial inspections held today				
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or finished today				
QC REQUIREMENTS				
Requirement No Type Description	Results			
No OC requirements were completed today				
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 De	eficiency items corrected)			
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				
VESSEL ON SITE				
Dredge Name Dredge Ingenuity	First Day Last Day 9/26/2018			

REPORT NUMBER	Pa
32	Гс
DATE	

06 Oct 2018 - Saturday

CONTRACT NUMBER

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PROJECT

Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454

	Decition			Number of	Hours
Crew	Position			Employees	Worked
Inland Dredging Company LLC.	SURVEYOR			1.0	12.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON S	ITE		1.0	12.0
Inland Dredging Company LLC.	DREDGE OPERATOR			5.0	47.0
Inland Dredging Company LLC.	DRIFTER			3.0	30.0
Inland Dredging Company LLC.	QUALITY CONTROL INSPE	CTOR		1.0	6.0
Inland Dredging Company LLC.	WELDER			1.0	12.0
Inland Dredging Company LLC.	PROJECT MANAGER			0.0	0.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEEF	२		0.0	0.0
Inland Dredging Company LLC.	OILER			2.0	24.0
Inland Dredging Company LLC.	DREDGE CAPTAIN			0.0	0.0
Inland Dredging Company LLC.	CRANE OPERATOR			1.0	12.0
Inland Dredging Company LLC.	MATE			1.0	12.0
Inland Dredging Company LLC.	DECK HAND			9.0	102.0
Inland Dredging Company LLC.	ENGINEER			3.0	36.0
Total hrs worked to date:	3,799.5 Hrs worked	d MTD: 2,059.	.5 Tota	al: 28.0	305.0

EQUIPMENT HOURS								
Equipment Name	Descriptio	2					ldle Hours	Operating Hours
063-904	Dredge Inc						0.0	24.0
005-911	Link Belt C						12.0	12.0
028-925	Sectional	Skidder					24.0	0.0
028-931	Barge, De	ck/Fuel, IDC 0401					12.0	12.0
028-940	Barge - De						12.0	12.0
028-967	0	ud Crane, TT 1200	)4				12.0	12.0
029-903	Tender - E						0.0	24.0
029-925	Tender - C	Commodore					0.0	24.0
029-906	Tender - N	ls.Paula					0.0	24.0
029-915		at - Radius					12.0	12.0
028-953		ectional Anchor					0.0	24.0
028-957	Barge - Ho						24.0	0.0
028-936	Ũ	ipply/Deck					24.0	0.0
028-929	Barge - Sp						0.0	24.0
029-910	Tender - F						0.0	24.0
Total operating hrs to date:	1,884.0	Idle hrs MTD:	792.0	Opr hrs MTE	D: 1,368.0	Total:	132.0	228.0
MISHAP REPORTING	(Des	cribe mishaps)						
No mishaps reported tod	,	1 /						
	,							
CONTRACTOR CERTIFICATION	material u	used and work p	performed d	uring this Re	ort is complete a porting period ar je, except as note	e in complia	and all eq ince with	uipment and the contract
QC REPRESENTATIVE'S SIGNATU	RE	[	DATE	SUP	ERINTENDENT'S INI	TIALS	DATE	E

		REPORT NUMBER	Page 25 of 305
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	33	1 490 20 01 000
DAILY LOG OF CONSTRUCTION		DATE	
		07 Oct 2018 - Sund	lay
PROJECT		CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL		W9127818D0008 \	N9127818F0454
CONTRACTOR	WEATHER	and No Datas	
Inland Dredging Company LLC.	Temperature	sed No Delay 9 Min 72 °F Max 89 °F tion 6.30 MPH Wind	
QC NARRATIVES	· · ·		
ACTIVITIES IN PROGRESS			
(P) The dredge continues inbound digging from station 986+21 to	992+69.		
GENERAL COMMENTS			
(P) The dredge continues digging north on the Bayou La Batre pipe line into DA-9. Tropical Storm Michael is projected to co bring the dredge in at 0600 tomorrow morning.			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
(P) Had a pre-shift safety meeting. JHA's were filled out for tasl to come up through our dredging area therefore we are making p			
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT			
(P) None today			
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?			
(P) None today			
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	ficiency 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
		,	, j

REPORT NUMBER 33 DATE 07 Oct 2018 - Sunday CONTRACT NUMBER

## Page 26 of 305

PROJECT

Dredge Ingenuity

Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454 9/26/2018

ABOR HOURS					Number of	Hours
Crew	Position			Employees	Worked	
Inland Dredging Company LLC.	QUALITY CO	NTROL INSPECTOR			1.0	8.0
Inland Dredging Company LLC.	SURVEYOR				1.0	12.0
Inland Dredging Company LLC.	SAFETY ENG	GINEER - ON SITE			1.0	10.0
Inland Dredging Company LLC.	DREDGE OP	ERATOR			4.0	48.0
Inland Dredging Company LLC.	DRIFTER				3.0	36.0
Inland Dredging Company LLC.	WELDER				2.0	24.0
Inland Dredging Company LLC.	PROJECT M	ANAGER			0.0	0.0
Inland Dredging Company LLC.	DREDGE CH	IEF ENGINEER			0.0	0.0
Inland Dredging Company LLC.	OILER				2.0	24.0
Inland Dredging Company LLC.	DREDGE CA	PTAIN			0.0	0.0
Inland Dredging Company LLC.	CRANE OPE	RATOR			1.0	12.0
Inland Dredging Company LLC.	MATE				1.0	12.0
Inland Dredging Company LLC.	DECK HAND				9.0	108.0
Inland Dredging Company LLC.	ENGINEER				3.0	36.0
Total hrs worked to date:	4,129.5	Hrs worked MTD:	2,389.5	Total:	28.0	330.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description	n					Hours	Hours
063-904	Dredge Ing	genuity					0.0	24.0
005-911	Link Belt C	Crane					12.0	12.0
028-925	Sectional S	Skidder					24.0	0.0
028-931	Barge, De	ck/Fuel, IDC 0401					12.0	12.0
028-940	Barge - De	eck					12.0	12.0
028-967	Barge, Sp	ud Crane, TT 12004					12.0	12.0
029-903	Tender - E	lvis H					0.0	24.0
029-925	Tender - C	Commodore					0.0	24.0
029-906	Tender - N	Tender - Ms.Paula 0.0					24.0	
029-915	Survey Bo	Survey Boat - Radius					12.0	12.0
028-953	Barge - Se	Barge - Sectional Anchor					0.0	24.0
028-957	Barge - Hopper						24.0	0.0
028-936	Barge - Sı	Barge - Supply/Deck 24.0 0.0					0.0	
028-929	Barge - Sp	vill					0.0	24.0
029-910	Tender - F	lacer					0.0	24.0
Total operating hrs to date:	2,112.0	Idle hrs MTD:	924.0	Opr hrs MTD:	1,596.0	Total:	132.0	228.0
MISHAP REPORTING	(Des	scribe mishaps)						
No mishaps reported too	lay							
CONTRACTOR CERTIFICATION	material u	f of the contractor used and work per l specifications, to	rformed d	luring this Reporti	ing period are	in complia		

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER Page 27 of 305
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	34 · · · · · · · · · · · · · · · · · · ·
DAILY LOG OF CONSTRUCTION		DATE
		08 Oct 2018 - Monday
PROJECT		CONTRACT NUMBER
Maint Dredging of Bayou La Batre, AL	_	W9127818D0008 W9127818F0454
CONTRACTOR	WEATHER	
Inland Dredging Company LLC.	Temperature	sed Critical Delay 9 Min 71 °F Max 90 °F tion 10.80 MPH Wind
QC NARRATIVES		
ACTIVITIES IN PROGRESS (P) The dredge continued inbound digging from station 992+69 harbor to ride out Hurricane Michael.	9 to 994+15. Ther	n the dredge and equipment were brought into safe
GENERAL COMMENTS		
(P) The dredge continued digging north on the Bayou La Batt pumped 4,161 CY of material through 4,080' of pipe line into moving the dredge and equipment into safe harbor to ride out Hu	DA-9. After the d	
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)		
(P) Had a pre-shift safety meeting. JHA's were filled out for ta come up through our dredging area therefore the dredge and equ		
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT		
(P) Before the dredge can leave the dock after Hurricane Mich representative will need a 2 hour notice prior to leaving the dock.	ael has passed a	USACE representative has to be on board. USACE
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?		
(P) Yes, the dredge ceased operations to come into safe harbor t	to ride out Hurrican	e Michael.
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	Denoioney terne is	5454)
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		

CONTRACTORS QUALITY CONTROL REPORT (QCR)
DAILY LOG OF CONSTRUCTION

REPORT NUMBER Page 28 of 305 34 DATE 08 Oct 2018 - Monday

## PROJECT

Maint Dredging of Bayou La Batre, AL

# CONTRACT NUMBER W9127818D0008 W9127818F0454

Last Day

First Day

# **VESSEL ON SITE**

Dredge Name	

Dredge Ingenuity		9/26/2018	Luot Duy	
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Inland Dredging Company LLC.	SURVEYOR		1.0	12.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		1.0	8.0
Inland Dredging Company LLC.	DREDGE OPERATOR		4.0	48.0
Inland Dredging Company LLC.	DRIFTER		3.0	30.0
Inland Dredging Company LLC.	QUALITY CONTROL INSPECTOR		1.0	8.0
Inland Dredging Company LLC.	WELDER		1.0	12.0
Inland Dredging Company LLC.	PROJECT MANAGER		0.0	0.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		0.0	0.0
Inland Dredging Company LLC.	OILER		2.0	24.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		0.0	0.0
Inland Dredging Company LLC.	CRANE OPERATOR		1.0	12.0
Inland Dredging Company LLC.	MATE		1.0	11.0
Inland Dredging Company LLC.	DECK HAND		9.0	95.5
Inland Dredging Company LLC.	ENGINEER		3.0	34.0
Total hrs worked to date:	4,424.0 Hrs worked MTD:	2,684.0 To	tal: 27.0	294.5

## EQUIPMENT HOURS

QUIPMENT HOURS Equipment Name	Descriptio	n					ldle Hours	Operating Hours
028-931	Barge, De	ck/Fuel, IDC 0401					12.0	12.0
063-904	Dredge Ing	genuity					18.0	6.0
005-911	Link Belt C	Crane					12.0	12.0
028-925	Sectional S	Skidder					24.0	0.0
028-940	Barge - De	eck					12.0	12.0
028-967	Barge, Sp	ud Crane, TT 12004	Ļ				12.0	12.0
029-903	Tender - E	lvis H					0.0	24.0
029-925	Tender - C	Commodore					0.0	24.0
029-906	Tender - M	ls.Paula					0.0	24.0
029-915	Survey Bo	at - Radius					12.0	12.0
028-953	Barge - Se	ectional Anchor					12.0	12.0
028-957	Barge - Ho	opper					24.0	0.0
028-936	Barge - Su	ipply/Deck					24.0	0.0
028-929	Barge - Sp	bill					18.0	6.0
029-910	Tender - R	Racer					0.0	24.0
Total operating hrs to date:	2,292.0	Idle hrs MTD:	1,104.0	Opr hrs MTD:	1,776.0	Total:	180.0	180.0

# **MISHAP REPORTING**

(Describe mishaps)

## No mishaps reported today

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER Page 29 of 305		
DAILY LOG OF CONSTRUCTION	DATE		
	08 Oct 2018 - Monday		
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454		

CONTRACTOR CERTIFICATION

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

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	REPORT NUMBER	Page 30 of 305				
CONTRACTORS QUALITY CONTROL REPORT	35					
DAILY LOG OF CONSTRUCTION	DAILY LOG OF CONSTRUCTION					
		09 Oct 2018 - Tu	esday			
PROJECT	CONTRACT NUMBER					
Maint Dredging of Bayou La Batre, AL	1	W9127818D0008	3 W9127818F0454			
CONTRACTOR	WEATHER	and Critical Dalay				
Inland Dredging Company LLC.	Temperature	ised Critical Delay Min 75 °F Max 86 °F tion 11 MPH Wind				
QC NARRATIVES ACTIVITIES IN PROGRESS						
(P) The dredge is at safe harbor to ride out Hurricane Michael.						
GENERAL COMMENTS						
(P) The dredge is at safe harbor to ride out Hurricane Michael.						
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
(P) The dredge is at safe harbor to ride out Hurricane Michael.						
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT						
(P) None today.						
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?						
(P) Yes, the dredge is at safe harbor to ride out Hurricane Michae	el.					
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						
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	y 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 Dredge Ingenuity		First Day 9/26/2018	Last Day			
		512012010				

REPORT NUMBER 35 DATE

09 Oct 2018 - Tuesday

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PROJECT

Maint Dredging of Bayou La Batre, AL

5 5 7						
	Desition				Number of	Hours
Crew	Position				Employees	Worked
Inland Dredging Company LLC.	DRIFTER				2.0	23.0
Inland Dredging Company LLC.	SURVEYOR				0.0	0.0
Inland Dredging Company LLC.	SAFETY ENGINEER	R - ON SITE			0.0	0.0
Inland Dredging Company LLC.	DREDGE OPERATO	OR			3.0	36.0
Inland Dredging Company LLC.	QUALITY CONTRO	L INSPECTOR			1.0	6.0
Inland Dredging Company LLC.	WELDER				1.0	12.0
Inland Dredging Company LLC.	PROJECT MANAGE	PROJECT MANAGER			0.0	0.0
Inland Dredging Company LLC.	DREDGE CHIEF EN	NGINEER			1.0	11.0
Inland Dredging Company LLC.	OILER				2.0	24.0
Inland Dredging Company LLC.	DREDGE CAPTAIN				0.0	0.0
Inland Dredging Company LLC.	CRANE OPERATO	R			0.0	0.0
Inland Dredging Company LLC.	MATE				0.0	0.0
Inland Dredging Company LLC.	DECK HAND				5.0	42.0
Inland Dredging Company LLC.	ENGINEER				3.0	34.0
Total hrs worked to date:	4.612.0 Hi	rs worked MTD:	2,872.0	 Tota	: 18.0	188.0

EQUIPMENT HOURS	_						Idle	Operating
Equipment Name	Descriptio						Hours	Hours
028-931	Barge, De	ck/Fuel, IDC 0401					24.0	0.0
063-904	Dredge In	genuity					24.0	0.0
005-911	Link Belt (	Crane					24.0	0.0
028-925	Sectional	Skidder					24.0	0.0
028-940	Barge - De	eck					24.0	0.0
028-967	Barge, Sp	ud Crane, TT 12004	ļ				24.0	0.0
029-903	Tender - E	Elvis H					0.0	24.0
029-925	Tender - C	Commodore					0.0	24.0
029-906	Tender - N	/ls.Paula					0.0	24.0
029-915	Survey Bo	at - Radius					24.0	0.0
028-953	Barge - Se	ectional Anchor					24.0	0.0
028-957	Barge - Ho	opper					24.0	0.0
028-936	Barge - Su	ipply/Deck					24.0	0.0
028-929	Barge - Sp	bill					24.0	0.0
029-910	Tender - F	Racer					24.0	0.0
Total operating hrs to date:	2,364.0	Idle hrs MTD:	1,392.0	Opr hrs MTD:	1,848.0	Total:	288.0	72.0
MISHAP REPORTING	(Des	scribe mishaps)						
No mishaps reported too	day							
CONTRACTOR CERTIFICATION	material	f of the contractor used and work pe I specifications, to	rformed du	uring this Reporti	ng period are	in complia		

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

Net Start Mandet Page 32 of 305         CONTRACTORS QUALITY CONTROL REPORT (QCR)         DAILY LOG OF CONSTRUCTION       26         DAILY LOG OF CONSTRUCTION       DATE         10 Oct 2018 - Wednesday       10 Oct 2018 - Wednesday         PROJECT       CONTRACT NUMBER         Maint Dredging of Bayou La Batre, AL       WEATHER         CONTRACTOR       WEATHER         Inland Dredging Company LLC.       WEATHER         Weather Caused Critical Delay       Temperature Min 75 °F Max 86 °F         0.03 IN       Precipitation 11.20 MPH Wind         QC NARRATIVES       OOS IN Precipitation 11.20 MPH Wind         ACTIVITIES IN PROGRESS       (P) The dredge is at safe harbor to ride out Hurricane Michael.         GENERAL COMMENTS       (P) The dredge is at safe harbor to ride out Hurricane Michael.         VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT       (P) None today.         WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?       (P) Yes, the dredge is at safe harbor to ride out Hurricane Michael.         PREP/INITIAL DATES       (Preparatory and initial dates held and advance notice)         Preparatory Inspections held today       (Preparatory and initial dates held and advance notice)
Image: Non-Structure       10 Oct 2018 - Wednesday         PROJECT       CONTRACT NUMBER         Maint Dredging of Bayou La Batre, AL       W9127818D0008 W9127818F0454         CONTRACTOR       WEATHER         Inland Dredging Company LLC.       Weather Caused Critical Delay Temperature Min 75 °F Max 86 °F 0.03 IN Precipitation 11.20 MPH Wind         QC NARRATIVES       ACTIVITIES IN PROGRESS         (P) The dredge is at safe harbor to ride out Hurricane Michael.         GENERAL COMMENTS       (P) The dredge is at safe harbor to ride out Hurricane Michael.         SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)       (P) The dredge is at safe harbor to ride out Hurricane Michael.         VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT       (P) None today.         WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?       (P) Yes, the dredge is at safe harbor to ride out Hurricane Michael.         PREP/INITIAL DATES       (Preparatory and initial dates held and advance notice)
PROJECT       CONTRACT NUMBER         Maint Dredging of Bayou La Batre, AL       W9127818D0008 W9127818F0454         CONTRACTOR       WEATHER         Inland Dredging Company LLC.       WEATHER         Weather Caused Critical Delay Temperature Min 75 °F Max 86 °F 0.03 IN Precipitation 11.20 MPH Wind         QC NARRATIVES ACTIVITIES IN PROGRESS         (P) The dredge is at safe harbor to ride out Hurricane Michael.         GENERAL COMMENTS         (P) The dredge is at safe harbor to ride out Hurricane Michael.         SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)         (P) The dredge is at safe harbor to ride out Hurricane Michael.         VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT         (P) None today.         WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?         (P) Yes, the dredge is at safe harbor to ride out Hurricane Michael.         PREP/INITIAL DATES       (Preparatory and initial dates held and advance notice)
Maint Dredging of Bayou La Batre, AL       W9127818D0008 W9127818F0454         CONTRACTOR       WEATHER         Inland Dredging Company LLC.       Weather Caused Critical Delay Temperature Min 75 °F. Max 86 °F         QC NARRATIVES       0.03 IN Precipitation 11.20 MPH Wind         QC NARRATIVES       (P) The dredge is at safe harbor to ride out Hurricane Michael.         GENERAL COMMENTS       (P) The dredge is at safe harbor to ride out Hurricane Michael.         SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)       (P) The dredge is at safe harbor to ride out Hurricane Michael.         VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT       (P) None today.         WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?       (P) Yes, the dredge is at safe harbor to ride out Hurricane Michael.         PREP/INITIAL DATES       (Preparatory and initial dates held and advance notice)
CONTRACTOR       WEATHER         Inland Dredging Company LLC.       Weather Caused Critical Delay Temperature Min 75 °F Max 86 °F 0.03 IN Precipitation 11.20 MPH Wind         QC NARRATIVES ACTIVITIES IN PROGRESS       (P) The dredge is at safe harbor to ride out Hurricane Michael.         GENERAL COMMENTS       (P) The dredge is at safe harbor to ride out Hurricane Michael.         SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)       (P) The dredge is at safe harbor to ride out Hurricane Michael.         VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT       (P) None today.         WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?       (P) Yes, the dredge is at safe harbor to ride out Hurricane Michael.         PREP/INITIAL DATES       (Preparatory and initial dates held and advance notice)
Inland Dredging Company LLC.       Weather Caused Critical Delay Temperature Min 75 °F Max 86 °F 0.03 IN Precipitation 11.20 MPH Wind         QC NARRATIVES ACTIVITIES IN PROGRESS <ul> <li>(P) The dredge is at safe harbor to ride out Hurricane Michael.</li> <li>GENERAL COMMENTS       <ul> <li>(P) The dredge is at safe harbor to ride out Hurricane Michael.</li> <li>SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)</li> <li>(P) The dredge is at safe harbor to ride out Hurricane Michael.</li> </ul> </li> <li>VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT       <ul> <li>(P) None today.</li> <li>WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?</li> <li>(P) Yes, the dredge is at safe harbor to ride out Hurricane Michael.</li> </ul> </li> <li>PREP/INITIAL DATES       <ul> <li>(Preparatory and initial dates held and advance notice)</li> </ul> </li> </ul>
Temperature Min 75 °F Max 86 °F         0.03 IN Precipitation 11.20 MPH Wind         QC NARRATIVES         ACTIVITIES IN PROGRESS         (P) The dredge is at safe harbor to ride out Hurricane Michael.         GENERAL COMMENTS         (P) The dredge is at safe harbor to ride out Hurricane Michael.         SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)         (P) The dredge is at safe harbor to ride out Hurricane Michael.         VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT         (P) None today.         WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?         (P) Yes, the dredge is at safe harbor to ride out Hurricane Michael.         PREP/INITIAL DATES
ACTIVITIES IN PROGRESS (P) The dredge is at safe harbor to ride out Hurricane Michael.  GENERAL COMMENTS (P) The dredge is at safe harbor to ride out Hurricane Michael.  SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) (P) The dredge is at safe harbor to ride out Hurricane Michael.  VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT (P) None today.  WERE THERE ANY DELAYS IN WORK PROGRESS TODAY? (P) Yes, the dredge is at safe harbor to ride out Hurricane Michael.  PREP/INITIAL DATES (Preparatory and initial dates held and advance notice)
GENERAL COMMENTS         (P) The dredge is at safe harbor to ride out Hurricane Michael.         SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)         (P) The dredge is at safe harbor to ride out Hurricane Michael.         VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT         (P) None today.         WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?         (P) Yes, the dredge is at safe harbor to ride out Hurricane Michael.         PREP/INITIAL DATES         (Preparatory and initial dates held and advance notice)
<ul> <li>(P) The dredge is at safe harbor to ride out Hurricane Michael.</li> <li>SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) <ul> <li>(P) The dredge is at safe harbor to ride out Hurricane Michael.</li> </ul> </li> <li>VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT <ul> <li>(P) None today.</li> </ul> </li> <li>WERE THERE ANY DELAYS IN WORK PROGRESS TODAY? <ul> <li>(P) Yes, the dredge is at safe harbor to ride out Hurricane Michael.</li> </ul> </li> <li>PREP/INITIAL DATES (Preparatory and initial dates held and advance notice)</li> </ul>
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)         (P) The dredge is at safe harbor to ride out Hurricane Michael.         VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT         (P) None today.         WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?         (P) Yes, the dredge is at safe harbor to ride out Hurricane Michael.         PREP/INITIAL DATES         (Preparatory and initial dates held and advance notice)
<ul> <li>(P) The dredge is at safe harbor to ride out Hurricane Michael.</li> <li>VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT         <ul> <li>(P) None today.</li> </ul> </li> <li>WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?             <ul></ul></li></ul>
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT         (P) None today.         WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?         (P) Yes, the dredge is at safe harbor to ride out Hurricane Michael.         PREP/INITIAL DATES       (Preparatory and initial dates held and advance notice)
(P) None today. WERE THERE ANY DELAYS IN WORK PROGRESS TODAY? (P) Yes, the dredge is at safe harbor to ride out Hurricane Michael. PREP/INITIAL DATES (Preparatory and initial dates held and advance notice)
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?         (P) Yes, the dredge is at safe harbor to ride out Hurricane Michael.         PREP/INITIAL DATES       (Preparatory and initial dates held and advance notice)
(P) Yes, the dredge is at safe harbor to ride out Hurricane Michael.          PREP/INITIAL DATES       (Preparatory and initial dates held and advance notice)
PREP/INITIAL DATES       (Preparatory and initial dates held and advance notice)
Preparatory Inspections held today
No preparatory inspections held today
Initial Inspections held today
No initial inspections held today
ACTIVITY START/FINISH
Activity No Description
No activities were started or finished today
QC REQUIREMENTS
Requirement No Type Description Results
No QC requirements were completed today
ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency items issued)
Item No Location Description
No QC Deficiency items were issued today
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items corrected)
Item No Location Description
No QC Deficiency items were corrected today
CONTRACTORS ON SITE (Report first and/or last day contractors were on site)
Name First Day Last Day
No Contractors had their first or last day on the site
VESSEL ON SITE
Dredge Name First Day Last Day Dredge Ingenuity 9/26/2018
Dredge Ingenuity 9/26/2018

REPORT NUMBER	Pag
36	i uş
DATE	

CONTRACT NUMBER

10 Oct 2018 - Wednesday

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## PROJECT

Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454

5 5 7						
ABOR HOURS					Number of	Hours
Crew	Position			E	Employees	Worked
Inland Dredging Company LLC.	DRIFTER				2.0	20.5
Inland Dredging Company LLC.	SURVEYOR				0.0	0.0
Inland Dredging Company LLC.	SAFETY ENG	GINEER - ON SITE			0.0	0.0
Inland Dredging Company LLC.	DREDGE OP	ERATOR			3.0	37.0
Inland Dredging Company LLC.	QUALITY CO	NTROL INSPECTOR			0.0	0.0
Inland Dredging Company LLC.	WELDER				1.0	12.0
Inland Dredging Company LLC.	PROJECT M	ANAGER			0.0	0.0
Inland Dredging Company LLC.	DREDGE CH	IEF ENGINEER			1.0	12.0
Inland Dredging Company LLC.	OILER				1.0	12.0
Inland Dredging Company LLC.	DREDGE CA	PTAIN			0.0	0.0
Inland Dredging Company LLC.	CRANE OPE	RATOR			0.0	0.0
Inland Dredging Company LLC.	MATE				0.0	0.0
Inland Dredging Company LLC.	DECK HAND				8.0	64.5
Inland Dredging Company LLC.	ENGINEER				2.0	19.5
Total hrs worked to date:	4,789.5	Hrs worked MTD:	3,049.5	Total:	18.0	177.5

EQUIPMENT HOURS Equipment Name	Descriptio	n					Idle Hours	Operating Hours
063-904	Dredge In	genuity					24.0	0.0
005-911	Link Belt (	Crane					24.0	0.0
028-925	Sectional	Skidder					24.0	0.0
028-931	Barge, De	ck/Fuel, IDC 0401					24.0	0.0
028-940	Barge - De	eck					24.0	0.0
028-967	Barge, Sp	ud Crane, TT 12004	Ļ				24.0	0.0
029-903	Tender - E	Tender - Elvis H					0.0	24.0
029-925	Tender - C	Tender - Commodore					0.0	24.0
029-906	Tender - N	Tender - Ms.Paula					0.0	24.0
029-915	Survey Bo	Survey Boat - Radius					24.0	0.0
028-953	Barge - Se	Barge - Sectional Anchor					24.0	0.0
028-957	Barge - He	opper					24.0	0.0
028-936	Barge - Si	upply/Deck					24.0	0.0
028-929	Barge - S	bill					24.0	0.0
029-910	Tender - F	Racer					24.0	0.0
Total operating hrs to date:	2,436.0	Idle hrs MTD:	1,680.0	Opr hrs MTD:	1,920.0	Total:	288.0	72.0
MISHAP REPORTING	(Des	scribe mishaps)						
No mishaps reported too	day							
CONTRACTOR CERTIFICATION	material	f of the contractor used and work pe I specifications, to	rformed d	uring this Reporti	ng period are	in complia		

QC REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE

		REPORT NUMBER Page 34 of 305					
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	37					
DAILY LOG OF CONSTRUCTION		DATE					
		11 Oct 2018 - Thursday					
PROJECT		CONTRACT NUMBER					
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9127818F0454					
CONTRACTOR	WEATHER						
Inland Dredging Company LLC.	Temperature	sed Critical Delay e Min 63 °F Max 84 °F tion 9 MPH Wind					
QC NARRATIVES ACTIVITIES IN PROGRESS	· · ·						
(P) The dredge is at safe harbor with plans to take the dredge ba	ck out the following	g morning.					
GENERAL COMMENTS	-						
(P) The dredge is at safe harbor with plans to take the dredge bar	ck out the following	g morning.					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)							
(P) The dredge is at safe harbor with plans to take the dredge ba	ck out the following	g morning.					
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT							
(P) None today.							
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?							
(P) Yes, the dredge is at safe harbor with plans to take the dredge back out the following morning.							
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						
	Denciency 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					
Dredge Ingenuity		9/26/2018					

REPORT NUMBER	
37	
DATE	

11 Oct 2018 - Thursday

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## PROJECT

Maint Dredging of Bayou La Batre, AL

CONTRACT NUMBER W9127818D0008 W9127818F0454

ABOR HOURS					N	lumber of	Hours
Crew	Position					mployees	Worked
Inland Dredging Company LLC.	DRIFTER					2.0	19.0
Inland Dredging Company LLC.	SURVEYOR					0.0	0.0
Inland Dredging Company LLC.	SAFETY ENGINEE	R - ON SITE				1.0	6.0
Inland Dredging Company LLC.	DREDGE OPERAT	OR				3.0	35.0
Inland Dredging Company LLC.	QUALITY CONTRO	DL INSPECTOR				1.0	12.0
Inland Dredging Company LLC.	WELDER	WELDER				2.0	24.0
Inland Dredging Company LLC.	PROJECT MANAG	PROJECT MANAGER				0.0	0.0
Inland Dredging Company LLC.	DREDGE CHIEF E	DREDGE CHIEF ENGINEER				1.0	11.0
Inland Dredging Company LLC.	OILER	OILER				2.0	24.0
Inland Dredging Company LLC.	DREDGE CAPTAIN	DREDGE CAPTAIN				0.0	0.0
Inland Dredging Company LLC.	CRANE OPERATO	R				0.0	0.0
Inland Dredging Company LLC.	MATE	MATE				0.0	0.0
Inland Dredging Company LLC.	DECK HAND	DECK HAND				6.0	63.5
Inland Dredging Company LLC.	ENGINEER					1.0	12.0
Total hrs worked to date:	4,996.0 H	Irs worked MTD:	3,256.0	-	Total:	19.0	206.5

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Descriptio	n					Hours	Hours
028-931	Barge, De	ck/Fuel, IDC 0401					24.0	0.0
063-904	Dredge In	genuity					24.0	0.0
005-911	Link Belt (	Crane					24.0	0.0
028-925	Sectional	Skidder					24.0	0.0
028-940	Barge - De	eck					24.0	0.0
028-967	Barge, Sp	ud Crane, TT 12004					24.0	0.0
029-903	Tender - E	Ivis H					0.0	24.0
029-925	Tender - C	Commodore					0.0	24.0
029-906	Tender - N	Tender - Ms.Paula				0.0	24.0	
029-915	Survey Bo	Survey Boat - Radius				24.0	0.0	
028-953	Barge - Se	Barge - Sectional Anchor				24.0	0.0	
028-957	Barge - Ho	Barge - Hopper				24.0	0.0	
028-936	Barge - Su	Barge - Supply/Deck				24.0	0.0	
028-929	Barge - Spill				24.0	0.0		
029-910	Tender - F	Racer					24.0	0.0
Total operating hrs to date:	2,508.0	Idle hrs MTD:	1,968.0	Opr hrs MTD:	1,992.0	Total:	288.0	72.0
MISHAP REPORTING	(Des	scribe mishaps)						
No mishaps reported to	day							
CONTRACTOR CERTIFICATION	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 REP	ORT (QCR)	REPORT NUMBER	Page 36 of 305
DAILY LOG OF CONSTRUCTION		DATE	
		12 Oct 2018 - Fr	iday
PROJECT		CONTRACT NUMBER	,
Maint Dredging of Bayou La Batre, AL		W9127818D000	8 W9127818F0454
CONTRACTOR	WEATHER		
Inland Dredging Company LLC.	Temperat	aused No Delay ure Min 55 °F Max 82 °F itation 5.40 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS	·		
<ul> <li>(P) The dredge continues inbound digging from station 993</li> <li>(S) HMG Crew Boat transported crew from landing and dre</li> </ul>			
GENERAL COMMENTS			
(P) The dredge continues digging north on the Bayou La pipe line into DA-9. The dredge had 4:25 of handling pip and adding more pipe during the day. The dredge had 0:53	eline split between m	oving the dredge and pipeli	ne back out in the morning
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC	<b>C.</b> )		
(P) Had a pre-shift safety meeting. JHA's were filled out for	tasks completed throu	ughout the day.	
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT			
(P) None today			
(i ) itelie dady			
WERE THERE ANY DELAYS IN WORK PROGRESS TODA	Y?		
(P) Yes, the dredge had 3:25 moving the dredge and pip dredge left the dock. The dredge had 0:53 of 0% for weldin			of standby time before the
PREP/INITIAL DATES (Preparatory and initial	ial dates held and adv	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			

No QC	requirements	were comp	leted today

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

No QC Deficiency items were issue	ed today
CORRECTED QA/QC DEFICIENCY	(Report

Item No

 QC DEFICIENCY
 (Report QC and QA Deficiency items corrected)

 Location
 Description

No QC Deficiency items were corrected today					
CONTRACTORS ON SITE	(Report first and/or last day contractors were on site)				

Ν	a	m	e	

# No Contractors had their first or last day on the site

VESSEL ON SITE

Dredge Name

First Day

First Day

Last Day

Last Day

REPORT NUMBER

12 Oct 2018 - Friday

DATE

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## PROJECT

Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454

CONTRACT NUMBER

Dredge Ingenuity			9/	/26/2018		
LABOR HOURS Crew	Position				umber of nployees	Hours Worked
Inland Dredging Company LLC.	SURVEYOR	R			1.0	12.0
Inland Dredging Company LLC.	SAFETY EN	IGINEER - ON SITE			2.0	18.0
Inland Dredging Company LLC.	DREDGE O	PERATOR			3.0	36.0
Inland Dredging Company LLC.	DRIFTER				3.0	30.0
Inland Dredging Company LLC.	QUALITY C	ONTROL INSPECTOR			1.0	12.0
Inland Dredging Company LLC.	WELDER				2.0	24.0
Inland Dredging Company LLC.	PROJECT N	IANAGER			0.0	0.0
Inland Dredging Company LLC.	DREDGE C	HIEF ENGINEER			1.0	12.0
Inland Dredging Company LLC.	OILER				2.0	24.0
Inland Dredging Company LLC.	DREDGE C	APTAIN			1.0	11.0
Inland Dredging Company LLC.	CRANE OP	ERATOR			1.0	12.0
Inland Dredging Company LLC.	MATE				0.0	0.0
Inland Dredging Company LLC.	DECK HANI	C			8.0	96.0
Inland Dredging Company LLC.	ENGINEER				2.0	18.0
Total hrs worked to date:	5,301.0	Hrs worked MTD:	3,561.0	Total:	27.0	305.0

EQUIPMENT HOURS							ا ام	On creating a
Equipment Name	Descriptio	n					Idle Hours	Operating Hours
063-904	Dredge In	genuity					0.0	24.0
005-911	Link Belt (	Crane					12.0	12.0
028-925	Sectional	Skidder					24.0	0.0
028-931	Barge, De	ck/Fuel, IDC 0401					12.0	12.0
028-940	Barge - D	eck					12.0	12.0
028-967	Barge, Sp	ud Crane, TT 12004	4				12.0	12.0
029-903	Tender - E	Elvis H					0.0	24.0
029-925	Tender - (	Commodore					0.0	24.0
029-906	Tender - N	/ls.Paula					0.0	24.0
029-915	Survey Bo	oat - Radius					12.0	12.0
028-953	Barge - Se	ectional Anchor					0.0	24.0
028-957	Barge - H	opper					24.0	0.0
028-936	Barge - Si	upply/Deck					24.0	0.0
028-929	Barge - S	oill					0.0	24.0
029-910	Tender - F	Racer					0.0	24.0
Total operating hrs to date:	2,736.0	Idle hrs MTD:	2,100.0	Opr hrs MTD:	2,220.0	Total:	132.0	228.0
MISHAP REPORTING	(De	scribe mishaps)						
No mishaps reported too	day							
CONTRACTOR CERTIFICATION	material	f of the contracto used and work pe I specifications, to	erformed d	uring this Reporti	ing period are	in complia		
OC REDRESENTATIVE'S SIGNATI	IDE			SUDEDIN				-

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER Page	38 of 305		
CONTRACTORS QUALITY CONTROL REPORT	39				
DAILY LOG OF CONSTRUCTION		DATE			
		13 Oct 2018 - Saturday			
PROJECT		CONTRACT NUMBER			
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W912781	8F0454		
CONTRACTOR	WEATHER				
Inland Dredging Company LLC.	Weather Cau	sed No Delay Min 56 °F Max 84 °F			
		ion 2.80 MPH Wind			
QC NARRATIVES ACTIVITIES IN PROGRESS					
(Prime) The dredge continues inbound digging from station 997+ (Sub) HMG Crew Boat transported crew from landing and dredge					
GENERAL COMMENTS					
The dredge continues digging north on the Bayou La Batre ch pipe line into DA-9.	hannel. The dredg	e pumped 22,304 CY of material throu	ugh 5,580' of		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
Had a pre-shift safety meeting. JHA's were filled out for tasks con	npleted throughout	the day.			
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT					
None today					
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?					
None today.					
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		R	lesults		
No QC requirements were completed today					
ISSUED QA/QC DEFICIENCY (Describe QA and QC)	Deficiency items is	sued)			
Item No Location Description					
QA-00005 Crane barge The windows to t still in the frames		on crane barge are broken out and has	glass shards		
CORRECTED QA/QC DEFICIENCY (Report QC and QA De		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 I	Day		
No Contractors had their first or last day on the site					
VESSEL ON SITE					
Dredge Name		First Day Last I	Day		
Dredge Ingenuity		9/26/2018			

REPORT NUMBER	ł
39	
DATE	

13 Oct 2018 - Saturday

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## PROJECT

Maint Dredging of Bayou La Batre, AL

CONTRACT NUMBER W9127818D0008 W9127818F0454

	Desition				Number of	Hours
Crew	Position			E	Employees	Worked
Inland Dredging Company LLC.	DRIFTER				3.0	36.0
Inland Dredging Company LLC.	SURVEYOR				0.0	0.0
Inland Dredging Company LLC.	SAFETY EN	GINEER - ON SITE			2.0	24.0
Inland Dredging Company LLC.	DREDGE OF	'ERATOR			3.0	36.0
Inland Dredging Company LLC.	QUALITY CC	ONTROL INSPECTOR			2.0	24.0
Inland Dredging Company LLC.	WELDER				2.0	24.0
Inland Dredging Company LLC.	PROJECT M	ANAGER			1.0	12.0
Inland Dredging Company LLC.	DREDGE CH	HEF ENGINEER			1.0	11.0
Inland Dredging Company LLC.	OILER				2.0	24.0
Inland Dredging Company LLC.	DREDGE CA	PTAIN			1.0	11.0
Inland Dredging Company LLC.	CRANE OPE	RATOR			1.0	12.0
Inland Dredging Company LLC.	MATE				0.0	0.0
Inland Dredging Company LLC.	DECK HAND	i			9.0	102.0
Inland Dredging Company LLC.	ENGINEER				2.0	24.0
Total hrs worked to date:	5,641.0	Hrs worked MTD:	3,901.0	Total:	29.0	340.0

EQUIPMENT HOURS								Idle	Operating
Equipment Name	Description							Hours	Hours
028-931	Barge, Deck/	Fuel, IDC 0401						12.0	12.0
063-904	Dredge Inger	nuity						0.0	24.0
005-911	Link Belt Cra	ne						12.0	12.0
028-925	Sectional Ski	dder						24.0	0.0
028-940	Barge - Deck							12.0	12.0
028-967	Barge, Spud	Crane, TT 12004	Ļ					12.0	12.0
029-903	Tender - Elvi	s H						0.0	24.0
029-925	Tender - Con	nmodore						0.0	24.0
029-906	Tender - Ms.	Paula						0.0	24.0
029-915	Survey Boat	- Radius						12.0	12.0
028-953	Barge - Secti	onal Anchor						0.0	24.0
028-957	Barge - Hopp	ber						24.0	0.0
028-936	Barge - Supp	ly/Deck						24.0	0.0
028-929	Barge - Spill							0.0	24.0
029-910	Tender - Rac	er						0.0	24.0
Total operating hrs to date:	2,964.0	Idle hrs MTD:	2,232.0	Opr hrs M	TD:	2,448.0	Total:	132.0	228.0
MISHAP REPORTING	(Descri	be mishaps)							
No mishaps reported tod	lay								
CONTRACTOR CERTIFICATION	material use	f the contractored and work pe becifications, to	rformed du	ring this R	eporting	period are in	complia		
QC REPRESENTATIVE'S SIGNATU	JRE	D/	ATE	SU	PERINTEN	DENT'S INITIAL	S	DATE	

		REPORT NUMBER	Page 40 of 305
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	40	
DAILY LOG OF CONSTRUCTION		DATE	
		14 Oct 2018 - Sur	nday
PROJECT		CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL		W9127818D0008	W9127818F0454
CONTRACTOR	WEATHER	·	
Inland Dredging Company LLC.		used No Delay	
		e Min 63 °F Max 88 °F ition 6 MPH Wind	
QC NARRATIVES			
ACTIVITIES IN PROGRESS			
(Prime) The dredge continues inbound digging from station 1003 (Sub) HMG Crew Boat transported crew from landing and dredge			
GENERAL COMMENTS			
The dredge continues digging north on the Bayou La Batre cl pipe line into DA-9.	hannel. The dredo	ge pumped 12,513 CY of i	material through 6,430' of
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
Had a pre-shift safety meeting. JHA's were filled out for tasks cor	npleted throughou	t the day.	
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT			
None today			
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?			
Yes, the dredge went down for 10:04 to weld some leaks on the s	spill barge.		
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 optivities were started or finished to day.			
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		
	Denoiciney items it	55000)	
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			
	<pre>/ contractors were</pre>	on site)	
CONTRACTORS ON SITE (Report first and/or last day			
CONTRACTORS ON SITE (Report first and/or last day Name		First Day	Last Day
Name		First Day	Last Day
Name No Contractors had their first or last day on the site		First Day	Last Day
Name		First Day	Last Day
Name No Contractors had their first or last day on the site		First Day First Day 9/26/2018	Last Day Last Day

REPORT NUMBE	R
40	
DATE	

14 Oct 2018 - Sunday

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## PROJECT

Maint Dredging of Bayou La Batre, AL

CONTRACT NUMBER W9127818D0008 W9127818F0454

Maine Broaging of Bayoa E	a Ballo, / L					
			Number of	Hours		
Crew	Position		Employees	Worked		
Inland Dredging Company LLC.	DRIFTER		3.0	36.0		
Inland Dredging Company LLC.	SURVEYOR		0.0	0.0		
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	22.0		
Inland Dredging Company LLC.	DREDGE OPERATOR		3.0	36.0		
Inland Dredging Company LLC.	QUALITY CONTROL INSPECTOR		2.0	24.0		
Inland Dredging Company LLC.	WELDER		2.0	24.0		
Inland Dredging Company LLC.	PROJECT MANAGER		1.0	12.0		
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	11.0		
Inland Dredging Company LLC.	OILER		2.0	24.0		
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	12.0		
Inland Dredging Company LLC.	CRANE OPERATOR		1.0	10.0		
Inland Dredging Company LLC.	MATE		0.0	0.0		
Inland Dredging Company LLC.	DECK HAND		9.0	102.0		
Inland Dredging Company LLC.	ENGINEER		2.0	23.5		
Total hrs worked to date:	5,977.5 Hrs worked MTD:	4,237.5 Total:	29.0	336.5		

EQUIPMENT HOURS									<b>0</b> <i>1</i>
Equipment Name	Description							Idle Hours	Operating Hours
063-904	Dredge Ing	enuity						0.0	24.0
005-911	Link Belt Cr	ane						12.0	12.0
028-925	Sectional S	kidder						24.0	0.0
028-931	Barge, Dec	k/Fuel, IDC 0401						12.0	12.0
028-940	Barge - Deo	ck						12.0	12.0
028-967	Barge, Spu	d Crane, TT 1200	)4					12.0	12.0
029-903	Tender - El	vis H						0.0	24.0
029-925	Tender - Co	ommodore						0.0	24.0
029-906	Tender - Ms	s.Paula						0.0	24.0
029-915	Survey Boa	it - Radius						12.0	12.0
028-953	Barge - Sec	ctional Anchor						0.0	24.0
028-957	Barge - Hop	oper						24.0	0.0
028-936	Barge - Sup	oply/Deck						24.0	0.0
028-929	Barge - Spi	II						0.0	24.0
029-910	Tender - Ra	acer						0.0	24.0
Total operating hrs to date:	3,192.0	Idle hrs MTD:	2,364.0	Opr hr	s MTD:	2,676.0	Total:	132.0	228.0
MISHAP REPORTING	(Desc	cribe mishaps)							
No mishaps reported toda	ıy								
CONTRACTOR CERTIFICATION	material us	of the contract sed and work p specifications, t	performed du	uring thi	s Reporti	ng period are	in complia		
QC REPRESENTATIVE'S SIGNATUR	RE	1	DATE		SUPERIN	TENDENT'S INITI	ALS	DATE	Ξ

		REPORT NUMBER	Page 42 of 305		
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION					
DAILT LOG OF CONSTRUCTION		DATE	andav		
PROJECT		15 Oct 2018 - Mo	bilday		
Maint Dredging of Bayou La Batre, AL			3 W9127818F0454		
CONTRACTOR	WEATHER	1012101020000	· ••••		
Inland Dredging Company LLC.	Weather Cau Temperature	aused No Delay re Min 70 °F Max 89 °F tation 4.90 MPH Wind			
QC NARRATIVES ACTIVITIES IN PROGRESS					
(Prime) The dredge continues inbound digging from station 1007- (Sub) HMG Crew Boat transported crew from landing and dredge					
GENERAL COMMENTS					
The dredge continues digging north on the Bayou La Batre ch pipe line into DA-9.	nannel. The dredg	ge pumped 15,407 CY of	material through 6,430' of		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
<ul> <li>(Dayshift) Elise Clinton</li> <li>* Pre-shift Meeting topics: We also discussed heat advisories Wearing and maintaining proper PPE. Job responsibilities, associated with the task they will be preforming. Standing und electrical cords.</li> <li>* Tasks Performed The dredge was down for repairs on the m service.</li> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to Miscellaneous:</li> <li>1. Went over JHAs .</li> <li>2. Discussed housekeeping issues.</li> <li>3. Crew still continues to wear PPE while working.</li> <li>4. Good radio communication.</li> <li>5. Observed the inspection being done on the Crane. The crane h</li> </ul>	JHA's, Housek der the loads. Dis notor. The crew m maintain an Injury	eeping. Stop work auth cussed keep tools, walkw ade up one piece of 500 f y Free Work Environment (	nority. What are hazards /ays clear of debris, trash, it before crane when out of IFWE).		
6. Crew is working hard and doing a good job. 7. Helped with housekeepin	ig on	the	crane barge.		
	•				
<ul> <li>(Nightshift) Jordon Kelly</li> <li>* Pre-shift Meeting: Safe and Proper fueling procedures</li> <li>* Tasks Performed on Night shift: moved anchors, moved the spil</li> <li>* Injuries, Illnesses, Incidents: The Ingenuity continued to maintain</li> <li>* Miscellaneous: <ol> <li>Inspected the staging area with the COE Rep</li> <li>Followed up on deficiencies from yesterday</li> <li>Performed walk through of the Ingenuity, Ms. Paula, Spill Barge</li> <li>Crew continues to maintain a safe work environment and use p</li> </ol> </li> <li>VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT The USACE representative gave instructions to reduce the dredg </li> <li>WERE THERE ANY DELAYS IN WORK PROGRESS TODAY? Yes, the dredge went down for 3:22, NRE came out to work on the</li></ul>	n an Injury Free W e, Crew Boat, Fue proper PPE e's swing speed.	/ork Environment (IFWE). I Barge, Crane Barge, Elvi	s		
<ul> <li>* Pre-shift Meeting: Safe and Proper fueling procedures</li> <li>* Tasks Performed on Night shift: moved anchors, moved the spil</li> <li>* Injuries, Illnesses, Incidents: The Ingenuity continued to maintain</li> <li>* Miscellaneous:         <ol> <li>Inspected the staging area with the COE Rep</li> <li>Followed up on deficiencies from yesterday</li> <li>Performed walk through of the Ingenuity, Ms. Paula, Spill Barge</li> <li>Crew continues to maintain a safe work environment and use p</li> </ol> </li> <li>VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT         The USACE representative gave instructions to reduce the dredg         </li> <li>WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?         Yes, the dredge went down for 3:22, NRE came out to work on th         </li> <li>PREP/INITIAL DATES</li> </ul>	n an Injury Free W e, Crew Boat, Fue proper PPE e's swing speed. e cam shaft for the	/ork Environment (IFWE). I Barge, Crane Barge, Elvi e EMD.	s		
<ul> <li>* Pre-shift Meeting: Safe and Proper fueling procedures</li> <li>* Tasks Performed on Night shift: moved anchors, moved the spil</li> <li>* Injuries, Illnesses, Incidents: The Ingenuity continued to maintain</li> <li>* Miscellaneous:         <ol> <li>Inspected the staging area with the COE Rep</li> <li>Followed up on deficiencies from yesterday</li> <li>Performed walk through of the Ingenuity, Ms. Paula, Spill Barge</li> <li>Crew continues to maintain a safe work environment and use p</li> </ol> </li> <li>VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT         The USACE representative gave instructions to reduce the dredg         </li> <li>WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?         Yes, the dredge went down for 3:22, NRE came out to work on th         </li> <li>PREP/INITIAL DATES         (Preparatory Inspections held today         </li> </ul>	n an Injury Free W e, Crew Boat, Fue proper PPE e's swing speed. e cam shaft for the	/ork Environment (IFWE). I Barge, Crane Barge, Elvi e EMD.	s		
<ul> <li>* Pre-shift Meeting: Safe and Proper fueling procedures</li> <li>* Tasks Performed on Night shift: moved anchors, moved the spil</li> <li>* Injuries, Illnesses, Incidents: The Ingenuity continued to maintain</li> <li>* Miscellaneous:         <ol> <li>Inspected the staging area with the COE Rep</li> <li>Followed up on deficiencies from yesterday</li> <li>Performed walk through of the Ingenuity, Ms. Paula, Spill Barge</li> <li>Crew continues to maintain a safe work environment and use p</li> </ol> </li> <li>VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT         The USACE representative gave instructions to reduce the dredg         </li> <li>WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?         Yes, the dredge went down for 3:22, NRE came out to work on th         </li> <li>PREP/INITIAL DATES         (Preparatory and initial date         Preparatory Inspections held today         No preparatory inspections held today         </li> </ul>	n an Injury Free W e, Crew Boat, Fue proper PPE e's swing speed. e cam shaft for the	/ork Environment (IFWE). I Barge, Crane Barge, Elvi e EMD.	s		
<ul> <li>* Pre-shift Meeting: Safe and Proper fueling procedures</li> <li>* Tasks Performed on Night shift: moved anchors, moved the spil</li> <li>* Injuries, Illnesses, Incidents: The Ingenuity continued to maintain</li> <li>* Miscellaneous:         <ol> <li>Inspected the staging area with the COE Rep</li> <li>Followed up on deficiencies from yesterday</li> <li>Performed walk through of the Ingenuity, Ms. Paula, Spill Barge</li> <li>Crew continues to maintain a safe work environment and use p</li> </ol> </li> <li>VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT         The USACE representative gave instructions to reduce the dredg         </li> <li>WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?         Yes, the dredge went down for 3:22, NRE came out to work on th         </li> <li>PREP/INITIAL DATES         (Preparatory Inspections held today         No preparatory inspections held today         No initial inspections held today         </li> </ul>	n an Injury Free W e, Crew Boat, Fue proper PPE e's swing speed. e cam shaft for the	/ork Environment (IFWE). I Barge, Crane Barge, Elvi e EMD.	s		
<ul> <li>* Pre-shift Meeting: Safe and Proper fueling procedures</li> <li>* Tasks Performed on Night shift: moved anchors, moved the spil</li> <li>* Injuries, Illnesses, Incidents: The Ingenuity continued to maintain</li> <li>* Miscellaneous:         <ol> <li>Inspected the staging area with the COE Rep</li> <li>Followed up on deficiencies from yesterday</li> <li>Performed walk through of the Ingenuity, Ms. Paula, Spill Barge</li> <li>Crew continues to maintain a safe work environment and use p</li> </ol> </li> <li>VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT         The USACE representative gave instructions to reduce the dredg         </li> <li>WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?         Yes, the dredge went down for 3:22, NRE came out to work on th         </li> <li>PREP/INITIAL DATES         (Preparatory Inspections held today         No preparatory inspections held today         Initial Inspections held today         </li> </ul>	n an Injury Free W e, Crew Boat, Fue proper PPE e's swing speed. e cam shaft for the	/ork Environment (IFWE). I Barge, Crane Barge, Elvi e EMD.	s		
<ul> <li>* Pre-shift Meeting: Safe and Proper fueling procedures</li> <li>* Tasks Performed on Night shift: moved anchors, moved the spil</li> <li>* Injuries, Illnesses, Incidents: The Ingenuity continued to maintain</li> <li>* Miscellaneous:         <ol> <li>Inspected the staging area with the COE Rep</li> <li>Followed up on deficiencies from yesterday</li> <li>Performed walk through of the Ingenuity, Ms. Paula, Spill Barge</li> <li>Crew continues to maintain a safe work environment and use p</li> </ol> </li> <li>VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT         The USACE representative gave instructions to reduce the dredg         </li> <li>WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?         Yes, the dredge went down for 3:22, NRE came out to work on th         </li> <li>PREP/INITIAL DATES         (Preparatory Inspections held today         No preparatory inspections held today         No initial inspections held today         </li> </ul>	n an Injury Free W e, Crew Boat, Fue proper PPE e's swing speed. e cam shaft for the	/ork Environment (IFWE). I Barge, Crane Barge, Elvi e EMD.	s		
<ul> <li>* Pre-shift Meeting: Safe and Proper fueling procedures</li> <li>* Tasks Performed on Night shift: moved anchors, moved the spil</li> <li>* Injuries, Illnesses, Incidents: The Ingenuity continued to maintain</li> <li>* Miscellaneous:         <ol> <li>Inspected the staging area with the COE Rep</li> <li>Followed up on deficiencies from yesterday</li> <li>Performed walk through of the Ingenuity, Ms. Paula, Spill Barge</li> <li>Crew continues to maintain a safe work environment and use p</li> </ol> </li> <li>VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT         The USACE representative gave instructions to reduce the dredg     </li> <li>WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?         Yes, the dredge went down for 3:22, NRE came out to work on th     </li> <li>PREP/INITIAL DATES         (Preparatory Inspections held today         No preparatory inspections held today         No initial inspections held today         Activity START/FINISH         Activity START/FINISH         ***/*********************************</li></ul>	n an Injury Free W e, Crew Boat, Fue proper PPE e's swing speed. e cam shaft for the	/ork Environment (IFWE). I Barge, Crane Barge, Elvi e EMD.	s		
<ul> <li>* Pre-shift Meeting: Safe and Proper fueling procedures</li> <li>* Tasks Performed on Night shift: moved anchors, moved the spil</li> <li>* Injuries, Illnesses, Incidents: The Ingenuity continued to maintain</li> <li>* Miscellaneous:         <ol> <li>Inspected the staging area with the COE Rep</li> <li>Followed up on deficiencies from yesterday</li> <li>Performed walk through of the Ingenuity, Ms. Paula, Spill Barge</li> <li>Crew continues to maintain a safe work environment and use p</li> </ol> </li> <li>VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT         <ol> <li>The USACE representative gave instructions to reduce the dredg</li> </ol> </li> <li>WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?         <ol> <li>Yes, the dredge went down for 3:22, NRE came out to work on the</li> </ol> </li> <li>PREP/INITIAL DATES         <ul> <li>(Preparatory and initial date</li> <li>Preparatory Inspections held today</li> <li>No preparatory inspections held today</li> </ul> </li> <li>Activity No Description</li> </ul>	n an Injury Free W e, Crew Boat, Fue proper PPE e's swing speed. e cam shaft for the	/ork Environment (IFWE). I Barge, Crane Barge, Elvi e EMD.	s		

		REPORT NUMBER	Page 43 of	205
CONTRACTORS QUA	LITY CONTROL REPORT (QCR)	41	Fage 45 0	305
	G OF CONSTRUCTION	DATE		
		15 Oct 2018 - M	onday	
PROJECT		CONTRACT NUMBER	-	
Maint Dredging of Bayou I	₋a Batre, AL	W9127818D000	8 W9127818F04	54
No QC requirements were o	completed today			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items	issued)		
Item No Location	Description			
	·			
No QC Deficiency items we	re issued today			
CORRECTED QA/QC DEFICI	ENCY (Report QC and QA Deficiency items c	orrected)		
Item No Location	Description			
No QC Deficiency items we	re corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors we	re on site)		
Name		First Day	Last Day	
Name		Filst Day	Lasi Day	
No Contractors had their fi	rst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018	Lust Duy	
LABOR HOURS			Number of	Hours
Crew	Position		Number of Employees	Worked
Inland Dredging Company LLC.	SURVEYOR		0.0	0.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	22.0
Inland Dredging Company LLC.	DREDGE OPERATOR		3.0	36.0
Inland Dredging Company LLC.	DRIFTER		3.0	36.0
Inland Dredging Company LLC.	QUALITY CONTROL INSPECTOR		2.0	24.0
Inland Dredging Company LLC.	WELDER		2.0	24.0
Inland Dredging Company LLC.	PROJECT MANAGER		1.0	12.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	13.0
Inland Dredging Company LLC.	OILER		2.0	24.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	12.0
Inland Dredging Company LLC.	CRANE OPERATOR		1.0	12.0
Inland Dredging Company LLC.	MATE		0.0	0.0
Inland Dredging Company LLC.	DECK HAND		9.0	102.0
Inland Dredging Company LLC.	ENGINEER		2.0	24.0
Total hrs worked to date:	6,318.5 Hrs worked MTD: 4	,578.5 To	tal: 29.0	341.0
EQUIPMENT HOURS			- العا	Onenations
Equipment Name	Description		Idle Hours	Operating Hours
028-931	Barge, Deck/Fuel, IDC 0401		12.0	12.0
063-904	Dredge Ingenuity		0.0	24.0
005-911	Link Belt Crane		12.0	12.0
028-925	Sectional Skidder		24.0	0.0
028-940	Barge - Deck		12.0	12.0
028-967	Barge, Spud Crane, TT 12004		12.0	12.0
029-903	Tender - Elvis H		0.0	24.0
029-925	Tender - Commodore		0.0	24.0
029-906	Tender - Ms.Paula		0.0	24.0

					REPOR	RT NUMBER	Day	ge 44 of 30	5
CONTRACTORS Q		NTROL REPO	RT (QCR)		41		Paę	ye 44 01 30	10
DAILY L	OG OF CO	NSTRUCTION	. ,		DATE				
					15 (	Oct 2018 - Mc	onday		
PROJECT					CONTR	RACT NUMBER			
Maint Dredging of Bayo	u La Batre,	AL			W9	127818D0008	3 W9127	'818F0454	
029-915	Survey Bo	oat - Radius		•				12.0	12.0
028-953	Barge - S	ectional Anchor						0.0	24.0
028-957	Barge - H	opper						24.0	0.0
028-936	Barge - S	upply/Deck						24.0	0.0
028-929	Barge - S	pill						0.0	24.0
029-910	Tender - F	Racer						0.0	24.0
Total operating hrs to date:	3,420.0	Idle hrs MTD:	2,496.0	Opr hrs N	/ITD:	2,904.0	Total:	132.0	228.0
MISHAP REPORTING	(De	scribe mishaps)							
No mishaps reported too	day								

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

		REPORT NUMBER	Page 45 of 305
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	42	Fage 45 01 305
DAILY LOG OF CONSTRUCTION	(4)	DATE	
		16 Oct 2018 - Tu	esdav
PROJECT		CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL			3 W9127818F0454
CONTRACTOR	WEATHER	11012101020000	
Inland Dredging Company LLC.	Weather Cau	sed No Delay	
	Temperature	Min 72 °F Max 91 °F	
	No Precipitat	ion 9 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
(Prime) The dredge continues inbound digging from station 1012- (Sub) HMG Crew Boat transported crew from landing and dredge			
GENERAL COMMENTS			
The dredge continues digging north on the Bayou La Batre ch pipe line into DA-9 and DA-8. The Initial Phase meeting was held		e pumped 14,491 CY of	material through 6,930' of
Held Initial phase meeting at IDC land office. COE Personnel 2, In	nland Personnel 5		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
<ul> <li>Wearing and maintaining proper PPE. Job responsibilities, associated with the task they will be preforming. Standing und electrical cords. Respect for others.</li> <li>* Tasks Performed The dredge was down for repairs on the m service.</li> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to Miscellaneous: <ol> <li>Went over JHAs.</li> <li>Discussed housekeeping issues.</li> <li>Crew still continues to wear PPE while working.</li> <li>Good radio communication.</li> <li>Observed the inspection being done on the Crane. The crane for the inspection being done on the Crane. The crane for the sworking hard and doing a good job.</li> <li>Went over new hire paperwork with new employees</li> <li>Attended meeting with USACE.</li> <li>Visited with Nate Woods concerning safety issues.</li> </ol> </li> </ul>	der the loads. Disc notor. The crew ma o maintain an Injury has been taken out	cussed keep tools, walkw de up one piece of 500 f Free Work Environment ( of service until repairs ca	vays clear of debris, trash, it before crane when out of IFWE). n be made.
10. Cleaned	Eye	wash	stations.
<ul> <li>(Nightshift) Jordon Kelly</li> <li>(Nightshift) Jordan Kelly</li> <li>*Preshift Meeting: Importance of buddy system, working as a tear</li> <li>*Tasks Performed on Night shift: moved anchors, moved the spill</li> <li>*Injuries, Illnesses, Incidents: The Ingenuity continued to maintair</li> <li>* Miscellaneous:</li> <li>1. Inspected the spill barge shack to address an employees concc</li> <li>2. Performed walk through of the Ingenuity, Ms. Paula, Spill Barg</li> <li>3. Crew continues to maintain a safe work environment and use p</li> <li>4. Went over new hire paperwork with deckhand Jacob Burnside</li> </ul> VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT Held Initial Phase meeting and agreed to move spill barge from 1070+00 to 20'+2'.	l barge, routine grea n an Injury Free Wo ern ge, Crew Boat proper PPE	ork Environment (IFWE).	
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?			

Yes, the dredge was down for 2:10 to fix a broken buoy wire. The dredge was also down for 0:14 to replace a broken hydraulic line.

PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

No preparatory inspections held today

Initial Inspections held today

## No initial inspections held today

## **ACTIVITY START/FINISH**

Activity No Description

		REPORT NUMBER		
CONTRACTORS OU	ALITY CONTROL REPORT (QCR)	42	Page 46 of	305
	G OF CONSTRUCTION	DATE		
		16 Oct 2018 -	Tuesday	
PROJECT		CONTRACT NUMBE		
Maint Dredging of Bayou	La Batre, AL		) 008 W9127818F04	54
	,			
No activities were started of QC REQUIREMENTS	or finished today			
Requirement No Type	Description		Results	
No QC requirements were	completed today			
ISSUED QA/QC DEFICIENCY		s issued)		
Item No Location	Description			
QA-00006 Towboat	No designated/ Certified towboa Contract violation.	t operator and deckhand	, contract sec.10000.19 to	o 19.4
CORRECTED QA/QC DEFICI	-	corrected)		
Item No Location	Description			
No QC Deficiency items we	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 fi	rst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Leat Davi	
			Last Day	
Dredge Ingenuity		9/26/2018	Last Day	
Dredge Ingenuity	Desition		Number of	Hours
Dredge Ingenuity LABOR HOURS Crew	Position		Number of Employees	Worked
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC.	SURVEYOR		Number of Employees 0.0	Worked 0.0
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Inland Dredging Company LLC.	SURVEYOR SAFETY ENGINEER - ON SITE		Number of Employees 0.0 2.0	Worked 0.0 22.0
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR		Number of Employees 0.0 2.0 4.0	Worked 0.0 22.0 48.0
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR DRIFTER		Number of Employees 0.0 2.0 4.0 4.0	Worked 0.0 22.0 48.0 48.0
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC.	SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR DRIFTER QUALITY CONTROL INSPECTOR		Number of Employees 0.0 2.0 4.0 4.0 2.0	Worked 0.0 22.0 48.0 48.0 24.0
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Inland Dredging Company LLC.	SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR DRIFTER QUALITY CONTROL INSPECTOR WELDER		Number of Employees 0.0 2.0 4.0 4.0 2.0 2.0	Worked 0.0 22.0 48.0 48.0 24.0 24.0
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Inland Dredging Company LLC.	SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR DRIFTER QUALITY CONTROL INSPECTOR WELDER PROJECT MANAGER		Number of Employees 0.0 2.0 4.0 4.0 2.0 2.0 2.0 1.0	Worked 0.0 22.0 48.0 24.0 24.0 12.0
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC.	SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR DRIFTER QUALITY CONTROL INSPECTOR WELDER PROJECT MANAGER DREDGE CHIEF ENGINEER		Number of Employees 0.0 2.0 4.0 4.0 2.0 2.0 1.0 1.0	Worked 0.0 22.0 48.0 48.0 24.0 24.0 12.0 11.0
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC.	SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR DRIFTER QUALITY CONTROL INSPECTOR WELDER PROJECT MANAGER DREDGE CHIEF ENGINEER OILER		Number of Employees 0.0 2.0 4.0 4.0 2.0 2.0 1.0 1.0 2.0	Worked 0.0 22.0 48.0 24.0 24.0 12.0 11.0 24.0
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC.	SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR DRIFTER QUALITY CONTROL INSPECTOR WELDER PROJECT MANAGER DREDGE CHIEF ENGINEER OILER DREDGE CAPTAIN		Number of Employees           0.0           2.0           4.0           2.0           2.0           1.0           2.0           1.0           1.0           1.0	Worked 0.0 22.0 48.0 24.0 24.0 12.0 11.0 24.0 12.0
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC.	SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR DRIFTER QUALITY CONTROL INSPECTOR WELDER PROJECT MANAGER DREDGE CHIEF ENGINEER OILER DREDGE CAPTAIN CRANE OPERATOR		Number of Employees 0.0 2.0 4.0 4.0 2.0 2.0 1.0 1.0 2.0 1.0 1.0 1.0	Worked 0.0 22.0 48.0 24.0 24.0 12.0 11.0 24.0 12.0 12.0
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC.	SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR DRIFTER QUALITY CONTROL INSPECTOR WELDER PROJECT MANAGER DREDGE CHIEF ENGINEER OILER DREDGE CAPTAIN CRANE OPERATOR MATE		Number of Employees           0.0           2.0           4.0           2.0           2.0           1.0           2.0           1.0           1.0           1.0           0.0           1.0           1.0           0.0	Worked 0.0 22.0 48.0 24.0 24.0 12.0 11.0 24.0 12.0 12.0 0.0
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC.	SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR DRIFTER QUALITY CONTROL INSPECTOR WELDER PROJECT MANAGER DREDGE CHIEF ENGINEER OILER DREDGE CAPTAIN CRANE OPERATOR MATE DECK HAND		Number of Employees           0.0           2.0           4.0           4.0           2.0           2.0           1.0           1.0           1.0           1.0           0.0           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           1.0	Worked 0.0 22.0 48.0 24.0 24.0 12.0 11.0 24.0 12.0 12.0 0.0 117.5
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC.	SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR DRIFTER QUALITY CONTROL INSPECTOR WELDER PROJECT MANAGER DREDGE CHIEF ENGINEER OILER DREDGE CAPTAIN CRANE OPERATOR MATE DECK HAND ENGINEER	9/26/2018	Number of Employees           0.0           2.0           4.0           2.0           2.0           1.0           2.0           1.0           1.0           1.0           0.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0	Worked 0.0 22.0 48.0 24.0 24.0 12.0 12.0 12.0 12.0 0.0 117.5 24.0
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC.	SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR DRIFTER QUALITY CONTROL INSPECTOR WELDER PROJECT MANAGER DREDGE CHIEF ENGINEER OILER DREDGE CAPTAIN CRANE OPERATOR MATE DECK HAND ENGINEER		Number of Employees           0.0           2.0           4.0           4.0           2.0           2.0           1.0           1.0           1.0           1.0           0.0           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           1.0	Worked 0.0 22.0 48.0 24.0 24.0 12.0 12.0 12.0 12.0 0.0 117.5 24.0
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC.	SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR DRIFTER QUALITY CONTROL INSPECTOR WELDER PROJECT MANAGER DREDGE CHIEF ENGINEER OILER DREDGE CAPTAIN CRANE OPERATOR MATE DECK HAND ENGINEER	9/26/2018	Number of Employees           0.0           2.0           4.0           2.0           2.0           1.0           2.0           1.0           1.0           1.0           0.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0	Worked 0.0 22.0 48.0 24.0 24.0 12.0 12.0 12.0 12.0 0.0 117.5 24.0
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Expurpment Name	SURVEYOR         SAFETY ENGINEER - ON SITE         DREDGE OPERATOR         DRIFTER         QUALITY CONTROL INSPECTOR         WELDER         PROJECT MANAGER         DREDGE CHIEF ENGINEER         OILER         DREDGE CAPTAIN         CRANE OPERATOR         MATE         DECK HAND         ENGINEER         6,697.0         Hrs worked MTD:	9/26/2018	Number of Employees           0.0           2.0           4.0           4.0           2.0           2.0           2.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           Total:         32.0           Idle           Hours	Worked 0.0 22.0 48.0 24.0 24.0 12.0 11.0 24.0 12.0 12.0 12.0 0.0 117.5 24.0 378.5 Operating Hours
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Equipment Name 063-904	SURVEYOR         SAFETY ENGINEER - ON SITE         DREDGE OPERATOR         DRIFTER         QUALITY CONTROL INSPECTOR         WELDER         PROJECT MANAGER         DREDGE CHIEF ENGINEER         OILER         DREDGE CAPTAIN         CRANE OPERATOR         MATE         DECK HAND         ENGINEER         6,697.0         Hrs worked MTD:	9/26/2018	Number of Employees           0.0           2.0           4.0           2.0           4.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           2.0           Total:           32.0           Idle           Hours           0.0	Worked 0.0 22.0 48.0 24.0 24.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 378.5 Operating Hours 24.0
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Expurpment Name	SURVEYOR         SAFETY ENGINEER - ON SITE         DREDGE OPERATOR         DRIFTER         QUALITY CONTROL INSPECTOR         WELDER         PROJECT MANAGER         DREDGE CHIEF ENGINEER         OILER         DREDGE CAPTAIN         CRANE OPERATOR         MATE         DECK HAND         ENGINEER         6,697.0         Hrs worked MTD:         Ordge Ingenuity         Link Belt Crane	9/26/2018	Number of Employees           0.0           2.0           4.0           4.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           0.0           2.0           Total:           32.0           Idle           Hours           0.0           12.0	Worked 0.0 22.0 48.0 24.0 24.0 12.0 12.0 12.0 12.0 0.0 117.5 24.0 378.5 Operating Hours 24.0 12.0
Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Equipment Name 063-904	SURVEYOR         SAFETY ENGINEER - ON SITE         DREDGE OPERATOR         DRIFTER         QUALITY CONTROL INSPECTOR         WELDER         PROJECT MANAGER         DREDGE CHIEF ENGINEER         OILER         DREDGE CAPTAIN         CRANE OPERATOR         MATE         DECK HAND         ENGINEER         6,697.0         Hrs worked MTD:	9/26/2018	Number of Employees           0.0           2.0           4.0           2.0           4.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           2.0           Total:           32.0           Idle           Hours           0.0	Worked 0.0 22.0 48.0 24.0 24.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 378.5 Operating Hours 24.0

	JALITY CONTROL REPORT ( DG OF CONSTRUCTION	(QCR)	-	42 DATE	RT NUMBER		ge 47 of 30	05
					Oct 2018 - Tu	esday		
PROJECT							- <i>· -</i> - <i>·</i> - <i>·</i>	
Maint Dredging of Bayou				W9	127818D0008	3 W9127		
028-940	Barge - Deck						12.0	12.0
028-967	Barge, Spud Crane, TT 12004						12.0	12.0
029-903	Tender - Elvis H						0.0	24.0
029-925	Tender - Commodore						0.0	24.0
029-906	Tender - Ms.Paula						0.0	24.0
029-915	Survey Boat - Radius						12.0	12.0
028-953	Barge - Sectional Anchor						0.0	24.0
028-957	Barge - Hopper						24.0	0.0
028-936	Barge - Supply/Deck						24.0	0.0
028-929	Barge - Spill						0.0	24.0
029-910	Tender - Racer						0.0	24.0
Total operating hrs to date:	3,648.0 Idle hrs MTD: 2,	,628.0	Opr hrs	MTD:	3,132.0	Total:	132.0	228.0
MISHAP REPORTING No mishaps reported toda	(Describe mishaps) A <b>y</b>							
CONTRACTOR CERTIFICATION	On behalf of the contractor, I of material used and work perform plans and specifications, to the	med duri	ing this	Reporti	ng period are	in complia	and all equi	pment and ne contract

		REPORT NUMBER	Page 48 of 305
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	(QCR)	43	
DAILY LOG OF CONSTRUCTION		DATE	
		17 Oct 2018 - Wed	nesday
PROJECT			
Maint Dredging of Bayou La Batre, AL		W9127818D0008	W9127818F0454
CONTRACTOR Inland Dredging Company LLC.	WEATHER	ised No Delay	
Iniand Dreuging Company LLC.	Temperature	e Min 65 °F  Ḿax 81 °F	
	No Precipita	tion 9.20 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
(Prime) The dredge continues inbound digging from station 1018+ (Sub) HMG Crew Boat transported crew from landing and dredge.			
GENERAL COMMENTS			
The dredge continues digging north on the Bayou La Batre char	nel The dredge	pumped 9 304 CY of materia	al through 6.930' of pipe
line into DA-8.	inci. The drouge		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
<ul> <li>(Dayshift) Elise Clinton</li> <li>* Pre-shift Meeting topics: We also discussed heat advisories Wearing and maintaining proper PPE. Job responsibilities, associated with the task they will be preforming. Standing under th * Tasks Performed Did house keeping on the dredge. Set and shi * Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to Miscellaneous:</li> <li>1. Went over JHAS .</li> <li>2. Discussed housekeeping issues.</li> <li>3. Crew still continues to wear PPE while working.</li> <li>4. Good radio communication.</li> <li>5. Observed the inspection being done on the Crane. The crane w 6. Crew is working hard and doing a good job.</li> <li>7.Went over new hire paperwork with new employees</li> <li>8. Attended meeting with Richard Jackson, Joe</li> </ul>	JHA's, Housek he loads. fted anchors. Rep maintain an Injury vas back in service	eeping. Stop work author pairs were made on the crane / Free Work Environment (IFV e by 5:30PM.	ity. What are hazards e.
<ul> <li>(Nightshift) Jordan Kelly</li> <li>*Preshift Meeting: proper ppe use, proper hand placement</li> <li>*Tasks Performed on Night shift: moved anchors, moved the spill</li> <li>*Injuries, Illnesses, Incidents: The Ingenuity continued to maintain</li> <li>* Miscellaneous: <ol> <li>Performed walk through of the Ingenuity, Ms. Paula, Spill Barge</li> <li>Crew continues to maintain a safe work environment and use p</li> <li>Sent out the Crane Inspection</li> <li>No new deficiencies were noted during the shift</li> </ol> </li> <li>VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT The day time QA informed us that the night time QA felt uncom requested that we put a set of stairs for her to board the dredge. </li> <li>WERE THERE ANY DELAYS IN WORK PROGRESS TODAY? None today.</li></ul>	an Injury Free W e, Crew Boat, Crai roper PPE	ork Environment (IFWE).	
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			
i			
No activities were started or finished today			
QC REQUIREMENTS			
Requirement No Type Description			Results

CONTRACTORS OU	ALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 49 of	305
	G OF CONSTRUCTION	DATE		
		17 Oct 2018 - V	Vednesdav	
PROJECT		CONTRACT NUMBER	rounoouuy	
Maint Dredging of Bayou I	₋a Batre, AL	W9127818D00	08 W9127818F04	54
No QC requirements were				
ISSUED QA/QC DEFICIENCY	· ·	issued)		
Item No Location	Description			
No QC Deficiency items we	re issued today			
CORRECTED QA/QC DEFICI	ENCY (Report QC and QA Deficiency items of	orrected)		
Item No Location	Description			
No QC Deficiency items we	re 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 fi	rst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Inland Dredging Company LLC.	SURVEYOR		0.0	0.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	22.0
Inland Dredging Company LLC.	DREDGE OPERATOR		4.0	36.0
Inland Dredging Company LLC.			4.0	48.0
Inland Dredging Company LLC.	QUALITY CONTROL INSPECTOR WELDER		2.0 2.0	24.0 24.0
Inland Dredging Company LLC.	PROJECT MANAGER			
Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0 1.0	12.0 11.0
Inland Dredging Company LLC.	OILER		2.0	24.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	24.0 11.0
Inland Dredging Company LLC.	CRANE OPERATOR		1.0	11.0
Inland Dredging Company LLC.	MATE		0.0	0.0
Inland Dredging Company LLC.			10.0	116.0
Inland Dredging Company LLC.	ENGINEER		3.0	36.0
Total hrs worked to date:		222.0 T		
Total his worked to date.	7,073.0 Hrs worked MTD: 5	,333.0 T	otal. 33.0	376.0
EQUIPMENT HOURS				
Equipment Name	Description		Idle Hours	Operating Hours
063-904	Dredge Ingenuity		0.0	24.0
005-911	Link Belt Crane		12.0	12.0
028-925	Sectional Skidder		24.0	0.0
028-931	Barge, Deck/Fuel, IDC 0401		12.0	12.0
028-940	Barge - Deck		12.0	12.0
028-967	Barge, Spud Crane, TT 12004		12.0	12.0
029-903	Tender - Elvis H		0.0	24.0
029-925	Tender - Commodore		0.0	24.0
029-906	Tender - Ms.Paula		0.0	24.0
				-

				REPOF	RT NUMBER	Dec	no 50 of 20	05	
CONTRACTORS Q		ONTROL REPO	RT (QCR)		43		Paę	ge 50 of 3	05
DAILY L	OG OF CO	NSTRUCTION	. ,		DATE				
					17 Oct 2018 - Wednesday				
PROJECT					CONTR	RACT NUMBER			
Maint Dredging of Bayo	u La Batre,	AL			W9	127818D0008	3 W9127	818F0454	1
029-915	Survey Bo	oat - Radius						12.0	12.0
028-953	Barge - S	ectional Anchor						0.0	24.0
028-957	Barge - H	opper						24.0	0.0
028-936	Barge - S	upply/Deck						24.0	0.0
028-929	Barge - S	pill						0.0	24.0
029-910	Tender - F	Racer						0.0	24.0
Total operating hrs to date:	3,876.0	Idle hrs MTD:	2,760.0	Opr hrs	MTD:	3,360.0	Total:	132.0	228.0
MISHAP REPORTING	(De	scribe mishaps)							
No mishaps reported too	lav								

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

CONTRACTORS QUALITY CONTROL REPORT (QCR)	
DAILY LOG OF CONSTRUCTION	

		DATE
		18 Oct 2018 - Thursday
PROJECT		CONTRACT NUMBER
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9127818F0454
CONTRACTOR	WEATHER	
Inland Dredging Company LLC.	Weather Caused No Delay Temperature Min 60 °F Max 83 °F No Precipitation 9.30 MPH Wind	
QC NARRATIVES		

## ACTIVITIES IN PROGRESS

(Prime) The dredge continues inbound digging from station 1022+39 to 1024+15, and station 1049+85 to 1050+77. (Sub) HMG Crew Boat transported crew from landing and dredge.

#### **GENERAL COMMENTS**

The dredge continues digging north on the Bayou La Batre channel. The dredge pumped 6,832 CY of material through 7,470' of pipe line into DA-8.

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Elise Clinton

\* Pre-shift Meeting topics: We also discussed heat advisories and importance hydration and body symptoms of heat exhaustion. Wearing and maintaining proper PPE. Job responsibilities, JHA's, Housekeeping. Stop work authority. What are hazards associated with the task they will be preforming. Standing under the loads. Discussed installing a step on the dredge and what and if any hazards would incur.

\* Tasks Performed Did house keeping on the dredge. Set and shifted anchors. Made up pipe. Moved the dredge farther in. Continued to move spill barge day and night.

\* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to maintain an Injury Free Work Environment (IFWE).

Miscellaneous:

- 1. Went over JHAs .
- 2. Discussed housekeeping issues.
- 3. Crew still continues to wear PPE while working.
- 4. Good radio communication.
- 5. Worked on up-dating the defiency report.
- 6. Crew is working hard and doing a good job.

#### (Nightshift)Jordan Kelly

\*Tasks Performed on Night shift:moved anchors, moved the spill barge, routine greasing, housekeeping, equipment fueling

- \*Injuries, Illnesses, Incidents:The Ingenuity continued to maintain an Injury Free Work Environment (IFWE).
- \* Miscellaneous:
- 1. Performed walk through of the Ingenuity, Ms. Paula, Spill Barge, Crew Boat, Crane Barge
- 2. Crew continues to maintain a safe work environment and use proper PPE
- 3. Crew continues to use good communication

4. Informed the crew and crew boat driver of our procedure involving crew transport and that a deckhand must always be present

when the crew boat is being operated

4. No new deficiencies were noted during the shift

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

Yes, (0% 0:56) the dredge broke a swing wire and repaired it. (0% 0:55) Excessive time moving the dredge.

## **PREP/INITIAL DATES**

(Preparatory and initial dates held and advance notice)

#### Preparatory Inspections held today

## No preparatory inspections held today

Initial Inspections held today

## No initial inspections held today

## **ACTIVITY START/FINISH**

Activity No Description

## No activities were started or finished today

## QC REQUIREMENTS

Requirement No Type

Description

Results

		REP	ORT NUMBER		Page 52 of	205
CONTRACTORS QUA	LITY CONTROL REPORT (QCR	<b>x)</b> 4	4		Fage 52 0	303
	OF CONSTRUCTION	DAT	E			
		1	8 Oct 2018	- Thurs	day	
PROJECT			NTRACT NUMBE			
Maint Dredging of Bayou I	a Batre, AL	v	V9127818D	0008 V	/9127818F04	54
No QC requirements were o	completed today	l				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficier	ncy items issued)				
Item No Location	Description					
No QC Deficiency items we	re issued today					
CORRECTED QA/QC DEFICI	ENCY (Report QC and QA Deficiency	y items corrected)				
Item No Location	Description					
No QC Deficiency items we	re corrected today					
CONTRACTORS ON SITE	(Report first and/or last day contra	ctors were on site	.)			
Name	(		, First Day		Last Day	
Indine			Filst Day		Last Day	
No Contractors had their fi	st or last day on the site					
VESSEL ON SITE						
Dredge Name			First Day		Last Day	
Dredge Ingenuity			9/26/2018		Lust Duy	
LABOR HOURS					Number of	Hours
Crew	Position				Number of Employees	Worked
Inland Dredging Company LLC.	QUALITY CONTROL INSPECTOR				2.0	24.0
Inland Dredging Company LLC.	SURVEYOR				0.0	0.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE				2.0	22.0
Inland Dredging Company LLC.	DREDGE OPERATOR				3.0	36.0
Inland Dredging Company LLC.	DRIFTER				4.0	42.0
Inland Dredging Company LLC.	WELDER				2.0	24.0
Inland Dredging Company LLC.	PROJECT MANAGER				1.0	12.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER				1.0	12.0
Inland Dredging Company LLC.	OILER				2.0	24.0
Inland Dredging Company LLC.	DREDGE CAPTAIN				1.0	12.0
Inland Dredging Company LLC.	CRANE OPERATOR				1.0	12.0
Inland Dredging Company LLC.	MATE				1.0	12.0
Inland Dredging Company LLC.	DECK HAND				11.0	132.0
Inland Dredging Company LLC.	ENGINEER				4.0	42.0
Total hrs worked to date:	7,479.0 Hrs worked MTD:	5,739.0	_	Total:	35.0	406.0
EQUIPMENT HOURS					ldle	Operating
Equipment Name	Description				Hours	Operating Hours
028-931	Barge, Deck/Fuel, IDC 0401				12.0	12.0
063-904	Dredge Ingenuity				0.0	24.0
005-911	Link Belt Crane				12.0	12.0
028-925	Sectional Skidder				24.0	0.0
028-940	Barge - Deck				12.0	12.0
028-967	Barge, Spud Crane, TT 12004				12.0	12.0
029-903	Tender - Elvis H				0.0	24.0
029-925	Tender - Commodore				0.0	24.0
029-906	Tender - Ms.Paula				0.0	24.0

					REPOR	T NUMBER	Dev	no 52 of 20	15
CONTRACTORS Q		NTROL REPO	RT (QCR)		44		Pa	ge 53 of 30	55
		ISTRUCTION	. ,		DATE				
					18 Oct 2018 - Thursday				
PROJECT					CONTR	ACT NUMBER			
Maint Dredging of Bayo	u La Batre, /	4L			W9	127818D0008	3 W9127	'818F0454	ŀ
029-915	Survey Boa	at - Radius						12.0	12.0
028-953	Barge - Se	ctional Anchor						0.0	24.0
028-957	Barge - Ho	pper						24.0	0.0
028-936	Barge - Supply/Deck							24.0	0.0
028-929	Barge - Sp	ill						0.0	24.0
029-910	Tender - R	acer						0.0	24.0
Total operating hrs to date:	4,104.0	Idle hrs MTD:	2,892.0	Opr hrs	MTD:	3,588.0	Total:	132.0	228.0
MISHAP REPORTING	(Des	cribe mishaps)							
No mishaps reported too	Jay								

CONTRACTOR	CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		19 Oct 2018 - Friday
PROJECT		CONTRACT NUMBER
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9127818F0454
CONTRACTOR	WEATHER	
Inland Dredging Company LLC.	Weather Caused No Delay Temperature Min 62 °F Max 88 °F No Precipitation 6.30 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS		

## (Prime) The dredge continues inbound digging from station 1050+77 to 1052+63. (Sub) HMG Crew Boat transported crew from landing and dredge.

#### **GENERAL COMMENTS**

The dredge continues digging north on the Bayou La Batre channel. The dredge pumped 6,696 CY of material through 7,470' of pipe line into DA-8.

## SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Elise Clinton

\* Pre-shift Meeting topics: We also discussed heat advisories and importance hydration and body symptoms of heat exhaustion. Wearing and maintaining proper PPE. Job responsibilities, JHA's, Housekeeping. Stop work authority. What are hazards associated with the task they will be preforming. Standing under the loads. Looking out for the new hires on board.

\* Tasks Performed Did house keeping on the dredge. Set and shifted anchors. Made up pipe. Continued to move spill barge.

\* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to maintain an Injury Free Work Environment (IFWE).

- Miscellaneous:
- 1. Went over JHAs .
- 2. Discussed housekeeping issues.
- 3. Crew still continues to wear PPE while working.
- 4. Ordered signage for dredge.
- 5. Worked on up-dating the defiency report.
- 6. Crew is working hard and doing a good job.

#### (Nightshift) Jordan Kelly

Safety Meeting: Proper PPE, Importance of the buddy system, proper pipeline lighting

- \*Tasks Performed on Night shift: moved anchors, moved the spill barge, routine greasing, housekeeping, equipment fueling
- \*Injuries, Illnesses, Incidents: The Ingenuity continued to maintain an Injury Free Work Environment (IFWE).
- \* Miscellaneous:
- 1. Performed walk through of the Ingenuity, Ms. Paula, Spill Barge, Crew Boat, Crane Barge
- 2. Crew continues to maintain a safe work environment and use proper PPE
- 3. Crew continues to use good communication
- 4. Talked with the crew and made plans to get the lights on the pipeline corrected
- 5. No new deficiencies were noted during the shift

## VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

## WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

None today.

#### PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

No preparatory inspections held today

Initial Inspections held today

No initial inspections held today

## **ACTIVITY START/FINISH**

Activity No Description

## No activities were started or finished today

Туре

## QC REQUIREMENTS

Requirement No

Description

No QC requirements were completed today

Results

			RE	PORT NUMBER		Page 55 of	305
CONTRACTORS QUALITY CONTROL REPORT (QCR)		4	15		Fage 55 0	305	
	G OF CONSTRU		DA	TE			
				19 Oct 2018	- Fridav	,	
PROJECT				NTRACT NUMBE			
Maint Dredging of Bayou	La Batre. AL			V9127818D	0008 W	/9127818F04	54
ISSUED QA/QC DEFICIENCY		e QA and QC Deficiency	items issued)				
Item No Location	,	escription	,				
	De	sonption					
No QC Deficiency items we	ve issued today						
CORRECTED QA/QC DEFICI	-	QC and QA Deficiency ite	ms corrected	)			
Item No Location	· ·	escription		/			
	De	scription					
No QC Deficiency items we	ere corrected tod	ау					
CONTRACTORS ON SITE	(Report first	and/or last day contractor	rs were on site	e)			
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	
Dredge Ingenuity				9/26/2018			
LABOR HOURS						Number of	Hours
Crew	Position					Employees	Worked
Inland Dredging Company LLC.	DRIFTER					3.0	36.0
Inland Dredging Company LLC.	SURVEYOR					0.0	0.0
Inland Dredging Company LLC.	SAFETY ENG	INEER - ON SITE				2.0	20.0
Inland Dredging Company LLC.	DREDGE OPE	ERATOR				2.0	24.0
Inland Dredging Company LLC.	QUALITY CON	NTROL INSPECTOR				2.0	24.0
Inland Dredging Company LLC.	WELDER					1.0	12.0
Inland Dredging Company LLC.	PROJECT MA	NAGER				1.0	12.0
Inland Dredging Company LLC.	DREDGE CHI	EF ENGINEER				1.0	11.0
Inland Dredging Company LLC.	OILER					2.0	24.0
Inland Dredging Company LLC.	DREDGE CAF	PTAIN				1.0	12.0
Inland Dredging Company LLC.	CRANE OPER	RATOR				1.0	12.0
Inland Dredging Company LLC.	MATE					1.0	12.0
Inland Dredging Company LLC.	DECK HAND					10.0	120.0
Inland Dredging Company LLC.	ENGINEER					4.0	48.0
Total hrs worked to date:	7,846.0	Hrs worked MTD:	6,106.0	_	Total:	31.0	367.0
	1,010.0	The Worked MTD.	0,100.0		rotai.	0110	001.0
EQUIPMENT HOURS							
	Description					Idle	Operating
Equipment Name 028-931	Description Barge, Deck/Fuel,					Hours 12.0	Hours 12.0
063-904	Dredge Ingenuity					0.0	24.0
005-904	Link Belt Crane					12.0	24.0 12.0
	Sectional Skidder						0.0
028-925						24.0 12.0	0.0 12.0
028-940	Barge - Deck	A TT 12004					
028-967	Barge, Spud Crane	<del>c</del> , i i i zuu4				12.0	12.0
029-903	Tender - Elvis H					0.0	24.0
029-925	Tender - Commod					0.0	24.0
029-906	Tender - Ms.Paula					0.0	24.0
029-915	Survey Boat - Rad	IUS				12.0	12.0

					REPOR	T NUMBER	Pac	ge 56 of 30	15
CONTRACTORS Q	UALITY CONT	ROL REPOR	RT (QCR)		45		ray	Je 50 01 50	55
DAILY L	OG OF CONST	RUCTION		Γ	DATE				
					19 (	Oct 2018 - Frid	lay		
PROJECT					CONTR	ACT NUMBER			
Maint Dredging of Bayo	u La Batre, AL				W9 <sup>-</sup>	127818D0008	W9127	818F0454	ļ
028-953	Barge - Sectio	nal Anchor						0.0	24.0
028-957	Barge - Hoppe	er						24.0	0.0
028-936	Barge - Supply	y/Deck						24.0	0.0
028-929	Barge - Spill							0.0	24.0
029-910	Tender - Race	er						0.0	24.0
Total operating hrs to date:	4,332.0	Idle hrs MTD:	3,024.0	Opr hrs	MTD:	3,816.0	Total:	132.0	228.0
/ISHAP REPORTING No mishaps reported too	•	e mishaps)							
	•	e mishaps)							
	•	e mishaps)							
	•	e mishaps)							
	•	e mishaps)							
	•	e mishaps)							
MISHAP REPORTING No mishaps reported too	•	e mishaps)							
	•	e mishaps)							
	•	e mishaps)							
	•	e mishaps)							
	•	e mishaps)							
	•	e mishaps)							

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

# CONTRACTORS OUALITY CONTROL REPORT (OCR)

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CONTRACTORS QUALITY CONTROL REPORT (QCR)			
DAILY LOG OF CONSTRUCTION		DATE	
		20 Oct 2018 - Saturday	
PROJECT		CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9127818F0454	
CONTRACTOR	WEATHER		
Temperatur		sed No Delay Min 63 °F Max 88 °F sipitation 6.80 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
(Prime) The dredge continues inbound digging from station 1052- (Sub) HMG Crew Boat transported crew from landing and dredge			
GENERAL COMMENTS			
The dredge continues digging north on the Bayou La Batre channel. The dredge pumped 7,020 CY of material through 7,970' of pipe line into DA-8.			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
(Dayshift) Elise Clinton * Pre-shift Meeting topics: Discussed weather conditions. Imr	oortance hydration	and body symptoms of heat exhaustion. Wearing	

and maintaining proper PPE. Job responsibilities, JHA's, Housekeeping. Stop work authority. What are hazards associated with the task they will be preforming. Standing under the loads. Showing respect for one another.

\* Tasks Performed Did house keeping on the dredge. Set and shifted anchors. Made up pipe. Continued to move spill barge.

\* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to maintain an Injury Free Work Environment (IFWE).

Miscellaneous:

1. Went over JHAs

2. Discussed housekeeping issues on the crane barge, fuel barge and spill barge.

- 3. Crew still continues to wear PPE while working.
- 4. Set out lights to charge for pipe.

5. Had all the water coolers removed from dredge.

#### (Nightshift) Jordan Kelly

Safety Meeting: Working in rain, working surfaces

\*Tasks Performed on Night shift: moved anchors, moved the spill barge, routine greasing, housekeeping, equipment fueling, lighting install

\*Injuries, Illnesses, Incidents: The Ingenuity continued to maintain an Injury Free Work Environment (IFWE).

\* Miscellaneous:

1. Performed walk through of the Ingenuity, Ms. Paula, Spill Barge, Crew Boat

2. Crew continues to maintain a safe work environment and use proper PPE

3. Crew continues to use good communication

4. Coordinated with crew and had more lights installed on the pipeline

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

None today.

## PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

## Preparatory Inspections held today

## No preparatory inspections held today

Initial Inspections held today

#### No initial inspections held today

## **ACTIVITY START/FINISH**

Activity No Description

#### No activities were started or finished today

## QC REQUIREMENTS

Requirement No Туре Description

No QC requirements were completed today

			R	EPORT NUMBER		Page 58 of	205
CONTRACTORS QUALITY CONTROL REPORT (QCR)				46		Page 56 0	305
	G OF CONSTRU		D	ATE			
				20 Oct 2018	- Sature	dav	
PROJECT			с	ONTRACT NUMBE		,	
Maint Dredging of Bayou	La Batre, AL			W9127818D	0008 V	V9127818F04	54
ISSUED QA/QC DEFICIENCY		QA and QC Deficiency	items issued	(৮			
Item No Location		scription		,			
No QC Deficiency items we	ere issued todav						
CORRECTED QA/QC DEFICI	-	C and QA Deficiency ite	ems correcte	d)			
Item No Location		scription		,			
No QC Deficiency items we		-					
CONTRACTORS ON SITE	(Report first a	nd/or last day contractor	rs were on s	ite)			
Name				First Day		Last Day	
No Contractors had their fi	rst or last day on	the site					
VESSEL ON SITE							
Dredge Name Dredge Ingenuity				First Day 9/26/2018		Last Day	
				9/20/2010			
LABOR HOURS Crew	Position					Number of	Hours
Inland Dredging Company LLC.	DRIFTER					Employees 2.0	Worked 24.0
Inland Dredging Company LLC.	SURVEYOR					0.0	0.0
Inland Dredging Company LLC.		NEER - ON SITE				2.0	24.0
Inland Dredging Company LLC.	DREDGE OPER					2.0	24.0
Inland Dredging Company LLC.						2.0	24.0
Inland Dredging Company LLC.	WELDER					2.0	24.0
Inland Dredging Company LLC.	PROJECT MAN					2.0 1.0	12.0
	DREDGE CHIE					1.0	12.0
Inland Dredging Company LLC.							
Inland Dredging Company LLC.	OILER DREDGE CAP1					2.0 1.0	24.0 12.0
Inland Dredging Company LLC.							
Inland Dredging Company LLC.		ATOR				1.0	12.0
Inland Dredging Company LLC.	MATE					1.0	12.0
Inland Dredging Company LLC.	DECK HAND					11.0	126.0
Inland Dredging Company LLC.	ENGINEER					4.0	44.0
Total hrs worked to date:	8,219.0	Hrs worked MTD:	6,479.0		Total:	32.0	373.0
EQUIPMENT HOURS						Idle	Operating
Equipment Name	Description					Hours	Hours
028-931	Barge, Deck/Fuel, I	DC 0401				12.0	12.0
063-904	Dredge Ingenuity					0.0	24.0
005-911	Link Belt Crane					12.0	12.0
028-925	Sectional Skidder					24.0	0.0
028-940	Barge - Deck					12.0	12.0
028-967	Barge, Spud Crane	, TT 12004				12.0	12.0
029-903	Tender - Elvis H					0.0	24.0
029-925	Tender - Commodo	re				0.0	24.0
029-906	Tender - Ms.Paula					0.0	24.0
029-915	Survey Boat - Radiu	JS				12.0	12.0

DAILY LOG OF CONSTRUCTIONDATE 20 Oct 2018 - SaturdayROJECTCONTRACT NUMBERMaint Dredging of Bayou La Batre, ALW9127818D0008 W9127818F0454028-953Barge - Sectional Anchor0.0028-957Barge - Hopper24.0028-936Barge - Supply/Deck24.0028-929Barge - Spill0.0029-910Tender - Racer0.0024.00.024.0	CONTRACTORS Q		NTROL REPOI	RT (QCR)		REPOR	RT NUMBER	Pa	ge 59 of 3	05
CONTRACT NUMBER         Maint Dredging of Bayou La Batre, AL       CONTRACT NUMBER         028-953       Barge - Sectional Anchor       0.0       24.0         028-957       Barge - Hopper       24.0       0.0         028-929       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Spill       0.0       24.0         029-910       Tender - Racer       0.0       24.0         Total operating hrs to date:       4,560.0       Idle hrs MTD:       3,156.0       Opr hrs MTD:       4,044.0       Total:       132.0       228.0						DATE				
Maint Dredging of Bayou La Batre, AL       W9127818D0008       W9127818D0008       W9127818F0454         028-953       Barge - Sectional Anchor       0.0       24.0       0.0         028-957       Barge - Hopper       24.0       0.0       00         028-936       Barge - Supply/Deck       24.0       0.0       00         028-929       Barge - Spill       0.0       24.0       0.0       24.0       0.0         029-910       Tender - Racer       0.0       24.0       20.0       20.0						20 (	Oct 2018 - Sa	aturday		
028-953       Barge - Sectional Anchor       0.0       24.0         028-957       Barge - Hopper       24.0       0.0         028-936       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Spill       0.0       24.0         029-910       Tender - Racer       0.0       24.0         Total operating hrs to date:       4,560.0       Idle hrs MTD:       3,156.0       Opr hrs MTD:       4,044.0       Total:       132.0       228.0	ROJECT					CONTR	ACT NUMBER			
028-957       Barge - Hopper       24.0       0.0         028-936       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Spill       0.0       24.0       0.0         029-910       Tender - Racer       0.0       24.0       24.0       0.0         Total operating hrs to date:       4,560.0       Idle hrs MTD:       3,156.0       Opr hrs MTD:       4,044.0       Total:       132.0       228.0	Maint Dredging of Bayo	u La Batre, A	4L			W9	127818D000	8 W9127	′818F0454	1
028-936       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Spill       0.0       24.0       0.0         029-910       Tender - Racer       0.0       24.0       0.0       24.0         Total operating hrs to date:       4,560.0       Idle hrs MTD:       3,156.0       Opr hrs MTD:       4,044.0       Total:       132.0       228.0	028-953	Barge - See	ctional Anchor						0.0	24.0
028-929       Barge - Spill       0.0       24.0         029-910       Tender - Racer       0.0       24.0         Total operating hrs to date:       4,560.0       Idle hrs MTD:       3,156.0       Opr hrs MTD:       4,044.0       Total:       132.0       228.0         IIISHAP REPORTING	028-957	Barge - Ho	pper						24.0	0.0
029-910         Tender - Racer         0.0         24.0           Total operating hrs to date:         4,560.0         Idle hrs MTD:         3,156.0         Opr hrs MTD:         4,044.0         Total:         132.0         228.0           IISHAP REPORTING         (Describe mishaps)         (Describe misha	028-936	Barge - Su	pply/Deck						24.0	0.0
Total operating hrs to date:       4,560.0       Idle hrs MTD:       3,156.0       Opr hrs MTD:       4,044.0       Total:       132.0       228.0         IISHAP REPORTING       (Describe mishaps)	028-929	Barge - Spi	ill						0.0	24.0
IISHAP REPORTING (Describe mishaps)	029-910	Tender - Ra	acer						0.0	24.0
	Total operating hrs to date:	4,560.0	Idle hrs MTD:	3,156.0	Opr hrs	MTD:	4,044.0	Total:	132.0	228.0
	No mishaps reported too	lay								
	No mishaps reported too	lay								
	No mishaps reported too	lay								
	No mishaps reported too	lay								
	No mishaps reported too	lay								
	No mishaps reported too	day								
	No mishaps reported too	day								
	No mishaps reported too	day								
	No mishaps reported too	day								
	No mishaps reported too	<u>day</u>								
	No mishaps reported too	<u>day</u>								

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

CONTRACTORS QUALITY CONTROL REPORT (QCR)
DAILY LOG OF CONSTRUCTION

REPORT NUMBER	Page 60 of 305
47	
DATE	
21 Oct 2018 - Si	unday
CONTRACT NUMBER	
W9127818D000	8 W9127818F0454

## CONTRACTOR

PROJECT

Maint Dredging of Bayou La Batre, AL

WEATHER

Inland Dredging Company LLC. Weather Caused No Delay Temperature Min 49 °F Max 72 °F No Precipitation 11.10 MPH Wind

## **QC NARRATIVES**

## **ACTIVITIES IN PROGRESS**

(Prime) The dredge continues inbound digging from station 1054+84 to 1056+80 (Sub) HMG Crew Boat transported crew from landing and dredge.

#### **GENERAL COMMENTS**

The dredge continues digging north on the Bayou La Batre channel. The dredge pumped 4,706 CY of material through 7,970' of pipe line into DA-8.

## SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Elise Clinton

\* Pre-shift Meeting topics: Discussed weather conditions. Importance hydration due to heat exhaustion or the cooler weather moving in. Wearing and maintaining proper PPE. Job responsibilities, JHA's, Housekeeping. Being aware of changing weather topical storms.

\* Tasks Performed Painted the anchor buoys. Set and shifted anchors. Made up pipe. Continued to move spill barge.

\* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to maintain an Injury Free Work Environment (IFWE).

Miscellaneous:

1. Went over JHAs .

- 2. Team work, work place harassment. Treating each with respect.
- 3. Crew still continues to wear PPE while working.
- 4. Stay out from underneath the loads and listening to the crane operator.
- 5. Observed 3rd party mechanics working on the Ms Paula.

## (Nightshift) Jordan Kelly

Safety Meeting: team work, work place harassment

\*Tasks Performed on Night shift: moved anchors, moved the spill barge, routine greasing, housekeeping, equipment fueling, lighting install

\*Injuries, Illnesses, Incidents: The Ingenuity continued to maintain an Injury Free Work Environment (IFWE).

\* Miscellaneous

1. Performed walk through of the Ingenuity, Ms. Paula, Spill Barge, Crew Boat, Elvis

2. Crew continues to maintain a safe work environment and use proper PPE

3. Crew continues to use good communication

## VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

## WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

(0%) 5:04 Repair breaker box for the cutter gear lube pump

(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**

**PREP/INITIAL DATES** 

Activity No Description

## No activities were started or finished today

QC REQUIREMENTS

Requirement No Type

Description

No QC requirements were completed today

Results

			RE	PORT NUMBER		Daga 61 of	205
CONTRACTORS QU	ALITY CONTRO	L REPORT (QCR)	4	17		Page 61 of	305
	G OF CONSTRU		DA	TE			
				21 Oct 2018	- Sunda	av	
PROJECT				NTRACT NUMBE		- <b>J</b>	
Maint Dredging of Bayou	La Batre, AL			V9127818D	0008 W	/9127818F04	54
ISSUED QA/QC DEFICIENCY		e QA and QC Deficiency	items issued)				
Item No Location	,	escription					
	De	escription					
No QC Deficiency items we	are issued today						
CORRECTED QA/QC DEFICI	-	QC and QA Deficiency ite	ms corrected	)			
	· ·	-		)			
Item No Location	De	escription					
No QC Deficiency items we	ere corrected tod	ау					
CONTRACTORS ON SITE	(Report first	and/or last day contractor	rs were on site	e)			
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	
Dredge Ingenuity				9/26/2018			
LABOR HOURS						Number of	Hours
Crew	Position					Employees	Worked
Inland Dredging Company LLC.	DRIFTER					2.0	24.0
Inland Dredging Company LLC.	SURVEYOR					0.0	0.0
Inland Dredging Company LLC.	SAFETY ENG	INEER - ON SITE				2.0	24.0
Inland Dredging Company LLC.	DREDGE OPE	ERATOR				2.0	24.0
Inland Dredging Company LLC.	QUALITY CON	NTROL INSPECTOR				2.0	24.0
Inland Dredging Company LLC.	WELDER					2.0	24.0
Inland Dredging Company LLC.	PROJECT MA	NAGER				1.0	12.0
Inland Dredging Company LLC.	DREDGE CHI	EF ENGINEER				1.0	14.0
Inland Dredging Company LLC.	OILER					2.0	24.0
Inland Dredging Company LLC.	DREDGE CAP	PTAIN				1.0	12.0
Inland Dredging Company LLC.	CRANE OPEF	RATOR				1.0	12.0
Inland Dredging Company LLC.	MATE					2.0	24.0
Inland Dredging Company LLC.	DECK HAND					9.0	108.0
Inland Dredging Company LLC.	ENGINEER					4.0	49.0
Total hrs worked to date:	8,594.0	Hrs worked MTD:	6,854.0		Total:	31.0	375.0
	0,004.0	The worked WTD.	0,004.0		rotai.	01.0	010.0
EQUIPMENT HOURS							
	Description					Idle	Operating
Equipment Name 028-931	Description Barge, Deck/Fuel,					Hours 12.0	Hours 12.0
063-904	Dredge Ingenuity	IDC 0401				0.0	24.0
	Link Belt Crane						
005-911	Sectional Skidder					12.0 24.0	12.0 0.0
028-925						24.0 12.0	
028-940	Barge - Deck	a TT 10004				12.0	12.0
028-967	Barge, Spud Cran	θ, ΓΓΓΖΟΟ4				12.0	12.0
029-903	Tender - Elvis H					0.0	24.0
029-925	Tender - Commod					0.0	24.0
029-906	Tender - Ms.Paula					0.0	24.0
029-915	Survey Boat - Rad	lus				12.0	12.0

CONTRACT NUMBER         Maint Dredging of Bayou La Batre, AL       CONTRACT NUMBER         028-953       Barge - Sectional Anchor       0.0       24.0         028-957       Barge - Hopper       24.0       0.0         028-936       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Spill       0.0       24.0         029-910       Tender - Racer       0.0       24.0         Total operating hrs to date:       4,788.0       Idle hrs MTD:       3,288.0       Opr hrs MTD:       4,272.0       Total:       132.0       228.0	CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION					ORT NUMBER 7	Pa	ge 62 of 3	05	
ROJECT         CONTRACT NUMBER           Maint Dredging of Bayou La Batre, AL         W9127818D0008         W9127818F0454           028-953         Barge - Sectional Anchor         0.0         24.0           028-957         Barge - Hopper         24.0         0.0           028-929         Barge - Supply/Deck         24.0         0.0           029-910         Tender - Racer         0.0         24.0           Total operating hrs to date:         4,788.0         Idle hrs MTD:         3,288.0         Opr hrs MTD:         4,272.0         Total:         132.0         228.0										
Maint Dredging of Bayou La Batre, AL       W9127818D0008       W9127818D0008       W9127818F0454         028-953       Barge - Sectional Anchor       0.0       24.0       0.0         028-957       Barge - Hopper       24.0       0.0       02         028-936       Barge - Supply/Deck       24.0       0.0       02         028-929       Barge - Spill       0.0       24.0       0.0         029-910       Tender - Racer       0.0       24.0       0.0         Total operating hrs to date:       4,788.0       Idle hrs MTD:       3,288.0       Opr hrs MTD:       4,272.0       Total:       132.0       228.0					2	1 Oct 2018 - S	unday			
028-953       Barge - Sectional Anchor       0.0       24.0         028-957       Barge - Hopper       24.0       0.0         028-936       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Spill       0.0       24.0         029-910       Tender - Racer       0.0       24.0         Total operating hrs to date:       4,788.0       Idle hrs MTD:       3,288.0       Opr hrs MTD:       4,272.0       Total:       132.0       228.0	PROJECT									
028-957       Barge - Hopper       24.0       0.0         028-936       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Spill       0.0       24.0       0.0         029-910       Tender - Racer       0.0       24.0       0.0         Total operating hrs to date:       4,788.0       Idle hrs MTD:       3,288.0       Opr hrs MTD:       4,272.0       Total:       132.0       228.0	Maint Dredging of Bayo	u La Batre,	AL		V	/9127818D000	08 W9127	'818F0454	1	
028-936       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Spill       0.0       24.0       0.0         029-910       Tender - Racer       0.0       24.0       0.0       24.0         Total operating hrs to date:       4,788.0       Idle hrs MTD:       3,288.0       Opr hrs MTD:       4,272.0       Total:       132.0       228.0         IIISHAP REPORTING	028-953	Barge - S	ectional Anchor					0.0	24.0	
028-929     Barge - Spill     0.0     24.0       029-910     Tender - Racer     0.0     24.0       Total operating hrs to date:     4,788.0     Idle hrs MTD:     3,288.0     Opr hrs MTD:     4,272.0     Total:     132.0     228.0       IIISHAP REPORTING	028-957	Barge - H	opper					24.0	0.0	
029-910         Tender - Racer         0.0         24.0           Total operating hrs to date:         4,788.0         Idle hrs MTD:         3,288.0         Opr hrs MTD:         4,272.0         Total:         132.0         228.0           IISHAP REPORTING         (Describe mishaps)         (Describe misha	028-936	Barge - S	upply/Deck					24.0	0.0	
Total operating hrs to date:       4,788.0       Idle hrs MTD:       3,288.0       Opr hrs MTD:       4,272.0       Total:       132.0       228.0         IISHAP REPORTING       (Describe mishaps)	028-929	Barge - S	pill					0.0	24.0	
IISHAP REPORTING (Describe mishaps)	029-910	Tender - F	Racer					0.0	24.0	
	Total operating hrs to date:	4,788.0	Idle hrs MTD:	3,288.0	Opr hrs MTD:	4,272.0	Total:	132.0	228.0	
			scribe mishaps)							
	IISHAP REPORTING No mishaps reported too		scribe mishaps)							
			scribe mishaps)							
			scribe mishaps)							
			scribe mishaps)							
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			scribe mishaps)							
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			scribe mishaps)							
			scribe mishaps)							
			scribe mishaps)							
			scribe mishaps)							
			scribe mishaps)							

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

CONTRACTORS QUALITY CONTROL REPORT (QCR)
DAILY LOG OF CONSTRUCTION

## Maint Dredging of Bayou La Batre, AL

PROJECT

CONTRACTOR

Inland Dredging Company LLC.

WEATHER Weather Caused No Delay Temperature Min 47 °F Max 76 °F No Precipitation 6.20 MPH Wind

## QC NARRATIVES

## ACTIVITIES IN PROGRESS

(Prime) The dredge continues inbound digging from station 1056+80 to 1058+88 (Sub) HMG Crew Boat transported crew from landing and dredge.

#### **GENERAL COMMENTS**

The dredge continues digging north on the Bayou La Batre channel. The dredge pumped 7,387 CY of material through 8,470' of pipe line into DA-8.

## SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Elise Clinton

\* Pre-shift Meeting topics: The importance hydration due to heat exhaustion or the cooler weather moving in. Wearing and maintaining proper PPE. Job responsibilities, JHA's, Housekeeping. Looking out for each other being your bother/sister keeper.

\* Tasks Performed Set and shifted anchors. Continued to move spill barge. Make up pipe to be added.

\* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to maintain an Injury Free Work Environment (IFWE).

Miscellaneous:

1. Went over JHAs .

2. Did a walk through on the Dredge, Crane Barge, Elvis H and Ms Paula.

3. Crew still continues to wear PPE while working.

- 4. Stay out from underneath the loads and listening to the crane operator.
- 5. Post office run.

## (Nightshift) Jordan Kelly

Safety Meeting: harassment, proper lighting, PPE

\*Tasks Performed on Night shift: moved anchors, moved the spill barge, routine greasing, housekeeping, equipment fueling, lighting install

\*Injuries, Illnesses, Incidents: The Ingenuity continued to maintain an Injury Free Work Environment (IFWE).

\* Miscellaneous:

1. Performed walk through of the Ingenuity, Ms. Paula, Spill Barge, Crew Boat, crane barge

Description

- 2. Crew continues to maintain a safe work environment and use proper PPE
- 3. Crew continues to use good communication
- 4. Coordinated with the crew to continue to improve on the pipeline lighting

## VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

## WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

None today.

## PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

## Preparatory Inspections held today

No preparatory inspections held today

Initial Inspections held today

## No initial inspections held today

## **ACTIVITY START/FINISH**

Activity No Description

## No activities were started or finished today

QC REQUIREMENTS

Requirement No Type

Results

No QC requirements were completed today

			RE	EPORT NUMBER		Dege 64 of	205
CONTRACTORS QU	ALITY CONTRO	L REPORT (QCR)		48		Page 64 of	305
	G OF CONSTRU		DA	ATE			
				22 Oct 2018	- Monda	av	
PROJECT				ONTRACT NUMBE		- ,	
Maint Dredging of Bayou	La Batre, AL			W9127818D	0008 W	/9127818F04	54
ISSUED QA/QC DEFICIENCY		e QA and QC Deficiency	items issued	)			
Item No Location	,	scription		,			
	De	scription					
No QC Deficiency items we	are issued today						
CORRECTED QA/QC DEFICI	-	QC and QA Deficiency ite	ame corrected	4)			
	· ·						
Item No Location	De	scription					
No QC Deficiency items we	ere corrected toda	ау					
CONTRACTORS ON SITE	(Report first a	and/or last day contracto	rs were on si	te)			
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	
Dredge Ingenuity				9/26/2018			
LABOR HOURS						Number of	Hours
Crew	Position					Employees	Worked
Inland Dredging Company LLC.	DRIFTER					2.0	24.0
Inland Dredging Company LLC.	SURVEYOR					0.0	0.0
Inland Dredging Company LLC.	SAFETY ENG	NEER - ON SITE				2.0	24.0
Inland Dredging Company LLC.	DREDGE OPE	RATOR				2.0	24.0
Inland Dredging Company LLC.	QUALITY CON	ITROL INSPECTOR				2.0	24.0
Inland Dredging Company LLC.	WELDER					2.0	24.0
Inland Dredging Company LLC.	PROJECT MA	NAGER				1.0	12.0
Inland Dredging Company LLC.	DREDGE CHI	EF ENGINEER				1.0	14.0
Inland Dredging Company LLC.	OILER					2.0	24.0
Inland Dredging Company LLC.	DREDGE CAP	TAIN				1.0	12.0
Inland Dredging Company LLC.	CRANE OPER	ATOR				1.0	12.0
Inland Dredging Company LLC.	MATE					2.0	24.0
Inland Dredging Company LLC.	DECK HAND					9.0	108.0
Inland Dredging Company LLC.	ENGINEER					4.0	49.0
Total hrs worked to date:	8,969.0	Hrs worked MTD:	7,229.0		Total:	31.0	375.0
	0,000.0		1,220.0		rotai.	01.0	010.0
EQUIPMENT HOURS							
Equipment Name	Description					Idle	Operating
063-904	Dredge Ingenuity					Hours 0.0	Hours 24.0
005-911	Link Belt Crane					12.0	12.0
028-925	Sectional Skidder					24.0	0.0
028-931	Barge, Deck/Fuel,					24.0 12.0	12.0
028-940	<b>0</b>					12.0	12.0
	Barge - Deck	TT 12004					
028-967	Barge, Spud Crane	5, 11 12004				12.0	12.0
029-903	Tender - Elvis H					24.0	0.0
029-925	Tender - Commode	ore				0.0	24.0
029-906	Tender - Ms.Paula					0.0	24.0
029-915	Survey Boat - Radi	us				12.0	12.0

CONTRACTORS Q			RT (QCR)		48	Γ NUMBER	Paç	ge 65 of 3	05
DAILY LOG OF CONSTRUCTION					DATE				
					22 C	Oct 2018 - Mo	onday		
PROJECT					CONTRACT NUMBER				
Maint Dredging of Bayo	u La Batre, AL				W91	27818D0008	3 W9127	818F0454	1
028-953	Barge - Sectio	onal Anchor						0.0	24.0
028-957	Barge - Hoppe	er						24.0	0.0
028-936	Barge - Supply	y/Deck						24.0	0.0
028-929	Barge - Spill							0.0	24.0
029-910	Tender - Race	er						0.0	24.0
							-		
Total operating hrs to date: ISHAP REPORTING No mishaps reported tod	(Describ	Idle hrs MTD: pe mishaps)	3,444.0	Opr hrs N	/TD:	4,476.0	Total:	156.0	204.0
ISHAP REPORTING	(Describ		3,444.0	Opr hrs N	/ITD:	4,476.0	Total:	156.0	204.0
ISHAP REPORTING	(Describ		3,444.0	Opr hrs M	/TD:	4,476.0	Total:	156.0	204.0
ISHAP REPORTING	(Describ		3,444.0	Opr hrs M	ИТD:	4,476.0	Total:	156.0	204.0
ISHAP REPORTING	(Describ		3,444.0	Opr hrs N	ATD:	4,476.0	Total:	156.0	204.0
ISHAP REPORTING	(Describ		3,444.0	Opr hrs M	ATD:	4,476.0	Total:	156.0	204.0
ISHAP REPORTING	(Describ		3,444.0	Opr hrs M	/ITD:	4,476.0	Total:	156.0	204.0
ISHAP REPORTING	(Describ		3,444.0	Opr hrs M	ИТD:	4,476.0	Total:	156.0	204.0
ISHAP REPORTING	(Describ		3,444.0	Opr hrs M	ATD:	4,476.0	Total:	156.0	204.0
ISHAP REPORTING	(Describ		3,444.0	Opr hrs M	ИТD:	4,476.0	Total:	156.0	204.0
ISHAP REPORTING	(Describ		3,444.0	Opr hrs M	ATD:	4,476.0	Total:	156.0	204.0
ISHAP REPORTING	(Describ		3,444.0	Opr hrs M	ATD:	4,476.0	Total:	156.0	204.0

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		Page 66 of 305				
	(QCR)	49 DATE				
DAILY LOG OF CONSTRUCTION	DAILY LOG OF CONSTRUCTION					
	23 Oct 2018 - Tuesday					
PROJECT						
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454					
CONTRACTOR WEATHER						
Inland Dredging Company LLC. Weather Caused No Delay Temperature Min 61 °F Max 69 °F						
		ecipitation 7.50 MPH Wind				
QC NARRATIVES ACTIVITIES IN PROGRESS						
(Prime) The dredge continues inbound digging from station 1058- (Sub) HMG Crew Boat transported crew from landing and dredge						
GENERAL COMMENTS						
The dredge continues digging north on the Bayou La Batre cha line into DA-8.	innel. The dredge	pumped 9130 CY of material through 8,470' of pipe				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
<ul> <li>(Dayshift) Elise Clinton</li> <li>* Pre-shift Meeting topics: The importance hydration due to maintaining proper PPE. Job responsibilities, JHA's, Housekeepi</li> <li>* Tasks Performed Set and shifted anchors. Continued to move</li> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to Miscellaneous:</li> <li>1. Went over JHAs .</li> <li>2. Did a walk through on the Dredge, Crane Barge, Elvis H and M</li> <li>3. Crew still continues to wear PPE while working.</li> <li>4. Worked on the deficiency list.</li> <li>5. Discussed the importance of housekeeping.</li> </ul>	ing. Taking care o e spill barge. Make o maintain an Injury	of tools and equipment. Fuel Transfers. e up pipe to be added.				
<ul> <li>(Nightshift) Jordan Kelly Safety Meeting: proper lighting, PPE, inclement weather, working *Tasks Performed on Night shift: moved anchors, moved the s install</li> <li>*Injuries, Illnesses, Incidents: The Ingenuity continued to maintair * Miscellaneous:</li> <li>1. Performed walk through of the Ingenuity, Spill Barge, Crew Bos 2. Crew continues to maintain a safe work environment and use p 3. Crew continues to use good communication</li> <li>4. Coordinated with the crew to continue to improve on the pipelir</li> </ul> <b>VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT</b> None today.	pill barge, routine n an Injury Free Wo at, crane barge proper PPE					
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?						
None today.						
PREP/INITIAL DATES (Preparatory and initial date	es held and advan					
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	ORT NUMBER		Daga 67 of	205
CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION			4	9		Page 67 of	305
			DAT	E			
			2	3 Oct 2018	- Tuesd	av	
PROJECT				NTRACT NUMBE		,	
Maint Dredging of Bayou	La Batre, AL		v	V9127818D	N 8000	/9127818F04	54
ISSUED QA/QC DEFICIENCY		QA and QC Deficiency	items issued)				
Item No Location	,	scription	,				
	Des						
No QC Deficiency items we	vro issued today						
CORRECTED QA/QC DEFICI		C and QA Deficiency ite	me 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 contracto	rs were on site	e)			
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	
Dredge Ingenuity				9/26/2018			
LABOR HOURS						Number of	Hours
Crew	Position					Employees	Worked
Inland Dredging Company LLC.	DRIFTER					3.0	36.0
Inland Dredging Company LLC.	SURVEYOR					1.0	12.0
Inland Dredging Company LLC.	SAFETY ENGI	NEER - ON SITE				2.0	24.0
Inland Dredging Company LLC.	DREDGE OPEI	RATOR				2.0	24.0
Inland Dredging Company LLC.	QUALITY CON	TROL INSPECTOR				2.0	24.0
Inland Dredging Company LLC.	WELDER					2.0	24.0
Inland Dredging Company LLC.	PROJECT MAN	AGER				1.0	12.0
Inland Dredging Company LLC.	DREDGE CHIE	F ENGINEER				1.0	14.0
Inland Dredging Company LLC.	OILER					2.0	24.0
Inland Dredging Company LLC.	DREDGE CAP	ΓΑΙΝ				1.0	12.0
Inland Dredging Company LLC.	CRANE OPER/	ATOR				1.0	12.0
Inland Dredging Company LLC.	MATE					2.0	24.0
Inland Dredging Company LLC.	DECK HAND					8.0	96.0
Inland Dredging Company LLC.	ENGINEER					4.0	49.0
Total hrs worked to date:	9,356.0	Hrs worked MTD:	7,616.0	_	Total:	32.0	387.0
Total his worked to date.	9,000.0	This worked with.	7,010.0		TOtal.	52.0	307.0
EQUIPMENT HOURS							
	<b>D</b>					Idle	Operating
Equipment Name	Description					Hours	Hours
063-904	Dredge Ingenuity					0.0	24.0
005-911	Link Belt Crane					12.0	12.0
028-925	Sectional Skidder	DC 0404				24.0	0.0
028-931	Barge, Deck/Fuel, I	DC 0401				12.0	12.0
028-940	Barge - Deck	TT 40004				12.0	12.0
028-967	Barge, Spud Crane	, 11 12004				12.0	12.0
029-903	Tender - Elvis H					24.0	0.0
029-925	Tender - Commodo	re				0.0	24.0
029-906	Tender - Ms.Paula					0.0	24.0
029-915	Survey Boat - Radiu	JS				12.0	12.0

CONTRACTORS Q		EPORT NUMBER 49	Pa	ge 68 of 3	05		
DAILY L	OG OF CONSTRUCTION		ATE				
			23 Oct 2018 - 7	Tuesday			
ROJECT				ONTRACT NUMBER			
Maint Dredging of Bayo				W9127818D00	08 W9127	'818F0454	1
028-953	Barge - Sectional Anchor					0.0	24.0
028-957	Barge - Hopper					24.0	0.0
028-936	Barge - Supply/Deck					24.0	0.0
028-929	Barge - Spill					0.0	24.0
029-910	Tender - Racer					0.0	24.0
Total operating hrs to date:	5,196.0 Idle hrs MTD:	3,600.0	Opr hrs MTI	D: 4,680.0	Total:	156.0	204.0
IISHAP REPORTING No mishaps reported too	(Describe mishaps) lay						

CONTRACTOR	CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

CONTRACTORS QUALITY CONTROL REPORT (QCR)	
DAILY LOG OF CONSTRUCTION	

## PROJECT Maint Dredging of Bayou La Batre, AL

CONTRACTOR WEATHER Inland Dredging Company LLC. Weather Caused No Delay Temperature Min 55 °F Max 79 °F No Precipitation 7.80 MPH Wind

## **QC NARRATIVES**

## **ACTIVITIES IN PROGRESS**

(Prime) The dredge continues inbound digging from station 1061+03 to 1063+15 (Sub) HMG Crew Boat transported crew from landing and dredge.

#### **GENERAL COMMENTS**

The dredge continues digging north on the Bayou La Batre channel. The dredge pumped 8,472 CY of material through 8,470' of pipe line into DA-8.

## SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Elise Clinton

\* Pre-shift Meeting topics: The importance hydration due to heat exhaustion or the cooler weather moving in. Wearing and maintaining proper PPE. Job responsibilities, JHA's, pinch point and performing their task.

\* Tasks Performed Set and shifted anchors. Continued to move spill barge.

\* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to maintain an Injury Free Work Environment (IFWE).

Miscellaneous:

1. Went over JHAs .

2. Did a walk through on the Dredge, Crane Barge, Elvis H and Ms Paula.

3. Crew still continues to wear PPE while working.

4. Discussed the importance of housekeeping.

## (Nightshift) Jordan Kelly

Safety Meeting: PPE, hand placement, hand injuries

\*Tasks Performed on Night shift: moved anchors, moved the spill barge, routine greasing, housekeeping, equipment fueling, lighting install, cleaned cutter head

\*Injuries, Illnesses, Incidents: The Ingenuity continued to maintain an Injury Free Work Environment (IFWE).

\* Miscellaneous:

1. Performed walk through of the Ingenuity, Spill Barge, Crew Boat, crane barge, fuel barge

Description

2. Crew continues to maintain a safe work environment and use proper PPE

3. Crew continues to use good communication

4. performed full inspection of the pipeline and staging area with the COE Rep.

5. Coordinated with the crew to correct all issues that were found with the lighting during the COE Rep inspection

## VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

## WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

None today.

## **PREP/INITIAL DATES**

(Preparatory and initial dates held and advance notice)

## Preparatory Inspections held today

No preparatory inspections held today

Initial Inspections held today

## No initial inspections held today

## **ACTIVITY START/FINISH**

Activity No Description

## No activities were started or finished today

QC REQUIREMENTS

Requirement No Type Results

No QC requirements were completed today

			R	EPORT NUMBER		Page 70 of	305
CONTRACTORS QUALITY CONTROL REPORT (QCR)			50		Tage 70 OF	505	
DAILY LOO	G OF CONSTRUC	CTION	D	ATE			
				24 Oct 2018	- Wedn	esday	
PROJECT			C	ONTRACT NUMBE	ER		
Maint Dredging of Bayou I	_a Batre, AL			W9127818D	0008 V	/9127818F04	54
ISSUED QA/QC DEFICIENCY	(Describe	QA and QC Deficiency	items issued	1)			
Item No Location	Des	cription					
No QC Deficiency items we	re issued today						
CORRECTED QA/QC DEFICI	ENCY (Report Q	C and QA Deficiency ite	ems correcte	d)			
Item No Location	Des	cription					
No QC Deficiency items we	re corrected today	,					
CONTRACTORS ON SITE	-	/ nd/or last day contracto	rs were on si	te)			
Name	\			First Day		Last Day	
				i iist Day		Last Day	
No Contractors had their fi	rst or last dav on t	he site					
VESSEL ON SITE							
Dredge Name				First Day		Last Day	
Dredge Ingenuity				9/26/2018		,	
LABOR HOURS						Number of	Hours
Crew	Position					Employees	Worked
Inland Dredging Company LLC.	SURVEYOR					1.0	12.0
Inland Dredging Company LLC.	SAFETY ENGIN	EER - ON SITE				2.0	24.0
Inland Dredging Company LLC.	DREDGE OPER	ATOR				2.0	24.0
Inland Dredging Company LLC.	DRIFTER					3.0	36.0
Inland Dredging Company LLC.	QUALITY CONT	ROL INSPECTOR				1.0	12.0
Inland Dredging Company LLC.	WELDER					2.0	24.0
Inland Dredging Company LLC.	PROJECT MAN	AGER				1.0	12.0
Inland Dredging Company LLC.	DREDGE CHIEF	ENGINEER				1.0	14.0
Inland Dredging Company LLC.	OILER					2.0	24.0
Inland Dredging Company LLC.	DREDGE CAPT	AIN				1.0	12.0
Inland Dredging Company LLC.	CRANE OPERA	TOR				1.0	12.0
Inland Dredging Company LLC.	MATE					2.0	24.0
Inland Dredging Company LLC.	DECK HAND					8.0	90.0
Inland Dredging Company LLC.	ENGINEER					4.0	49.0
Total hrs worked to date:	9,725.0	Hrs worked MTD:	7,985.0		Total:	31.0	369.0
EQUIPMENT HOURS						اطام	Operating
Equipment Name	Description					ldle Hours	Hours
063-904	Dredge Ingenuity					0.0	24.0
005-911	Link Belt Crane					12.0	12.0
028-925	Sectional Skidder					24.0	0.0
028-931	Barge, Deck/Fuel, ID	OC 0401				12.0	12.0
028-940	Barge - Deck					12.0	12.0
028-967	Barge, Spud Crane,	TT 12004				12.0	12.0
029-903	Tender - Elvis H					24.0	0.0
029-925	Tender - Commodor	e				0.0	24.0
029-906	Tender - Ms.Paula					0.0	24.0
029-915	Survey Boat - Radiu	S				12.0	12.0

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION					50	T NUMBER	Paç	ge 71 of 30	05
					DATE				
					24 C	Oct 2018 - W	/ednesday	/	
ROJECT						ACT NUMBER			
Maint Dredging of Bayo					W91	27818D000	08 W9127	818F0454	1
028-953	Barge - Sectio	nal Anchor						0.0	24.0
028-957	Barge - Hoppe	er						24.0	0.0
028-936	Barge - Supply	y/Deck						24.0	0.0
028-929	Barge - Spill							0.0	24.0
029-910	Tender - Race	er						0.0	24.0
Total operating hrs to date:	5,400.0	Idle hrs MTD:	3,756.0	Opr hrs M	ITD:	4,884.0	Total:	156.0	204.0
	•	e mishaps)							
	•	e mishaps)							
	•	e mishaps)							
IISHAP REPORTING No mishaps reported too	•	e mishaps)							
	•	e mishaps)							
	•	e mishaps)							
	•	e mishaps)							
	•	e mishaps)							
	•	e mishaps)							
	•	e mishaps)							
	•	e mishaps)							
<b>AISHAP REPORTING</b> No mishaps reported too	•	e mishaps)							

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER Page 72 of 305	
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	51	
DAILY LOG OF CONSTRUCTION		DATE	
		25 Oct 2018 - Thursday	
PROJECT			
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9127818F0454	
CONTRACTOR Inland Dredging Company LLC.	WEATHER Weather Cau	sed No Delay	
· · · · · · · · · · · · · · · · · · ·	Min 62 °F Max 72 °F cipitation 10.20 MPH Wind		
QC NARRATIVES ACTIVITIES IN PROGRESS	·		
(Prime) The dredge continues inbound digging from station 1063· (Sub) HMG Crew Boat transported crew from landing and dredge			
GENERAL COMMENTS			
The dredge continues digging north on the Bayou La Batre cha line into DA-8.	nnel. The dredge	pumped 2,052 CY of material through 8,470' of pipe	
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
<ul> <li>(Dayshift) Elise Clinton</li> <li>* Pre-shift Meeting topics: The importance hydration due to maintaining proper PPE. Job responsibilities, JHA's, pinch point a</li> <li>* Tasks Performed Set and shifted anchors. Continued to move to miscellaneous:</li> <li>1. Went over JHAs.</li> <li>2. Did a walk through on the Dredge, Crane Barge, Elvis H and M</li> <li>3. Crew still continues to wear PPE while working.</li> <li>4. Discussed the importance of housekeeping.</li> </ul>	and performing the e spill barge. o maintain an Injury	eir task.	
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT			
None today.			
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?			
Yes, MSC (19:27) shaft inside thrust bearing broke.			
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	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			

					REPO	RT NUMBER		Doc	10 72 of	305
CONTRACTORS QL				2)	51			Pa	ge 73 of	303
DAILYLC	OG OF CON	STRUCTIO	ON NC	·	DATE					
					25 Oct 2018 - Thursday					
ROJECT						RACT NUMBE		5		
Maint Dredging of Bayou	ı La Batre, A	L			W9127818D0008 W9127818F0454					
CONTRACTORS ON SITE			<sup>-</sup> last day contra	ctors were or						
Name	ν F		,		,	First Day		La	st Day	
Name						T list Day		La	St Day	
No Contractors had their	first or last o	av on the	site							
ESSEL ON SITE										
Dredge Name						First Day		La	st Day	
Dredge Ingenuity						9/26/2018		24	orbuy	
ABOR HOURS								N	h f	11
Crew	Positior	I							ber of oyees	Hours Worked
Inland Dredging Company LLC	. WELDE	R							2.0	24.0
Inland Dredging Company LLC	. SURVE	YOR							1.0	12.0
Inland Dredging Company LLC	. SAFET	Y ENGINEEF	R - ON SITE						2.0	18.0
Inland Dredging Company LLC		E OPERATO	DR						2.0	18.0
Inland Dredging Company LLC		R							3.0	36.0
Inland Dredging Company LLC		Y CONTRO	L INSPECTOR						1.0	12.0
Inland Dredging Company LLC		CT MANAGE	R						1.0	12.0
Inland Dredging Company LLC		E CHIEF EN	IGINEER						1.0	12.0
Inland Dredging Company LLC									2.0	24.0
Inland Dredging Company LLC		E CAPTAIN							1.0	12.0
Inland Dredging Company LLC		OPERATOR	2						1.0	12.0
Inland Dredging Company LLC									2.0	24.0
Inland Dredging Company LLC		IAND							7.0	84.0
Inland Dredging Company LLC									3.0	36.0
Total hrs worked to date:	10,061.0		s worked MTD:	8,321	0		Total:		29.0	336.0
TOTAL THIS WOLKED TO UALE.	10,001.0	nr		0,321	.0		TUIdI.		29.0	330.0
	Decerintien								Idle	Operating
Equipment Name 063-904	Description Dredge Ing	enuity							Hours 19.0	Hours 5.0
005-911	Link Belt Cr	-							19.0	5.0 12.0
028-925	Sectional S								24.0	0.0
028-931		kiader <td>401</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>24.0 12.0</td> <td>0.0 12.0</td>	401						24.0 12.0	0.0 12.0
028-940	0		-01							12.0
	Barge - Deo		12004						12.0	
028-967	Tender - El	d Crane, TT <sup>·</sup> /io H	12004						12.0	12.0
029-903									24.0	0.0
029-925	Tender - Co								12.0	12.0
029-906	Tender - Ma								12.0	12.0
029-915	Survey Boa								12.0	12.0
028-953	Ũ	tional Ancho	r						12.0	12.0
028-957	Barge - Hop	•							24.0	0.0
028-936	Barge - Sup								24.0	0.0
028-929	Barge - Spi								19.0	5.0
029-910	Tender - Ra	cer							12.0	12.0
Total operating hrs to date:	5,518.0	Idle hrs M	TD: 3,998.0	Opr hrs N	ATD.	5,002.0	т	otal:	242.0	118.0

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER     Page 74 of 305       51     51
DAILY LOG OF CONSTRUCTION	DATE
	25 Oct 2018 - Thursday
PROJECT	CONTRACT NUMBER
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Daga 75 of 205
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	52	Page 75 of 305
DAILY LOG OF CONSTRUCTION		DATE	
		26 Oct 2018 - Frida	У
PROJECT		CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL		W9127818D0008	W9127818F0454
CONTRACTOR	WEATHER		
Inland Dredging Company LLC.		Min 54 °F Max 72 °F	
	0.02 IN Pred	cipitation 7.50 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
(Prime) Dredge is down for repairs (Sub) HMG Crew Boat transported crew from landing and dredge			
GENERAL COMMENTS			
Dredge is down for repairs			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
<ul> <li>(Dayshift) Jordan Kelly</li> <li>* Pre-shift Meeting topics: PPE, buddy system, crane safety, JHA</li> <li>* Tasks Performed housekeeping, routine greasing, cranes ops.,</li> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to Miscellaneous:</li> <li>1. Went over JHAs .</li> <li>2. Did a walk through on the Dredge, Crane Barge, Fuel barge, E</li> <li>3. Crew continues to wear PPE while working.</li> <li>4. Inspected all spill kits</li> <li>5. Escorted Bozant Glass Rep. around equipment for his inspection</li> </ul>	hot work, dredge i maintain an Injury Ivis H, Ms Paula, C	Free Work Environment (IFV	VE).
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT			
None today.			
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY? Yes, MSC (24:00) shaft inside thrust bearing broke.			
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			
No QC Deficiency items were corrected today			

					PORT NUMBER		Page 76 o	of 305		
CONTRACTORS QU			RT (QCR)	5	2					
DAILY LO	G OF CONSTR	UCTION		DAT	E					
				2	6 Oct 2018	- Friday	,			
PROJECT					CONTRACT NUMBER					
Maint Dredging of Bayou	La Batre, AL			V	V9127818D	0008 V	/9127818F0	454		
CONTRACTORS ON SITE	(Report firs	t and/or last o	day contract	tors were on site	:)					
Name					First Day		Last Day			
No Contractors had their f	irst or last day o	n the site								
ESSEL ON SITE										
Dredge Name					First Day		Last Day			
Dredge Ingenuity					9/26/2018					
ABOR HOURS							Number of	Hours		
Crew	Position						Employees	Worked		
Inland Dredging Company LLC							3.0	35.0		
Inland Dredging Company LLC							1.0	12.0		
Inland Dredging Company LLC			1 SIIE				1.0	12.0		
Inland Dredging Company LLC							1.0	12.0		
Inland Dredging Company LLC			FEGIUR				1.0	12.0		
Inland Dredging Company LLC							2.0	24.0 12.0		
Inland Dredging Company LLC							1.0			
Inland Dredging Company LLC		IIEF ENGINE	ER				1.0	12.0		
Inland Dredging Company LLC							2.0	24.0		
Inland Dredging Company LLC							0.0	0.0		
Inland Dredging Company LLC		RATOR					1.0	12.0		
Inland Dredging Company LLC							2.0	24.0		
Inland Dredging Company LLC							6.0	71.0		
Inland Dredging Company LLC		A 18 1					3.0	36.0		
Inland Dredging Company LLC					_		1.0	12.0		
Total hrs worked to date:	10,371.0	Hrs wor	ked MTD:	8,631.0		Total:	26.0	310.0		
EQUIPMENT HOURS							Idle			
Equipment Name 063-904	Description						Hours			
	Dredge Ingenuity						24.0			
005-911 028-925	Link Belt Crane Sectional Skidder	r					12.0 24.0			
028-925							24.0 12.0			
028-931	Barge, Deck/Fue Barge - Deck	, IDC 0401					12.0			
028-940	Barge - Deck Barge, Spud Crai	00 TT 12004					12.0			
028-967	Tender - Elvis H	ne, i i i 2004					12.0 24.0			
029-903	Tender - Elvis H	dore					24.0 12.0			
029-925	Tender - Commo						12.0			
029-906							12.0			
	Survey Boat - Ra						12.0			
028-953	Barge - Sectional	Anchor								
028-957	Barge - Hopper	ook					24.0			
028-936	Barge - Supply/D	eck					24.0			
028-929	Barge - Spill						24.0			
029-910	Tender - Racer		4 000 0		F 000 0		12.0			
Total operating hrs to date:	5,614.0 Idle	e hrs MTD:	4,262.0	Opr hrs MTD:	5,098.0	T	otal: 264.0	96.0		

	REPORT NUMBER	Page 77 of 305
CONTRACTORS QUALITY CONTROL REPORT (QCR)	52	Tage TT OF 505
DAILY LOG OF CONSTRUCTION	DATE	
	26 Oct 2018 - F	Friday
PROJECT	CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL	W9127818D00	08 W9127818F0454
No mishaps reported today	·	

CONTRACTOR	CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	REPORT NUMBER Page 78 of 305
(QCR)	53
	DATE
	27 Oct 2018 - Saturday
	W9127818D0008 W9127818F0454
	used No Delay
Temperatur	re Min 49 °F Max 72 °F ation 5 MPH Wind
·.	
hotwork, dredge	repair y Free Work Environment (IFWE).
lvis H, Ms Paula,	Commodore, Hopper barge, and spill barge
es held and advar	nce notice)
	Results
Doficionav itama i	actual)
Denciency items i	ssueu)
ficiency items co	rrected)
noiency items col	
contractors were	e on site)
	First Day Last Day
	No Precipita stem hotwork, dredge maintain an Injur lvis H, Ms Paula, es held and advar es held and advar Deficiency items i eficiency items co

	ITY CONTROL REPORT (QCR)	REPORT NUMBER 53	Page 79 of	305
DAILY LOG	OF CONSTRUCTION	DATE		
		27 Oct 2018 - S	aturday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou La	a Batre, AL	W9127818D000	8 W9127818F04	54
No Contractors had their firs VESSEL ON SITE	t or last day on the site			
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018	Last Day	
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Inland Dredging Company LLC.	SURVEYOR		1.0	12.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		1.0	12.0
Inland Dredging Company LLC.	DREDGE OPERATOR		2.0	18.0
Inland Dredging Company LLC.	DRIFTER		3.0	29.0
Inland Dredging Company LLC.	QUALITY CONTROL INSPECTOR		1.0	12.0
Inland Dredging Company LLC.	WELDER		2.0	24.0

ENGINEER				4.0	42.0
DECK HAND				6.0	69.0
MATE				2.0	23.0
CRANE OPERATOR				1.0	12.0
DREDGE CAPTAIN				0.0	0.0
OILER				2.0	23.0
	DREDGE CAPTAIN CRANE OPERATOR MATE	DREDGE CAPTAIN CRANE OPERATOR MATE	DREDGE CAPTAIN CRANE OPERATOR MATE	DREDGE CAPTAIN CRANE OPERATOR MATE	DREDGE CAPTAIN0.0CRANE OPERATOR1.0MATE2.0

1.0

1.0

1.0

12.0

12.0

12.0

PROJECT MANAGER

DREDGE CHIEF ENGINEER

DECK CAPTAIN

Inland Dredging Company LLC.

Inland Dredging Company LLC.

Inland Dredging Company LLC.

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Descriptio	on					Hours	Hours
063-904	Dredge Ir	ngenuity					24.0	0.0
005-911	Link Belt	Crane					12.0	12.0
028-925	Sectional	Skidder					24.0	0.0
028-931	Barge, De	eck/Fuel, IDC 0401					12.0	12.0
028-940	Barge - D	eck					12.0	12.0
028-967	Barge, Sp	oud Crane, TT 12004	Ļ				12.0	12.0
029-903	Tender -	Elvis H					24.0	0.0
029-925	Tender -	Commodore					12.0	12.0
029-906	Tender -	Ms.Paula					12.0	12.0
029-915	Survey B	oat - Radius					12.0	12.0
028-953	Barge - S	ectional Anchor					24.0	0.0
028-957	Barge - H	opper					24.0	0.0
028-936	Barge - S	upply/Deck					24.0	0.0
028-929	Barge - S	pill					24.0	0.0
029-910	Tender -	Racer					12.0	12.0
Total operating hrs to date:	5,710.0	Idle hrs MTD:	4,526.0	Opr hrs MTD:	5,194.0	Total:	264.0	96.0
MISHAP REPORTING	(De	scribe mishaps)						
No mishaps reported to	day							
	-							

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER Page 80 of 305		
DAILY LOG OF CONSTRUCTION	DATE		
	27 Oct 2018 - Saturday		
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454		

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER Page 81 of 305	5	
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	54			
DAILY LOG OF CONSTRUCTION		DATE		
		28 Oct 2018 - Sunday		
PROJECT Maint Dredging of Bayou La Batre, AL				
	W9127818D0008 W9127818F0454			
Inland Dredging Company LLC.	used No Delay e Min 51 °F Max 80 °F ation 5.20 MPH Wind			
QC NARRATIVES ACTIVITIES IN PROGRESS				
(Prime) Dredge is down for repairs (Sub) HMG Crew Boat transported crew from landing and dredge				
GENERAL COMMENTS				
Dredge is down for repairs				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)				
<ul> <li>(Dayshift) Jordan Kelly</li> <li>* Pre-shift Meeting topics: House Keeping, Proper Hot work proc</li> <li>* Tasks Performed housekeeping, routine greasing, cranes ops.,</li> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to Miscellaneous:</li> <li>1. Went over JHAs.</li> <li>2. Did a walk through on the Dredge, Crane Barge, Fuel barge, E</li> <li>3. Crew continues to wear PPE while working.</li> <li>4. Observed crane operations while crew unloaded old pipe and f</li> </ul>	hotwork, , tender maintain an Injur Ivis H, Ms Paula,	r boat repair y Free Work Environment (IFWE).		
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT				
None today.				
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?				
Yes, MSC (24:00) shaft inside thrust bearing broke.				
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				
No initial inspections held today				
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or finished today				
QC REQUIREMENTS				
Requirement No Type Description		Results		
No QC requirements were completed today				
ISSUED QA/QC DEFICIENCY (Describe QA and QC)	Deficiency items i	ssued)		
Item No Location Description				
No QC Deficiency items were issued today				
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	eficiency 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		

	REPORT NUMBER	Page 82 of 305		
CONTRACTORS QUALITY CONTROL REPORT (QCR)	54	1 age 62 61 666		
DAILY LOG OF CONSTRUCTION	DATE			
	28 Oct 2018 - Sunday			
PROJECT	CONTRACT NUMBER			
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454			
No Contractors had their first or last day on the site				
VESSEL ON SITE				
Dredge Name	First Day	Last Day		
Dredge Ingenuity	9/26/2018			

Crew	Position				Number of Employees	Hours Worked
Inland Dredging Company LLC.	SURVEYOR				12.0	
Inland Dredging Company LLC.		NEER - ON SITE			1.0	12.0
Inland Dredging Company LLC.	DREDGE OPE				2.0	24.0
Inland Dredging Company LLC.	DRIFTER				2.0	23.0
Inland Dredging Company LLC.		TROL INSPECTOR			1.0	12.0
Inland Dredging Company LLC.	WELDER					18.0
Inland Dredging Company LLC.	PROJECT MAN	PROJECT MANAGER				12.0
Inland Dredging Company LLC.	DECK CAPTAI	N			1.0	12.0
Inland Dredging Company LLC.	DREDGE CHIE	FENGINEER			1.0	12.0
Inland Dredging Company LLC.	OILER				2.0	24.0
Inland Dredging Company LLC.	DREDGE CAP	TAIN			0.0	0.0
Inland Dredging Company LLC.	CRANE OPER	ATOR			1.0	12.0
Inland Dredging Company LLC.	MATE				2.0	19.0
Inland Dredging Company LLC.	DECK HAND				6.0	70.0
Inland Dredging Company LLC.	ENGINEER				4.0	48.0
Total hrs worked to date:	10,993.0	Hrs worked MTD:	9,253.0	Total:	27.0	310.0

EQUIPMENT HOURS							ldle	Operating	
Equipment Name	Descriptio	on					Hours	Hours	_
028-931	Barge, De	eck/Fuel, IDC 0401					12.0	12.0	
063-904	Dredge In	genuity					24.0	0.0	
005-911	Link Belt	Crane					12.0	12.0	
028-925	Sectional	Skidder					24.0	0.0	
028-940	Barge - D	eck					12.0	12.0	
028-967	Barge, Sp	oud Crane, TT 12004	ļ				12.0	12.0	
029-903	Tender - I	Elvis H					24.0	0.0	
029-925	Tender - (	Commodore					12.0	12.0	
029-906	Tender - I	Ms.Paula					12.0	12.0	
029-915	Survey Boat - Radius						12.0	12.0	
028-953	Barge - Sectional Anchor						24.0	0.0	
028-957	Barge - H	opper					24.0	0.0	
028-936	Barge - S	upply/Deck					24.0	0.0	
028-929	Barge - S	pill					24.0	0.0	
029-910	Tender - I	Racer					12.0	12.0	
Total operating hrs to date:	5,806.0	Idle hrs MTD:	4,790.0	Opr hrs MTD:	5,290.0	Total:	264.0	96.0	-
MISHAP REPORTING	(De	scribe mishaps)							
No mishaps reported too	lay								

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER 54	Page 83 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	28 Oct 2018 - Sunday		
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454		

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 84 of 305		
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	55	r age er er ere		
DAILY LOG OF CONSTRUCTION		DATE			
		29 Oct 2018 - Mon	day		
PROJECT		CONTRACT NUMBER			
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9127818F0454			
CONTRACTOR	WEATHER				
Inland Dredging Company LLC.		used No Delay			
	Temperature	e Min 63 °F Max 85 °F			
	No Precipita	ation 2.50 MPH Wind			
QC NARRATIVES ACTIVITIES IN PROGRESS					
(Prime) Dredge is down for repairs (Sub) HMG Crew Boat transported crew from landing and dredge	<b>)</b> .				
GENERAL COMMENTS					
Dredge is down for repairs					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
(Dayshift) Jordan Kelly					
* Pre-shift Meeting topics: House Keeping, Proper Hot work proc					
* Tasks Performed housekeeping, routine greasing, cranes ops., * Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to			WE)		
Miscellaneous:	· · · · · · · · · · · · · · · · · · ·	,	,		
1. Went over JHAs. 2. Did a walk through on the Dredge, Crane Barge, Fuel barge, E	lvis H. Ms Paula	Commodore Hopper barge	and shill harde		
<ol><li>Crew continues to wear PPE while working.</li></ol>					
<ol><li>Observed crane operations while crew unloaded old pipe and f</li></ol>	floats				
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT					
Steve Reid told Rick Smith the dredge will not recommence	dredging at Sta.	1063+77 when the pump i	s fixed. The dredge will		
continue its demob process.		lata a 4007			
Tim Dyer was told by Drew Hall this would be the last day we are	required to comp	iele a 4207.			
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?					
Yes, MSC (24:00) shaft inside thrust bearing broke.					
PREP/INITIAL DATES (Preparatory and initial date	as hold and advan	vac patica)			
	es neiù anu auvan	ice nouce)			
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	ssued)			
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 QUALITY CONTROL REPORT (QCR)					Page 85 of	f 305			
			RT (QCR)		-					
DAILY LC	G OF CONST	RUCTION		DAT						
					29 Oct 2018 - Monday					
PROJECT										
Maint Dredging of Bayou	La Batre, AL			V	W9127818D0008 W9127818F0454					
CONTRACTORS ON SITE	(Report f	irst and/or last	day contrac	tors were on site	)					
Name					First Day		Last Day			
No Contractors had their	irst or last day	on the site								
ESSEL ON SITE										
Dredge Name					First Day		Last Day			
Dredge Ingenuity					9/26/2018					
ABOR HOURS							Number of	Hours		
Crew	Position						Employees	Worked		
Inland Dredging Company LLC			PECTOR				1.0	12.0		
Inland Dredging Company LLC							1.0	12.0		
Inland Dredging Company LLC		NGINEER - O	N SITE				1.0	12.0		
Inland Dredging Company LLC		OPERATOR					2.0	22.0		
Inland Dredging Company LLC							2.0	22.0		
Inland Dredging Company LLC							2.0	20.0		
Inland Dredging Company LLC		OILER					2.0	12.0		
Inland Dredging Company LLC		PROJECT MANAGER					1.0	12.0		
Inland Dredging Company LLC	DECK CAPTAIN						1.0	12.0		
Inland Dredging Company LLC	DREDGE (	DREDGE CHIEF ENGINEER					1.0	12.0		
Inland Dredging Company LLC	DREDGE	DREDGE CAPTAIN					0.0	0.0		
Inland Dredging Company LLC	CRANE O	PERATOR					1.0	10.0		
Inland Dredging Company LLC	MATE						2.0	20.0		
Inland Dredging Company LLC	DECK HAN	1D					6.0	70.0		
Inland Dredging Company LLC	ENGINEE	र					5.0	48.0		
Total hrs worked to date:	11,289.0	Hrs wo	rked MTD:	9,549.0	_	Total:	28.0	296.0		
EQUIPMENT HOURS							Idle	Operating		
Equipment Name	Description						Hours	Hours		
028-931	Barge, Deck/F	uel, IDC 0401					12.0	12.0		
063-904	Dredge Ingenu	ity					24.0	0.0		
005-911	Link Belt Crane	9					12.0	12.0		
028-925	Sectional Skide	ler					24.0	0.0		
028-940	Barge - Deck						12.0	12.0		
028-967	Barge, Spud C	rane, TT 1200	4				12.0	12.0		
029-903	Tender - Elvis	Н					24.0	0.0		
029-925	Tender - Comr	nodore					12.0	12.0		
029-906	Tender - Ms.Pa	aula					12.0	12.0		
029-915	Survey Boat - I	Radius					24.0	0.0		
028-953	Barge - Section	nal Anchor					24.0	0.0		
028-957	Barge - Hoppe	r					24.0	0.0		
028-936	Barge - Supply	/Deck					24.0	0.0		
028-929	Barge - Spill						24.0	0.0		
029-910	Tender - Race						12.0	12.0		
Total operating hrs to date:	5,890.0 I	dle hrs MTD:	5,066.0	Opr hrs MTD:	5,374.0	— <u> </u>	otal: 276.0	84.0		

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 86 of 305
DAILY LOG OF CONSTRUCTION	DATE	
	29 Oct 2018 - M	londay
PROJECT	CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL	W9127818D000	08 W9127818F0454
No mishaps reported today	-	

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 87 of 305			
CONTRACTORS QUALITY CONTROL REPORT ( DAILY LOG OF CONSTRUCTION		56				
DAILT LOG OF CONSTRUCTION						
PROJECT		30 Oct 2018 - Tuesday				
PROJECT Maint Dredging of Bayou La Batre, AL		CONTRACT NUMBER W9127818D0008	NQ127818E0/5/			
CONTRACTOR	WEATHER	W3127010D0000 V	N 3 1 2 1 0 1 0 1 0 4 0 4			
Inland Dredging Company LLC.	Weather Cause Temperature N	aused No Delay ıre Min 61 °F Max 82 °F tation 4.40 MPH Wind				
QC NARRATIVES ACTIVITIES IN PROGRESS						
(Prime) Dredge is down for repairs (Sub) HMG Crew Boat transported crew from landing and dredge.						
GENERAL COMMENTS						
Dredge is down for repairs. IDC handed over AD & BD survey pack	ages to USACE R	epresentative.				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
<ul> <li>(Dayshift) Jordan Kelly</li> <li>* Pre-shift Meeting topics: Welding and cutting, vessel transfers</li> <li>* Tasks Performed housekeeping, routine greasing, cranes ops., he</li> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to m</li> <li>Miscellaneous: <ol> <li>Went over JHAs.</li> <li>Did a walk through on the Dredge, Crane Barge, Fuel barge, Elvis</li> <li>Crew continues to wear PPE while working.</li> <li>Observed crane operations while crew attempted to prime the bo</li> <li>Hotwork in the pump room was allowed again today once fire cur</li> <li>lost power for a few hours today due to a new electrical panel get</li> </ol> </li> </ul>	aintain an Injury F s H, Ms Paula, Co oster pump tains were put in p tting installed	ree Work Environment (IFV mmodore, Booster barge, a				
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT						
None today.						
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?						
Yes, MSC (24:00) shaft inside thrust bearing broke.						
PREP/INITIAL DATES (Preparatory and initial dates	held and advance	notice)				
Preparatory Inspections held today						
No preparatory inspections held today						
Initial Inspections held today						
No initial inspections held today						
ACTIVITY START/FINISH						
Activity No Description						
No activities were started or finished today						
QC REQUIREMENTS						
Requirement No Type Description			Results			
;;						
No QC requirements were completed today	<i></i>					
ISSUED QA/QC DEFICIENCY (Describe QA and QC De	enciency items issu	ied)				
Item No Location Description						
No QC Deficiency items were issued today						
CORRECTED QA/QC DEFICIENCY (Report QC and QA Defic	ciency items corre	cted)				
Item No Location Description						
No QC Deficiency items were corrected today						

				REP	ORT NUMBER		Page 8	88 of	305	
CONTRACTORS QU			RT (QCR)	5	6					
	G OF CONSTR			DAT	E					
				3	0 Oct 2018	- Tueso	day			
PROJECT				CON	CONTRACT NUMBER					
Maint Dredging of Bayou	La Batre, AL			V	W9127818D0008 W9127818F0454					
CONTRACTORS ON SITE	(Report firs	st and/or last	day contrac	tors were on site	)					
Name					First Day		Last D	Day		
No Contractors had their f	irst or last day o	on the site								
ESSEL ON SITE										
Dredge Name					First Day		Last D	Day		
Dredge Ingenuity					9/26/2018					
ABOR HOURS							Number	of	Hours	
Crew	Position						Employe		Worked	
Inland Dredging Company LLC.	DRIFTER							3.0	30.0	
Inland Dredging Company LLC.	SURVEYOR						(	0.0	0.0	
Inland Dredging Company LLC.	SAFETY EN	GINEER - OI	N SITE					1.0	12.0	
Inland Dredging Company LLC.	DREDGE OF	PERATOR					2	2.0	16.0	
Inland Dredging Company LLC.	QUALITY CO	QUALITY CONTROL INSPECTOR						1.0	12.0	
Inland Dredging Company LLC.	WELDER	WELDER						1.0	10.0	
Inland Dredging Company LLC.	PROJECT MANAGER							1.0	12.0	
Inland Dredging Company LLC.	DECK CAPTAIN							1.0	11.5	
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER							1.0	12.0	
Inland Dredging Company LLC.	OILER						2	2.0	12.0	
Inland Dredging Company LLC.		PTAIN						1.0	12.0	
Inland Dredging Company LLC.		RATOR						1.0	10.0	
Inland Dredging Company LLC.								1.0	10.0	
Inland Dredging Company LLC.		)					3	3.0	30.0	
Inland Dredging Company LLC.							3	3.0	24.0	
Total hrs worked to date:	11,502.5	Hrs wor	rked MTD:	9,762.5	-	Total:	22	2.0	213.5	
	,002.0			0,1 02.0					21010	
EQUIPMENT HOURS										
Equipment Name	Description						н	Idle ours	Operating Hours	
063-904	Dredge Ingenuity	/						24.0	0.0	
005-911	Link Belt Crane							12.0	12.0	
028-925	Sectional Skidde	r						24.0	0.0	
028-931	Barge, Deck/Fue							12.0	12.0	
028-940	Barge - Deck							12.0	12.0	
028-967	Barge, Spud Cra	ne, TT 12004	4					12.0	12.0	
029-903	Tender - Elvis H	,						24.0	0.0	
029-925	Tender - Commo	odore						12.0	12.0	
029-906	Tender - Ms.Pau							12.0	12.0	
029-915	Survey Boat - Ra							24.0	0.0	
028-953	Barge - Sectiona							24.0	0.0	
028-957	Barge - Hopper							24.0	0.0	
028-936	Barge - Supply/E	)eck						24.0 24.0	0.0	
028-939	Barge - Supply/L							24.0 24.0	0.0	
029-910	Tender - Racer							24.0 12.0	12.0	
-		e hrs MTD:	5 240 0		E 4E0 0			76.0		
Total operating hrs to date:	5,974.0 Idl		5,342.0	Opr hrs MTD:	5,458.0	,	10tal. 2	10.0	84.0	

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 89 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	30 Oct 2018 - Tuesday		
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D000	8 W9127818F0454	
No mishaps reported today			

CONTRACTOR	CERTIF	ICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		Page 90 of 305					
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	(QCR)	57					
DAILT LOG OF CONSTRUCTION		DATE 31 Oct 2018 - We	dhaaday				
PROJECT		CONTRACT NUMBER	edilesday				
Maint Dredging of Bayou La Batre, AL			3 W9127818F0454				
CONTRACTOR	WEATHER	11012101020000					
Inland Dredging Company LLC.	Weather Cau	used No Delav					
		e Min 64 °F  Max 82 °F tion 10.40 MPH  Wind					
QC NARRATIVES							
ACTIVITIES IN PROGRESS							
(Prime) Dredge is down for repairs							
GENERAL COMMENTS							
Dredge is down for repairs.							
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)							
(Dayshift) Jordan Kelly							
* Pre-shift Meeting topics: Line of fire, PPE * Tasks Performed housekeeping, routine greasing, cranes ops.,	hotwork, moving r	pipe					
* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to	maintain an Injury	Free Work Environment (	IFWE).				
Miscellaneous: 1. Updated the deficiency list							
<ol> <li>Did a walk through on the Dredge and anchor barge</li> <li>Crew continues to wear PPE while working.</li> </ol>							
<ol><li>Observed crane operations while crew worked on moving plast</li></ol>	ic pipe						
5. The crew boat has been released until further notice							
	VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT						
None today.							
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?							
Yes, MSC (24:00) shaft inside thrust bearing broke.							
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 OC Defining out to many increased to dow							
No QC Deficiency items were issued today CORRECTED QA/QC DEFICIENCY (Report QC and QA De	ficional itams car	racted)					
	inciency items con	ecled					
Item No Location Description							
No QC Deficiency items were corrected today							
CONTRACTORS ON SITE (Report first and/or last day	contractors were	on site)					

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		REPORT NUMBER 57	Page 91 of	305		
DAILY LOG	OF CONSTRUCTION	DATE				
		31 Oct 2018 - Wednesday				
PROJECT		CONTRACT NUMBER				
Maint Dredging of Bayou La	Batre, AL	W9127818D0008 W9127818F0454				
No Contractors had their firs /ESSEL ON SITE	t or last day on the site					
Dredge Name		First Day	Last Day			
Dredge Ingenuity		9/26/2018				
ABOR HOURS			Number of	Hours		
Crew	Position					
OICW .			Employees	Worked		
Inland Dredging Company LLC.	DRIFTER		Employees 3.0	VVorked 30.0		
Inland Dredging Company LLC.	DRIFTER		3.0	30.0		
Inland Dredging Company LLC. Inland Dredging Company LLC.	DRIFTER SURVEYOR		3.0 0.0	30.0 0.0		
Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	DRIFTER SURVEYOR SAFETY ENGINEER - ON SITE		3.0 0.0 1.0	30.0 0.0 10.0		
Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	DRIFTER SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR		3.0 0.0 1.0 1.0	30.0 0.0 10.0 10.0		
Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	DRIFTER SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR QUALITY CONTROL INSPECTOR		3.0 0.0 1.0 1.0 1.0	30.0 0.0 10.0 10.0 12.0		
Inland Dredging Company LLC. Inland Dredging Company LLC.	DRIFTER SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR QUALITY CONTROL INSPECTOR WELDER		3.0 0.0 1.0 1.0 1.0 1.0	30.0 0.0 10.0 10.0 12.0 10.0		
Inland Dredging Company LLC. Inland Dredging Company LLC.	DRIFTER SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR QUALITY CONTROL INSPECTOR WELDER PROJECT MANAGER		3.0 0.0 1.0 1.0 1.0 1.0 1.0	30.0 0.0 10.0 10.0 12.0 10.0 12.0		

Inland Dredging Company LLC.

Total hrs worked to date:

DREDGE CAPTAIN CRANE OPERATOR

MATE

11,696.0

DECK HAND

ENGINEER

2.0

0.0

1.0

3.0

3.0

20.0

Total:

20.0

0.0

10.0

32.0

24.0

193.5

EQUIPMENT HOURS							ldle	Operating	
Equipment Name	Descriptio	Description					Hours	Hours	
063-904	Dredge In	genuity					24.0	0.0	
005-911	Link Belt (	Crane					12.0	12.0	
028-925	Sectional	Skidder					24.0	0.0	
028-931	Barge, De	eck/Fuel, IDC 0401					12.0	12.0	
028-940	Barge - D	eck					12.0	12.0	
028-967	Barge, Sp	oud Crane, TT 12004	Ļ				12.0	12.0	
029-903	Tender - E	Elvis H					24.0	0.0	
029-925	Tender - Commodore						12.0	12.0	
029-906	Tender - Ms.Paula						12.0	12.0	
029-915	Survey Bo	Survey Boat - Radius					24.0	0.0	
028-953	Barge - Se	Barge - Sectional Anchor					24.0	0.0	
028-957	Barge - H	opper					24.0	0.0	
028-936	Barge - S	upply/Deck					24.0	0.0	
028-929	Barge - S	pill					24.0	0.0	
029-910	Tender - F	Tender - Racer				12.0	12.0		
Total operating hrs to date:	6,058.0	Idle hrs MTD:	5,618.0	Opr hrs MTD:	5,542.0	Total:	276.0	84.0	
MISHAP REPORTING	(De	scribe mishaps)							
No mishaps reported to	day								

Hrs worked MTD:

9,956.0

REPORT NUMBER Page 92 of 305 57 DATE
31 Oct 2018 - Wednesday
CONTRACT NUMBER
W9127818D0008 W9127818F0454

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		REPORT NUMBER Page 93 of 305
		58
DAILY LOG OF CONSTRUCTION		
		01 Nov 2018 - Thursday
PROJECT Maint Dredging of Bayou La Batre, AL		CONTRACT NUMBER W9127818D0008 W9127818F0454
CONTRACTOR		W9127818D0006 W9127818F0434
Inland Dredging Company LLC.		
QC NARRATIVES ACTIVITIES IN PROGRESS		
(Prime) Dredge is down for repairs		
GENERAL COMMENTS		
Dredge is down for repairs.		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)		
<ul> <li>(Dayshift) Jordan Kelly</li> <li>* Pre-shift Meeting topics: Line of fire, PPE</li> <li>* Tasks Performed housekeeping, routine greasing</li> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to Miscellaneous:</li> <li>1. Updated the deficiency list</li> <li>2. Did a walk through on the Dredge</li> <li>3. Crew continues to wear PPE while working.</li> <li>4. Crew was let go at approx. 1230hrs due to weather conditions</li> </ul>		
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT		
None today.		
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?		
Yes, MSC (24:00) shaft inside thrust bearing broke.		
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		
No initial inspections held today		
ACTIVITY START/FINISH		
Activity No Description		
No optivities were started or finished today		
No activities were started or finished today QC REQUIREMENTS		
		Desethe
Requirement No Type Description		Results
No QC requirements were completed today		
ISSUED QA/QC DEFICIENCY (Describe QA and QC	Deficiency items	issued)
Item No Location Description		
No QC Deficiency items were issued today		
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	eficiency items co	prrected)
Item No Location Description		
No QC Deficiency items were corrected today		
CONTRACTORS ON SITE (Report first and/or last day	/ contractors wer	e on site)
Name		First Day Last Day

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 94 of 305
DAILY LOG OF CONSTRUCTION		
	01 Nov 2018 - Thu	irsday
PROJECT	CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL	W9127818D0008	W9127818F0454
No Contractors had their first or last day on the site		
VESSEL ON SITE		

Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS			Number of	Hours
				nours
Crew	Position		Employees	Worked
Crew Inland Dredging Company LLC.	Position SAFETY ENGINEER - ON SITE		Employees 1.0	Worked 6.0

iniana Dreaging eempan) 22er					0.0	0.0
Inland Dredging Company LLC.	DREDGE OPE	DREDGE OPERATOR			2.0	16.0
Inland Dredging Company LLC.	DRIFTER	DRIFTER			3.0	22.5
Inland Dredging Company LLC.	QUALITY CO	QUALITY CONTROL INSPECTOR			1.0	6.0
Inland Dredging Company LLC.	WELDER				1.0	10.0
Inland Dredging Company LLC.	PROJECT MA	NAGER			1.0	12.0
Inland Dredging Company LLC.	DECK CAPTA	IN			1.0	6.0
Inland Dredging Company LLC.	DREDGE CHI	EF ENGINEER			0.0	0.0
Inland Dredging Company LLC.	OILER				2.0	12.0
Inland Dredging Company LLC.	DREDGE CAF	PTAIN			1.0	10.0
Inland Dredging Company LLC.	CRANE OPER	RATOR			0.0	0.0
Inland Dredging Company LLC.	MATE				1.0	6.5
Inland Dredging Company LLC.	DECK HAND				3.0	24.5
Inland Dredging Company LLC.	ENGINEER				2.0	18.0
Total hrs worked to date:	11,845.5	Hrs worked MTD:	149.5	Total:	19.0	149.5

EQUIPMENT HOURS						ldle	Operating	
Equipment Name	Description					Hours	Hours	
028-931	Barge, Deck/Fuel, IDC 0401					12.0	12.0	
063-904	Dredge Ingenuity					24.0	0.0	
005-911	Link Belt Crane					12.0	12.0	
028-925	Sectional Skidder					24.0	0.0	
028-940	Barge - Deck					12.0	12.0	
028-967	Barge, Spud Crane, TT 12004					12.0	12.0	
029-903	Tender - Elvis H					24.0	0.0	
029-925	Tender - Commodore					12.0	12.0	
029-906	Tender - Ms.Paula					12.0	12.0	
029-915	Survey Boat - Radius					24.0	0.0	
028-953	Barge - Sectional Anchor					24.0	0.0	
028-957	Barge - Hopper					24.0	0.0	
028-936	Barge - Supply/Deck					24.0	0.0	
028-929	Barge - Spill					24.0	0.0	
029-910	Tender - Racer					12.0	12.0	
Total operating hrs to date:	6,142.0 Idle hrs MTD:	276.0	Opr hrs MTD:	84.0	Total:	276.0	84.0	
MISHAP REPORTING	(Describe mishaps)							
No mishaps reported to	day							

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 95 of 305
DAILY LOG OF CONSTRUCTION	DATE	
	01 Nov 2018 - Thu	rsday
PROJECT	CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL	W9127818D0008	W9127818F0454

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		REPORT NUMBER Page 96 of 305		
		59		
DAILY LOG OF CONSTRUCTION		DATE		
		02 Nov 2018 - Friday		
PROJECT Maint Dredging of Bayou La Batre, AL		CONTRACT NUMBER W9127818D0008 W9127818F0454		
CONTRACTOR	WEATHER	W3127010D0000 W31270101 0434		
Inland Dredging Company LLC.		ised No Delay		
	Temperature	e Min 48 °F Max 65 °F cipitation 6.80 MPH Wind		
QC NARRATIVES				
ACTIVITIES IN PROGRESS				
(Prime) Dredge is down for repairs				
GENERAL COMMENTS				
Dredge is down for repairs.				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)				
(Dayshift) Jordan Kelly * Pre-shift Meeting topics: PPE				
* Tasks Performed housekeeping, routine greasing, install floats	on plastic pipe, wo	ork on dredge generator		
<ul> <li>Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to Miscellaneous:</li> </ul>	o maintain an Injury	/ Free Work Environment (IFWE).		
1. Updated the deficiency list	- Elvia Ma Daula	8 Commodoro		
<ol> <li>Did a walk through on the Dredge, Hopper Barge, Crane Barge</li> <li>Crew continues to wear all required PPE while working.</li> </ol>	e, Eivis, ivis. Paula	, & Commodore		
4. Placed new Certification sticker in the cab of the crane				
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT				
None today.				
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?				
Yes, MSC (24:00) shaft inside thrust bearing broke.				
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	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				
No QC Deficiency items were corrected today				
CONTRACTORS ON SITE (Report first and/or last day contractors were on site)				
Name		First Day Last Day		

	REPORT NUMBER	Page 97 of 305
CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION	59	Fage 37 01 303
	DATE	
	02 Nov 2018 - Friday	
PROJECT	CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL	W9127818D000	8 W9127818F0454
No Contractors had their first or last day on the site		
VEROEL ON RITE		

## **VESSEL ON SITE**

Dredge Name Dredge Ingenuity	First Day 9/26/2018	Last Day	
LABOR HOURS		Number of	Hours

Crew	Position				Employees	Worked
Inland Dredging Company LLC.	DRIFTER				3.0	30.0
Inland Dredging Company LLC.	SURVEYOR				0.0	0.0
Inland Dredging Company LLC.	SAFETY ENG	GINEER - ON SITE			1.0	10.0
Inland Dredging Company LLC.	DREDGE OP	ERATOR			2.0	22.0
Inland Dredging Company LLC.	QUALITY CO	NTROL INSPECTOR			1.0	10.0
Inland Dredging Company LLC.	WELDER				1.0	10.0
Inland Dredging Company LLC.	PROJECT MA	ANAGER			1.0	12.0
Inland Dredging Company LLC.	DECK CAPTA	AIN			0.0	0.0
Inland Dredging Company LLC.	DREDGE CH	IEF ENGINEER			0.0	0.0
Inland Dredging Company LLC.	OILER				1.0	6.0
Inland Dredging Company LLC.	DREDGE CA	PTAIN			1.0	10.0
Inland Dredging Company LLC.	CRANE OPE	RATOR			1.0	10.0
Inland Dredging Company LLC.	MATE				1.0	10.0
Inland Dredging Company LLC.	DECK HAND				3.0	32.0
Inland Dredging Company LLC.	ENGINEER				3.0	28.0
Total hrs worked to date:	12,035.5	Hrs worked MTD:	339.5	Total:	19.0	190.0

EQUIPMENT HOURS							ldle	Operating	
Equipment Name	Descriptio	n					Hours	Hours	_
063-904	Dredge In	genuity					24.0	0.0	
005-911	Link Belt (	Crane					12.0	12.0	
028-925	Sectional	Skidder					24.0	0.0	
028-931	Barge, De	ck/Fuel, IDC 0401					12.0	12.0	
028-940	Barge - De	eck					12.0	12.0	
028-967	Barge, Sp	ud Crane, TT 12004					12.0	12.0	
029-903	Tender - E	Elvis H					24.0	0.0	
029-925	Tender - C	Commodore					12.0	12.0	
029-906	Tender - M	/ls.Paula					12.0	12.0	
029-915	Survey Bo	oat - Radius					24.0	0.0	
028-953	Barge - Se	ectional Anchor					24.0	0.0	
028-957	Barge - He	opper					24.0	0.0	
028-936	Barge - Si	upply/Deck					24.0	0.0	
028-929	Barge - Sp	pill					24.0	0.0	
029-910	Tender - F	Racer					12.0	12.0	
Total operating hrs to date:	6,226.0	Idle hrs MTD:	552.0	Opr hrs MTD:	168.0	Total:	276.0	84.0	
MISHAP REPORTING	(De	scribe mishaps)							
No mishaps reported too	lay								

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER 59	Page 98 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	02 Nov 2018 - Friday		
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008	W9127818F0454	

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	60 Page 99 of 305	
DAILY LOG OF CONSTRUCTION		DATE	
		03 Nov 2018 - Saturday	
PROJECT		CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9127818F0454	
CONTRACTOR	WEATHER		
Inland Dredging Company LLC.	Weather Cau	sed No Delay Min 45 °F Max 73 °F	
		ion 3.10 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
(Prime) Dredge is down for repairs			
GENERAL COMMENTS			
Dredge is down for repairs.			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
<ul> <li>(Dayshift) Jordan Kelly</li> <li>* Pre-shift Meeting topics: Eye Injuries and safety</li> <li>* Tasks Performed housekeeping, routine greasing, install floats</li> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to Miscellaneous:</li> <li>1. Posted "No Smoking" signs in designated areas around dredge</li> <li>2. Did a walk through on the Dredge, Crane Barge, and Commod</li> <li>3. Crew continues to wear all required PPE while working.</li> <li>4. Crew worked on fusing plastic pipe all day</li> </ul>	maintain an Injury	rk on booster barge, fusing plastic pipe Free Work Environment (IFWE).	
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT			
None today.			
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY? Yes, MSC (24:00) shaft inside thrust bearing broke.			
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	ficiency items corr	ected)	
Item No Location Description	-		
· · · · · · · · · · · · · · · ·			
No OC Deficiency items were corrected to day			
No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day	contractore wore	on site)	
	contractors were		
Name		First Day Last Day	

CONTRACTORS QUALITY CONTROL REPORT (QCR)	60
DAILY LOG OF CONSTRUCTION	DATE

REPORT NUMBER	Page 100 of 305
60	Fage 100 01 505
DATE	
03 Nov 2018 - Satu	ırday
CONTRACT NUMBER	
W9127818D0008	W9127818F0454

# Maint Dredging of Bayou La Batre, AL

PROJECT

## No Contractors had their first or last day on the site

### VESSEL ON SITE

Dredge Name	First Day 9/26/2018	Last Day	
Dredge Ingenuity	9/20/2018		
LABOR HOURS		Number of	Hours

Crew	Position				Employees	Worked
Inland Dredging Company LLC.	DRIFTER				3.0	30.0
Inland Dredging Company LLC.	SURVEYOR				0.0	0.0
Inland Dredging Company LLC.	SAFETY ENC	GINEER - ON SITE			1.0	10.0
Inland Dredging Company LLC.	DREDGE OP	ERATOR			2.0	22.0
Inland Dredging Company LLC.	QUALITY CO	NTROL INSPECTOR			1.0	10.0
Inland Dredging Company LLC.	WELDER				1.0	10.0
Inland Dredging Company LLC.	PROJECT M	ANAGER			1.0	12.0
Inland Dredging Company LLC.	DECK CAPT	AIN			0.0	0.0
Inland Dredging Company LLC.	DREDGE CH	IEF ENGINEER			0.0	0.0
Inland Dredging Company LLC.	OILER				2.0	20.0
Inland Dredging Company LLC.	DREDGE CA	PTAIN			1.0	10.0
Inland Dredging Company LLC.	CRANE OPE	RATOR			1.0	10.0
Inland Dredging Company LLC.	MATE				1.0	10.0
Inland Dredging Company LLC.	DECK HAND				3.0	32.0
Inland Dredging Company LLC.	ENGINEER				3.0	32.0
Total hrs worked to date:	12,243.5	Hrs worked MTD:	547.5	Total:	20.0	208.0

EQUIPMENT HOURS							ldle	Operating	
Equipment Name	Descriptio	on					Hours	Hours	
028-931	Barge, De	eck/Fuel, IDC 0401					12.0	12.0	
063-904	Dredge In	igenuity					24.0	0.0	
005-911	Link Belt	Crane					12.0	12.0	
028-925	Sectional	Skidder					24.0	0.0	
028-940	Barge - D	eck					12.0	12.0	
028-967	Barge, Sp	oud Crane, TT 12004					12.0	12.0	
029-903	Tender - I	Elvis H					24.0	0.0	
029-925	Tender - 0	Commodore					12.0	12.0	
029-906	Tender - I	Ms.Paula					12.0	12.0	
029-915	Survey Bo	oat - Radius					24.0	0.0	
028-953	Barge - S	ectional Anchor					24.0	0.0	
028-957	Barge - H	opper					24.0	0.0	
028-936	Barge - S	upply/Deck					24.0	0.0	
028-929	Barge - S	pill					24.0	0.0	
029-910	Tender - I	Racer					12.0	12.0	
Total operating hrs to date:	6,310.0	Idle hrs MTD:	828.0	Opr hrs MTD:	252.0	Total:	276.0	84.0	
MISHAP REPORTING	(De	scribe mishaps)							
No mishaps reported too	lay								

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER 60	Page 101 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	03 Nov 2018 - Sa	turday	
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008	W9127818F0454	

CONTRACTOR CERTIFICATION
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QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 102 of 305	
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	(QCR)	61		
DAILY LOG OF CONSTRUCTION		DATE		
PROJECT		04 Nov 2018 - Sunday		
PROJECT Maint Dredging of Bayou La Batre, AL		CONTRACT NUMBER W9127818D0008	W9127818F0454	
CONTRACTOR	WEATHER	1012101020000		
Inland Dredging Company LLC.	Weather Cau	ised No Delay		
		e Min 52 °F Max 74 °F cipitation 9.20 MPH Wind		
QC NARRATIVES ACTIVITIES IN PROGRESS				
(Prime) Dredge is down for repairs				
GENERAL COMMENTS				
Dredge is down for repairs.				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)				
<ul> <li>(Dayshift) Jordan Kelly</li> <li>* Pre-shift Meeting topics: symthetic web slings and care</li> <li>* Tasks Performed housekeeping, routine greasing, install floats</li> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to Miscellaneous:</li> <li>1. Observed crew perform pipe operations</li> <li>2. Did a walk through on the Dredge, Booster Barge, and Racer</li> <li>3. Crew continues to wear all required PPE while working.</li> <li>4. Link Belt crane had a hydraulic line blow which shut down cran</li> </ul>	maintain an Injury	/ Free Work Environment (IF\	d cables NE).	
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT				
None today.				
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY? Yes, MSC (24:00) shaft inside thrust bearing broke.				
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	ficiency 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	

	ALITY CONTROL REPORT (QCR) G OF CONSTRUCTION	REPORT NUMBER 61 DATE 04 Nov 2018 - St	Page 103 o unday	f 305
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou	₋a Batre, AL	W9127818D0008	8 W9127818F04	54
No Contractors had their fi	rst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Inland Dredging Company LLC	DRIFTER		3.0	30.0

Crew	Position			E	Employees	Worked
Inland Dredging Company LLC.	DRIFTER				3.0	30.0
Inland Dredging Company LLC.	SURVEYOR				0.0	0.0
Inland Dredging Company LLC.	SAFETY ENG	GINEER - ON SITE			1.0	8.0
Inland Dredging Company LLC.	DREDGE OF	PERATOR			2.0	22.0
Inland Dredging Company LLC.	QUALITY CC	NTROL INSPECTOR			1.0	8.0
Inland Dredging Company LLC.	WELDER				1.0	10.0
Inland Dredging Company LLC.	PROJECT M	ANAGER			1.0	12.0
Inland Dredging Company LLC.	DECK CAPT	AIN			1.0	12.0
Inland Dredging Company LLC.	DREDGE CH	IIEF ENGINEER			0.0	0.0
Inland Dredging Company LLC.	OILER				2.0	20.0
Inland Dredging Company LLC.	DREDGE CA	PTAIN			1.0	8.0
Inland Dredging Company LLC.	CRANE OPE	RATOR			1.0	9.0
Inland Dredging Company LLC.	MATE				1.0	10.0
Inland Dredging Company LLC.	DECK HAND	1			3.0	28.0
Inland Dredging Company LLC.	ENGINEER				3.0	32.0
Total hrs worked to date:	12,452.5	Hrs worked MTD:	756.5	Total:	21.0	209.0

Equipment Name         Description         Hours         Hours         Hours           063-904         Dredge Ingenuity         24.0         0.0           005-911         Link Belt Crane         12.0         12.0           028-925         Sectional Skidder         24.0         0.0           028-931         Barge, Deck/Fuel, IDC 0401         12.0         12.0           028-940         Barge, Deck/Fuel, IDC 0401         12.0         12.0           028-967         Barge, Spud Crane, TT 12004         12.0         12.0           029-903         Tender - Elvis H         24.0         0.0           029-925         Tender - Commodore         12.0         12.0           029-906         Tender - Ms.Paula         12.0         12.0           029-915         Survey Boat - Radius         24.0         0.0           028-957         Barge - Sectional Anchor         24.0         0.0           028-957         Barge - Supply/Deck         24.0         0.0           028-929         Barge - Suply/Deck         24.0         0.0           028-929         Barge - Spill         24.0         0.0           029-910         Tender - Racer         12.0         12.0           029-91	EQUIPMENT HOURS							ldle	Operating	
005-911       Link Belt Crane       12.0       12.0         028-925       Sectional Skidder       24.0       0.0         028-931       Barge, Deck/Fuel, IDC 0401       12.0       12.0         028-940       Barge - Deck       12.0       12.0         028-967       Barge, Spud Crane, TT 12004       12.0       12.0         029-903       Tender - Elvis H       24.0       0.0         029-925       Tender - Commodore       12.0       12.0         029-906       Tender - Ms.Paula       12.0       12.0         029-915       Survey Boat - Radius       24.0       0.0         028-957       Barge - Spectional Anchor       24.0       0.0         028-957       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Spill       24.0       0.0         029-910       Tender - Racer       12.0       12.0         Total operating hrs to date:       6,394.0       Idle hrs MTD:       1,104.0       Opr hrs MTD:       336.0       Total: <td>Equipment Name</td> <td>Descriptio</td> <td>on</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td>	Equipment Name	Descriptio	on							_
028-925       Sectional Skidder       24.0       0.0         028-931       Barge, Deck/Fuel, IDC 0401       12.0       12.0         028-940       Barge - Deck       12.0       12.0         028-967       Barge, Spud Crane, TT 12004       12.0       12.0         029-903       Tender - Elvis H       24.0       0.0         029-925       Tender - Commodore       12.0       12.0         029-906       Tender - Ms.Paula       12.0       12.0         029-915       Survey Boat - Radius       24.0       0.0         028-957       Barge - Sectional Anchor       24.0       0.0         028-957       Barge - Supply/Deck       24.0       0.0         028-957       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Spill       24.0       0.0         028-929       Barge - Spill       24.0       0.0         029-910       Tender - Racer       12.0       12.0         120       Total operating hrs to date:       6,394.0       Idle hrs MTD:       1,104.0       Opr hrs MTD:       336.0       Total:       276.0       84.0	063-904	Dredge Ir	ngenuity					24.0	0.0	•
028-931       Barge, Deck/Fuel, IDC 0401       12.0       12.0         028-940       Barge - Deck       12.0       12.0         028-967       Barge, Spud Crane, TT 12004       12.0       12.0         029-903       Tender - Elvis H       24.0       0.0         029-925       Tender - Commodore       12.0       12.0         029-906       Tender - Ms.Paula       12.0       12.0         029-915       Survey Boat - Radius       24.0       0.0         028-957       Barge - Sectional Anchor       24.0       0.0         028-957       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Spill       24.0       0.0         029-910       Tender - Racer       12.0       12.0         Total operating hrs to date:       6,394.0       Idle hrs MTD:       1,104.0       Opr hrs MTD:       336.0       Total:       276.0       84.0	005-911	Link Belt	Crane					12.0	12.0	
028-940       Barge - Deck       12.0       12.0         028-967       Barge, Spud Crane, TT 12004       12.0       12.0         029-903       Tender - Elvis H       24.0       0.0         029-925       Tender - Commodore       12.0       12.0         029-906       Tender - Ms.Paula       12.0       12.0         029-915       Survey Boat - Radius       24.0       0.0         028-953       Barge - Sectional Anchor       24.0       0.0         028-957       Barge - Hopper       24.0       0.0         028-936       Barge - Supply/Deck       24.0       0.0         028-939       Barge - Spill       24.0       0.0         028-930       Tender - Racer       12.0       12.0         Total operating hrs to date:       6,394.0       Idle hrs MTD:       1,104.0       Opr hrs MTD:       336.0       Total:       276.0       84.0	028-925	Sectional	Skidder					24.0	0.0	
028-967       Barge, Spud Crane, TT 12004       12.0       12.0         029-903       Tender - Elvis H       24.0       0.0         029-925       Tender - Commodore       12.0       12.0         029-906       Tender - Ms.Paula       12.0       12.0         029-915       Survey Boat - Radius       24.0       0.0         028-953       Barge - Sectional Anchor       24.0       0.0         028-957       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Suply/Deck       24.0       0.0         028-929       Barge - Spill       24.0       0.0         029-910       Tender - Racer       12.0       12.0         Total operating hrs to date:       6,394.0       Idle hrs MTD:       1,104.0       Opr hrs MTD:       336.0       Total:       276.0       84.0	028-931	Barge, De	eck/Fuel, IDC 0401					12.0	12.0	
029-903       Tender - Elvis H       24.0       0.0         029-925       Tender - Commodore       12.0       12.0         029-906       Tender - Ms.Paula       12.0       12.0         029-915       Survey Boat - Radius       24.0       0.0         028-953       Barge - Sectional Anchor       24.0       0.0         028-957       Barge - Hopper       24.0       0.0         028-936       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Spill       24.0       0.0         029-910       Tender - Racer       12.0       12.0         Total operating hrs to date:       6,394.0       Idle hrs MTD:       1,104.0       Opr hrs MTD:       336.0       Total:       276.0       84.0	028-940	Barge - D	eck					12.0	12.0	
029-925       Tender - Commodore       12.0       12.0         029-906       Tender - Ms.Paula       12.0       12.0         029-915       Survey Boat - Radius       24.0       0.0         028-953       Barge - Sectional Anchor       24.0       0.0         028-957       Barge - Hopper       24.0       0.0         028-936       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Spill       24.0       0.0         029-910       Tender - Racer       12.0       12.0         Total operating hrs to date:       6,394.0       Idle hrs MTD:       1,104.0       Opr hrs MTD:       336.0       Total:       276.0       84.0	028-967	Barge, Sp	oud Crane, TT 12004	Ļ				12.0	12.0	
029-906       Tender - Ms.Paula       12.0       12.0         029-915       Survey Boat - Radius       24.0       0.0         028-953       Barge - Sectional Anchor       24.0       0.0         028-957       Barge - Hopper       24.0       0.0         028-936       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Spill       24.0       0.0         029-910       Tender - Racer       12.0       12.0         Total operating hrs to date:       6,394.0       Idle hrs MTD:       1,104.0       Opr hrs MTD:       336.0       Total:       276.0       84.0	029-903	Tender -	Elvis H					24.0	0.0	
029-915       Survey Boat - Radius       24.0       0.0         028-953       Barge - Sectional Anchor       24.0       0.0         028-957       Barge - Hopper       24.0       0.0         028-936       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Spill       24.0       0.0         029-910       Tender - Racer       12.0       12.0         Total operating hrs to date:       6,394.0       Idle hrs MTD:       1,104.0       Opr hrs MTD:       336.0       Total:       276.0       84.0	029-925	Tender -	Commodore					12.0	12.0	
028-953       Barge - Sectional Anchor       24.0       0.0         028-957       Barge - Hopper       24.0       0.0         028-936       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Spill       24.0       0.0         029-910       Tender - Racer       12.0       12.0         Total operating hrs to date:       6,394.0       Idle hrs MTD:       1,104.0       Opr hrs MTD:       336.0       Total:       276.0       84.0	029-906	Tender -	Ms.Paula					12.0	12.0	
028-957       Barge - Hopper       24.0       0.0         028-936       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Spill       24.0       0.0         029-910       Tender - Racer       12.0       12.0         Total operating hrs to date:       6,394.0       Idle hrs MTD:       1,104.0       Opr hrs MTD:       336.0       Total:       276.0       84.0	029-915	Survey B	oat - Radius					24.0	0.0	
028-936       Barge - Supply/Deck       24.0       0.0         028-929       Barge - Spill       24.0       0.0         029-910       Tender - Racer       12.0       12.0         Total operating hrs to date:       6,394.0       Idle hrs MTD:       1,104.0       Opr hrs MTD:       336.0       Total:       276.0       84.0	028-953	Barge - S	ectional Anchor					24.0	0.0	
028-929       Barge - Spill       24.0       0.0         029-910       Tender - Racer       12.0       12.0         Total operating hrs to date:       6,394.0       Idle hrs MTD:       1,104.0       Opr hrs MTD:       336.0       Total:       276.0       84.0	028-957	Barge - H	opper					24.0	0.0	
029-910         Tender - Racer         12.0         12.0           Total operating hrs to date:         6,394.0         Idle hrs MTD:         1,104.0         Opr hrs MTD:         336.0         Total:         276.0         84.0	028-936	Barge - S	upply/Deck					24.0	0.0	
Total operating hrs to date:6,394.0Idle hrs MTD:1,104.0Opr hrs MTD:336.0Total:276.084.0	028-929	Barge - S	pill					24.0	0.0	
	029-910	Tender -	Racer					12.0	12.0	
	Total operating hrs to date:	6,394.0	Idle hrs MTD:	1,104.0	Opr hrs MTD:	336.0	Total:	276.0	84.0	
	MISHAP REPORTING	(De	scribe mishaps)							
No mishaps reported today	No mishaps reported to	day								

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER 61	Page 104 of 305
DAILY LOG OF CONSTRUCTION	DATE	
	04 Nov 2018 - Su	Inday
PROJECT	CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL	W9127818D0008	W9127818F0454

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 105 of 305
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	62	
DAILY LOG OF CONSTRUCTION		DATE	
		05 Nov 2018 - Monda	У
PROJECT		CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9	127818F0454
CONTRACTOR	WEATHER		
Inland Dredging Company LLC.		used No Delay e Min 63 °F Max 84 °F	
		cipitation 7 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
(Prime) Dredge is down for repairs			
GENERAL COMMENTS			
Dredge is down for repairs.			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
(Dayshift) Jordan Kelly			
* Pre-shift Meeting topics: Fuel & Solvents, Common Injuries			
<ul> <li>* Tasks Performed housekeeping, routine greasing, replace win</li> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued t</li> </ul>	ich cables, replac o maintain an Inii	e ladder cable ırv Free Work Environment (IFWF	=)
Miscellaneous:			-)-
1. Observed crew perform pipe operations Idler Barge			
2. Did a walk through on the Dredge, Booster Barge, and Racer			
<ol> <li>Crew continues to wear all required PPE while working.</li> <li>Link Belt crane was repaired yesterday</li> </ol>			
5. crew replaced ladder cable using boom lift			
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT			
None today.			
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?			
Yes, MSC (24:00) shaft inside thrust bearing broke.			
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			
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 i	ssued)	
Item No Location Description	2	,	
No QC Deficiency items were issued today			
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	ficiency items co	rected)	
Item No Location Description			
No OC Deficiency items were corrected to day			
No QC Deficiency items were corrected today			

			RE	REPORT NUMBER		Page 106 of 305		
CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION			6	62				
			DA	TE				
				C	05 Nov 2018 - Monday			
PROJECT			CO	CONTRACT NUMBER				
Maint Dredging of Bayou La Batre, AL			V	W9127818D0008 W9127818F0454				
CONTRACTORS ON SITE	(Report f	rst and/or last	day contract	tors were on site	e)			
Name					First Day		Last Day	
No Contractors had their	first or last day	on the site						
ESSEL ON SITE								
Dredge Name					First Day		Last Day	
Dredge Ingenuity					9/26/2018			
ABOR HOURS							Number of	Hours
Crew	Position						Employees	Worked
Inland Dredging Company LLC	C. SAFETY E	NGINEER - O	N SITE				1.0	9.0
Inland Dredging Company LLC	C. DREDGE (	OPERATOR					2.0	22.0
Inland Dredging Company LLC	C. DRIFTER						4.0	40.0
Inland Dredging Company LLC	C. QUALITY (	CONTROL INS	SPECTOR				1.0	10.0
Inland Dredging Company LLC	C. WELDER						2.0	20.0
Inland Dredging Company LLC	C. PROJECT	MANAGER					1.0	12.0
Inland Dredging Company LLC	C. DECK CAF	PTAIN					1.0	10.0
Inland Dredging Company LLC	C. DREDGE (	CHIEF ENGIN	EER				0.0	0.0
Inland Dredging Company LLC	C. MATE						1.0	10.0
Inland Dredging Company LLC	C. OILER						2.0	11.0
Inland Dredging Company LLC	C. DREDGE (	CAPTAIN					1.0	10.0
Inland Dredging Company LLC	C. CRANE OF	PERATOR					1.0	10.0
Inland Dredging Company LLC		١D					2.0	22.0
Inland Dredging Company LLC	C. ENGINEEF	R					3.0	32.0
Total hrs worked to date:	12,670.5	Hrs wo	rked MTD:	974.5		Total:	22.0	218.0
EQUIPMENT HOURS	_						Idle	Operating
Equipment Name	Description	<b>1</b>					Hours	Hours
063-904	Dredge Ingenu	-					24.0	0.0
005-911	Link Belt Crane						12.0	12.0
028-925	Sectional Skide						24.0	0.0
028-931	Barge, Deck/Fuel, IDC 0401 12.0 12.0							
028-940	5				12.0			
028-967					12.0			
029-903	Tender - Elvis I						24.0	0.0
029-925	Tender - Comn						12.0	12.0
029-906	Tender - Ms.Pa						12.0	12.0
029-915	Survey Boat - F						24.0	0.0
028-953	Barge - Sectior						24.0	0.0
028-957	Barge - Hoppe						24.0	0.0
028-936	Barge - Supply	/Deck					24.0	0.0
028-929	Barge - Spill						24.0	0.0
	Tender - Racer						12.0	12.0
029-910			4 200 0	Opr hrs MTD	: 420.0	То	tal: 276.0	84.0
029-910 Total operating hrs to date:	6,478.0 le	dle hrs MTD:	1,380.0	opiniomi				
		dle hrs MTD: e mishaps)	1,380.0					

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER 62	Page 107 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	05 Nov 2018 - Monday		
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454		

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		PORT NUMBER	Page 108 of 305		
CONTRACTORS QUALITY CONTROL REPORT		3			
DAILY LOG OF CONSTRUCTION		DATE			
		6 Nov 2018 - Tues	day		
PROJECT					
Maint Dredging of Bayou La Batre, AL		V9127818D0008 V	V9127818F0454		
CONTRACTOR	WEATHER	Deles			
Inland Dredging Company LLC.		used No Delay e Min 66 °F Max 84 °F ecipitation 4.60 MPH Wind			
QC NARRATIVES					
ACTIVITIES IN PROGRESS					
(Prime) Dredge is down for repairs					
GENERAL COMMENTS					
Dredge is down for repairs.					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
<ul> <li>(Dayshift) Jordan Kelly</li> <li>* Pre-shift Meeting topics: Safety Incentive, PPE, Inclement Weat</li> <li>* Tasks Performed housekeeping, routine greasing, crane ops, lo</li> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to Miscellaneous:</li> <li>1. Observed crew load oil barrels onto dredge</li> <li>2. Did a walk through on the Dredge, Booster Barge, Racer, Ms. F</li> <li>3. Crew continues to wear all required PPE while working.</li> <li>4. checked fire extinguishers for Nov.</li> <li>5. crew painted the markers on the manual depth gauge for the curve.</li> </ul>	iding oil barrels naintain an Injury Free aula, Commodore, Crai	·	VE).		
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT					
None today.					
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?					
Yes, MSC (24:00) shaft inside thrust bearing broke.					
PREP/INITIAL DATES (Preparatory and initial date	held and advance not	ce)			
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 D	oficional itoms issued)				
	enciency items issued)				
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)	aionovitama parroatad				
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		

	LITY CONTROL REPORT (QCR) OF CONSTRUCTION	REPORT NUMBER 63 DATE	Page 109 o	f 305
		06 Nov 2018 - Tu	uesday	
ROJECT	Patro Al	CONTRACT NUMBER	8 W9127818F04	54
Maint Dredging of Bayou La	VV9127010D000	5 11912/010F04	)4	
No Contractors had their firs	t or last day on the site			
ESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Inland Dredging Company LLC.	QUALITY CONTROL INSPECTOR		2.0	20.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		1.0	9.0
Inland Dredging Company LLC.	DREDGE OPERATOR		2.0	22.0
Inland Dredging Company LLC.	DRIFTER		3.0	30.0
Inland Dredging Company LLC.	WELDER		2.0	20.0
Inland Dredging Company LLC.	PROJECT MANAGER		1.0	12.0
Inland Dredging Company LLC.	DECK CAPTAIN		1.0	11.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	DECK CAPTAIN DREDGE CHIEF ENGINEER		1.0 1.0	11.0 10.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	10.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER OILER		1.0 2.0	10.0 20.0

Total hrs worked to date:	12,934.5	Hrs worked MTD:	1,238.5	Total:	26.0	264.0	
Inland Dredging Company LLC.	ENGINEER				3.0	32.0	
Inland Dredging Company LLC.	DECK HAND				4.0	42.0	
mana broaging company EEC.	100 (1 =				2.0	10.0	

EQUIPMENT HOURS							ldle	Operating	
Equipment Name	Descriptio	Description						Hours	
028-925	Sectional	Skidder					24.0	0.0	
028-931	Barge, De	eck/Fuel, IDC 0401					12.0	12.0	
028-940	Barge - D	eck					12.0	12.0	
028-967	Barge, Sp	oud Crane, TT 12004					12.0	12.0	
029-903	Tender -	Elvis H					24.0	0.0	
029-925	Tender -	Commodore					12.0	12.0	
029-906	Tender - Ms.Paula						12.0	12.0	
029-915	Survey Boat - Radius						24.0	0.0	
028-953	Barge - Sectional Anchor						24.0	0.0	
028-957	Barge - Hopper						24.0	0.0	
028-936	Barge - Supply/Deck					24.0	0.0		
028-929	Barge - Spill					24.0	0.0		
029-910	Tender - Racer					12.0	12.0		
063-904	Dredge Ingenuity					24.0	0.0		
005-911	Link Belt	Crane					12.0	12.0	
Total operating hrs to date:	6,562.0	Idle hrs MTD:	1,656.0	Opr hrs MTD:	504.0	Total:	276.0	84.0	
MISHAP REPORTING	(De	scribe mishaps)							

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER 63	Page 110 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	06 Nov 2018 - Tu	esday	
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454		

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER				
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	64 Page 111 of 305				
DAILY LOG OF CONSTRUCTION		DATE				
		07 Nov 2018 - Wednesday				
PROJECT		CONTRACT NUMBER				
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454					
CONTRACTOR	WEATHER					
Inland Dredging Company LLC.		ısed No Delay ∋ Min 65 °F Max 82 °F				
	0.68 IN Pre	cipitation 4.10 MPH Wind				
QC NARRATIVES ACTIVITIES IN PROGRESS						
(Prime) Dredge is down for repairs						
GENERAL COMMENTS						
Dredge is down for repairs.						
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
<ul> <li>(Dayshift) Jordan Kelly</li> <li>* Pre-shift Meeting topics: Safety Lanyards, Cutting Torch Use</li> <li>* Tasks Performed housekeeping, routine greasing, crane ops, ft</li> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to Miscellaneous:</li> <li>1. Observed crew load oil barrels onto dredge</li> <li>2. Did a walk through on the Dredge, Booster Barge, Racer, Ms. I</li> <li>3. Crew continues to wear all required PPE while working.</li> <li>4. Finished Nov. extinguishers</li> <li>5. crew fused plastic pipes</li> </ul>	maintain an Injury	/ Free Work Environment (IFWE).				
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT						
None today.						
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY? Yes, MSC (24:00) shaft inside thrust bearing broke.						
res, MSC (24.00) shar inside tirust bearing bloke.						
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	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						
No QC Deficiency items were corrected today						
CONTRACTORS ON SITE (Report first and/or last day	contractors were	on site)				
Name		, First Day Last Day				
		,				

		REPORT NUMBER 64	Page 112 o	f 305
DAILYLUG	OF CONSTRUCTION	DATE		
		07 Nov 2018 - W	/ednesday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou La	W9127818D000	8 W9127818F04	54	
No Contractors had their firs	t or last day on the site			
ESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		1.0	10.0
Inland Dredging Company LLC.	DREDGE OPERATOR		2.0	22.0
Inland Dredging Company LLC.	DRIFTER		1.0	10.0
Inland Dredging Company LLC.	QUALITY CONTROL INSPECTOR		1.0	10.0
Inland Dredging Company LLC.	WELDER		2.0	20.0
Inland Dredging Company LLC.	PROJECT MANAGER		1.0	12.0
Inland Dredging Company LLC.	DECK CAPTAIN		1.0	10.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	6.0
Inland Dredging Company LLC.	OILER		2.0	16.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	10.0
Inland Dredging Company LLC.	CRANE OPERATOR		1.0	10.0
Inland Dredging Company LLC.	MATE		1.0	10.0

Total hrs worked to date:	13,144.5	Hrs worked MTD:	1,448.5	Total:	21.0	210.0	
Inland Dredging Company LLC.	ENGINEER				3.0	32.0	
Inland Dredging Company LLC.	DECK HAND				3.0	32.0	
Inland Dredging Company LLC.	MATE				1.0	10.0	

EQUIPMENT HOURS Equipment Name	Descriptio	n					ldle Hours	Operating Hours
063-904	Dredge Ir						24.0	0.0
005-911	Link Belt						12.0	12.0
028-925	Sectional						24.0	0.0
028-931	Barge, De	eck/Fuel, IDC 0401					12.0	12.0
028-940	Barge - D						12.0	12.0
028-967	Barge, Spud Crane, TT 12004					12.0	12.0	
029-903	Tender - Elvis H				24.0	0.0		
029-925	Tender - Commodore				12.0	12.0		
029-906	Tender - Ms.Paula					12.0	12.0	
029-915	Survey Boat - Radius					24.0	0.0	
028-953	Barge - Sectional Anchor					24.0	0.0	
028-957	Barge - Hopper					24.0	0.0	
028-936	Barge - Supply/Deck				24.0	0.0		
028-929	Barge - Spill				24.0	0.0		
029-910	Tender -	Racer					12.0	12.0
Total operating hrs to date:	6,646.0	Idle hrs MTD:	1,932.0	Opr hrs MTD:	588.0	Total:	276.0	84.0

MISHAP REPORTING

(Describe mishaps)

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER 64	Page 113 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	07 Nov 2018 - We	ednesday	
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454		

CONTRACTOR	CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	REPORT NUMBER	Page 114 of 305			
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	(QCR)	65			
DAILY LOG OF CONSTRUCTION					
220.507		08 Nov 2018 - Thursday			
PROJECT Maint Dredging of Bayou La Batre, AL		CONTRACT NUMBER W9127818D0008 W9127818F0454			
CONTRACTOR	WEATHER	VV9127010D0000	W912781810434		
Inland Dredging Company LLC.	Weather Caus				
	Temperature I	Min 65 °F Max 74 °F on 5.20 MPH Wind			
QC NARRATIVES	Norrecipitatio				
ACTIVITIES IN PROGRESS					
(Prime) Dredge is down for repairs					
GENERAL COMMENTS					
Dredge is down for repairs.					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
(Dayshift) Elise Clinton					
* Pre-shift Meeting topics: Proper lifting, slips, trips and falls, fatig * Tasks Performed Crane operations and making up the plastic p					
* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to	maintain an Injury F	Free Work Environment (IF)	NE).		
Miscellaneous: 1. Did walk through of the Ms. Paula. Needs housekeeping.					
<ol> <li>Did a walk through on the Dredge, Ms. Paula, Crane Barge, fu</li> <li>Crew continues to wear all required PPE while working.</li> </ol>	uel barge.				
4. Asked the Captain Joe to have the spill containments pumped	out into the slop tan	k.			
5. Observed crew fusing plastic pipes.					
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT					
None today.					
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?					
Yes, MSC (24:00) shaft inside thrust bearing broke.					
PREP/INITIAL DATES (Preparatory and initial date	es held and advance	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					
			Results		
Requirement No Type Description			Results		
No QC requirements were completed today					
ISSUED QA/QC DEFICIENCY (Describe QA and QC I	Deficiency items iss	ued)			
Item No Location Description					
No QC Deficiency items were issued today					
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	ficiency items corre	cted)			
Item No Location Description					
No QC Deficiency items were corrected today					
CONTRACTORS ON SITE (Report first and/or last day	contractors were o	n site)			
Name		, First Day	Last Day		
		i not Day	Last Day		

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		REPORT NUMBER Page 115 of 305 65 DATE 08 Nov 2018 - Thursday		
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou La	a Batre, AL	W9127818D000	8 W9127818F04	54
No Contractors had their firs VESSEL ON SITE	t or last day on the site			
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS Crew	Position		Number of Employees	Hours Worked
Inland Dredging Company LLC.	QUALITY CONTROL INSPECTOR		1.0	10.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		1.0	11.0
Inland Dredging Company LLC.	DREDGE OPERATOR		2.0	22.0
Inland Dredging Company LLC.	DRIFTER		1.0	3.0
Inland Dredging Company LLC.	WELDER		2.0	20.0
Inland Dredging Company LLC.	PROJECT MANAGER		0.0	0.0
Inland Dredging Company LLC.	DECK CAPTAIN		0.0	0.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	OILER		1.0	10.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	10.0
001,				

1.0

1.0

4.0

2.0

18.0

Total:

10.0

10.0

42.0

24.0

184.0

EQUIPMENT HOURS							Idle	Operating	
Equipment Name	Description	1					Hours	Hours	
063-904	Dredge Ing	enuity					24.0	0.0	
005-911	Link Belt C	rane					12.0	12.0	
028-925	Sectional S	Skidder					24.0	0.0	
028-931	Barge, Dec	k/Fuel, IDC 0401					12.0	12.0	
028-940	Barge - De	ck					12.0	12.0	
028-967	Barge, Spu	ıd Crane, TT 12004	ļ				12.0	12.0	
029-903	Tender - El	vis H					24.0	0.0	
029-925	Tender - C	ommodore					12.0	12.0	
029-906	Tender - M	s.Paula					12.0	12.0	
029-915	Survey Boa	at - Radius					24.0	0.0	
028-953	Barge - Se	ctional Anchor					24.0	0.0	
028-957	Barge - Ho	pper					24.0	0.0	
028-936	Barge - Su	pply/Deck					24.0	0.0	
028-929	Barge - Spi	ill					24.0	0.0	
029-910	Tender - R	acer					12.0	12.0	
Total operating hrs to date:	6,730.0	Idle hrs MTD:	2,208.0	Opr hrs MTD:	672.0	Total:	276.0	84.0	

Hrs worked MTD:

1,632.5

MISHAP REPORTING

No mishaps reported today

Inland Dredging Company LLC.

Inland Dredging Company LLC.

Inland Dredging Company LLC.

Inland Dredging Company LLC.

Total hrs worked to date:

CRANE OPERATOR

(Describe mishaps)

MATE

13,328.5

DECK HAND

ENGINEER

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER 65	Page 116 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	08 Nov 2018 - Thursday		
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008	W9127818F0454	

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER _			
		66 Pa	age 117 of 305		
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	(QCK)	DATE			
		09 Nov 2018 - Friday			
PROJECT		CONTRACT NUMBER			
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W912	7818F0454		
CONTRACTOR	WEATHER	11012101020000 11012			
Inland Dredging Company LLC.	Weather Cau	used No Delav			
		rre Min 50 °F Max 78 °F			
QC NARRATIVES	0.04 IN Pre	cipitation 9.90 MPH Wind			
ACTIVITIES IN PROGRESS					
(Prime) Dredge is down for repairs					
GENERAL COMMENTS					
Dredge is down for repairs.					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
<ul> <li>(Dayshift) Elise Clinton</li> <li>* Pre-shift Meeting topics: Negligence and Responsibility should someone be injured or killed.</li> <li>* Tasks Performed Crane operations and making up the plastic pipe. Did housekeeping on the Ms. Paula</li> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to maintain an Injury Free Work Environment (IFWE).</li> <li>Miscellaneous: <ol> <li>Did walk through of the Ms. Paula. Needs housekeeping.</li> <li>Did a walk through on the Dredge, Ms. Paula, Crane Barge.</li> <li>Crew continues to wear all required PPE while working.</li> <li>Asked the Captain Joe to have the crew do housekeeping on the Ms. Paula.</li> <li>Post office, Walmart and Lowes for supplies on the dredge.</li> </ol> </li> </ul>					
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT					
None today.					
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?					
Yes, MSC (24:00) shaft inside thrust bearing broke.					
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)			
	Denoiency tierns to	3000)			
Item No Location Description					
No QC Deficiency items were issued today					
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	ficional itama con	controd)			
	enciency items cor	ecied)			
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 L	ast Day		

		REPORT NUMBER	Page 118 o	of 305	
CONTRACTORS QUAL	ITY CONTROL REPORT (QCR)	66	. ago 110 0		
DAILY LOG	OF CONSTRUCTION	DATE			
		09 Nov 2018 - Fr	iday		
PROJECT CONTRACT NUMBER					
Maint Dredging of Bayou La	a Batre, AL	W9127818D0008	3 W9127818F04	54	
No Contractors had their firs	t or last day on the site				
VESSEL ON SITE					
Dredge Name		First Day	Last Day		
Dredge Ingenuity		9/26/2018			
LABOR HOURS			Number of	Hours	
Crew	Position		Employees	Worked	
Inland Dredging Company LLC.	QUALITY CONTROL INSPECTOR		1.0	10.0	
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		1.0	10.0	
Inland Dredging Company LLC.	DREDGE OPERATOR		2.0	22.0	
Inland Dredging Company LLC.	DRIFTER		0.0	0.0	
later d Davidair a Orana and LLO					

Total hrs worked to date:	13,496.5	Hrs worked MTD:	1,800.5	Total:	16.0	168.0
Inland Dredging Company LLC.	ENGINEER				2.0	22.0
Inland Dredging Company LLC.	DECK HAND	)			3.0	32.0
Inland Dredging Company LLC.	MATE				1.0	10.0
Inland Dredging Company LLC.	CRANE OPE	ERATOR			1.0	10.0
Inland Dredging Company LLC.	DREDGE CA	APTAIN			1.0	10.0
Inland Dredging Company LLC.	OILER				1.0	10.0
Inland Dredging Company LLC.	DREDGE CH	HIEF ENGINEER			1.0	12.0
Inland Dredging Company LLC.	DECK CAPT	ΓΑΙΝ			0.0	0.0
Inland Dredging Company LLC.	PROJECT M	IANAGER			0.0	0.0
Inland Dredging Company LLC.	WELDER				2.0	20.0
manu Dreuging Company LLC.	DRIFIER				0.0	0.0

EQUIPMENT HOURS							ldle	Operating	
Equipment Name	Descriptio	on					Hours	Hours	
063-904	Dredge Ir	ngenuity					24.0	0.0	
005-911	Link Belt	Crane					12.0	12.0	
028-925	Sectional	Skidder					24.0	0.0	
028-931	Barge, De	eck/Fuel, IDC 0401					12.0	12.0	
028-940	Barge - D	eck					12.0	12.0	
028-967	Barge, Sp	oud Crane, TT 12004	Ļ				12.0	12.0	
029-903	Tender -	Elvis H					24.0	0.0	
029-925	Tender -	Commodore					12.0	12.0	
029-906	Tender -	Ms.Paula					12.0	12.0	
029-915	Survey B	oat - Radius					24.0	0.0	
028-953	Barge - S	ectional Anchor					24.0	0.0	
028-957	Barge - H	opper					24.0	0.0	
028-936	Barge - S	upply/Deck					24.0	0.0	
028-929	Barge - S	pill					24.0	0.0	
029-910	Tender -	Racer					12.0	12.0	
Total operating hrs to date:	6,814.0	Idle hrs MTD:	2,484.0	Opr hrs MTD:	756.0	Total:	276.0	84.0	
MISHAP REPORTING	(De	scribe mishaps)							_

MISHAP REPORTING

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER 66	Page 119 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	09 Nov 2018 - Friday		
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454		

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER Page 120 of 305		
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	67		
DAILY LOG OF CONSTRUCTION		DATE 10 Nov 2018 - Saturday		
220.507				
PROJECT Maint Dradging of Rayou La Ratra, Al		CONTRACT NUMBER W9127818D0008 W9127818F0454		
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9127818F0454		
CONTRACTOR Inland Dredging Company LLC.	WEATHER Weather Cau	sed No Delav		
Temperature Min 42 °F Max 57 °F No Precipitation 14.10 MPH Wind				
QC NARRATIVES				
(Prime) Dredge is down for repairs				
GENERAL COMMENTS				
Dredge is down for repairs.				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)				
<ul> <li>(Dayshift) Elise Clinton</li> <li>* Pre-shift Meeting topics: Be aware of your surroundings, falling</li> <li>* Tasks Performed Stacking the pipe for tow. Did housekeeping of</li> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to</li> <li>Miscellaneous:</li> <li>1. Did walk through of the Ms. Paula. Housekeeping looked good</li> <li>2. Did a walk through on the Dredge. Replaced signage with new</li> <li>3. Crew continues to wear all required PPE while working.</li> </ul>	on the dredge. maintain an Injury			
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT				
None today.				
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?				
Yes, MSC (24:00) shaft inside thrust bearing broke.				
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	ficiency items corr	rected)		
Item No Location Description	nciency nems con			
No QC Deficiency items were corrected today	contra-t			
CONTRACTORS ON SITE (Report first and/or last day	Contractors Were	,		
Name		First Day Last Day		

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		REPORT NUMBER	Page 121 o	f 305
		67		
		DATE		
		10 Nov 2018 - Sa	aturday	
PROJECT	- /	CONTRACT NUMBER		
Maint Dredging of Bayou L		W9127818D000	8 W9127818F04	54
No Contractors had their fire	st or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
			Number of	Hours
Crew	Position		Employees	Worked
Inland Dredging Company LLC.	QUALITY CONTROL INSPECTOR		1.0	10.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		1.0	10.0
Inland Dredging Company LLC.	DREDGE OPERATOR		2.0	22.0
Inland Dredging Company LLC.	DRIFTER		0.0	0.0
Inland Dredging Company LLC.	WELDER		2.0	20.0
Inland Dredging Company LLC.	PROJECT MANAGER		0.0	0.0
Inland Dredging Company LLC.	DECK CAPTAIN		0.0	0.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	OILER		1.0	12.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	10.0
Inland Dredging Company LLC.	CRANE OPERATOR		1.0	10.0
Inland Dredging Company LLC.	MATE		1.0	10.0
Inland Dredging Company LLC.	DECK HAND		2.0	22.0
Inland Dredging Company LLC.	ENGINEER		2.0	24.0
Total hrs worked to date:	13,658.5 Hrs worked MTD:	1,962.5 To	tal: 15.0	162.0

EQUIPMENT HOURS Equipment Name	Descriptic	on					Idle Hours	Operating Hours	
028-931	Barge, De	eck/Fuel, IDC 0401					12.0	12.0	
063-904	Dredge Ir	ngenuity					24.0	0.0	
005-911	Link Belt	Crane					12.0	12.0	
028-925	Sectional	Skidder					24.0	0.0	
028-940	Barge - D	eck					12.0	12.0	
028-967	Barge, Sp	oud Crane, TT 12004	4				12.0	12.0	
029-903	Tender - I	Elvis H					24.0	0.0	
029-925	Tender - 0	Commodore					12.0	12.0	
029-906	Tender - I	Ms.Paula					12.0	12.0	
029-915	Survey Bo	oat - Radius					24.0	0.0	
028-953	Barge - S	ectional Anchor					24.0	0.0	
028-957	Barge - H	opper					24.0	0.0	
028-936	Barge - S	upply/Deck					24.0	0.0	
028-929	Barge - S	pill					24.0	0.0	
029-910	Tender - I	Racer					12.0	12.0	
Total operating hrs to date:	6,898.0	Idle hrs MTD:	2,760.0	Opr hrs MTD:	840.0	Total:	276.0	84.0	
MISHAP REPORTING	(De	scribe mishaps)							
No mishaps reported to	day								

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER     Page 122 of 305       67     DATE	Page 122 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	10 Nov 2018 - Saturday		
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008	W9127818F0454	

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	e 123 of 305		
CONTRACTORS QUALITY CONTROL REPORT (QCR)		68	120 01 000		
DAILY LOG OF CONSTRUCTION		DATE			
		11 Nov 2018 - Sunday			
PROJECT		CONTRACT NUMBER			
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W91278	18F0454		
CONTRACTOR	WEATHER				
Inland Dredging Company LLC. Weather Caused No Delay Temperature Min 42 °F Max 64 °F 0.01 IN Precipitation 6.10 MPH Wind					
QC NARRATIVES	•	·			
ACTIVITIES IN PROGRESS					
(Prime) Dredge is down for repairs					
GENERAL COMMENTS					
Dredge is down for repairs.					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
<ul> <li>(Dayshift) Elise Clinton</li> <li>* Pre-shift Meeting topics: Be aware of your surroundings, falling</li> <li>* Tasks Performed Stacking the pipe for tow. Did housekeeping of</li> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to</li> <li>Miscellaneous:</li> <li>1. Did walk through of the Ms. Paula. Housekeeping looked good</li> <li>2. Did a walk through on the Dredge. Replaced signage with new</li> <li>3. Crew continues to wear all required PPE while working.</li> </ul>	on the dredge. maintain an Injury		Ξ.		
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT					
None today.					
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?					
Yes, MSC (24:00) shaft inside thrust bearing broke.					
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					
			Results		
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	2				
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 OC Deficiency items were corrected today					
No QC Deficiency items were corrected today CONTRACTORS ON SITE (Report first and/or last day	contractore wore	on site)			
	Contractors were	,	David		
Name		First Day Las	t Day		

CONTRACTORS QUALITY CONTROL REPORT (QCR)
DAILY LOG OF CONSTRUCTION

REPORT NUMBER	Page 124 of 305
68	Page 124 01 505
DATE	
11 Nov 2018 - Su	nday
CONTRACT NUMBER	

#### W9127818D0008 W9127818F0454

# No Contractors had their first or last day on the site

Maint Dredging of Bayou La Batre, AL

# VESSEL ON SITE

PROJECT

Dredge Name Dredge Ingenuity				irst Day /26/2018	Last Day	
				20/2010		
LABOR HOURS Crew	Position				Number of Employees	Hours Worked
Inland Dredging Company LLC.	SAFETY ENC	GINEER - ON SITE			1.0	10.0
Inland Dredging Company LLC.	DREDGE OPI	ERATOR			2.0	22.0
Inland Dredging Company LLC.	DRIFTER				0.0	0.0
Inland Dredging Company LLC.	QUALITY CO	NTROL INSPECTOR			1.0	10.0
Inland Dredging Company LLC.	WELDER				2.0	16.0
Inland Dredging Company LLC.	PROJECT MA	ANAGER			0.0	0.0
Inland Dredging Company LLC.	DECK CAPTA	DECK CAPTAIN			0.0	0.0
Inland Dredging Company LLC.	DREDGE CH	IEF ENGINEER			1.0	12.0
Inland Dredging Company LLC.	OILER				1.0	12.0
Inland Dredging Company LLC.	DREDGE CAR	PTAIN			1.0	10.0
Inland Dredging Company LLC.	CRANE OPER	RATOR			1.0	10.0
Inland Dredging Company LLC.	MATE				1.0	10.0
Inland Dredging Company LLC.	DECK HAND				5.0	48.0
Inland Dredging Company LLC.	ENGINEER				2.0	24.0
Total hrs worked to date:	13,842.5	Hrs worked MTD:	2,146.5	Total:	18.0	184.0

EQUIPMENT	HOURS
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EQUIPMENT HOURS Equipment Name	Descriptio	'n					ldle Hours	Operating Hours
028-931	Barge, Deck/Fuel, IDC 0401						12.0	12.0
063-904	Dredge Ir	Dredge Ingenuity					24.0	0.0
005-911	Link Belt	Crane					12.0	12.0
028-925	Sectional	Skidder					24.0	0.0
028-940	Barge - D	eck					12.0	12.0
028-967	Barge, Sp	oud Crane, TT 12004	Ļ				12.0	12.0
029-903	Tender - I	Elvis H					24.0	0.0
029-925	Tender - 0	Tender - Commodore					24.0	0.0
029-906	Tender - I	Tender - Ms.Paula					12.0	12.0
029-915	Survey Boat - Radius					24.0	0.0	
028-953	Barge - Sectional Anchor					24.0	0.0	
028-957	Barge - Hopper 24.0 0.0				0.0			
028-936	Barge - S	upply/Deck					24.0	0.0
028-929	Barge - S	pill					24.0	0.0
029-910	Tender - I	Racer					12.0	12.0
Total operating hrs to date:	6,970.0	Idle hrs MTD:	3,048.0	Opr hrs MTD:	912.0	Total:	288.0	72.0
IISHAP REPORTING	(De	scribe mishaps)						
No mishaps reported to	day							

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 125 of 305
DAILY LOG OF CONSTRUCTION	DATE	
	11 Nov 2018 - Su	nday
PROJECT	CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL	W9127818D0008	W9127818F0454

CONTRACTOR CERTIFICATION
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QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

			_	
		REPORT NUMBER Page 126 of 305		
		<u>69</u>		
DAILY LOG OF CONSTRUCTION		DATE		
		12 Nov 2018 - Monday		
PROJECT				
Maint Dredging of Bayou La Batre, AL	1	W9127818D0008 W9127818F0454		
CONTRACTOR	WEATHER			
Inland Dredging Company LLC.		ısed No Delay ∋ Min 56 °F Max 76 °F		
		cipitation 6.90 MPH Wind	_	
QC NARRATIVES ACTIVITIES IN PROGRESS				
(Prime) Dredge is down for repairs				
GENERAL COMMENTS				
Dredge is down for repairs.				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)				
<ul> <li>(Dayshift) Elise Clinton</li> <li>* Pre-shift Meeting topics: John Goff-Line of Fire backing off, Ant</li> <li>* Tasks Performed Stacking the pipe for tow. Did housekeeping of</li> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to</li> <li>Miscellaneous:</li> <li>1. Did walk through of the Ms. Paula. Housekeeping looked good</li> <li>2. Did a walk through on the Dredge.</li> <li>3. Crew continues to wear all required PPE while working.</li> </ul>	on the dredge, Hou maintain an Injury	usekeeping on the Ms. Paula. / Free Work Environment (IFWE).		
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT				
None today.				
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?				
Yes, MSC (24:00) shaft inside thrust bearing broke.				
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	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				
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		

CONTRACTORS QUALITY CONTROL REPORT (QCR)	
DAILY LOG OF CONSTRUCTION	

REPORT NUMBER	Page 127 of 205
69	Page 127 of 305
DATE	
12 Nov 2018 - Mor	nday
CONTRACT NUMBER	

W9127818D0008 W9127818F0454

#### Maint Dredging of Bayou La Batre, AL

# No Contractors had their first or last day on the site

# VESSEL ON SITE

PROJECT

Dredge Name Dredge Ingenuity	, , , , , , , , , , , , , , , , , , ,					
				9/20/2010		
LABOR HOURS Crew	Position				Number of Employees	Hours Worked
Inland Dredging Company LLC.	SAFETY ENC	GINEER - ON SITE			1.0	10.0
Inland Dredging Company LLC.	DREDGE OP	ERATOR			3.0	28.0
Inland Dredging Company LLC.	DRIFTER				1.0	10.0
Inland Dredging Company LLC.	QUALITY CC	NTROL INSPECTOR			1.0	10.0
Inland Dredging Company LLC.	WELDER				2.0	16.0
Inland Dredging Company LLC.	PROJECT MA	ANAGER			0.0	0.0
Inland Dredging Company LLC.	DECK CAPTA	AIN			0.0	0.0
Inland Dredging Company LLC.	DREDGE CH	IIEF ENGINEER			1.0	12.0
Inland Dredging Company LLC.	OILER				1.0	12.0
Inland Dredging Company LLC.	DREDGE CA	PTAIN			1.0	10.0
Inland Dredging Company LLC.	CRANE OPEI	RATOR			0.0	0.0
Inland Dredging Company LLC.	MATE				1.0	10.0
Inland Dredging Company LLC.	DECK HAND				7.0	64.0
Inland Dredging Company LLC.	ENGINEER				2.0	24.0
Total hrs worked to date:	14,048.5	Hrs worked MTD:	2,352.5	Tot	tal: 21.0	206.0

### EQUIPMENT HOURS

EQUIPMENT HOURS	Descriptio	งท					ldle Hours	Operating Hours
028-931	Barge, Deck/Fuel, IDC 0401						12.0	12.0
063-904	Dredge Ir	Dredge Ingenuity					24.0	0.0
005-911	Link Belt	Crane					12.0	12.0
028-925	Sectional	Skidder					24.0	0.0
028-940	Barge - D	eck					12.0	12.0
028-967	Barge, Sp	oud Crane, TT 12004	ŧ				12.0	12.0
029-903	Tender -	Elvis H					24.0	0.0
029-925	Tender -	Tender - Commodore					24.0	0.0
029-906	Tender -	Tender - Ms.Paula					12.0	12.0
029-915	Survey B	Survey Boat - Radius					24.0	0.0
028-953	Barge - S	ectional Anchor					24.0	0.0
028-957	Barge - Hopper 24.0 0				0.0			
028-936	Barge - S	upply/Deck					24.0	0.0
028-929	Barge - S	pill					24.0	0.0
029-910	Tender -	Racer					12.0	12.0
Total operating hrs to date:	7,042.0	Idle hrs MTD:	3,336.0	Opr hrs MTD:	984.0	Total:	288.0	72.0
IISHAP REPORTING	(De	scribe mishaps)						
No mishaps reported too	day							

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER 69	Page 128 of 305
DAILY LOG OF CONSTRUCTION	DATE	
	12 Nov 2018 - Mo	onday
PROJECT	CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL	W9127818D0008	W9127818F0454

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER Page 129 of 305
CONTRACTORS QUALITY CONTROL REPORT	70	
DAILY LOG OF CONSTRUCTION	DATE	
	13 Nov 2018 - Tuesday	
PROJECT		
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9127818F0454
CONTRACTOR Inland Dredging Company LLC.	WEATHER Weather Cau	sed No Delay
	Temperature	Min 56 °F Max 43 °F sipitation 12.30 MPH Wind
QC NARRATIVES		
ACTIVITIES IN PROGRESS		
(Prime) Dredge is down for repairs		
GENERAL COMMENTS		
Dredge is down for repairs.		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)		
(Dayshift) Elise Clinton		
* Pre-shift Meeting topics: Crane Operation, Housekeeping, Getti * Tasks Performed Unloaded two pontoon tanks, took out th		
barge, cleanout the spill tanks. * Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to	maintain an Iniury	Free Work Environment (IEWE)
Miscellaneous:	inalinali an injury	
1. Did walk through of the Dredges. 2. Picked up APP Books.		
3. Crew continues to wear all required PPE while working.		
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT		
None today.		
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?		
Yes, MSC (24:00) shaft inside thrust bearing broke.		
PREP/INITIAL DATES (Preparatory and initial date	es neid and advand	
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		
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

CONTRACTORS QUA	LITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 130 o	f 305
	OF CONSTRUCTION	DATE		
		13 Nov 2018 - T	uesdav	
PROJECT		CONTRACT NUMBER	<b>y</b>	
Maint Dredging of Bayou La	a Batre, AL	W9127818D000	8 W9127818F04	54
No Contractors had their firs	t or last day on the site	·		
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS Crew	Position		Number of Employees	Hours Worked
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		1.0	10.0
Inland Dredging Company LLC.	DREDGE OPERATOR		3.0	25.0
Inland Dredging Company LLC.	DRIFTER		1.0	10.0
Inland Dredging Company LLC.	QUALITY CONTROL INSPECTOR		1.0	10.0
Inland Dredging Company LLC.	WELDER		2.0	20.0
Inland Dredging Company LLC.	PROJECT MANAGER		0.0	0.0
Inland Dredging Company LLC.	DECK CAPTAIN		0.0	0.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	OILER		1.0	12.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	10.0
Inland Dredging Company LLC.	CRANE OPERATOR		1.0	10.0
Inland Dredging Company LLC.	MATE		1.0	10.0
Inland Dredging Company LLC.	DECK HAND		7.0	72.0
Inland Dredging Company LLC.	ENGINEER		3.0	36.0

EQUIPMENT HOURS Equipment Name	Descriptio	on					Idle Hours	Operating Hours
028-931	Barge, De	eck/Fuel, IDC 0401					12.0	12.0
063-904	Dredge Ir	igenuity					24.0	0.0
005-911	Link Belt	Crane					12.0	12.0
028-925	Sectional	Skidder					24.0	0.0
028-940	Barge - D	eck					12.0	12.0
028-967	Barge, Sp	oud Crane, TT 12004	Ļ				12.0	12.0
029-903	Tender -	Elvis H					24.0	0.0
029-925	Tender -	Commodore					24.0	0.0
029-906	Tender -	Ms.Paula					12.0	12.0
029-915	Survey B	oat - Radius					24.0	0.0
028-953	Barge - S	ectional Anchor					24.0	0.0
028-957	Barge - H	opper					24.0	0.0
028-936	Barge - S	upply/Deck					24.0	0.0
028-929	Barge - S	pill					24.0	0.0
029-910	Tender -	Racer					12.0	12.0
Total operating hrs to date:	7,114.0	Idle hrs MTD:	3,624.0	Opr hrs MTD:	1,056.0	Total:	288.0	72.0
IISHAP REPORTING	(De	scribe mishaps)						

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 131 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	13 Nov 2018 - Tuesday		
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008	W9127818F0454	

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER Page 132 of 305	
CONTRACTORS QUALITY CONTROL REPORT	71 Fage 152 01 505		
DAILY LOG OF CONSTRUCTION	DATE		
		14 Nov 2018 - Wednesday	
PROJECT			
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9127818F0454	
CONTRACTOR Inland Dredging Company LLC.	WEATHER Weather Cau	sed No Delay	
	Temperature	e Min 36 °F Max 43 °F	
QC NARRATIVES	0.17 IN Pred	cipitation 10 MPH Wind	
ACTIVITIES IN PROGRESS			
(Prime) Dredge is down for repairs			
GENERAL COMMENTS			
Dredge is down for repairs.			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
(Dayshift) Jordan Kelly			
<ul> <li>* Pre-shift Meeting topics: Cold weather, working in the rain, bud * Tasks Performed Installed Rubber Dutchman on Dredge pump,</li> </ul>	General Houseke		
* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to Miscellaneous:	maintain an Injury	Free Work Environment (IFWE).	
1. Performed walkthrough on the Dredge, Crane Barge Ms Paula	, Commodore, Elvi	s, Racer, and Booster barge	
<ol> <li>Removed damaged hammer from service on Crane Barge</li> <li>Spoke with crew in regards to inspecting their equipment and respectively.</li> </ol>	emoving it from se	rvice if its damaged	
<ol> <li>Crew continues to wear all required PPE while working.</li> <li>Located and purchased winter work gloves for the crew for upc</li> </ol>	oming cold weath	er	
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT		-	
None today.			
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?			
Yes, MSC (24:00) shaft inside thrust bearing broke.			
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	2		
			-
No QC Deficiency items were issued today			
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	ficiency 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	_
	-		

				PORT NUMBER		Page 133 o	f 305
CONTRACTORS QUALITY CONTROL REPORT (QCR)		R) 7	'1				
DAILY LO	G OF CONSTRU	CTION	DA	TE			
			-	4 Nov 2018	- Wedn	esday	
PROJECT			СО	NTRACT NUMBE	R		
Maint Dredging of Bayou	La Batre, AL		١	V9127818D0	0008 W	9127818F04	54
No Contractors had their f	irst or last day on	the site					
VESSEL ON SITE							
Dredge Name				First Day		Last Day	
Dredge Ingenuity				9/26/2018		, , , , , , , , , , , , , , , , , , ,	
LABOR HOURS						Number of	Hours
Crew	Position					Employees	Worked
Inland Dredging Company LLC	QUALITY CON	TROL INSPECTOR				1.0	10.0
Inland Dredging Company LLC	SAFETY ENGI	NEER - ON SITE				1.0	10.0
Inland Dredging Company LLC	DREDGE OPE	RATOR				2.0	22.0
Inland Dredging Company LLC	DRIFTER					2.0	20.0
Inland Dredging Company LLC	WELDER					1.0	10.0
Inland Dredging Company LLC	PROJECT MAN	NAGER				0.0	0.0
Inland Dredging Company LLC	DECK CAPTAI	N				0.0	0.0
Inland Dredging Company LLC		F ENGINEER				1.0	12.0
Inland Dredging Company LLC						1.0	12.0
Inland Dredging Company LLC		TAIN				2.0	20.0
Inland Dredging Company LLC						1.0	10.0
Inland Dredging Company LLC						1.0	10.0
Inland Dredging Company LLC						7.0	68.0
Inland Dredging Company LLC						2.0	24.0
			0.017.5	_		-	
Total hrs worked to date:	14,513.5	Hrs worked MTD:	2,817.5		Total:	22.0	228.0
EQUIPMENT HOURS							
Equipment Name	Description					Idle Hours	Operating Hours
028-931	Barge, Deck/Fuel, I	DC 0401				12.0	12.0
063-904	Dredge Ingenuity					24.0	0.0
005-911	Link Belt Crane					12.0	12.0
028-925	Sectional Skidder					24.0	0.0
028-940	Barge - Deck					12.0	12.0
028-967	Barge, Spud Crane	. TT 12004				12.0	12.0
029-903	Tender - Elvis H	,				24.0	0.0
029-925	Tender - Commodo	ore				24.0	0.0
029-906	Tender - Ms.Paula					12.0	12.0
029-915	Survey Boat - Radi	us				24.0	0.0
029-915	Barge - Sectional A					24.0 24.0	0.0
	-						
028-957	Barge - Hopper					24.0	0.0
028-936	Barge - Supply/Dec	ν. Γ				24.0	0.0
028-929	Barge - Spill					24.0 12.0	0.0 12.0
029-910	Tender - Racer						

MISHAP REPORTING

No mishaps reported today

(Describe mishaps)

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 134 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	14 Nov 2018 - We	ednesday	
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008	W9127818F0454	

CONTRACTOR	CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	REPORT NUMBER	Page 135 of 305	
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	72	
DAILY LOG OF CONSTRUCTION		DATE	
		15 Nov 2018 - Thu	rsday
PROJECT		CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL		W9127818D0008	W9127818F0454
CONTRACTOR Inland Dredging Company LLC.	Weather Cou	sed No Delay	
	Temperature	Min 31 °F Max 52 °F ion 6.60 MPH Wind	
QC NARRATIVES	•		
ACTIVITIES IN PROGRESS			
(Prime) Dredge is down for repairs			
GENERAL COMMENTS			
Dredge is down for repairs.			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
(Dayshift) Jordan Kelly * Pre-shift Meeting topics: slips, trips, & falls, Crane Ops safety * Tasks Performed Installed new thrust bearing on Dredge p Greasing Equip. * Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to Miscellaneous:			
<ol> <li>Performed walkthrough on the Dredge, Crane Barge, Ms Paula</li> <li>Replaced hammer that was removed from service on 11/14/18</li> <li>The crew spent most of the day working to get the Thrust Bear</li> <li>Crew continues to wear all required PPE while working.</li> </ol>	1		
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT			
None today.			
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?			
Yes, MSC (24:00) shaft inside thrust bearing broke.			
· · · , ··· · ( · · · · ) - · · · · · · · · · · · · · ·			
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			
			Depute
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	on site)	
Name		, First Day	Last Day
		,	,

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION			R	EPORT NUMBER		Page 136 o	f 305
DAILY LOC	G OF CONSTRU	JCTION	DATE				
				15 Nov 2018	3 - Thurs	sday	
PROJECT			С	ONTRACT NUMBI	ER		
Maint Dredging of Bayou La Batre, AL				W9127818D	0008 V	/9127818F04	54
No Contractors had their fi	rst or last dav or	n the site					
VESSEL ON SITE	,,,,,,,,,,,,,,,,,						
Dredge Name				First Day		Last Day	
Dredge Ingenuity				9/26/2018		Luci Duy	
LABOR HOURS						Number of	Hours
Crew	Position					Number of Employees	Worked
Inland Dredging Company LLC.	QUALITY CO	NTROL INSPECTOR				0.0	0.0
Inland Dredging Company LLC.	SAFETY ENG	INEER - ON SITE				1.0	10.0
Inland Dredging Company LLC.	DREDGE OPI	ERATOR				2.0	18.0
Inland Dredging Company LLC.	DRIFTER					2.0	20.0
Inland Dredging Company LLC.	WELDER					2.0	22.0
Inland Dredging Company LLC.	PROJECT MA	NAGER				0.0	0.0
Inland Dredging Company LLC.	DECK CAPTA	IN				0.0	0.0
Inland Dredging Company LLC.	DREDGE CHI	EF ENGINEER				1.0	12.0
Inland Dredging Company LLC.	OILER					2.0	24.0
Inland Dredging Company LLC.	DREDGE CA	PTAIN				1.0	10.0
Inland Dredging Company LLC.	CRANE OPER	RATOR				1.0	10.0
Inland Dredging Company LLC.	MATE					1.0	10.0
Inland Dredging Company LLC.	DECK HAND					6.0	52.0
Inland Dredging Company LLC.	ENGINEER					3.0	36.0
Total hrs worked to date:	14,737.5	Hrs worked MTD:	3,041.5		Total:	22.0	224.0
EQUIPMENT HOURS						Idle	Operating
Equipment Name	Description					Hours	Hours
063-904	Dredge Ingenuity					24.0	0.0
005-911	Link Belt Crane					12.0	12.0
028-925	Sectional Skidder					24.0	0.0
028-931	Barge, Deck/Fuel,	IDC 0401				12.0	12.0
028-940	Barge - Deck					12.0	12.0
028-967	Barge, Spud Cran	e, TT 12004				12.0	12.0
029-903	Tender - Elvis H					24.0	0.0
029-925	Tender - Commod					24.0	0.0

12.0

0.0 0.0

0.0

0.0

0.0

12.0

72.0

12.0

24.0

24.0

24.0

24.0

24.0

12.0

288.0

Total:

1,200.0

Barge - Supply/Deck Barge - Spill Tender - Racer Total operating hrs to date: 7,258.0 Idle hrs MTD: 4,200.0 Opr hrs MTD:

(Describe mishaps)

Tender - Ms.Paula

Barge - Hopper

Survey Boat - Radius

Barge - Sectional Anchor

**MISHAP REPORTING** 

029-906

029-915

028-953

028-957

028-936

028-929

029-910

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 137 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	15 Nov 2018 - Th	ursday	
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008	8 W9127818F0454	

CONTRACTOR CERTIFICATION
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QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 138 of 305
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	73	
DAILY LOG OF CONSTRUCTION		DATE	
		16 Nov 2018 - Frida	ау
PROJECT		CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL		W9127818D0008	W9127818F0454
CONTRACTOR	WEATHER		
Inland Dredging Company LLC.	Temperature	sed No Delay Min 33 °F Max 63 °F tion 2.40 MPH Wind	
QC NARRATIVES			
ACTIVITIES IN PROGRESS			
(Prime) Dredge is down for repairs			
GENERAL COMMENTS			
Dredge is down for repairs.			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
(Dayshift) Jordan Kelly * Pre-shift Meeting topics: JHA's, work planning, team work * Tasks Performed General Repairs, General Housekeeping, Impeller			-
<ul> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to Miscellaneous:</li> <li>1. Performed walkthrough on the Dredge, Crane Barge, Ms. Paul</li> <li>2. Ordered safety supplies that will be needed before tow begins</li> </ul>		Free Work Environment (IF\	NE).
<ol> <li>The crew worked to get the Thrust Bearing aligned</li> <li>Crew continues to wear all required PPE while working.</li> <li>The crew worked on cleaning the Horse Shoe on the pump and</li> <li>The impeller for the pump was installed</li> </ol>	d got it put back to	gether	
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT			
None today.			
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?			
Yes, MSC (24:00) shaft inside thrust bearing broke.			
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			
			5 "
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 OC Deficiency items were corrected today			
No QC Deficiency items were corrected today			

				REF	ORT NUMBER		D (00	6005	
CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		7	3		Page 139 c	of 305			
		DAT	Ē						
				1	16 Nov 2018 - Friday				
PROJECT									
Maint Dredging of Bayou	La Batre, AL			W9127818D0008 W9127818F0454					
CONTRACTORS ON SITE		irst and/or last	dav contrac	tors were on site				-	
Name	(		aay contaio		, First Day		Last Day		
Name					Flist Day		Lasi Day		
No Contractors had their f	first or last day	on the site							
ESSEL ON SITE									
Dredge Name					First Day		Last Day		
Dredge Ingenuity					9/26/2018		Last Day		
ABOR HOURS									
Crew	Position						Number of Employees	Hours Worked	
Inland Dredging Company LLC	QUALITY	CONTROL INS	SPECTOR				1.0	10.0	
Inland Dredging Company LLC		NGINEER - O	N SITE				1.0	10.0	
Inland Dredging Company LLC		OPERATOR					0.0	0.0	
Inland Dredging Company LLC							3.0	30.0	
Inland Dredging Company LLC							2.0	24.0	
Inland Dredging Company LLC		MANAGER					0.0	0.0	
Inland Dredging Company LLC		PTAIN					0.0	0.0	
Inland Dredging Company LLC		CHIEF ENGINI	EER				1.0	12.0	
Inland Dredging Company LLC							2.0	24.0	
Inland Dredging Company LLC		CAPTAIN					2.0	24.0	
Inland Dredging Company LLC		PERATOR					1.0	12.0	
Inland Dredging Company LLC							1.0	12.0	
Inland Dredging Company LLC		ND					6.0	64.0	
Inland Dredging Company LLC							3.0	36.0	
Total hrs worked to date:	14,995.5		rked MTD:	3,299.5	_	Total:	23.0	258.0	
	14,000.0	1113 WO	inco mi D.	0,200.0		rotai.	20.0	200.0	
EQUIPMENT HOURS									
Equipment Name	Description						ldle Hours	Operating Hours	
028-931	Barge, Deck/F	uel. IDC 0401					12.0	12.0	
063-904	Dredge Ingenu						24.0	0.0	
005-911	Link Belt Crane	-					12.0	12.0	
028-925	Sectional Skide						24.0	0.0	
028-940	Barge - Deck						12.0	12.0	
028-967	Barge, Spud C	rane. TT 1200	4				12.0	12.0	
029-903	Tender - Elvis						12.0	12.0	
029-925	Tender - Comr						24.0	0.0	
029-906	Tender - Ms.Pa						12.0	12.0	
029-915	Survey Boat - I						24.0	0.0	
028-953	Barge - Section						24.0	0.0	
028-957	Barge - Hoppe						24.0	0.0	
028-936	Barge - Supply						24.0	0.0	
028-929	Barge - Supply Barge - Spill	, 2001					24.0	0.0	
029-910	Tender - Race	r					24.0	0.0	
Total operating hrs to date:		dle hrs MTD:	4,488.0	Opr hrs MTD:	1,272.0			72.0	
	· ,000.0		-,+00.0		1,212.0		<u> </u>	12.0	
MISHAP REPORTING	(Describ	e mishaps)							

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	UMBER Page 140 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	16 Nov 2018 - Frida	у	
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008 V	V9127818F0454	

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 141 of 305	
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	74		
DAILY LOG OF CONSTRUCTION		DATE		
		17 Nov 2018 - Sat	urday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL		W9127818D0008	W9127818F0454	
CONTRACTOR	WEATHER			
Inland Dredging Company LLC.	Temperatu	used No Delay re Min 36 °F Max 68 °F ation 1.50 MPH Wind		
QC NARRATIVES				
ACTIVITIES IN PROGRESS				
(Prime) Dredge is down for repairs				
GENERAL COMMENTS				
Dredge is down for repairs.				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)				
(Dayshift) Jordan Kelly * Pre-shift Meeting topics: JHA's, work planning, team work * Tasks Performed General Repairs, General Housekeeping, Impeller * Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to				
Miscellaneous: 1. Performed walkthrough on the Dredge, Crane Barge, Ms. Paul 2. Ordered safety supplies that will be needed before tow begins 3. The crew worked to get the Thrust Bearing aligned 4. Crew continues to wear all required PPE while working.	la		VVL).	
<ol> <li>The crew worked on cleaning the Horse Shoe on the pump and</li> <li>The impeller for the pump was installed</li> </ol>	u got it put back t	ogether		
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT				
None today.				
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?				
Yes, MSC (24:00) shaft inside thrust bearing broke.				
	<u> </u>			
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				
No initial inspections held today				
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or finished today				
QC REQUIREMENTS				
Requirement No Type Description			Results	
No QC requirements were completed today				
ISSUED QA/QC DEFICIENCY (Describe QA and QC	Deficiency items	issued)		
Item No Location Description				
No QC Deficiency items were issued today				
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	eficiency items co	rrected)		
Item No Location Description				
No QC Deficiency items were corrected today				

		REPORT NUMBE	ER Dago 1/2	of 305		
CONTRACTORS QUALITY CONTROL REPORT (QCR)		74	Page 142	000		
DAILY LO	G OF CONSTRUCTION	DATE				
		17 Nov 2018 - Saturday				
PROJECT		CONTRACT NUM	-			
Maint Dredging of Bayou	La Batre, AL	W9127818D0008 W9127818F0454				
CONTRACTORS ON SITE	(Report first and/or last day contracto	rs were on site)				
Name		First Day	Last Day			
No Contractors had their fi	rst or last day on the site					
ESSEL ON SITE						
Dredge Name		First Day	Last Day			
Dredge Ingenuity		9/26/201	8			
ABOR HOURS			Number of	Hours		
Crew	Position		Employees	Worked		
Inland Dredging Company LLC.	QUALITY CONTROL INSPECTOR		1.0	10.0		
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		1.0	10.0		
Inland Dredging Company LLC.	DREDGE OPERATOR		1.0	12.0		
Inland Dredging Company LLC.	DRIFTER		3.0	30.0		
Inland Dredging Company LLC.	WELDER		2.0	24.0		
Inland Dredging Company LLC.	PROJECT MANAGER		1.0	10.0		
Inland Dredging Company LLC.	DECK CAPTAIN		0.0	0.0		
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	14.0		
Inland Dredging Company LLC.	OILER		2.0	24.0		
Inland Dredging Company LLC.	DREDGE CAPTAIN		2.0	24.0		
Inland Dredging Company LLC.	CRANE OPERATOR		1.0	12.0		
Inland Dredging Company LLC.	MATE		1.0	12.0		
Inland Dredging Company LLC.	DECK HAND		6.0	68.0		
Inland Dredging Company LLC.	ENGINEER		3.0	38.0		
Total hrs worked to date:	15,283.5 Hrs worked MTD:	3,587.5	Total: 25.0	288.0		
EQUIPMENT HOURS						
			Idle	Operating		
Equipment Name 063-904	Description		Hours 24.0	Hours 0.0		
005-911	Dredge Ingenuity Link Belt Crane			0.0 12.0		
			12.0			
028-925	Sectional Skidder		24.0	0.0 12.0		
028-931	Barge, Deck/Fuel, IDC 0401		12.0 12.0	12.0		
028-940	Barge - Deck					
028-967	Barge, Spud Crane, TT 12004		12.0	12.0		
029-903	Tender - Elvis H		12.0	12.0		
029-925	Tender - Commodore		24.0	0.0		
029-906	Tender - Ms.Paula		12.0	12.0		
029-915	Survey Boat - Radius		24.0	0.0		
028-953	Barge - Sectional Anchor		24.0	0.0		
028-957	Barge - Hopper		24.0	0.0		
	Barge - Supply/Deck		24.0	0.0		
028-936	Barge - Spill		24.0	0.0		
028-929			<u> </u>			
028-929 029-910	Tender - Racer           7,402.0         Idle hrs MTD: 4,776.0	Opr hrs MTD: 1,34	4.0 Total: 288.0	0.0		

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 143 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	17 Nov 2018 - Saturday		
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454		

CONTRACTOR CERTIFICATION
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QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		REPORT NUMBER	Page 144 of 305		
		75			
		DATE			
		18 Nov 2018 - Sun	ıday		
PROJECT		CONTRACT NUMBER			
Maint Dredging of Bayou La Batre, AL		W9127818D0008	W9127818F0454		
CONTRACTOR	WEATHER				
Inland Dredging Company LLC.	Weather Caus Temperature	sed No Delay Min 41 °F Max 71 °F			
		ion 1.90 MPH Wind			
QC NARRATIVES					
ACTIVITIES IN PROGRESS					
(Prime) Dredge is in the demob process					
GENERAL COMMENTS					
Dredge has started the demob process					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
(Dayshift) Elise Clinton					
* Pre-shift Meeting topics: Darius Tezeno lead safety meeting on					
* Tasks Performed Worked on organizing the hopper barge so th Moved the booster so the dredge could be moved. Hooked up t					
and hoked it up to the pipeline. Washed out the pipeline. Moved t * Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to					
Miscellaneous:	i maintain an injury		VVE).		
1. Observed the organizing of the hopper barge.					
<ol> <li>Worked on paperwork for the Florida move.</li> <li>Crew continues to wear all required PPE while working.</li> </ol>					
4. Worked on giving a list of available hotels to the crew.					
<ol> <li>Housekeeping has improved.</li> <li>Put batteries in the the throw ring lights on the Ms. Paula</li> </ol>					
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT					
None today.					
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?					
No the dredge began the demob process					
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					
<b>ISSUED QA/QC DEFICIENCY</b> (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 items corrected)					
Item No Location Description		,			
No QC Deficiency items were corrected today					

		REPORT NUMBER	D 445	£ 0.05
CONTRACTORS OU	ALITY CONTROL REPORT (QCR)	75	Page 145 o	1305
DAILY LO	G OF CONSTRUCTION	DATE		
		18 Nov 2018	- Sundav	
PROJECT		CONTRACT NUMBE	,	
Maint Dredging of Bayou	La Batre, AL		0008 W9127818F04	54
CONTRACTORS ON SITE	(Report first and/or last day contracto	rs were on site)		
Name		, First Day	Last Day	
Name		Thist Day	Last Day	
No Contractors had their f	irst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS			Number of	Houro
Crew	Position		Number of Employees	Hours Worked
Inland Dredging Company LLC.	QUALITY CONTROL INSPECTOR		1.0	10.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		1.0	10.0
Inland Dredging Company LLC.	DREDGE OPERATOR		1.0	12.0
Inland Dredging Company LLC.	DRIFTER		3.0	30.0
Inland Dredging Company LLC.	WELDER		2.0	20.0
Inland Dredging Company LLC.			0.0	0.0
Inland Dredging Company LLC.			0.0	0.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.			1.0	12.0
Inland Dredging Company LLC.			2.0	20.0
Inland Dredging Company LLC.			1.0	10.0
Inland Dredging Company LLC.			1.0	10.0
Inland Dredging Company LLC.			6.0	59.0
Inland Dredging Company LLC.			4.0	44.0
Total hrs worked to date:	15,532.5 Hrs worked MTD:	3,836.5	Total: 24.0	249.0
EQUIPMENT HOURS			Idle	Operating
Equipment Name	Description		Hours	Hours
063-904	Dredge Ingenuity		12.0	12.0
005-911	Link Belt Crane		12.0	12.0
028-925	Continual Obidation			
	Sectional Skidder		24.0	0.0
028-931	Barge, Deck/Fuel, IDC 0401		12.0	12.0
028-931 028-940	Barge, Deck/Fuel, IDC 0401 Barge - Deck		12.0 12.0	12.0 12.0
028-931 028-940 028-967	Barge, Deck/Fuel, IDC 0401 Barge - Deck Barge, Spud Crane, TT 12004		12.0 12.0 12.0	12.0 12.0 12.0
028-931 028-940 028-967 029-903	Barge, Deck/Fuel, IDC 0401 Barge - Deck Barge, Spud Crane, TT 12004 Tender - Elvis H		12.0 12.0 12.0 12.0	12.0 12.0 12.0 12.0
028-931 028-940 028-967 029-903 029-925	Barge, Deck/Fuel, IDC 0401 Barge - Deck Barge, Spud Crane, TT 12004 Tender - Elvis H Tender - Commodore		12.0 12.0 12.0 12.0 24.0	12.0 12.0 12.0 12.0 0.0
028-931 028-940 028-967 029-903 029-925 029-906	Barge, Deck/Fuel, IDC 0401 Barge - Deck Barge, Spud Crane, TT 12004 Tender - Elvis H Tender - Commodore Tender - Ms.Paula		12.0 12.0 12.0 12.0 24.0 12.0	12.0 12.0 12.0 12.0 0.0 12.0
028-931 028-940 028-967 029-903 029-925	Barge, Deck/Fuel, IDC 0401 Barge - Deck Barge, Spud Crane, TT 12004 Tender - Elvis H Tender - Commodore Tender - Ms.Paula Survey Boat - Radius		12.0 12.0 12.0 12.0 24.0 24.0	12.0 12.0 12.0 12.0 0.0 12.0 0.0
028-931 028-940 028-967 029-903 029-925 029-906	Barge, Deck/Fuel, IDC 0401 Barge - Deck Barge, Spud Crane, TT 12004 Tender - Elvis H Tender - Commodore Tender - Ms.Paula		12.0 12.0 12.0 12.0 24.0 12.0 24.0 24.0	12.0 12.0 12.0 12.0 0.0 12.0
028-931 028-940 028-967 029-903 029-925 029-906 029-915	Barge, Deck/Fuel, IDC 0401 Barge - Deck Barge, Spud Crane, TT 12004 Tender - Elvis H Tender - Commodore Tender - Ms.Paula Survey Boat - Radius Barge - Sectional Anchor Barge - Hopper		12.0 12.0 12.0 12.0 24.0 24.0	12.0 12.0 12.0 12.0 0.0 12.0 0.0
028-931 028-940 028-967 029-903 029-925 029-906 029-915 028-953	Barge, Deck/Fuel, IDC 0401 Barge - Deck Barge, Spud Crane, TT 12004 Tender - Elvis H Tender - Commodore Tender - Ms.Paula Survey Boat - Radius Barge - Sectional Anchor Barge - Hopper Barge - Supply/Deck		12.0 12.0 12.0 12.0 24.0 12.0 24.0 24.0	12.0 12.0 12.0 12.0 0.0 12.0 0.0 0.0
028-931 028-940 028-967 029-903 029-925 029-906 029-915 028-953 028-957	Barge, Deck/Fuel, IDC 0401 Barge - Deck Barge, Spud Crane, TT 12004 Tender - Elvis H Tender - Commodore Tender - Ms.Paula Survey Boat - Radius Barge - Sectional Anchor Barge - Hopper		12.0 12.0 12.0 12.0 24.0 12.0 24.0 24.0 24.0 24.0	12.0 12.0 12.0 12.0 0.0 12.0 0.0 0.0 0.0
028-931 028-940 028-967 029-903 029-925 029-906 029-915 028-953 028-957 028-936	Barge, Deck/Fuel, IDC 0401 Barge - Deck Barge, Spud Crane, TT 12004 Tender - Elvis H Tender - Commodore Tender - Ms.Paula Survey Boat - Radius Barge - Sectional Anchor Barge - Hopper Barge - Supply/Deck		12.0 12.0 12.0 24.0 12.0 24.0 24.0 24.0 24.0 24.0	12.0 12.0 12.0 0.0 12.0 0.0 0.0 0.0 0.0
028-931 028-940 028-967 029-903 029-925 029-906 029-915 028-953 028-953 028-957 028-936 028-929	Barge, Deck/Fuel, IDC 0401 Barge - Deck Barge, Spud Crane, TT 12004 Tender - Elvis H Tender - Commodore Tender - Ms.Paula Survey Boat - Radius Barge - Sectional Anchor Barge - Hopper Barge - Supply/Deck Barge - Spill	Opr hrs MTD: 1,440.0	12.0 12.0 12.0 12.0 24.0 12.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 2	12.0 12.0 12.0 12.0 0.0 12.0 0.0 0.0 0.0 0.0 0.0
028-931 028-940 028-967 029-903 029-925 029-906 029-915 028-953 028-957 028-957 028-936 028-929 029-910	Barge, Deck/Fuel, IDC 0401 Barge - Deck Barge, Spud Crane, TT 12004 Tender - Elvis H Tender - Commodore Tender - Ms.Paula Survey Boat - Radius Barge - Sectional Anchor Barge - Hopper Barge - Supply/Deck Barge - Spill Tender - Racer	Opr hrs MTD: 1,440.0	12.0 12.0 12.0 12.0 24.0 12.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 2	12.0 12.0 12.0 12.0 0.0 12.0 0.0 0.0 0.0 0.0 0.0 12.0

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER 75	Page 146 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	18 Nov 2018 - Sunday		
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008	W9127818F0454	

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	REPORT NUMBER	Page 147 of 305	
CONTRACTORS QUALITY CONTROL REPORT	76		
DAILY LOG OF CONSTRUCTION	DATE		
	19 Nov 2018 - Monda	ау	
PROJECT		CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W	9127818F0454
CONTRACTOR	WEATHER		
Inland Dredging Company LLC.		sed No Delay 9 Min 45 °F Max 71 °F	
		tion 2.30 MPH Wind	
QC NARRATIVES			
ACTIVITIES IN PROGRESS			
(Prime) Dredge is in the demob process			
GENERAL COMMENTS			
Dredge Ingenuity is continuing to demob			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
(Dayshift) Elise Clinton * Pre-shift Meeting topics: Carl Pope "Respiratory Protection". Bo	odv placement whil	le breaking pipe. Crane operatio	ons.
* Tasks Performed The crew began breaking down pipe and bring	ging it to the hoppe	er barge	
Began loading the hopper barge, approximately 25% done with lo Bozant glass came out to the dredge and replaced glass on the r			er barge
Adjusted some floats on plastic pipe so they will be ready to be ca		· Free Merk Environment (IEM)	
<ul> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to Miscellaneous:</li> </ul>	o maintain an injurg	y Free work Environment (IF wi	=).
<ol> <li>Observed the organizing of the hopper barge.</li> <li>Crew continues to wear all required PPE while working.</li> </ol>			
<ol> <li>Crew continues to wear all required PPE while working.</li> <li>Housekeeping has improved.</li> </ol>			
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT			
None today.			
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?			
None today			
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			
			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	rected)	
Item No Location Description			
No QC Deficiency items were corrected today			
the we beneforey fields were conselled today			

			REF	PORT NUMBER		Deg = 140	£ 205	
CONTRACTORS QUALITY CONTROL REPORT (QCR)				7 7	6		Page 148 c	01 305
DAILY LOG OF CONSTRUCTION					TE			
					9 Nov 2018	- Monda	v	
PROJECT							,	
Maint Dredging of Bayou La Batre, AL					V9127818D		127818F04	54
CONTRACTORS ON SITE		t first and/or last	day contract					
Name	(		,		First Day		Last Day	
Hamo					i ii si Day		Lasi Day	
No Contractors had their f	irst or last da	ay on the site						
VESSEL ON SITE		-						
Dredge Name					First Day		Last Day	
Dredge Ingenuity					9/26/2018		,	
LABOR HOURS							Number of	Hours
Crew	Position						Employees	Hours Worked
Inland Dredging Company LLC	. QUALIT`	Y CONTROL INS	SPECTOR				1.0	10.0
Inland Dredging Company LLC	. SAFETY	ENGINEER - O	N SITE				1.0	10.0
Inland Dredging Company LLC	. DREDGI	E OPERATOR					2.0	18.0
Inland Dredging Company LLC	. DRIFTEI	२					3.0	32.0
Inland Dredging Company LLC	. WELDEF	र					2.0	17.0
Inland Dredging Company LLC	. PROJEC	T MANAGER					0.0	0.0
Inland Dredging Company LLC	. DECK C	APTAIN					0.0	0.0
Inland Dredging Company LLC	. DREDG	E CHIEF ENGIN	EER				1.0	10.0
Inland Dredging Company LLC							2.0	20.0
Inland Dredging Company LLC		E CAPTAIN					2.0	20.0
Inland Dredging Company LLC		OPERATOR					1.0	11.0
Inland Dredging Company LLC							1.0	12.0
Inland Dredging Company LLC		AND					6.0	66.0
Inland Dredging Company LLC		ER					4.0	40.0
Total hrs worked to date:	15,798.5	Hrs wo	orked MTD:	4,102.5	_	Total:	26.0	266.0
							Idle	Operating
Equipment Name	Description						Hours	Hours
028-931	•	/Fuel, IDC 0401					24.0 12.0	0.0
063-904	Dredge Inge	-					12.0	12.0
005-911	Link Belt Cra						12.0	12.0
028-925	Sectional Sk						24.0	0.0
028-940	Barge - Deck						12.0	12.0
028-967		Crane, TT 1200	4				12.0	12.0
029-903	Tender - Elvi						12.0	12.0
029-925	Tender - Cor						24.0	0.0
029-906	Tender - Ms.						12.0	12.0
029-915	Survey Boat						24.0	0.0
028-953	-	ional Anchor					24.0	0.0
028-957	Barge - Hop						24.0	0.0
028-936	Barge - Supp	-					24.0	0.0
028-929	Barge - Spill						24.0	0.0
029-910	Tender - Rad			<u> </u>			24.0	0.0
		Idla Issa MTD.	5,328.0	Opr hrs MTD:	1,512.0	) Tot	al: 288.0	72.0
Total operating hrs to date:	7,570.0	Idle hrs MTD:	0,020.0	•				
		ibe mishaps)	5,520.0					

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 149 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	19 Nov 2018 - Monday		
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008	W9127818F0454	

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 150 of 305
CONTRACTORS QUALITY CONTROL REPORT	77	1 490 100 01 000	
DAILY LOG OF CONSTRUCTION	DATE		
		20 Nov 2018 - Tue	esday
PROJECT		CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL		W9127818D0008	W9127818F0454
CONTRACTOR	WEATHER		
Inland Dredging Company LLC.	Temperatur	used No Delay e Min 44 °F Max 60 °F ecipitation 7 MPH Wind	
QC NARRATIVES			
ACTIVITIES IN PROGRESS			
(Prime) Dredge is in the demob process			
GENERAL COMMENTS			
Dredge Ingenuity is continuing to demob			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
(Dayshift) Elise Clinton * Pre-shift Meeting topics: DMarcus Kennerson "Rigging Safety". * Tasks Performed The crew continued breaking down pipe and b Bozant glass came out to the dredge to finish up with the windo Roscoe.	oringing it to the h ow replacements	opper barge. . Unloaded the new engine	
Unloaded cable from Roscoe. Adjusted some floats on plastic pipe * Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to Miscellaneous: 1. Observed the organizing of the hopper barge. 2. Worked on paperwork for the Florida move.			FWE).
<ol> <li>Crew continues to wear all required PPE while working.</li> <li>Picked up the safety supplies Jordan ordered.</li> </ol>			
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT			
None today.			
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?			
None today			
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			
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 i	ssued)	
Item No Location Description			
No QC Deficiency items were issued today	<b></b>	. N	
CORRECTED QA/QC DEFICIENCY (Report QC and QA De	eficiency items co	rrected)	
Item No Location Description			
No QC Deficiency items were corrected today			

				REP	ORT NUMBER		Doco 454	of 205
CONTRACTORS QUALITY CONTROL REPORT (QCR)				7	7		Page 151	of 305
DAILY LOG OF CONSTRUCTION					E			
					0 Nov 2018	- Tuesda	av	
PROJECT					ITRACT NUMBE		,	
Maint Dredging of Bayou La Batre, AL					/9127818D		9127818F0	454
CONTRACTORS ON SITE			t dav contrac	tors were on site				-
Name	(				, First Day		Last Day	
Name					First Day		Last Day	
No Contractors had their	first or last da	w on the site						
ESSEL ON SITE		ly on the site						
					Einst Davi			
Dredge Name Dredge Ingenuity					First Day 9/26/2018		Last Day	
ABOR HOURS								
Crew	Position						Number of Employees	Hours Worked
Inland Dredging Company LLC		CONTROL IN	SPECTOR				Employees 1.0	10.0
Inland Dredging Company LLC		ENGINEER - C					1.0	10.0
Inland Dredging Company LLC		ENGINEER - C					3.0	34.0
Inland Dredging Company LLC							3.0 3.0	34.0 33.0
								33.0 22.0
Inland Dredging Company LLC							2.0	
Inland Dredging Company LLC							0.0	0.0
Inland Dredging Company LLC							0.0	0.0
Inland Dredging Company LLC		E CHIEF ENGIN	IEER				1.0	10.0
Inland Dredging Company LLC							2.0	20.0
Inland Dredging Company LLC							2.0	22.0
Inland Dredging Company LLC		OPERATOR					1.0	11.0
Inland Dredging Company LLC							1.0	12.0
Inland Dredging Company LLC							7.0	72.0
Inland Dredging Company LLC	. ENGINEI	ER			_		3.0	35.0
Total hrs worked to date:	16,089.5	Hrs wo	orked MTD:	4,393.5		Total:	27.0	291.0
EQUIPMENT HOURS								
Equipment Name	Description						Idle Hours	
028-931		Fuel, IDC 0401					24.0	
063-904	Dredge Inger						12.0	
005-911	Link Belt Cra	-					12.0	
028-925	Sectional Ski						24.0	
028-940	Barge - Deck						12.0	
028-967	0	Crane, TT 1200	)4				12.0	
029-903	Tender - Elvi						12.0	
029-925	Tender - Con						24.0	
029-925	Tender - Con Tender - Ms.						12.0	
029-908	Survey Boat						24.0	
028-953	Barge - Secti						24.0	
028-957	Barge - Hopp						24.0	
028-936	Barge - Supp	iy/Deck					24.0	
000 000	Barge - Spill						24.0	
028-929							24.0	0.0
029-910	Tender - Rac							
		er Idle hrs MTD:	5,616.0	Opr hrs MTD:	1,584.0	То	otal: 288.0	72.0
029-910	Tender - Rac 7,642.0		5,616.0	Opr hrs MTD:	1,584.0	То	ital: 288.0	72.0

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER Page 152 of 305			
DAILY LOG OF CONSTRUCTION	DATE			
	20 Nov 2018 - Tuesday			
PROJECT	CONTRACT NUMBER			
Maint Dredging of Bayou La Batre, AL	W9127818D0008	W9127818F0454		

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		REPORT NUMBER	Page 153 of 305		
		DATE			
	21 Nov 2018 - Wednesday				
PROJECT	CONTRACT NUMBER				
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9127818F0454			
CONTRACTOR	WEATHER	1012101020000			
Inland Dredging Company LLC.	Weather Cau Temperature	used No Delay e Min 37 °F Max 61 °F tion 6.30 MPH Wind			
QC NARRATIVES ACTIVITIES IN PROGRESS					
(Prime) Dredge is in the demob process					
GENERAL COMMENTS					
Dredge Ingenuity is continuing to demob					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
<ul> <li>(Dayshift) Elise Clinton</li> <li>* Pre-shift Meeting topics: Jacob Burnside "Vessel Transfer". Cr.</li> <li>* Tasks Performed Continued loading pontoon pipe and tanks not fit in the hopper barge. Night crew brought in the spill barge that were used for the pipeline</li> <li>The welders continued to work on fixing the catwalk in the pump I</li> <li>* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to Miscellaneous:</li> <li>1. Observed the organizing of the hopper barge, putting the tanks</li> <li>2. Started getting all paperwork scanned and ready to mail to offic</li> <li>3. Crew continues to wear all required PPE while working.</li> </ul>	into the hopper b e. Brought the res hole. The engine c o maintain an Injur s together.	st of the pipeline in from th crew worked on the Commo	e bay. Picked up anchors dore.		
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT					
None today.					
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?					
None today					
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					
			Descrite		
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	ficiency items cor	rected)			
Item No Location Description					
No QC Deficiency items were corrected today					

				REF	ORT NUMBER			<b>F</b> 4	
CONTRACTORS QUALITY CONTROL REPORT (QCR)			7	8		Page 1	54 01	: 305	
DAILY LOG OF CONSTRUCTION				DAT	E				
				2	1 Nov 2018	- Wedn	esdav		
PROJECT							ooday		
Maint Dredging of Bayou	La Batre, AL				V9127818D		/9127818	F04	54
CONTRACTORS ON SITE		st and/or last c	lav contract	tors were on site					
Name	(				, First Day		Last Da		
Name					Flist Day		Lasi Da	ау	
No Contractors had their f	first or last day c	on the site							
ESSEL ON SITE									
Dredge Name					First Day		Last Da	a\/	
Dredge Ingenuity					9/26/2018		Last Da	чу	
ABOR HOURS									
Crew	Position						Number o Employee		Hours Worked
Inland Dredging Company LLC	. QUALITY CO	ONTROL INSF	PECTOR				1.		10.0
Inland Dredging Company LLC		GINEER - ON	I SITE				1.	0	10.0
Inland Dredging Company LLC		PERATOR					3.	0	34.0
Inland Dredging Company LLC							3.	0	33.0
Inland Dredging Company LLC							2.	0	22.0
Inland Dredging Company LLC		IANAGER					0.		0.0
Inland Dredging Company LLC							0.		0.0
Inland Dredging Company LLC			ER				1.		10.0
Inland Dredging Company LLC							1.	-	10.0
Inland Dredging Company LLC							2.	0	22.0
Inland Dredging Company LLC							 1.		11.0
Inland Dredging Company LLC							1.	-	12.0
Inland Dredging Company LLC		)					7.		78.0
Inland Dredging Company LLC		,					3.		35.0
Total hrs worked to date:	16,376.5		ked MTD:	4 690 F	_	Total:	26.		287.0
Total his worked to date.	10,370.5		ted MITD.	4,680.5		TOTAL	20.	0	207.0
EQUIPMENT HOURS									
	Description							dle	Operating
Equipment Name 028-931	Barge, Deck/Fue							urs 4.0	Hours 0.0
063-904	Dredge Ingenuity							2.0	12.0
005-911	Link Belt Crane							2.0	12.0
028-925	Sectional Skidde	r						2.0 4.0	0.0
028-940	Barge - Deck	•						2.0	12.0
028-967	Barge, Spud Cra	ne TT 12004						2.0	12.0
029-903	Tender - Elvis H							2.0 2.0	12.0
029-903	Tender - Commo	odore						2.0 4.0	0.0
029-925	Tender - Commo							4.0 2.0	0.0 12.0
029-900	Survey Boat - Ra							2.0 4.0	0.0
029-915	Barge - Sectiona							4.0 4.0	0.0
028-953	Barge - Sectiona Barge - Hopper							4.0 4.0	0.0
028-936	0 11	)ock						4.0 4.0	
	Barge - Supply/D	CCK							0.0
028-929 029-910	Barge - Spill Tender - Racer							4.0	0.0
			5 004 0		1 656 0			4.0	0.0
Total operating hrs to date:	7,714.0 Idle	e hrs MTD:	5,904.0	Opr hrs MTD:	1,656.0	1	otal: 28	8.0	72.0
		· · · 、							
MISHAP REPORTING	(Describe ı	mishaps)							

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 155 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	21 Nov 2018 - Wednesday		
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454		

CONTRACTOR	CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	REPORT NUMBER	Page 156 of 305			
CONTRACTORS QUALITY CONTROL REPORT	79				
DAILY LOG OF CONSTRUCTION	DATE				
		22 Nov 2018 - Thursday			
PROJECT		CONTRACT NUMBER			
Maint Dredging of Bayou La Batre, AL		W9127818D0008	W9127818F0454		
CONTRACTOR	WEATHER				
Inland Dredging Company LLC.	Weather Cau	sed No Delay Min 41 °F Max 65 °F			
		ion 4.30 MPH Wind			
QC NARRATIVES					
ACTIVITIES IN PROGRESS					
(Prime) Dredge is in the demob process					
GENERAL COMMENTS					
Dredge Ingenuity is continuing to demob					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
(Dayshift) Elise Clinton * Pre-shift Meeting topics: Daniel Pridgeon "Dropping the pipe". I	Hand placement				
* Tasks Performed The crew began working on the plastic pipe	raft for tow. Cont	nued to break apart pipe so	o the rest of the pontoon		
pipe can be loaded into the hopper barge. * Injuries, Illnesses, Incidents: The Dredge Ingenuity continued	to maintain an Iniu	ry Free Work Environment (I			
Miscellaneous:	to maintain an inju		······································		
1. Observed the organizing of the hopper barge, putting the tanks					
<ol> <li>Picked up the Thanksgiving dinner that were order for the dred</li> <li>Crew continues to wear all required PPE while working.</li> </ol>	ge.				
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT					
None today.					
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?					
None today					
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	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		

CONTRACTORS QUA	LITY CONTROL REPORT (QCR)	REPORT NUMBER 79	Page 157 o	f 305
	OF CONSTRUCTION	DATE		
		22 Nov 2018 - T	hursday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou La	a Batre, AL	W9127818D000	8 W9127818F04	54
No Contractors had their firs	st or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS Crew	Position		Number of Employees	Hours Worked
Inland Dredging Company LLC.	QUALITY CONTROL INSPECTOR		1.0	10.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		1.0	10.0
Inland Dredging Company LLC.	DREDGE OPERATOR		3.0	29.0
Inland Dredging Company LLC.	DRIFTER		3.0	33.0
Inland Dredging Company LLC.	WELDER		2.0	18.0
Inland Dredging Company LLC.	PROJECT MANAGER		0.0	0.0
Inland Dredging Company LLC.	DECK CAPTAIN		0.0	0.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		0.0	0.0
Inland Dredging Company LLC.	OILER		1.0	10.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		2.0	22.0
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0
Inland Dredging Company LLC.	MATE		1.0	11.0
Inland Dredging Company LLC.	DECK HAND		6.0	67.0
Inland Dredging Company LLC.	ENGINEER		2.0	24.0
Total hrs worked to date:	16,610.5 Hrs worked MTD:	4,914.5 To	tal: 22.0	234.0

EQUIPMENT HOURS Equipment Name	Descriptio	on					Idle Hours	Operating Hours
028-931	•	eck/Fuel, IDC 0401					24.0	0.0
063-904	Dredge Ir	igenuity					12.0	12.0
005-911	Link Belt	Crane					12.0	12.0
028-925	Sectional	Skidder					24.0	0.0
028-940	Barge - D	eck					12.0	12.0
028-967	Barge, Sp	oud Crane, TT 12004	Ļ				12.0	12.0
029-903	Tender -	Elvis H					12.0	12.0
029-925	Tender -	Commodore					24.0	0.0
029-906	Tender -	Ms.Paula					12.0	12.0
029-915	Survey B	oat - Radius					24.0	0.0
028-953	Barge - S	ectional Anchor					24.0	0.0
028-957	Barge - H	opper					24.0	0.0
028-936	Barge - S	upply/Deck					24.0	0.0
028-929	Barge - S	pill					24.0	0.0
029-910	Tender -	Racer					24.0	0.0
Total operating hrs to date:	7,786.0	Idle hrs MTD:	6,192.0	Opr hrs MTD:	1,728.0	Total:	288.0	72.0
IISHAP REPORTING	(De	scribe mishaps)						

No mishaps reported today

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 158 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	22 Nov 2018 - Thursday		
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454		

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	REPORT NUMBER	Page 159 of 305			
CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		80			
DAILY LOG OF CONSTRUCTION		DATE			
		23 Nov 2018 - Friday			
PROJECT			0704050454		
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W91	27818F0454		
CONTRACTOR Inland Dredging Company LLC.	WEATHER Weather Cau	ised No Delay			
	Temperature	e Min 43 °F Max 63 °F			
	0.12 IN Pre	cipitation 8.80 MPH Wind			
QC NARRATIVES ACTIVITIES IN PROGRESS					
(Prime) Dredge is in the demob process					
(1 mine) Dredge is in the demos process					
GENERAL COMMENTS					
Dredge Ingenuity is continuing to demob					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
(Dayshift) Elise Clinton					
* Pre-shift Meeting topics: DMarcus Kennerson "Shortcuts are Ki * Tasks Performed The crew began working on the plastic pipe ra	illers". aft for tow Change	d out the spuds at Metal Shark			
* Injuries, Illnesses, Incidents: The Dredge Ingenuity continued to	maintain an Injury	Free Work Environment (IFWE).			
Miscellaneous: 1. Observed the crew putting the pipe together for tow.					
2. Observed the spuds being changed out.					
3. Crew continues to wear all required PPE while working.					
None today.					
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?					
None today					
PREP/INITIAL DATES (Preparatory and initial date	as hold and advan	an nation)			
- ( 1 )					
Preparatory Inspections held today No preparatory inspections held today					
Initial Inspections held today					
No initial inspections held today					
ACTIVITY START/FINISH					
Activity No Description					
,					
No activities were started or finished today					
QC REQUIREMENTS					
Requirement No Type Description			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 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		
		•	<u> </u>		

CONTRACTORS QUALITY CONTROL REPORT (QCR)	
DAILY LOG OF CONSTRUCTION	

REPORT NUMBER	Page 160 of 305
80	
DATE	
23 Nov 2018 - Friday	
CONTRACT NUMBER	

W9127818D0008 W9127818F0454

### Maint Dredging of Bayou La Batre, AL

# No Contractors had their first or last day on the site

# VESSEL ON SITE

PROJECT

Dredge Name			First Day	Last Day	
Dredge Ingenuity			9/26/2018		
LABOR HOURS				Number of	Hours
Crew	Position			Employees	Worked
Inland Dredging Company LLC.	QUALITY CONTROL INSPECT	OR		1.0	10.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE	Ξ		1.0	10.0
Inland Dredging Company LLC.	DREDGE OPERATOR			3.0	34.0
Inland Dredging Company LLC.	DRIFTER			3.0	33.0
Inland Dredging Company LLC.	WELDER			2.0	22.0
Inland Dredging Company LLC.	PROJECT MANAGER			0.0	0.0
Inland Dredging Company LLC.	DECK CAPTAIN			0.0	0.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER			0.0	0.0
Inland Dredging Company LLC.	OILER			1.0	11.5
Inland Dredging Company LLC.	DREDGE CAPTAIN			2.0	22.0
Inland Dredging Company LLC.	CRANE OPERATOR			0.0	0.0
Inland Dredging Company LLC.	MATE			1.0	11.0
Inland Dredging Company LLC.	DECK HAND			7.0	78.0
Inland Dredging Company LLC.	ENGINEER			2.0	23.0
Total hrs worked to date:	16,865.0 Hrs worked M	ITD: 5,169.0	Total:	23.0	254.5

## EQUIPMENT HOURS

Equipment Name	Descriptio	n					Idle Hours	Operating Hours
063-904	Dredge Ir	igenuity					12.0	12.0
005-911	Link Belt	Crane					12.0	12.0
028-925	Sectional	Skidder					24.0	0.0
028-931	Barge, De	eck/Fuel, IDC 0401					24.0	0.0
028-940	Barge - D	eck					12.0	12.0
028-967	Barge, Sp	oud Crane, TT 12004	Ļ				12.0	12.0
029-903	Tender -	Elvis H					12.0	12.0
029-925	Tender -	Commodore					24.0	0.0
029-906	Tender -	Ms.Paula					12.0	12.0
029-915	Survey Boat - Radius 24.0						0.0	
028-953	Barge - Sectional Anchor 24.0 0.0						0.0	
028-957	Barge - Hopper 24.0 0.0						0.0	
028-936	Barge - S	upply/Deck					24.0	0.0
028-929	Barge - S	pill					24.0	0.0
029-910	Tender -	Racer					24.0	0.0
Total operating hrs to date:	7,858.0	Idle hrs MTD:	6,480.0	Opr hrs MTD:	1,800.0	Total:	288.0	72.0
MISHAP REPORTING	(De	scribe mishaps)						
No mishaps reported to	day							

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 161 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	23 Nov 2018 - Fri	iday	
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008	3 W9127818F0454	

CONTRACTOR CERTIFICATION
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QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	REPORT NUMBER
CONTRACTORS QUALITY CONTROL REPORT (QCR)	81
DAILY LOG OF CONSTRUCTION	DATE
	24 Nov 2018 - S
PROJECT	CONTRACT NUMBER

		DATE	
		24 Nov 2018 - Saturday	
PROJECT		CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9127818F0454	
CONTRACTOR	WEATHER		
Inland Dredging Company LLC.	Temperature	used No Delay e Min 54 °F Max 71 °F ecipitation 3.60 MPH Wind	
QC NARRATIVES		·	
ACTIVITIES IN PROGRESS			
(Prime) Dredge is in the demob process			
GENERAL COMMENTS			
Dredge Ingenuity completed preparations for tow to Apalachico report.	la. The dredge to	ow will leave at midnight. Today will be the last QC	
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
(Dayshift) Elise Clinton * Pre-shift Meeting topics: Jacob Burnside "Hard Hat Safety" . Cr: * Tasks Performed Finished the pipe raft and cabled the pipes tog Finished loading hopper barge. * Injuries, Illnesses, Incidents: The Dredge Ingenuity continued for the second se	ether. Put the bar	ge tow together. Finished pontoon tank raft.	

Page 162 of 305

Results

Miscellaneous:

- 1. Observed the crew putting the pipe together for tow.
- 2. Picked up food supplies for tow.
- 3. Crew continues to wear all required PPE while working.
- 4. Crew worked safely putting things together.

### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

None today

Requirement No

### **PREP/INITIAL DATES**

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

No preparat	ory inspections held t	oday			
Initial Inspection	ons held today				
No initial in	spections held today				
ACTIVITY ST	ART/FINISH				
Activity No	Description				
Activity No	Description		 	 	
No activities	s were started or finis	ed today			
QC REQUIRE	MENTS				

Description

# No QC requirements were completed today

Туре

ISSUED QA/QC DEFICIE	CY (Describe QA and QC Deficiency items issued)
Item No Locatio	Description

### No QC Deficiency items were issued today

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

No QC Deficiency items were corrected today

					REPORT	NUMBER		Doc	162 -	vt 302
CONTRACTORS QU			PORT (QCR	)	81			Pag	ge 163 o	0 202
DAILY LO	G OF CON	STRUCTIO	N	· —	DATE					
					24 Nov 2018 - Saturday					
PROJECT					CONTRACT NUMBER					
Maint Dredging of Bayou	La Batre, A	L			W9127818D0008 W9127818F0454					54
CONTRACTORS ON SITE			ast day contrac	tors were on						
Name			-		,	rst Day		۱a	st Day	
Hamo						orbuy			orbuy	
No Contractors had their	first or last d	ay on the si	te							
ESSEL ON SITE		,								
Dredge Name					Fir	rst Day		la	st Day	
Dredge Ingenuity						26/2018			orbuy	
ABOR HOURS								Nie		
Crew	Position								ber of ovees	Hours Worked
Inland Dredging Company LLC	. SAFET	ENGINEER ·	ON SITE						1.0	10.0
Inland Dredging Company LLC	. DREDG	E OPERATOF	र						3.0	34.0
Inland Dredging Company LLC		R							3.0	33.0
Inland Dredging Company LLC		Y CONTROL	INSPECTOR						1.0	8.0
Inland Dredging Company LLC		R							2.0	22.0
Inland Dredging Company LLC		CT MANAGER	R						0.0	0.0
Inland Dredging Company LLC		APTAIN							0.0	0.0
Inland Dredging Company LLC		E CHIEF ENG	INEER						0.0	0.0
Inland Dredging Company LLC									2.0	17.5
Inland Dredging Company LLC		E CAPTAIN							2.0	22.0
Inland Dredging Company LLC		OPERATOR							0.0	0.0
Inland Dredging Company LLC									1.0	11.0
Inland Dredging Company LLC									7.0	78.0
Inland Dredging Company LLC									2.0	18.0
Total hrs worked to date:	17,118.5		worked MTD:	5.422.5			Total:		24.0	253.5
TOTALTIS WOLKED TO DALE.	17,110.0			J,4ZZ.	J		i otal.		24.0	200.5
EQUIPMENT HOURS										
	Decerintien								Idle	Operating
Equipment Name 063-904	Description Dredge Inge	nuity							Hours 12.0	Hours 12.0
005-911	Link Belt Cr	•							12.0	12.0
028-925	Sectional SI								24.0	0.0
028-931		/Fuel, IDC 040	71						24.0 24.0	0.0
028-940	Barge - Dec	-	<i>.</i> .						12.0	12.0
028-967	Ū	⊾ I Crane, TT 12	2004						12.0	12.0
029-903	Tender - Elv								12.0	12.0
029-903	Tender - EN								12.0	12.0
029-925	Tender - Co Tender - Ms								12.0	12.0
									12.0 24.0	12.0
029-915	Survey Boa									
028-953	Ū	tional Anchor							24.0	0.0
028-957	Barge - Hop	•							24.0	0.0
028-936	Barge - Sup								24.0	0.0
028-929	Barge - Spil								24.0	0.0
029-910	Tender - Ra					4 00 1 1			24.0	0.0
Total operating hrs to date:	7,942.0	Idle hrs MTE	D: 6,756.0	Opr hrs M	TD.	1,884.0	Т	otal:	276.0	84.0

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER 81	Page 164 of 305
DAILY LOG OF CONSTRUCTION	DATE	
	24 Nov 2018 - Sa	turday
PROJECT	CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL	W9127818D0008	W9127818F0454

CONTRACTOR CERTIFICATION
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QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

### REPORT NUMBER Page 165 of 305 237 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 29 Apr 2019 - Monday PROJECT CONTRACT NUMBER W9127818D0008 W9127818F0454 Maint Dredging of Bayou La Batre, AL CONTRACTOR WEATHER Inland Dredging Company LLC. Weather Caused No Delay Temperature Min 56 °F Max 83 °F No Precipitation 5.10 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** (Prime) Dredge arrived on site in Bayou La Batre, AL and began mobilization (Sub) HMG - was not on site DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM? None Today **GENERAL COMMENTS** Dredge Ingenuity fleet returned to Bayou La Batre, AL today, (4/29/2019), from emergency work on the GIWW in Panama City, FL. QC Daily Report Report No. 237 will match Daily Digging report 4267 No. 35 SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) (Dayshift) Dannie Stanley \* Pre-shift Meeting topics: Mobilization, Planning \* Tasks Performed: Prepping for tow Continued implementation of "First 15" housekeeping. \* Injuries, Illnesses, Incidents: Now at 85 consecutive injury free workdays Miscellaneous: 1. Held a safety meeting with the entire crew, management team. 2. Dwight Smalls And Dannie Stanley conducted a inspection of the Inland Cardinal. The items that we were able to be corrected were corrected. 3. Started working on the incident report. 4. Observed the boat crew moving various pieces of equipment, And checking the barges. (Night Shift) Dwight Smalls \* Pre-shift Safety Meeting: Dead watch \* Tasks Performed: Continued implementation of "First 15" housekeeping. \* Injuries, Illnesses, Incidents: Now at 85 consecutive injury free workdays Miscellaneous: 1. Dead watch VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT None today. WERE THERE ANY DELAYS IN WORK PROGRESS TODAY? None today **PREP/INITIAL DATES** (Preparatory and initial dates held and advance notice) Preparatory Inspections held today No preparatory inspections held today Initial Inspections held today No initial inspections held today **ACTIVITY START/FINISH** Activity No Description No activities were started or finished today **QC REQUIREMENTS** Requirement No Description Results Type No QC requirements were completed today

		REPORT NUMBER	Page 166 c	of 205
CONTRACTORS QUA	ALITY CONTROL REPORT (QCR)	237	Fage 100 C	1 303
	G OF CONSTRUCTION	DATE		
		29 Apr 2019 - M	londay	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou I	₋a Batre, AL	W9127818D000	08 W9127818F04	54
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items is	ssued)		
Item No Location	Description			
No QC Deficiency items we	re issued today			
CORRECTED QA/QC DEFICI	ENCY (Report QC and QA Deficiency items cor	rrected)		
Item No Location	Description			
No QC Deficiency items we	re corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	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	
Dredge Ingenuity		9/26/2018	Last Day	
LABOR HOURS				
Crew	Position		Number of Employees	Hours Worked
Hunter Marine Group	BOAT CAPTAIN		0.0	0.0
Inland Dredging Company LLC.	SURVEYOR		3.0	30.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	20.0
Inland Dredging Company LLC.	DREDGE OPERATOR		1.0	12.0
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		4.0	32.0
Inland Dredging Company LLC.	WELDER		1.0	8.0
Inland Dredging Company LLC.	PROJECT MANAGER		0.0	0.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	10.0
Inland Dredging Company LLC.	DREDGE MATE		0.0	0.0
Inland Dredging Company LLC.	OILER		1.0	12.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	10.0
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0
Inland Dredging Company LLC.	DECK HAND		4.0	34.0
Inland Dredging Company LLC.	ENGINEER		3.0	26.0
Inland Dredging Company LLC.	BOAT CAPTAIN		3.0	36.0
Total hrs worked to date:	17,348.5 Hrs worked MTD: 23	30.0 To	otal: 24.0	230.0
EQUIPMENT HOURS				
Equipment Name	Description		Idle Hours	Operating Hours
028-931	Barge, Deck/Fuel, IDC 0401		12.0	12.0
063-904	Dredge Ingenuity		24.0	0.0
005-911	Link Belt Crane		24.0	0.0
028-925	Sectional Skidder		24.0	0.0
028-940	Barge - Deck		12.0	12.0
028-967	Barge, Spud Crane, TT 12004		24.0	0.0
029-903	Tender - Elvis H		12.0	12.0
029-925	Tender - Commodore		12.0	12.0
029-906	Tender - Ms.Paula		12.0	12.0
				. =

CONTRACTORS QUALITY CONTROL REPORT (QC DAILY LOG OF CONSTRUCTION					237	NUMBER	Pa	ge 167 of 3	305
DAILY L	OG OF CON	STRUCTION			DATE				
						pr 2019 - M	onday		
PROJECT							0 10/0407		
Maint Dredging of Bayo					0091	27818D000	8 009127		
029-915	Survey Boa							12.0	12.0
028-953	-	tional Anchor						24.0	0.0
028-957	Barge - Hop	pper						12.0	12.0
028-947	Idler Barge							24.0	0.0
028-936	Barge - Sup							24.0	0.0
028-929	Barge - Spil							24.0	0.0
029-910	Tender - Ra							24.0	0.0
065-950	Pipeline 15,							24.0	0.0
028-932	Barge - Fue			0	MTD			12.0	12.0
Total operating hrs to date:	8,038.0	Idle hrs MTD:	336.0	Opr hrs	MID:	96.0	Total:	336.0	96.0
MISHAP REPORTING		ribe mishaps)							
No mishaps reported too	hay								
CONTRACTOR CERTIFICATION	material us	of the contractor sed and work per	rformed du	ring this	Reportir	ng period are	in complia	and all equip ance with th	pment an le contrac

		REPORT NUMBER	Page 168 of 305		
CONTRACTORS QUALITY CONTROL REPORT	CONTRACTORS QUALITY CONTROL REPORT (QCR)				
DAILY LOG OF CONSTRUCTION		DATE			
		30 Apr 2019 - Tuesday			
PROJECT		CONTRACT NUMBER			
Maint Dredging of Bayou La Batre, AL		W9127818D0008	W9127818F0454		
CONTRACTOR	WEATHER				
Inland Dredging Company LLC.	Weather Cau	sed No Delay Min 65 °F Max 86 °F			
		ion 10.60 MPH Wind			
QC NARRATIVES					
ACTIVITIES IN PROGRESS					
(Prime) Dredge is in the mobilization process					
(Sub) HMG - was not on site					
DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE OR	DER/CLAIM?				
None Today					
GENERAL COMMENTS					
Dredge is in the process of mobilizing for start up on Bayou La Ba	atro obonnol				
Dredge is in the process of mobilizing for start up on Bayou La Ba	alle channel.				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)					
(Dayshift) Dannie Stanley					
* Pre-shift Meeting topics: Mobilization, Planning * Tasks Performed: Prepping for tow					
Continued implementation of "First 15" housekeeping.					
* Injuries, Illnesses, Incidents: Now at 85 consecutive injury free Miscellaneous:	e workdays				
1. Held a safety meeting with the entire crew, management team		·····			
2. Dwight Smalls And Dannie Stanley conducted a inspection were corrected.	of the Inland Car	dinal. The items that we v	were able to be corrected		
<ol><li>Started working on the incident report.</li></ol>					
4. Observed the boat crew moving various pieces of equipment,	And checking the I	oarges.			
(Night Shift) Dwight Smalls					
* Pre-shift Safety Meeting: Dead watch * Tasks Performed:					
Continued implementation of "First 15" housekeeping.					
<ul> <li>Injuries, Illnesses, Incidents: Now at 85 consecutive injury free v Miscellaneous:</li> </ul>	vorkdays				
1. Dead watch					
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT					
None today.					
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?					
None today					
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					

			1	REPORT NUMBER		Page 169 o	f 305
CONTRACTORS QU	ALITY CONTROI	REPORT (QCR)		238		Fage 1090	1 303
	G OF CONSTRU			DATE			
				30 Apr 2019	- Tuesc	lay	
PROJECT			(	CONTRACT NUMBE			
Maint Dredging of Bayou	La Batre, AL			W9127818D	0008 V	/9127818F04	54
ISSUED QA/QC DEFICIENCY	/ (Describe	QA and QC Deficiency	items issue	ed)			
Item No Location		scription		,			
		bonption					
No QC Deficiency items we	ere issued today						
CORRECTED QA/QC DEFICI	-	C and QA Deficiency ite	ems correct	red)			
Item No Location	· ·	scription					
	Des						
No QC Deficiency items we	ere corrected toda	у					
CONTRACTORS ON SITE	(Report first a	and/or last day contractor	rs were 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	
Dredge Ingenuity				9/26/2018			
LABOR HOURS						Number of	Hours
Crew	Position					Employees	Worked
Hunter Marine Group	BOAT CAPTAI	N				0.0	0.0
Inland Dredging Company LLC.	SURVEYOR					3.0	33.0
Inland Dredging Company LLC.	SAFETY ENGI	NEER - ON SITE				2.0	20.0
Inland Dredging Company LLC.	DREDGE OPE	RATOR				0.0	0.0
Inland Dredging Company LLC.	EQUIPMENT C	PERATOR				4.0	45.0
Inland Dredging Company LLC.	WELDER					1.0	11.0
Inland Dredging Company LLC.	DREDGE CHIE	FENGINEER				1.0	12.0
Inland Dredging Company LLC.	DREDGE MATI	E				0.0	0.0
Inland Dredging Company LLC.	OILER					1.0	12.0
Inland Dredging Company LLC.	DREDGE CAP	TAIN				1.0	12.0
Inland Dredging Company LLC.	CRANE OPER	ATOR				1.0	12.0
Inland Dredging Company LLC.	DECK HAND					5.0	58.0
Inland Dredging Company LLC.	ENGINEER					3.0	35.0
Inland Dredging Company LLC.	BOAT CAPTAI	N				4.0	48.0
Total hrs worked to date:	17,646.5	Hrs worked MTD:	528.0		Total:	26.0	298.0
Total his worked to date.	17,040.5		526.0		Total.	20.0	296.0
EQUIPMENT HOURS						Idle	Operating
Equipment Name	Description					Hours	Hours
063-904	Dredge Ingenuity					24.0	0.0
005-911	Link Belt Crane					24.0	0.0
028-925	Sectional Skidder	50 0 10 1				24.0	0.0
028-931	Barge, Deck/Fuel, I	DC 0401				12.0	12.0
028-940	Barge - Deck	<b>TT</b> (000)				12.0	12.0
028-967	Barge, Spud Crane	, ТТ 12004				24.0	0.0
029-903	Tender - Elvis H					12.0	12.0
029-925	Tender - Commodo	ore				12.0	12.0
029-906	Tender - Ms.Paula					12.0	12.0
029-915	Survey Boat - Radiu	us				12.0	12.0

CONTRACTORS QUALITY CONTROL REPORT (QCR)						NUMBER	Pa	ge 170 of 3	805
DAILY L	.OG OF COI	NSTRUCTION			DATE				
					30 Apr 2019 - Tuesday				
ROJECT					CONTRA	CT NUMBER			
Maint Dredging of Bayo	ou La Batre,	AL			W91	27818D000	08 W9127	'818F0454	
028-953	Barge - Se	ectional Anchor						24.0	0.0
028-957	Barge - Ho	opper						12.0	12.0
028-936	Barge - Sı	upply/Deck						24.0	0.0
028-929	Barge - Sp	bill						24.0	0.0
029-910	Tender - F	lacer						24.0	0.0
028-947	Idler Barge	e						24.0	0.0
065-950	Pipeline 1	5,000'						24.0	0.0
028-932	Barge - Fu	ıel						12.0	12.0
Total operating hrs to date:	8,134.0	Idle hrs MTD:	672.0	Opr hrs	MTD:	192.0	Total:	336.0	96.0
AISHAP REPORTING No mishaps reported too		scribe mishaps)							

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		REPORT NUMBER	Page 171 of 305	
		239	Tage 171 01 000	
		DATE		
		01 May 2019 - Wednesday		
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL		W9127818D0008	3 W9127818F0454	
CONTRACTOR Inland Dredging Company LLC.	WEATHER Weather Cau	ised No Delay		
	Temperature	Min 69 °F Max 87 °F tion 8.30 MPH Wind		
QC NARRATIVES ACTIVITIES IN PROGRESS				
(Prime) Dredge is in the mobilization process				
(Sub) HMG - was not on site				
DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE OR	RDER/CLAIM?			
None Today				
GENERAL COMMENTS				
Dredge is in the process of mobilizing for start up on Bayou La B	atre channel.			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)				
None today				
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT				
None today.				
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?				
None today				
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 CONTRACTORS ON SITE (Report first and/or last day)	v contractore war-	on sito)		
CONTRACTORS ON SITE (Report first and/or last day	y contractors were	-	Leet Davi	
Name		First Day	Last Day	

### CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION

REPORT NUMBER Page 172 of 305 239 DATE 01 May 2019 - Wednesday CONTRACT NUMBER

W9127818D0008 W9127818F0454

### PROJECT

Maint Dredging of Bayou La Batre, AL

### **VESSEL ON SITE**

Dredge Name Dredge Ingenuity		First Day 9/26/2018	Last Day	
LABOR HOURS Crew	Position		Number of Employees	Hours Worked
Hunter Marine Group	BOAT CAPTAIN		0.0	0.0
Inland Dredging Company LLC.	SURVEYOR		3.0	34.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		0.0	0.0
Inland Dredging Company LLC.	DREDGE OPERATOR		0.0	0.0
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		5.0	50.0
Inland Dredging Company LLC.	WELDER		1.0	11.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	16.0
Inland Dredging Company LLC.	DREDGE MATE		0.0	0.0
Inland Dredging Company LLC.	OILER		1.0	12.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	12.0
Inland Dredging Company LLC.	CRANE OPERATOR		1.0	11.0
Inland Dredging Company LLC.	DECK HAND		5.0	53.0
Inland Dredging Company LLC.	ENGINEER		4.0	40.0
Inland Dredging Company LLC.	BOAT CAPTAIN		4.0	47.0
Total hrs worked to date:	17,932.5 Hrs worked MTD:	286.0 To	otal: 26.0	286.0

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description	I					Hours	Hours
063-904	Dredge Ing	enuity					24.0	0.0
005-911	Link Belt C	rane					24.0	0.0
028-925	Sectional S	skidder					24.0	0.0
028-931	Barge, Dec	k/Fuel, IDC 0401					12.0	12.0
028-940	Barge - De	ck					12.0	12.0
028-967	Barge, Spu	ld Crane, TT 12004					24.0	0.0
029-903	Tender - El	vis H					12.0	12.0
029-925	Tender - C	ommodore					12.0	12.0
029-906	Tender - M	s.Paula					12.0	12.0
029-915	Survey Boa	at - Radius					12.0	12.0
028-953	Barge - Se	ctional Anchor					24.0	0.0
028-957	Barge - Ho	pper					12.0	12.0
028-936	Barge - Su	pply/Deck					24.0	0.0
028-929	Barge - Spi	ill					24.0	0.0
029-910	Tender - R	acer					24.0	0.0
028-947	Idler Barge						24.0	0.0
065-950	Pipeline 15	,000'					24.0	0.0
028-932	Barge - Fue	el					12.0	12.0
Total operating hrs to date:	8,230.0	Idle hrs MTD:	336.0	Opr hrs MTD:	96.0	Total:	336.0	96.0
MISHAP REPORTING	(Des	cribe mishaps)						
No mishaps reported too	day							

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 173 of 305	
DAILY LOG OF CONSTRUCTION	DATE		
	01 May 2019 - We	ednesday	
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL	W9127818D0008	W9127818F0454	

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 174 of 305
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	240	
DAILY LOG OF CONSTRUCTION		DATE	
		02 May 2019 - Th	ursday
PROJECT		CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL		W9127818D0008	W9127818F0454
CONTRACTOR	WEATHER		
Inland Dredging Company LLC.	Weather Cau	sed No Delay Min 67 °F Max 87 °F	
		tion 6.10 MPH Wind	
QC NARRATIVES			
ACTIVITIES IN PROGRESS			
(Prime) Dredge is in the mobilization process			
(Sub) HMG - was not on site			
DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE OR	RDER/CLAIM?		
None Today			
GENERAL COMMENTS			
Dredge is in the process of mobilizing for start up on Bayou La Ba	atre channel.		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
(Dayshift) Dannie Stanley/ James Lilley			
* Pre-shift Meeting topics: PFD abilities, Eye protection.			
* Tasks Performed: Housekeeping and putting some pipe togethe Continued implementation of "First 15" housekeeping.	er.		
* Injuries, Illnesses, Incidents: Now at 88consecutive injury free	e workdays		
Miscellaneous: 1. Observed the boat crews doing their pre operational walk	k through of the N	vessels. All PPE was use	d, and the boatman was
directing the deck hands on this task.	-		
<ol> <li>The dredging signs are being put out at the surrounding boat raises.</li> <li>I started inspecting the fire extinguishers on the dredge and terms</li> </ol>	nder boats		
4. James Lilley and myself have started inspecting the equipmen	t associated with th	e Dredge Ingenuity.	
(Night Shift)			
* Pre-shift Safety Meeting: Dead watch * Tasks Performed:			
Continued implementation of "First 15" housekeeping.			
<ul> <li>Injuries, Illnesses, Incidents: Now at 88 consecutive injury free Miscellaneous:</li> </ul>	workdays		
1. Dead watch			
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT			
None today.			
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?			
None today			
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			

			F	REPORT NUMBER		Dec. 175 e	£ 205
CONTRACTORS QU	ALITY CONTRO	L REPORT (QCR)		240		Page 175 o	1305
	G OF CONSTRU			DATE			
				02 May 2019	) - Thurs	sdav	
PROJECT			0				
Maint Dredging of Bayou	La Batre, AL			W9127818D	0008 W	/9127818F04	54
ISSUED QA/QC DEFICIENCY	/ (Describe	e QA and QC Deficiency	items issue	d)			
Item No Location		scription		,			
No QC Deficiency items we	ere issued todav						
CORRECTED QA/QC DEFICI		QC and QA Deficiency ite	ems correct	ed)			
Item No Location	· ·	scription		,			
No QC Deficiency items we		•					
CONTRACTORS ON SITE	(Report first a	and/or last day contracto	ors were on s	site)			
Name				First Day		Last Day	
No Contractors had their fi	rst or last day on	the site					
VESSEL ON SITE							
Dredge Name Dredge Ingenuity				First Day 9/26/2018		Last Day	
				3/20/2010			
LABOR HOURS Crew	Position					Number of	Hours
Hunter Marine Group	BOAT CAPTAI	N				Employees 0.0	Worked 0.0
Inland Dredging Company LLC.	SURVEYOR					3.0	35.0
Inland Dredging Company LLC.		NEER - ON SITE				2.0	13.0
Inland Dredging Company LLC.	DREDGE OPE					0.0	0.0
Inland Dredging Company LLC.	EQUIPMENT C					5.0	51.5
Inland Dredging Company LLC.	WELDER	FERRIOR				5.0 1.0	9.5
Inland Dredging Company LLC.	DREDGE CHIE						9.5 8.0
						1.0	
Inland Dredging Company LLC.		E				1.0	10.0
Inland Dredging Company LLC.	OILER					1.0	10.5
Inland Dredging Company LLC.	DREDGE CAP					1.0	12.0
Inland Dredging Company LLC.		ATOR				1.0	9.5
Inland Dredging Company LLC.	DECK HAND					5.0	57.5
Inland Dredging Company LLC.	ENGINEER					2.0	24.0
Inland Dredging Company LLC.	BOAT CAPTAII					4.0	50.0
Total hrs worked to date:	18,223.0	Hrs worked MTD:	576.5		Total:	27.0	290.5
EQUIPMENT HOURS						Idle	Operating
Equipment Name	Description					Hours	Hours
063-904	Dredge Ingenuity					24.0	0.0
005-911	Link Belt Crane					24.0	0.0
028-925	Sectional Skidder					24.0	0.0
028-931	Barge, Deck/Fuel, I					12.0	12.0
029-925	Tender - Commodo	ore				12.0	12.0
028-940	Barge - Deck					12.0	12.0
028-967	Barge, Spud Crane	, TT 12004				24.0	0.0
029-903	Tender - Elvis H					12.0	12.0
029-906	Tender - Ms.Paula					12.0	12.0
029-915	Survey Boat - Radi	us				12.0	12.0

					REPOR	T NUMBER	Day	ge 176 of 30	5
CONTRACTORS Q	UALITY CO	NTROL REPOR	RT (QCR)		240		га		5
		NSTRUCTION	. ,	F	DATE				
					02 N	<i>l</i> lay 2019 - Th	ursday		
ROJECT					CONTR	ACT NUMBER			
Maint Dredging of Bayo	ou La Batre, .	AL			W9127818D0008 W9127818F0454				
028-953	Barge - Se	ectional Anchor						12.0	12.0
028-957	Barge - Ho	opper						12.0	12.0
028-936	Barge - Sı	ipply/Deck						12.0	12.0
028-929	Barge - Sp	bill						24.0	0.0
029-910	Tender - F	Racer						24.0	0.0
028-947	Idler Barge	e						24.0	0.0
065-950	Pipeline 1	5,000'						24.0	0.0
028-932	Barge - Fu	ıel						12.0	12.0
Total operating hrs to date:	8,350.0	Idle hrs MTD:	648.0	Opr hrs	MTD:	216.0	Total:	312.0	120.0
ISHAP REPORTING	(Des	scribe mishaps)							
No mishaps reported too									

CONTRACTOR	CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 177 of 305
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	241	Page 111 01 505
DAILY LOG OF CONSTRUCTION	DAILY LOG OF CONSTRUCTION		
		03 May 2019 - Frida	у
PROJECT		CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL		W9127818D0008 V	V9127818F0454
CONTRACTOR	WEATHER		
Temperatur		sed No Delay Min 67 °F Max 87 °F	
QC NARRATIVES	No Precipitat	tion 4.80 MPH Wind	
ACTIVITIES IN PROGRESS			
(Prime) Dredge is in the mobilization process			
(Sub) HMG - was not on site			
DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE OR	DER/CLAIM?		
None Today			
GENERAL COMMENTS			
Dredge is in the process of mobilizing for start up on Bayou La Ba	atre channel.		
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
(Dayshift) Dannie Stanley/ James Lilley * Pre-shift Meeting topics: Ringing pipe, pinch points			
* Tasks Performed: Housekeeping and putting some pipe togethe Continued implementation of "First 15" housekeeping.	er.		
* Injuries, Illnesses, Incidents: Now at 89 consecutive injury fre	e workdays		
Miscellaneous: 1. The crew is making preparations for moving the spill barge.			
<ol><li>Went out to the cut site and observed the crews placing the there also.</li></ol>	e spill barge on si	te, and the first wave of pipi	ng has been taken out
3. Did the USACE walk through of the dredge,(Ingenuity) . The	deficiencies are n	ninor and mostly can be take	n care of without much
cost. 4. Loaded another 20 cases of drinking water for the crew.			
5. Continued inspecting the equipment.			
(Night Shift)			
* Pre-shift Safety Meeting: Dead watch * Tasks Performed:			
Continued implementation of "First 15" housekeeping. * Injuries, Illnesses, Incidents: Now at 89 consecutive injury free v	workdove		
Miscellaneous:	workdays		
1. Dead watch			
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT			
None today.			
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?			
None today			
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			

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION			R	REPORT NUMBER Page 178 of 305		f 205		
						1 305		
			D	DATE				
				03 May 2019	) - Frida	У		
PROJECT			С	ONTRACT NUMBE	ER	-		
Maint Dredging of Bayou La Batre, AL				W9127818D0008 W9127818F0454				
ISSUED QA/QC DEFICIENCY	(Describe	QA and QC Deficiency	items issue	d)				
Item No Location Description								
No QC Deficiency items were issued today								
CORRECTED QA/QC DEFICI		C and QA Deficiency ite	ems correcte	ed)				
Item No Location		cription						
No QC Deficiency items we		-						
CONTRACTORS ON SITE	(Report first a	nd/or last day contracto	rs were on s	,				
Name				First Day		Last Day		
No Controctoro bodito d	unt nu lant daar a	the site						
No Contractors had their fi	rst or last day on t	ine site						
VESSEL ON SITE								
Dredge Name Dredge Ingenuity				First Day 9/26/2018		Last Day		
LABOR HOURS				0/20/2010				
Crew	Position					Number of	Hours Worked	
Hunter Marine Group	BOAT CAPTAIN	J				Employees 0.0	0.0	
Inland Dredging Company LLC.	SURVEYOR					3.0	33.0	
Inland Dredging Company LLC.		NEER - ON SITE				2.0	14.0	
Inland Dredging Company LLC.	DREDGE OPER					1.0	11.0	
Inland Dredging Company LLC.	EQUIPMENT O					5.0	60.0	
Inland Dredging Company LLC.	WELDER					1.0	12.0	
Inland Dredging Company LLC.	DREDGE CHIE					1.0	10.0	
Inland Dredging Company LLC.	DREDGE MATE					1.0	10.0	
		-						
Inland Dredging Company LLC. Inland Dredging Company LLC.	OILER DREDGE CAPTAIN					1.0 1.0	12.0 12.0	
						1.0	12.0	
Inland Dredging Company LLC. Inland Dredging Company LLC.						6.0	72.0	
Inland Dredging Company LLC.	DECK HAND ENGINEER					3.0	30.0	
Inland Dredging Company LLC.	BOAT CAPTAIN					5.0	52.0	
Total hrs worked to date:	18,565.0	Hrs worked MTD:	918.5		Total:	31.0	342.0	
EQUIPMENT HOURS						Idle	Operating	
Equipment Name	Description					Hours	Hours	
063-904	Dredge Ingenuity					24.0	0.0	
005-911	Link Belt Crane					24.0	0.0	
028-925	Sectional Skidder					24.0	0.0	
028-931	Barge, Deck/Fuel, II	JC 0401				12.0	12.0	
028-940	Barge - Deck	TT 1000 1				12.0	12.0	
028-967	Barge, Spud Crane,	11 12004				24.0	0.0	
029-903	Tender - Elvis H					12.0	12.0	
028-953	Barge - Sectional A					12.0	12.0	
029-925	Tender - Commodore				12.0	12.0		
029-906	Tender - Ms.Paula					12.0	12.0	

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION					REPORT	NUMBER	Pa	ge 179 of 3	305	
					241		, u			
					DATE					
					03 May 2019 - Friday					
PROJECT					CONTRA	CT NUMBER				
Maint Dredging of Bayo	ou La Batre, <i>i</i>	AL			W912	27818D000	8 W9127	'818F0454	1	
029-915	Survey Bo	at - Radius						12.0	12.0	
028-957	Barge - Ho	opper						12.0	12.0	
028-936	Barge - Su	Barge - Supply/Deck						12.0	12.0	
028-929	Barge - Sp	vill						24.0	0.0	
029-910	Tender - R	lacer						24.0	0.0	
028-947	Idler Barge	÷						24.0	0.0	
065-950	Pipeline 15	5,000'						24.0	0.0	
028-932	Barge - Fu	el						12.0	12.0	
Total operating hrs to date:	8,470.0	Idle hrs MTD:	960.0	Opr hrs M	ITD:	336.0	Total:	312.0	120.0	
MISHAP REPORTING	(Des	scribe mishaps)								
No mishaps reported too										

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 180 of 305			
CONTRACTORS QUALITY CONTROL REPORT (QCR)		242	1 490 100 01 000			
DAILY LOG OF CONSTRUCTION		DATE				
	04 May 2019 - Saturday					
PROJECT	CONTRACT NUMBER					
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454					
CONTRACTOR WEATHER						
Inland Dredging Company LLC.	used Critical Delay					
mana broaging company LEO.	re Min 69 °F Max 82 °F					
	ecipitation 15 MPH Wind					
QC NARRATIVES ACTIVITIES IN PROGRESS						
(Prime) Dredge is in the mobilization process. High winds an location to begin digging.	nd severe storm t	hreats prevented us from b	ring the dredge out on			
(Sub) HMG - was not on site						
DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE OR	DER/CLAIM?					
None Today						
GENERAL COMMENTS						
Dredge is in the process of mobilizing for start up on Bayou La Ba	atre channel.					
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)						
<ul> <li>(Dayshift) Dannie Stanley</li> <li>* Pre-shift Meeting topics: Engine room danger areas, Hot surfaces.</li> <li>* Tasks Performed: Housekeeping and putting some pipe together. Continued implementation of "First 15" housekeeping.</li> <li>* Injuries, Illnesses, Incidents: Now at 90 consecutive injury free workdays</li> <li>Miscellaneous: <ol> <li>Observed the preoperational inspections being done on the dredge and the tender boats.</li> <li>There is an unusual amount of boating traffic on the waterways today due to the annual blessing of the fleet.</li> <li>We will be observing the weather for today, the winds are expected to be 15 to 20 knots. There is a 80% chance of thunder storms mid day. We will work accordingly.</li> <li>0945 the decision was made to not take the dredge out to spot today, we will shoot for tomorrow.</li> </ol> </li> </ul>						
<ul> <li>(Night Shift) James Lilley</li> <li>* Pre-shift Safety Meeting: Dead Watch</li> <li>* Tasks Performed: Continued implementation of "First 15" housekeeping.</li> <li>* Injuries, Illnesses, Incidents: Now at 90 consecutive injury free workdays Miscellaneous:</li> </ul>						
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT						
None today.						
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?						
None today						
PREP/INITIAL DATES         (Preparatory and initial dates held and advance notice)						
Preparatory Inspections held today						
No preparatory inspections held today						
Initial Inspections held today						
No initial inspections held today						
ACTIVITY START/FINISH						
Activity No Description						
No activities were started or finished today						
QC REQUIREMENTS						
Requirement No Type Description	Results					
No QC requirements were completed today						

			1	REPORT NUMBER		Page 181 o	f 305
CONTRACTORS QUA				242			
DAILY LOC		CTION		DATE			
				04 May 2019	) - Satu	day	
PROJECT			(	CONTRACT NUMBE			
Maint Dredging of Bayou I	_a Batre, AL			W9127818D	0008 V	/9127818F04	54
ISSUED QA/QC DEFICIENCY	(Describe	QA and QC Deficiency	items issue	ed)			
Item No Location	Des	cription					
No QC Deficiency items we	re issued today						
CORRECTED QA/QC DEFICI	ENCY (Report Q	C and QA Deficiency ite	ems correct	ed)			
Item No Location	Des	cription					
No QC Deficiency items we	re corrected today	M					
CONTRACTORS ON SITE		<b>y</b> nd/or last day contracto	ors were on	site)			
	(Roport mora	na/or last day contracto		,		Leat Day	
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	
Dredge Ingenuity				9/26/2018		Luci Duy	
LABOR HOURS						Number of	Hours
Crew	Position					Employees	Worked
Hunter Marine Group	BOAT CAPTAIN	N				0.0	0.0
Inland Dredging Company LLC.	SURVEYOR					3.0	28.0
Inland Dredging Company LLC.	SAFETY ENGIN	NEER - ON SITE				2.0	12.0
Inland Dredging Company LLC.	DREDGE OPER	RATOR				1.0	12.0
Inland Dredging Company LLC.	EQUIPMENT O	PERATOR				4.0	31.5
Inland Dredging Company LLC.	WELDER					1.0	12.0
Inland Dredging Company LLC.	DREDGE CHIE	F ENGINEER				1.0	10.0
Inland Dredging Company LLC.	DREDGE MATE	E				1.0	12.0
Inland Dredging Company LLC.	OILER					1.0	12.0
Inland Dredging Company LLC.	DREDGE CAPT	ΓΑΙΝ				1.0	12.0
Inland Dredging Company LLC.	CRANE OPERA	ATOR				1.0	12.0
Inland Dredging Company LLC.	DECK HAND					4.0	41.0
Inland Dredging Company LLC.	ENGINEER					3.0	36.0
Inland Dredging Company LLC.	BOAT CAPTAIN	N				5.0	50.0
Total hrs worked to date:	18,845.5	Hrs worked MTD:	1,199.0	)	Total:	28.0	280.5
	-,		,				
EQUIPMENT HOURS							
Equipment Name	Description					ldle Hours	Operating Hours
063-904	Dredge Ingenuity					24.0	0.0
005-911	Link Belt Crane					24.0	0.0
028-925	Sectional Skidder					24.0	0.0
028-931	Barge, Deck/Fuel, II	DC 0401				12.0	12.0
028-940	Barge - Deck					12.0	12.0
028-967	Barge, Spud Crane,	TT 12004				24.0	0.0
029-903	Tender - Elvis H					12.0	12.0
029-925	Tender - Commodo	re				12.0	12.0
029-906	Tender - Ms.Paula					12.0	12.0
029-915	Survey Boat - Radiu	IS				12.0	12.0
0_0 0.0	Doar made					12.0	12.0

						NUMBER	Pa	ge 182 of 3	305
CONTRACTORS Q			RT (QCR)		242				
DAILY L	OG OF CO	NSTRUCTION			DATE				
					04 N	1ay 2019 - Sa	turday		
ROJECT						ACT NUMBER			
Maint Dredging of Bayo	u La Batre,	AL			W91	27818D0008	W9127	'818F0454	1
028-953	Barge - S	ectional Anchor						12.0	12.0
028-957	Barge - H	opper						12.0	12.0
028-936	Barge - S	upply/Deck						12.0	12.0
028-929	Barge - S	pill						24.0	0.0
029-910	Tender - I	Racer						24.0	0.0
028-947	Idler Barg	e						24.0	0.0
065-950	Pipeline 1	5,000'						24.0	0.0
028-932								12.0	12.0
020-932	Barge - F	uel						12.0	
Total operating hrs to date:	8,590.0 (De	uel Idle hrs MTD: scribe mishaps)	1,272.0	Opr hrs	MTD:	456.0	Total:	312.0	120.0
Total operating hrs to date:	8,590.0 (De	Idle hrs MTD:	1,272.0	Opr hrs	MTD:	456.0	Total:		
Total operating hrs to date:	8,590.0 (De	Idle hrs MTD:	1,272.0	Opr hrs	MTD:	456.0	Total:		
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Total operating hrs to date:	8,590.0 (De	Idle hrs MTD:	1,272.0	Opr hrs	MTD:	456.0	Total:		
Total operating hrs to date:	8,590.0 (De	Idle hrs MTD:	1,272.0	Opr hrs	MTD:	456.0	Total:		

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 183 of 305
243	Fage 105 01 505
DATE	
05 May 2019 - Sunda	IV

	05 May 2019 - Sunday
PROJECT	CONTRACT NUMBER
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454
CONTRACTOR	WEATHER
Inland Dredging Company LLC.	Weather Caused No Delay Temperature Min 64 °F Max 82 °F No Precipitation 6.20 MPH Wind
QC NARRATIVES	
ACTIVITIES IN PROGRESS	
(Prime) Dredge is in the mobilization process. High winds an location to begin digging.	d severe storm threats prevented us from bring the dredge out on
(Sub) HMG - was not on site	
DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE OR	DER/CLAIM?
None Today	
GENERAL COMMENTS	
Dredge began southbound digging on the Bayou La Batre channe	el at Sta. 864+00 at 14:05.
Dredge is digging 17'+Tide and making 3' sets	
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)	

## (Dayshift) Dannie Stanley

- \* Pre-shift Meeting topics: PFD abilities, Eye protection.
- \* Tasks Performed: Housekeeping and putting some pipe together.
- Continued implementation of "First 15" housekeeping.
- \* Injuries, Illnesses, Incidents: Now at 91 consecutive injury free workdays

Miscellaneous:

- 1. The tender boats are being checked out prior to moving the dredge out on spot.
- 2. The necessary equipment will be towed out to our starting point this morning.
- 3. Observed the swing anchors being placed on the swing anchor cables.
- 4. The MRS, Paula is pushing the dredge precisely onto the starting point.

5. Observed the Rubber pipe being connected to the Idler barge, The 2 persons that were wringing the pipe used all PPE, and had their count and timing on point. Great job.

#### (Night Shift) James Lilley

- \* Pre-shift Safety Meeting: Monthly Drills
- \* Tasks Performed: Pontoon Connections, adjust swing anchors,
- Continued implementation of "First 15" housekeeping.
- \* Injuries, Illnesses, Incidents: Now at 91 consecutive injury free workdays
- Miscellaneous:
- 1. Conducted a fire drill, abandon ship drill, and a man overboard drill.
- 2. Observed crew members make pipe connections.
- 3. Observed crew members adjust swing anchors. All required PPE was properly worn.
- 4. Conducted a monthly inspection of the supply deck barge.
- 5. Inspected fire extinguishers in the aft hole in the engine room.

## VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% 0:10 - Shifting anchors

40% None today

0%

14:05 - dredge was in the process of mobilizing and starting up at Sta. 864+00 3:25 - Had to replace a gasket on the pontoon line

## PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

# No preparatory inspections held today

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION         Page 184 of 305           PROJECT         0.8 May 2019 - Sunday           Maint Dredging of Bayou La Batre, AL         0.01 TRACT NUMBER           Activity No         Description           Activity START/FINISH         CONTRACT NUMBER           Activity No         Description           No activities were started or finished today         Regularment No           OC requirements were completed today         Regularment No           No activities were started or finished today         Regularment No           OC requirements were issued today         Regularment No           CONTRACTORS ON SITE         Regularment No           No C Coefficiency items were issued today         CONTRACTORS ON SITE           CONTRACTORS ON SITE         (Report finit and/or fast day contractors were on aite)           Name         First Day         Last Day           No Contractors had their first or last day on the site         Vester           Vester         9/28/2018         Hourse           Dredge ingenuity         9/28/2018         Hourse           Contractors had their first or last day on the site         So day 0.010         4000           Vester         0.010         So day 0.010         22.0         22.0 <td< th=""><th></th><th>REPORT NUMBER</th><th>Dego 194 o</th><th>f 205</th></td<>		REPORT NUMBER	Dego 194 o	f 205	
DAILY LOG OF CONSTRUCTION         DATE 05 May 2019 - Sunday           PROJECT Maint Dredging of Bayou La Batre, AL         CONTRACT NUMBER W9127818D0006 W9127818F0454           No initial inspections held today         Contract Number W9127818D0006 W9127818F0454           Activity No         Description           No activities were started or finished today         Contract Number CO REQUIREMENTS           Requirements were completed today         Results           No QC requirements were completed today         Results           No QC requirements were completed today         Results           No QC DEFICIENCY         (Description           No QC Deficiency items were issued today         CORRECTED QAQC DEFICIENCY           CORRECTED QAQC DEFICIENCY         (Report CC and QA Deficiency items corrected)           Item No         Location         Description           No QC Deficiency items were corrected today         CONTRACTORS ON SITE         Item Volume           Image Name         First Day         Last Day           No Contractors had their first or last day on the site         VESSECI N SITE         2.0           Vessel Instructions in a day on the Site         S0250018         Hunter of Mathewer of the instruction of the instr	CONTRACTORS QUALITY CONTROL REPORT (QCR)	243	Faye 104 0	1 305	
PROJECT         CONTRACT NUMBER           Maint Dredging of Bayou La Batre, AL         W9127818D0008 W9127818F0454           No Initial Inspections hold today         Contract Number           Activity No         Description           No activities were started of finished today         Contract Number           QC REQUIREMENTS         Results           Requirement No         Type           Item No         Location           Description         Results           No ACt requirements were completed today         Contract Number           CORRECTED AVACE DEFICIENCY         (Description Q and QC Deficiency items issued)           Item No         Location         Description           No QC Deficiency items were issued today         Contractors Not STE         (Report first andor 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           VeSSEL ON SITE         Endother         Surger Start           Contractors had their first or last day on the site         Vessel Start           Vessel ON SITE         BOAT CAPTIN         2.0           Contractors had their first or last day on the site         Vessel Start           Corew         Position         Number of		DATE			
PROJECT         CONTRACT NUMBER           Maint Dredging of Bayou La Batre, AL         W9127818D0008 W9127818F0454           No Initial Inspections hold today         Contract Number           Activity No         Description           No activities were started of finished today         Contract Number           QC REQUIREMENTS         Results           Requirement No         Type           Item No         Location           Description         Results           No ACt requirements were completed today         Contract Number           CORRECTED AVACE DEFICIENCY         (Description Q and QC Deficiency items issued)           Item No         Location         Description           No QC Deficiency items were issued today         Contractors Not STE         (Report first andor 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           VeSSEL ON SITE         Endother         Surger Start           Contractors had their first or last day on the site         Vessel Start           Vessel ON SITE         BOAT CAPTIN         2.0           Contractors had their first or last day on the site         Vessel Start           Corew         Position         Number of		05 May 2019 -	Sunday		
No Initial Inspections held today           Activity No         Description           No activities were started or finished today         CC           QC REQUIREMENTS         Results           Requirement No         Type           Description         Results           No QC requirements were completed today         (SUED QA/QC DEFICIENCY           (Bescription         Description           No QC adjuintement No         Location           Location         Description           No QC Deficiency items were issued today         CORRECTED QA/QC DEFICIENCY           CORRECTED QA/QC DEFICIENCY         (Report first and/or last day contractors were on site)           Name         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         Declapsing Original (Report first and/or last day contractors were on site)           Name         First Day         Last Day         Ustart Day           Declaps Ingenuity         92/20/18         Last Day           UPOSISTING Company LLC         SURVEYOR         3.0         36.0           Inland Dredging Company LLC         SURVEYOR         3.0         36.0	PROJECT	-	-		
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         (Description         No QC Deficiency items were issued today         CORRECTED QA/QC DEFICIENCY         (Report first and/or last day contractors were on site)         Item No         Location         Description         No QC Deficiency items were corrected today         CONTRACTORS ON SITE         Intel Day         Name         Print Day         Last Day         No Contractors had their first or last day on the site         VESSEL ON SITE         Dridge Name         Post colspan="2">Name         Contractors had their first or last day on the site         VESSEL ON SITE         Dridge Name         Print Day         Las	Maint Dredging of Bayou La Batre, AL	W9127818D00	008 W9127818F04	54	
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       (Description         No QC cequirements were completed today         Concerted QA/QC DEFICIENCY       (Report QC and QC Deficiency items issued)         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 Ingenuity       Size/Size18         Ordge Remme         First Day       Last Day         Interfere Marine Group       BOAT CAPTAIN       200       24.00         Interfere Marine Group       BOAT CAPTAIN       2.00       24.00         Interfere Marine Group       BOAT CAPTAIN       2.00       24.00         Interefere Marine Group       BOAT CAPTAIN	No initial inspections held today				
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CORRECTED QAQC DEFICIENCY         (Report QC and QA Deficiency items corrected)           Item No         Location         Description           No QC Deficiency items were corrected today           CONTRACTORS ON SITE         (Report first and/or last day contractors were on site)           Name         First Day         Last Day           No Contractors had their first or last day on the site           VESSEL ON SITE           Dredge Name         First Day         Last Day           On Contractors had their first or last day on the site           VESSEL ON SITE           Dredge Ingenuity         9/26/2018           Hours           Crew         Position         Hours           The dredging Company LLC.         SURVEYOR         3.0         36.0           Inland Dredging Company LLC.         SURVEYOR         1.0         12.0           Inland Dredging Company LLC.         SURVEYOR         5.0         48.0           Inland Dredging Company LLC.         DREDGE OPERATOR         1.0         12.0           Inland Dredging Company LLC.         DREDGE CAPTAIN         1.0         12.0           Inland Dredging Company LLC					
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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         Order dig ingonuity       926/2018         Versee       Position       First Day       Last Day         Order dig ing Gompany LLC.       SURVEYOR       2.0       24.0         Hours foroup       BOAT CAPTAIN       Worked         Hunter Marine Group       BOAT CAPTAIN       2.0       24.0         Inland Dredging Company LLC.       SURVEYOR       3.0       36.0         Inland Dredging Company LLC.       DREDGE OPERATOR       1.0       12.0         Inland Dredging Company LLC.       DREDGE CHEF ENGINEER       1.0       12.0         Inland Dredging Company LLC.       DREDGE CHEF ENGINEER       1.0       1.0         Inland Dredging Company LLC.       DREDGE CHEF ENGINEER       1.0       1.0         Inland Dredging Company LLC.       DREDGE CAPTAIN       1.0		corrected)			
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         Dredge Ingenuity         Oredge Ingenuity         Oredge Ingenuity         Dredge Ingenuity         BOAT CAPTAIN         Last Day         Hours         Oredge Ingenuity         BOAT CAPTAIN         Hunter Marine Group       BOAT CAPTAIN         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR       3.0       36.0         Inland Dredging Company LLC.       DREDGE OPERATOR       1.0       12.0         Inland Dredging Company LLC.       DREDGE CAPTAIN       1.0       12.0         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER       1.0       11.0         Inland Dredging Company LLC.       DREDGE CAPTAIN       1.0       11.0         Inland Dredging Company LLC.		,			
CONTRACTORS ON SITE (Report first and/or last day contractors were on site)         Name       First Day       Last Day         No Contractors had their first or last day on the site         VESSEL ON SITE         Dredge Name       First Day       Last Day         Dredge Ingenuity       9/26/2018       Hours         Crew       Position       Hours         Frew       Position       2.0       24.0         Inland Dredging Company LLC.       SURVEYOR       3.0       36.0         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE       2.0       17.0         Inland Dredging Company LLC.       DREDGE OPERATOR       1.0       12.0         Inland Dredging Company LLC.       DREDGE OPERATOR       1.0       12.0         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER       1.0       12.0         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER       1.0       11.0         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER       1.0       11.0         Inland Dredging Company LLC.       DREDGE CAPTAIN       1.0       11.0         Inland Dredging Company LLC.       DREDGE CAPTAIN       1.0       11.0         Inland Dredging Company LLC.					
CONTRACTORS ON SITE (Report first and/or last day contractors were on site)         Name       First Day       Last Day         No Contractors had their first or last day on the site         VESSEL ON SITE         Dredge Name       First Day       Last Day         Dredge Ingenuity       9/26/2018       Hours         LABOR HOURS         Crew       Position       Number of Employees       Hours         Functer Marine Group       BOAT CAPTAIN       2.0       24.0         Inland Dredging Company LLC.       SURVEYOR       3.0       36.0         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE       2.0       17.0         Inland Dredging Company LLC.       DREDGE OPERATOR       1.0       12.0         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER       1.0       12.0         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER       1.0       11.0         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER       1.0       11.0         Inland Dredging Company LLC.       DREDGE CAPTAIN       1.0       11.0         Inland Dredging Company LLC.       DREDGE CAPTAIN       1.0       11.0         Inland Dredging Company LLC.       DREDGE CAPTAIN					
Name     First Day     Last Day       No Contractors had their first or last day on the site       VESSEL ON SITE       Piredge Ingenuity     9/26/2018       Last Day       Diredge Ingenuity       Position       Number of Employees       Number of Employees <td cols<="" td=""><td></td><td></td><td></td><td></td></td>	<td></td> <td></td> <td></td> <td></td>				
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Equipment Name Description Hours Hours	Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       CRANE OPERATOR         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       ENGINEER         Inland Dredging Company LLC.       BOAT CAPTAIN         Total hrs worked to date:       19,186.0       Hrs worked MTD:       1	,539.5	1.0 1.0 4.0 3.0 5.0 Total: 31.0	11.5 42.0 36.0 60.0 340.5	
063-904         Dredge Ingenuity         16.0         8.0	Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       CRANE OPERATOR         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       ENGINEER         Inland Dredging Company LLC.       BOAT CAPTAIN         Total hrs worked to date:       19,186.0       Hrs worked MTD:       1	,539.5	1.0 1.0 4.0 3.0 5.0 Total: 31.0	11.5 42.0 36.0 60.0 340.5	

		REPORT NUMBER	305	
CONTRACTO	RS QUALITY CONTROL REPORT (QCR)	243	Page 185 of 3	
DA	ILY LOG OF CONSTRUCTION	DATE		
		05 May 2019 - S	unday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL		W9127818D0008	3 W9127818F0454	ŀ
005-911	Link Belt Crane		24.0	0.0
028-925	Sectional Skidder		24.0	0.0
028-931	Barge, Deck/Fuel, IDC 0401		0.0	24.0
028-940	Barge - Deck		0.0	24.0
028-967	Barge, Spud Crane, TT 12004		24.0	0.0
029-903	Tender - Elvis H		0.0	24.0
029-925	Tender - Commodore		0.0	24.0
029-906	Tender - Ms.Paula		0.0	24.0
029-915	Survey Boat - Radius		12.0	12.0
028-953	Barge - Sectional Anchor		0.0	24.0
028-957	Barge - Hopper		0.0	24.0
028-936	Barge - Supply/Deck		0.0	24.0
028-929	Barge - Spill		16.0	8.0
029-910	Tender - Racer		0.0	12.0
028-947	Idler Barge		16.0	8.0
065-950	Pipeline 15,000'		16.0	8.0
028-932	Barge - Fuel		0.0	24.0
Total operating hrs to	date: 8,862.0 Idle hrs MTD: 1,420.0 Opr	hrs MTD: 728.0	Total: 148.0	272.0

MISHAP REPORTING

(Describe mishaps)

No mishaps reported today

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 186 of 305
244	Fage 100 01 505
DATE	
06 May 2019 - Mone	day
CONTRACT NUMBER	

## Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454

# CONTRACTOR WEATHER Inland Dredging Company LLC. Weather Caused No Delay Temperature Min 59 °F Max 87 °F No Precipitation 4.60 MPH Wind

# QC NARRATIVES

PROJECT

# ACTIVITIES IN PROGRESS

(Prime) Dredged from station 860+69 to 852+21 advancing 848 feet, removing 17,757 CY□ of material through 4940' of pipeline into an open water D/A 13.

(Sub) HMG - on site transporting crew

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

None Today

# GENERAL COMMENTS

The dredge crew worked on the following tasks: shifting anchors, general barge maintenance, and moving spill pipe.

Dredge is digging 17'+Tide and making 3' sets

# SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dannie Stanley

- \* Pre-shift Meeting topics: Machine guarding, Hot surfaces.
- \* Tasks Performed: Housekeeping and putting some pipe together.
- Continued implementation of "First 15" housekeeping.

\* Injuries, Illnesses, Incidents: Now at 93 consecutive injury free workdays

Miscellaneous:

1. Observed the boat crew move the swing anchors, Great communication with the deck crew and the boatman. The crew stayed clear of the winch cable when it was under load.

2. Mr. Thomas from USACE and myself inspected the crane barge, crane, fuel barge.

- 3. Observing the engine room preform some unscheduled maintenance on the generator.
- 4. Observed the welder, welding a bit on the Elvis H. He is doing a great job of following the safety protocol for hot work.
- 5. Watching the crew for dehydration symptoms, and pushing water on the crews.

(Night Shift) James Lilley

- \* Pre-shift Safety Meeting: Fleet Security
- \* Tasks Performed: Preventive Maintenance

Continued implementation of "First 15" housekeeping.

\* Injuries, Illnesses, Incidents: Now at 93 consecutive injury free workdays

- Miscellaneous:
- 1. Ordered PPE specifically for the battery charging station on the dredge.
- 2. Ordered needed lights for the pipeline.
- 3. Observed engine room crew perform maintenance on the generator.
- 4. Observed crew members adjust swing anchors.

## VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

## WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% 0:40 - Shifting anchors

40% None today

0%

1:40 down to replace EMD cooling water hose and gauge2:25 down due to the hydraulic swing motors overheating3:05 down due the main generator overheating, John Debruin came out and switched the bus from 50 amps to 70 amps

## PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

## No preparatory inspections held today

	REPORT NUMBER	Dago 197 o	f 205
CONTRACTORS QUALITY CONTROL REPORT (QCR	) 244	Page 187 o	1 305
DAILY LOG OF CONSTRUCTION	DATE		
	06 May 2019 - N	<i>l</i> onday	
PROJECT	CONTRACT NUMBER	,	
Maint Dredging of Bayou La Batre, AL	W9127818D000	8 W9127818F04	54
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 Deficience)	cy items issued)		
Item No Location Description			
No QC Deficiency items were issued today			
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency	items corrected)		
Item No Location Description			
No QC Deficiency items were corrected today			
CONTRACTORS ON SITE (Report first and/or last day contract	tors were on site)		
Name	First Day	Last Day	
	· · · · · ·		
No October the data in first on both days on the site	<u>.</u>		
No Contractors had their first or last day on the site	· · · ·		
VESSEL ON SITE	5.15		
VESSEL ON SITE Dredge Name	First Day 9/26/2018	Last Day	
VESSEL ON SITE Dredge Name Dredge Ingenuity	First Day 9/26/2018	Last Day	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS		Number of	Hours
VESSEL ON SITE       Dredge Name       Dredge Ingenuity       LABOR HOURS       Crew     Position		Number of Employees	Worked
VESSEL ON SITE       Dredge Name       Dredge Ingenuity       LABOR HOURS       Crew     Position       Hunter Marine Group     BOAT CAPTAIN		Number of Employees 2.0	Worked 24.0
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR		Number of Employees 2.0 2.0	Worked 24.0 21.0
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE		Number of Employees 2.0 2.0 2.0	Worked 24.0 21.0 21.5
VESSEL ON SITE         Dredge Name       Dredge Ingenuity         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR		Number of Employees 2.0 2.0 2.0 2.0 1.0	Worked 24.0 21.0 21.5 12.0
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR		Number of Employees 2.0 2.0 2.0 2.0 1.0 5.0	Worked 24.0 21.0 21.5 12.0 56.0
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       WELDER		Number of Employees 2.0 2.0 2.0 2.0 1.0 5.0 1.0	Worked 24.0 21.0 21.5 12.0 56.0 12.0
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       WELDER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER		Number of Employees 2.0 2.0 2.0 1.0 5.0 1.0 1.0	Worked 24.0 21.0 21.5 12.0 56.0 12.0 14.5
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       WELDER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER		Number of Employees 2.0 2.0 2.0 1.0 5.0 1.0 1.0 1.0	Worked 24.0 21.0 21.5 12.0 56.0 12.0 14.5 12.0
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       WELDER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE MATE         Inland Dredging Company LLC.       OILER		Number of Employees 2.0 2.0 2.0 1.0 5.0 1.0 1.0 1.0 1.0	Worked 24.0 21.0 21.5 12.0 56.0 12.0 14.5 12.0 12.0
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       WELDER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CAPTAIN		Number of Employees 2.0 2.0 2.0 1.0 5.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 24.0 21.0 21.5 12.0 56.0 12.0 14.5 12.0 12.0 12.0 10.5
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       WELDER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE MATE         Inland Dredging Company LLC.       OILER         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       CRANE OPERATOR		Number of Employees 2.0 2.0 2.0 1.0 5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 24.0 21.0 21.5 12.0 56.0 12.0 14.5 12.0 12.0 10.5 12.0
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       WELDER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.		Number of Employees           2.0           2.0           2.0           2.0           1.0           5.0           1.0	Worked 24.0 21.0 21.5 12.0 56.0 12.0 14.5 12.0 10.5 12.0 66.0
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       ENGINEER		Number of Employees           2.0           2.0           2.0           2.0           1.0           5.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           3.0	Worked 24.0 21.0 21.5 12.0 56.0 12.0 14.5 12.0 12.0 10.5 12.0 66.0 36.0
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE MATE         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       ENGINEER         Inland Dredging Company LLC.       BOAT CAPTAIN	9/26/2018	Number of Employees           2.0           2.0           2.0           2.0           1.0           5.0           1.0 <td>Worked 24.0 21.0 21.5 12.0 56.0 12.0 14.5 12.0 10.5 12.0 66.0 36.0 74.0</td>	Worked 24.0 21.0 21.5 12.0 56.0 12.0 14.5 12.0 10.5 12.0 66.0 36.0 74.0
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       ENGINEER	9/26/2018	Number of Employees           2.0           2.0           2.0           2.0           1.0           5.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           3.0	Worked 24.0 21.0 21.5 12.0 56.0 12.0 14.5 12.0 12.0 10.5 12.0 66.0 36.0
Predge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE MATE         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       ENGINEER         Inland Dredging Company LLC.       BOAT CAPTAIN         Inland Dr	9/26/2018	Number of Employees           2.0           2.0           2.0           2.0           1.0           5.0           1.0 <td>Worked 24.0 21.0 21.5 12.0 56.0 12.0 14.5 12.0 10.5 12.0 66.0 36.0 74.0</td>	Worked 24.0 21.0 21.5 12.0 56.0 12.0 14.5 12.0 10.5 12.0 66.0 36.0 74.0
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       WELDER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       ENGINEER         Inland Dredging Company LLC.       BOAT CAPTAIN	9/26/2018	Number of Employees           2.0           2.0           2.0           2.0           1.0           5.0           1.0 <td>Worked 24.0 21.0 21.5 12.0 56.0 12.0 14.5 12.0 12.0 10.5 12.0 66.0 36.0 74.0 383.5</td>	Worked 24.0 21.0 21.5 12.0 56.0 12.0 14.5 12.0 12.0 10.5 12.0 66.0 36.0 74.0 383.5
Predge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE MATE         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       ENGINEER         Inland Dredging Company LLC.       BOAT CAPTAIN         Inland Dr	9/26/2018	Number of Employees           2.0           2.0           2.0           2.0           1.0           5.0           1.0 <td>Worked 24.0 21.0 21.5 12.0 56.0 12.0 14.5 12.0 10.5 12.0 66.0 36.0 74.0</td>	Worked 24.0 21.0 21.5 12.0 56.0 12.0 14.5 12.0 10.5 12.0 66.0 36.0 74.0

CONTRACTORS QUALITY CONTROL REPORT (QCR)						Pag	305		
			RT (QCR)		44				
	OG OF COM	NSTRUCTION			DATE				
					6 May 2019 - M	onday			
PROJECT		A 1			CONTRACT NUMBER W9127818D0008 W9127818F0454				
Maint Dredging of Bayo				V	V9127818D0008	3 009127			
063-904	Dredge Ing						0.0	24.0	
005-911	Link Belt C						24.0	0.0	
028-925	Sectional S						24.0	0.0	
028-931	-	ck/Fuel, IDC 0401					0.0	24.0	
028-940	Barge - De						0.0	24.0	
029-903	Tender - E	lvis H					0.0	24.0	
029-925	Tender - C	Commodore					0.0	24.0	
029-906	Tender - N	ls.Paula					0.0	24.0	
029-915	Survey Bo	Survey Boat - Radius					12.0	12.0	
028-953	Barge - Se	ectional Anchor					0.0	24.0	
028-957	Barge - Ho	opper					0.0	24.0	
028-936	Barge - Su	ipply/Deck					0.0	24.0	
028-929	Barge - Sp	bill					0.0	24.0	
029-910	Tender - R	lacer					0.0	24.0	
028-947	Idler Barge	e					0.0	24.0	
065-950	Pipeline 1	5,000'					0.0	24.0	
028-932	Barge - Fu	lel					0.0	24.0	
Total operating hrs to date:	9,210.0	Idle hrs MTD:	1,504.0	Opr hrs MTD:	1,076.0	Total:	84.0	348.0	
MISHAP REPORTING	(Des	cribe mishaps)							
No mishaps reported too	•	1 /							

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 189 of 305
245	Fage 109 01 505
DATE	
07 May 2019 - Tues	sday
CONTRACT NUMBER	

# Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454

## CONTRACTOR

PROJECT

Inland Dredging Company LLC.

Weather Caused No Delay Temperature Min 60 °F Max 90 °F No Precipitation 4.40 MPH Wind

# **QC NARRATIVES**

# **ACTIVITIES IN PROGRESS**

(Prime) Dredged from station 852+21 to 839+64 advancing 1,257 feet, removing 26,397 CY□ of material through 4940' of pipeline into an open water D/A 13.

WEATHER

(Sub) HMG - on site transporting crew

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

None Today

# **GENERAL COMMENTS**

The dredge crew worked on the following tasks: shifting anchors, general barge maintenance, and moving spill pipe.

Dredge is digging 17'+Tide and making 3' sets

# SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dannie Stanley

\* Pre-shift Meeting topics: Inclement weather, working on the pontoons.

\* Tasks Performed: Housekeeping and making pipe connections.

Continued implementation of "First 15" housekeeping.

Injuries, Illnesses, Incidents: Now at 94 consecutive injury free workdays

Miscellaneous:

1. Walked the engine room, Put up a safety chain that was down. Wiped up a small amount of hydraulic oil in the port side forward engine room

2. Observed the boatman and the engine room crew working to unclog a discharge line on the dredge.

3. Observed the crew of the MRS. Paula repositioning the pontoons under the steel pipe line. The crew members used all required PPE and kept their hands free of the rope, (pinch points).

4. Observed the crew of the Commodore moving the swing anchors, The deck hands stayed behind the safety cage while the winch was under load, they had good communication with the boatman.

5. Scanned the remaining JHA'S onto the thumb drive.

## (Night Shift) James Lilley

## \* Pre-shift Safety Meeting: Housekeeping

\* Tasks Performed: General housekeeping, moving swing anchors,

Continued implementation of "First 15" housekeeping.

\* Injuries, Illnesses, Incidents: Now at 94 consecutive injury free workdays

Miscellaneous:

1. Made rounds about the dredge and tender boats. Housekeeping remains to be in good order.

2. Had the crew round up all the axes and sharpen them.

3. Observed crew members adjust swing anchors. Employees continue to stay behind the guarding cage during each lift. Hands were kept free of pinch points.

4. Ordered more needed PPE for the dredge.

# VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

# WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% 1:25 - Shifting anchors 0:20 - Clean Cutterhead 0:05 - Vessel Traffic

40% None today

0% 1:35 - Down to flush cooling water system for EMD

1:35 - Down so outside vendors could work on variable speed system for cutterhead

		REPORT NUMBER	Page 190 o	f 305	
CONTRACTORS QUAL	ITY CONTROL REPORT (QCR)	245	Fage 1900	1 303	
DAILY LOG	OF CONSTRUCTION	DATE			
		07 May 2019 - Tu	iesday		
PROJECT		CONTRACT NUMBER			
Maint Dredging of Bayou La	Batre, AL	W9127818D0008	8 W9127818F04	54	
PREP/INITIAL DATES	(Preparatory and initial dates held and advar	nce 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	mpleted today				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items i	ssued)			
Item No Location	Description				
No QC Deficiency items were	issued today				
CORRECTED QA/QC DEFICIEN	ICY (Report QC and QA Deficiency items co	rrected)			
Item No Location	Description				
No OC Deficiency items were	a a manufact to day				
No QC Deficiency items were CONTRACTORS ON SITE	(Report first and/or last day contractors were	an aita)			
	(Report list and/or last day contractors were	,	Lest Davi		
Name		First Day	Last Day		
No Contractors had their first	t or last day on the site				
VESSEL ON SITE	t of last day of the site				
Dredge Name Dredge Ingenuity		First Day 9/26/2018	Last Day		
		0/20/2010			
LABOR HOURS Crew	Position		Number of	Hours Worked	
Hunter Marine Group	BOAT CAPTAIN		Employees 2.0	24.0	
Inland Dredging Company LLC.	SURVEYOR		3.0	35.0	
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	21.5	
Inland Dredging Company LLC.	DREDGE OPERATOR		1.0	12.0	
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		4.0	48.0	
Inland Dredging Company LLC.			1.0	12.0	
Inland Dredging Company LLC.			1.0	10.0	
Inland Dredging Company LLC.			1.0	12.0	
Inland Dredging Company LLC.	OILER		1.0	12.0	
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	12.0	
Inland Dredging Company LLC.	CRANE OPERATOR		1.0	11.5	
Inland Dredging Company LLC.	DECK HAND		6.0	64.5	
Inland Dredging Company LLC.	ENGINEER		3.0	36.0	
Inland Dredging Company LLC.	BOAT CAPTAIN		6.0	72.0	

CONTRACTORS QU		245	T NUMBER	Page	e 191 o	f 305		
	OG OF CONSTRUCTIO	<b>DN</b>		DATE				
				-	May 2019 - Tu	lesday		
PROJECT Maint Dredging of Bayou	La Batro Al				ACT NUMBER	2 \//01079	10001	54
Total hrs worked to date:	19,952.0 Hrs	s worked MTD:	Ζ,	305.5	Tot	ai:	33.0	382.5
EQUIPMENT HOURS							Idle	Operating
Equipment Name	Description						Hours	Hours
063-904	Dredge Ingenuity						0.0	24.0
005-911	Link Belt Crane						12.0	12.0
028-925	Sectional Skidder						24.0	0.0
028-931	Barge, Deck/Fuel, IDC 04	401					0.0	24.0
028-940	Barge - Deck						0.0	24.0
028-967	Barge, Spud Crane, TT 1	2004					0.0	24.0
029-903	Tender - Elvis H						0.0	24.0
029-925	Tender - Commodore						0.0	24.0
029-906	Tender - Ms.Paula						0.0	24.0
029-915	Survey Boat - Radius						12.0	12.0
028-953	Barge - Sectional Anchor						0.0	24.0
028-957	Barge - Hopper						0.0	24.0
028-936	Barge - Supply/Deck						0.0	24.0
028-929	Barge - Spill						0.0	24.0
029-910	Tender - Racer						0.0	24.0
028-947	Idler Barge						0.0	24.0
065-950	Pipeline 15,000'						0.0	24.0
028-932	Barge - Fuel						0.0	24.0
Total operating hrs to date:	9,594.0 Idle hrs MT	D: 1,552.0	Opr h	rs MTD:	1,460.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps	)						
No mishaps reported toda	ay							
	On hall if the							
CONTRACTOR CERTIFICATION	On behalf of the contr material used and wor plans and specification	k performed du	ring th	is Reporti	ng period are	in complian	d all eq ce with	upment and the contract
QC REPRESENTATIVE'S SIGNATUR	RE	DATE		SUPERIN	TENDENT'S INITIA	ALS	DAT	Ξ

REPORT NUMBER	Page 192 of 305
246	1 ago 102 01 000
DATE	
08 May 2019 - V	/ednesday
CONTRACT NUMBER	
W9127818D000	8 W9127818F0454

## CONTRACTOR

PROJECT

Inland Dredging Company LLC.

Weather Caused Critical Delay Temperature Min 60 °F Max 86 °F No Precipitation 22 MPH Wind

# QC NARRATIVES

## ACTIVITIES IN PROGRESS

(Prime) Dredged from station 839+64 to 834+73 advancing 491 feet, removing 11,293 CY□ of material through 4740' of pipeline into an open water D/A 13.

WEATHER

(Sub) HMG - on site transporting crew

Maint Dredging of Bayou La Batre, AL

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

None Today

## **GENERAL COMMENTS**

The dredge crew worked on the following tasks: shifting anchors, cleaning pump, clearing cutter-head, and removing pontoons.

Dredge is digging 17'+Tide and making 3' sets

## SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dannie Stanley

- \* Pre-shift Meeting topics: proper way to use a fire extinguisher
- \* Tasks Performed: Housekeeping and putting some pipe together.
- Continued implementation of "First 15" housekeeping.

\* Injuries, Illnesses, Incidents: Now at 95 consecutive injury free workdays

Miscellaneous:

1. Observed both boat crews repair a gasket on the pipe line.

2. Observed the engine crew during normal operations. All PPE was being worn, and they used hand signals to communicate with each other.

3. Observed the crew clean out the main pump, all ppe was used.

4. The crew of the Mrs. Paula are in the fleeted area making up some plastic pipe so it can be on stand by when needed.

5. USACE Vicksburg office here for the inspection, Joe Welch Inspector, and Jeremy Jones Inspector. The results will be emailed to the senior management team.

(Night Shift) James Lilley

- \* Pre-shift Safety Meeting: Weather Conditions
- \* Tasks Performed: Pumping water out of a vessel
  - Continued implementation of "First 15" housekeeping.
- \* Injuries, Illnesses, Incidents: Now at 94 consecutive injury free workdays

Miscellaneous:

- 1. The dredge has been pumping water all throughout the night due to the rough windy conditions.
- 2. Observed the deck crew pump out the bilges on the tender boats.
- 3. Conducted a JHA audit on pumping water out of a vessel. (JHA DR-070)

## VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

## WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70%

00:10 - Shifting anchors

00:20 - Clean Cutter-head

01:00 - Clearing pump

13:35 - Lost due to natural elements

40% None today

0%

00:25 - Changed gasket/took out two leaking pipes.

# PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

		REPORT NUMBER	Page 193 o	1115		
CONTRACTORS QUA	LITY CONTROL REPORT (QCR)	246	1 age 100 0	000		
DAILY LOG	OF CONSTRUCTION	DATE				
		08 May 2019 - We	ednesday			
PROJECT		CONTRACT NUMBER				
Maint Dredging of Bayou L	a Batre, AL	W9127818D0008	W9127818F04	54		
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	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 item	is issued)				
Item No Location	Description					
	l					
No QC Deficiency items wer	re issued today					
CORRECTED QA/QC DEFICIE	NCY (Report QC and QA Deficiency items	corrected)				
	Description					
Item No Location	Description					
Item No Location	Description					
	· · · ·					
No QC Deficiency items wer	re corrected today					
	· · · ·	ere on site)				
No QC Deficiency items wer	re corrected today	ere on site) First Day	Last Day			
No QC Deficiency items wer CONTRACTORS ON SITE Name	re corrected today (Report first and/or last day contractors we	,	Last Day			
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No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their firs VESSEL ON SITE Dredge Name	re corrected today (Report first and/or last day contractors we	First Day	Last Day Last Day			
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No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their first VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew	re corrected today (Report first and/or last day contractors we st or last day on the site Position	First Day	Last Day Number of Employees	Worked		
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No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their first VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors we st or last day on the site Position BOAT CAPTAIN SURVEYOR	First Day	Last Day Number of Employees 2.0 3.0	Worked 24.0 35.0		
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No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their first VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors we st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR	First Day	Last Day Number of Employees 2.0 3.0 2.0 1.0	Worked 24.0 35.0 21.5 12.0		
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their first VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors we st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR	First Day	Last Day Number of Employees 2.0 3.0 2.0 1.0 4.0	Worked 24.0 35.0 21.5 12.0 48.0		
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No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their first VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors we st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER	First Day	Last Day Number of Employees 2.0 3.0 2.0 1.0 4.0 1.0 1.0	Worked 24.0 35.0 21.5 12.0 48.0 12.0 10.0		
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their first VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors we st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE	First Day	Last Day Number of Employees 2.0 3.0 2.0 1.0 4.0 1.0 1.0 1.0	Worked 24.0 35.0 21.5 12.0 48.0 12.0 10.0 12.0		
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their first VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors we st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE OILER	First Day	Last Day Number of Employees 2.0 3.0 2.0 1.0 4.0 1.0 1.0 1.0 1.0 1.0	Worked 24.0 35.0 21.5 12.0 48.0 12.0 10.0 12.0 12.0		
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their first VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors we st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN	First Day	Last Day Number of Employees 2.0 3.0 2.0 1.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 24.0 35.0 21.5 12.0 48.0 12.0 10.0 12.0 12.0 12.0		
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No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their first VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors we st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN	First Day	Last Day Number of Employees 2.0 3.0 2.0 1.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 24.0 35.0 21.5 12.0 48.0 12.0 12.0 12.0 12.0 12.0 11.5 64.5		
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their first VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors we st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR	First Day	Last Day Number of Employees 2.0 3.0 2.0 1.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 24.0 35.0 21.5 12.0 48.0 12.0 12.0 12.0 12.0 12.0 11.5		
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their first VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors we st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR DECK HAND	First Day	Last Day Number of Employees 2.0 3.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Worked 24.0 35.0 21.5 12.0 48.0 12.0 12.0 12.0 12.0 12.0 11.5 64.5		

REPORT NUMBER 246 DATE 08 May 2019 - Wednesday

PROJECT

Maint Dredging of Bayou La Batre, AL

CONTRACT NUMBER W9127818D0008 W9127818F0454

EQUIPMENT HOURS							Idle	Operating
Equipment Name	Descriptio	on					Hours	Hours
028-931	Barge, De	eck/Fuel, IDC 0401					0.0	24.0
063-904	Dredge Ir	igenuity					0.0	24.0
005-911	Link Belt	Crane					12.0	12.0
028-925	Sectional	Skidder					24.0	0.0
028-940	Barge - D	eck					0.0	24.0
028-967	Barge, Sp	oud Crane, TT 12004					0.0	24.0
029-903	Tender -	Elvis H					0.0	24.0
029-925	Tender -	Commodore					0.0	24.0
029-906	Tender -	Ms.Paula					0.0	24.0
029-915	Survey B	oat - Radius					12.0	12.0
028-953	Barge - S	ectional Anchor					0.0	24.0
028-957	Barge - H	opper					0.0	24.0
028-936	Barge - S	upply/Deck					0.0	24.0
028-929	Barge - S	pill					0.0	24.0
029-910	Tender -	Racer					0.0	24.0
028-947	Idler Barg	e					0.0	24.0
065-950	Pipeline 1	5,000'					0.0	24.0
028-932	Barge - F	uel					0.0	24.0
Total operating hrs to date:	9,978.0	Idle hrs MTD:	1,600.0	Opr hrs MTD:	1,844.0	Total:	48.0	384.0
MISHAP REPORTING	/D.a	aariba miabana)						
No mishans reported to		scribe mishaps)						

No mishaps reported today

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER	Page 195 of 305	
CONTRACTORS QUALITY CONTROL REPORT	247	Fage 195 01 505		
DAILY LOG OF CONSTRUCTION		DATE		
	09 May 2019 - Thursday			
PROJECT	CONTRACT NUMBER			
Maint Dredging of Bayou La Batre, AL		W9127818D0008	W9127818F0454	
CONTRACTOR	WEATHER			
Inland Dredging Company LLC.	Temperature	sed Critical Delay Min 67 °F Max 84 °F sipitation 23 MPH Wind		
QC NARRATIVES ACTIVITIES IN PROGRESS				
(Prime) Pumping water due to severe weather.				
(Sub) HMG - on site transporting crew				
DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE OR	DER/CLAIM?			
None Today				
GENERAL COMMENTS				
The dredge crew worked on the following tasks: pumped water du	le to sever weathe	r		
Dredge is digging 17'+Tide and making 3' sets				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)				
(Dayshift) Dwight Smalls * Pre-shift Meeting topics: Heat Casualties, Hydration Buddy Syst	tem			
* Tasks Performed: Housekeeping and connecting pipe.				
Continued implementation of "First 15" housekeeping. * Injuries, Illnesses, Incidents: Now at 97 consecutive injury free	e workdays			
Miscellaneous:	-			
<ol> <li>Operations delayed due to heavy seas and wind.</li> <li>Made rounds about the dredge. Ensured equipment is stable for</li> </ol>	or heavy seas.			
3. Weather monitored throughout the day.				
(Night Shift) James Lilley				
* Pre-shift Safety Meeting: Vessel to vessel transfers in rough cor * Tasks Performed: Fixing a gasket in the pipeline, General house		ve maintenance		
Continued implementation of "First 15" housekeeping.				
<ul> <li>Injuries, Illnesses, Incidents: Now at 97 consecutive injury free w Miscellaneous:</li> </ul>	vorkdays			
1. Installed 6 gallon eyewash station at stern of dredge.	ing station in the s	ngina raam		
<ol> <li>Installed a rubber apron and rubber gloves at the battery charg</li> <li>Observed crew members perform maintenance on pipeline gas</li> </ol>				
<ol> <li>Installed a fully stocked first aid kit in the wheelhouse of the Ms</li> <li>Operations continued to be delayed due to heavy seas and win</li> </ol>				
	103.			
None today.				
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?				
70% 24:00 - Lost due to natural elements				
40%				
None today				
0%				
None today				
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				

		REPORT NUMBER	Page 196 o	f 305	
CONTRACTORS QUA	ALITY CONTROL REPORT (QCR)	247	Fage 1900	1 303	
DAILY LOC	G OF CONSTRUCTION	DATE			
		09 May 2019 - T	hursday		
PROJECT		CONTRACT NUMBER			
Maint Dredging of Bayou I	La Batre, AL	W9127818D000	8 W9127818F04	54	
ACTIVITY START/FINISH					
Activity No Description					
No activities were started o	or finished today				
QC REQUIREMENTS					
Requirement No Type	Description		Results		
No QC requirements were of					
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	<b>ENCY</b> (Report QC and QA Deficiency items cor	rected)			
Item No Location	Description				
No QC Deficiency items we	ere corrected today				
CONTRACTORS ON SITE	(Report first and/or last day contractors were	on site)			
Name		First Day	Last Day		
		-			
No Contractors had their fi	rst or last day on the site				
VESSEL ON SITE					
		First Day	Last Day		
VESSEL ON SITE		First Day 9/26/2018	Last Day		
VESSEL ON SITE Dredge Name			Last Day Number of	Hours	
VESSEL ON SITE Dredge Name Dredge Ingenuity	Position			Hours Worked	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group	Position BOAT CAPTAIN		Number of Employees 2.0	Worked 24.0	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	Position		Number of Employees	Worked 24.0 35.0	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN		Number of Employees 2.0	Worked 24.0 35.0 21.5	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR		Number of Employees 2.0 3.0	Worked 24.0 35.0 21.5 12.0	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE		Number of Employees 2.0 3.0 2.0	Worked 24.0 35.0 21.5	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR		Number of Employees 2.0 3.0 2.0 1.0	Worked 24.0 35.0 21.5 12.0	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR		Number of Employees 2.0 3.0 2.0 1.0 4.0	Worked 24.0 35.0 21.5 12.0 48.0	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER		Number of Employees 2.0 3.0 2.0 1.0 4.0 1.0	Worked 24.0 35.0 21.5 12.0 48.0 12.0	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER		Number of Employees 2.0 3.0 2.0 1.0 4.0 1.0 1.0	Worked 24.0 35.0 21.5 12.0 48.0 12.0 10.0	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE		Number of Employees 2.0 3.0 2.0 1.0 4.0 1.0 1.0 1.0	Worked 24.0 35.0 21.5 12.0 48.0 12.0 10.0 12.0	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER		Number of Employees 2.0 3.0 2.0 1.0 4.0 1.0 1.0 1.0 1.0	Worked 24.0 35.0 21.5 12.0 48.0 12.0 10.0 12.0 12.0	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN		Number of Employees 2.0 3.0 2.0 1.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 24.0 35.0 21.5 12.0 48.0 12.0 10.0 12.0 12.0 12.0	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR		Number of Employees 2.0 3.0 2.0 1.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 24.0 35.0 21.5 12.0 48.0 12.0 12.0 12.0 12.0 12.0 11.5	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND		Number of Employees           2.0           3.0           2.0           1.0	Worked 24.0 35.0 21.5 12.0 48.0 12.0 10.0 12.0 12.0 12.0 12.0 11.5 64.5	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	9/26/2018	Number of Employees           2.0           3.0           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           3.0	Worked 24.0 35.0 21.5 12.0 48.0 12.0 10.0 12.0 12.0 12.0 12.0 11.5 64.5 36.0	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	9/26/2018	Number of Employees           2.0           3.0           2.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           3.0           2.0           1.0 <td>Worked 24.0 35.0 21.5 12.0 48.0 12.0 12.0 12.0 12.0 12.0 11.5 64.5 36.0 72.0</td>	Worked 24.0 35.0 21.5 12.0 48.0 12.0 12.0 12.0 12.0 12.0 11.5 64.5 36.0 72.0	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	9/26/2018	Number of Employees           2.0           3.0           2.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           3.0           2.0           1.0 <td>Worked 24.0 35.0 21.5 12.0 48.0 12.0 12.0 12.0 12.0 12.0 11.5 64.5 36.0 72.0 382.5</td>	Worked 24.0 35.0 21.5 12.0 48.0 12.0 12.0 12.0 12.0 12.0 11.5 64.5 36.0 72.0 382.5	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	9/26/2018	Number of Employees           2.0           3.0           2.0           1.0 <td>Worked 24.0 35.0 21.5 12.0 48.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 11.5 64.5 36.0 72.0 382.5 Operating Hours</td>	Worked 24.0 35.0 21.5 12.0 48.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 11.5 64.5 36.0 72.0 382.5 Operating Hours	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Ind Dredging Company LC. Ind Dredging Co	Position         BOAT CAPTAIN         SURVEYOR         SAFETY ENGINEER - ON SITE         DREDGE OPERATOR         EQUIPMENT OPERATOR         WELDER         DREDGE CHIEF ENGINEER         DREDGE CAPTAIN         CRANE OPERATOR         DREDGE CAPTAIN         CRANE OPERATOR         DECK HAND         ENGINEER         BOAT CAPTAIN         20,717.0	9/26/2018	Number of Employees           2.0           3.0           2.0           1.0 <td>Worked 24.0 35.0 21.5 12.0 48.0 12.0 12.0 12.0 12.0 12.0 12.0 11.5 64.5 36.0 72.0 382.5</td>	Worked 24.0 35.0 21.5 12.0 48.0 12.0 12.0 12.0 12.0 12.0 12.0 11.5 64.5 36.0 72.0 382.5	

				REPOR	RT NUMBER	Dec	no 107 of 1	00E	
CONTRACTORS Q		NTROL REPOR	RT (QCR)	247		Pag	ge 197 of 3	505	
		NSTRUCTION	( )	DATE	DATE				
				09 1	May 2019 - TI	hursday			
ROJECT				CONTR	ACT NUMBER				
Maint Dredging of Bayou La Batre, AL W9127818D0008 W9127818F0				818F0454	ŀ				
028-925	Sectional	Skidder					24.0	0.0	
028-931	Barge, De	ck/Fuel, IDC 0401					0.0	24.0	
028-940	Barge - De	eck					0.0	24.0	
028-967	Barge, Sp	ud Crane, TT 12004					0.0	24.0	
029-903	Tender - E	Elvis H					0.0	24.0	
029-925	Tender - C	Commodore					0.0	24.0	
029-906	Tender - N	/ls.Paula					0.0	24.0	
029-915	Survey Bo	at - Radius					12.0	12.0	
028-953	Barge - Se	ectional Anchor					0.0	24.0	
028-957	Barge - Ho	opper					0.0	24.0	
028-936	Barge - Su	upply/Deck					0.0	24.0	
028-929	Barge - Sp	bill					0.0	24.0	
029-910	Tender - F	Racer					0.0	24.0	
028-947	Idler Barge	e					0.0	24.0	
065-950	Pipeline 1	5,000'					0.0	24.0	
028-932	Barge - Fu	iel					0.0	24.0	
Total operating hrs to date:	10,362.0	Idle hrs MTD:	1,648.0	Opr hrs MTD:	2,228.0	Total:	48.0	384.0	

No mishaps reported today

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	REPORT NUMBER	Page 198 of 305
	248	Fage 190 01 505
	DATE	
	10 May 2019 - Friday	,
	CONTRACT NUMBER	
	W9127818D0008 W	9127818F0454
-		

## CONTRACTOR

PROJECT

Inland Dredging Company LLC.

WEATHER Previous Weather - Critical Delay

Temperature Min 67 °F Max 83 °F 0.12 IN Precipitation 21 MPH Wind

# QC NARRATIVES

## ACTIVITIES IN PROGRESS

(Prime) Pumping water due to severe weather. Towed dredge in to safe harbor.

(Sub) HMG - On site transporting crew.

Maint Dredging of Bayou La Batre, AL

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

None Today

## **GENERAL COMMENTS**

The dredge crew worked on the following tasks: towed dredge in to safe harbor, replaced batteries in lights on pipeline, pumped hydraulic oil on the dredge, and monitored weather.

Dredge is digging 17'+Tide and making 3' sets

## SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dwight Smalls

- \* Pre-shift Meeting topics: Compliance, Weather Conditions
- \* Tasks Performed: Housekeeping and connecting pipe.
- Continued implementation of "First 15" housekeeping.

\* Injuries, Illnesses, Incidents: Now at 98 consecutive injury free workdays

Miscellaneous:

1. Operations delayed due to heavy seas and wind.

2. Made rounds about the dredge. Ensured equipment is stable for heavy seas.

3. Weather monitored throughout the day.

4. All equipment towed to "Safe Harbor" due to impending inclement weather.

(Night Shift) James Lilley

\* Pre-shift Safety Meeting: Dead Watch

- \* Tasks Performed:
- \* Injuries, Illnesses, Incidents: Now at 98 consecutive injury free workdays Miscellaneous:

## VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

## WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70%

12:30 - Lost due to natural elements (pumping water)

40% 11:30 - Lost due to natural elements (in safe harbor)

0% None today

## 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 199 d	of 305
	ALITY CONTROL REPORT (QCR)	248	5	
	G OF CONSTRUCTION	DATE		
		10 May 2019	-	
PROJECT				<b>F</b> 4
Maint Dredging of Bayou		W9127818D0	0008 W9127818F04	-54
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		s issued)		
Item No Location	Description			
	Description			
No QC Deficiency items we	ere issued today			
CORRECTED QA/QC DEFICI	-	corrected)		
Item No Location	Description	,		
	2000.1911011			
No QC Deficiency items we				
	(Report first and/or last day contractors we	-		
Name		First Day	Last Day	
No Contractors had their fi	rst or last day on the site			
VESSEL ON SITE	ist of last day of the site			
Dredge Name		First Day	Lest Day	
Dredge Ingenuity		First Day 9/26/2018	Last Day	
LABOR HOURS			Number of	Llouro
LABOR HOURS Crew	Position		Number of Employees	Hours Worked
	Position SAFETY ENGINEER - ON SITE			
Crew			Employees	Worked
Crew Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		Employees 2.0	Worked 16.0
Crew Inland Dredging Company LLC. Hunter Marine Group	SAFETY ENGINEER - ON SITE BOAT CAPTAIN		Employees 2.0 2.0	Worked 16.0 24.0
Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE BOAT CAPTAIN SURVEYOR		Employees 2.0 2.0 3.0	Worked 16.0 24.0 34.0
Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE BOAT CAPTAIN SURVEYOR DREDGE OPERATOR		Employees 2.0 2.0 3.0 1.0	Worked 16.0 24.0 34.0 12.0
Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE BOAT CAPTAIN SURVEYOR DREDGE OPERATOR EQUIPMENT OPERATOR		Employees 2.0 2.0 3.0 1.0 3.0	Worked 16.0 24.0 34.0 12.0 36.0
Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE BOAT CAPTAIN SURVEYOR DREDGE OPERATOR EQUIPMENT OPERATOR WELDER		Employees 2.0 2.0 3.0 1.0 3.0 1.0	Worked 16.0 24.0 34.0 12.0 36.0 12.0
Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE BOAT CAPTAIN SURVEYOR DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER		Employees 2.0 2.0 3.0 1.0 3.0 1.0 1.0	Worked 16.0 24.0 34.0 12.0 36.0 12.0 12.0
Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE BOAT CAPTAIN SURVEYOR DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE		Employees 2.0 2.0 3.0 1.0 3.0 1.0 1.0 1.0	Worked 16.0 24.0 34.0 12.0 36.0 12.0 12.0 12.0
Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE BOAT CAPTAIN SURVEYOR DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER		Employees 2.0 2.0 3.0 1.0 3.0 1.0 1.0 1.0 1.0	Worked 16.0 24.0 34.0 12.0 36.0 12.0 12.0 12.0 12.0
Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE BOAT CAPTAIN SURVEYOR DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN		Employees 2.0 2.0 3.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0	Worked 16.0 24.0 34.0 12.0 36.0 12.0 12.0 12.0 12.0 12.0
Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE BOAT CAPTAIN SURVEYOR DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR		Employees 2.0 2.0 3.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0	Worked 16.0 24.0 34.0 12.0 36.0 12.0 12.0 12.0 12.0 12.0 12.0
Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE BOAT CAPTAIN SURVEYOR DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND		Employees 2.0 2.0 3.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 5.0	Worked 16.0 24.0 34.0 12.0 36.0 12.0 12.0 12.0 12.0 12.0 12.0 54.0
Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE BOAT CAPTAIN SURVEYOR DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	3,458.5	Employees 2.0 2.0 3.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 5.0 5.0	Worked 16.0 24.0 34.0 12.0 36.0 12.0 12.0 12.0 12.0 12.0 12.0 54.0 60.0
Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE BOAT CAPTAIN SURVEYOR DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	3,458.5	Employees 2.0 2.0 3.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 5.0 5.0 6.0	Worked 16.0 24.0 34.0 12.0 36.0 12.0 12.0 12.0 12.0 12.0 12.0 54.0 60.0 80.0
Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE BOAT CAPTAIN SURVEYOR DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	3,458.5	Employees 2.0 2.0 3.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 5.0 5.0 6.0	Worked 16.0 24.0 34.0 12.0 36.0 12.0 12.0 12.0 12.0 12.0 12.0 54.0 60.0 80.0
Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Environment Name	SAFETY ENGINEER - ON SITE BOAT CAPTAIN SURVEYOR DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN 21,105.0 Hrs worked MTD: 3	3,458.5	Employees 2.0 2.0 3.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 5.0 5.0 6.0 Total: 33.0	Worked 16.0 24.0 34.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 54.0 60.0 80.0 388.0 Operating Hours
CrewInland Dredging Company LLC.Hunter Marine GroupInland Dredging Company LLC.Inland Dredging Company LLC.Equipment Name063-904	SAFETY ENGINEER - ON SITE BOAT CAPTAIN SURVEYOR DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN 21,105.0 Hrs worked MTD:	3,458.5	Employees 2.0 2.0 3.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 5.0 5.0 6.0 Total: 33.0 Idle Hours 0.0	Worked           16.0           24.0           34.0           12.0           36.0           12.0           12.0           12.0           12.0           12.0           12.0           36.0           388.0           Operating Hours           24.0
Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Environment Name	SAFETY ENGINEER - ON SITE BOAT CAPTAIN SURVEYOR DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN 21,105.0 Hrs worked MTD: 3	3,458.5	Employees 2.0 2.0 3.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 5.0 5.0 6.0 Total: 33.0 Idle Hours 0.0 12.0	Worked           16.0           24.0           34.0           12.0           36.0           12.0           12.0           12.0           12.0           12.0           36.0           36.0           12.0           388.0           Operating Hours           24.0           12.0
CrewInland Dredging Company LLC.Hunter Marine GroupInland Dredging Company LLC.Inland Dredging Company LLC.Equipment Name063-904	SAFETY ENGINEER - ON SITE BOAT CAPTAIN SURVEYOR DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN 21,105.0 Hrs worked MTD:	3,458.5	Employees 2.0 2.0 3.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 5.0 5.0 6.0 Total: 33.0 Idle Hours 0.0	Worked           16.0           24.0           34.0           12.0           36.0           12.0           12.0           12.0           12.0           12.0           12.0           12.0           388.0           Operating Hours           24.0           12.0
Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Equipment Name 063-904 005-911	SAFETY ENGINEER - ON SITE BOAT CAPTAIN SURVEYOR DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN 21,105.0 Hrs worked MTD: 3	3,458.5	Employees 2.0 2.0 3.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 5.0 5.0 6.0 Total: 33.0 Idle Hours 0.0 12.0	Worked           16.0           24.0           34.0           12.0           36.0           12.0           12.0           12.0           12.0           12.0           36.0           36.0           12.0           388.0           Operating Hours           24.0           12.0

CONTRACTORS Q					REPOR		Pag	je 200 of 3	305
DAILY LOG OF CONSTRUCTION					DATE				
PROJECT				10 May 2019 - Friday					
						ACT NUMBER		- · - <b>-</b> - · -	
Maint Dredging of Bayo					W9 <sup>2</sup>	127818D000	08 W9127	818F0454	4
028-967	• •	ld Crane, TT 1200	04					0.0	24.0
029-903	Tender - El							0.0	24.0
029-925	Tender - Co	ommodore						0.0	24.0
029-906	Tender - M							0.0	24.0
029-915	Survey Boa							12.0	12.0
028-953	-	ctional Anchor						0.0	24.0
028-957	Barge - Ho							0.0	24.0
028-936	Barge - Su							0.0	24.0
028-929	Barge - Spi	ill						0.0	24.0
029-910	Tender - Ra							0.0	24.0
028-947	Idler Barge							0.0	24.0
065-950	Pipeline 15							0.0	24.0
028-932	Barge - Fue	el						0.0	24.0
Total operating hrs to date:	10,746.0	Idle hrs MTD:	1,696.0	Opr hrs	s MTD:	2,612.0	Total:	48.0	384.0
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ONTRACTOR CERTIFICATION	On behalf material u	of the contract sed and work p	performed du	ring this	s Reporti	ing period are	in complia	nd all equi nce with t	ipment and he contract
ONTRACTOR CERTIFICATION	On behalf material u plans and	sed and work p specifications, t	performed du	ring this	s Reporti wledge, ex	ing period are	in complia I above.	nd all equi nce with the second	ipment and he contract

# REPORT NUMBER Page 201 of 305 249 CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION DATE 11 May 2019 - Saturday PROJECT CONTRACT NUMBER W9127818D0008 W9127818F0454 Maint Dredging of Bayou La Batre, AL CONTRACTOR WEATHER Inland Dredging Company LLC. Previous Weather - Critical Delay Temperature Min 71 °F Max 85 °F 0.17 IN Precipitation 22 MPH Wind **QC NARRATIVES ACTIVITIES IN PROGRESS** (Prime) In safe harbor due to severe weather. (Sub) HMG - On site transporting crew. DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORDER/CLAIM? None Today **GENERAL COMMENTS** The dredge crew worked on the following tasks: tightened all the bolts on pipeline bands, monitored weather, replaced the pump on the idler barge spud winch, and check surveys. Dredge is digging 17'+Tide and making 3' sets SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.) (Dayshift) Dwight Smalls \* Pre-shift Meeting topics: PPE, Weather Conditions \* Tasks Performed: Housekeeping, Pipe Connection Continued implementation of "First 15" housekeeping. \* Injuries, Illnesses, Incidents: Now at 99 consecutive injury free workdays Miscellaneous: 1. Operations continue to be delayed due to heavy seas and wind. 2. Weather monitored throughout the day. (Night Shift) James Lilley \* Pre-shift Safety Meeting: Dead Watch \* Tasks Performed: \* Injuries, Illnesses, Incidents: Now at 99 consecutive injury free workdays Miscellaneous: VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT None today. WERE THERE ANY DELAYS IN WORK PROGRESS TODAY? 70% None today. 40% 24:00 - Lost due to natural elements (in safe harbor) 0% None today. **PREP/INITIAL DATES** (Preparatory and initial dates held and advance notice) Preparatory Inspections held today No preparatory inspections held today Initial Inspections held today No initial inspections held today

## ACTIVITY START/FINISH

Activity No Description

No activities were started or finished today

CONTRACTORS QU	ALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 202 o	of 305
	G OF CONSTRUCTION	DATE		
		11 May 2019	- Saturday	
PROJECT		CONTRACT NUMBE	•	
Maint Dredging of Bayou	_a Batre, AL	W9127818D0	0008 W9127818F04	54
QC REQUIREMENTS	,			-
Requirement No Type	Description		Results	
Requirement no Type	Description		Results	
No QC requirements were	completed today			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency item	s issued)		
Item No Location	Description			
No QC Deficiency items we	re issued today			
CORRECTED QA/QC DEFICI	<b>ENCY</b> (Report QC and QA Deficiency items of	corrected)		
Item No Location	Description			
No QC Deficiency items we	re 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 fi	rst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		3.0	34.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	16.0
Inland Dredging Company LLC.	DREDGE OPERATOR		1.0	12.0
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		3.0	36.0
Inland Dredging Company LLC.	WELDER		1.0	12.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	DREDGE MATE		1.0	12.0
Inland Dredging Company LLC.	OILER		1.0	12.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	12.0
Inland Dredging Company LLC.	CRANE OPERATOR		1.0	12.0
Inland Dredging Company LLC.	DECK HAND		5.0	54.0
Inland Dredging Company LLC.	ENGINEER		5.0	60.0
Inland Dredging Company LLC.	BOAT CAPTAIN		6.0	80.0
Total hrs worked to date:	21,493.0 Hrs worked MTD: 3	3,846.5	Total: 33.0	388.0
EQUIPMENT HOURS			Idle	Operating
Equipment Name	Description		Hours	Hours
028-931	Barge, Deck/Fuel, IDC 0401		0.0	24.0
063-904	Dredge Ingenuity		0.0	24.0
005-911	Link Belt Crane		12.0	12.0
028-925	Sectional Skidder		24.0	0.0
028-940	Barge - Deck		0.0	24.0
028-967	Barge, Spud Crane, TT 12004		0.0	24.0

CONTRACTORS Q			RT (QCR)	-	REPOR		Pag	e 203 of	305
DAILY LOG OF CONSTRUCTION					DATE				
ојест Maint Dredging of Bayou La Batre, AL						May 2019 - S	Saturday		
PROJECT								0405045	4
					009	127818D000	J8 W9127		
029-903	Tender - El							0.0	24.0
029-925	Tender - Co							0.0	24.0
029-906	Tender - Ma							0.0	24.0
029-915	Survey Boa							12.0	12.0
028-953	-	tional Anchor						0.0	24.0
028-957	Barge - Hop							0.0	24.0
028-936	Barge - Sup							0.0	24.0
028-929	Barge - Spil							0.0	24.0
029-910	Tender - Ra	acer						0.0	24.0
028-947	Idler Barge	0001						0.0	24.0
065-950	Pipeline 15,							0.0	24.0
028-932	Barge - Fue			<u> </u>		0.000.0		0.0	24.0
Total operating hrs to date:	11,130.0	Idle hrs MTD:	1,744.0	Opr hrs	MID:	2,996.0	Total:	48.0	384.0
ONTRACTOR CERTIFICATION	material us	of the contractor sed and work pe specifications, to	erformed dur	ing this	Reporti	ng period are	in complia	nd all equ nce with t	ipment and

CONTRACTORS QUALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 204 of 305
DAILY LOG OF CONSTRUCTION	DATE	
	12 May 2019 - S	unday
PROJECT	CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL	W9127818D0008	8 W9127818F0454

## CONTRACTOR WEATHER Inland Dredging Company LLC. Previous Weather - Critical Delay Temperature Min 84 °F Max 69 °F 0.47 IN Precipitation 20 MPH Wind

# QC NARRATIVES

## ACTIVITIES IN PROGRESS

(Prime) In safe harbor due to severe weather.

(Sub) HMG - On site transporting crew.

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

None Today

#### **GENERAL COMMENTS**

The dredge crew worked on the following tasks: changed the anchor barge wire, watched over the fleet, transferred 7,500 gal. of fuel from fuel barge to dredge, worked on light plant on the spill barge, housekeeping, and monitored the weather.

Dredge is digging 17'+Tide and making 3' sets

## SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dwight Smalls

- \* Pre-shift Meeting topics: Weather Conditions,
- \* Tasks Performed: Housekeeping, Pipe Connection
- Continued implementation of "First 15" housekeeping.

\* Injuries, Illnesses, Incidents: Now at 100 consecutive injury free workdays

Miscellaneous:

- 1. Operations continue to be delayed due to heavy seas and wind.
- 2. Weather monitored throughout the day.
- 3. Outside operations discontinued due to lightning.
- 4. 12:00 Area clear of lightning strikes. Operations proceeding.
- 5. Observed transfer of fuel. All safety standards implemented.
- 6. Intermittent lightning strikes caused delays throughout the day.

(Night Shift) James Lilley

- \* Pre-shift Safety Meeting: Communication
- \* Tasks Performed: Pipeline preparation
- \* Injuries, Illnesses, Incidents: Now at 100 consecutive injury free workdays

Miscellaneous:

1. Observed crew members prep the pipeline for the Bayou Coden cut. Good communication between the boatman and deckhands. All required PPE was worn.

- 2. Monitored the weather throughout the night.
- 3. Observed crew members transfer fuel to the crew boat. All safety policies were properly followed.
- 4. Conducted monthly inspection on the Racer.

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% None tr

None today.

40% 24:00 - Lost due to natural elements (in safe harbor)

0% None today.

## PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

# No preparatory inspections held today

		REPORT NUMBER	Page 205 c	of 205
CONTRACTORS QU	ALITY CONTROL REPORT (QCR)	250	Fage 200 C	1 303
	G OF CONSTRUCTION	DATE		
		12 May 2019 - S	Sunday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou	La Batre, AL	W9127818D000	8 W9127818F04	54
No initial inspections held	today			
ACTIVITY START/FINISH				
Activity No Description				
<u>·</u>				
No activities were started of	or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
<u>_</u>				
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	rrected)		
Item No Location	Description			
No. OC Deficiency items				
No QC Deficiency items we	•	:4-)		
CONTRACTORS ON SITE	(Report first and/or last day contractors were			
Name		First Day	Last Day	
No Contractors had their fi	ret or last day on the site			
No Contractors had their fi	rst or last day on the site			
VESSEL ON SITE	rst or last day on the site	First Day	L ant Davi	
	rst or last day on the site	First Day 9/26/2018	Last Day	
VESSEL ON SITE Dredge Name Dredge Ingenuity	rst or last day on the site		Last Day	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS	rst or last day on the site		Number of	Hours
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew	Position			Hours Worked 24.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group	Position BOAT CAPTAIN		Number of Employees 2.0	Worked 24.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR		Number of Employees 2.0 3.0	Worked 24.0 31.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE		Number of Employees 2.0 3.0 1.0	Worked 24.0 31.0 12.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR		Number of Employees 2.0 3.0 1.0 1.0	Worked 24.0 31.0 12.0 12.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR		Number of Employees 2.0 3.0 1.0 1.0 2.0	Worked 24.0 31.0 12.0 12.0 20.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER		Number of Employees 2.0 3.0 1.0 1.0 2.0 1.0	Worked 24.0 31.0 12.0 12.0 20.0 12.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER		Number of Employees 2.0 3.0 1.0 1.0 2.0 1.0 1.0	Worked 24.0 31.0 12.0 20.0 12.0 10.5
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE		Number of Employees 2.0 3.0 1.0 1.0 2.0 1.0 1.0 1.0	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER		Number of Employees 2.0 3.0 1.0 1.0 2.0 1.0 1.0 1.0 2.0	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0 18.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER OILER DREDGE CAPTAIN		Number of Employees 2.0 3.0 1.0 1.0 2.0 1.0 1.0 2.0 1.0 2.0 1.0	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0 18.0 12.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR		Number of Employees 2.0 3.0 1.0 1.0 2.0 1.0 1.0 2.0 1.0 1.0 2.0 1.0 1.0	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0 18.0 12.0 11.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND		Number of Employees           2.0           3.0           1.0           1.0           1.0           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           1.0           1.0           1.0           1.0           1.0           1.0           1.0	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0 18.0 12.0 11.0 66.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CAIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER		Number of Employees           2.0           3.0           1.0           1.0           1.0           1.0           2.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           4.0	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0 18.0 12.0 11.0 66.0 36.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	9/26/2018	Number of Employees           2.0           3.0           1.0           1.0           2.0           3.0           1.0           1.0           2.0           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           6.0           4.0           6.0	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0 18.0 12.0 11.0 66.0 36.0 69.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	9/26/2018	Number of Employees           2.0           3.0           1.0           1.0           1.0           1.0           2.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           4.0	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0 18.0 12.0 11.0 66.0 36.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	9/26/2018	Number of Employees           2.0           3.0           1.0           1.0           2.0           3.0           1.0           1.0           2.0           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           6.0           4.0           6.0	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0 18.0 12.0 11.0 66.0 36.0 69.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position         BOAT CAPTAIN         SURVEYOR         SAFETY ENGINEER - ON SITE         DREDGE OPERATOR         EQUIPMENT OPERATOR         WELDER         DREDGE CHIEF ENGINEER         DREDGE MATE         OILER         DREDGE CAPTAIN         CRANE OPERATOR         DECK HAND         ENGINEER         BOAT CAPTAIN         21,832.5	9/26/2018	Number of Employees           2.0           3.0           1.0           1.0           1.0           1.0           2.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           6.0           4.0           6.0           otal:         32.0           Idle	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0 18.0 12.0 11.0 66.0 36.0 69.0 339.5
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	9/26/2018	Number of Employees           2.0           3.0           1.0           1.0           1.0           1.0           2.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           6.0           4.0           6.0           otal:         32.0	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0 18.0 12.0 11.0 66.0 36.0 69.0 339.5

			REPOR	T NUMBER	Pag	e 206 of 3	305
CONTRACTORS Q	UALITY CONTROL REPORT (Q	QCR)	250		гау	e 200 01 .	505
DAILY L	OG OF CONSTRUCTION		DATE				
			12 May 2019 - Sunday				
PROJECT				ACT NUMBER			
Maint Dredging of Bayo	ou La Batre, AL		W9	127818D0008	W9127	818F0454	
063-904	Dredge Ingenuity					0.0	24.0
005-911	Link Belt Crane					12.0	12.0
028-925	Sectional Skidder					24.0	0.0
028-931	Barge, Deck/Fuel, IDC 0401					0.0	24.0
028-967	Barge, Spud Crane, TT 12004					0.0	24.0
029-903	Tender - Elvis H					0.0	24.0
029-925	Tender - Commodore					0.0	24.0
029-906	Tender - Ms.Paula					0.0	24.0
029-915	Survey Boat - Radius					12.0	12.0
028-953	Barge - Sectional Anchor					0.0	24.0
028-957	Barge - Hopper					0.0	24.0
028-936	Barge - Supply/Deck					0.0	24.0
028-929	Barge - Spill					0.0	24.0
029-910	Tender - Racer					0.0	24.0
028-947	Idler Barge					0.0	24.0
065-950	Pipeline 15,000'					0.0	24.0
028-932	Barge - Fuel					0.0	24.0
Total operating hrs to date:	11,514.0 Idle hrs MTD: 1,79	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 Oj	or hrs MTD:	3,380.0	Total:	48.0	384.0
	(Describe mishaps)	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0
ISHAP REPORTING	(Describe mishaps)	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 Oj	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 Oj	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0
MISHAP REPORTING	(Describe mishaps)	92.0 O	or hrs MTD:	3,380.0	Total:	48.0	384.0

CONTRACTOR CERTIFICATION

		REPORT NUMBER Page 207 of 305	
CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		251	
		DATE	
		13 May 2019 - Monday	
PROJECT		CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9127818F0454	
CONTRACTOR	WEATHER	1	
Inland Dredging Company LLC.	Temperature	eather - Critical Delay e Min 69 °F Max 85 °F ation 20 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
(Prime) In safe harbor due to severe weather. Towed dredge and	d pipeline out to Ba	ayou Coden and began dredging operations.	
(Sub) HMG - On site transporting crew.			
DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE OR	DER/CLAIM?		
None Today			
GENERAL COMMENTS			
The dredge crew worked on the following tasks: added 1,300' of p	pipe, shifted ancho	ors, and worked on hydraulic leak.	
Dredge is digging 17'+Tide and making 3' sets			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
(Dayshift) Dwight Smalls			
* Pre-shift Meeting topics: Vessel Transfers			
* Tasks Performed: Pipe connection. Moving the dredge, Adjust s Continued implementation of "First 15" housekeeping.	•		
* Injuries, Illnesses, Incidents: Now at 101 consecutive injury fr	ee workdays		
Miscellaneous: 1. Observed pipeline assembly.			
2. Began dredging operations.			
3. Weather was observed throughout the day.			
(Night Shift) James Lillov			
(Night Shift) James Lilley * Pre-shift Safety Meeting: PPE, Lighting on the pipeline			
* Tasks Performed: Preventive maintenance, housekeeping, mak		on	
<ul> <li>Injuries, Illnesses, Incidents: Now at 101 consecutive injury free Miscellaneous:</li> </ul>	workdays		
1. Observed crew members break pipe to make way for tow.			

- 2. Observed engine room crew repair the stbd swing motor.
- 3. Observed crew members make pontoon connections.

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

## WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70%

- 00:20 Shifting anchors.
- 01:15 Handling pipeline.
- 00:25 Lost due to passing vessels.
- 06:30 Preparing to dredge.

40%

07:45 - Lost due to natural elements (in safe harbor)

0%

01:00 - Hydraulic leak.

# 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

	ALITY CONTROL REPORT (QCR)	REPORT NUMBER	Page 208 c	of 305			
DAILY LOO	G OF CONSTRUCTION	DATE					
		13 May 2019 - Monday					
ROJECT		CONTRACT NUMBER					
Maint Dredging of Bayou I	La Batre, AL	W9127818D00	08 W9127818F04	54			
CTIVITY START/FINISH							
Activity No Description							
	<b>.</b>						
No activities were started o	or finished today						
C REQUIREMENTS							
Requirement No Type	Description		Results				
No OC requiremente were	completed to day						
No QC requirements were of SSUED QA/QC DEFICIENCY		a issued)					
		s issued)					
Item No Location	Description No Channel lights denoting the	opening for the pipeline cros	ssing in Rayou la Ratra	channel			
QA-00007 Dredge	Red/Green as per E.M. 385.1.1						
ORRECTED QA/QC DEFICI	<b>ENCY</b> (Report QC and QA Deficiency items	corrected)					
Item No Location	Description						
Name		First Day	Last Day				
No Contractors had their fi	rst or last day on the site						
No Contractors had their fi /ESSEL ON SITE	rst or last day on the site						
	rst or last day on the site	First Day 9/26/2018	Last Day				
VESSEL ON SITE Dredge Name Dredge Ingenuity	rst or last day on the site						
<b>/ESSEL ON SITE</b> Dredge Name	<b>rst or last day on the site</b> Position		Number of	Hours Worked			
VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS							
VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew	Position		Number of Employees	Worked			
VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group	Position BOAT CAPTAIN		Number of Employees 2.0	Worked 24.0			
VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR		Number of Employees 2.0 3.0	Worked 24.0 31.0			
VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE		Number of Employees 2.0 3.0 1.0	Worked 24.0 31.0 12.0			
VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR		Number of Employees 2.0 3.0 1.0 1.0	Worked 24.0 31.0 12.0 12.0			
VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR		Number of Employees           2.0           3.0           1.0           2.0	Worked 24.0 31.0 12.0 12.0 20.0			
VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER		Number of Employees 2.0 3.0 1.0 1.0 2.0 1.0	Worked 24.0 31.0 12.0 12.0 20.0 12.0			
VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER		Number of Employees 2.0 3.0 1.0 1.0 2.0 1.0 1.0	Worked 24.0 31.0 12.0 20.0 12.0 12.0 10.5			
VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE		Number of Employees 2.0 3.0 1.0 1.0 2.0 1.0 1.0 1.0	Worked 24.0 31.0 12.0 20.0 12.0 12.0 10.5 6.0			
YESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER		Number of Employees 2.0 3.0 1.0 1.0 2.0 1.0 1.0 1.0 2.0	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0 18.0			
YESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN		Number of Employees           2.0           3.0           1.0           1.0           1.0           1.0           2.0           1.0           1.0           2.0           1.0           2.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0 18.0 12.0			
YESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR		Number of Employees           2.0           3.0           1.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0 18.0 12.0 11.0			
YESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND		Number of Employees           2.0           3.0           1.0           1.0           2.0           3.0           1.0           1.0           2.0           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	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0 18.0 12.0 11.0 66.0			
YESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	9/26/2018	Number of Employees           2.0           3.0           1.0           1.0           1.0           1.0           2.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           4.0	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0 18.0 12.0 11.0 66.0 36.0			
YESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	9/26/2018	Number of Employees           2.0           3.0           1.0           1.0           1.0           1.0           2.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           6.0           4.0           6.0           Total:         32.0	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0 18.0 12.0 11.0 66.0 36.0 69.0 339.5			
VESSEL ON SITE Dredge Name Dredge Ingenuity  ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Compa	Position         BOAT CAPTAIN         SURVEYOR         SAFETY ENGINEER - ON SITE         DREDGE OPERATOR         EQUIPMENT OPERATOR         WELDER         DREDGE CHIEF ENGINEER         DREDGE CHIEF ENGINEER         DREDGE CAPTAIN         CRANE OPERATOR         DECK HAND         ENGINEER         BOAT CAPTAIN         22,172.0	9/26/2018	Number of Employees           2.0           3.0           1.0           1.0           1.0           2.0           3.0           1.0           1.0           2.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           6.0           4.0           6.0           Total:         32.0           Idle	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0 18.0 12.0 11.0 66.0 36.0 69.0 339.5			
YESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	9/26/2018	Number of Employees           2.0           3.0           1.0           1.0           1.0           1.0           2.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           1.0           6.0           4.0           6.0           Total:         32.0	Worked 24.0 31.0 12.0 20.0 12.0 10.5 6.0 18.0 12.0 11.0 66.0 36.0 69.0 339.5			

CONTRACTORS QUALITY CONTROL REPORT (QCR)					Paç	ge 209 of 3	305		
CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION					251				
					DATE 13 May 2019 - Monday				
					CONTRACT NUMBER				
Maint Dredging of Bayou La Batre, AL					V9127818D000	9 10/0107	21050151		
				V	V9127010D000	0 009127			
005-911	Link Belt C						12.0	12.0	
028-925	Sectional						24.0	0.0	
028-940	Barge - De						0.0	24.0	
028-967	• •	ud Crane, TT 12004	ł				0.0	24.0	
029-903	Tender - E						0.0	24.0	
029-925		Commodore					0.0	24.0	
029-906	Tender - N						0.0	24.0	
029-915	Survey Bo	oat - Radius					12.0	12.0	
028-953	Barge - Se	ectional Anchor					0.0	24.0	
028-957	Barge - Ho	opper					0.0	24.0	
028-936	Barge - Su	upply/Deck					0.0	24.0	
028-929	Barge - Sp	pill					0.0	24.0	
029-910	Tender - F	lacer					0.0	24.0	
028-947	Idler Barge	Э					0.0	24.0	
065-950	Pipeline 1	5,000'					0.0	24.0	
028-932	Barge - Fu	ıel					0.0	24.0	
Total operating hrs to date:	11,898.0	Idle hrs MTD:	1,840.0	Opr hrs MTD	3,764.0	Total:	48.0	384.0	
MISHAP REPORTING	(Des	scribe mishaps)							
No mishaps reported too	lav								

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 210 of 305	
252	Page 210 of 305	
DATE		
14 May 2019 - Tuesd	lay	
CONTRACT NUMBER		

## Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454

# CONTRACTOR WEATHER Inland Dredging Company LLC. Weather Caused No Delay Temperature Min 60 °F Max 85 °F No Precipitation 17 MPH

# QC NARRATIVES

PROJECT

## ACTIVITIES IN PROGRESS

(Prime) Continued dredging operations in Bayou Coden Channel.

(Sub) HMG - On site transporting crew.

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

None Today

## **GENERAL COMMENTS**

The dredge crew worked on the following tasks: shifted anchors, cleared pump/pipeline, moved spill barge, and worked on hydraulic leak, .

Dredge is digging 13'+Tide and making 3' sets

## SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dwight Smalls

- \* Pre-shift Meeting topics: 102 Injury free days. Crew compliance. Heat injuries
- \* Tasks Performed: Pipe connection. Moving the dredge, Adjust swing anchors
- Continued implementation of "First 15" housekeeping.
- \* Injuries, Illnesses, Incidents: Now at 102 consecutive injury free workdays

Miscellaneous:

- 1. Observed crane operations. All safety procedures followed
- 2. Anchor of Racer boat made serviceable.
- 3. Weather was observed throughout the day.

(Night Shift) James Lilley

- \* Pre-shift Safety Meeting: Hydration, Buddy System
- \* Tasks Performed: Preventive maintenance
- \* Injuries, Illnesses, Incidents: Now at 102 consecutive injury free workdays
- Miscellaneous:
- 1. Observed the engine room crew repair the stud swing motor.
- 2. Utilized the crew boat to check all the lights on the pipeline. Noted a couple lights that were out. Immediately had the crew correct

this issue.

3. Made rounds about the dredge and idler barge. Housekeeping is in good order.

4. Observed spill barge operations.

## VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

## WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70%

- 01:30 Clear pump/pipeline.
- 00:15 Handling pipeline.
- 01:30 Lost due to passing vessels.
- 00:25 Handling swing line.

40% None today.

0% 10:50 - Hydraulic leak.

## PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

# No preparatory inspections held today

			REP	ORT NUMBER		Dogo 211 c	f 205
CONTRACTORS QUA	ALITY CONTROL	REPORT (QCR)	2	52		Page 211 c	01305
	G OF CONSTRUC		DAT	E			
			1	4 May 2019	- Tuesc	lay	
PROJECT				ITRACT NUMBER			
Maint Dredging of Bayou L	₋a Batre, AL		V	/9127818D0	008 W	9127818F04	54
No initial inspections held t	today						
ACTIVITY START/FINISH	-						
Activity No Description							
No activities were started o	r finished today						
QC REQUIREMENTS							
Requirement No Type	Description					Results	
	I						
No QC requirements were o	completed today						
ISSUED QA/QC DEFICIENCY	(Describe C	QA and QC Deficiency	/ items issued)				
Item No Location	Desc	ription					
		•					
No QC Deficiency items we	re issued today						
CORRECTED QA/QC DEFICI	ENCY (Report QC	and QA Deficiency it	tems corrected)				
Item No Location	Desc	ription					
		•					
No QC Deficiency items we				\ \			
CONTRACTORS ON SITE	(Report first and	d/or last day contracto	ors were on site				
Name				First Day		Last Day	
No Contractors had their fi	rat ar laat day on th	a aita					
No Contractors had their fi	rst or last day on th	ne site					
VESSEL ON SITE	rst or last day on th	ne site		First Davi		Lost Davi	
VESSEL ON SITE Dredge Name	rst or last day on th	ne site		First Day 9/26/2018		Last Day	
VESSEL ON SITE Dredge Name Dredge Ingenuity	rst or last day on th	ne site				Last Day	
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS	rst or last day on th	ne site				Number of	Hours
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew						-	Hours Worked 12.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC.	Position DREDGE OPER/					Number of Employees 1.0	Worked 12.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group	Position DREDGE OPER/ BOAT CAPTAIN					Number of Employees 1.0 2.0	Worked 12.0 24.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC.	Position DREDGE OPER/ BOAT CAPTAIN SURVEYOR	ATOR				Number of Employees 1.0 2.0 3.0	Worked 12.0 24.0 32.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position DREDGE OPER/ BOAT CAPTAIN SURVEYOR SAFETY ENGINE	ATOR EER - ON SITE				Number of Employees 1.0 2.0 3.0 2.0	Worked 12.0 24.0 32.0 22.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	Position DREDGE OPER/ BOAT CAPTAIN SURVEYOR SAFETY ENGINE EQUIPMENT OP	ATOR EER - ON SITE				Number of Employees 1.0 2.0 3.0 2.0 2.0	Worked 12.0 24.0 32.0 22.0 12.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	Position DREDGE OPER/ BOAT CAPTAIN SURVEYOR SAFETY ENGINE EQUIPMENT OP WELDER	ATOR EER - ON SITE PERATOR				Number of Employees 1.0 2.0 3.0 2.0 2.0 1.0	Worked 12.0 24.0 32.0 22.0 12.0 12.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC.	Position DREDGE OPER/ BOAT CAPTAIN SURVEYOR SAFETY ENGINE EQUIPMENT OP WELDER DREDGE CHIEF	ATOR EER - ON SITE PERATOR				Number of Employees 1.0 2.0 3.0 2.0 2.0 1.0 1.0	Worked 12.0 24.0 32.0 22.0 12.0 12.0 12.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC.	Position DREDGE OPER/ BOAT CAPTAIN SURVEYOR SAFETY ENGINE EQUIPMENT OP WELDER DREDGE CHIEF DREDGE MATE	ATOR EER - ON SITE PERATOR				Number of Employees 1.0 2.0 3.0 2.0 2.0 1.0 1.0 1.0	Worked 12.0 24.0 32.0 22.0 12.0 12.0 12.0 12.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position DREDGE OPER/ BOAT CAPTAIN SURVEYOR SAFETY ENGINE EQUIPMENT OP WELDER DREDGE CHIEF DREDGE MATE OILER	ATOR EER - ON SITE PERATOR ENGINEER				Number of Employees 1.0 2.0 3.0 2.0 2.0 1.0 1.0 1.0 2.0	Worked 12.0 24.0 32.0 22.0 12.0 12.0 12.0 12.0 24.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position DREDGE OPER/ BOAT CAPTAIN SURVEYOR SAFETY ENGINE EQUIPMENT OP WELDER DREDGE CHIEF DREDGE CHIEF OILER DREDGE CAPT/	ATOR EER - ON SITE PERATOR ENGINEER AIN				Number of Employees 1.0 2.0 3.0 2.0 2.0 1.0 1.0 1.0 2.0 1.0 1.0	Worked 12.0 24.0 32.0 22.0 12.0 12.0 12.0 12.0 24.0 9.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position DREDGE OPER/ BOAT CAPTAIN SURVEYOR SAFETY ENGINE EQUIPMENT OP WELDER DREDGE CHIEF DREDGE MATE OILER DREDGE CAPT/ CRANE OPERAT	ATOR EER - ON SITE PERATOR ENGINEER AIN				Number of Employees 1.0 2.0 3.0 2.0 2.0 1.0 1.0 1.0 2.0 1.0 1.0 1.0 1.0	Worked 12.0 24.0 32.0 22.0 12.0 12.0 12.0 12.0 24.0 9.0 12.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position DREDGE OPER/ BOAT CAPTAIN SURVEYOR SAFETY ENGINE EQUIPMENT OP WELDER DREDGE CHIEF DREDGE CHIEF DREDGE CAPTA CRANE OPERAT DECK HAND	ATOR EER - ON SITE PERATOR ENGINEER AIN				Number of Employees 1.0 2.0 3.0 2.0 2.0 1.0 1.0 1.0 2.0 1.0 1.0 6.0	Worked 12.0 24.0 32.0 12.0 12.0 12.0 12.0 24.0 9.0 12.0 72.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position DREDGE OPER/ BOAT CAPTAIN SURVEYOR SAFETY ENGINE EQUIPMENT OP WELDER DREDGE CHIEF DREDGE CAPT/ DREDGE CAPT/ CRANE OPERAT DECK HAND ENGINEER	ATOR EER - ON SITE PERATOR ENGINEER AIN				Number of Employees 1.0 2.0 3.0 2.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 6.0 4.0	Worked 12.0 24.0 32.0 22.0 12.0 12.0 12.0 12.0 24.0 9.0 12.0 72.0 48.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position DREDGE OPER/ BOAT CAPTAIN SURVEYOR SAFETY ENGINE EQUIPMENT OP WELDER DREDGE CHIEF DREDGE CHIEF DREDGE CAPTA CRANE OPERAT DECK HAND ENGINEER BOAT CAPTAIN	ATOR EER - ON SITE PERATOR ENGINEER AIN FOR				Number of Employees 1.0 2.0 3.0 2.0 2.0 1.0 1.0 1.0 2.0 1.0 1.0 6.0 4.0 6.0	Worked 12.0 24.0 32.0 12.0 12.0 12.0 12.0 24.0 9.0 12.0 72.0 48.0 72.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position DREDGE OPER/ BOAT CAPTAIN SURVEYOR SAFETY ENGINE EQUIPMENT OP WELDER DREDGE CHIEF DREDGE CAPT/ DREDGE CAPT/ CRANE OPERAT DECK HAND ENGINEER	ATOR EER - ON SITE PERATOR ENGINEER AIN	4,900.5		Total:	Number of Employees 1.0 2.0 3.0 2.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 6.0 4.0	Worked 12.0 24.0 32.0 22.0 12.0 12.0 12.0 12.0 24.0 9.0 12.0 72.0 48.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position DREDGE OPER/ BOAT CAPTAIN SURVEYOR SAFETY ENGINE EQUIPMENT OP WELDER DREDGE CHIEF DREDGE CHIEF DREDGE CAPTA CRANE OPERAT DECK HAND ENGINEER BOAT CAPTAIN	ATOR EER - ON SITE PERATOR ENGINEER AIN FOR	4,900.5		Total:	Number of Employees 1.0 2.0 3.0 2.0 2.0 1.0 1.0 1.0 2.0 1.0 1.0 6.0 4.0 6.0	Worked 12.0 24.0 32.0 12.0 12.0 12.0 12.0 24.0 9.0 12.0 72.0 48.0 72.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position DREDGE OPER/ BOAT CAPTAIN SURVEYOR SAFETY ENGINE EQUIPMENT OP WELDER DREDGE CHIEF DREDGE CHIEF DREDGE CAPT/ CRANE OPERAT DECK HAND ENGINEER BOAT CAPTAIN 22,547.0	ATOR EER - ON SITE PERATOR ENGINEER AIN FOR	4,900.5		Total:	Number of Employees 1.0 2.0 3.0 2.0 2.0 1.0 1.0 1.0 1.0 2.0 1.0 1.0 6.0 4.0 6.0 33.0	Worked 12.0 24.0 32.0 22.0 12.0 12.0 12.0 24.0 9.0 12.0 72.0 48.0 72.0 375.0
VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	Position DREDGE OPER/ BOAT CAPTAIN SURVEYOR SAFETY ENGINE EQUIPMENT OP WELDER DREDGE CHIEF DREDGE CHIEF DREDGE CAPTA CRANE OPERAT DECK HAND ENGINEER BOAT CAPTAIN	ATOR EER - ON SITE PERATOR ENGINEER AIN FOR Hrs worked MTD:	4,900.5		Total:	Number of Employees 1.0 2.0 3.0 2.0 2.0 1.0 1.0 1.0 1.0 1.0 6.0 4.0 6.0 33.0	Worked 12.0 24.0 32.0 22.0 12.0 12.0 12.0 12.0 24.0 9.0 12.0 72.0 48.0 72.0 375.0

				REP	ORT NUMBER	Doc	ge 212 of 3	205
CONTRACTORS Q			RT (QCR)	2	52	гац		505
DAILY L	DAILY LOG OF CONSTRUCTION							
				14	4 May 2019 - Tu	esday		
PROJECT				CON	TRACT NUMBER			
Maint Dredging of Bayo	u La Batre,	AL		V	/9127818D0008	W9127	818F0454	
063-904	Dredge Ing	genuity					0.0	24.0
005-911	Link Belt C	Crane					12.0	12.0
028-925	Sectional	Skidder					24.0	0.0
028-940	Barge - De	eck					0.0	24.0
028-967	Barge, Sp	ud Crane, TT 12004	r -				0.0	24.0
029-903	Tender - E	Ivis H					0.0	24.0
029-925	Tender - C	Commodore					0.0	24.0
029-906	Tender - N	/ls.Paula					0.0	24.0
029-915	Survey Bo	oat - Radius					12.0	12.0
028-953	Barge - Se	ectional Anchor					0.0	24.0
028-957	Barge - Hopper						0.0	24.0
028-936	Barge - Supply/Deck						0.0	24.0
028-929	Barge - Sp	oill					0.0	24.0
029-910	Tender - F	Racer					0.0	24.0
028-947	Idler Barge	e					0.0	24.0
065-950	Pipeline 1	5,000'					0.0	24.0
028-932	Barge - Fu	ıel					0.0	24.0
Total operating hrs to date:	12,282.0	Idle hrs MTD:	1,888.0	Opr hrs MTD:	4,148.0	Total:	48.0	384.0
	(Der	scribe mishaps)						
	lay							

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 213 of 305
253	Fage 213 01 303
DATE	
15 May 2019 - W	ednesday
CONTRACT NUMBER	
W9127818D0008	8 W9127818F0454

# PROJECT

Maint Dredging of Bayou La Batre, AL

WEATHER

## CONTRACTOR

Inland Dredging Company LLC.

Weather Caused No Delay Temperature Min 58 °F Max 87 °F No Precipitation 7 MPH Wind

# **QC NARRATIVES**

## **ACTIVITIES IN PROGRESS**

(Prime) Continued dredging operations in Bayou Coden Channel.

(Sub) HMG - On site transporting crew.

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

None Today

## **GENERAL COMMENTS**

The dredge crew worked on the following tasks: shifted anchors, cleared pump/pipeline, moved spill barge, and worked on hydraulic leak, .

Dredge is digging 13'+Tide and making 3' sets

## SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dwight Smalls

- \* Pre-shift Meeting topics: New Crew Personnel training. Buddy System.
- \* Tasks Performed: Pipe connection. Preventive maintenance, Adjust swing anchors
- Continued implementation of "First 15" housekeeping.
- \* Injuries, Illnesses, Incidents: Now at 103 consecutive injury free workdays

Miscellaneous:

- 1. Made rounds at spill barge after repair. All secure.
- 2. Weather was observed throughout the day.

(Night Shift) James Lilley

- \* Pre-shift Safety Meeting: Fire Prevention
- \* Tasks Performed: Preventive maintenance, General housekeeping, Adjusting swing anchors
- \* Injuries, Illnesses, Incidents: Now at 103 consecutive injury free workdays

Miscellaneous:

1. Observed crew members adjust swing anchors. All required PPE was properly utilized.

- 2. The weather was monitored throughout the night.
- 3. Made rounds about the dredge and tender boats.
- 4. Observed crew members pump out the bilge on the commodore.

5. Observed crew members repair the service water pipe.

## VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

## WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70%

- 01:05 Clear pump/pipeline.
- 02:00 Lost due to passing vessels.
- 00:30 Handling swing line.

40% None today.

0% 09:20 - Hydraulic leak.

**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 214 o	of 305
	ALITY CONTROL REPORT (QCR)	253	rayo 2170	
DAILY LOO	G OF CONSTRUCTION	DATE		
		15 May 2019 - W	/ednesday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou	La Batre, AL	W9127818D0008	8 W9127818F04	54
ACTIVITY START/FINISH				
Activity No Description				
No activities were started of	or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were				
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	<b>ENCY</b> (Report QC and QA Deficiency items cor	rrected)		
Item No Location	Description			
No QC Deficiency items we	ere 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 fi	rst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		3.0	32.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	22.0
Inland Dredging Company LLC.	DREDGE OPERATOR		1.0	12.0
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		1.0	6.0
Inland Dredging Company LLC.	WELDER		0.0	0.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	DREDGE MATE		1.0	12.0
Inland Dredging Company LLC.	OILER		2.0	24.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	9.0
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0
Inland Dredging Company LLC.	DECK HAND		6.0	72.0
Inland Dredging Company LLC.	ENGINEER		4.0	42.0
Inland Dredging Company LLC.			5.0	60.0
		007 C T-4		
Total hrs worked to date:	22,874.0 Hrs worked MTD: 5,2	227.5 Tot	tal: 29.0	327.0
EQUIPMENT HOURS			Idle	Operating
Equipment Name	Description		Hours	Hours
063-904	Dredge Ingenuity		0.0	24.0
005-911	Link Belt Crane		12.0	12.0

			REPOF	RT NUMBER	Doc	e 215 of 3	305	
CONTRACTORS QUALITY CONTROL REPORT (QCR)				253	}	Pag		505
DAILY LOG OF CONSTRUCTION								
				15	May 2019 - V	Vednesda	у	
ROJECT				CONT	RACT NUMBER			
Maint Dredging of Baye	ou La Batre,	AL		W9	127818D000	8 W9127	818F0454	1
028-925	Sectional	Skidder		·			24.0	0.0
028-931	Barge, De	ck/Fuel, IDC 0401					0.0	24.0
028-940	Barge - De	eck					0.0	24.0
028-967	Barge, Sp	ud Crane, TT 12004	4				0.0	24.0
029-903	Tender - E	lvis H					0.0	24.0
029-925	Tender - C	Commodore					0.0	24.0
029-906	Tender - M	ls.Paula					0.0	24.0
029-915	Survey Bo	at - Radius					12.0	12.0
028-953	Barge - Se	ectional Anchor					0.0	24.0
028-957	Barge - Ho	opper					0.0	24.0
028-936	Barge - Su	ipply/Deck					0.0	24.0
028-929	Barge - Sp	bill					0.0	24.0
029-910	Tender - F	Racer					0.0	24.0
028-947 Idler Barge						0.0	24.0	
065-950 Pipeline 15,000'					0.0	24.0		
028-932	Barge - Fu	iel					0.0	24.0
Total operating hrs to date:	12,666.0	Idle hrs MTD:	1,936.0	Opr hrs MTD:	4,532.0	Total:	48.0	384.0

MISHAP REPORTING

CONTRACTOR CERTIFICATION

(Describe mishaps)

No mishaps reported today

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

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 216 of 305
254	1 age 210 01 505
DATE	
16 May 2019 - Th	nursday
CONTRACT NUMBER	
W9127818D0008	8 W9127818F0454

#### Maint Dredging of Bayou La Batre, AL

PROJECT

\_\_\_\_\_

# CONTRACTOR WEATHER Inland Dredging Company LLC. Weather Caused No Delay Temperature Min 61 °F Max 88 °F No Precipitation 4.40 MPH

# QC NARRATIVES

## ACTIVITIES IN PROGRESS

(Prime) Continued dredging operations in Bayou Coden Channel.

(Sub) HMG - On site transporting crew.

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

None Today

## **GENERAL COMMENTS**

The dredge crew worked on the following tasks: shifted anchors, cleared pump/pipeline, moved spill barge, and worked on hydraulic leak, .

Dredge is digging 13'+Tide and making 3' sets

## SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dwight Smalls

- \* Pre-shift Meeting topics: Housekeeping, Designated Smoking Areas, Heat Injuries
- \* Tasks Performed: Preventive maintenance, Housekeeping
- Continued implementation of "First 15" housekeeping.
- \* Injuries, Illnesses, Incidents: Now at 104 consecutive injury free workdays

Miscellaneous:

- 1. Purchased water for crew.
- 2. Made rounds about dredge for cleanliness and electrical safety. All secure.
- 2. Weather was observed throughout the day.

(Night Shift) Dannie Stanley

\* Pre-shift Safety Meeting: Swing anchor dangers, House keeping on the tender boats.

\* Tasks Performed: Preventive maintenance, General housekeeping, Adjusting swing anchors

\* Injuries, Illnesses, Incidents: Now at 104 consecutive injury free workdays

Miscellaneous:

1. Walked the dredge, checking for any changes that may have occurred while I was on time off.

2. Checked containments on the spill barge. Informed engineer they are to be pumped out.

3. Observed the boat crew moving the swing anchors. Crew remained behind the safety cage while the winch was under load. Good communication was maintained between the crew and the boatman.

4. Checked lights on the pipeline, all operational. Checked the spill barge, all is well.

5. Observed the boat crew breaking the pipeline for vessels passing. The deck hands used the count method when reconnecting the pipe, this prevents hand injuries.

## VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

## WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70%

00:10 - Lost due to passing vessels.

00:10 - Handling swing line.

40% None today.

0% 15:21 - Hydraulic leak.

## PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

# No preparatory inspections held today

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION       Page 217 of 305         254       DATE         DATE       16 May 2019 - Thursday         PROJECT       CONTRACT NUMBER         Maint Dredging of Bayou La Batre, AL       W9127818D0008 W9127818F0454
DAILY LOG OF CONSTRUCTION     DATE       16 May 2019 - Thursday       PROJECT       CONTRACT NUMBER
PROJECT CONTRACT NUMBER
Maint Dredging of Bayou La Batre, AL W9127818D0008 W9127818F0454
No initial inspections held today
ACTIVITY START/FINISH
Activity No Description
No activities were started or finished today
QC REQUIREMENTS
Requirement No Type Description Results
No QC requirements were completed today
ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency items issued)
Item No Location Description
No QC Deficiency items were issued today
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items corrected)
Item No Location Description
No QC Deficiency items were corrected today
<b>CONTRACTORS ON SITE</b> (Report first and/or last day contractors were on site)
Name First Day Last Day
No Contractors had their first or last day on the site
VESSEL ON SITE
Dredge Name     First Day     Last Day       Dredge Ingenuity     9/26/2018
LABOR HOURS Crew Position Number of Hours Employees Worked
Crew         Position         Employees         Worked           Hunter Marine Group         BOAT CAPTAIN         2.0         24.0
Inland Dredging Company LLC. SURVEYOR 3.0 24.0
Inland Dradging Company LLC SAFETY ENCINEED ON SITE 2.0 20.0
Inland Dredging Company LLC.     SAFETY ENGINEER - ON SITE     2.0     20.0       Inland Dredging Company LLC     DBEDGE OPERATOR     2.0     24.0
Inland Dredging Company LLC. DREDGE OPERATOR 2.0 24.0
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Inland Dredging Company LLC.DREDGE OPERATOR2.024.0Inland Dredging Company LLC.EQUIPMENT OPERATOR4.042.0Inland Dredging Company LLC.WELDER0.00.0Inland Dredging Company LLC.DREDGE CHIEF ENGINEER1.013.0Inland Dredging Company LLC.DREDGE MATE1.012.0Inland Dredging Company LLC.OILER2.024.0Inland Dredging Company LLC.DREDGE CAPTAIN1.012.0Inland Dredging Company LLC.DREDGE CAPTAIN1.012.0Inland Dredging Company LLC.DREDGE CAPTAIN0.00.0Inland Dredging Company LLC.DECK HAND6.072.0Inland Dredging Company LLC.DECK HAND3.020.0Inland Dredging Company LLC.BOAT CAPTAIN4.048.0Total hrs worked to date:23,209.0Hrs worked MTD:5,562.5Total:31.0335.0
Inland Dredging Company LLC.DREDGE OPERATOR2.024.0Inland Dredging Company LLC.EQUIPMENT OPERATOR4.042.0Inland Dredging Company LLC.WELDER0.00.0Inland Dredging Company LLC.DREDGE CHIEF ENGINEER1.013.0Inland Dredging Company LLC.DREDGE MATE1.012.0Inland Dredging Company LLC.DREDGE MATE2.024.0Inland Dredging Company LLC.DREDGE CAPTAIN1.012.0Inland Dredging Company LLC.DECK HAND6.072.0Inland Dredging Company LLC.ENGINEER3.020.0Inland Dredging Company LLC.BOAT CAPTAIN4.048.0Total hrs worked to date:23,209.0Hrs worked MTD:5,562.5Total:31.0335.0

				REPOR	RT NUMBER	Dac	ge 218 of 3	205
CONTRACTORS QUALITY CONTROL REPORT (QCR)			254	1	гац		505	
DAILY L	OG OF CONS	STRUCTION		DATE	DATE 16 May 2019 - Thursday			
				16				
PROJECT				CONT	RACT NUMBER			
Maint Dredging of Bayou La Batre, AL			W9	127818D0008	3 W9127	818F0454	÷	
005-911	Link Belt Cra	ane		·			12.0	12.0
028-925	Sectional Sk	idder					24.0	0.0
028-931	Barge, Deck	/Fuel, IDC 0401					0.0	24.0
028-940	Barge - Dec	ĸ					0.0	24.0
028-967	Barge, Spud	Crane, TT 12004					0.0	24.0
029-903	Tender - Elv	is H					0.0	24.0
029-925	Tender - Co	mmodore					0.0	24.0
029-906	Tender - Ms	.Paula					0.0	24.0
029-915	Survey Boat	- Radius					12.0	12.0
028-953	Barge - Sect	ional Anchor					0.0	24.0
028-957	Barge - Hop	per					0.0	24.0
028-936	Barge - Sup	oly/Deck					0.0	24.0
028-929	Barge - Spill						0.0	24.0
029-910	Tender - Ra	cer					0.0	24.0
028-947	Idler Barge						0.0	24.0
065-950	Pipeline 15,0	000'					0.0	24.0
028-932	Barge - Fuel						0.0	24.0
Total operating hrs to date:	13,036.0	Idle hrs MTD:	1,999.0	Opr hrs MTD:	4,902.0	Total:	63.0	370.0

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 219 of 305
255	1 age 219 01 000
DATE	
17 May 2019 - Friday	
CONTRACT NUMBER	

#### Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454

Inland Dredging Company LLC. Weather Caused Critical Delay Temperature Min 63 °F Max 88 °F No Precipitation 15 MPH Wind	CONTRACTOR	WEATHER
	Inland Dredging Company LLC.	Temperature Min 63 °F Max 88 °F

# QC NARRATIVES

PROJECT

#### ACTIVITIES IN PROGRESS

(Prime) The dredge completed digging operations on the Bayou Coden Channel cut at Sta 17+21. Dredge was then pulled into safe harbor because of the high winds forecasted for the next few days.

(Sub) HMG - On site transporting crew.

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

None Today

#### **GENERAL COMMENTS**

The dredge crew worked on the following tasks: shifted anchors, cleared pump/pipeline, moved spill barge. Moved dredge and fleet into safe harbor.

Dredge is digging 13'+Tide and making 3' sets

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dwight Smalls

- \* Pre-shift Meeting topics: Supervisor Safety Responsibilities
- \* Tasks Performed: Moved tow to safe harbor due to imminent inclement weather
- Continued implementation of "First 15" housekeeping.
- \* Injuries, Illnesses, Incidents: Now at 105 consecutive injury free workdays

Miscellaneous:

1. Observed disconnection of pipe.

2. Dredge, pipe and tow vessels moved into safe harbor due to inclement weather.

(Night Shift) Dannie Stanley

\* Pre-shift Safety Meeting: Confined spaces, And 4 gas testing.

\* Tasks Performed; Dead Watch

\* Injuries, Illnesses, Incidents: Now at 105 consecutive injury free workdays

Miscellaneous:

1. I tested the forward tank on the Mrs. Paula, and the CO was 36, I am having the tank ventilated and I will retest it in 30 minutes after the ventilation has begun. After ventilating for 10 minutes the CO has dropped to zero. The source is properly the tank just being closed up with the oxidation of the steel. No one is going in tonight, but the Captain will in the morning. I left the ventilation fan on over night.

2. Observed the crew maintaining the main generator, and the deck crew checking and pumping out the bilges.

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70%

00:25 - Lost due to passing vessels.

00:45 - Shift Anchors

40%

13:00 - Stand by due to inclement weather

0%

None Today

**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 220 o	f 305
CONTRACTORS QUA	ALITY CONTROL REPORT (QCR)	255	raye 220 0	
DAILY LOC	G OF CONSTRUCTION	DATE		
		17 May 2019 - Fr	iday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou I	La Batre, AL	W9127818D0008	8 W9127818F04	54
ACTIVITY START/FINISH				
Activity No Description				
No activities were started o	or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were of				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items	issued)		
Item No Location	Description			
No QC Deficiency items we				
CORRECTED QA/QC DEFICI	<b>ENCY</b> (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 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	
Dredge Ingenuity		9/26/2018	-	
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		3.0	30.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	24.0
Inland Dredging Company LLC.	DREDGE OPERATOR		2.0	18.0
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		3.0	36.0
Inland Dredging Company LLC.	WELDER		0.0	0.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	DREDGE MATE		1.0	6.0
Inland Dredging Company LLC.	OILER		2.0	24.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	12.0
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0
Inland Dredging Company LLC.	DECK HAND		6.0	59.0
Inland Dredging Company LLC.	ENGINEER		4.0	35.0
Inland Dredging Company LLC.	BOAT CAPTAIN		5.0	60.0
Total hrs worked to date:	23,549.0 Hrs worked MTD: 5,	902.5 Tota	al: 32.0	340.0
			02.0	0.000
EQUIPMENT HOURS				
Equipment Name	Description		Idle Hours	Operating Hours
028-931	Barge, Deck/Fuel, IDC 0401		12.0	12.0
063-904	Dredge Ingenuity		18.0	6.0

				RI	EPORT NUMBER	P۹	ge 221 of 3	305
CONTRACTORS Q	UALITY CO	NTROL REPOR	RT (QCR)		255	ı a		
		ISTRUCTION			ATE			
					17 May 2019 - Fi	riday		
PROJECT				C	ONTRACT NUMBER			
Maint Dredging of Bayo	ou La Batre, <i>l</i>	4L			W9127818D0008	8 W9127	7818F0454	r
005-911	Link Belt C	rane					24.0	0.0
028-925	Sectional S	Skidder					24.0	0.0
028-940	Barge - De	ck					12.0	12.0
028-967	Barge, Spu	ud Crane, TT 12004	Ļ				24.0	0.0
029-903	Tender - E	lvis H					12.0	12.0
029-925	Tender - C	ommodore					12.0	12.0
029-906	Tender - N	ls.Paula					12.0	12.0
029-915	Survey Bo	at - Radius					12.0	12.0
028-953	Barge - Se	ctional Anchor					12.0	12.0
028-957	Barge - Ho	pper					12.0	12.0
028-936	Barge - Su	pply/Deck					12.0	12.0
028-929	Barge - Sp	ill					18.0	6.0
029-910	Tender - R	acer					12.0	12.0
028-947	Idler Barge	•					18.0	6.0
065-950	Pipeline 15	5,000'					6.0	18.0
028-932	Barge - Fu	el					12.0	12.0
Total operating hrs to date:	13,204.0	Idle hrs MTD:	2,263.0	Opr hrs MT	D: 5,070.0	Total:	264.0	168.0
MISHAP REPORTING	(Des	cribe mishaps)						
No mishaps reported to		(1.20 (inonapo)						

CONTRACTOR	CERTIFICATION
	OEI(THI 10/(THOI)

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		REPORT NUMBER		
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	256	Page 222 of 305	
DAILY LOG OF CONSTRUCTION	( )	DATE		
		18 May 2019 - Sa	aturday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL		W9127818D0008	3 W9127818F0454	
CONTRACTOR	WEATHER			
Inland Dredging Company LLC.	Temperature	sed Critical Delay Min 68 °F Max 88 °F tion 20 MPH Wind		
QC NARRATIVES ACTIVITIES IN PROGRESS				
(Prime) The dredge was in safe harbor all day due to high winds a	ind rough seas.			
(Sub) HMG - On site transporting crew.				
DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE ORI None Today	DER/CLAIM?			
GENERAL COMMENTS				
The dredge crew checked on the fleet while in safe harbor.				
Dredge is digging 13'+Tide and making 3' sets				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)				
<ul> <li>(Dayshift) Dwight Smalls</li> <li>* Pre-shift Meeting topics: Proper stow of equipment</li> <li>* Tasks Performed: Moved tow to safe harbor due to imminent inc Continued implementation of "First 15" housekeeping.</li> <li>* Injuries, Illnesses, Incidents: Now at 106 consecutive injury free Miscellaneous:</li> <li>1. Dredge, pipe and tow vessels remain in safe harbor due to incle</li> </ul>	workdays			
(Night Shift) Dannie Stanley * Pre-shift Safety Meeting: Dead Watch. * Tasks Performed; Dead Watch * Injuries, Illnesses, Incidents: Now at 106 consecutive injury free Miscellaneous:	workdays			
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT				
None today.				
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY? 70% None Today				
40% 24:00 - Stand by due to inclement weather				
0% None Today				
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				
Requirement No Type Description			Results	

	ALITY CONTROL REPORT (QCR) S OF CONSTRUCTION	REPORT NUMBER 256 DATE 18 May 2019 CONTRACT NUMBER W9127818D0		
No QC requirements were o	completed today			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency item	ns issued)		
Item No Location	Description			
No QC Deficiency items we	-			
CORRECTED QA/QC DEFICI		corrected)		
Item No Location	Description			
No QC Deficiency items we CONTRACTORS ON SITE	-	ara an aita)		
	(Report first and/or last day contractors w		Leat Davi	
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	
Dredge Ingenuity		9/26/2018		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		3.0	24.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	22.0
Inland Dredging Company LLC.	DREDGE OPERATOR		1.0	6.0
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		0.0	0.0
Inland Dredging Company LLC.	WELDER		0.0	0.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	DREDGE MATE		0.0	0.0
Inland Dredging Company LLC.	OILER		2.0	24.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	12.0
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0
Inland Dredging Company LLC.	DECK HAND		4.0	36.0
Inland Dredging Company LLC.	ENGINEER		4.0	35.0
Inland Dredging Company LLC.			5.0	48.0
Total hrs worked to date:	23,792.0 Hrs worked MTD:	6,145.5	Total: 25.0	243.0
EQUIPMENT HOURS				
Equipment Name	Description		Idle Hours	Operating Hours
028-931	Barge, Deck/Fuel, IDC 0401		24.0	0.0
063-904	Dredge Ingenuity		24.0	0.0
005-911	Link Belt Crane		24.0	0.0
028-925	Sectional Skidder		24.0	0.0
000 040	Barge - Deck		24.0	0.0
028-940			04.0	0.0
028-940 028-967	Barge, Spud Crane, TT 12004		24.0	0.0
	Barge, Spud Crane, TT 12004 Tender - Elvis H		24.0 24.0	0.0

18 May 2019 - Saturday           PROJECT         CONTRACT NUMBER           029-906         Texder - Ma Paula         24.0         0.0           029-915         Survey Boat - Radius         24.0         0.0           029-957         Barge - Sectional Anchor         24.0         0.0           029-958         Barge - Sectional Anchor         24.0         0.0           029-957         Barge - Supply/Dock         24.0         0.0           029-957         Idler Barge         24.0         0.0           028-950         Pipeline 15.000'         24.0         0.0           028-952         Barge - Fuel         24.0         0.0           1028-947         Idler http://pipeline 15.200'         24.0         0.0           028-950         Pipeline 15.200'         24.0         0.0           10310 operating http://operating.tex.iss.psp.         No mitshaps reported today         10.0           MISHAP REPORTING         (Describe mishaps)         No mitshaps reported today	CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION			REPOR 256 DATE	T NUMBER	Paç	ge 224 of 3	05	
PROJECT         CONTRACT NUMBER           Maint Dredging of Bayou La Batre, AL         W9127818D0008         W9127818D0009         W9127818D009         W9127818D009         W9127818D009         W9127818D009         W9127818D009         W9127818D009         W9127818D009         W9127814D009         W9127818D009         W91278180         W91278180         W91278180         W91278180         W91278180009         W91278180009         W91278180009         W91278180009         W9127810009         W91278180009						/av 2010 - S	Saturday		
Maint Dredging of Bayou La Batre, AL         W9127818D0008         W9127818D0008         W9127818D0008         W9127818D0008         W9127818D0008         V0001           029-015         Survey Boat - Radius         24.0         0.0 <th>PROJECT</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>aturuay</th> <th></th> <th></th>	PROJECT						aturuay		
029-900         Tender - Ms. Paula         24.0         0.0           029-900         Survey Boart - Radus         24.0         0.0           028-953         Barge - Sectional Anchor         24.0         0.0           028-957         Barge - Hopper         24.0         0.0           028-953         Barge - Spilla         24.0         0.0           028-959         Barge - Spill         24.0         0.0           028-929         Barge - Spilla         24.0         0.0           028-930         Tender - Macar         24.0         0.0           028-947         Idler Barge         24.0         0.0           028-950         Pipeline 15.000'         24.0         0.0           028-951         Barge - Fuel         24.0         0.0           Total operating this to date:         13.204.0         Idle hirs MTD: 2.695.0         Opr hirs MTD: 5.070.0         Total: 432.0         0.0           MISHAP REPORTING         (Describe mishaps)         No mishaps reported today         V         V		u La Batre, AL					8 W9127	818F0454	
028-983         Barge - Sectional Anchor         24.0         0.0           028-985         Barge - Supply/Deck         24.0         0.0           028-986         Barge - Supply/Deck         24.0         0.0           028-986         Barge - Supply/Deck         24.0         0.0           028-971         Tender - Racer         24.0         0.0           028-972         Barge - Supply/Deck         24.0         0.0           028-974         Idler Barge         24.0         0.0           028-972         Barge - Fuel         24.0         0.0           1028-973         Barge - Fuel         24.0         0.0           1028-974         Idler Barge         24.0         0.0           028-975         Barge - Fuel         24.0         0.0           1038-028-028         Barge - Fuel         0.0         1.0         1.432.0         0.0           MISHAP REPORTING         (Describe mishaps)         No mishaps reported today         1.0         1.0         1.0         1.0									0.0
028-963         Barge - Sectional Anchor         24.0         0.0           028-967         Barge - Hoppipro         24.0         0.0           028-929         Barge - Spill         24.0         0.0           028-929         Barge - Spill         24.0         0.0           028-929         Barge - Spill         24.0         0.0           028-947         Idler Barge         24.0         0.0           028-950         Pipeline 15.000'         24.0         0.0           028-957         Barge - Fuel         24.0         0.0           028-950         Pipeline 15.000'         24.0         0.0           028-957         Barge - Fuel         2.00.0         Opr hrs MTD: 5.070.0         Total: 432.0         0.0           MISHAP REPORTING         (Describe mishaps)         No mishaps reported today         7         Total: 432.0         0.0		Survey Boat - Radius							0.0
028-957       Barge - Hopper       24.0       0.0         028-936       Barge - Spill       24.0       0.0         028-939       Barge - Spill       24.0       0.0         028-939       Barge - Spill       24.0       0.0         028-947       Idler Barge       24.0       0.0         028-930       Parge - Spill       24.0       0.0         028-932       Barge - Fuel       24.0       0.0         Total caperating hrs to date:       13.204.0       Idle hrs MTD:       2.696.0       Opr hrs MTD:       5.070.0       Total:       432.0       0.0         MISHAP REPORTING       (Describe mishape)       No mishaps reported today       75.070.0       Total:       432.0       0.0         No mishaps reported today       0.0		•						24.0	0.0
028-929       Barge - Spill       24.0       0.0         028-910       Tender - Racer       24.0       0.0         028-947       Idler Barge       24.0       0.0         028-950       Pipeline 15,000'       24.0       0.0         028-947       Idler Barge       24.0       0.0         028-950       Pipeline 15,000'       24.0       0.0         028-947       Idler his MTD:       2,695.0       Opr his MTD:       5,070.0       Total:       432.0       0.0         028-947       (Describe mishaps)       (Describe mishaps)       No mishaps reported today       Total:       432.0       0.0         WISHAP REPORTING       (Describe mishaps)       No mishaps reported today       Total:       432.0       0.0         No mishaps reported today       On behalf of the contractor, I certify that this Report is complete and correct and all equipment a material used and work performed during this Reporting period and in compliance with the contractor.       Total used and work performed during the Report is complete and correct and all equipment to material used and work performed during the Report is a noted above.	028-957	Barge - Hopper						24.0	0.0
029-910         Tender - Racer         24.0         0.0           028-947         Idler Barge         24.0         0.0           065-950         Pipeline 15.000'         24.0         0.0           028-932         Barge - Fiel         0.0         0.0         0.0           Total operating hirs to date:         13.204.0         Idle hirs MTD: 2.696.0         Opr hirs MTD: 5.070.0         Total:         432.0         0.0           WISHAP REPORTING         (Describe mishaps)         (Describe mishaps)         No         mishaps reported todate         No         Mishaps         No         Mishaps <td< td=""><td>028-936</td><td>Barge - Supply/Deck</td><td></td><td></td><td></td><td></td><td></td><td>24.0</td><td>0.0</td></td<>	028-936	Barge - Supply/Deck						24.0	0.0
028-947       Idler Barge       24.0       0.0         065-950       Pipeline 15,000'       24.0       0.0         028-932       Barge - Fuel       24.0       0.0         Total operating this to date:       13,204.0       Idle hris MTD:       2,695.0       Opr hris MTD:       5,070.0       Total:       432.0       0.0         MISHAP REPORTING       (Describe mishaps)       Idle hris MTD:       2,695.0       Opr hris MTD:       5,070.0       Total:       432.0       0.0         No mishaps reported today       (Describe mishaps)       Idle hris MTD:       2,695.0       Opr hris MTD:       5,070.0       Total:       432.0       0.0         ODTIGN CERTIFICATION       (Describe mishaps)       Idle hris MTD:       2,695.0       Opr hris MTD:       5,070.0       Total:       432.0       0.0         SOMTRACTOR CERTIFICATION       (Describe mishaps)       Idle hris MTD:       1,000       Idle hris MTD:	028-929	Barge - Spill						24.0	0.0
065-950       Pipeline 15,000'       24.0       0.0         028-932       Barge - Fuel       24.0       0.0         Total operating hns to date:       13,204.0       Idle hrs MTD:       2,695.0       Opr hrs MTD:       5,070.0       Total:       432.0       0.0         MISHAP REPORTING       (Describe mishaps)       (Describe mishaps)       No       No       mishaps reported today       No       No <td< td=""><td>029-910</td><td>Tender - Racer</td><td></td><td></td><td></td><td></td><td></td><td>24.0</td><td>0.0</td></td<>	029-910	Tender - Racer						24.0	0.0
028-932       Barge - Fuel       24.0       0.0         Total operating hrs to date:       13,204.0       Idle hrs MTD:       2,095.0       Opr hrs MTD:       5,070.0       Total:       432.0       0.0         MISHAP REPORTING       (Describe mishaps)       Image - Algorithm of the contractor.       Image - Algorithm of the con	028-947	Idler Barge						24.0	0.0
Total operating hrs to date:       13,204.0       Idle hrs MTD:       2,895.0       Opr hrs MTD:       5,070.0       Total:       432.0       0.0         MISHAP REPORTING       (Describe mishaps)       No mishaps reported today       Idle hrs MTD:       5,070.0       Total:       432.0       0.0         No mishaps reported today       Opr hrs MTD:       5,070.0       Total:       432.0       0.0	065-950	Pipeline 15,000'						24.0	0.0
ZONTRACTOR CERTIFICATION       On behalf of the contractor, I certify that this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report are in compliance with the contractor.	028-932	Barge - Fuel						24.0	0.0
No mishaps reported today         CONTRACTOR CERTIFICATION         On behalf of the contractor, I certify that this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and	Total operating hrs to date:	13,204.0 Idle hrs MT	D: 2,695.0	Opr hrs	s MTD:	5,070.0	Total:	432.0	0.0
No mishaps reported today         ONTRACTOR CERTIFICATION         On behalf of the contractor, I certify that this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is complete and correct and all equipment a material used and work performed during this Report is not above.		(Describe michana)							
CONTRACTOR CERTIFICATION On behalf of the contractor, I certify that this Report is complete and correct and all equipment a 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 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 contra plans and specifications, to the best of my knowledge, except as noted above.									
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material used and work performed during this Report is compiled 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 Report in compiled are in compliance with the contra plans and specifications, to the best of my knowledge, except as noted above.									
QC REPRESENTATIVE'S SIGNATUREDATESUPERINTENDENT'S INITIALSDATE	CONTRACTOR CERTIFICATION	material used and wor	k performed du	ring this	s Reporti	ng period are	in complia	and all equip ince with the	ment and

		REPORT NUMBER	Page 225 of 305	
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	257	5	
DAILY LOG OF CONSTRUCTION		DATE		
		19 May 2019 - S	unday	
PROJECT Maint Dradging of Payou La Patra, Al		CONTRACT NUMBER	8 W9127818F0454	
Maint Dredging of Bayou La Batre, AL		VV9127616D000	6 W9127818F0454	
CONTRACTOR Inland Dredging Company LLC.	WEATHER Weather Car	used Critical Delay		
	Temperatur	e Min 69 °F Max 83 °F ecipitation 17 MPH Wind		
QC NARRATIVES ACTIVITIES IN PROGRESS				
(Prime) The dredge was in safe harbor all day due to high winds a	and rough seas.			
(Sub) HMG - On site transporting crew.				
DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE OR	DER/CLAIM?			
None Today				
GENERAL COMMENTS				
The dredge crew checked on the fleet while in safe harbor.				
Dredge is digging 13'+Tide and making 3' sets				
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)				
<ul> <li>(Dayshift) Dwight Smalls</li> <li>* Pre-shift Meeting topics: Proper stow of equipment</li> <li>* Tasks Performed: Tow remains in safe harbor due to imminent i Continued implementation of "First 15" housekeeping.</li> <li>* Injuries, Illnesses, Incidents: Now at 107 consecutive injury free Miscellaneous:</li> <li>1. Dredge, pipe and tow vessels remain in safe harbor due to incl</li> </ul>	workdays	r.		
(Night Shift) Dannie Stanley * Pre-shift Safety Meeting: Dead Watch. * Tasks Performed; Dead Watch * Injuries, Illnesses, Incidents: Now at 107 consecutive injury free Miscellaneous:	workdays			
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT				
None today.				
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?				
70% None Today				
40% 24:00 - Stand by due to inclement weather				
0% None Today				
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				
No activities were started or finished today				
QC REQUIREMENTS				
Requirement No Type Description			Results	

		REPORT NUMBER		
CONTRACTORS OU	ALITY CONTROL REPORT (QCR)	257	Page 226 o	of 305
	G OF CONSTRUCTION	DATE		
		19 May 2019	- Sundav	
PROJECT		CONTRACT NUMBER	-	
Maint Dredging of Bayou	La Batre, AL		008 W9127818F04	54
	,			-
No QC requirements were	completed today			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency item	ns issued)		
Item No Location	Description			
No QC Deficiency items we CORRECTED QA/QC DEFICI	-	corrected)		
		corrected)		
Item No Location	Description			
No QC Deficiency items we	-			
CONTRACTORS ON SITE	(Report first and/or last day contractors w	,		
Name		First Day	Last Day	
No Contractors had their fi	rst or last day on the site			
VESSEL ON SITE	rst of last day of the site			
		First Davi	Last Dav	
Dredge Name Dredge Ingenuity		First Day 9/26/2018	Last Day	
LABOR HOURS				
Crew	Position		Number of Employees	Hours Worked
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		3.0	21.5
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		1.0	8.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE DREDGE OPERATOR		1.0 1.0	8.0 4.5
Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE OPERATOR		1.0	4.5
Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE OPERATOR EQUIPMENT OPERATOR		1.0 1.0	4.5 12.0
Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER		1.0 1.0 0.0 1.0	4.5 12.0 0.0 12.5
Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE OPERATOR EQUIPMENT OPERATOR WELDER		1.0 1.0 0.0	4.5 12.0 0.0 12.5 6.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE		1.0 1.0 0.0 1.0 1.0	4.5 12.0 0.0 12.5 6.0 21.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER		1.0 1.0 0.0 1.0 1.0 2.0	4.5 12.0 0.0 12.5 6.0 21.0 2.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR		1.0 1.0 0.0 1.0 1.0 2.0 1.0 0.0	4.5 12.0 0.0 12.5 6.0 21.0 2.0 0.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND		1.0 1.0 0.0 1.0 1.0 2.0 1.0 0.0 4.0	4.5 12.0 0.0 12.5 6.0 21.0 2.0 0.0 27.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER		1.0 1.0 0.0 1.0 1.0 2.0 1.0 0.0 4.0 4.0	4.5 12.0 0.0 12.5 6.0 21.0 2.0 0.0 27.0 42.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	6 350 0	1.0 1.0 0.0 1.0 1.0 2.0 1.0 0.0 4.0 4.0 3.0	4.5 12.0 0.0 12.5 6.0 21.0 2.0 0.0 27.0 42.0 24.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	6,350.0	1.0 1.0 0.0 1.0 1.0 2.0 1.0 0.0 4.0 4.0	4.5 12.0 0.0 12.5 6.0 21.0 2.0 0.0 27.0 42.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	6,350.0	1.0 1.0 1.0 1.0 1.0 1.0 2.0 1.0 0.0 4.0 4.0 3.0 Total: 24.0	4.5 12.0 0.0 12.5 6.0 21.0 2.0 0.0 27.0 42.0 24.0 204.5
Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	6,350.0	1.0 1.0 0.0 1.0 1.0 2.0 1.0 0.0 4.0 4.0 3.0	4.5 12.0 0.0 12.5 6.0 21.0 2.0 0.0 27.0 42.0 24.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN 23,996.5 Hrs worked MTD:	6,350.0	1.0 1.0 0.0 1.0 1.0 2.0 1.0 2.0 1.0 0.0 4.0 4.0 4.0 3.0 Total: 24.0	4.5 12.0 0.0 12.5 6.0 21.0 2.0 0.0 27.0 42.0 24.0 204.5
Inland Dredging Company LLC. Inland Dredging Company LLC. Equipment Name	DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN 23,996.5 Hrs worked MTD: Description	6,350.0	1.0 1.0 0.0 1.0 1.0 2.0 1.0 0.0 4.0 4.0 4.0 3.0 Total: 24.0 Idle Hours	4.5 12.0 0.0 12.5 6.0 21.0 2.0 0.0 27.0 42.0 24.0 204.5 Operating Hours
Inland Dredging Company LLC. Inland Dredging Company LLC. Equipment Name 063-904	DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN 23,996.5 Hrs worked MTD: Description	6,350.0	1.0 1.0 0.0 1.0 1.0 2.0 1.0 0.0 4.0 4.0 4.0 3.0 Total: 24.0 Idle Hours 24.0	4.5 12.0 0.0 12.5 6.0 21.0 2.0 0.0 27.0 42.0 24.0 204.5 Operating Hours 0.0
Inland Dredging Company LLC. Inland Dredging Company LLC. Equipment Name 063-904 005-911	DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN 23,996.5 Hrs worked MTD: Description	6,350.0	1.0 1.0 0.0 1.0 1.0 2.0 1.0 2.0 1.0 0.0 4.0 4.0 3.0 Total: 24.0 Idle Hours 24.0 24.0	4.5 12.0 0.0 12.5 6.0 21.0 2.0 0.0 27.0 42.0 24.0 24.0 204.5 Operating Hours 0.0 0.0
Inland Dredging Company LLC. Inland Dredging Company LLC. Equipment Name 063-904 005-911 028-925	DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN 23,996.5 Hrs worked MTD: Description Dredge Ingenuity Link Belt Crane Sectional Skidder	6,350.0	1.0 1.0 0.0 1.0 1.0 2.0 1.0 0.0 4.0 4.0 4.0 4.0 3.0 Total: 24.0 Idle Hours 24.0 24.0 24.0	4.5 12.0 0.0 12.5 6.0 21.0 2.0 0.0 27.0 42.0 24.0 204.5 Operating Hours 0.0 0.0 0.0
Inland Dredging Company LLC. Inland Dredging Company LLC. Equipment Name 063-904 005-911 028-925 028-931	DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN 23,996.5 Hrs worked MTD: Description Dredge Ingenuity Link Belt Crane Sectional Skidder Barge, Deck/Fuel, IDC 0401	6,350.0	1.0 1.0 0.0 1.0 1.0 2.0 1.0 0.0 4.0 4.0 4.0 3.0 Total: 24.0 Idle Hours 24.0 24.0 24.0 24.0	4.5 12.0 0.0 12.5 6.0 21.0 2.0 0.0 27.0 42.0 24.0 204.5 Operating Hours 0.0 0.0 0.0
Inland Dredging Company LLC. Inland Dredging Company LLC. Equipment Name 063-904 005-911 028-925 028-931 028-940	DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN 23,996.5 Hrs worked MTD: 23,996.5 Hrs worked MTD:	6,350.0	1.0 1.0 0.0 1.0 1.0 2.0 1.0 2.0 1.0 0.0 4.0 4.0 3.0 Total: 24.0 24.0 24.0 24.0 24.0 24.0 24.0	4.5 12.0 0.0 12.5 6.0 21.0 2.0 0.0 27.0 42.0 24.0 24.0 204.5 Operating Hours 0.0 0.0 0.0 0.0 0.0

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION			257	RT NUMBER	Pa	ge 227 of 3	05	
	DG OF CONSTRUCTIO	N		DATE				
					May 2019 - S	Sunday		
PROJECT	La Patra Al					0 10/0107	010F01E1	
Maint Dredging of Bayou				009	127818D000	08 009127		
029-906	Tender - Ms.Paula						24.0	0.0
029-915	Survey Boat - Radius						24.0	0.0
028-953	Barge - Sectional Anchor						24.0	0.0
028-957	Barge - Hopper						24.0	0.0
028-936 028-929	Barge - Supply/Deck						24.0	0.0 0.0
028-929	Barge - Spill Tender - Racer						24.0 24.0	0.0
	Idler Barge							
028-947 065-950	Pipeline 15,000'						24.0 24.0	0.0 0.0
028-932	Barge - Fuel						24.0 24.0	0.0
Total operating hrs to date:	13,204.0 Idle hrs MT	D: 3,127.0	Onr br	s MTD:	5,070.0	Total:	432.0	0.0
Total operating his to date.		D. 3,127.0	Opi III	3 101 D.	5,070.0	Total.	432.0	0.0
MISHAP REPORTING	(Describe mishaps)							
No mishaps reported toda	ау							
CONTRACTOR CERTIFICATION	On behalf of the contra material used and wor plans and specifications	k performed du	iring thi	is Reporti	ing period are	in complia	and all equip ance with the	oment and

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1 age 220 01 505
ау

#### Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454

#### CONTRACTOR

PROJECT

Inland Dredging Company LLC.

Weather Caused No Delay Temperature Min 68 °F Max 90 °F No Precipitation 4.80 MPH Wind

# QC NARRATIVES

#### ACTIVITIES IN PROGRESS

(Prime) The dredge resumed outbound operations on the Bayou La Batre channel at Sta. 834+74

(Sub) HMG - On site transporting crew.

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

None Today

#### **GENERAL COMMENTS**

The dredge crew began bringing the dredge and fleet out of safe harbor at 8:00 am. The dredge resumed dredging operations at 14:00.

Dredge is digging 18'+Tide and making 3' sets

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dwight Smalls

- \* Pre-shift Meeting topics: Proper stow of equipment
- \* Tasks Performed: Moved tow and resumed dredging operations. Adjust swing anchors.
- Continued implementation of "First 15" housekeeping.
- \* Injuries, Illnesses, Incidents: Now at 108 consecutive injury free workdays

Miscellaneous:

1. Observed pipe/pontoon connections.

(Night Shift) Dannie Stanley

\* Pre-shift Safety Meeting: Ladders and stairs, Confined spaces.

\* Tasks Performed; Dead Watch

\* Injuries, Illnesses, Incidents: Now at 108 consecutive injury free workdays

Miscellaneous:1. Walked the dredge and all associated equipment, checking housekeeping and looking for any safety concerns.

2. Put the safety supplies in the storage locker.

3. Observed the deck crew moving the swing anchors. Everyone stayed behind the safety cage while the winch was under load. All was used.

4. Looked at the deficiency list, checking what I can correct.

5. Monitoring the winds and weather. At 2100 The crew boat, went to the landing and waited on stand by.

6. I checked the Cardinal for housekeeping and walkways. All good.

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70%

0:30 - Shift Anchors

6:00 - Move dredge out from safe harbor to resume digging operations

40%

8:00 - Stand by due to inclement weather

0%

None Today

# 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 229 o	f 305
CONTRACTORS QU	ALITY CONTROL REPORT (QCR)	258	Fage 229 0	1303
DAILY LO	G OF CONSTRUCTION	DATE		
		20 May 2019 -	- Monday	
PROJECT		CONTRACT NUMBER	ł	
Maint Dredging of Bayou	La Batre, AL	W9127818D0	008 W9127818F04	54
ACTIVITY START/FINISH				
Activity No Description				
No activities were started of	or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were				
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	<b>ENCY</b> (Report QC and QA Deficiency items cor	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	
		The Day	Luot Buy	
No Contractors had their fi	rst or last day on the site			
VESSEL ON SITE	•			
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		3.0	34.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	20.0
Inland Dredging Company LLC.	DREDGE OPERATOR		1.0	14.0
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		4.0	30.0
Inland Dredging Company LLC.	WELDER		0.0	0.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	DREDGE MATE		1.0	12.0
Inland Dredging Company LLC.	OILER		2.0	18.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		0.0	0.0
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0
Inland Dredging Company LLC.	DECK HAND		6.0	54.0
Inland Dredging Company LLC.	ENGINEER		4.0	48.0
Inland Dredging Company LLC.	BOAT CAPTAIN		4.0	42.0
Total hrs worked to date:				
	24,304.5 Hrs worked MTD: 6,6	58.0	Total: 30.0	308.0
	24,304.5 Hrs worked MTD: 6,6	58.0	l otal: 30.0	308.0
EQUIPMENT HOURS		58.0	Idle	Operating
Equipment Name	Description	558.0	ldle Hours	Operating Hours
			Idle	Operating

	REPO	RT NUMBER	Pa	ge 230 of 3	305			
CONTRACTORS O	QUALITY CO	NTROL REPO	RT (QCR)	258	3	ιa	ge 200 01 (	505
		ISTRUCTION		DATE	DATE			
				20	May 2019 - N	londay		
ROJECT				CONT	RACT NUMBER			
Maint Dredging of Baye	Maint Dredging of Bayou La Batre, AL			Wg	127818D000	8 W9127	7818F0454	ŀ
028-925	Sectional S	Skidder					24.0	0.0
028-931	Barge, De	ck/Fuel, IDC 0401					12.0	12.0
028-940	Barge - De	eck					12.0	12.0
028-967	Barge, Spi	ud Crane, TT 12004	1				24.0	0.0
029-903	Tender - E	lvis H					0.0	24.0
029-925	Tender - C	Commodore					0.0	24.0
029-906	Tender - M	ls.Paula					24.0	0.0
029-915	Survey Bo	at - Radius					12.0	12.0
028-953	Barge - Se	ectional Anchor					12.0	12.0
028-957	Barge - Ho	pper					12.0	12.0
028-936	Barge - Su	ipply/Deck					12.0	12.0
028-929	Barge - Sp	bill					12.0	12.0
029-910	Tender - R	lacer					24.0	0.0
028-947	Idler Barge	e					12.0	12.0
065-950	Pipeline 15	5,000'					14.0	10.0
028-932	Barge - Fu	el					12.0	12.0
Total operating hrs to date:	13,380.0	Idle hrs MTD:	3,383.0	Opr hrs MTD:	5,246.0	Total:	256.0	176.0

No mishaps reported today

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 231 of 305
259	Fage 251 01 505
DATE	
21 May 2019 - Tue	esdav

	21 May 2019 - Tuesday
PROJECT	CONTRACT NUMBER
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454
CONTRACTOR	WEATHER
Inland Dredging Company LLC.	Weather Caused No Delay Temperature Min 72 °F Max 88 °F
	No Precipitation 9.50 MPH Wind
QC NARRATIVES	

#### **ACTIVITIES IN PROGRESS**

(Prime) Dredged from station 828+95 to 820+50 and station 818+75 to 817+51 advancing 969 feet, removing 22,368 CY□ of material through 3,740' of pipeline into an open water D/A 13.

(Sub) HMG - On site transporting crew.

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

None Today

#### **GENERAL COMMENTS**

The dredge crew worked on the following tasks: shifting anchors, moving the dredge, and chaining off the cutter head.

Dredge is digging 18'+Tide and making 3' sets

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dwight Smalls

- \* Pre-shift Meeting topics: Proper stow of equipment
- \* Tasks Performed: Continued dredging operations. Adjust swing anchors.
- Continued implementation of "First 15" housekeeping.
- \* Injuries, Illnesses, Incidents: Now at 109 consecutive injury free workdays

Miscellaneous:

1. Wind and high seas monitored throughout the day.

2. Monitored crew for heat related injuries.

(Night Shift) Dannie Stanley

\* Pre-shift Safety Meeting: Heat Stress, Heat Stroke.

\* Tasks Performed; Dredging, first 15 for housekeeping.

\* Injuries, Illnesses, Incidents: Now at 109 consecutive injury free workdays

Miscellaneous: Monitoring the weather, winds and waves.

1. Observed the dredge being moved over the natural gas pipeline that is running across the channel. That went off without any issues, Captain Sam maintained great radio communication with the dredge and the Inland Commodore.

2. 2050 The dredge started digging again. The engine crew is maintaining a close visual on everything below deck.

3. The crew boat is standing by at the landing due to the weather, The operator will be monitoring the radio.

4. Observed the swing anchors being moved. The crew is taking their time because of the rough seas.

5. Went and checked on the spill barge and the Elvis H. Making sure that the rough seas are not causing any problems.

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70%

0:36 - Shift Anchors

3:20 - Move dredge past the gas line

0:35 - Chain off cutter head to dig over the gas line

40%

None Today

0% None Today

#### **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 232	of 205
CONTRACTORS QUA	LITY CONTROL REPOI	RT (QCR)	259	Fage 202	01 303
	GOF CONSTRUCTION	· ,	DATE		
			21 May 2019	- Tuesday	
PROJECT			CONTRACT NUMBE	R	
Maint Dredging of Bayou L	a Batre, AL		W9127818D0	0008 W9127818F04	454
No initial inspections held t	oday				
ACTIVITY START/FINISH					
Activity No Description					
i					
No activities were started o	r finished today				
QC REQUIREMENTS					
Requirement No Type	Description			Results	3
No QC requirements were o	completed today				
ISSUED QA/QC DEFICIENCY	(Describe QA and G	C Deficiency items iss	sued)		
Item No Location	Description				
No QC Deficiency items we	re issued today				
CORRECTED QA/QC DEFICI	ENCY (Report QC and QA	Deficiency items corre	ected)		
Item No Location	Description				
No QC Deficiency items we	ro corrected today				
CONTRACTORS ON SITE	(Report first and/or last	day contractors were c	n site)		
Name			First Day	Last Day	
Name			T list Day	Lasi Day	
No Contractors had their fi	rst or last day on the site				
VESSEL ON SITE					
Dredge Name			First Day	Last Day	
Dredge Ingenuity			9/26/2018	y	
LABOR HOURS				Number of	Hours
Crew	Position			Employees	Worked
Hunter Marine Group	BOAT CAPTAIN			2.0	24.0
Inland Dredging Company LLC.	SURVEYOR			2.0	26.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON	N SITE		2.0	25.0
Inland Dredging Company LLC.	DREDGE OPERATOR			2.0	20.0
Inland Dredging Company LLC.	EQUIPMENT OPERATOR	ર		5.0	54.0
Inland Dredging Company LLC.	WELDER			1.0	14.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINE	ER		1.0	13.0
Inland Dredging Company LLC.	DREDGE MATE			1.0	6.0
Inland Dredging Company LLC.	OILER			3.0	30.0
Inland Dredging Company LLC.	DREDGE CAPTAIN			0.0	0.0
Inland Dredging Company LLC.	CRANE OPERATOR			0.0	0.0
Inland Dredging Company LLC.	DECK HAND			7.0	78.0
Inland Dredging Company LLC.	ENGINEER			4.0	48.0
Inland Dredging Company LLC.	BOAT CAPTAIN			4.0	50.0
Total hrs worked to date:	24,692.5 Hrs wor	ked MTD: 7,04	6.0	Total: 34.0	388.0
	,	- ,• •			*
EQUIPMENT HOURS					
					-
Equipment Name	Description			Idle Hours	Operating Hours
Equipment Name 063-904	Description Dredge Ingenuity			Idle Hours 14.0	Operating Hours 10.0

	REPORT NUMBER	Page 233 of 3	05	
CONTRACTORS Q	UALITY CONTROL REPORT (QCR)	259	Fage 200 01 0	000
DAILY L	OG OF CONSTRUCTION	DATE		
		21 May 2019 - Tu	lesday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayo	ou La Batre, AL	W9127818D0008	W9127818F0454	
005-911	Link Belt Crane		24.0	0.0
028-925	Sectional Skidder		24.0	0.0
028-931	Barge, Deck/Fuel, IDC 0401		12.0	12.0
028-940	Barge - Deck		12.0	12.0
028-967	Barge, Spud Crane, TT 12004		24.0	0.0
029-903	Tender - Elvis H		0.0	24.0
029-925	Tender - Commodore		0.0	24.0
029-906	Tender - Ms.Paula		24.0	0.0
029-915	Survey Boat - Radius		12.0	12.0
028-953	Barge - Sectional Anchor		12.0	12.0
028-957	Barge - Hopper		12.0	12.0
028-936	Barge - Supply/Deck		12.0	12.0
028-929	Barge - Spill		12.0	12.0
029-910	Tender - Racer		24.0	0.0
028-947	Idler Barge		12.0	12.0
065-950	Pipeline 15,000'		14.0	10.0
028-932	Barge - Fuel		12.0	12.0
Total operating hrs to date:	13,556.0 Idle hrs MTD: 3,639.0 0	Opr hrs MTD: 5,422.0	Total: 256.0	176.0
MISHAP REPORTING	(Describe mishaps)			
No mishaps reported too				

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 234 of 305	
260	Page 234 of 305	
DATE		
22 May 2019 - Wed	Inesday	
CONTRACT NUMBER		

#### Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454

CONTRACTOR	WEATHER
Inland Dredging Company LLC.	Weather Caused No Delay Temperature Min 71 °F Max 89 °F No Precipitation 8.10 MPH Wind

# QC NARRATIVES

PROJECT

# ACTIVITIES IN PROGRESS

(Prime) Dredged from station 817+51 to 810+75 and station 818+40 to 820+80 advancing 916 feet, removing 21,068 CY $\square$  of material through 4,500' of pipeline into an open water D/A 13.

(Sub) HMG - On site transporting crew.

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

None Today

# GENERAL COMMENTS

The dredge crew worked on the following tasks: shifting anchors, moving the dredge, and cleaning the pump.

Dredge is digging 18'+Tide and making 3' sets

# SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dwight Smalls

- \* Pre-shift Meeting topics: Proper stow of equipment
- \* Tasks Performed: Repositioned Dredge to continue operations. Adjust swing anchors.
- Continued implementation of "First 15" housekeeping.
- \* Injuries, Illnesses, Incidents: Now at 110 consecutive injury free workdays

Miscellaneous: Wind, High Seas, Heat Stress

1. Wind and high seas monitored throughout the day.

2. Monitored crew for heat related injuries.

3. Emphasized deck hand must be aboard all vessels in transit.

(Night Shift) Dannie Stanley

\* Pre-shift Safety Meeting: Security of the fleeted equipment.

\* Tasks Performed; Dredging, first 15 for housekeeping.

\* Injuries, Illnesses, Incidents: Now at 110 consecutive injury free workdays

Miscellaneous: Monitoring the weather, winds and waves.

1. Walked the dredge and all equipment that was close by, checking for proper safety associated equipment.

2. Observed the boat crew doing their JHA and observed them moving the swing anchors. Alejandro keeps constant communication with the crew.

3. Went and checked the pipeline lights, and did a walkthrough of the spill barge.

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70%

- 1:30 Add 760' of pipe
- 0:45 Shifting Anchors
- 3:05 Rotating Dredge to dig the plug on the opposite side of the gas line and rotating back

0:15 - Cleaning the pump

40%

None Today

0% None Today

#### **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		1 0 0 F
CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		260	Page 235 o	1305
		DATE		
		22 May 2019 - W	/ednesday	
ROJECT		CONTRACT NUMBER	,	
Maint Dredging of Bayou I	_a Batre, AL	W9127818D0008	8 W9127818F04	54
No initial inspections held t	today			
CTIVITY START/FINISH	-			
Activity No Description				
No activities were started o	r finished today			
C REQUIREMENTS				
Requirement No Type	Description		Results	
	· · · · · ·			
No QC requirements were of	completed today			
SSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency item	ns issued)		
Item No Location	Description			
QA-00008 Dredge	Electrical outlet cover on Port st	tern of dredge missing.		
QA-00009 Spill barge	Port-A-Let on spill barge needed	d to be changed out or service	ed before returning ou	tside to
ORRECTED QA/QC DEFICI	begin dredging. ENCY (Report QC and QA Deficiency items)	corrected)		
Item No Location	Description	0011001007		
	Description			
No QC Deficiency items we ONTRACTORS ON SITE Name	re corrected today (Report first and/or last day contractors we		Last Day	
ONTRACTORS ON SITE		ere on site) First Day	Last Day	
ONTRACTORS ON SITE	(Report first and/or last day contractors we		Last Day	
ONTRACTORS ON SITE	(Report first and/or last day contractors we		Last Day	
ONTRACTORS ON SITE Name No Contractors had their fin	(Report first and/or last day contractors we		Last Day Last Day	
ONTRACTORS ON SITE Name No Contractors had their fin ESSEL ON SITE	(Report first and/or last day contractors we	First Day		
CONTRACTORS ON SITE Name No Contractors had their fin VESSEL ON SITE Dredge Name	(Report first and/or last day contractors we	First Day	Last Day	Hours
Name No Contractors had their fin VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew	(Report first and/or last day contractors we	First Day		Hours Worked
ONTRACTORS ON SITE Name No Contractors had their fin (ESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group	(Report first and/or last day contractors we rst or last day on the site Position BOAT CAPTAIN	First Day	Last Day Number of Employees 2.0	Worked 24.0
Name No Contractors had their fin VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew	(Report first and/or last day contractors we	First Day	Last Day Number of Employees	Worked
Name No Contractors had their fin VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	(Report first and/or last day contractors we rst or last day on the site Position BOAT CAPTAIN	First Day	Last Day Number of Employees 2.0 2.0 2.0 2.0	Worked 24.0 24.0 22.0
CONTRACTORS ON SITE Name No Contractors had their fil CESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	(Report first and/or last day contractors we rst or last day on the site Position BOAT CAPTAIN SURVEYOR	First Day	Last Day Number of Employees 2.0 2.0 2.0 2.0 3.0	Worked 24.0 24.0 22.0 36.0
Name No Contractors had their fin ESSEL ON SITE Dredge Name Dredge Ingenuity Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	(Report first and/or last day contractors we rst or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE	First Day	Last Day Number of Employees 2.0 2.0 2.0 2.0 3.0 5.0	Worked 24.0 24.0 22.0 36.0 60.0
Name No Contractors had their fin VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	(Report first and/or last day contractors we rst or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR	First Day	Last Day Number of Employees 2.0 2.0 2.0 2.0 3.0	Worked 24.0 24.0 22.0 36.0
Name No Contractors had their fin ESSEL ON SITE Dredge Name Dredge Ingenuity Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	(Report first and/or last day contractors we rst or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR	First Day	Last Day Number of Employees 2.0 2.0 2.0 2.0 3.0 5.0	Worked 24.0 24.0 22.0 36.0 60.0
Name No Contractors had their fin VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	(Report first and/or last day contractors we rst or last day on the site  Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER	First Day	Last Day Number of Employees 2.0 2.0 2.0 2.0 3.0 5.0 1.0	Worked 24.0 22.0 36.0 60.0 12.0
Name No Contractors had their fil VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	(Report first and/or last day contractors we rst or last day on the site  Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER	First Day	Last Day Number of Employees 2.0 2.0 2.0 2.0 3.0 5.0 1.0 1.0	Worked 24.0 22.0 36.0 60.0 12.0 12.0
Name No Contractors had their fin ESSEL ON SITE Dredge Name Dredge Ingenuity CABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	(Report first and/or last day contractors we rst or last day on the site  Position  BOAT CAPTAIN  SURVEYOR  SAFETY ENGINEER - ON SITE  DREDGE OPERATOR  EQUIPMENT OPERATOR  WELDER  DREDGE CHIEF ENGINEER  DREDGE MATE	First Day	Last Day Number of Employees 2.0 2.0 2.0 3.0 5.0 1.0 1.0 1.0	Worked 24.0 22.0 36.0 60.0 12.0 12.0 0.0
Name No Contractors had their fin Second Stree Name No Contractors had their fin Second Stree Dredge Name Dredge Ingenuity Crew Hunter Marine Group Inland Dredging Company LLC.	(Report first and/or last day contractors we rst or last day on the site  Position  BOAT CAPTAIN  SURVEYOR  SAFETY ENGINEER - ON SITE  DREDGE OPERATOR  EQUIPMENT OPERATOR  WELDER  DREDGE CHIEF ENGINEER  DREDGE MATE  OILER	First Day	Last Day Number of Employees 2.0 2.0 2.0 2.0 3.0 5.0 1.0 1.0 1.0 1.0 3.0	Worked 24.0 22.0 36.0 60.0 12.0 12.0 0.0 36.0
Name No Contractors had their fil VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	(Report first and/or last day contractors we rst or last day on the site  Position  BOAT CAPTAIN  SURVEYOR  SAFETY ENGINEER - ON SITE  DREDGE OPERATOR  EQUIPMENT OPERATOR  WELDER  DREDGE CHIEF ENGINEER  DREDGE CHIEF ENGINEER  DREDGE CAPTAIN	First Day	Last Day Number of Employees 2.0 2.0 2.0 3.0 5.0 1.0 1.0 1.0 3.0 1.0 1.0	Worked 24.0 22.0 36.0 60.0 12.0 12.0 0.0 36.0 12.0
Name No Contractors had their fin YESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	(Report first and/or last day contractors we rst or last day on the site  Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR	First Day	Last Day Number of Employees 2.0 2.0 2.0 3.0 5.0 1.0 1.0 1.0 3.0 1.0 0.0	Worked 24.0 22.0 36.0 60.0 12.0 12.0 0.0 36.0 12.0 0.0
CONTRACTORS ON SITE Name No Contractors had their fil CESSEL ON SITE Dredge Name Dredge Ingenuity CABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	(Report first and/or last day contractors we rst or last day on the site  Position  Position  BOAT CAPTAIN  SURVEYOR  SAFETY ENGINEER - ON SITE  DREDGE OPERATOR  EQUIPMENT OPERATOR  WELDER  DREDGE CHIEF ENGINEER  DREDGE CHIEF ENGINEER  DREDGE CAPTAIN  CRANE OPERATOR  DECK HAND	First Day	Last Day           Number of Employees           2.0           2.0           2.0           2.0           1.0           1.0           1.0           1.0           1.0           1.0           2.0	Worked 24.0 22.0 36.0 60.0 12.0 12.0 0.0 36.0 12.0 0.0 83.0
Name No Contractors had their fil VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	(Report first and/or last day contractors we rst or last day on the site  Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	First Day	Last Day           Number of Employees           2.0           2.0           2.0           2.0           1.0           1.0           1.0           1.0           1.0           1.0           5.0           1.0           1.0           5.0           6.0	Worked 24.0 22.0 36.0 60.0 12.0 12.0 0.0 36.0 12.0 0.0 83.0 54.0
Name No Contractors had their file VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	(Report first and/or last day contractors we rst or last day on the site  Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	First Day 9/26/2018	Last Day           Number of Employees           2.0           2.0           2.0           2.0           1.0           1.0           1.0           1.0           1.0           1.0           5.0           1.0           1.0           5.0           6.0	Worked 24.0 22.0 36.0 60.0 12.0 12.0 0.0 36.0 12.0 0.0 83.0 54.0 72.0
Name No Contractors had their file VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	(Report first and/or last day contractors we rst or last day on the site  Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	First Day 9/26/2018	Last Day           Number of Employees           2.0           2.0           2.0           2.0           1.0           1.0           1.0           1.0           1.0           1.0           5.0           1.0           1.0           5.0           6.0	Worked 24.0 22.0 36.0 60.0 12.0 12.0 0.0 36.0 12.0 0.0 83.0 54.0 72.0

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		REPORT NUMBER Page 236 of 305			)5		
		260	Fage	230 01 30	5		
		DATE					
				22 May 2019 - W	ednesday		
PROJECT				CONTRACT NUMBER			
Maint Dredging of Bayou	La Batre, AL			W9127818D0008	W912781	18F0454	
063-904	Dredge Ingenuity					14.0	10.0
005-911	Link Belt Crane					24.0	0.0
028-925	Sectional Skidder					24.0	0.0
028-931	Barge, Deck/Fuel, IDC 04	401				12.0	12.0
028-940	Barge - Deck					12.0	12.0
028-967	Barge, Spud Crane, TT 1	2004				24.0	0.0
029-903	Tender - Elvis H					0.0	24.0
029-925	Tender - Commodore					0.0	24.0
029-906	Tender - Ms.Paula					24.0	0.0
029-915	Survey Boat - Radius					12.0	12.0
028-953	Barge - Sectional Anchor					12.0	12.0
028-957	Barge - Hopper					12.0	12.0
028-936	Barge - Supply/Deck					12.0	12.0
028-929	Barge - Spill					12.0	12.0
029-910	Tender - Racer					24.0	0.0
028-947	Idler Barge					12.0	12.0
065-950	Pipeline 15,000'					14.0	10.0
028-932	Barge - Fuel					12.0	12.0
Total operating hrs to date:	13,732.0 Idle hrs MT	D: 3,895.0	Opr hr	rs MTD: 5,598.0	Total:	256.0	176.0
MISHAP REPORTING	(Describe mishaps)	A Contraction of the second seco					
No mishaps reported today		)					
	1						
CONTRACTOR CERTIFICATION	On hohalf of the cart	actor I contine 41	at this	Poport in complete and	correct and		mont and
	material used and wor	k performed dur	ring thi	Report is complete and is Reporting period are i	n complianc	e with the	contract
	plans and specification	s, to the best of r	ny kno	wledge, except as noted a	bove.		
QC REPRESENTATIVE'S SIGNATURI		DATE		SUPERINTENDENT'S INITIA	LS	DATE	

REPORT NUMBER	Page 237 of 305
261	1 age 207 01 000
DATE	
23 May 2019 - Thur	sday
CONTRACT NUMBER	

#### Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454 WEATHER

# CONTRACTOR

PROJECT

Inland Dredging Company LLC.

Weather Caused No Delay Temperature Min 71 °F Max 94 °F No Precipitation 12 MPH Wind

#### **QC NARRATIVES ACTIVITIES IN PROGRESS**

(Prime) Dredged from station 810+75 to 801+12 advancing 963 feet, removing 22,1498 CY□ of material through 4,500' of pipeline into an open water D/A 13.

(Sub) HMG - On site transporting crew.

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

None Today

#### **GENERAL COMMENTS**

The dredge crew worked on the following tasks: shifting anchors, moving the dredge, and cleaning the pump.

Dredge is digging 17.5'+Tide and making 3' sets

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

- (Dayshift) James Lilley \* Pre shift Meeting topics: Hearing Protection
- Tasks Performed : Fuel Transfers, adjust swing anchors,
- Continued implementation of "First 15" housekeeping.
- \* Injuries, Illnesses, Incidents: Now at 111 consecutive injury free workdays

Miscellaneous: Wind, High Seas, Heat Stress

- 1. Made rounds about the dredge. Noted deficiencies and updated the deficiency list.
- 2. Observed crew members adjust swing anchors. All required PPE was worn.
- 3. Observed fuel transfer from the fuel barge to the dredge.
- 4. Ordered needed PPE for crew members.

#### (Night Shift) Dannie Stanley

#### Pre - shift Safety Meeting: Housekeeping

Tasks Performed; Dredging, first 15 for housekeeping.

\* Injuries, Illnesses, Incidents: Now at 111 consecutive injury free workdays

- Miscellaneous: Monitoring the weather, winds and waves.
- 1. Observed crew members adjust swing anchors.
- 2. Observed employees perform preventive maintenance.
- 3. Made rounds about the dredge and tender boats.

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70%

1:20 - Shifting Anchors

- 0:50 Pulling slack for the dredge and moving the spill barge to a new location.
- 1:10 Cleaning the pump

40% None Today

0%

None Today

**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 238 c	of 305
CONTRACTORS QUA	ALITY CONTROL REPORT (QCR)	261	Fage 200 C	1 303
DAILY LOO	G OF CONSTRUCTION	DATE		
		23 May 2019 - 1	Thursday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou I	La Batre, AL	W9127818D00	08 W9127818F04	54
ACTIVITY START/FINISH				
Activity No Description				
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 i	ssued)		
Item No Location	Description			
No QC Deficiency items we	-			
CORRECTED QA/QC DEFICI	<b>ENCY</b> (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	
Dredge Ingenuity		9/26/2018	-	
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Inland Dredging Company LLC.	DREDGE OPERATOR		3.0	36.0
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		2.0	24.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	22.0
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		5.0	60.0
Inland Dredging Company LLC.	WELDER		1.0	12.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	DREDGE MATE		1.0	0.0
Inland Dredging Company LLC.	OILER		3.0	36.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	12.0
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0
Inland Dredging Company LLC.	DECK HAND		7.0	83.0
Inland Dredging Company LLC.	ENGINEER		5.0	54.0
Inland Dredging Company LLC.	BOAT CAPTAIN		6.0	72.0
Total hrs worked to date:	25,586.5 Hrs worked MTD: 7,9	940.0 T	otal: 39.0	447.0
EQUIPMENT HOURS				_
Equipment Name	Description		ldle Hours	Operating Hours
028-931	Barge, Deck/Fuel, IDC 0401		12.0	12.0
063-904	Dredge Ingenuity		14.0	10.0
	0 0 0			

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION			T NUMBER	Pa	ge 239 of 3	305		
		DATE						
			23 1	23 May 2019 - Thursday				
ROJECT				CONTR	ACT NUMBER			
Maint Dredging of Bayo	ou La Batre, A	4L		W9	127818D000	8 W9127	7818F0454	Ļ
005-911	Link Belt C	rane					24.0	0.0
028-925	Sectional S	Skidder					24.0	0.0
028-940	Barge - De	ck					12.0	12.0
028-967	Barge, Spu	d Crane, TT 12004	4				24.0	0.0
029-903 Tender - Elvis H						0.0	24.0	
029-925 Tender - Commodore					0.0	24.0		
029-906 Tender - Ms.Paula					24.0	0.0		
029-915 Survey Boat - Radius					12.0	12.0		
028-953 Barge - Sectional Anchor					12.0	12.0		
028-957 Barge - Hopper					12.0	12.0		
028-936 Barge - Supply/Deck					12.0	12.0		
028-929 Barge - Spill					12.0	12.0		
029-910	Tender - Ra	acer					24.0	0.0
028-947	Idler Barge						12.0	12.0
065-950	Pipeline 15	,000'					14.0	10.0
028-932	Barge - Fue	el					12.0	12.0
Total operating hrs to date:	13,908.0	Idle hrs MTD:	4,151.0	Opr hrs MTD:	5,774.0	Total:	256.0	176.0

CONTRACTOR CERTIFICATION
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QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 240 of 305
262	1 age 240 01 000
DATE	
24 May 2019 - Friday	
CONTRACT NUMBER	

### Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454

# CONTRACTOR

PROJECT

Inland Dredging Company LLC.

Weather Caused No Delay Temperature Min 73 °F Max 94 °F No Precipitation 5 MPH Wind

#### QC NARRATIVES ACTIVITIES IN PROGRESS

(Prime) Dredged from station 801+725 to 792+42 advancing 870 feet, removing 19,575 CY of material through 4,500' of pipeline into an open water D/A 13.

WEATHER

(Sub) HMG - On site transporting crew.

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

None Today

#### GENERAL COMMENTS

The dredge crew worked on the following tasks: shifting anchors, moving the dredge, and cleaning the pump.

Dredge is digging 17.5'+Tide and making 3' sets

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) James Lilley

\* Pre - shift Meeting topics: Emergency Practice Drills

Tasks Performed : Adjust swing anchors, Fire Drill,

Continued implementation of "First 15" housekeeping.

\* Injuries, Illnesses, Incidents: Now at 112 consecutive injury free workdays

Miscellaneous: Wind, High Seas, Heat Stress

1. Conducted a fire drill at 1000 hours. Results are documented.

2. Issued needed PPE to employees.

3. Observed crew members adjust swing anchors and pull slack in the pipeline.

4. Organized the JHA file cabinet and made new file tabs for each JHA.

(Night Shift) Dannie Stanley

\* Pre - shift Safety Meeting: Watch stations, and alarms.

\* Tasks Performed; Dredging, first 15 for housekeeping.

\* Injuries, Illnesses, Incidents: Now at 112 consecutive injury free workdays

Miscellaneous: Monitoring the weather, winds and waves.

1. Walked the engine room and equipment that was tied off to the dredge.

2. Informed a deck hand to get a couple of lights together and put them on the Kelly L spill barge. They are putting them out at 2045 hours.

3. Observed the boat crew, moving the swing anchors. All PPE was used, and the crewmembers stayed behind the safety cage.

4. The crew have been keeping an eye on the spaces on the tenderboats.

5. The lights on the fleeted equipment have been checked , they are good.

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70%

1:05- Shifting Anchors

40% None Today

0%

0:40 - Replace tanks that were taking on water.

0:50 - Replace spud pin on idler barge

2:20 - Generator alternator not charging batteries.

PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

No preparatory inspections held today

		REPORT NUMBER	Page 241 c	of 305
CONTRACTORS QUA	LITY CONTROL REPORT (QCR)	262	Tage 2410	1 303
DAILY LOG	OF CONSTRUCTION	DATE		
		24 May 2019 -	Friday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou L	a Batre, AL	W9127818D00	08 W9127818F04	54
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 i	ssued)		
Item No Location	Description			
No QC Deficiency items wer	-			
CORRECTED QA/QC DEFICIE	<b>INCY</b> (Report QC and QA Deficiency items co	rrected)		
Item No Location	Description			
No QC Deficiency items wer	re 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 fire	st or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		5.0	60.0
Inland Dredging Company LLC.	SURVEYOR		2.0	24.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	22.0
Inland Dredging Company LLC.	DREDGE OPERATOR		3.0	36.0
Inland Dredging Company LLC.	WELDER		1.0	12.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	DREDGE MATE		1.0	0.0
Inland Dredging Company LLC.	OILER		3.0	36.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	12.0
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0
Inland Dredging Company LLC.	DECK HAND		7.0	83.0
Inland Dredging Company LLC.	ENGINEER		5.0	54.0
Inland Dredging Company LLC.	BOAT CAPTAIN		6.0	72.0
Total hrs worked to date:	26,033.5 Hrs worked MTD: 8,3	887.0	Total: 39.0	447.0
EQUIPMENT HOURS				0
Equipment Name	Description		Idle Hours	Operating Hours

REPORT NUMBER Page 242 of 3	05
CONTRACTORS QUALITY CONTROL REPORT (QCR) 262	05
DAILY LOG OF CONSTRUCTION DATE	
24 May 2019 - Friday	
PROJECT CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL W9127818D0008 W9127818F0454	
063-904 Dredge Ingenuity 14.0	10.0
005-911 Link Belt Crane 24.0	0.0
028-925 Sectional Skidder 24.0	0.0
029-903 Tender - Elvis H 0.0	24.0
028-931 Barge, Deck/Fuel, IDC 0401 12.0	12.0
028-940 Barge - Deck 12.0	12.0
028-967 Barge, Spud Crane, TT 12004 24.0	0.0
029-925 Tender - Commodore 0.0	24.0
029-906 Tender - Ms.Paula 24.0	0.0
029-915 Survey Boat - Radius 12.0	12.0
028-953 Barge - Sectional Anchor 12.0	12.0
028-957 Barge - Hopper 12.0	12.0
028-936 Barge - Supply/Deck 12.0	12.0
028-929 Barge - Spill 12.0	12.0
029-910 Tender - Racer 24.0	0.0
028-947 Idler Barge 12.0	12.0
065-950 Pipeline 15,000' 14.0	10.0
028-932 Barge - Fuel 12.0	12.0
Total operating hrs to date:         14,084.0         Idle hrs MTD:         4,407.0         Opr hrs MTD:         5,950.0         Total:         256.0	176.0
MISHAP REPORTING (Describe mishaps)	
No mishaps reported today	
CONTRACTOR CERTIFICATION On behalf of the contractor, I certify that this Report is complete and correct and all equip	
material used and work performed during this Reporting period are in compliance with th	
plans and specifications, to the best of my knowledge, except as noted above.	
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 243 of 305
263	Fage 243 01 303
DATE	
25 May 2019 - Satur	day

# PROJECT CONTRACT NUMBER Maint Dredging of Bayou La Batre, AL W9127818D0008 W9127818F0454 CONTRACTOR WEATHER Inland Dredging Company LLC. Weather Caused No Delay Temperature Min 74 °F Max 94 °F No Precipitation 5 MPH Wind

#### QC NARRATIVES ACTIVITIES IN PROGRESS

(Prime) Dredged from station 792+42 to781+92 advancing 1,050 feet, removing 23,528 CY□ of material through 5,860' of pipeline into an open water D/A 13.

(Sub) HMG - On site transporting crew.

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

None Today

#### **GENERAL COMMENTS**

The dredge crew worked on the following tasks: shifting anchors, moving the dredge, and cleaning the pump.

Dredge is digging 17.5'+Tide and making 3' sets

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) James Lilley

\* Pre - shift Meeting topics: Stop work authority policy

Tasks Performed : Adjusting swing anchors, Pulling slack in the pipeline, Crane ops

Continued implementation of "First 15" housekeeping.

\* Injuries, Illnesses, Incidents: Now at 113 consecutive injury free workdays

Miscellaneous:

1. Observed crew members pull slack in the pipeline and adjust swing anchors. The crew stood behind guarding during each evoluti on.

2. Updated the deficiency list.

3. Observed crane operations. Situational awareness was displayed and a tag line was used.

4. Monitored the crew's hydration throughout the day.

#### (Night Shift) Dannie Stanley

\* Pre - shift Safety Meeting: Electrolytes, Heat injuries

\* Tasks Performed; Dredging, first 15 for housekeeping.

\* Injuries, Illnesses, Incidents: Now at 113 consecutive injury free workdays

Miscellaneous:

1. Observing the engine crew working on the service water pump.

2. Observed the crew cleaning out the main pump. All PPE was used, the equipment was tagged out prior to the crew going into the pump.

3. The aft spud cable on the idler barge had to be replaced. All PPE was used. Fall protection was used for the employees ab ove the 6 foot level.

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% 0:10 - Clean Pump 0:56- Shifting Anchors 1:00 - Add pipe 0:10 - Passing tow

40% None Today

0% 1:10 - Replace spud wire 2:35 - Replace rubber sleeve on service water

#### PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

		REPORT NUMBER	Page 244 o	f 305
CONTRACTORS QUA	LITY CONTROL REPORT (QCR)	263	1 age 244 0	1000
DAILY LOG	OF CONSTRUCTION	DATE		
		25 May 2019 - Sat	urday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou L	a Batre, AL	W9127818D0008	W9127818F04	54
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	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	s issued)		
Item No Location	Description			
No QC Deficiency items wer	re issued today			
CORRECTED QA/QC DEFICIE	<b>INCY</b> (Report QC and QA Deficiency items c	corrected)		
Item No Location	Description			
	·			
No QC Deficiency items wer	-			
CONTRACTORS ON SITE	(Report first and/or last day contractors we			
Name		First Day	Last Day	
No Contractors had their fire	at ar leat day on the site			
VESSEL ON SITE	st of last day of the site			
		Elizat David		
Dredge Name Dredge Ingenuity		First Day 9/26/2018	Last Day	
		0/20/2010		
LABOR HOURS Crew	Position		Number of	Hours Worked
Inland Dredging Company LLC.	DREDGE OPERATOR		Employees 3.0	36.0
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		3.0	36.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	22.0
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		5.0	60.0
Inland Dredging Company LLC.	WELDER		1.0	12.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER DREDGE MATE		1.0	0.0
Inland Dredging Company LLC.	OILER		3.0	36.0
Inland Dredging Company LLC.			3.0 1.0	36.0 12.0
				0.0
Inland Dredging Company LLC.			0.0	
Inland Dredging Company LLC.			7.0	83.0
Inland Dredging Company LLC.	ENGINEER		4.0	48.0 72.0
Inland Dredging Company LLC.	BOAT CAPTAIN		6.0	/2/1
Total hrs worked to date:	26,486.5 Hrs worked MTD: 8	5,840.0 Total:		453.0

REPORT NUMBER 263 DATE

25 May 2019 - Saturday

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PROJECT

Maint Dredging of Bayou La Batre, AL

CONTRACT NUMBER W9127818D0008 W9127818F0454

	,			_				
EQUIPMENT HOURS							Idle	Operating
Equipment Name	Descriptio	n					Hours	Hours
063-904	Dredge In	genuity					0.0	24.0
005-911	Link Belt C	Crane					22.0	2.0
028-925	Sectional	Skidder					24.0	0.0
028-931	Barge, De	ck/Fuel, IDC 0401					12.0	12.0
028-940	Barge - De	eck					12.0	12.0
028-967	Barge, Sp	ud Crane, TT 12004	1				22.0	2.0
029-903	Tender - E	Elvis H					0.0	24.0
029-925	Tender - C	Commodore					0.0	24.0
029-906	Tender - N	/ls.Paula					24.0	0.0
029-915	Survey Bo	at - Radius					12.0	12.0
028-953	Barge - Se	ectional Anchor					12.0	12.0
028-957	Barge - Ho	opper					12.0	12.0
028-936	Barge - Su	ipply/Deck					12.0	12.0
028-929	Barge - Sp	bill					0.0	24.0
029-910	Tender - F	Racer					0.0	24.0
028-947	Idler Barge	e					0.0	24.0
065-950	Pipeline 1	5,000'					0.0	24.0
028-932	Barge - Fu	ıel					12.0	12.0
	14,340.0	Idle hrs MTD:	4,583.0	Opr hrs MTD:	6,206.0	 Total:	176.0	256.0

No mishaps reported today

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 246 of 305
264	Page 240 01 303
DATE	
26 May 2019 - Sund	lay
CONTRACT NUMBER	

#### Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454

#### CONTRACTOR

PROJECT

Inland Dredging Company LLC.

Weather Caused No Delay Temperature Min 73 °F Max 91 °F No Precipitation 15 MPH Wind

# QC NARRATIVES

# ACTIVITIES IN PROGRESS

(Prime) Dredged from station 781+92 to 770+35 advancing 1,157 feet, removing 25,454 CY□ of material through 5,860' of pipeline into an open water D/A 13.

(Sub) HMG - On site transporting crew.

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

None Today

#### GENERAL COMMENTS

The dredge crew worked on the following tasks: shifting anchors, moving the dredge, and cleaning the pump.

Dredge is digging 17.5'+Tide and making 3' sets

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) James Lilley

Pre - shift Meeting topics: Power tool safety

Tasks Performed : Adjusting swing anchors, Hot Work,

Continued implementation of "First 15" housekeeping.

\* Injuries, Illnesses, Incidents: Now at 114 consecutive injury free workdays

Miscellaneous:

1. Completed new hire checklist for the new deckhand Cory Winston.

2. Utilized the crew boat to check the pipeline and spill barge. All looks to be in good order.

3. Observed the welder perform hot work. The permit and JHA was filled out and all precautionary measures were properly follo wed during the task.

4. Observed crew members adjust swing anchors.

#### (Night Shift) Dannie Stanley

\* Pre - shift Safety Meeting:

\* Tasks Performed; Dredging, first 15 for housekeeping

\* Injuries, Illnesses, Incidents: Now at 114 consecutive injury free workdays

Miscellaneous:

1. I am taking 5 lights to put on the fleeted area, making sure that the holiday boater's can see out equipment.

2. Did a walk through of the dredge. All looks good, walkways are clear and the deck is free of slip hazards.

3. Observed the deck crew moving the swing anchors, all PPE was used.

4. The Inland Commodore rode and checked the entire length of the pipe line.

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70%

1:25 - Shifting Anchors

40% None Today

0%

### 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	Dega 247 a	f 205
CONTRACTORS QUA	ALITY CONTROL REPORT (QCR)	264	Page 247 c	0 305
	G OF CONSTRUCTION	DATE		
		26 May 2019 -	Sunday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou I	La Batre, AL	W9127818D00	08 W9127818F04	54
ACTIVITY START/FINISH				
Activity No Description				
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	<b>ENCY</b> (Report QC and QA Deficiency items co	rrected)		
Item No Location	Description			
No QC Deficiency items we	re corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	e on site)		
Name		First Day	Last Day	
		y	,	
No Contractors had their fi	rst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		3.0	36.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	22.0
Inland Dredging Company LLC.	DREDGE OPERATOR		3.0	36.0
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		5.0	60.0
Inland Dredging Company LLC.	WELDER		1.0	12.0
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	DREDGE MATE		1.0	0.0
Inland Dredging Company LLC.	OILER		3.0	36.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	12.0
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0
Inland Dredging Company LLC.	DECK HAND		7.0	83.0
Inland Dredging Company LLC.	ENGINEER		4.0	48.0
Inland Dredging Company LLC.	BOAT CAPTAIN		6.0	72.0
Total hrs worked to date:	26,939.5 Hrs worked MTD: 9,3	293.0 -	Fotal: 39.0	453.0
EQUIPMENT HOURS				<b>.</b>
Equipment Name	Description		Idle Hours	Operating Hours
028-931	Barge, Deck/Fuel, IDC 0401		12.0	12.0
063-904	Dredge Ingenuity		0.0	24.0

				REPOR	RT NUMBER	Dev	no 040 of 4	205	
CONTRACTORS Q	UALITY CO	NTROL REPO	RT (QCR)	264	1	Pa	ge 248 of 3	305	
		STRUCTION	( )	DATE	DATE				
				26	May 2019 - S	unday			
ROJECT				CONT	RACT NUMBER				
Maint Dredging of Bayo	ou La Batre, <i>l</i>	AL		W9	127818D0008	8 W9127	′818F0454	1	
005-911	Link Belt C	rane					22.0	2.0	
028-925	Sectional S	Skidder					24.0	0.0	
028-940	Barge - De	eck					12.0	12.0	
028-967	Barge, Spi	ud Crane, TT 12004	Ļ				22.0	2.0	
029-915	Survey Bo	at - Radius					12.0	12.0	
029-903	Tender - E	lvis H					0.0	24.0	
029-925	Tender - C	ommodore					0.0	24.0	
029-906	Tender - M	ls.Paula					24.0	0.0	
028-953	Barge - Se	ctional Anchor					12.0	12.0	
028-957	Barge - Ho	pper					12.0	12.0	
028-936	Barge - Su	pply/Deck					12.0	12.0	
028-929	Barge - Sp	ill					0.0	24.0	
029-910	Tender - R	acer					0.0	24.0	
028-947	Idler Barge	)					0.0	24.0	
065-950	Pipeline 18	5,000'					0.0	24.0	
028-932	Barge - Fu	el					12.0	12.0	
Total operating hrs to date:	14,596.0	Idle hrs MTD:	4,759.0	Opr hrs MTD:	6,462.0	Total:	176.0	256.0	

No mishaps reported today

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 249 of 305
265	Page 249 01 505
DATE	
27 May 2019 - Mon	day
CONTRACT NUMBER	
W0407040D0000 \	

#### Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454

# CONTRACTOR WEATHER Inland Dredging Company LLC. Weather Caused No Delay Temperature Min 70 °F Max 89 °F No Precipitation 15 MPH

#### QC NARRATIVES ACTIVITIES IN PROGRESS

PROJECT

(Prime) Dredged from station 770+35 to 764+38 advancing 597' feet, removing 13,433 CY□ of material through 7,460' of pipeline into an open water D/A 13.

(Sub) HMG - On site transporting crew.

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

None Today

# GENERAL COMMENTS

The dredge crew worked on the following tasks: shifting anchors, moving the dredge, and cleaning the pump.

Dredge is digging 17.5'+Tide and making 3' sets

# SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) James Lilley

\* Pre - shift Meeting topics: Housekeeping

Tasks Performed : Preventive maintenance, making pontoon connections, clean pump hole

Continued implementation of "First 15" housekeeping.

\* Injuries, Illnesses, Incidents: Now at 115 consecutive injury free workdays

Miscellaneous:

1. Completed new hire checklist for the new deckhand Myron Magee

2. Observed crew members clean the mud out of the pump hole.

- 3. Observed engine room crew install the new service water pump.
- 4. Observed crew members add more length of pipe.

#### (Night Shift) Dannie Stanley

\* Pre - shift Safety Meeting: Hand Protection, Staying hydrated

\* Tasks Performed; Dredging, first 15 for housekeeping.

\* Injuries, Illnesses, Incidents: Now at 115 consecutive injury free workdays

Miscellaneous:

1. Observed the crew moving the swing anchors.

2. The commodore went out and pulled slack in the pipeline.

3. Sniffed the aft confined space on the Commodore, so they can make entry to check on a leak. Forced air ventilation and a h ole watch will remain by the

opening.

4. Observed the oiler putting lube oil on the shaft bearings. He had on his PPE as well as the rubber gloves.

5. The crew of the Commodore went out and placed the white hazardous buoys out on the submerged pipe. 7 in total. 3 were ligh ted up, and the crew is

repairing the other lights.

7. The boatmen are keeping a close eye on the deck hands, because the swells are quite big.

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% 1:00 - Shifting Anchors

40% None Today

0%

10:35 - Replacing water pump on main engine.

# PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

		REPORT NUMBER	Page 250 o	F 205
CONTRACTORS QUA	LITY CONTROL REPORT (QCR)	265	Paye 200 0	000
	OF CONSTRUCTION	DATE		
		27 May 2019 - M	onday	
PROJECT		CONTRACT NUMBER	-	
Maint Dredging of Bayou L	a Batre, AL	W9127818D0008	3 W9127818F04	54
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	r finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
<u>, , , , , , , , , , , , , , , , , </u>	·			
No QC requirements were c	ompleted today			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items	issued)		
Item No Location	Description			
No QC Deficiency items wer	re issued today			
CORRECTED QA/QC DEFICIE	NCY (Report QC and QA Deficiency items co	orrected)		
	Description			
Item No Location	Description			
Item No Location	Description			
	·			
No QC Deficiency items we	re corrected today	re on cita)		
No QC Deficiency items wer CONTRACTORS ON SITE	·		L ort Day	
No QC Deficiency items we	re corrected today	re on site) First Day	Last Day	
No QC Deficiency items wer CONTRACTORS ON SITE Name	re corrected today (Report first and/or last day contractors wer		Last Day	
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their fir	re corrected today (Report first and/or last day contractors wer		Last Day	
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their fir VESSEL ON SITE	re corrected today (Report first and/or last day contractors wer	First Day		
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their fir VESSEL ON SITE Dredge Name	re corrected today (Report first and/or last day contractors wer	First Day	Last Day Last Day	
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their fir VESSEL ON SITE Dredge Name Dredge Ingenuity	re corrected today (Report first and/or last day contractors wer	First Day	Last Day	
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their fir VESSEL ON SITE Dredge Name	re corrected today (Report first and/or last day contractors wer	First Day	Last Day Number of	Hours
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their fir VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS	re corrected today (Report first and/or last day contractors wer st or last day on the site	First Day	Last Day	Hours Worked 24.0
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their fir VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew	re corrected today (Report first and/or last day contractors wer st or last day on the site Position	First Day	Last Day Number of Employees	Worked
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their fir VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group	re corrected today (Report first and/or last day contractors wer st or last day on the site Position BOAT CAPTAIN	First Day	Last Day Number of Employees 2.0	Worked 24.0
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their fir VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors wer st or last day on the site Position BOAT CAPTAIN SURVEYOR	First Day	Last Day Number of Employees 2.0 3.0	Worked 24.0 36.0
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their fir VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors wer st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE	First Day	Last Day Number of Employees 2.0 3.0 2.0	Worked 24.0 36.0 22.0
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their fir VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors wer st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR	First Day	Last Day Number of Employees 2.0 3.0 2.0 3.0 3.0	Worked 24.0 36.0 22.0 36.0 60.0
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their first VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors wer st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR	First Day	Last Day Number of Employees 2.0 3.0 2.0 3.0 5.0	Worked 24.0 36.0 22.0 36.0
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their fir VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors wer st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER	First Day	Last Day Number of Employees 2.0 3.0 2.0 3.0 5.0 1.0 1.0	Worked 24.0 36.0 22.0 36.0 60.0 12.0 12.0
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their fir VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors wer st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE	First Day	Last Day Number of Employees 2.0 3.0 2.0 3.0 5.0 1.0 1.0 1.0	Worked 24.0 36.0 22.0 36.0 60.0 12.0 12.0 0.0
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their fire VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors wer st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE OILER	First Day	Last Day           Number of Employees           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           5.0           1.0           1.0           3.0	Worked 24.0 36.0 22.0 36.0 60.0 12.0 12.0 0.0 36.0
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their fir VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors wer st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN	First Day	Last Day Number of Employees 2.0 3.0 2.0 3.0 5.0 1.0 1.0 1.0 1.0 3.0 1.0	Worked 24.0 36.0 22.0 36.0 60.0 12.0 12.0 0.0 36.0 12.0
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their fir VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors wer st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR	First Day	Last Day           Number of Employees           2.0           3.0           2.0           3.0           1.0           1.0           3.0           1.0           1.0           0.0	Worked 24.0 36.0 22.0 36.0 60.0 12.0 12.0 0.0 36.0 12.0 0.0
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their fire VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors wer st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR DECK HAND	First Day	Last Day           Number of Employees           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           1.0           1.0           3.0           1.0           3.0           7.0	Worked 24.0 36.0 22.0 60.0 12.0 12.0 0.0 36.0 12.0 0.0 83.0
No QC Deficiency items wer CONTRACTORS ON SITE Name No Contractors had their fir VESSEL ON SITE Dredge Name Dredge Ingenuity LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	re corrected today (Report first and/or last day contractors wer st or last day on the site Position BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR	First Day	Last Day           Number of Employees           2.0           3.0           2.0           3.0           1.0           1.0           3.0           1.0           1.0           0.0	Worked 24.0 36.0 22.0 36.0 12.0 12.0 0.0 36.0 12.0 0.0

REPORT NUMBER 265 DATE

27 May 2019 - Monday

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#### PROJECT

Maint Dredging of Bayou La Batre AL

CONTRACT NUMBER W9127818D0008 W9127818E0454

063-904 E 005-911 L 028-925 S 028-931 E 028-940 E 028-967 E	Description Dredge Ingenuity Link Belt Crane Sectional Skidder Barge, Deck/Fuel, IDC 0401 Barge - Deck Barge, Spud Crane, TT 1200					Idle Hours 0.0 22.0 24.0	Operating Hours 24.0 2.0
D63-904     I       D05-911     L       D28-925     S       D28-931     E       D28-940     E       D28-967     E	Dredge Ingenuity Link Belt Crane Sectional Skidder Barge, Deck/Fuel, IDC 0401 Barge - Deck Barge, Spud Crane, TT 1200					0.0 22.0	24.0
D05-911     L       D28-925     S       D28-931     E       D28-940     E       D28-967     E	Link Belt Crane Sectional Skidder Barge, Deck/Fuel, IDC 0401 Barge - Deck Barge, Spud Crane, TT 1200					22.0	
028-925 S 028-931 E 028-940 E 028-967 E	Sectional Skidder Barge, Deck/Fuel, IDC 0401 Barge - Deck Barge, Spud Crane, TT 1200						2.0
028-931 E 028-940 E 028-967 E	Barge, Deck/Fuel, IDC 0401 Barge - Deck Barge, Spud Crane, TT 1200						0.0
028-940 E 028-967 E	Barge - Deck Barge, Spud Crane, TT 1200					12.0	0.0 12.0
)28-967 E	Barge, Spud Crane, TT 1200						12.0
		<b>1</b>				12.0	
J29-903	Constan - Elvis II	04				22.0	2.0 24.0
00.005	Tender - Elvis H					0.0	
	Tender - Commodore					0.0	24.0
	Tender - Ms.Paula					24.0	0.0
	Survey Boat - Radius					12.0	12.0
	Barge - Sectional Anchor					12.0	12.0 12.0
	Barge - Hopper					12.0	12.0
	Barge - Supply/Deck					12.0 0.0	12.0 24.0
	Barge - Spill					0.0	24.0
	Tender - Racer Idler Barge						24.0
	-					0.0	24.0
	Pipeline 15,000'					0.0	24.0 12.0
	3arge - Fuel ,852.0 Idle hrs MTD:	4,935.0	Opr hrs MTD:	6,718.0	Total:	12.0 176.0	256.0
rotal operating his to date. 14		4,935.0	Opi fils MTD.	0,710.0	TOLAI.	170.0	250.0
SHAP REPORTING	(Describe mishaps)						
No mishaps reported today							

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 252 of 305				
266	1 age 252 01 505				
DATE					
28 May 2019 - Tuesday					
CONTRACT NUMBER					
M0407040D0000					

#### Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454

# CONTRACTOR WEATHER Inland Dredging Company LLC. Weather Caused No Delay Temperature Min 70 °F Max 92 °F No Precipitation 6.90 MPH Wind

# QC NARRATIVES

PROJECT

# ACTIVITIES IN PROGRESS

(Prime) Dredged from station 764+38 to 755+35 advancing 907' feet, removing 19,866 CY $\square$  of material through 7,460' of pipeline into an open water D/A 13.

(Sub) HMG - On site transporting crew.

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

None Today

# GENERAL COMMENTS

The dredge crew worked on the following tasks: shifting anchors, moving the dredge, and cleaning the pump.

Dredge is digging 18'+Tide and making 3' sets

# SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) James Lilley

\* Pre-shift Meeting topics: Inspecting equipment before use

Tasks Performed: Moving swing anchors, pulling slack, general housekeeping,

- Continued implementation of "First 15" housekeeping.
- \* Injuries, Illnesses, Incidents: Now at 116 consecutive injury free workdays

Miscellaneous:

1. Utilized the crew boat to check the pipeline and spill barge. There is a good amount of bouys on the submerged line.

2. Replenished the engine room with more ear plugs.

3. Observed crew members adjust the swing anchors.

4. Observed engine room crew transfer fuel to the crew boat.

5.

(Night Shift) Dannie Stanley

\* Pre-shift Safety Meeting:

\* Tasks Performed; Dredging, first 15 for housekeeping.

\* Injuries, Illnesses, Incidents: Now at 116 consecutive injury free workdays

Miscellaneous:

1. The boat crew took the Elvis H out and pulled slack in the pipeline, PPE was used, and the boatman kept the crew members on his line of sight.

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% 1:00 - Shifting Anchors 1:05 - Cleaning the pump

40% None Today

0% None Today

#### 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 253 o	f 205	
CONTRACTORS QUALITY CONTROL REPORT (QCR)	266	Fage 200 0	1 303	
DAILY LOG OF CONSTRUCTION	DATE			
	28 May 2019 - Tu	esday		
PROJECT	CONTRACT NUMBER			
Maint Dredging of Bayou La Batre, AL	W9127818D0008	W9127818F04	54	
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				
<b>ISSUED QA/QC DEFICIENCY</b> (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 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)			
Name	, First Day	Last Day		
	Thorbay	Last Buy		
No Contractors had their first or last day on the site				
No contractors had then hist of last day on the site				
VESSEL ON SITE				
-	First Day	Last Day		
VESSEL ON SITE	First Day 9/26/2018	Last Day		
VESSEL ON SITE Dredge Name			Hours	
VESSEL ON SITE Dredge Name Dredge Ingenuity		Last Day Number of Employees	Hours Worked	
VESSEL ON SITE  Dredge Name Dredge Ingenuity LABOR HOURS		Number of		
VESSEL ON SITE       Dredge Name       Dredge Ingenuity       LABOR HOURS       Crew     Position		Number of Employees	Worked	
VESSEL ON SITE       Dredge Name       Dredge Ingenuity       LABOR HOURS       Crew     Position       Hunter Marine Group     BOAT CAPTAIN		Number of Employees 2.0	Worked 24.0	
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR		Number of Employees 2.0 3.0	Worked 24.0 37.0	
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE		Number of Employees 2.0 3.0 2.0	Worked 24.0 37.0 24.0	
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR		Number of Employees 2.0 3.0 2.0 3.0	Worked 24.0 37.0 24.0 37.5	
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR		Number of Employees 2.0 3.0 2.0 3.0 5.0	Worked 24.0 37.0 24.0 37.5 62.5	
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       WELDER		Number of Employees 2.0 3.0 2.0 3.0 5.0 1.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5	
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       WELDER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER		Number of Employees 2.0 3.0 2.0 3.0 5.0 1.0 1.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0	
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       WELDER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER		Number of Employees 2.0 3.0 2.0 3.0 5.0 1.0 1.0 1.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0 6.0	
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       WELDER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE MATE         Inland Dredging Company LLC.       OILER		Number of Employees 2.0 3.0 2.0 3.0 5.0 1.0 1.0 1.0 1.0 3.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0 6.0 37.5	
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       WELDER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CAPTAIN		Number of Employees 2.0 3.0 2.0 3.0 5.0 1.0 1.0 1.0 1.0 3.0 1.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0 6.0 37.5 12.0	
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       WELDER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       CRANE OPERATOR		Number of Employees 2.0 3.0 2.0 3.0 5.0 1.0 1.0 1.0 1.0 3.0 1.0 0.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0 6.0 37.5 12.0 0.0	
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       CRANE OPERATOR         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company		Number of Employees 2.0 3.0 2.0 3.0 5.0 1.0 1.0 1.0 1.0 3.0 1.0 0.0 7.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0 6.0 37.5 12.0 0.0 87.5	
VESSEL ON SITE         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       WELDER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       OILER         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       ENGINEER         Inland Dredging Company LLC.       BOAT CAPTAIN	9/26/2018	Number of Employees           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           1.0           1.0           3.0           1.0           3.0           1.0           3.0           1.0           3.0           5.0           5.0           6.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0 6.0 37.5 12.0 0.0 87.5 62.5 68.5	
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       WELDER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       ENGINEER         Inland Dredging Company LLC.       BOAT CAPTAIN		Number of Employees           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           1.0           1.0           3.0           1.0           3.0           1.0           3.0           1.0           3.0           1.0           5.0           6.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0 6.0 37.5 12.0 0.0 87.5 62.5	
VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       WELDER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       ENGINEER         Inland Dredging Company LLC.       BOAT CAPTAIN	9/26/2018	Number of Employees           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           1.0           1.0           1.0           1.0           1.0           1.0           5.0           6.0           1:         40.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0 6.0 37.5 12.0 0.0 87.5 62.5 68.5 483.5	
VESSEL ON SITE         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       ENGINEER         Inland Dredging Company LLC.       BOAT CAPTAIN         Inland Dredging Company LLC.       BOAT CAPTAIN         Inl	9/26/2018	Number of Employees           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           1.0           1.0           3.0           1.0           3.0           1.0           3.0           1.0           3.0           5.0           5.0           6.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0 6.0 37.5 12.0 0.0 87.5 62.5 68.5	
Predge Name         Dredge Ingenuity         LABOR HOURS         Crew       Position         Hunter Marine Group       BOAT CAPTAIN         Inland Dredging Company LLC.       SURVEYOR         Inland Dredging Company LLC.       SAFETY ENGINEER - ON SITE         Inland Dredging Company LLC.       DREDGE OPERATOR         Inland Dredging Company LLC.       EQUIPMENT OPERATOR         Inland Dredging Company LLC.       WELDER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CHIEF ENGINEER         Inland Dredging Company LLC.       DREDGE CAPTAIN         Inland Dredging Company LLC.       DECK HAND         Inland Dredging Company LLC.       BOAT CAPTAIN         Inland Dredgin	9/26/2018	Number of Employees           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           1.0           1.0           1.0           1.0           1.0           1.0           5.0           6.0           I:         40.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0 6.0 37.5 12.0 0.0 87.5 62.5 68.5 483.5	

		REPOR	RT NUMBER	Par	ge 254 of 3	305		
CONTRACTORS C	UALITY CO	NTROL REPO	RT (QCR)	266	6	ιaί	ye 204 01 v	505
DAILY L	OG OF CON	ISTRUCTION		DATE				
				28	May 2019 - Tu	uesday		
PROJECT Maint Dredging of Bayou La Batre, AL			CONTR	RACT NUMBER				
			W9	127818D0008	3 W9127	'818F0454	ł	
005-911	Link Belt C	rane					22.0	2.0
028-925	Sectional S	Skidder					24.0	0.0
028-940	Barge - De	ck					0.0	24.0
028-967	Barge, Spu	ld Crane, TT 12004	Ļ				22.0	2.0
029-903	Tender - El	vis H					0.0	24.0
029-925	Tender - Commodore						0.0	24.0
029-906	Tender - Ms.Paula						24.0	0.0
029-915	Survey Boa	at - Radius					12.0	12.0
028-953	Barge - Se	ctional Anchor					0.0	24.0
028-957	Barge - Ho	pper					0.0	24.0
028-936	Barge - Su	pply/Deck					12.0	12.0
028-929	Barge - Spi	ill					0.0	24.0
029-910	Tender - R	acer					0.0	24.0
028-947	Idler Barge						0.0	24.0
065-950	Pipeline 15	,000'					0.0	24.0
028-932	Barge - Fue	el					0.0	24.0
Total operating hrs to date:	15,156.0	Idle hrs MTD:	5,063.0	Opr hrs MTD:	7,022.0	Total:	128.0	304.0

CONTRACTOR	CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER			Page 255 of 305
267			1 age 200 01 000
DATE			
	~~ ~ ~		

		29 May 2019 - Wednesday
PROJECT		CONTRACT NUMBER
Maint Dredging of Bayou La Batre, AL		W9127818D0008 W9127818F0454
CONTRACTOR	WEATHER	
Inland Dredging Company LLC.	Temperature	ised No Delay e Min 71 °F Max 92 °F tion 7.80 MPH Wind
QC NARRATIVES		

#### **ACTIVITIES IN PROGRESS**

(Prime) Dredged from station 755+35 to 747+95 advancing 740' feet, removing 16,280 CY of material through 7,460' of pipeline into an open water D/A 13.

(Sub) HMG - On site transporting crew.

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

None Today

#### **GENERAL COMMENTS**

The dredge crew worked on the following tasks: shifting anchors, moving the dredge, and cleaning the pump.

Dredge is digging 18'+Tide and making 3' sets

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) David Fleming

\* Pre-shift Meeting topics: Signs and symptoms of heat stress and stroke. Knowing limitations, properly hydrating throughout shift, and using the buddy system. We also discussed planning work properly through toolbox talks and documenting through JHAs. Lastly we discussed near miss reporting and the importance of sharing lessons learned.

Tasks Performed: Housekeeping. Performing preventative maintenance. Greasing of all moving parts. Making pontoon connections. Fueling ops. Pumping water

\* Injuries, Illnesses, Incidents: Now at 117 consecutive injury free workdays

Miscellaneous:

1. Observed deck crew retrieve a buoy from the plastic section of pipe. Good communication and all applicable PPE associated with the task was properly worn/used.

2. Observed deck crew reposition dredge pipe into the next disposal area.

3. Observed engine room crew while fueling the dredge. Reviewed JHA with employees and ensured they had proper means of communication during the evolution.

4. Supplied the crew with PPE as needed.

(Night Shift) Dannie Stanley

- \* Pre-shift Safety Meeting: Chemical spills, SDS
- \* Tasks Performed; Dredging, first 15 for housekeeping.

\* Injuries, Illnesses, Incidents: Now at 117 consecutive injury free workdays

Miscellaneous:

1. Observed the engine crew changing the hydraulic filters.

2. 2. Observed the swing anchors being moved.

3. Went to the spill barge with The USACE repersentive to check the computer on the spill barge. The discharge pipe is being held up with rigging. it meets the requirements. The winch engine has been replaced, but it is not hooked up yet.

# VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70%

- 0:50 Shifting Anchors
- 0:35 Cleaning the cutterhead
- 0:35 Handling pipeline

4:30 - Move spill barge and pipeline

40%

None Today

0% None Today

#### PREP/INITIAL DATES

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

		REPORT NUMBER	Page 256 o	f 205
CONTRACTORS QUA	LITY CONTROL REPORT (QCR)	267	Faye 200 0	1 303
	OF CONSTRUCTION	DATE		
		29 May 2019 - We	ednesday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou La	a Batre, AL	W9127818D0008	W9127818F04	54
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	<sup>r</sup> finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were co	ompleted today			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items	s issued)		
Item No Location	Description			
	· · · ·			
No QC Deficiency items wer	e issued today			
CORRECTED QA/QC DEFICIE	NCY (Report QC and QA Deficiency items of	corrected)		
Item No Location	Description			
No QC Deficiency items wer	-			
CONTRACTORS ON SITE	(Report first and/or last day contractors we	ere 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	
Dredge Ingenuity		First Day 9/26/2018	Last Day	
LABOR HOURS	Position		Number of	Hours
LABOR HOURS Crew	Position BOAT CAPTAIN		Number of Employees	Worked
LABOR HOURS Crew Hunter Marine Group	BOAT CAPTAIN		Number of Employees 2.0	Worked 24.0
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR		Number of Employees 2.0 3.0	Worked 24.0 37.0
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE		Number of Employees 2.0 3.0 2.0	Worked 24.0 37.0 24.0
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR		Number of Employees 2.0 3.0 2.0 3.0	Worked 24.0 37.0 24.0 37.5
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR		Number of Employees 2.0 3.0 2.0 3.0 3.0 5.0	Worked 24.0 37.0 24.0 37.5 62.5
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER		Number of Employees 2.0 3.0 2.0 3.0 5.0 1.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER		Number of Employees 2.0 3.0 2.0 3.0 5.0 1.0 1.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE		Number of Employees 2.0 3.0 2.0 3.0 5.0 1.0 1.0 1.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0 12.5
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER		Number of Employees 2.0 3.0 2.0 3.0 5.0 1.0 1.0 1.0 2.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0 12.5 25.0
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN		Number of Employees 2.0 3.0 2.0 3.0 5.0 1.0 1.0 1.0 2.0 1.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0 12.5 25.0 12.0
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR		Number of Employees 2.0 3.0 2.0 3.0 5.0 1.0 1.0 1.0 1.0 2.0 1.0 0.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0 12.5 25.0 12.0 0.0
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND		Number of Employees 2.0 3.0 2.0 3.0 5.0 1.0 1.0 1.0 2.0 1.0 0.0 7.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0 12.5 25.0 12.0 0.0 87.5
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER		Number of Employees           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           2.0           3.0           5.0           1.0           1.0           1.0           1.0           1.0           1.0           2.0           1.0           2.0           1.0           2.0           1.0           2.0           5.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0 12.5 25.0 12.0 0.0 87.5 62.5
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND		Number of Employees 2.0 3.0 2.0 3.0 5.0 1.0 1.0 1.0 2.0 1.0 0.0 7.0	Worked 24.0 37.0 24.0 37.5 62.5 12.5 12.0 12.5 25.0 12.0 0.0 87.5

Page 267 Page DATE 29 May 2019 - Wednesday

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PROJECT

Maint Dredging of Bayou La Batre, AL

CONTRACT NUMBER W9127818D0008 W9127818F0454

EQUIPMENT	HOURS
	1100100

Equipment Name	Description	ı.					Idle Hours	Operating Hours
063-904	Dredge Ing	enuity					0.0	24.0
005-911	Link Belt C	rane					20.0	4.0
028-925	Sectional S	kidder					24.0	0.0
028-931	Barge, Dec	k/Fuel, IDC 0401					0.0	24.0
028-940	Barge - De	ck					0.0	24.0
028-967	Barge, Spu	id Crane, TT 12004	ŧ				20.0	4.0
029-903	Tender - El	vis H					0.0	24.0
029-925	Tender - Co	ommodore					0.0	24.0
029-906	Tender - M	s.Paula					24.0	0.0
029-915	Survey Boa	at - Radius					12.0	12.0
028-953	Barge - See	ctional Anchor					0.0	24.0
028-957	Barge - Ho	pper					0.0	24.0
028-936	Barge - Su	pply/Deck					0.0	24.0
028-929	Barge - Spi	II					0.0	24.0
029-910	Tender - Ra	acer					0.0	24.
028-947	Idler Barge						0.0	24.0
065-950	Pipeline 15	,000'					0.0	24.0
028-932	Barge - Fue	ગ					0.0	24.0
Total operating hrs to date:	15,488.0	Idle hrs MTD:	5,163.0	Opr hrs MTD:	7,354.0	Total:	100.0	332.0
IISHAP REPORTING	(Deso day	cribe mishaps)						

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 258 of 305
268	Page 200 01 000
DATE	
30 May 2019 - Thu	rsday
CONTRACT NUMBER	

#### Maint Dredging of Bayou La Batre, AL

CONTRACTOR

PROJECT

Inland Dredging Company LLC.

W9127818D0008 W9127818F0454

Weather Caused No Delay Temperature Min 71 °F Max 91 °F No Precipitation 7.10 MPH Wind

# QC NARRATIVES

#### ACTIVITIES IN PROGRESS

(Prime) Dredged from station 747+95 to 739+22 advancing 873' feet, removing 18,915 CY□ of material through 7,460' of pipeline into an open water D/A 3.

WEATHER

(Sub) HMG - On site transporting crew.

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

None Today

#### **GENERAL COMMENTS**

The dredge crew worked on the following tasks: shifting anchors, moving the dredge, and cleaning the pump.

Dredge is digging 18'+Tide and making 3' sets

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) David Fleming

\* Pre-shift Meeting topics: The Chief Engineer led by discussing the days activities. We discussed heat stress signs and symptoms and reporting to the SSHO or field management, staying hydrated (including avoiding coffee and energy drinks), loose fitting, and light colored clothing. Lastly we discussed the IFWE goals, status, and the "Stop Work Policy".

Tasks Performed: Housekeeping. Performing preventative maintenance. Greasing of all moving parts. Making pontoon connections. Fueling ops. Pumping water. Moving swing anchors.

\* Injuries, Illnesses, Incidents: Now at 118 consecutive injury free workdays

Miscellaneous:

1. Observed deck crew reposition swing anchors. Good communication by all involved. All applicable PPE associated with the task was properly used.

2. Conducted a visual inspection of the engine room.

3. Observed engine room personnel perform maintenance.

4. Observed spill barge operations.

(Night Shift) Dwight Smalls

#### \* Pre-shift Safety Meeting: Heat Injury Prevention, Fall Protection

\* Tasks Performed: Housekeeping. Moving swing anchors. Routine maintenance.

\* Injuries, Illnesses, Incidents: Now at 118 consecutive injury free workdays

Miscellaneous:

1. Observed swing anchors being moved.

2. Made rounds about dredge and Ms Paula. All secure.

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% 1:25 - Shifting Anchors

40% None Today

**PREP/INITIAL DATES** 

0% 3:15 - Breaker tripped on cutterhead

(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 259 o	f 305
	ALITY CONTROL REPORT (QCR)	268	Page 209 0	1 303
DAILY LOC	G OF CONSTRUCTION	DATE		
		30 May 2019 - Th	าursday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou I	La Batre, AL	W9127818D0008	3 W9127818F04	54
ACTIVITY START/FINISH				
Activity No Description				
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 is	ssued)		
Item No Location	Description			
No QC Deficiency items we				
CORRECTED QA/QC DEFICI	<b>ENCY</b> (Report QC and QA Deficiency items cor	rected)		
Item No Location	Description			
No QC Deficiency items we	re corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	on site)		
Name		, First Day	Last Day	
		Thot Day	Eddt Ddy	
No Contractors had their fi	rst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018	<b>y</b>	
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		4.0	42.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	24.0
Inland Dredging Company LLC.	DREDGE OPERATOR		3.0	37.5
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		5.0	62.5
Inland Dredging Company LLC.	WELDER		1.0	12.5
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	DREDGE MATE		1.0	12.5
Inland Dredging Company LLC.	OILER		2.0	25.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	12.0
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0
Inland Dredging Company LLC.	DECK HAND		7.0	87.5
Inland Dredging Company LLC.	ENGINEER		5.0	59.5
Inland Dredging Company LLC.	BOAT CAPTAIN		6.0	74.5
Total hrs worked to date:	28,832.5 Hrs worked MTD: 11,7		al: 40.0	485.5
		100.0	40.0	400.0
EQUIPMENT HOURS				
Equipment Name	Description		Idle Hours	Operating Hours
028-931	Barge, Deck/Fuel, IDC 0401		0.0	24.0
063-904	Dredge Ingenuity		0.0	24.0
	gogo,		0.0	2

				REPOR	RT NUMBER	Day	ge 260 of 3	305	
CONTRACTORS C		268	3	raų	ye 200 01 .	505			
		ISTRUCTION		DATE					
						30 May 2019 - Thursday			
ROJECT				CONTR	CONTRACT NUMBER				
Maint Dredging of Bayou La Batre, AL					127818D0008	3 W9127	'818F0454	1	
005-911	Link Belt C	rane		•			20.0	4.0	
028-925	Sectional S	kidder					24.0	0.0	
028-940	Barge - De	ck					0.0	24.0	
028-967	Barge, Spu	d Crane, TT 12004	1				20.0	4.0	
029-903	Tender - El	vis H					0.0	24.0	
029-925	Tender - C	ommodore					0.0	24.0	
029-906	Tender - M	s.Paula					24.0	0.0	
029-915	Survey Boa	at - Radius					12.0	12.0	
028-953	Barge - Se	ctional Anchor					0.0	24.0	
028-957	Barge - Ho	pper					0.0	24.0	
028-936	Barge - Su	pply/Deck					0.0	24.0	
028-929	Barge - Spi	ill					0.0	24.0	
029-910	Tender - R	acer					0.0	24.0	
028-947	Idler Barge						0.0	24.0	
065-950	Pipeline 15	,000'					0.0	24.0	
028-932	Barge - Fue	el					0.0	24.0	
Total operating hrs to date:	15,820.0	Idle hrs MTD:	5,263.0	Opr hrs MTD:	7,686.0	Total:	100.0	332.0	

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 261 of 305
269	Page 201 01 505
DATE	
31 May 2019 - Friday	
CONTRACT NUMBER	

#### Maint Dredging of Bayou La Batre, AL

W9127818D0008 W9127818F0454

# CONTRACTOR

Inland Dredging Company LLC. Weather Caused No Delay Temperature Min 73 °F Max 92 °F No Precipitation 10 MPH Wind

WEATHER

#### QC NARRATIVES ACTIVITIES IN PROGRESS

PROJECT

(Prime) Dredged from station 739+22 to 730+37 advancing 885' feet, removing 19,028CY□ of material through 7,460' of pipeline into an open water D/A 3.

(Sub) HMG - On site transporting crew.

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

None Today

#### **GENERAL COMMENTS**

The dredge crew worked on the following tasks: shifting anchors, pulling slack in the pipeline.

Dredge is digging 18'+Tide and making 3' sets

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) James Lilley

- \* Pre shift Meeting topics: Heat Stress, Complacency, Pinch Points
- Tasks Performed : Adjust swing anchors, Preventive maintenance, General Housekeeping.
- \* Injuries, Illnesses, Incidents: Now at 119 consecutive injury free workdays

Miscellaneous:

1. Tested the air quality in the stbd fwd end void on the Cardinal. Confined space permit was properly filled out and authori zed the space for entry.

2. Resupplied the dredge with more drinking water.

- 3. Restocked the PPE locker with more headlamps.
- 4. Observed crew members adjust swing anchors. All applicable PPE was worn.
- 5. Made rounds about the dredge and tenderboats throughout the day.

#### (Night Shift) Dwight Smalls

- \* Pre shift Safety Meeting: Supervisor Safety responsibilities
- \* Tasks Performed: Housekeeping. Moving swing anchors. Routine maintenance.
- \* Injuries, Illnesses, Incidents: Now at 119 consecutive injury free workdays

Miscellaneous:

1. Monitored for heavy seas and winds.

- 2. 0207 Outside operations suspended due to lightning strikes.
- 3. 0314 Resumed normal operations

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% 1:05 - Shifting Anchors

40% None Today

0%

1:25 - Cleaning the coolers on the hydraulic winches.

# 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 262 o	f 305
CONTRACTORS QU	ALITY CONTROL REPORT (QCR)	269	Fage 202 0	1 303
DAILY LO	G OF CONSTRUCTION	DATE		
		31 May 2019 - Fr	iday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou	La Batre, AL	W9127818D0008	8 W9127818F04	54
ACTIVITY START/FINISH				
Activity No Description				
No activities were started of	or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were				
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items i	ssued)		
Item No Location	Description			
No QC Deficiency items we				
CORRECTED QA/QC DEFICI	<b>ENCY</b> (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	on site)		
Name		First Day	Last Day	
			2001 2 0 3	
No Contractors had their fi	rst or last day on the site			
VESSEL ON SITE	-			
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		4.0	42.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	24.0
Inland Dredging Company LLC.	DREDGE OPERATOR		3.0	37.5
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		5.0	62.5
Inland Dredging Company LLC.	WELDER		1.0	12.5
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	DREDGE MATE		1.0	12.5
Inland Dredging Company LLC.	OILER		3.0	36.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	12.0
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0
Inland Dredging Company LLC.	DECK HAND		6.0	72.0
Inland Dredging Company LLC.	ENGINEER		4.0	48.0
Inland Dredging Company LLC.	BOAT CAPTAIN		4.0	50.0
Total hrs worked to date:	29,277.5 Hrs worked MTD: 11,0	631.0 Tota	al: 37.0	445.0
EQUIPMENT HOURS				
			ldle	Operating
Equipment Name	Description		Hours	Hours
Equipment Name 063-904 005-911	Description Dredge Ingenuity Link Belt Crane			

				REPC	ORT NUMBER	Pa	ge 263 of 3	305
CONTRACTORS Q	UALITY CO	NTROL REPO	RT (QCR)	26	9	Γa	ye 203 01 .	505
		ISTRUCTION	. ,	DATE				
				31	May 2019 - Fi	riday		
ROJECT				CONT	CONTRACT NUMBER			
Maint Dredging of Bayou La Batre, AL					9127818D000	8 W9127	7818F0454	1
028-925	Sectional S	Skidder		•			24.0	0.0
028-931	Barge, De	ck/Fuel, IDC 0401					0.0	24.0
028-940	Barge - De	eck					0.0	24.0
028-967	Barge, Spi	ud Crane, TT 12004	1				20.0	4.0
029-903	Tender - E	lvis H					0.0	24.0
029-925	Tender - C	ommodore					0.0	24.0
029-906	Tender - M	ls.Paula					24.0	0.0
029-915	Survey Bo	at - Radius					12.0	12.0
028-953	Barge - Se	ctional Anchor					0.0	24.0
028-957	Barge - Ho	opper					0.0	24.0
028-936	Barge - Su	ipply/Deck					0.0	24.0
028-929	Barge - Sp	vill					0.0	24.0
029-910	Tender - R	lacer					0.0	24.0
028-947	Idler Barge	9					0.0	24.0
065-950	Pipeline 1	5,000'					0.0	24.0
028-932	Barge - Fu	el					0.0	24.0
Total operating hrs to date:	16,152.0	Idle hrs MTD:	5,363.0	Opr hrs MTD:	8,018.0	Total:	100.0	332.0

No mishaps reported today

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 264 of 305	
270	Page 264 of 305	
DATE		
01 Jun 2019 - Sa	aturday	
CONTRACT NUMBER		
W9127818D0008	8 W9127818F0454	

# CONTRACTOR WEATHER Inland Dredging Company LLC. Weather Caused No Delay Temperature Min 70 °F Max 92 °F No Precipitation 12 MPH Wind

# QC NARRATIVES

PROJECT

#### ACTIVITIES IN PROGRESS

(Prime) Dredged from station 730+37 to 719+967 advancing 1,041', removing 22,902 CY□ of material through 7,460' of pipeline into an open water D/A 3.

(Sub) HMG - On site transporting crew.

Maint Dredging of Bayou La Batre, AL

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

None Today

#### GENERAL COMMENTS

The dredge crew worked on the following tasks: shifting anchors, pulling slack in the pipeline.

Dredge is digging 18'+Tide and making 3' sets

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) James Lilley

\* Pre - shift Meeting topics: Proper flammable storage, the purpose of fire cabinets, housekeeping

- Tasks Performed : Adjust swing anchors, Preventive maintenance, General Housekeeping.
- \* Injuries, Illnesses, Incidents: Now at 120 consecutive injury free workdays

Miscellaneous:

- 1. Tested the air quality on the stbd side fwd end void. The confined space permit was filled out and entry has been authoriz ed.
- 2. Inspected all of the fire extinguishers on the dredge, idler barge, cardinal, fuel barge, and commodore.
- 3. Observed fuel transfer procedures from the dredge to the crew boat.
- 4. Resupplied the dredge with drinking water once more.
- 5. Performed monthly inspection on the Anchor barge, Elvis H, Fuel barge, and survey boat "Radius".
- 6. Observed crew members adjust swing anchors and pull slack in the pipeline.

#### (Night Shift) Dwight Smalls

\* Pre - shift Safety Meeting:

\* Tasks Performed: Adjust swing anchors, Preventive maintenance, General Housekeeping.

\* Injuries, Illnesses, Incidents: Now at 120 consecutive injury free workdays

Miscellaneous:

- 1. Performed monthly inspection on the Ms Paula and Commodore. Ms Paula requires housekeeping immediately.
- 2. 2047 Discontinued outside operations due to lightning strike. 2117 Resumed normal operations.

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70%

- 1:00 Shifting Anchors
- 0:25 Moving pipeline around beacon

40% None

None Today

0%

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 265 c	of 305
CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		270	Page 200 C	1 303
DAILY LO	G OF CONSTRUCTION	DATE		
		01 Jun 2019 - Sa	aturday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou	La Batre, AL	W9127818D000	8 W9127818F04	54
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 i	ssued)		
Item No Location	Description			
No QC Deficiency items we	-			
CORRECTED QA/QC DEFICI	<b>ENCY</b> (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	
Dredge Ingenuity		9/26/2018	<b>y</b>	
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Inland Dredging Company LLC.	DREDGE OPERATOR		3.0	37.5
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		4.0	42.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	24.0
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		5.0	62.5
Inland Dredging Company LLC.	WELDER		1.0	12.5
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	DREDGE MATE		1.0	12.5
Inland Dredging Company LLC.	OILER		3.0	36.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	12.0
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0
Inland Dredging Company LLC.	DECK HAND		6.0	72.0
Inland Dredging Company LLC.	ENGINEER		4.0	48.0
Inland Dredging Company LLC.	BOAT CAPTAIN		4.0	50.0
Total hrs worked to date:	29,722.5 Hrs worked MTD: 44	45.0 To	otal: 37.0	445.0
EQUIPMENT HOURS			1.01.	Orantia
Equipment Name	Description		Idle Hours	Operating Hours
063-904	Dredge Ingenuity		0.0	24.0
005-911	Link Belt Crane		20.0	4.0
028-925	Sectional Skidder		24.0	0.0
028-931	Barge, Deck/Fuel, IDC 0401		0.0	24.0

CONTRACTORS Q DAILY L		NTROL REPOR	RT (QCR)		REPORT 270 DATE	NOMBER	Pag	je 266 of	305
						un 2010 - S	aturdav		
PROJECT					01 Jun 2019 - Saturday				
Maint Dredging of Bayo	u La Batre, <i>I</i>	AL				27818D000	8 W9127	818F0454	4
028-940	Barge - De							0.0	24.0
028-967	Barge, Spu	ud Crane, TT 12004	1					20.0	4.0
029-903	Tender - E	lvis H						0.0	24.0
029-925	Tender - C	ommodore						0.0	24.0
029-906	Tender - M	ls.Paula						24.0	0.0
029-915	Survey Boa	at - Radius						12.0	12.0
028-953	Barge - Se	ctional Anchor						0.0	24.0
028-957	Barge - Ho	pper						0.0	24.0
028-936	Barge - Su	pply/Deck						0.0	24.0
028-929	Barge - Sp							0.0	24.0
029-910	Tender - R							0.0	24.0
028-947	Idler Barge							0.0	24.0
065-950	Pipeline 15							0.0	24.0
028-932	Barge - Fu							0.0	24.0
Total operating hrs to date:	16,484.0	Idle hrs MTD:	100.0	Opr hrs	MTD:	332.0	Total:	100.0	332.0
CONTRACTOR CERTIFICATION	material u	f of the contractor used and work pe specifications, to	erformed du	ring this	s Reportir	ng period are	in complia		

REPORT NUMBER	Page 267 of 305
DATE	
02 Jun 2019 - Su	Inday
CONTRACT NUMBER	
W9127818D0008	3 W9127818F0454

# CONTRACTOR WEATHER Inland Dredging Company LLC. Weather Caused No Delay Temperature Min 68 °F Max 89 °F No Precipitation 7 MPH Wind

#### QC NARRATIVES ACTIVITIES IN PROGRESS

PROJECT

(Prime) Dredged from station 719+96 to 708+88 advancing 1,108', removing 24,007 CY□ of material through 7,460' of pipeline into an open water D/A 3.

(Sub) HMG - On site transporting crew.

Maint Dredging of Bayou La Batre, AL

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

None Today

#### **GENERAL COMMENTS**

The dredge crew worked on the following tasks: shifting anchors, pulling slack in the pipeline, and replacing anchor buoy.

Dredge is digging 18'+Tide and making 3' sets

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) James Lilley

- \* Pre-shift Meeting topics: General safety in dredging.
- Tasks Performed: Adjust swing anchors, Clean dredge pump, Changing swing wire anchor bouy.
- \* Injuries, Illnesses, Incidents: Now at 121 consecutive injury free workdays

Miscellaneous:

- 1. Completed new hire checklist for the new deckhand Matt Bute.
- 2. Observed crew members clean the dredge pump. JHA was reviewed and all required PPE was worn.
- 3. Held the monthly safety drawing for the month of May. Demetrius Mitchell was the winner.
- 4. Conducted a JHA audit for changing the swing wire anchor bouy.
- 5. Inspected all of the fire extinguishers on the Mrs. Paula.
- 6. Observed crew members adjust swing anchors. All PPE and machine guarding was properly utilized.

(Night Shift) Dwight Smalls

- \* Pre-shift Safety Meeting: Housekeeping
- \* Tasks Performed: Adjust swing anchors, Clean dredge pump
- \* Injuries, Illnesses, Incidents: Now at 121 consecutive injury free workdays
- Miscellaneous:
- 1. Observed crew members clean pump and maintenance on shaft. Coaching required for PPE usage.
- 2. Completed inspection of Ms Paula. Housekeeping greatly improved.

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% 1:30 - Shifting Anchors 1:05 - Clearing Pump/Pipeline

40% None Today

0% 00:30 - Replace anchor buoy

#### **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 268 o	f 205
CONTRACTORS QUA	ALITY CONTROL REPORT (QCR)	271	Faye 200 0	1 303
	G OF CONSTRUCTION	DATE		
		02 Jun 2019 -	Sunday	
PROJECT		CONTRACT NUMBER	२	
Maint Dredging of Bayou L	₋a Batre, AL	W9127818D0	008 W9127818F04	54
No initial inspections held t	today	•		
ACTIVITY START/FINISH				
Activity No Description				
No activities were started o	r finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were o	· ·			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency items	issued)		
Item No Location	Description			
No QC Deficiency items we	-			
CORRECTED QA/QC DEFICI	<b>ENCY</b> (Report QC and QA Deficiency items co	prrected)		
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 fi	rst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Inland Dredging Company LLC.	DREDGE OPERATOR		3.0	37.5
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		4.0	42.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	24.0
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		5.0	62.5
Inland Dredging Company LLC.	WELDER		1.0	12.5
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	DREDGE MATE		1.0	12.5
Inland Dredging Company LLC.				
	OILER		3.0	36.0
Inland Dredging Company LLC.	OILER DREDGE CAPTAIN		3.0 1.0	36.0 12.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	12.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE CAPTAIN CRANE OPERATOR		1.0 0.0	12.0 0.0
Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE CAPTAIN CRANE OPERATOR DECK HAND		1.0 0.0 6.0	12.0 0.0 72.0
Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	390.0	1.0 0.0 6.0 4.0	12.0 0.0 72.0 48.0
Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	390.0	1.0 0.0 6.0 4.0 4.0	12.0 0.0 72.0 48.0 50.0
Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	390.0	1.0 0.0 6.0 4.0 4.0 7 Total: 37.0	12.0 0.0 72.0 48.0 50.0 445.0
Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Total hrs worked to date: EQUIPMENT HOURS	DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN 30,167.5 Hrs worked MTD: 8	390.0	1.0 0.0 6.0 4.0 4.0	12.0 0.0 72.0 48.0 50.0
Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Total hrs worked to date:	DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	390.0	1.0 0.0 6.0 4.0 4.0 7 Total: 37.0	12.0 0.0 72.0 48.0 50.0 445.0 Operating

			REP	ORT NUMBER	Pa	ge 269 of 3	305	
CONTRACTORS C	UALITY CO	NTROL REPOR		) 2	71	Га	Je 209 01 .	303
DAILY L	OG OF COM	ISTRUCTION		DAT	E			
				0	2 Jun 2019 - S	unday		
PROJECT				CON	ITRACT NUMBER			
Maint Dredging of Bayou La Batre, AL			V	V9127818D000	)8 W9127	'818F0454	1	
005-911	Link Belt C	Crane					20.0	4.0
028-925	Sectional S	Skidder					24.0	0.0
028-931	Barge, De	ck/Fuel, IDC 0401					0.0	24.0
028-940	Barge - De	eck					0.0	24.0
028-967	Barge, Spi	ud Crane, TT 12004					20.0	4.0
029-903	Tender - E	lvis H					0.0	24.0
029-925	Tender - C	ommodore					0.0	24.0
029-906	Tender - M	ls.Paula					24.0	0.0
029-915	Survey Bo	at - Radius					12.0	12.0
028-953	Barge - Se	ctional Anchor					0.0	24.0
028-957	Barge - Ho	opper					0.0	24.0
028-936	Barge - Su	ipply/Deck					0.0	24.0
028-929	Barge - Sp	vill					0.0	24.0
029-910	Tender - R	lacer					0.0	24.0
028-947	Idler Barge	)					0.0	24.0
065-950	Pipeline 15	5,000'					0.0	24.0
028-932	Barge - Fu	el		_			0.0	24.0
Total operating hrs to date:	16,816.0	Idle hrs MTD:	200.0	Opr hrs MTD:	664.0	Total:	100.0	332.0
MISHAP REPORTING	وم[	cribe mishaps)						
No mishaps reported to								

CONTRACTOR CERTIFICATION
--------------------------

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 270 of 305
272	1 age 270 01 303
DATE	
03 Jun 2019 - M	onday
CONTRACT NUMBER	
W9127818D000	8 W9127818F0454

# CONTRACTOR

PROJECT

Inland Dredging Company LLC.

Weather Caused No Delay Temperature Min 70 °F Max 98 °F No Precipitation 8 MPH Wind

# QC NARRATIVES

#### **ACTIVITIES IN PROGRESS**

(Prime) Dredged from station 708+88 to 698+00 advancing 1,088' , removing 25,573 CY $\square$  of material through 7,460' of pipeline into an open water D/A 3.

WEATHER

(Sub) HMG - On site transporting crew.

Maint Dredging of Bayou La Batre, AL

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

None Today

#### **GENERAL COMMENTS**

The dredge crew worked on the following tasks: shifting anchors, pulling slack in the pipeline, and installed bolt in flop valve.

Dredge is digging 18'+Tide and making 3' sets

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) James Lilley

\* Pre-shift Meeting topics: Situational Awareness and Buddy System

- Tasks Performed: Adjust swing anchors, Hot work, pull slack in the pipeline.
- \* Injuries, Illnesses, Incidents: Now at 122 consecutive injury free workdays

Miscellaneous:

- 1. Observed crewmembers adjust swing anchors. All PPE and machine guarding was properly utilized.
- 2. Observed the welder perform hot work. Permit and JHA was reviewed.
- 3. Completed monthly inspection on the spill barge.

4. Issued needed PPE to employees.

- 5. Completed monthly inspection on the Racer.
- 6. Observed crew members pull slack in the pipeline.

#### (Night Shift) Dwight Smalls

\* Pre-shift Safety Meeting:

\* Tasks Performed:

\* Injuries, Illnesses, Incidents: Now at 122 consecutive injury free workdays

Miscellaneous: 1. Made rounds about dredge and tender boats. All secure.

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% 00:55 - Shifting Anchors 00:20 - Clearing Pump/Pipeline

40% None Today

0%

01:10 - Generator ran hot, service water was turned off. 00:20 - Install bolt in the flop valve.

(Preparatory and initial dates held and advance notice)

# Preparatory Inspections held today

**PREP/INITIAL DATES** 

#### No preparatory inspections held today

Initial Inspections held today

No initial inspections held today

		REPORT NUMBER	Page 271 o	f 305
CONTRACTORS QU	ALITY CONTROL REPORT (QCR)	272	Faye 2110	1 303
DAILY LO	G OF CONSTRUCTION	DATE		
		03 Jun 2019 - Mo	onday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou	La Batre, AL	W9127818D0008	W9127818F04	54
ACTIVITY START/FINISH				
Activity No Description				
No activities were started of	or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were				
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	<b>ENCY</b> (Report QC and QA Deficiency items cor	rrected)		
Item No Location	Description			
No QC Deficiency items we	ere corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	on site)		
Name		, First Day	Last Day	
			2001 2 0 3	
No Contractors had their fi	rst or last day on the site			
VESSEL ON SITE	•			
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018	2401 2 4 5	
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		4.0	42.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	24.0
Inland Dredging Company LLC.	DREDGE OPERATOR		3.0	37.5
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		5.0	62.5
Inland Dredging Company LLC.	WELDER		1.0	12.5
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	DREDGE MATE		1.0	12.5
Inland Dredging Company LLC.	OILER		3.0	36.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	12.0
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0
Inland Dredging Company LLC.	DECK HAND		6.0	72.0
Inland Dredging Company LLC.	ENGINEER		4.0	48.0
Inland Dredging Company LLC.	BOAT CAPTAIN		4.0	50.0
Total hrs worked to date:	30,612.5 Hrs worked MTD: 1,3	35.0 Tota	al: 37.0	445.0
EQUIPMENT HOURS			Idle	Operating
Equipment Name	Description		Hours	Hours
	Description Dredge Ingenuity Link Belt Crane			

 REPORT NUMBER
 Page 272 of 305

 272
 DATE

 03 Jun 2019 - Monday
 CONTRACT NUMBER

 W9127818D0008
 W9127818F0454

Maint Dredging of Bayou La Batre, AL			,	W9127818D0008 W9127818F0454				
028-925	Sectional	Skidder					24.0	0.0
028-931	Barge, De	ck/Fuel, IDC 0401					0.0	24.0
028-940	Barge - De	eck					0.0	24.0
028-967	Barge, Sp	ud Crane, TT 12004					20.0	4.0
029-903	Tender - E	Elvis H					0.0	24.0
029-925	Tender - C	Commodore					0.0	24.0
029-906	Tender - N	/ls.Paula					24.0	0.0
029-915	Survey Bo	at - Radius					12.0	12.0
028-953	Barge - Se	ectional Anchor					0.0	24.0
028-957	Barge - Ho	opper					0.0	24.0
028-936	Barge - Su	ipply/Deck					0.0	24.0
028-929	Barge - Sp	bill					0.0	24.0
029-910	Tender - F	Racer					0.0	24.0
028-947	Idler Barge	e					0.0	24.0
065-950	Pipeline 1	5,000'					0.0	24.0
028-932	Barge - Fu	ıel					0.0	24.0
Total operating hrs to date:	17,148.0	Idle hrs MTD:	300.0	Opr hrs MTE	): 996.0	Total:	100.0	332.0
MISHAP REPORTING	(Des	scribe mishaps)						

No mishaps reported today

PROJECT

CONTRACTOR CERTIFICATION

REPORT NUMBER	Page 273 of 305
273	1 ugo 270 01 000
DATE	
04 Jun 2019 - Tu	lesday
CONTRACT NUMBER	
W9127818D0008	3 W9127818F0454

# CONTRACTOR

Maint Dredging of Bayou La Batre, AL

WEATHER Inland Dredging Company LLC. Weather Caused No Delay Temperature Min 72 °F Max 98 °F No Precipitation 10 MPH Wind

#### **QC NARRATIVES ACTIVITIES IN PROGRESS**

PROJECT

(Prime) Dredged from station 698+00 to 688+13 advancing 987', removing 21,385 CY□ of material through 7,460' of pipeline into an open water D/A 3.

(Sub) HMG - On site transporting crew.

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

None Today

#### **GENERAL COMMENTS**

The dredge crew worked on the following tasks: shifting anchors, pulling slack in the pipeline, and repaired bearing on idler barge spud winch.

Dredge is digging 18'+Tide and making 3' sets

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) James Lilley

\* Pre-shift Meeting topics: The procedures of fire, abandon ship, and man overboard drills

- Tasks Performed: Adjust swing anchors, pull slack, preventive maintenance
- \* Injuries, Illnesses, Incidents: Now at 123 consecutive injury free workdays

Miscellaneous:

1. Observed crew members adjust swing anchors. Good communication between the boatman and deckhands.

2. Completed monthly inspection on the crew boat Mrs. Brenda.

3. Inspected fire extinguishers on the spill barge.

4. Observed spill barge operations.

#### (Night Shift) Dwight Smalls

\* Pre-shift Safety Meeting: Crew Landing/Vessel transfer

\* Tasks Performed:

\* Injuries, Illnesses, Incidents: Now at 123 consecutive injury free workdays

Miscellaneous:

1. Conducted inspection of Inland Commodore

2. Made rounds about dredge. All secure

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% 01:20 - Shifting Anchors

40% None Today

0%

01:00 - The bearing in the pulley on the traveling spud winch was pushing out of the collar. We pushed it back in and welded two small plates on each side of the collar to prevent this from reoccurring.

# **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 274 o	of 305
CONTRACTORS QUA	ALITY CONTROL REPORT (QCR)	273	Fage 214 0	1 303
DAILY LOO	G OF CONSTRUCTION	DATE		
		04 Jun 2019 - Tue	esday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou	La Batre, AL	W9127818D0008	W9127818F04	54
ACTIVITY START/FINISH				
Activity No Description				
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 is	ssued)		
Item No Location	Description			
No QC Deficiency items we	-			
CORRECTED QA/QC DEFICI	<b>ENCY</b> (Report QC and QA Deficiency items cor	rrected)		
Item No Location	Description			
No QC Deficiency items we	ere 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 fi	rst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		4.0	42.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	24.0
Inland Dredging Company LLC.	DREDGE OPERATOR		3.0	37.5
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		5.0	62.5
Inland Dredging Company LLC.	WELDER		1.0	12.5
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	DREDGE MATE		1.0	12.5
Inland Dredging Company LLC.	OILER		3.0	36.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	12.0
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0
Inland Dredging Company LLC.	DECK HAND		6.0	72.0
Inland Dredging Company LLC.	ENGINEER		4.0	48.0
Inland Dredging Company LLC.	BOAT CAPTAIN		4.0	50.0
Total hrs worked to date:				445.0
I UTALITIS WULKEU TO UALE.		1012	ai. 37.U	440.0
EQUIPMENT HOURS				
	Description		Idle	Operating
Equipment Name 028-931	Description Barge, Deck/Fuel, IDC 0401		Hours 0.0	Hours 24.0
063-904	Dredge Ingenuity		0.0	24.0 24.0
			0.0	24.0

CONTRACTORS QUALITY CONTROL REPORT (QCR)				PORT NUMBER	Pa	ge 275 of 3	305		
		NTROL REPOR	(QCR)	DA	273 TE				
						upeday			
PROJECT					04 Jun 2019 - Tuesday CONTRACT NUMBER				
Maint Dredging of Bayo	u La Batro	ΔΙ			N9127818D000	18 10/0127	78185045/	1	
005-911	Link Belt C				101270100000	0 00121	20.0	4.0	
028-925	Sectional						20.0 24.0	4.0	
028-925	Barge - De						24.0 0.0	24.0	
028-940	0						20.0	4.0	
028-987	Tender - E	ud Crane, TT 12004					20.0	4.0 24.0	
029-903							0.0	24.0	
	Tender - N						0.0 24.0		
029-906								0.0	
029-915	•	oat - Radius					12.0	12.0	
028-953	-	ectional Anchor					0.0	24.0	
028-957	Barge - Ho						0.0	24.0	
028-936	U	upply/Deck 					0.0	24.0	
028-929	Barge - Sp						0.0	24.0	
029-910	Tender - F						0.0	24.0	
028-947	Idler Barge						0.0	24.0	
065-950	Pipeline 1						0.0	24.0	
028-932	Barge - Fu						0.0	24.0	
Total operating hrs to date:	17,480.0	Idle hrs MTD:	400.0	Opr hrs MTE	): 1,328.0	Total:	100.0	332.0	
MISHAP REPORTING	(Des	scribe mishaps)							
No mishaps reported to	dav								

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	REPORT NUMBER	Page 276 of 305			
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	274	1 age 270 01 303		
DAILY LOG OF CONSTRUCTION	DATE				
		05 Jun 2019 - Weo	dnesday		
PROJECT		CONTRACT NUMBER			
Maint Dredging of Bayou La Batre, AL		W9127818D0008	W9127818F0454		
CONTRACTOR	WEATHER				
		aused Critical Delay			
		ıre Min 72 °F Max 88 °F recipitation 18 MPH Wind			
QC NARRATIVES					
ACTIVITIES IN PROGRESS					
(Prime) Dredged from station 688+13 to 683+06 advancing 507' open water D/A 3.	, removing 11,22	9 CY□ of material through	7,460' of pipeline into an		
There was 8:30 of 40% time for severe weather in the area.					
(Sub) HMG - On site transporting crew.					

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

None Today

#### **GENERAL COMMENTS**

The dredge crew started prepping the dredge and pipeline for to into safe harbor for severe weather.

Dredge is digging 18'+Tide and making 3' sets

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) James Lilley

- \* Pre-shift Meeting topics: Communication while moving the dredge
- Tasks Performed: Moving the dredge,
- \* Injuries, Illnesses, Incidents: Now at 124 consecutive injury free workdays

Miscellaneous:

- 1. Observed crew members move the dredge into safe harbor
- 2. Observed crew members tow all of the pipeline and spill barge into safe harbor.
- 3. Issued needed PPE to employees.

(Night Shift) Dwight Smalls

- \* Pre-shift Safety Meeting: Dead Watch
- \* Tasks Performed:

\* Injuries, Illnesses, Incidents: Now at 124 consecutive injury free workdays Miscellaneous:

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70%

- 0:20 Shifting Anchors
- 0:10 Clean Pump
- 4:00 Prep for tow, and tow in for bad weather

40%

8:30 - Stand by for severe weather

0%

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 277 c	of 305
CONTRACTORS QU	ALITY CONTROL REPORT (QCR)	274	Fage 211 C	1 303
DAILY LO	G OF CONSTRUCTION	DATE		
		05 Jun 2019 - Wed	nesday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou	La Batre, AL	W9127818D0008	W9127818F04	54
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	<b>ENCY</b> (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 were	e on site)		
Name		, First Day	Last Day	
		T not Day	Lust Duy	
No Contractors had their fi	rst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018	2401 2 4 9	
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		4.0	42.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	24.0
Inland Dredging Company LLC.	DREDGE OPERATOR		3.0	37.5
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		5.0	62.5
Inland Dredging Company LLC.	WELDER		1.0	12.5
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	DREDGE MATE		1.0	12.5
Inland Dredging Company LLC.	OILER		3.0	36.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	12.0
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0
Inland Dredging Company LLC.	DECK HAND		6.0	72.0
Inland Dredging Company LLC.	ENGINEER		4.0	48.0
Inland Dredging Company LLC.	BOAT CAPTAIN		4.0	50.0
Total hrs worked to date:	31,502.5 Hrs worked MTD: 2,5	225.0 Total:	37.0	445.0
EQUIPMENT HOURS				<b>2</b> <i>i</i>
Equipment Name	Description		Idle Hours	Operating Hours
063-904	Dredge Ingenuity		0.0	24.0
005-911	Link Belt Crane		20.0	4.0
028-925	Sectional Skidder		24.0	0.0
028-931	Barge, Deck/Fuel, IDC 0401		0.0	24.0

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION					REPOR 274		Paç	ge 278 of	305
		STRUCTION			DATE	un 2010 M	odpooder	,	
PROJECT					05 Jun 2019 - Wednesday				
Maint Dredging of Bayo	u La Batre, A					127818D000	8 W9127	818F0454	4
028-940	Barge - Dec							0.0	24.0
028-967	0	d Crane, TT 12004	Ļ					20.0	4.0
029-903	Tender - El							0.0	24.0
029-925	Tender - Co	ommodore						0.0	24.0
029-906	Tender - Ma	s.Paula						24.0	0.0
029-915	Survey Boa	it - Radius						12.0	12.0
028-953	Barge - Sec	ctional Anchor						0.0	24.0
028-957	Barge - Hop	oper						0.0	24.0
028-936	Barge - Sup	oply/Deck						0.0	24.0
028-929	Barge - Spi	II						0.0	24.0
029-910	Tender - Ra	acer						0.0	24.0
028-947	Idler Barge							0.0	24.0
065-950	Pipeline 15	,000'						0.0	24.0
028-932	Barge - Fue	el						0.0	24.0
Total operating hrs to date:	17,812.0	Idle hrs MTD:	500.0	Opr hrs	MTD:	1,660.0	Total:	100.0	332.0
ONTRACTOR CERTIFICATION	material us	of the contractor sed and work pe specifications, to	rformed dur	ring this	Reporti	ng period are	in complia	ind all equ	ipment and

		REPORT NUMBER	Page 279 of 305
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	275	
DAILY LOG OF CONSTRUCTION	DATE		
		06 Jun 2019 - Thu	rsday
PROJECT		CONTRACT NUMBER	N/04 0704 0F0 4F4
Maint Dredging of Bayou La Batre, AL		W9127818D0008	VV9127818F0454
CONTRACTOR	WEATHER	aused Critical Delay	
Temperatu		recipitation 24 MPH Wind	
QC NARRATIVES ACTIVITIES IN PROGRESS			
(Prime) The dredge was in safe harbor all day due to high winds	and rough seas.		
There was 24:00 of 40% time for severe weather in the area.			
(Sub) HMG - On site transporting crew.			
DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE OR	RDER/CLAIM?		
None Today			
GENERAL COMMENTS			
The crew have been working in the fleeting area and inspecting the	he fleet.		
Dredge is digging 18'+Tide and making 3' sets			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
<ul> <li>* Pre-shift Meeting topics: Inclement weather Dangers with reduc Tasks Performed: Maintence on various pieces of equipment.</li> <li>* Injuries, Illnesses, Incidents: Now at 125 consecutive injury free Miscellaneous: First 15 minutes cleaning. Stay hydrated</li> <li>1. Walked the dredge before the day shift comes in. The engine r</li> <li>2. Monitoring the weather, heavy rain and lighting is expected thr</li> <li>3. Lighting was within 10 miles of our location, we will be on lighti</li> <li>4. I am conducting the monthly inspection of the dredge.</li> <li>5. I made up some daily operations packets for the crane</li> <li>6. When the tide changed, the pipe that had been brought in not being properly secured to an anchor at each end. The tender</li> <li>7. The boat crews are monitoring the barges and tender boats for</li> </ul>	e workdays room looks good ough out the day ing stand down fr a few hours ear boats pushed th	r. or 30 minutes . lier floated into the channel. e pipe back and properly secu	This was due to the pipe
(Night Shift) Dwight Smalls * Pre-shift Safety Meeting: Dead Watch * Tasks Performed: * Injuries, Illnesses, Incidents: Now at 125 consecutive injury free Miscellaneous:	e workdays		
VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT			
None today.			
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?			
70% None today.			
40% 24:00 - Stand by for severe weather			
0%			
PREP/INITIAL DATES (Preparatory and initial date	es held and adva	ance notice)	
Preparatory Inspections held today			
No preparatory inspections held today			
Initial Inspections held today			

# No initial inspections held today

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		REPORT NUMBER	Page 280 o	f 305
	ALITY CONTROL REPORT (QCR)	275	Fage 200 0	1303
DAILY LOC	G OF CONSTRUCTION	DATE		
		06 Jun 2019 - T	hursday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou I	₋a Batre, AL	W9127818D00	08 W9127818F04	54
ACTIVITY START/FINISH				
Activity No Description				
No activities were started o	r finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were of	· · ·			
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	<b>ENCY</b> (Report QC and QA Deficiency items cor	rected)		
Item No Location	Description			
No QC Deficiency items we	re corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	on site)		
Name		, First Day	Last Day	
		The Buy	Lust Day	
No Contractors had their fi	rst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		4.0	42.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	
Inland Dredging Company LLC.	DREDGE OPERATOR			24.0
Inland Dredging Company LLC.			3.0	24.0 37.5
mana Drouging Company 2201	EQUIPMENT OPERATOR		3.0 5.0	
Inland Dredging Company LLC.				37.5
	EQUIPMENT OPERATOR		5.0	37.5 62.5
Inland Dredging Company LLC.	EQUIPMENT OPERATOR WELDER		5.0 1.0	37.5 62.5 12.5
Inland Dredging Company LLC. Inland Dredging Company LLC.	EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER		5.0 1.0 1.0	37.5 62.5 12.5 12.0
Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE		5.0 1.0 1.0 1.0	37.5 62.5 12.5 12.0 12.5
Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER		5.0 1.0 1.0 1.0 3.0	37.5 62.5 12.5 12.0 12.5 36.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN		5.0 1.0 1.0 1.0 3.0 1.0	37.5 62.5 12.5 12.0 12.5 36.0 12.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND		5.0 1.0 1.0 1.0 3.0 1.0 0.0 6.0	37.5 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER		5.0 1.0 1.0 1.0 3.0 1.0 0.0 6.0 4.0	37.5 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0 48.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	70.0	5.0 1.0 1.0 1.0 3.0 1.0 0.0 6.0 4.0 4.0	37.5 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0 48.0 50.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	70.0 T	5.0 1.0 1.0 1.0 3.0 1.0 0.0 6.0 4.0	37.5 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0 48.0
Inland Dredging Company LLC. Inland Dredging Company LLC.	EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	70.0 T	5.0 1.0 1.0 1.0 3.0 1.0 0.0 6.0 4.0 4.0	37.5 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0 48.0 50.0
Inland Dredging Company LLC. Inland Dredging Company LLC. Total hrs worked to date: EQUIPMENT HOURS	EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN 31,947.5 Hrs worked MTD: 2,6	70.0 T	5.0 1.0 1.0 1.0 3.0 1.0 0.0 6.0 4.0 4.0 4.0 0tal: 37.0	37.5 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0 48.0 50.0 445.0
Inland Dredging Company LLC. Inland Dredging Company LLC. Total hrs worked to date: EQUIPMENT HOURS Equipment Name	EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN 31,947.5 Hrs worked MTD: 2,6	70.0 T	5.0 1.0 1.0 1.0 3.0 1.0 0.0 6.0 4.0 4.0 4.0 4.0 0tal: 37.0	37.5 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0 48.0 50.0 445.0 Operating Hours
Inland Dredging Company LLC. Inland Dredging Company LLC. Total hrs worked to date: EQUIPMENT HOURS	EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN 31,947.5 Hrs worked MTD: 2,6	70.0 T	5.0 1.0 1.0 1.0 3.0 1.0 0.0 6.0 4.0 4.0 4.0 0tal: 37.0	37.5 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0 48.0 50.0 445.0

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION					PORT NUMBER	Pa	ge 281 of 3	305	
					-				
					6 Jun 2019 - Tl	hursdav			
PROJECT					CONTRACT NUMBER				
Maint Dredging of Bayo	u La Batre, .	AL		V	V9127818D000	8 W9127	7818F0454	ł	
005-911	Link Belt C	Crane					20.0	4.0	
028-925	Sectional S	Skidder					24.0	0.0	
028-940	Barge - De	eck					0.0	24.0	
028-967	Barge, Spi	ud Crane, TT 12004					20.0	4.0	
029-903	Tender - E	Ivis H					0.0	24.0	
029-925	Tender - C	Commodore					0.0	24.0	
029-906	Tender - M	/ls.Paula					24.0	0.0	
029-915	Survey Bo	oat - Radius					12.0	12.0	
028-953	Barge - Se	ectional Anchor					0.0	24.0	
028-957	Barge - Ho	opper					0.0	24.0	
028-936	Barge - Su	upply/Deck					0.0	24.0	
028-929	Barge - Sp	pill					0.0	24.0	
029-910	Tender - R	{acer					0.0	24.0	
028-947	Idler Barge	9					0.0	24.0	
065-950	Pipeline 15	5,000'					0.0	24.0	
028-932	Barge - Fu	ıel					0.0	24.0	
Total operating hrs to date:	18,144.0	Idle hrs MTD:	600.0	Opr hrs MTD:	1,992.0	Total:	100.0	332.0	
MISHAP REPORTING		scribe mishaps)							
No mishaps reported too	``	scribe misnaps)							

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	REPORT NUMBER	Page 282 of 305	
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	276	Fage 202 01 303
DAILY LOG OF CONSTRUCTION	DATE		
	07 Jun 2019 - Fric	lay	
PROJECT	CONTRACT NUMBER		
Maint Dredging of Bayou La Batre, AL		W9127818D0008	W9127818F0454
CONTRACTOR	DNTRACTOR WEATHER		
Inland Dredging Company LLC.			
		Min 73 °F Max 91 °F	
QC NARRATIVES	•	·	
ACTIVITIES IN PROGRESS			
(Prime)The dredge is in safe harbor, and the crew will be inspecti	ng equipment and	doing maintenance on the	vessels.
There was 24:00 of 40% time for severe weather in the area.			
(Sub) HMG - On site transporting crew.			
DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE OR	DER/CLAIM?		
None Today			
GENERAL COMMENTS			
The crew have been working in the fleeting area and inspecting the	ne fleet.		
Dredge is digging 18'+Tide and making 3' sets			

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dannie Stanley

\* Pre-shift Meeting topics: Electrical hazards, 29 CFR1910.331.335 flesh eating bacteria

Tasks Performed:

\* Injuries, Illnesses, Incidents: Now at 126 consecutive injury free workdays

Miscellaneous: First 15 minutes cleaning. Stay hydrated

1. Continuing to monitor the weather and lighting, And we will adjust our work schedule accordingly.

2. No crane operations will be conducted until the weather gets better.

3. Found that a fire hose nozzle isn't working properly, so a new one has been ordered. It will be replaced as soon as possible.

4. The captain is operating the crane while we have a save window with weather. The stay cables on the ladder are being removed.

The wind gusted above the 20 mph that is allowed. "All Stop" was called called and the task was suspended until a later time."

5. Observed the welder welding on a bouy for the swing anchors. All paperwork was done and all PPE was used.

6. I inspected the crane and the crane barge.

(Night Shift) Dwight Smalls

\* Pre-shift Safety Meeting: Dead Watch

\* Tasks Performed:

\* Injuries, Illnesses, Incidents: Now at 126 consecutive injury free workdays Miscellaneous:

VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% None today.

None today

40% 24:00 - Stand by for severe weather

0%

# 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 283 c	of 305
CONTRACTORS QUALI	TY CONTROL REPORT (QCR)	276	Fage 200 C	1 303
DAILY LOG C	F CONSTRUCTION	DATE		
		07 Jun 2019 - Frid	ау	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou La	Batre, AL	W9127818D0008	W9127818F04	54
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 i	ssued)		
Item No Location	Description			
No QC Deficiency items were	-	6 B		
CORRECTED QA/QC DEFICIEN	<b>CY</b> (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	
No Contractors had their first	or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018		
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Hunter Marine Group			2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		4.0	42.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	24.0
Inland Dredging Company LLC.			3.0	37.5
Inland Dredging Company LLC.			5.0	62.5
Inland Dredging Company LLC.	WELDER		1.0	12.5
Inland Dredging Company LLC.			1.0	12.0
Inland Dredging Company LLC.			1.0	12.5
Inland Dredging Company LLC.	OILER		3.0	36.0
Inland Dredging Company LLC.			1.0	12.0
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0
Inland Dredging Company LLC.			6.0	72.0
Inland Dredging Company LLC.	ENGINEER		4.0	48.0
Inland Dredging Company LLC.			4.0	50.0
Total hrs worked to date:	32,392.5 Hrs worked MTD: 3,1	115.0 Total	37.0	445.0
EQUIPMENT HOURS			Idle	Operating
	escription		Hours	Hours
	redge Ingenuity		0.0	24.0
	nk Belt Crane		20.0	4.0
	ectional Skidder		24.0	0.0
028-931 Ba	arge, Deck/Fuel, IDC 0401		0.0	24.0

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION					REPOR 276 DATE		Paç	je 284 of	305
						lun 2019 - Fr	iday		
ROJECT					07 Jun 2019 - Friday CONTRACT NUMBER				
Maint Dredging of Bayo	u La Batre, <i>I</i>	4L				127818D000	8 W9127	818F045	4
028-940	Barge - De							0.0	24.0
028-967	-	ud Crane, TT 12004	4					20.0	4.0
029-903	Tender - E							0.0	24.0
029-925	Tender - C	ommodore						0.0	24.0
029-906	Tender - M	ls.Paula						24.0	0.0
029-915	Survey Boa	at - Radius						12.0	12.0
028-953	Barge - Se	ctional Anchor						0.0	24.0
028-957	Barge - Ho	pper						0.0	24.0
028-936	Barge - Su							0.0	24.0
028-929	Barge - Sp							0.0	24.0
029-910	Tender - R							0.0	24.0
028-947	Idler Barge							0.0	24.0
065-950	Pipeline 15							0.0	24.0
028-932	Barge - Fu				· ·			0.0	24.0
Total operating hrs to date:	18,476.0	Idle hrs MTD:	700.0	Opr hrs	SMID:	2,324.0	Total:	100.0	332.0
ONTRACTOR CERTIFICATION	material u	of the contracto used and work per specifications, to	erformed du	ring this	Reporti	ng period are	in complia		

REPORT NUMBER	Page 285 of 305
277	Fage 205 01 505
DATE	

	08 Jun 2019 - Saturday
PROJECT	CONTRACT NUMBER
Maint Dredging of Bayou La Batre, AL	W9127818D0008 W9127818F0454
CONTRACTOR	WEATHER
Inland Dredging Company LLC.	Weather Caused Critical Delay Temperature Min 71 °F Max 91 °F No Precipitation 9 MPH Wind
QC NARRATIVES	

#### **ACTIVITIES IN PROGRESS**

(Prime)The dredge is in safe harbor, the crew will be inspecting and maintenance vessels and equipment in the fleeting area.

There was 24:00 of 40% time for severe weather in the area.

(Sub) HMG - On site transporting crew.

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

None Today

#### **GENERAL COMMENTS**

The crew have been working in the fleeting area and inspecting the fleet.

Dredge is digging 18'+Tide and making 3' sets

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dannie Stanley

\* Pre-shift Meeting topics: Fall protection 29 CFR 1926, Subpart M,L,N,R,S,V,and X

Tasks Performed:

\* Injuries, Illnesses, Incidents: Now at 127 consecutive injury free workdays

Miscellaneous: First 15 minutes cleaning. Stay hydrated

1. Continuing to monitor the weather, We will try to do our crane operations, as of now the winds are non-extent. But the winds will

be closly monitored during this operation.

2. Walked the dredge checking for any trip or slip hazards, all looked good. The lighting on the fleeted equipment is very well lit.

3. I was called down to the back of the idler barge and shown a very light shen on the water, it was coming from up stream. just documenting this.

4. Observing the crane operations, and welding tasks being preformed on the crane barge.

5. Crane operations were secured at 1125 hours due to lighting in the area. Weather stand down happened 3 times , when the lightinging was closer than 10 miles.

6. I rode with the Elvis H and checked the fleet,

7. I inspected the fuel barge.

8. Loaded 30 cases of water on the dredge.

(Night Shift) Dwight Smalls

\* Pre-shift Safety Meeting: Dead Watch

\* Tasks Performed:

\* Injuries, Illnesses, Incidents: Now at 127 consecutive injury free workdays Miscellaneous:

# VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% None today.

40%

24:00 - Stand by for severe weather

0%

# **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 286 c	of 205			
CONTRACTORS QUA	LITY CONTROL REPORT (QCR)	277	Page 286 of 305				
	G OF CONSTRUCTION	DATE					
		08 Jun 2019 -	Saturday				
PROJECT		CONTRACT NUMBER					
Maint Dredging of Bayou L	₋a Batre, AL	W9127818D0	W9127818D0008 W9127818F0454				
No initial inspections held t	oday						
ACTIVITY START/FINISH							
Activity No Description							
No activities were started o	r finished today						
QC REQUIREMENTS							
Requirement No Type	Description		Results				
No QC requirements were o	completed today						
ISSUED QA/QC DEFICIENCY		is issued)					
Item No Location	Description						
No QC Deficiency items we	re issued today						
CORRECTED QA/QC DEFICIE	-	corrected)					
Item No Location	Description	,					
	Description						
No QC Deficiency items we	-						
CONTRACTORS ON SITE	(Report first and/or last day contractors w	ere on site)					
Name		First Day	Last Day				
No Contractors had their fir	rst or last day on the site						
VESSEL ON SITE							
Dredge Name Dredge Ingenuity		First Day 9/26/2018	Last Day				
		9/20/2018					
	Position		Number of	Hours			
Crew Hunter Marine Group	BOAT CAPTAIN		Employees 2.0	Worked 24.0			
Inland Dredging Company LLC.	SURVEYOR		4.0	42.0			
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	24.0			
Inland Dredging Company LLC.			3.0	37.5			
Inland Dredging Company LLC.			5.0	62.5			
Inland Dredging Company LLC.	WELDER		1.0	12.5			
Inland Dredging Company LLC.			1.0	12.0			
Inland Dredging Company LLC.			1.0	12.5			
Inland Dredging Company LLC.	OILER		3.0	36.0			
Inland Dredging Company LLC.			1.0	12.0			
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0			
Inland Dredging Company LLC.	DECK HAND		6.0	72.0			
Inland Dredging Company LLC.	ENGINEER		4.0	48.0			
Inland Dredging Company LLC.			4.0	50.0			
Total hrs worked to date:	32,837.5 Hrs worked MTD:	3,560.0	Total: 37.0	445.0			
EQUIPMENT HOURS			1.17	Operation			
Equipment Name	Description		Idle Hours	Operating Hours			
028-931	Barge, Deck/Fuel, IDC 0401		0.0	24.0			
020-331	Darge, Deckil del, IDC 0401		0.0	24.0			

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION					REPORT	NUMBER	De	ao 207 of '	
				277		Pa	ge 287 of 3	305	
				DATE					
					08 Jun 2019 - Saturday				
PROJECT					CONTRACT NUMBER				
Maint Dredging of Bayo	ou La Batre, /	AL			W91	27818D000	3 W9127	7818F0454	ŀ
063-904	Dredge Ing	genuity						0.0	24.0
005-911	Link Belt C	rane						20.0	4.0
028-925	Sectional S	Skidder						24.0	0.0
028-940	Barge - Deck							0.0	24.0
028-967	Barge, Spi	Barge, Spud Crane, TT 12004						20.0	4.0
029-903	Tender - E	Tender - Elvis H						0.0	24.0
029-925	Tender - C	Tender - Commodore						0.0	24.0
029-906	Tender - M	Tender - Ms.Paula						24.0	0.0
029-915	Survey Boat - Radius							12.0	12.0
028-953	Barge - Sectional Anchor							0.0	24.0
028-957	Barge - Hopper							0.0	24.0
028-936	Barge - Supply/Deck							0.0	24.0
028-929	Barge - Spill							0.0	24.0
029-910	Tender - Racer							0.0	24.0
028-947	ldler Barge							0.0	24.0
065-950	Pipeline 15,000'							0.0	24.0
028-932	Barge - Fuel							0.0	24.0
Total operating hrs to date:	18,808.0	Idle hrs MTD:	800.0	Opr hrs M	ITD:	2,656.0	Total:	100.0	332.0
IISHAP REPORTING No mishaps reported too		scribe mishaps)							

REPORT NUMBER	Page 288 of 305				
DATE					
09 Jun 2019 - Sunday					
CONTRACT NUMBER					
W9127818D0008 W9127818F0454					

# Maint Dredging of Bayou La Batre, AL

PROJECT

CONTRACTOR Inland Dredging Company LLC. WEATHER VV912

Weather Caused Critical Delay Temperature Min 71 °F Max 93 °F No Precipitation 15 MPH Wind

# QC NARRATIVES

#### ACTIVITIES IN PROGRESS

(Prime)The dredge is in safe harbor, the crew will be inspecting and maintenance vessels and equipment in the fleeting area.

There was 24:00 of 40% time for severe weather in the area.

(Sub) HMG - On site transporting crew.

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

None today.

#### **GENERAL COMMENTS**

The crew have been working in the fleeting area and inspecting the fleet.

Dredge is digging 18'+Tide and making 3' sets

#### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dannie Stanley/Dwight Smalls

\* Pre-shift Meeting topics: Walking and working surfaces, 29 CFR 1910 Subpart D

Tasks Performed:

\* Injuries, Illnesses, Incidents: Now at 128 consecutive injury free workdays

Miscellaneous: First 15 minutes cleaning. Stay hydrated

1. Observed the fuel barge being moved to the stbd side of the dredge for fuel transfer.

2. The main generator is currently been taken offline to preform preventive maintance.

3. The air compressor was inspected.

4. The welder was making swing gate for the dredge. When the fuel transfer started I had him stop and move to another project the did not require hot work.

5. Observed the boat crew pull out a sinking bouy.

(Night Shift) Dwight Smalls

\* Pre-shift Safety Meeting: Dead Watch

\* Tasks Performed:

\* Injuries, Illnesses, Incidents: Now at 128 consecutive injury free workdays Miscellaneous:

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% None today.

40% 24:00 - Stand by for severe weather.

0%

#### 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		£ 205
CONTRACTORS QUA	LITY CONTROL REPORT (QCR)	278	Page 289 o	01 305
	OF CONSTRUCTION	DATE		
		09 Jun 2019 - S	Sunday	
PROJECT		CONTRACT NUMBER	,	
Maint Dredging of Bayou L	a Batre, AL	W9127818D000	08 W9127818F04	54
No activities were started o	r finished today			
QC REQUIREMENTS	•			
Requirement No Type	Description		Results	
	ľ			
No QC requirements were c	completed today			
ISSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency item	s issued)		
Item No Location	Description			
	l			
No QC Deficiency items we	re issued today			
CORRECTED QA/QC DEFICIE	-	corrected)		
Item No Location	Description			
	Decemption			
No QC Deficiency items we	-			
CONTRACTORS ON SITE	(Report first and/or last day contractors we	ere on site)		
Name		First Day	Last Day	
No Contractors had their fir	st or last day on the site			
VESSEL ON SITE				
Dredge Name Dredge Ingenuity		First Day 9/26/2018	Last Day	
		9/20/2016		
LABOR HOURS Crew	Position		Number of	Hours
Hunter Marine Group	BOAT CAPTAIN		Employees 2.0	
Inland Dredging Company LLC.	SURVEYOR		4.0	42.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	24.0
Inland Dredging Company LLC.	DREDGE OPERATOR		3.0	37.5
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		5.0	62.5
				12.5
Inland Dredging Company LLC.			1.0 1.0	12.5
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER			12.0
Inland Dredging Company LLC.	DREDGE MATE OILER		1.0 3.0	36.0
Inland Dredging Company LLC.			1.0	
Inland Dredging Company LLC.				12.0
Inland Dredging Company LLC.			0.0	0.0
Inland Dredging Company LLC.			6.0	72.0
Inland Dredging Company LLC.			4.0	48.0
Inland Dredging Company LLC.			4.0	50.0
Total hrs worked to date:	33,282.5 Hrs worked MTD:	1,005.0 T	otal: 37.0	445.0
EQUIPMENT HOURS			Idle	Operating
Equipment Name	Description		Hours	Hours
063-904	Dredge Ingenuity		0.0	24.0
005-911	Link Belt Crane		20.0	4.0
028-925	Sectional Skidder		24.0	0.0
028-931	Barge, Deck/Fuel, IDC 0401		0.0	24.0

CONTRACTORS Q DAILY L		NTROL REPOI	RT (QCR)		278 DATE	T NUMBER	Paç	ge 290 of	305
						Jun 2019 - S	undav		
ROJECT						ACT NUMBER	<b>,</b>		
Maint Dredging of Bayo	u La Batre, A	AL.			W9 <sup>-</sup>	127818D000	8 W9127	818F045	4
028-940	Barge - De	ck						0.0	24.0
028-967	Barge, Spu	ld Crane, TT 12004	1					20.0	4.0
029-903	Tender - El	vis H						0.0	24.0
029-925	Tender - Co	ommodore						0.0	24.0
029-906	Tender - M	s.Paula						24.0	0.0
029-915	Survey Boa	at - Radius						12.0	12.0
028-953	Barge - See	ctional Anchor						0.0	24.0
028-957	Barge - Ho	pper						0.0	24.0
028-936	Barge - Su	pply/Deck						0.0	24.0
028-929	Barge - Spi	ill						0.0	24.0
029-910	Tender - Ra	acer						0.0	24.0
028-947	Idler Barge							0.0	24.0
065-950	Pipeline 15	,000'						0.0	24.0
028-932	Barge - Fue	əl						0.0	24.0
Total operating hrs to date:	19,140.0	Idle hrs MTD:	900.0	Opr hrs	MTD:	2,988.0	Total:	100.0	332.0
ONTRACTOR CERTIFICATION	material u	of the contractor sed and work per specifications, to	erformed dui	ring this	Reporti	ng period are	in complia		

		REPORT NUMBER	Page 291 of 305
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	279	1 age 231 01 303
DAILY LOG OF CONSTRUCTION		DATE	
		10 Jun 2019 - Moi	nday
PROJECT		CONTRACT NUMBER	
Maint Dredging of Bayou La Batre, AL		W9127818D0008	W9127818F0454
CONTRACTOR	WEATHER		
Inland Dredging Company LLC.	Temperature	sed Critical Delay Min 72 °F Max 95 °F ion 21 MPH Wind	
QC NARRATIVES			
ACTIVITIES IN PROGRESS			
(Prime)The dredge is in safe harbor,. the crew will be inspecting a	and maintenance v	essels and equipment in th	e fleeting area.
There was 24:00 of 40% time for severe weather in the area.			
(Sub) HMG - On site transporting crew.			
DID ANYTHING DEVELOP THAT MAY LEAD TO A CHANGE OR	DER/CLAIM?		
None today.			
GENERAL COMMENTS			
The crew have been working in the fleeting area and inspecting the	he fleet.		
Dredge is digging 18'+Tide and making 3' sets			
SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)			
<ul> <li>(Dayshift) Dwight Smalls</li> <li>* Pre-shift Meeting topics: Properly stowing equipment. Slip and t Tasks Performed:</li> <li>* Injuries, Illnesses, Incidents: Now at 129 consecutive injury free Miscellaneous: First 15 minutes cleaning. Stay hydrated</li> <li>1. Crane barge stationed along dredge.</li> <li>2. General maintence, painting and housekeeping performed. All</li> </ul>	workdays	followed	
(Night Shift) Dwight Smalls * Pre-shift Safety Meeting: Dead Watch * Tasks Performed: * Injuries, Illnesses, Incidents: Now at 129 consecutive injury free Miscellaneous: VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT	workdays		
None today.			
WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?			
70% None today.			
40% 24:00 - Stand by for severe weather.			
0%			
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			

	ALITY CONTROL REPORT (QCR) G OF CONSTRUCTION	REPORT NUM 279 DATE	IBER	Page 292 o	f 305
			019 - Mond	av	
PROJECT		CONTRACT N			
Maint Dredging of Bayou I	_a Batre, AL			V9127818F04	54
QC REQUIREMENTS					
Requirement No Type	Description			Results	
	Booonpaion			rtoodito	
No QC requirements were o	completed today				
ISSUED QA/QC DEFICIENCY	-	s issued)			
Item No Location	Description				
No QC Deficiency items we	re issued today				
CORRECTED QA/QC DEFICI	-	corrected)			
Item No Location	Description				
No QC Deficiency items we					
CONTRACTORS ON SITE	(Report first and/or last day contractors we	ere on site)			
Name		First D	ay	Last Day	
No Contractors had their fi	ist or last day on the site				
VESSEL ON SITE					
Dredge Name Dredge Ingenuity		First D 9/26/20		Last Day	
		0/20/20	510		
LABOR HOURS Crew	Position			Number of	Hours
Hunter Marine Group	BOAT CAPTAIN			Employees 2.0	Worked
Inland Dredging Company LLC.	SURVEYOR			4.0	42.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE			2.0	24.0
Inland Dredging Company LLC.	DREDGE OPERATOR			3.0	37.5
Inland Dredging Company LLC.	EQUIPMENT OPERATOR			5.0	62.5
Inland Dredging Company LLC.	WELDER			1.0	12.5
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER			1.0	12.0
Inland Dredging Company LLC.				1.0	12.5
Inland Dredging Company LLC.	OILER			3.0	36.0
Inland Dredging Company LLC.				1.0	12.0
Inland Dredging Company LLC.	CRANE OPERATOR			0.0	0.0
Inland Dredging Company LLC.	DECK HAND			6.0	72.0
Inland Dredging Company LLC.	ENGINEER			4.0	48.0
Inland Dredging Company LLC.				4.0	50.0
Total hrs worked to date:	33,727.5 Hrs worked MTD: 4	1,450.0	Total:	37.0	445.0
EQUIPMENT HOURS				ldle	Operating
Equipment Name	Description			Hours	Hours
028-931	Barge, Deck/Fuel, IDC 0401			0.0	24.0
063-904	Dredge Ingenuity			0.0	24.0
005-911	Link Belt Crane			20.0	4.0
028-925	Sectional Skidder			24.0	0.0
028-940	Barge - Deck			0.0	24.0
028-967	Barge, Spud Crane, TT 12004			20.0	4.0

			RT (QCR)	279		Pag	ge 293 of 3	305
DAILY L	OG OF CON	STRUCTION		DATE				
					Jun 2019 - M	onday		
PROJECT	ula Datra A					0 10/0107	0105015	4
Maint Dredging of Bayo				005	)127818D000	5 009127		
029-903	Tender - Elv						0.0	24.0
029-925	Tender - Co						0.0	24.0
029-906	Tender - Ms						24.0	0.0
029-915	Survey Boa						12.0	12.0
028-953 028-957	•	tional Anchor					0.0 0.0	24.0 24.0
	Barge - Hop						0.0	24.0 24.0
028-936 028-929	Barge - Sup							24.0 24.0
	Barge - Spil Tender - Ra						0.0	
029-910		icer					0.0	24.0
028-947	Idler Barge	000					0.0 0.0	24.0
065-950 028-932	Pipeline 15,						0.0	24.0 24.0
	Barge - Fue		4 000 0		2 220 0	Tatal		
Total operating hrs to date:	19,472.0	Idle hrs MTD:	1,000.0 C	pr hrs MTD:	3,320.0	Total:	100.0	332.0
ONTRACTOR CERTIFICATION	material us	of the contracto sed and work pe specifications, to	erformed durin	g this Report	ting period are	in complia	and all equi	ipment and

REPORT NUMBER	Page 294 of 305
280	Fage 234 01 303
DATE	
11 Jun 2019 - Tu	esday
CONTRACT NUMBER	
W9127818D0008	3 W9127818F0454

## CONTRACTOR

PROJECT

Inland Dredging Company LLC.

Maint Dredging of Bayou La Batre, AL

Weather Caused Critical Delay Temperature Min 73 °F Max 94 °F No Precipitation 15 MPH Wind

## QC NARRATIVES

### **ACTIVITIES IN PROGRESS**

(Prime) Dredged from station 683+34 to 681+61 advancing 173'. Removing 3,806 cys of material through 4,340' of pipeline into DA 3.

WEATHER

There was 12:15 of 40% time for high winds in the area, causing 2' to 3' seas.

(Sub) HMG - On site transporting crew.

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

None today.

### **GENERAL COMMENTS**

The dredge crew worked on the following task: towed the dredge and pipeline out to he work area, shifted anchors and pulling slack so the dredge can advance.

Dredge is digging 18'+Tide and making 3' sets

### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dannie Stanley

\* Pre - shift Meeting topics: Short cuts

Tasks Performed :

\* Injuries, Illnesses, Incidents: Now at 130 consecutive injury free workdays

Miscellaneous: First 15 minutes cleaning. Stay hydrated

1. Did a walk through of the dredge before the day shift arrives, The housekeeping looks great.

2. Observed the engine room crew as well as the operator of the Mrs. Brenda transfer fuel. The 2 kept a visual on each other, pl us were close enough to

talk to each other. This was the topic of my JHA Audit.

3. I went and did a walk through of the Cardinal, housekeeping looked great, there is a lot of painting going on through out the vessel.

4. David Johnston rode out on the Mrs. Brenda to check the wind and swells at the cut site.

5. The dredge and associated equipment are being towed out to the cut site. The crew members are clear of the lines that are und er load.

(Night Shift) Dwight Smalls

Pre - shift Safety Meeting: Starting back up

\* Tasks Performed:

\* Injuries, Illnesses, Incidents: Now at 130 consecutive injury free workdays

Miscellaneous:

- 1. Observed dredging operations on the dredge.
- 2. Observed the start up of the pump engine, no issues.

3. Observed the swing anchors being moved x2.

### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% 8:10 - prep for start up. 0:10 - Shift Anchors

40% 12:15 - stand by for high winds.

0%

# **PREP/INITIAL DATES**

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

		REPORT NUMBER	Page 295 of	F 305
CONTRACTORS QUA	LITY CONTROL REPORT (QCR)	280	1 age 235 0	000
DAILY LOG	OF CONSTRUCTION	DATE		
		11 Jun 2019 - Tu	esday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou L	a Batre, AL	W9127818D0008	W9127818F045	54
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	<sup>·</sup> 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	issued)		
Item No Location	Description			
No QC Deficiency items wer	e issued today			
CORRECTED QA/QC DEFICIE	NCY (Report QC and QA Deficiency items co	prrected)		
Item No Location	Description			
	Description			
Item No Location	· · ·			
Item No Location No QC Deficiency items wer	e corrected today	e on site)		
Item No     Location       No QC Deficiency items wer       CONTRACTORS ON SITE	· · ·			
Item No Location No QC Deficiency items wer	e corrected today	e on site) First Day	Last Day	
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name	<b>e corrected today</b> (Report first and/or last day contractors were		Last Day	
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their fire	<b>e corrected today</b> (Report first and/or last day contractors were		Last Day	
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their first         VESSEL ON SITE	<b>e corrected today</b> (Report first and/or last day contractors were	First Day		
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their first         VESSEL ON SITE         Dredge Name	<b>e corrected today</b> (Report first and/or last day contractors were	First Day	Last Day Last Day	
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their first         VESSEL ON SITE         Dredge Name         Dredge Ingenuity	<b>e corrected today</b> (Report first and/or last day contractors were	First Day	Last Day	
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their first         VESSEL ON SITE         Dredge Name	<b>e corrected today</b> (Report first and/or last day contractors were	First Day	Last Day Number of	Hours
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their first         VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS	e corrected today (Report first and/or last day contractors were st or last day on the site	First Day	Last Day	Hours Worked 37.5
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their first         VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew	re corrected today (Report first and/or last day contractors were st or last day on the site Position	First Day	Last Day Number of Employees	Worked
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their first         VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew         Inland Dredging Company LLC.	e corrected today (Report first and/or last day contractors were st or last day on the site Position DREDGE OPERATOR	First Day	Last Day Number of Employees 3.0	Worked 37.5
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their first         VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew         Inland Dredging Company LLC.         Hunter Marine Group	Report first and/or last day contractors were st or last day on the site Position DREDGE OPERATOR BOAT CAPTAIN	First Day	Last Day Number of Employees 3.0 2.0	Worked 37.5 24.0
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their first         VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew         Inland Dredging Company LLC.         Hunter Marine Group         Inland Dredging Company LLC.	e corrected today (Report first and/or last day contractors were st or last day on the site Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR	First Day	Last Day Number of Employees 3.0 2.0 4.0	Worked 37.5 24.0 42.0
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their first         VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew         Inland Dredging Company LLC.         Hunter Marine Group         Inland Dredging Company LLC.         Inland Dredging Company LLC.	Position Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE	First Day	Last Day Number of Employees 3.0 2.0 4.0 2.0	Worked 37.5 24.0 42.0 24.0
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their first         VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew         Inland Dredging Company LLC.         Hunter Marine Group         Inland Dredging Company LLC.	Position Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE EQUIPMENT OPERATOR	First Day	Last Day Number of Employees 3.0 2.0 4.0 2.0 5.0	Worked 37.5 24.0 42.0 24.0 62.5
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their first         VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew         Inland Dredging Company LLC.         Hunter Marine Group         Inland Dredging Company LLC.	Position Position Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE EQUIPMENT OPERATOR WELDER	First Day	Last Day Number of Employees 3.0 2.0 4.0 2.0 5.0 1.0	Worked 37.5 24.0 42.0 24.0 62.5 12.5
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their first         VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew         Inland Dredging Company LLC.         Hunter Marine Group         Inland Dredging Company LLC.	Position Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER	First Day	Last Day Number of Employees 3.0 2.0 4.0 2.0 5.0 1.0 1.0	Worked 37.5 24.0 42.0 24.0 62.5 12.5 12.0 12.5
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their first         VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew         Inland Dredging Company LLC.         Hunter Marine Group         Inland Dredging Company LLC.	Position Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE	First Day	Last Day Number of Employees 3.0 2.0 4.0 2.0 5.0 1.0 1.0 1.0	Worked 37.5 24.0 42.0 24.0 62.5 12.5 12.0
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their first         VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew         Inland Dredging Company LLC.         Hunter Marine Group         Inland Dredging Company LLC.	Position Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN	First Day	Last Day Number of Employees 3.0 2.0 4.0 2.0 5.0 1.0 1.0 1.0 3.0 1.0	Worked 37.5 24.0 42.0 24.0 62.5 12.5 12.0 12.5 36.0 12.0
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their first         VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew         Inland Dredging Company LLC.         Hunter Marine Group         Inland Dredging Company LLC.	e corrected today (Report first and/or last day contractors were st or last day on the site Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR	First Day	Last Day Number of Employees 3.0 2.0 4.0 2.0 5.0 1.0 1.0 1.0 1.0 3.0 1.0 0.0	Worked 37.5 24.0 42.0 24.0 62.5 12.5 12.0 12.5 36.0 12.0 0.0
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their first         VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew         Inland Dredging Company LLC.         Hunter Marine Group         Inland Dredging Company LLC.         Inland Dredging Company LLC.	e corrected today (Report first and/or last day contractors were st or last day on the site Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND	First Day	Last Day           Number of Employees           3.0           2.0           4.0           2.0           5.0           1.0           1.0           3.0           1.0           0.0           6.0	Worked 37.5 24.0 42.0 24.0 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0
Item No       Location         No QC Deficiency items wer         CONTRACTORS ON SITE         Name         No Contractors had their first         VESSEL ON SITE         Dredge Name         Dredge Ingenuity         LABOR HOURS         Crew         Inland Dredging Company LLC.         Hunter Marine Group         Inland Dredging Company LLC.	e corrected today (Report first and/or last day contractors were st or last day on the site Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR	First Day	Last Day Number of Employees 3.0 2.0 4.0 2.0 5.0 1.0 1.0 1.0 1.0 3.0 1.0 0.0	Worked 37.5 24.0 42.0 24.0 62.5 12.5 12.0 12.5 36.0 12.0 0.0

REPORT NUMBER 280 DATE 11 Jun 2019 - Tuesday

PROJECT

Maint Dredging of Bayou La Batre, AL

CONTRACT NUMBER W9127818D0008 W9127818F0454

Maint Dreaging of E
EQUIPMENT HOURS

Equipment Name	Description	l					ldle Hours	Operating Hours
063-904	Dredge Ing						0.0	24.0
005-911	Link Belt C	rane					20.0	4.0
028-925	Sectional S	kidder					24.0	0.0
028-931	Barge, Dec	k/Fuel, IDC 0401					0.0	24.0
028-940	Barge - De	ck					0.0	24.0
028-967	Barge, Spu	ld Crane, TT 12004	ł				20.0	4.0
029-903	Tender - El	vis H					0.0	24.0
029-925	Tender - Co	ommodore					0.0	24.0
029-906	Tender - M	s.Paula					24.0	0.0
029-915	Survey Boa	at - Radius					12.0	12.0
028-953	Barge - Se	ctional Anchor					0.0	24.0
028-957	Barge - Ho	pper					0.0	24.0
028-936	Barge - Su	pply/Deck					0.0	24.0
028-929	Barge - Spi	11					0.0	24.0
029-910	Tender - Ra	acer					0.0	24.0
028-947	Idler Barge						0.0	24.0
065-950	Pipeline 15	,000'					0.0	24.0
028-932	Barge - Fue	əl					0.0	24.0
Total operating hrs to date:	19,804.0	Idle hrs MTD:	1,100.0	Opr hrs MTD:	3,652.0	Total:	100.0	332.0
ISHAP REPORTING	(Des	cribe mishaps)						

CONTRACTOR CERTIFICATION

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

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER	Page 297 of 305	
281	1 age 237 01 303	
DATE		
12 Jun 2019 - W	/ednesday	
CONTRACT NUMBER		
W9127818D000	8 W9127818F0454	

### CONTRACTOR

PROJECT

Inland Dredging Company LLC.

Weather Caused No Delay Temperature Min 65 °F Max 89 °F No Precipitation 7 MPH Wind

# QC NARRATIVES

### **ACTIVITIES IN PROGRESS**

(Prime) Dredged from station 681+61 to 669+80 advancing 1,181', and removing 25,588 Y<sup>3</sup> of material through 4,340' of pipeline into DA 3.

WEATHER

(Sub) HMG - On site transporting crew.

Maint Dredging of Bayou La Batre, AL

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

None today.

### **GENERAL COMMENTS**

The dredge crew worked on the following tasks: shifted anchors and pulling slack so the dredge can advance.

Dredge is digging 18'+Tide and making 3' sets

## SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dannie Stanley

\* Pre-shift Meeting topics: Distractions

Tasks Performed:

\* Injuries, Illnesses, Incidents: Now at 131 consecutive injury free workdays

Miscellaneous: First 15 minutes cleaning. Stay hydrated

1. Observing the diesel mechanics reassembling the aux. generator. All PPE is being used.

2. Observed two deck hands repositioning the spud pin back into the spud.

3. Observing the deck crew moving the swing anchors. The hands stayed behind the safety cage. Good communication was maintained throughout the entire process.

4. Observed from afar, the anchors bring pulled up and the spill barge being moved over in the same D.A.

5. Rode along the entire length of the pipeline, checking the light placement. Everything is good.

(Night Shift) Dwight Smalls

#### \* Pre-shift Safety Meeting: PPE, Drug and Alcohol Policy

\* Tasks Performed: Adjust swing anchors. General Maintenance

\* Injuries, Illnesses, Incidents: Now at 131 consecutive injury free workdays Miscellaneous:

1.Made rounds about the dredge and Ms Paula. All secure.

2. Crew boat sustained damage to rudder during operations. Now utilizing crew boat "Doc"

### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

#### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% 01:25 - Shift Anchors

40% None today.

0% None today.

# PREP/INITIAL DATES

Initial Inspections held today

(Preparatory and initial dates held and advance notice)

Preparatory Inspections held today

### No preparatory inspections held today

no preparatory inspections ner

No initial inspections held today

	LITY CONTROL REPORT (QCR) OF CONSTRUCTION	281 DATE	Page 298 c	of 305
		12 Jun 2019 - W	rednesday	
ROJECT Maint Dredging of Bayou La	a Batro Al		8 W9127818F04	54
	a Balle, AL	VV9127010D000	0 009127010F04	.04
Activity No Description				
No activities were started or	finished today			
QC REQUIREMENTS	initial today			
	Description		Results	
Requirement No Type	Description		Results	
No QC requirements were co	ompleted today			
SSUED QA/QC DEFICIENCY	(Describe QA and QC Deficiency item	is issued)		
Item No Location	Description	,		
QA-00010 crew boat	The crew boat DOC does not m suitable nor Safe for operating in was rated by the coastguard for elements for approx. 10-12 aven the bow of vessel, obscuring the dredge.	n the open water conditions in 24 persons but there is only rage sized persons. The rest	t will encounter. I was room inside cabin, ou of the crew is left stan	told it It of the Inding on
CORRECTED QA/QC DEFICIE	NCY (Report QC and QA Deficiency items	corrected)		
Item No Location	Description			
No QC Deficiency items wer CONTRACTORS ON SITE Name	e corrected today (Report first and/or last day contractors we	ere on site) First Day	Last Day	
CONTRACTORS ON SITE	(Report first and/or last day contractors we	,	Last Day	
Name No Contractors had their firs /ESSEL ON SITE Dredge Name	(Report first and/or last day contractors we	First Day	Last Day Last Day	
Name No Contractors had their firs VESSEL ON SITE Dredge Name Dredge Ingenuity	(Report first and/or last day contractors we	First Day		
Name No Contractors had their firs /ESSEL ON SITE Dredge Name	(Report first and/or last day contractors we	First Day	Last Day Number of	Hours
Name No Contractors had their firs /ESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS	(Report first and/or last day contractors we	First Day	Last Day	Hours Worked 37.5
Name No Contractors had their firs VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew	(Report first and/or last day contractors we st or last day on the site Position	First Day	Last Day Number of Employees	Worked
Name No Contractors had their firs ICSSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Inland Dredging Company LLC.	(Report first and/or last day contractors we st or last day on the site Position DREDGE OPERATOR	First Day	Last Day Number of Employees 3.0	Worked 37.5
Name No Contractors had their firs VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group	(Report first and/or last day contractors we st or last day on the site Position DREDGE OPERATOR BOAT CAPTAIN	First Day	Last Day Number of Employees 3.0 2.0	Worked 37.5 24.0
Name No Contractors had their firs /ESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC.	(Report first and/or last day contractors we st or last day on the site Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR	First Day	Last Day Number of Employees 3.0 2.0 4.0	Worked 37.5 24.0 42.0
Name No Contractors had their firs  Versel on Site Dredge Name Dredge Ingenuity  ABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	(Report first and/or last day contractors we st or last day on the site Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE	First Day	Last Day Number of Employees 3.0 2.0 4.0 2.0	Worked 37.5 24.0 42.0 24.0
Name No Contractors had their firs /ESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	(Report first and/or last day contractors we st or last day on the site Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE EQUIPMENT OPERATOR	First Day	Last Day Number of Employees 3.0 2.0 4.0 2.0 5.0	Worked 37.5 24.0 42.0 24.0 62.5
Name No Contractors had their firs /ESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC.	(Report first and/or last day contractors we st or last day on the site Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE EQUIPMENT OPERATOR WELDER	First Day	Last Day Number of Employees 3.0 2.0 4.0 2.0 5.0 1.0	Worked 37.5 24.0 42.0 24.0 62.5 12.5
Name No Contractors had their firs  Versel on Site Dredge Name Dredge Ingenuity  ABOR HOURS Crew Inland Dredging Company LLC.	(Report first and/or last day contractors we st or last day on the site Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER	First Day	Last Day Number of Employees 3.0 2.0 4.0 2.0 5.0 1.0 1.0	Worked 37.5 24.0 42.0 24.0 62.5 12.5 12.0
Name No Contractors had their firs /ESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC.	(Report first and/or last day contractors we st or last day on the site Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE MATE	First Day	Last Day Number of Employees 3.0 2.0 4.0 2.0 5.0 1.0 1.0 1.0	Worked 37.5 24.0 42.0 24.0 62.5 12.5 12.0 12.5
Name No Contractors had their firs /ESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC.	(Report first and/or last day contractors we st or last day on the site  Position  DREDGE OPERATOR  BOAT CAPTAIN  SURVEYOR  SAFETY ENGINEER - ON SITE  EQUIPMENT OPERATOR  WELDER  DREDGE CHIEF ENGINEER  DREDGE CHIEF ENGINEER  DREDGE MATE  OILER	First Day	Last Day Number of Employees 3.0 2.0 4.0 2.0 5.0 1.0 1.0 1.0 1.0 3.0	Worked 37.5 24.0 42.0 24.0 62.5 12.5 12.0 12.5 36.0
Name No Contractors had their firs	(Report first and/or last day contractors we st or last day on the site Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER OILER DREDGE MATE OILER DREDGE CAPTAIN	First Day	Last Day Number of Employees 3.0 2.0 4.0 2.0 5.0 1.0 1.0 1.0 3.0 1.0	Worked 37.5 24.0 42.0 24.0 62.5 12.5 12.0 12.5 36.0 12.0
Name No Contractors had their first VESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC.	(Report first and/or last day contractors we st or last day on the site  Position  Position  DREDGE OPERATOR  BOAT CAPTAIN  SURVEYOR  SAFETY ENGINEER - ON SITE  EQUIPMENT OPERATOR  WELDER  DREDGE CHIEF ENGINEER  DREDGE CHIEF ENGINEER  DREDGE CAPTAIN  CRANE OPERATOR	First Day	Last Day Number of Employees 3.0 2.0 4.0 2.0 5.0 1.0 1.0 1.0 1.0 3.0 1.0 0.0	Worked 37.5 24.0 42.0 62.5 12.5 12.0 12.5 36.0 12.0 0.0
Name No Contractors had their firs  /ESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Inland Dredging Company LLC.	(Report first and/or last day contractors we st or last day on the site  Position  DREDGE OPERATOR  BOAT CAPTAIN  SURVEYOR  SAFETY ENGINEER - ON SITE  EQUIPMENT OPERATOR  WELDER  DREDGE CHIEF ENGINEER  DREDGE CHIEF ENGINEER  DREDGE CAPTAIN  CRANE OPERATOR  DECK HAND	First Day	Last Day Number of Employees 3.0 2.0 4.0 2.0 5.0 1.0 1.0 1.0 1.0 3.0 1.0 0.0 6.0	Worked 37.5 24.0 42.0 24.0 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0
Name No Contractors had their firs	(Report first and/or last day contractors we st or last day on the site Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	First Day 9/26/2018	Last Day Number of Employees 3.0 2.0 4.0 2.0 5.0 1.0 1.0 1.0 1.0 3.0 1.0 0.0 6.0 4.0	Worked 37.5 24.0 42.0 24.0 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0 48.0
Name No Contractors had their firs /ESSEL ON SITE Dredge Name Dredge Ingenuity ABOR HOURS Crew Inland Dredging Company LLC. Hunter Marine Group Inland Dredging Company LLC.	(Report first and/or last day contractors we st or last day on the site Position DREDGE OPERATOR BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	First Day 9/26/2018	Last Day Number of Employees 3.0 2.0 4.0 2.0 5.0 1.0 1.0 1.0 1.0 3.0 1.0 0.0 6.0 4.0 4.0	Worked 37.5 24.0 42.0 24.0 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0 48.0 50.0

CONTRACTORS QUALITY CONTROL REPORT (QCR)		REPORT NUMBER Page 299 of 305			าร		
		281	raye	299 01 30	55		
DAILY LOO	G OF CONSTRUCTIO	DN		DATE			
				12 Jun 2019 - Wednesday			
PROJECT				CONTRACT NUMBER			
Maint Dredging of Bayou I	_a Batre, AL			W9127818D0008	8 W91278	8F0454	
028-931	Barge, Deck/Fuel, IDC 04	401				0.0	24.0
063-904	Dredge Ingenuity					0.0	24.0
005-911	Link Belt Crane					20.0	4.0
028-925	Sectional Skidder					24.0	0.0
028-940	Barge - Deck					0.0	24.0
028-967	Barge, Spud Crane, TT 1	2004				20.0	4.0
029-903	Tender - Elvis H					0.0	24.0
029-925	Tender - Commodore					0.0	24.0
029-906	Tender - Ms.Paula					24.0	0.0
029-915	Survey Boat - Radius					12.0	12.0
028-953	Barge - Sectional Anchor					0.0	24.0
028-957	Barge - Hopper					0.0	24.0
028-936	Barge - Supply/Deck					0.0	24.0
028-929	Barge - Spill					0.0	24.0
029-910	Tender - Racer					0.0	24.0
028-947	Idler Barge					0.0	24.0
065-950	Pipeline 15,000'					0.0	24.0
028-932	Barge - Fuel					0.0	24.0
	20,136.0 Idle hrs MT	D: 1,200.0	Opr hr	s MTD: 3,984.0	Total:	100.0	332.0
MISHAP REPORTING							
No mishaps reported today	(Describe mishaps)	)					
CONTRACTOR CERTIFICATION				Report is complete and s Reporting period are i			
	plans and specification	s, to the best of	my kno	wledge, except as noted a	bove.		Jonala
QC REPRESENTATIVE'S SIGNATURE	<u>.</u>	DATE		SUPERINTENDENT'S INITIA	LS	DATE	

REPORT NUMBER	Page 300 of 305
282	1 age 500 01 500
DATE	
13 Jun 2019 - Th	ursday
CONTRACT NUMBER	
W9127818D0008	3 W9127818F0454

# CONTRACTOR

PROJECT

Inland Dredging Company LLC.

WEATHER Weather Caused No Delay Temperature Min 60 °F Max 91 °F

No Precipitation 10 MPH Wind

# QC NARRATIVES

### **ACTIVITIES IN PROGRESS**

(Prime) Dredged from station 657+67 to 649+07 advancing 806', and removing 17,300 CY of material through 4,260' of pipeline into DA 3.

(Sub) HMG - On site transporting crew.

Maint Dredging of Bayou La Batre, AL

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

None today.

#### **GENERAL COMMENTS**

The dredge crew worked on the following tasks: shifted anchors, cleaning filters for the cutter head, and pulling slack so the dredge can advance.

Dredge is digging 18'+Tide and making 3.5' sets

### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dannie Stanley

- \* Pre-shift Meeting topics: Demobilization and Crane operations.
- Tasks Performed: Moving swing anchors, boat operations,
- \* Injuries, Illnesses, Incidents: Now at 133 consecutive injury free workdays
- Miscellaneous: First 15 minutes cleaning. Stay hydrated
- 1. Observed the crew conducting housekeeping on the dredge and tender boats.
- 2. The engineer greased the slide for the moving spud on the Idler barge. He cleaned up his mess when he finished.
- 3. The dredge has pushed to the edge of the channel and pumping water, the wave hight is causing the water to enter the engine
- room whe we swing to our port side,

4. The dredge resumed digging at approx. 1320 hours.

(Night Shift) James Lilley

- \* Pre-shift Safety Meeting: Hydration, Pinch Points
- \* Tasks Performed: Pulling slack in the pipeline, Adjusting swing anchors, Preventive Maintenance
- \* Injuries, Illnesses, Incidents: Now at 133 consecutive injury free workdays

Miscellaneous:

- 1. Observed crew members adjust swing anchors. All required PPE was worn.
- 2. Issued needed PPE to crew members.
- 3. Made rounds about the dredge and tender boats. Housekeeping is acceptable.
- 4. Observed crew members pull slack in the pipeline.

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% 01:25 - Shift Anchors

40% None today.

0% None today.

## 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 301 c	of 305
CONTRACTORS QU	ALITY CONTROL REPORT (QCR)	282	Fage SUT	1 303
DAILY LO	G OF CONSTRUCTION	DATE		
		13 Jun 2019 -	Thursday	
PROJECT		CONTRACT NUMBER	र	
Maint Dredging of Bayou	La Batre, AL	W9127818D0	008 W9127818F04	54
ACTIVITY START/FINISH				
Activity No Description				
No activities were started	or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were	· · ·			
ISSUED QA/QC DEFICIENC	(Describe QA and QC Deficiency items i	ssued)		
Item No Location	Description			
No QC Deficiency items we	-			
CORRECTED QA/QC DEFIC	<b>ENCY</b> (Report QC and QA Deficiency items con	rrected)		
Item No Location	Description			
No QC Deficiency items we	ere corrected today			
CONTRACTORS ON SITE	(Report first and/or last day contractors were	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	
Dredge Ingenuity			Luoi Duy	
		9/26/2018	Lust Day	
LABOR HOURS			Number of	Hours
	Position			Hours Worked
LABOR HOURS Crew Hunter Marine Group	BOAT CAPTAIN		Number of Employees 2.0	
LABOR HOURS Crew	BOAT CAPTAIN		Number of Employees	Worked 24.0 42.0
LABOR HOURS Crew Hunter Marine Group	BOAT CAPTAIN SURVEYOR		Number of Employees 2.0	Worked 24.0
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE		Number of Employees 2.0 4.0	Worked 24.0 42.0
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR		Number of Employees 2.0 4.0 2.0	Worked 24.0 42.0 24.0
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR		Number of Employees 2.0 4.0 2.0 3.0	Worked 24.0 42.0 24.0 37.5
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER		Number of Employees           2.0           4.0           2.0           3.0           5.0	Worked 24.0 42.0 24.0 37.5 62.5
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER		Number of Employees 2.0 4.0 2.0 3.0 5.0 1.0	Worked 24.0 42.0 24.0 37.5 62.5 12.5
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE		Number of Employees 2.0 4.0 2.0 3.0 5.0 1.0 1.0	Worked 24.0 42.0 24.0 37.5 62.5 12.5 12.0
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER		Number of Employees 2.0 4.0 2.0 3.0 5.0 1.0 1.0 1.0	Worked 24.0 42.0 37.5 62.5 12.5 12.0 12.5
LABOR HOURS Crew Hunter Marine Group Inland Dredging Company LLC. Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN		Number of Employees 2.0 4.0 2.0 3.0 5.0 1.0 1.0 1.0 1.0 3.0	Worked 24.0 24.0 37.5 62.5 12.5 12.0 12.5 36.0
LABOR HOURS         Crew         Hunter Marine Group         Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR		Number of Employees           2.0           4.0           2.0           3.0           5.0           1.0           1.0           3.0           1.0           1.0           1.0           1.0	Worked 24.0 24.0 37.5 62.5 12.5 12.0 12.5 36.0 12.0
LABOR HOURS         Crew         Hunter Marine Group         Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE CAPTAIN CRANE OPERATOR DECK HAND		Number of Employees           2.0           4.0           2.0           3.0           5.0           1.0           1.0           3.0           1.0           0.0	Worked 24.0 42.0 37.5 62.5 12.5 12.0 12.5 36.0 12.0 0.0
LABOR HOURS         Crew         Hunter Marine Group         Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER		Number of Employees           2.0           4.0           2.0           3.0           5.0           1.0           1.0           3.0           1.0           0.0           6.0	Worked 24.0 42.0 24.0 37.5 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0
LABOR HOURS         Crew         Hunter Marine Group         Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN		Number of Employees           2.0           4.0           2.0           3.0           5.0           1.0           1.0           1.0           1.0           1.0           2.0           4.0	Worked 24.0 42.0 24.0 37.5 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0 48.0
LABOR HOURS         Crew         Hunter Marine Group         Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	9/26/2018	Number of Employees           2.0           4.0           2.0           3.0           5.0           1.0           1.0           3.0           6.0           4.0           2.0	Worked 24.0 42.0 24.0 37.5 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0 48.0 50.0
LABOR HOURS         Crew         Hunter Marine Group         Inland Dredging Company LLC.	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	9/26/2018	Number of Employees           2.0           4.0           2.0           4.0           2.0           3.0           5.0           1.0           1.0           1.0           1.0           4.0           2.0           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           0.0           6.0           4.0           2.0           37.0	Worked 24.0 42.0 24.0 37.5 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0 48.0 50.0 445.0
LABOR HOURS         Crew         Hunter Marine Group         Inland Dredging Company LLC.         Inland Dredging Company LLC.      <	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN	9/26/2018	Number of Employees           2.0           4.0           2.0           3.0           5.0           1.0           1.0           3.0           6.0           4.0           2.0	Worked 24.0 42.0 24.0 37.5 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0 48.0 50.0
LABOR HOURS         Crew         Hunter Marine Group         Inland Dredging Company LLC.         Total hrs worked to date:         EQUIPMENT HOURS	BOAT CAPTAIN SURVEYOR SAFETY ENGINEER - ON SITE DREDGE OPERATOR EQUIPMENT OPERATOR WELDER DREDGE CHIEF ENGINEER DREDGE MATE OILER DREDGE CAPTAIN CRANE OPERATOR DECK HAND ENGINEER BOAT CAPTAIN 35,062.5 Hrs worked MTD: 5,7	9/26/2018	Number of Employees           2.0           4.0           2.0           4.0           2.0           3.0           5.0           1.0           1.0           1.0           3.0           4.0           2.0           3.0           5.0           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           1.0           3.0 <td>Worked 24.0 42.0 24.0 37.5 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0 48.0 50.0 445.0</td>	Worked 24.0 42.0 24.0 37.5 62.5 12.5 12.0 12.5 36.0 12.0 0.0 72.0 48.0 50.0 445.0

CONTRACTORS QUALITY CONTROL REPORT (QCR)	
DAILY LOG OF CONSTRUCTION	

Sectional Skidder

Maint Dredging of Bayou La Batre, AL

REPORT NUMBER	Page 302 of	305		
282	Page 302 of 305			
DATE				
13 Jun 2019 - Thւ	ursday			
CONTRACT NUMBER				
W9127818D0008	W9127818F0454	4		
	24.0	0.0		
	0.0	24.0		
	0.0	24.0		

028-931	Barge, Deo	k/Fuel, IDC 0401					0.0	24.0
028-940	Barge - De	ck					0.0	24.0
028-967	Barge, Spi	ud Crane, TT 12004	ļ				20.0	4.0
029-903	Tender - E	lvis H					0.0	24.0
029-925	Tender - C	ommodore					0.0	24.0
029-906	Tender - N	s.Paula					24.0	0.0
029-915	Survey Bo	at - Radius					12.0	12.0
028-953	Barge - Se	ctional Anchor					0.0	24.0
028-957	Barge - Ho	pper					0.0	24.0
028-936	Barge - Su	pply/Deck					0.0	24.0
028-929	Barge - Sp	ill					0.0	24.0
029-910	Tender - R	acer					0.0	24.0
028-947	Idler Barge	•					0.0	24.0
065-950	Pipeline 15	5,000'					0.0	24.0
028-932	Barge - Fu	el				_	0.0	24.0
Total operating hrs to date:	20,468.0	Idle hrs MTD:	1,300.0	Opr hrs MTD:	4,316.0	Total:	100.0	332.0
MISHAP REPORTING	(Des	cribe mishaps)						

No mishaps reported today

PROJECT

028-925

CONTRACTOR CERTIFICATION

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

QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

REPORT NUMBER 283 Page 303 of 2	305
DATE	
14 Jun 2019 - Friday	
CONTRACT NUMBER	
W9127818D0008 W9127818F0454	1

### CONTRACTOR

PROJECT

Inland Dredging Company LLC.

Weather Caused Critical Delay Temperature Min 60 °F Max 91 °F No Precipitation 10 MPH Wind

## QC NARRATIVES

### **ACTIVITIES IN PROGRESS**

(Prime) Dredged from station 657+67 to 649+07 advancing 806', and removing 17,300 CY of material through 4,260' of pipeline into DA 3.

WEATHER

(Sub) HMG - On site transporting crew.

Maint Dredging of Bayou La Batre, AL

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

None today.

#### **GENERAL COMMENTS**

The dredge crew worked on the following tasks: shifted anchors, cleaning filters for the cutter head, and pulling slack so the dredge can advance.

Dredge is digging 18'+Tide and making 3.5' sets

### SAFETY (INSPECTIONS, MEETINGS, DEFICIENCIES, ETC.)

(Dayshift) Dannie Stanley

- \* Pre-shift Meeting topics: Demobilization and Crane operations.
- Tasks Performed: Moving swing anchors, boat operations,
- \* Injuries, Illnesses, Incidents: Now at 133 consecutive injury free workdays
- Miscellaneous: First 15 minutes cleaning. Stay hydrated
- 1. Observed the crew conducting housekeeping on the dredge and tender boats.
- 2. The engineer greased the slide for the moving spud on the Idler barge. He cleaned up his mess when he finished.
- 3. The dredge has pushed to the edge of the channel and pumping water, the wave hight is causing the water to enter the engine
- room whe we swing to our port side,

4. The dredge resumed digging at approx. 1320 hours.

(Night Shift) James Lilley

- \* Pre-shift Safety Meeting: Hydration, Pinch Points
- \* Tasks Performed: Pulling slack in the pipeline, Adjusting swing anchors, Preventive Maintenance
- \* Injuries, Illnesses, Incidents: Now at 133 consecutive injury free workdays

Miscellaneous:

- 1. Observed crew members adjust swing anchors. All required PPE was worn.
- 2. Issued needed PPE to crew members.
- 3. Made rounds about the dredge and tender boats. Housekeeping is acceptable.
- 4. Observed crew members pull slack in the pipeline.

#### VERBAL INSTRUCTIONS GIVEN BY GOVERNMENT

None today.

### WERE THERE ANY DELAYS IN WORK PROGRESS TODAY?

70% 01:25 - Shift Anchors

40% None today.

0% None today.

## 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 304 o	f 305
CONTRACTORS QU	ALITY CONTROL REPORT (QCR)	283	raye Juy J	1 303
DAILY LO	G OF CONSTRUCTION	DATE		
		14 Jun 2019 - Fr	iday	
PROJECT		CONTRACT NUMBER		
Maint Dredging of Bayou	La Batre, AL	W9127818D0008	8 W9127818F04	54
ACTIVITY START/FINISH				
Activity No Description				
No activities were started of	or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
No QC requirements were				
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	<b>ENCY</b> (Report QC and QA Deficiency items cor	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	
		,	y	
No Contractors had their fi	rst or last day on the site			
VESSEL ON SITE				
Dredge Name		First Day	Last Day	
Dredge Ingenuity		9/26/2018	, , , , , , , , , , , , , , , , , , ,	
LABOR HOURS			Number of	Hours
Crew	Position		Employees	Worked
Hunter Marine Group	BOAT CAPTAIN		2.0	24.0
Inland Dredging Company LLC.	SURVEYOR		4.0	42.0
Inland Dredging Company LLC.	SAFETY ENGINEER - ON SITE		2.0	24.0
Inland Dredging Company LLC.	DREDGE OPERATOR		3.0	37.5
Inland Dredging Company LLC.	EQUIPMENT OPERATOR		5.0	62.5
Inland Dredging Company LLC.	WELDER		1.0	12.5
Inland Dredging Company LLC.	DREDGE CHIEF ENGINEER		1.0	12.0
Inland Dredging Company LLC.	DREDGE MATE		1.0	12.5
Inland Dredging Company LLC.	OILER		3.0	36.0
Inland Dredging Company LLC.	DREDGE CAPTAIN		1.0	12.0
Inland Dredging Company LLC.	CRANE OPERATOR		0.0	0.0
Inland Dredging Company LLC.	DECK HAND		6.0	72.0
Inland Dredging Company LLC.	ENGINEER		4.0	48.0
Inland Dredging Company LLC.	BOAT CAPTAIN		4.0	50.0
		230.0 Tot		
Total hrs worked to date:	35,507.5 Hrs worked MTD: 6,2	230.0 Tot	tal: 37.0	445.0
EQUIPMENT HOURS	<b>-</b>		Idle	Operating
Equipment Name	Description		Hours	Hours
	Description Dredge Ingenuity Link Belt Crane			

Sectional Skidder

Maint Dredging of Bayou La Batre, AL

	REPORT NUMBER	Page 305 of 305			
)	283	raye 505 01 505			
	DATE				
	14 Jun 2019 - Frid	ay			
	CONTRACT NUMBER				
	W9127818D0008	W9127818F0454	1		
		24.0	0.0		
		0.0	24.0		
		0.0	24.0		

Total operating hrs to date:	20,800.0	Idle hrs MTD:	1,400.0	Opr hrs MTD:	4,648.0	Total:	100.0	332.0
028-932	Barge - Fi	uel					0.0	24.0
065-950	Pipeline 15,000'					0.0	24.0	
028-947	Idler Barg	e					0.0	24.0
029-910	Tender - F	Tender - Racer 0.0 24.0					24.0	
028-929	Barge - S	Barge - Spill 0.0 24.0					24.0	
028-936	Barge - Supply/Deck					0.0	24.0	
028-957	Barge - Hopper					0.0	24.0	
028-953	Barge - Sectional Anchor					0.0	24.0	
029-915	Survey Bo	oat - Radius					12.0	12.0
029-906	Tender - N	/ls.Paula					24.0	0.0
029-925	Tender - 0	Commodore					0.0	24.0
029-903	Tender - E	Elvis H					0.0	24.0
028-967	Barge, Sp	ud Crane, TT 12004	1				20.0	4.0
028-940	Barge - Deck				0.0	24.0		
028-931	Barge, Deck/Fuel, IDC 0401					0.0	24.0	

No mishaps reported today

PROJECT

028-925

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