QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.												Pa	ge 1 of 3			
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPORT NO.				
W9127819D0039 V	N9127820F014	3 2020 24" Mair	itenance [Dredgii	ng Tenn-Tom		Inland Dr	edging								1
CHARACTER O REPORT	F		NANCE			<	ENV	IRONMENTA	٩L			DATE 06/13	/2020			
		NAME AND T		uction						SHIFTS PER D	AY		DAYS P	ER WE	EK	_
DRED	GE	Dredge Kelly L	ZE	uction		ЦОР	SEPOWER				NO	2	W MEMB	EDO		7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHORE		OTHER	EKS	TOT	AL
			BUCKET		PUMP	PIPE	JET	BUCKET					-		-	
		24		0	3600		0		0	20		6		2		28
					LOCAT	ION/CI	HANNEL O	F WORK								
LOCATIO		REACH DREDO	GED; STAT	TION T	O STATION	DISPOSAL AREA USED QTY DEPOSIT GROSS (CY)			D		CUMMU DEPOSI					
WOR		St	ation 0+7	3 to 1+	48		C-	-21		83	33				33	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUD	1			STONE	-	SHELL		отн	ER	
MATERIA		0 %	80 %		0 %	0 %	20 % 0 % 0 %		0 %		0 %		0 %			
CHANNEL C	CONDITION	ŀ	VERAGE	DEPTI	4	BEF	ORE DREI	DGING		10.10	AFTE	R DRED	GING		12.3	30
RIVER/		MIN	0.30	TIME	0	6:00 N	ЛАХ	0.30	тім	1E 11	:00 GA	GE LOC	ATION A	berdee	n Locł	(
STAC	έE	MIN	0.20	ТІМЕ	1	4:00 N	MAX	0.20	тім	1E 23	:00 GA	GE DATI	JM N	ILLW		
		WEATHER					EMP (min/	/max)	VIS	BILITY	IIW	ND				
WEATHER C	UNDITION	Weather Cau		lay			71 °F /	/ 89 °F		1 MI		South 5				
		WORK PERFOR	RMED							DISTRIBL		F WOR	(1		
ITEM		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST ((K)		HR	R.	MIN.
AVERAGE OF CL		FT		100			PUMPING	G OR DRED				,			2	8
TOTAL AD THIS PEF		FT				75		EFFECTIVE	TIM	E			9%	-		
TOTAL AD PREVIOU		FT		0												
TOTAL AD TO DA		FT		75			HANDLIN	IG PIPE LINI		EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LIN	ES					0	0
AVERAGE PER SC		CY				0	CLEARING PUMP AND PUMP LINES							0	11	
FLOATING PIPE	3,820	SHORE PIPE 4,3	50	SUBM	ERGED PIPE	0		FOR SCOW		SUCTION HEAL	J				0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	г			8,170	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN C	OF PLANT ON JO	В				0	0
AMOUNT DRED									SIN	G NATURAL ELE	MENTS	6			0	0
THIS DATE	GE		833			833	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		0			0	WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUN DREDGED TO D			833			833	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED	GED PER		390.47		;	390.47									0	0
FOMFING/COTT		OPERATING SU	PPLIES							KING UP TOW	KS				0	0
соммог				CREDITED					ID SATURDAYS					0	0	
COMINIOL		CONSUME			CREDITED		SUNDAY	S AND HOLI	IDAY	/S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI	ILL							0	0
FUEL	BBL		795			795	MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			0	TOTAL N	ON-EFFECT	IVE	TIME					0	11
MOB DATE	-	DREDGE START		DEMC	B DATE			NON-EFFEC					1%			
	06/03/2020	06	6/13/2020							NON-EFFECTIVI	E I IME				2	19

CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RE	EPORT NO.					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging		1					
DREDGE		DATE 06/13/2020									
	ATTENDANT PLANT LOST TIME (N										
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	12:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	12:00	CESSATION		0	0				
Tender Boat	Tiger	600	12:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	12:00	MISCELLANEOUS		21	41				
Crane	Crane American 7250 60 12:00 TOTAL LOST TIME					21	41				
Anchor barge	Anchor Barge	0	12:00	PERCENTAGE OF TOTAL TIME	90%						
Barge	Skidder	0	12:00	TOTAL TIME IN PERIOD		24	0				

CONTRACTOR CERTIFICATION	material used and work perfor	certify that this Report is complete and correct a rmed during this Reporting period are in complia ne best of my knowledge, except as noted above	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.						
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-	Tom Inland Dredging			1					
ATTENDANT PLANT OVERFLOW										
	ITEM	NAME OR NUMBER	H.F	P.	HOURS					
Barge		Fuel barge		0	12:00					
Barge		Deck Barge		0	12:00					
Barge 028-942		Hopper Barge		0	24:00					
028-943		# 2 Hopper Barge		0	24:00					
Barge		Crane Barge		0	24:00					
Survey Boat		Secant		0	12:00					

		QUALITY CONTROL REPORT-BUCKET/PIPELINE											Pag	ge 1 of 3		
CONTRACT NO	•	CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			<u>.</u>
W9127819D0039	W9127820F014	3 2020 24" Main	tenance D	Dredgin	ng Tenn-Tom		Inland Dre	edging								2
CHARACTER O REPORT	F					[ENV	IRONMENTA	۹L			DATE 06/14				
		NAME AND T		uction						SHIFTS PER D	AY	0	DAYS P	ER WEEI	K	-
DRED	GE	3	ZE	uction	i	HOR	SEPOWER				NO	2 OF CRE	W MEMB	FRS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHORE		OTHER		TOTA	۹L
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		24		0	3600		0		0	22		6		4		32
													LATIVE A			
LOCATIO		REACH DREDO	GED; STAT	FION T	O STATION	DIS	POSAL ARE	OSAL AREA USED		GROSS (CY)	D			T FOR D		
WOR	RK	St	ation 1+4	8 to 4+	·01		C=	-21		4,2	16			5,04	9	
		GRAVEL 10 %	SAND 80 %		CLAY 0%	MU 0 %		SILT 10 %		HARDPAN 0 %	STONE 0 %		SHELL 0%		OTHE) %	ER
CHANNEL	. ,	A	VERAGE	DEPT	H	BE	FORE DREI	DGING		9.40	AFTE	R DRED	GING		12.4	40
RIVER/	TIDE	MIN	0.40	TIME	. 09	9:00	MAX	0.50	TIN	1E 02:	:00 GA	GE LOC		berdeen	Lock	Lower
STAC	STAGE MIN 0.40 TIM		ТІМЕ	13	3:00	MAX	0.40	TIN	1E 23	:00 GA	GE DATI	JM N	1LLW			
WEATHER C		WEATHER		!			TEMP (min/	/max)	VIS	BILITY	11W	ND				
WLATTIER C	ONDITION	Weather Cau		lay			74 °F /	/ 89 °F		1 MI		South 5				
		WORK PERFOR								DISTRIBL		FWOR		1		
ITEN AVERAGE		UNIT		QUANTITY			-	EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)						HR.		MIN.
OF CL	JT	FT	150				G OR DRED	GINC	3			-		11	55	
TOTAL AD THIS PER		FT		253				EFFECTIVE	TIME	E			50%			
TOTAL AD PREVIOU		FT		75												
TOTAL AD\ TO DA		FT			328			IG PIPE LINE		EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER				(HANDLING ANCHOR LINES							1	24
AVERAGE PER SC		CY				(CLEARING PUMP AND PUMP LINES							10 0	5	
FLOATING PIPE	4,040	SHORE PIPE 4,3	50	SUBMERGED PIPE 0			WAITING FOR SCOWS							0	0	
TOTAL LENGTH	I OF DISCHAI	RGE PIPE F1	Г			8,390	D TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	F PLANT ON JO	В				0	0
AMOUNT DRED	GE							IE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE			4,216			4,216	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		833			833		FOR BOOS							0	0
TOTAL AMOUNT DREDGED TO D			5,049			5,049	9				IN REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		353.79		3	353.79	9			NT PLANT					0	0
		OPERATING SUP	PPLIES							BETWEEN WOR	KS				0	0
соммо		CONSUME			CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
ITEM		OLIANTITY	,			SUNDAY	S AND HOLI	DAY	′S					0	0	
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		1,890			1,890		OUT OF WA	Y O	FTRAFFIC					0	0
ELECTRICITY	кw		0			(0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
LUBRICANTS	GAL		0			(0 TOTAL NON-EFFECTIVE TIME						11	29		
MOB DATE	I	DREDGE START		DEMC	DB DATE		PCT. OF NON-EFFECTIVE 48%			48%						
	06/03/2020	06	6/13/2020							OF WORK)					23	24

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	EPORT NO.	Page 2 of 3					
W9127819D0039 W9127820F0143	127819D0039 W9127820F0143 2020 24" Maintenance Dredging Tenn-Tom Inland Dredging											
DREDGE	REDGE Dredge Kelly L / Cutter Suction											
	(NOT CH	IARGEABLE TO COS	T OF WORK)									
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN					
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0					
Tender Boat	Rebel	600	24:00	CESSATION		0	0					
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0					
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	36					
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	36					
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	2%							
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0					

CONTRACTOR CERTIFICATION	material used and work performe	tify that this Report is complete and correct ad during this Reporting period are in comp pest of my knowledge, except as noted above	liance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
David Johnston	. 6-14-20		
RMS FORM 4267			

CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.							
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			2						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	P.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						
		· · · · · · · · · · · · · · · · · · ·									

	QUALITY CONTROL REPORT-BUCKET/PIPELINE												Pa	ge 1 of 3		
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039	W9127820F0143	3 2020 24" Main	tenance D)redgiı	ng Tenn-Tom		Inland Dre	edging				3				3
CHARACTER O REPORT	F				NEW WORK	[ENV	IRONMENTA	AL.			DATE 06/15				
		NAME AND T		uction						SHIFTS PER D	AY	0	DAYS P	ER WEI	ΞK	-
DRED	GE	3	ZE	LCUON	<u> </u>	HOR	SEPOWER	,			NO	2 OF CRE	W MEMB	FRS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHORE		OTHER		тоти	AL.
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		24		0	3600		0		0	18		6		4		28
						1						CUMMU			ΟΤΥ	
LOCATIO		REACH DREDO	GED; STAT	FION T	O STATION	DISI	POSAL ARE	POSAL AREA USED		GROSS (CY)	.0		DEPOS			
WOR	(K		n 4+01 to	Statio	1			-21		3,4				8,5	503	
		GRAVEL 20 %	SAND 70 %		CLAY 0%	MUI 0 %		SILT 10 %		HARDPAN 0 %	STONE 0 %		SHELL 0 %		OTHI 0 %	ER
CHANNEL O	CONDITION	P	VERAGE	DEPT	Ή	BE	FORE DREI	DGING		8.40	AFTE	R DRED	GING		12.4	40
RIVER/		MIN	0.40	TIME	01	1:00	MAX	0.50	TIN	1E 02	:00 GA	GE LOC/	ואראד	berdeer		Lower
STAC	STAGE MIN 0.30		ТІМЕ	13	3:00	MAX	0.30	тім	1E 19	:00 GA	GE DATI	JM M	/LLW			
WEATHER C		WEATHER		ļ			TEMP (min/	/max)	VIS	BIBILITY	11W	ND				
WEATHER C	ONDITION	Weather Cau		lay			70 °F /	/ 85 °F		1 MI		North 5				
		WORK PERFOR								DISTRIBL		FWOR	<u> </u>	<u> </u>		
ITEN AVERAGE		UNIT		QUANTITY			-		EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)					HR		MIN.
OF CL	Л	FT	180				G OR DRED	GINC	G					9	53	
TOTAL AD THIS PER		FT		122			-		TIME	E			41%	-		
TOTAL AD PREVIOU		FT		328						ECTIVE WORKI				-		
TOTAL AD\ TO DA		FT				450	HANDLIN	IG PIPE LINE		EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER				(0	18	
AVERAGE PER SC		CY				(CLEARING PUMP AND PUMP LINES							11 0	27	
FLOATING PIPE	3,820	SHORE PIPE 4,3	50				WAITING FOR SCOWS							0	0	
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F1	-			8,170	D TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	OF PLANT ON JO	В				0	0
AMOUNT DRED	GE		2 454			0.45		JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE			3,454			3,454	⁴ SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		5,049			5,049	9 WAITING	FOR BOOS	TER	2					0	0
TOTAL AMOUNT DREDGED TO D			8,503			8,503	3			PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		349.48		3	849.48	8			NT PLANT					0	0
		OPERATING SUP	PLIES							BETWEEN WOR	KS				0	0
соммо		CONSUME	 D		CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
					SUNDAY	S AND HOLI	IDAY	/S					0	0		
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI	ILL							0	0
FUEL	BBL		2,625			2,625	⁵ MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	кw		0	_		(ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
LUBRICANTS	GAL		0			(TOTAL NON-EFFECTIVE TIME						11	45		
MOB DATE	-	DREDGE START		DEMC	OB DATE		PCT. OF NON-EFFECTIVE 49% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME			49%						
	06/03/2020	06	/13/2020							NON-EFFECTIVE FOFWORK)					21	38

CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	EPORT NO.						
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging T	Tenn-Tom	Ir	land Dredging		3						
DREDGE	D	DATE 06/15/2020										
	ATTENDANT PLANT	LOST TIME	(NOT CH	HARGEABLE TO COS	T OF WORK)							
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN					
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0					
Tender Boat	Rebel	600	24:00	CESSATION		0	0					
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0					
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		2	22					
Crane	American 7250	60	24:00	TOTAL LOST TIME		2	22					
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	10%	6						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0					
	-	•				•						

CONTRACTOR CERTIFICATION	material used a	ed during this R	port is complete and correct Reporting period are in comp vledge, except as noted abov	liance with the contract	
QC REPRESENTATIVE'S SIGNATURE		DATE	SUP	PERINTENDENT'S INITIALS	DATE
David Johnsto	9N	6-15-20			
RMS FORM 4267					

CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.							
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			3						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	P.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

			QU	ALITY	CONTROL RE	EPOF	RT-BUCKI	ET/PIPELI	NE			PAGE	NO.		Pa	ge 1 of 3
CONTRACT NO	•	CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039	W9127820F014	3 2020 24" Main	tenance D	Oredgin	ng Tenn-Tom		Inland Dro	edging								4
CHARACTER O REPORT	F						ENV	IRONMENTA	۸L			DATE 06/16	/2020			
		NAME AND T		uction						SHIFTS PER D	AY	0	DAYS F	PER WEI	EK	7
DRED	GE	0 ,	ZE	action		HOR	SEPOWER				NO	2 OF CRF		BERS		7
		PIPELINE	DIPPER		DREDGE PUMP	SUC	CTION	CUTTER O BUCKET	R	DREDGE	SHORE		OTHER		TOT	AL.
			DUCKET			PIPE	EJET	BUCKET								
		24		0	3600				0	20		6		6		32
						<u> </u>	HANNEL O			QTY DEPOSITE			CLIMM	JLATIVE		ΟΤΥ
LOCATIO		REACH DREDO	GED; STAT	FION T	O STATION	DISF	POSAL ARE	EA USED		GROSS (CY)	.0			IT FOR I		
WOR	KK		ation 5+2	3 to 7+	1			21		4,9				13,	483	
CHARACI MATERIA		GRAVEL 20 %	SAND 70 %		CLAY 0%	MUE 0 %		SILT 10 %		HARDPAN 0 %	STONE 0 %		SHELL 0%		OTH 0 %	ER
CHANNEL C		A	VERAGE	DEPT	H	BEI	FORE DREI	DGING		5.70	AFTE	R DRED	GING		10.	50
RIVER/	TIDE	MIN	0.20	TIME	07	:00	MAX	0.30	TIN	1E 12:	00 GA	GE LOC		Aberdeei Approacł		Lower
STAC	GE	MIN	0.10	TIME	14	l:00	MAX	0.20	тім	1E 22:	00 GA	GE DATI	JM I	MLLW		
WEATHER C		WEATHER					TEMP (min/	/max)	VIS	BILITY	WI	ND				
WEATHER C	ONDITION	Weather Cau		lay			65 °F /	/ 88 °F		1 MI			-10 MPH			
	r	WORK PERFOR								DISTRIBL		FWOR	(
ITEN AVERAGE		UNIT			QUANTITY		-			CTIVE WORKING ABLE TO COST (K)		HR	ł. –	MIN.
OF CL	JT	FT				190		G OR DRED	GINC	3		,			12	30
TOTAL AD THIS PER		FT				197		EFFECTIVE	TIME	E			52%	_		
TOTAL AD PREVIOU		FT				450								-		
TOTAL AD\ TO DA		FT				647	HANDLIN	IG PIPE LINE		EABLE COST OF	WORK)			0	42
SCOWS LC	DADED	NUMBER				C		IG ANCHOR	LIN	ES					1	50
AVERAGE PER SC		CY				C)			UMP LINES					4	33
FLOATING PIPE	4,140	SHORE PIPE 4,3	50	SUBN		0		FOR SCOW		SUCTION HEAL)				0	0
TOTAL LENGTH	I OF DISCHAI	RGE PIPE F1	Г			8,490	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	F PLANT ON JO	В				0	0
AMOUNT DRED	GE		4					IE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE			4,980			4,980	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		8,503			8,503		FOR BOOS							0	0
TOTAL AMOUNT DREDGED TO D			13,483		1	3,483	3				N REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		398.40		3	98.40) — — — — — — — — — — — — — — — — — — —			INT PLANT					0	0
	-	OPERATING SUP	PPLIES							BETWEEN WOR	KS				0	0
соммог		CONSUME			CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOLI	DAY	′S					0	0
	ONT	QUANTIT			QUANTIT		FIRE DRI	LL							0	0
FUEL	BBL		840			840		OUT OF WA							1	27
ELECTRICITY	кw		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	5)				0	4
LUBRICANTS	GAL		0			C)	ON-EFFECT							9	0
MOB DATE	1	DREDGE START		DEMC	DB DATE			NON-EFFEC		E NON-EFFECTIVE			38%			
	06/03/2020	06	6/13/2020							OF WORK)					21	30

	QUALITY CO		REPORT	BUCKET/PIPELINE	P	AGE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	EPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging			4
DREDGE	Dredge Kelly L / Cutter Suction					ATE 06/16/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	IARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0
Tender Boat	Rebel	600	24:00	CESSATION		0	0
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		2	30
Crane	American 7250	60	24:00	TOTAL LOST TIME		2	30
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	10%		
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0
				£			

CONTRACTOR CERTIFICATION	material used	and work performe	ify that this Report is complete and corre d during this Reporting period are in cor est of my knowledge, except as noted ak	npliance with the contract
QC REPRESENTATIVE'S SIGNATURE	•	DATE	SUPERINTENDENT'S INITIALS	6 DATE
David Johns	ton	6-16-20		
RMS FORM 4267				

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			4
	AT	ENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	р <u>.</u>	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00
		· · · · · · · · · · · · · · · · · · ·			

			QU	ALITY	CONTROL RE	EPOI	RT-BUCKI	ET/PIPELI	NE			PAGE	10.		Pa	ge 1 of 3
CONTRACT NO	•	CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039	W9127820F014	3 2020 24" Main	tenance D	Oredgin	ng Tenn-Tom		Inland Dre	edging								5
CHARACTER O REPORT	F					(ENV	IRONMENTA	AL.			DATE 06/17	/2020			
		NAME AND T		uction						SHIFTS PER D	AY	0	DAYS P	ER WEI	EK	-
DRED	GE	0 ,	ZE			HOR	SEPOWER				NO	2 OF CRE	W MEMB	FRS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHORE		OTHER		TOT	AL.
			BUCKET		PUMP	PIPI	EJET	BUCKET								
		24		0	3600		0		0	26		6		5		37
							HANNEL O			QTY DEPOSITE	<u>.</u>		CUMMU			ΟΤΥ
LOCATIO		REACH DREDO	GED; STAT	FION T	O STATION	DIS	POSAL ARE	EA USED		GROSS (CY)	D		DEPOS			
WOR	RK	St	ation 7+2	0 to 7+	85		C-	21		1,6	56			15,	139	
CHARACI MATERIA		GRAVEL 20 %	SAND 70 %		CLAY 0%	MUI 0 %		SILT 10 %		HARDPAN 0 %	STONE 0 %		SHELL 0%		OTH 0 %	ER
CHANNEL			VERAGE	DEPT			FORE DREI			3.40		R DRED	GING		10.2	20
RIVER/	TIDE	MIN	0.20	TIME	01	1:00	MAX	0.10	TIN	1E 09:	:00 GA	GE LOC/	ואראד	Aberdeei Appraoch		Lower
STAC	GE	MIN	0.10	ТІМЕ	13	3:00	MAX	0.10	тім	1E 22:	:00 GA	GE DATI	JM M	/LLW		
WEATHER C		WEATHER					TEMP (min/	/max)	VIS	BILITY	WI	ND				
WEATHER C	ONDITION	Weather Cau		lay			66 °F /	/ 90 °F		1 MI		South 5				
		WORK PERFOR								DISTRIBL		FWOR	<u> </u>			
ITEN AVERAGE		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (K)		HR	ł.	MIN.
OF CL	JT	FT				250		G OR DRED	GINC	3					5	13
TOTAL AD THIS PER		FT				65		EFFECTIVE	TIME	E			22%	-		
TOTAL AD PREVIOU		FT				647				ECTIVE WORKI				-		
TOTAL AD\ TO DA		FT				712	2 HANDLIN	IG PIPE LINE		EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER				(IG ANCHOR	LIN	ES					1	37
AVERAGE PER SC		CY				()(ig pump an							0	53
FLOATING PIPE	-	SHORE PIPE 4,3	50	SUBN	IERGED PIPE	0		FOR SCOW		SUCTION HEAD)				0	0
TOTAL LENGTH	I OF DISCHAI	RGE PIPE F1	г			8,490				OR ANCHORAGE					0	0
CUBIC YARDS I	PEMOVED	GROSS			CREDITED	-	CHANGI	NG LOCATIO	DN O	F PLANT ON JO	В				0	0
		66033			CREDITED		LOSS DL	IE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		1,656			1,656	³ SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		13,483		1	13,483	3 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			15,139		1	15,139	9			PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		317.44		3	317.44	4			NT PLANT					0	0
		OPERATING SUF	PPLIES							BETWEEN WOR	KS				0	0
соммо		CONSUME			CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
ITEM			,				SUNDAY	S AND HOLI	IDAY	′S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		945			945		OUT OF WA	AY O	FTRAFFIC					0	36
ELECTRICITY	кw		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
LUBRICANTS	GAL		0			()	ON-EFFECT							3	6
MOB DATE	1	DREDGE START		DEMC	DB DATE			NON-EFFEC		E NON-EFFECTIVE			13%			
	06/03/2020	06	6/13/2020							OF WORK)					8	19

	QUALITY C		REPORT	BUCKET/PIPELINE	PA	GE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		c	ONTRACTOR	RE	PORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging			5
DREDGE	Dredge Kelly L / Cutter Suction				DA 0	TE 6/17/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CHA	RGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0
Tender Boat	Rebel	600	24:00	CESSATION		0	0
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		15	41
Crane	American 7250	60	24:00	TOTAL LOST TIME		15	41
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	65%		
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0

CONTRACTOR CERTIFICATION	material used a	he contractor, I certify that this Report is complete and correct and all equipment and and work performed during this Reporting period are in compliance with the contract cifications, to the best of my knowledge, except as noted above.						
QC REPRESENTATIVE'S SIGNATURE	•	DATE	SUPERINTENDENT'S INITIALS	DATE				
David Johns	ton	6-17-20						
RMS FORM 4267								

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	Fom Inland Dredging			5
	AT	TENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00

			QU	ALITY	CONTROL R	EPOF	RT-BUCK	ET/PIPELIN	NE			PAGE	10.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039 V	V9127820F014	3 2020 24" Main	itenance I	Dredgi	ng Tenn-Tom		Inland Dr	edging								6
CHARACTER O REPORT	F		NANCE			ĸ	ENV	IRONMENTA	۹L			DATE 06/18	/2020			
		NAME AND T		uction						SHIFTS PER D	AY		DAYS P	ER WE	EK	_
DRED	GE	Dredge Kelly L	ZE	uction			SEPOWER				NO	2	W MEMB			7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHORE			EKS	тот	AL
			BUCKET		PUMP	PIPE	JET	BUCKET					-		-	
		24		0	3600		0		0	26		6		5		37
					LOCAT	ION/CI	HANNEL C	F WORK								
LOCATIO		REACH DREDO	GED; STA	ΓΙΟΝ Τ	O STATION	DISF	OSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	Ð		CUMMU DEPOSI			
WOR		Station 7	+85 to 8+7	73; 5+2	22 to 6+36		C-	-21		3,0	18				157	.,
CHARACT	ER OF	GRAVEL	SAND		CLAY	MUD	1	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		20 %	70 %		0 %	0 %		10 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	A	VERAGE	DEPT	Н	BEF	ORE DRE	DGING	-	3	AFTE	R DRED	GING		1′	l
RIVER/		MIN	0.10	ТІМЕ	0	00:00	ЛАХ	0.40	тім	1E 10	:00 GA	GE LOC		berdee ppraoc		Lower
STAG	Ë	MIN	0.30	TIME	1	9:00	MAX	0.30	тім	1E 21	:00 GA	GE DATI	JM N	1LLW		
		WEATHER				1	EMP (min/	/max)	VIS	BIBILITY	IW	ND				
WEATHER CO	UNDITION	Weather Cau		lay			65 °F .	/ 88 °F		10 MI		16/NE M				
		WORK PERFOR	RMED							DISTRIBL		F WOR	(1		
ITEM		UNIT			QUANTITY		-			CTIVE WORKING ABLE TO COST (RK)		HF	ε .	MIN.
AVERAGE OF CU	IT	FT				250	PUMPIN	G OR DRED				,	-		12	23
TOTAL AD\ THIS PEF		FT				202	PCT OF I	EFFECTIVE	TIM	E			52%			
TOTAL AD PREVIOU		FT				712		R (IN LINE)	FFF			=		-		
TOTAL AD	/ANCE	FT				914			RG	EABLE COST OF					0	0
TO DA SCOWS LC		NUMBER				0		IG ANCHOR		ES					0	34
							CLEARIN	IG PUMP AN	ID P	UMP LINES					7	44
AVERAGE PER SC		CY				0	CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	24
FLOATING PIPE	4,140	SHORE PIPE 4,3	50	SUBN	IERGED PIPE	0	WAITING	FOR SCOW	/S						0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F1	Г			8,490	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN C	OF PLANT ON JO	В				1	14
							LOSS DL		SIN	G NATURAL ELE	MENTS	5			0	0
AMOUNT DRED THIS DATE	GE		3,018			3,018	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV	IOUSLY		15,139			15,139	WAITING	FOR BOOS	TER	2					0	0
			18,157			18,157	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
DREDGED TO D							WAITING	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	-		243.71			243.71	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUP	PLIES							BETWEEN WOR	KS				0	0
СОММОЕ	ΟΙΤΥ	CONSUME	D		CREDITED					ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY				IDAY	/S					0	0
FUEL	BBL		1,260			1,260									1	4
	KW		0			,	MOVING			AIN IN REMARK	S)				0	4
ELECTRICITY	i V V		0			0		ON-EFFECT							11	0
LUBRICANTS	GAL		0			0		NON-EFFEC					46%			-
MOB DATE		DREDGE START	140/0000	DEMC	DB DATE					NON-EFFECTIVI	E TIME				23	23
	06/03/2020	06	5/13/2020				(CHARG	EABLE TO C	OST	f of Work)					23	23

	QUALITY C		REPORT	BUCKET/PIPELINE	P.	AGE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	EPORT NO.	-
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging			6
DREDGE	Dredge Kelly L / Cutter Suction				D	ATE 06/18/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0
Tender Boat	Rebel	600	24:00	CESSATION		0	0
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	37
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	37
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	3%		
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0
-		1	1	1			

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
Michel Scott	06/19/2020		

CONTRACTOR CERTIFICATION

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-	Tom Inland Dredging			6
	AT	TENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00
1					

			QUA	ALITY	CONTROL R	EPOR	T-BUCK	ET/PIPELIN	١E			PAGE	10.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039 V	N9127820F014	3 2020 24" Main	tenance D	Dredgi	ng Tenn-Tom		Inland Dr	edging								7
CHARACTER O REPORT	F		NANCE			<	ENV	IRONMENTA	۸L			DATE 06/19	/2020			
		NAME AND T								SHIFTS PER D	AY		DAYS P	ER WE	EK	
DRED	GE	Dredge Kelly L		uction								2				7
		PIPELINE	ZE DIPPER	OR	DREDGE	HORS SUC	SEPOWER TION	CUTTER O	R	DREDGE	NO. SHORE		W MEMB	ERS	тот	A I
			BUCKET		PUMP	PIPE	JET	BUCKET		DIREDGE	511011	-	OTTL		101/	
		24		0	3600		0		0	26		6		5		37
		I			LOCAT	ION/CI	ANNEL O	FWORK								
		REACH DREDO	GED; STAT		O STATION	DISP	OSAL ARE	EA USED		QTY DEPOSITE	D		CUMMU			
LOCATIC		St	ation 6+3	6 to 8+	77		C-	21		GROSS (CY) 3,6	511		DEPOSI		DA (C ,768	Υ)
		GRAVEL	SAND		CLAY	MUD		SILT		HARDPAN	STONE	=	SHELL		отн	FR
CHARACT MATERIA		20 %	70 %		0 %	0 %		10 %		0 %	0 %	-	0 %		0 %	
CHANNEL C	CONDITION	A	VERAGE	DEPTI	н	BEF	ORE DREI	DGING		3	AFTE	R DRED	GING		1	1
RIVER/	TIDE	MIN	0.10	ТІМЕ	0	0:00 N	IAX	0.10	TIM	1E 09	:00 GA	GE LOC/		berdee		Lower
STAG	θE	MIN	0	ТІМЕ	1	0:00 N	/AX	0.30	TIN	1E 19	:00 GA	GE DATI	JM N	1LLW		
		WEATHER	-			Т	EMP (min/			BILITY	IW		-			
WEATHER CO	ONDITION	Weather Cau	sed No De	lay			66 °F /	/ 92 °F		10 MI		13/SW	MPH			
		WORK PERFOR	RMED							DISTRIBL			(_		
ITEM	1	UNIT			QUANTITY									HF	۶.	MIN.
AVERAGE OF CU		FT				250	PUMPING	G OR DRED		ABLE TO COST (G		(K)			13	40
TOTAL AD\ THIS PEF		FT				241	PCT OF I	EFFECTIVE	TIM	E			57%			
TOTAL AD\ PREVIOU		FT				914										
TOTAL AD TO DA		FT				1,155	HANDLIN	(CHA IG PIPE LINE		EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LIN	ES					1	30
AVERAGE PER SC		CY				0		IG PUMP AN							6	13
FLOATING PIPE		SHORE PIPE 4,3	50	SUBM	IERGED PIPE	0		FOR SCOW		SUCTION HEAD)				0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F1	-			8,490				OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIC	DN C	F PLANT ON JO	В				0	0
		01000			UNEDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENTS	6			0	0
AMOUNT DRED THIS DATE	GE		3,611			3,611	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV	IOUSLY		18,157			18,157	WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUN DREDGED TO D			21,768			21,768				PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED	GED PER		264.22			264.22		FOR ATTEN							0	0
PUMPING/CUTT	ING HR	OPERATING SUF					I			KING UP TOW	K C				0	0
										D SATURDAYS					0	0
СОММОЕ	י ווכ ו	CONSUME			CREDITED		SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI								0	0
FUEL	BBL		1,365			1,365	MOVING	OUT OF WA	Y O	F TRAFFIC					0	32
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			0	TOTAL N	ON-EFFECT	IVE	TIME					8	15
MOB DATE		DREDGE START		DEMC	DB DATE			NON-EFFEC					34%			
	06/03/2020	06	/13/2020							NON-EFFECTIVI OF WORK)	EIIME				21	55

	QUALITY C	ONTROL F	REPORT	BUCKET/PIPELINE	P/	AGE NO.	Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RE	EPORT NO.			
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging			Page 2 of 3 RT NO. 7		
DREDGE		ATE 06/19/2020							
	ATTENDANT PLANT LOST TIME (NC								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0		
Tender Boat	Rebel	600	24:00	CESSATION		0	0		
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0		
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		2	5		
Crane	American 7250	60	24:00	TOTAL LOST TIME		2	5		
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	9%				
Barge	Skidder	0	24.00	TOTAL TIME IN PERIOD	•	24	0		

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.

	, · · · · · · · · · · · · · · · · · · ·	J ,	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
Michel Scott	06/20/2020		

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-	Tom Inland Dredging			7
	AT	TENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00
1					

			QU	ALITY	CONTROL R	EPOI	RT-BUCKI	ET/PIPELI	١E			PAGE	NO.		Pa	ge 1 of 3
CONTRACT NO	•	CONTRACT T	TLE				CONTRA	CTOR				REPOR	RT NO.			
W9127819D0039	N9127820F0143	3 2020 24" Main	tenance D	Dredgir	ng Tenn-Tom		Inland Dre	edging								8
CHARACTER O	F					ĸ	ENV	IRONMENTA	٩L			DATE 06/20)/2020			
										SHIFTS PER D	ΔY		DAYS P	ER WEI	ΞK	
DRED	GE	Dredge Kelly L	ZE	lction				1			NO	2 . OF CREW MEMBERS			7	
		PIPELINE	DIPPER		DREDGE	SUC	RSEPOWER	CUTTER O	R	DREDGE	SHOR		OTHER	EKS	тоти	 AL
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		24		0	3600		0		0	29		4		4		37
					LOCATI	ION/C	HANNEL O	F WORK								
LOCATIO		REACH DREDO	GED; STA	ΓΙΟΝ Τ	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOS			
WOR		Si	ation 8+7	7 to 9+	64		C-	-21		4	61				229	.,
CHARACT	ER OF	GRAVEL	SAND		CLAY	MUI	D	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		20 %	70 %		0 %	0 %		10 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	ļ.	VERAGE	DEPTI	Н	BE	FORE DREI	DGING		7	AFTE	R DRED	GING		10)
RIVER/		MIN	0.10	TIME	09	9:00	MAX	0.10	TIN	1E 19	:00 GA	GE LOC		berdeei		Lower
STAG	Ë	MIN	0	TIME	00	0:00	MAX	0	TIN	1E 00	:00 GA	GE DAT	UM N	/LLW		
WEATHER C		WEATHER		ļ			TEMP (min/	/max)	VIS	BILITY	wi	ND		-		
WEATHER G	ONDITION	Weather Cau		lay			72 °F /	/ 93 °F		10 MI		7.2 MPI				
		WORK PERFOR								DISTRIBL		F WOR	(<u> </u>	
ITEM		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST ((K)		HR	ι.	MIN.
AVERAGE OF CL		FT				180		G OR DRED				,			6	11
TOTAL ADV THIS PEF		FT				87		EFFECTIVE	TIME	E			26%	-		
TOTAL AD\ PREVIOU	-	FT				1,155		R (IN LINE)	-EFF	ECTIVE WORKI		Ξ		-		
TOTAL ADV TO DA		FT				1,242	2 HANDLIN	(CHA		EABLE COST OF	WORK)			0	0
SCOWS LC		NUMBER				(IG ANCHOR	LIN	ES					0	46
AVERAGE PER SC		CY				(о ———	ig pump an							8	53
FLOATING PIPE		SHORE PIPE 4,3	50	SUBM	IERGED PIPE	0		FOR SCOW		SUCTION HEAD)				0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F	-			8,730				OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	F PLANT ON JO	В				0	0
							LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MENTS	1			0	0
AMOUNT DRED THIS DATE	GE		461			461	¹ SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV	IOUSLY		21,768		2	21,768	B WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			22,229		2	22,229	9			PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT			74.56			74.56	3								0	0
FOMFING/COTT	INGTIK	OPERATING SU	PPLIES							KING UP TOW	KS				0	0
соммог		CONSUME			CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
							SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI	ILL							0	0
FUEL	BBL		492			(OUT OF WA	Y O	F TRAFFIC					0	0
ELECTRICITY	кw		0			(ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
LUBRICANTS	GAL		0				TOTAL N	ION-EFFECT	IVE	TIME					9	39
MOB DATE	_	DREDGE START	0	DEMC	DB DATE			NON-EFFEC					40%			
	06/03/2020		6/13/2020							NON-EFFECTIVE FOF WORK)	TIME				15	50

	QUALITY CO		REPORT	BUCKET/PIPELINE	PA	AGE NO.	Page 2 of 3			
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RE	REPORT NO.				
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Fenn-Tom	Ir	nland Dredging			8			
DREDGE		ATE 06/20/2020								
	(NOT CH	ARGEABLE TO COS	T OF WORK)							
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		8	10			
Tender Boat	Rebel	600	24:00	CESSATION		0	0			
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0			
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0			
Crane	American 7250	60	24:00	TOTAL LOST TIME		8	10			
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	34%					
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0			
	-	•	•	•		•				

CONTRACTOR CERTIFICATION	On behalf of the contract	or I certify that thi	s Report is complete and co	prrect a	nd all equinment and
	material used and work p	erformed during t	his Reporting period are in o knowledge, except as noted	complia	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE		SUPERINTENDENT'S INITIA	LS	DATE

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			8
	AT	ENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00

			QU	ALITY		EPOI	RT-BUCK	ET/PIPELI	NE			PAGE	10.		Pa	ge 1 of 3
CONTRACT NO.		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039	N9127820F014	3 2020 24" Main	tenance D	Dredgin	ng Tenn-Tom		Inland Dr	edging								9
CHARACTER O	F					(ENV	IRONMENTA	۹L			DATE 06/21	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY	2	DAYS P	ER WEI	ΞK	7
DRED	GE	<u> </u>	ZE	uotion	1	HOR	SEPOWER				NO		W MEMB	7 BERS		
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHORE		OTHER	LIKO	TOT	AL.
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		24		0	3600		0		0	28		4		4		36
							HANNEL C			IQTY DEPOSITE			CUMMU			ΟΤΥ
LOCATIO		REACH DREDO	GED; STAT	FION T	O STATION	DISI	POSAL ARE	EA USED		GROSS (CY)	D		DEPOSI			
WOR	K.	Sta	ation 9+64	to 10-	+42		C	-21		1,7	23			23,	952	
		GRAVEL 20 %	SAND 70 %		CLAY 0%	MUI 0 %		SILT 10 %		HARDPAN 0 %	STONE 0 %		SHELL 0 %		OTHI 0 %	ER
CHANNEL C		ŀ	VERAGE	DEPT	H	BE	FORE DRE	DGING		6	AFTE	R DRED	GING		10)
RIVER/	TIDE	MIN	0.10	TIME	06	6:00	MAX	0.10	тім	/IE 18:	:00 GA	GE LOC		berdeei		Lower
STAG)E	MIN	0	TIME	00	00:00	MAX	0	тім	/IE 00:	:00 GA	GE DATI	JM N	1LLW		
		WEATHER				_	TEMP (min/	/max)	VIS	SIBILITY	WIN	ND				
WEATHER C	ONDITION	Weather Cau	sed No De	lay			70 °F	/ 87 °F		9 MI		8.1 W N	1PH			
		WORK PERFOR	RMED							DISTRIBL		FWOR	K	1		
ITEM		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST (K)		HR		MIN.
AVERAGE \ OF CU		FT				200		G OR DRED				,			7	39
TOTAL ADV THIS PEF		FT				78		EFFECTIVE	TIME	E			32%			
TOTAL ADV PREVIOU		FT				1,242				ECTIVE WORKI						
TOTAL ADV TO DAT		FT				1,320	HANDLIN	(CHA IG PIPE LINE		EABLE COST OF	WORK)			0	9
SCOWS LC	DADED	NUMBER				(IG ANCHOR	LIN	ES					0	0
AVERAGE PER SC		CY				(D (14	0
FLOATING PIPE	4,380	SHORE PIPE 4,3	50	SUBN	IERGED PIPE	0		FOR SCOV		O SUCTION HEAD)				0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	г			8,730	D TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS F	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	OF PLANT ON JO	В				0	0
AMOUNT DRED	GE							JE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE	0L		1,723			1,723	³ SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREVI	IOUSLY		22,229		2	22,229	9 WAITING	FOR BOOS	TER	र					0	0
TOTAL AMOUNT DREDGED TO D			23,952		2	23,952	2			PAIRS (EXPLAIN	IN REMA	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		225.23		2	225.23	3			NT PLANT					0	0
	NOTIK	OPERATING SU	PPLIES							BETWEEN WOR	KS				0	0
соммог		CONSUME			CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
							SUNDAY	S AND HOLI	IDAY	/S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		629			(MOVING	OUT OF WA	AY O						0	0
ELECTRICITY	KW		0			(ANEOUS (E	XPL	AIN IN REMARKS	5)				0	0
LUBRICANTS	GAL		0			(ON-EFFECT	IVE	TIME					14	9
MOB DATE	_	DREDGE START		DEMC	DB DATE			NON-EFFEC					59%			
	06/03/2020	06	6/13/2020							NON-EFFECTIVE T OF WORK)	: IIME				21	48

	QUALITY CO		REPORT-	BUCKET/PIPELINE	P/	AGE NO.	Page 2 of 3			
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RI	REPORT NO.				
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging			9			
DREDGE		ATE 06/21/2020								
	(NOT CH	IARGEABLE TO COS	T OF WORK)							
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		2	12			
Tender Boat	Rebel	600	24:00	CESSATION		0	0			
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0			
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0			
Crane	American 7250	60	24:00	TOTAL LOST TIME		2	12			
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	9%					
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD	•	24	0			
	-		•			•				

CONTRACTOR CERTIFICATION	On behalf of the contract	or I certify that thi	s Report is complete and co	prrect a	nd all equinment and
	material used and work p	erformed during t	his Reporting period are in o knowledge, except as noted	complia	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE		SUPERINTENDENT'S INITIA	LS	DATE

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			9
	AT	ENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00

			QU	ALITY	CONTROL R	EPO	RT-BUCK	ET/PIPELII	NE			PAGE	NO.		Pag	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			<u> </u>
W9127819D0039	N9127820F0143	2020 24" Main	tenance D)redgir	ng Tenn-Tom		Inland Dr	edging								10
CHARACTER O REPORT	F		NANCE		NEW WORK	K	ENV	IRONMENT	۹L			DATE 06/22	2/2020			
		NAME AND T								SHIFTS PER D	ΔY		DAYS P	ER WE	EK	
DRED	GE	Dredge Kelly L		uction							NO	2				7
		PIPELINE	ZE DIPPER		DREDGE	SUC	RSEPOWER	CUTTER O	R	DREDGE	NO. SHORI		W MEMB	ERS	TOTA	AI
			BUCKET		PUMP	PIPI	E JET	BUCKET				_				-
		24		0	3600		0		0	29		4		4		37
					LOCATI	ION/C	HANNEL C	F WORK								
LOCATIO		REACH DREDO	GED; STAT	ΓΙΟΝ Τ	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
WOR			42 to 11+0 +06 to 114		2, & station		C-	21			32				584	
CHARACT	ER OF	GRAVEL	SAND		CLAY	MU		SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		20 %	70 %		0 %	0 %		10 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	P	VERAGE	DEPTI	Н	BE	FORE DRE	DGING		9	AFTE	R DRED	GING		13	3
RIVER/		MIN	0.30	TIME	07	7:00	MAX	0.30	тім	1E 17	:00 GA	GE LOC		berdee pproacl		Lower
STAG		MIN	0	TIME	00	0:00	MAX	0	ТІМ	1E 00	:00 GA	GE DATI	JM N	1LLW		
WEATHER C		WEATHER					TEMP (min/	′max)	VIS	SIBILITY	wi	ND				
		Weather Cau		lay			71 °F	/ 80 °F		9 MI		9.4 SW				
ITEM					QUANTITY					DISTRIBL		F WORP				
AVERAGE		-			QUANTIT					CTIVE WORKING ABLE TO COST (RK)		HR	ł.	MIN.
OF CU		FT				100		G OR DRED	GING	3					6	17
TOTAL ADV THIS PEF		FT				90		EFFECTIVE	TIME	E			26%			
TOTAL AD\ PREVIOU	-	FT				1,320		R (IN LINE)	-EFF	ECTIVE WORKI		=				
TOTAL ADV TO DA	/ANCE	FT				1,41(RGE	EABLE COST OF					0	0
SCOWS LC		NUMBER				(_	IG ANCHOR		ES					0	18
AVERAGE								IG PUMP AN	ID PI	UMP LINES					9	5
PER SC	OW	CY				(~	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	960	SHORE PIPE 4,3	50	SUBM	IERGED PIPE			FOR SCOV							0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F1	-			5,310									0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED					OF PLANT ON JO					2	20
AMOUNT DRED	GE		1,632			1,632	2				MENTS				0	0
THIS DATE	IOUSLY		23,952			23 95		FOR BOOS	-	-					0	0
REPORTED	-					,				PAIRS (EXPLAIN	IN REM	ARKS)			0	0
DREDGED TO D			25,584		2	25,584	4	FOR ATTE				,			0	0
AMOUNT DRED PUMPING/CUTT			259.73		2	259.73	³ PREPAR	ATION AND	MAk	KING UP TOW					0	0
		OPERATING SUP	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
соммог	דוס	CONSUME			CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOL	IDAY	/S					0	0
		QUANTIT					FIRE DR	LL							0	0
FUEL	BBL		945			(⁰ MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	ĸw		0			(ANEOUS (E	XPL	AIN IN REMARKS	5)				0	0
LUBRICANTS	GAL		0			(TOTAL N	ON-EFFEC1	IVE	TIME					11	43
MOB DATE		DREDGE START	-	DEMC	DB DATE			NON-EFFEC					49%			
	06/03/2020	06	/13/2020							NON-EFFECTIVE FOF WORK)	IIME				18	0

	QUALITY CO		REPORT-	BUCKET/PIPELINE	PA	GE NO.	Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RE	PORT NO.			
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Fenn-Tom	Ir	nland Dredging					
DREDGE Dredge Kelly L / Cutter Suction						10 ATE 06/22/2020			
	ATTENDANT PLANT			LOST TIME	(NOT CH/	ARGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		6	0		
Tender Boat	Rebel	600	24:00	CESSATION		0	0		
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0		
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0		
Crane	American 7250	60	24:00	TOTAL LOST TIME		6	0		
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	25%				
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0		
	•								

CONTRACTOR CERTIFICATION	On behalf of the contract	or I certify that thi	s Report is complete and co	prrect a	nd all equinment and
	material used and work p	erformed during t	his Reporting period are in o knowledge, except as noted	complia	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE		SUPERINTENDENT'S INITIA	LS	DATE

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			10
	ATT	ENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00

			QU	ALITY		EPOI	RT-BUCK	ET/PIPELI	NE			PAGE	10.		Pa	ge 1 of 3
CONTRACT NO.		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039	W9127820F0143	3 2020 24" Main	tenance D	Oredgiı	ng Tenn-Tom		Inland Dr	edging								11
CHARACTER O	F					K	ENV	IRONMENTA	۹L			DATE 06/23	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY		DAYS P	ER WEI	EK	_
DRED	GE	с ,	ZE	uction	1	HOR	SEPOWER	,			NO		W MEMB	FRS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHORE		OTHER	LING	TOT	AL.
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		24		0	3600		0		0	29		4		4		37
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO		REACH DREDO	GED; STAT	ΓΙΟΝ Τ	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR		Static	on 1148+7	7 to 11	44+32		C.	-21		5,2	70		DEI 00		854	.,
CHARACT	ER OF	GRAVEL	SAND		CLAY	MUI	D	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL C	ONDITION	A	VERAGE	DEPT	Н	BE	FORE DRE	DGING		7	AFTE	R DRED	GING	-	13	3
RIVER/		MIN	0.40	TIME	07	7:00	MAX	0.40	TIN	1E 19:	:00 GA	GE LOC		berdeei		Lower
STAG	jE	MIN	0	TIME	00	0:00	MAX	0	TIN	1E 00:	:00 GA	GE DATI	JM N	1LLW		
WEATHER C		WEATHER					TEMP (min/	/max)	VIS	BILITY	WI	ND				
WEATHER C	UNDITION	Weather Cau		lay			70 °F	/ 88 °F		8 MI		4.7 SW				
	r	WORK PERFOR	RMED							DISTRIBL	JTION O	FWOR	(
ITEM		UNIT			QUANTITY		4			CTIVE WORKING		K)		HR	l.	MIN.
AVERAGE \ OF CU	IT	FT				100		G OR DRED				,	-		15	21
TOTAL ADV THIS PEF		FT				(´		TIME	Ξ			64%	-		
TOTAL ADV PREVIOU		FT				1,410										
TOTAL ADV TO DAT		FT				1,410	HANDLIN			EABLE COST OF	WURK)			0	0
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	ES					1	8
AVERAGE PER SC		CY				() (UMP LINES	<u> </u>				5 0	13
FLOATING PIPE	960	SHORE PIPE 4,3	50	SUBM	IERGED PIPE	0		FOR SCOV		SUCTION HEAL)				0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE F	Г			5,310	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS F	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	F PLANT ON JO	В				0	0
	05						LOSS DL	JE TO OPPO	SIN	G NATURAL ELE	MENTS				1	0
AMOUNT DRED	GE		5,270			(SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREVI REPORTED	IOUSLY		25,584		2	25,584	4 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			30,854		2	25,584		PERATING	REP	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED	GED PER		343.32			0.00) ——								0	0
PUMPING/CUTT		OPERATING SU	PPLIES							KING UP TOW	KS				0	0
соммог		CONSUME			CREDITED		_			D SATURDAYS					0	0
					OREDITED		SUNDAY	S AND HOLI	DAY	′S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		1,642			(MOVING	OUT OF WA	AY O	FTRAFFIC					0	0
ELECTRICITY	ĸw		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
LUBRICANTS	GAL		0			(TOTAL N	ION-EFFECT	IVE	TIME			_		7	21
MOB DATE	_	DREDGE START		DEMO	DB DATE			NON-EFFEC					31%			
	06/03/2020		6/13/2020							NON-EFFECTIVE	TIME				22	42

	QUALITY CO		REPORT-	BUCKET/PIPELINE	P/	AGE NO.	Page 2 of 3			
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	EPORT NO.				
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Fenn-Tom	Ir	nland Dredging			11			
DREDGE	DREDGE Dredge Kelly L / Cutter Suction						ATE 06/23/2020			
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		1	18			
Tender Boat	Rebel	600	24:00	CESSATION		0	0			
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0			
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0			
Crane	American 7250	60	24:00	TOTAL LOST TIME		1	18			
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	5%					
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0			
	•									

CONTRACTOR CERTIFICATION	On behalf of the contract	or I certify that thi	s Report is complete and co	prrect a	nd all equinment and
	material used and work p	erformed during t	his Reporting period are in o knowledge, except as noted	complia	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE		SUPERINTENDENT'S INITIA	LS	DATE

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			11
	ATT	ENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00

			QU	ALITY	CONTROL RE	PO	RT-BUCKI	ET/PIPELII	NE			PAGE	NO.		Pa	ge 1 of 3
CONTRACT NO	•	CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039	W9127820F014	3 2020 24" Main	tenance D	Oredgii	ng Tenn-Tom		Inland Dre	edging								12
CHARACTER O REPORT	F				NEW WORK		ENV	IRONMENT	۸L			DATE 06/24	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY	0	DAYS P	ER WEE	ΞK	7
DRED	GE	<u> </u>	ZE	uction	I	HOF	SEPOWER				NO	2 OF CRF	W MEME	FRS		7
		PIPELINE	DIPPER		DREDGE PUMP	SUC	CTION	CUTTER O BUCKET	R	DREDGE	SHORE		OTHER	1	тоти	AL.
			DUCKET			PIP	E JET	DUCKET								
		24		0	3600		0		0	23		6		4		33
							HANNEL O			QTY DEPOSITE			CLIMM	ILATIVE		ΟΤΥ
LOCATIO		REACH DREDO	GED; STA	FION T	O STATION	DIS	POSAL ARE	A USED		GROSS (CY)	.0			IT FOR [
WOR	KK		on 1144+3:	2 to 11				21		4,8				35,0		
		GRAVEL 10 %	SAND 80 %		CLAY 0%	MU 0 %		SILT 10 %		HARDPAN 0 %	STONE 0 %		SHELL 0%		OTH 0 %	ER
CHANNEL C	. ,	ļ	I VERAGE	DEPT	H	BE	FORE DREI	DGING		9.10	AFTE	R DRED	GING		12.2	20
RIVER/	TIDE	MIN	0.30	TIME	02	2:00	MAX	0.40	TIN	1E 12:	00 GA	GE LOC		Aberdeer Appraoch		Lower
STAC	θE	MIN	0.70	ТІМЕ	13	8:00	MAX	2.40	тім	1E 21:	00 GA	GE DATI	JM M	ИLLW		
WEATHER C		WEATHER					TEMP (min/	/max)	VIS	BILITY	wi	ND		-		
WEATHER C	ONDITION	Weather Cau		lay			75 °F /	/ 87 °F		1 MI			uth MPH			
	. 1	WORK PERFOR								DISTRIBL		FWOR	(1		
ITEN AVERAGE		UNIT			QUANTITY		-			CTIVE WORKING ABLE TO COST C		K)		HR		MIN.
OF CL	Л	FT				120		G OR DRED	GING	G					14	50
TOTAL AD THIS PER		FT				30	·	EFFECTIVE	TIME	E			62%	-		
TOTAL AD PREVIOU		FT				1,410				ECTIVE WORKI				-		
TOTAL AD\ TO DA		FT				1,71	7 HANDLIN	(CHA IG PIPE LINI		EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER				(IG ANCHOR	LIN	ES					1	31
AVERAGE PER SC		CY				(о ———								7	39
FLOATING PIPE	1,065	SHORE PIPE 4,3	50	SUBN		D		FOR SCOV		SUCTION HEAD)				0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	Г			5,41	5 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	F PLANT ON JO	В				0	0
					UNEDITED		LOSS DU	JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		4,843			4,843	³ SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		30,854		2	5,584	4 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			35,697		3	0,42	7 MINOR C	PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED	GED PER		326.49		3	26.4	9								0	0
PUMPING/CUTT		OPERATING SU	PPLIES							KING UP TOW	KS				0	0
соммо	ידות	CONSUME			CREDITED		_			D SATURDAYS					0	0
COMMO		CONSOME			CREDITED		SUNDAY	S AND HOL	DAY	′S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		2,658			2,65	⁸ MOVING	OUT OF WA	Y O						0	0
ELECTRICITY	кw		0			(ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
LUBRICANTS	GAL		0			(TOTAL N	ON-EFFECT	IVE	TIME					9	10
MOB DATE	_	DREDGE START		DEMC	DB DATE			NON-EFFEC			. TIN 4-		38%		,	
	06/03/2020	06	6/13/2020							NON-EFFECTIVE					24	0

	QUALITY CO		REPORT-	BUCKET/PIPELINE	P	AGE NO.	Dawa 0 af 0		
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	EPORT NO.	Page 2 of 3		
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging		12			
DREDGE	E Dredge Kelly L / Cutter Suction								
	ATTENDANT PLANT			LOST TIME	(NOT CH	HARGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0		
Tender Boat	Rebel	600	24:00	CESSATION		0	0		
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0		
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0		
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	0		
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%				
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0		

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			
David Johnston		6-24-20						

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QUALITY CONTROL REPORT-BUCKET/PIPELINE					Page 3 of 3				
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			12				
ATTENDANT PLANT OVERFLOW									
	ITEM	NAME OR NUMBER	H.F	р.	HOURS				
Barge		Fuel barge		0	24:00				
Barge		Deck Barge		0	24:00				
Barge 028-942		Hopper Barge		0	24:00				
028-943		# 2 Hopper Barge		0	24:00				
Barge		Crane Barge		0	24:00				
Survey Boat		Secant		0	12:00				

			QU	ALITY	CONTROL RE	EPO	RT-BUCKI	ET/PIPELI	NE			PAGE I	NO.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CONTRACTOR				REPORT NO.				
W9127819D0039	W9127820F014	3 2020 24" Main	tenance D)redgir	ng Tenn-Tom		Inland Dre	edging								13
CHARACTER O REPORT	F					(ENV	RONMENT	۹L	_		DATE 06/25	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY	0	DAYS P	ER WEE	K	-
DRED	GE	÷ ,	ZE			HOE	RSEPOWER				NO		W MEMB	ERS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHORE		OTHER		тоти	AL.
			BUCKET		PUMP	PIP	E JET	BUCKET								
		24		0	3600		0		0	24		6		4		34
					LOCATI	ON/C	CHANNEL O	FWORK								
LOCATIO	ON OF	REACH DREDO	GED; STAT	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
WOR	RK	Statio	on 1141+2	5 to 11	39+00		C-	21		3,7	09			39,4	406	
CHARACT		GRAVEL	SAND		CLAY	MU		SILT			STONE		SHELL		отн	ER
MATERIA CHANNEL O	. ,	10 %	80 %		0 %	0%				0 %	0 %		0 %		0 % 13.2	20
	SONDITION				DEPTH BEFORE DREDGING 9.70 AFTER					berdeer	-	-				
RIVER/		MIN	0.50	TIME	12	2:00	MAX	2.10	TIN	1E 02	00 GA	GE LOC/	ואראד ב	pproach		Lower
STAC	έE	MIN	0.20	TIME	18	3:00	MAX	0.70	тім	1E 20	00 GA	GE DATI	JM N	/LLW		
WEATHER C		WEATHER					TEMP (min/	max)	VIS	BILITY	11W	ND				
WEXTHEIRO	CINDITION	Weather Cau		lay			73 °F /	′ 84 °F		1 MI			0 mph MF	РΗ		
ITEM					QUANTITY					DISTRIBL		FWOR		<u> </u>		
AVERAGE		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (K)		HR	.	MIN.
OF CL		FT				11		G OR DRED	GINC	3					12	40
TOTAL AD THIS PER		FT				225 PCT OF EFFECTIVE TIME 53%										
TOTAL AD		FT														
PREVIOU TOTAL AD	-				NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)											
TO DA		FT				1,94	² HANDLIN	IG PIPE LINE	ES						0	0
SCOWS LC	DADED	NUMBER					°	IG ANCHOR							1	5
AVERAGE PER SC		CY					0			UMP LINES	<u> </u>				6	38
FLOATING PIPE	960	SHORE PIPE 4,3	50	SUBN	IERGED PIPE	0		FOR SCOW		JUCTION TILA	,				0	0
TOTAL LENGTH	I OF DISCHAI	RGE PIPE F	г			5,31	0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	F PLANT ON JO	В				0	0
		66033			CREDITED		LOSS DL	IE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		3,709			3,70	⁹ SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		35,697		3	30,42	7 WAITING	FOR BOOS	TER	2					0	0
TOTAL AMOUNT DREDGED TO D			39,406		3	34,13	6 MINOR C	PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED	GED PER		292.82		2	292.8	2	FOR ATTE							0	0
PUMPING/CUTT	TING HR	OPERATING SU									1/0				0	0
							_			BETWEEN WOR					0	0
СОММО		CONSUME	D		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI								0	0
FUEL	BBL		1,575			1,57		OUT OF WA	AY O	F TRAFFIC					0	12
ELECTRICITY	КW		0				-			AIN IN REMARKS	6)				0	0
							TOTAL N	ON-EFFECT	IVE	TIME					9	17
	GAL		0	DEMO			0 PCT. OF	NON-EFFEC	CTIV	E			39%			
MOB DATE	06/03/2020	DREDGE START	6/13/2020	DEMC)B DATE					NON-EFFECTIVE F OF WORK)	TIME				21	57

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		c	ONTRACTOR	R	Page 2 of 3 REPORT NO.					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging T		13								
DREDGE	DREDGE Dredge Kelly L / Cutter Suction										
	(NOT CH	IARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		2	3				
Crane	American 7250	60	24:00	TOTAL LOST TIME		2	3				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	9%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD	•	24	0				
		•		-		•					

CONTRACTOR CERTIFICATION	material used a	he contractor, I certify that this Report is complete and correct and all equipment and and work performed during this Reporting period are in compliance with the contract cifications, to the best of my knowledge, except as noted above.						
QC REPRESENTATIVE'S SIGNATURE		DATE		SUPERINTENDENT'S INITIALS	DATE			
David Johnston	r	6-25-20						

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	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3						
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.						
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			13					
ATTENDANT PLANT OVERFLOW										
	ITEM	NAME OR NUMBER	H.F	D.	HOURS					
Barge		Fuel barge		0	24:00					
Barge		Deck Barge		0	24:00					
Barge 028-942		Hopper Barge		0	24:00					
028-943		# 2 Hopper Barge		0	24:00					
Barge		Crane Barge		0	24:00					
Survey Boat		Secant		0	12:00					

Initial Amodinity 41,475 36,205 WAITING FOR ATTENDANT PLANT 0 0 AMOUNT DREDGED PER PUMPING/CUTTING HR 293.48 293.48 293.48 PREPARATION AND MAKING UP TOW 0 0 OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS 0 0 COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0				QU	ALITY	CONTROL RE	EPO	RT-BUCKI	ET/PIPELI	NE			PAGE I	NO.		Pa	ge 1 of 3
CHARACTER OF REPORT IX MAME AND TYPE IX NAME AND TYPE DATE DESCRIPTION DATE SECOND	CONTRACT NO	•	CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			-
RePORT Not WORK	W9127819D0039	W9127820F014	3 2020 24" Main	tenance D)redgir	ng Tenn-Tom		Inland Dr	edging				14				
Decision Bubble Decision	-	F					ζ.	ENV	IRONMENTA	۹L							
DREDGE INCL INCL <thincl< th=""> INCL INCL <</thincl<>					uction						SHIFTS PER D	AY	0	DAYS P	ER WEI	ΞK	-
Percine Defense of uncertained of uncert	DRED	GE	0 ,				HOF	RSEPOWER	,			NO		W MEMB	FRS		1
Image: Section of the sectin of the sectin of the section of the section of the se				DIPPER			SUC	CTION	CUTTER O	R	DREDGE			r	LIKU	тоти	AL.
LOCATION OF NORK CLAMALLATIVE ADD COLSPANSED LOCATION OF MURICIPAL DEPOSITE DISTANT REACH DREEDGED: STATION TO STATICATION TO STATION TO STATION TO STATION TO STATICATION TO STATION TO STATION TO STATICATION STATICATION TO STATICATION TO STATICATION TO STATICAT				BUCKET		PUMP	PIP	EJEI	BUCKET								
LOCATION OF WORK REACH DREDGED, STATION TO STATION Station 139-00 to 137-73 DISPOSAL AREA USED C-21 ONV DEPOSITE 2,09 DUMULATIVE AND CY 2,09 DUMULATIVE AND CY 4,00 DUMULATIVE AND CY 4,00 <			24		0	3600		0		0	23		6		4		33
LOCATION OF WORK Reference of Material Laboration 1977-73 Control Laboration 1977-73						LOCATI	ON/C	CHANNEL O	F WORK								
CHARACTER OF MATERIAL (%) CALX No. Columnational interval or interva	LOCATIO	ON OF	REACH DREDO	GED; STAT	FION T	O STATION	DIS	POSAL ARE	EA USED			D					
MATERIALING 10 % 0 % 0 % 0 % 0 % 0 % 0 % 0 % 0 % 0 % CHANNEL CONDITION AFFER DREDGING 0.50 AFFER DREDGING AFFER DREDGING <td>WOR</td> <td>RK</td> <td>Statio</td> <td>on 1139+0</td> <td>0 to 11</td> <td>37+73</td> <td></td> <td>C-</td> <td>-21</td> <td></td> <td>2,0</td> <td>69</td> <td></td> <td></td> <td>41,</td> <td>475</td> <td></td>	WOR	RK	Statio	on 1139+0	0 to 11	37+73		C-	-21		2,0	69			41,	475	
CHANNEL CONDITION AVERAGE DEPTH BEFORE DREDDING 9.50 AFTER DREDDING 13.50 RIVERATIDE STAGE MIN 0.50 TIME 12.00 MAX 2.10 TIME 0.200 GAGE LOCATION Aberdeen Lock tower Aberdeen Lock tower ABERDEEN LOWER Aberdeen Lock tower ABERDEEN LOWER AFTER DREDDING MAX 0.00 AFTER DREDDING Aberdeen Lock tower ABERDEEN LOWER Aberdeen Lock tower ABERDEEN LOWER VISION ADERDEEN			-	-			-		-				1	-			ER
NWERTIDE SLOAD MIN 0.00 TIME 1.00 MAX 2.10 TIME 0.20 GAGE LOCATION Approach Aberdoen Lock Lower Approach WEATHER SLOAD MIN 0.40 TIME 1.00 MAX 0.7 TIME 2.00 GAGE LOCATION Aberdoen Lock Lower Approach WEATHER Weather Condition WEATHER Weather Condition MIN 0.40 TIME 1.00 GAGE LOCATION Aberdoen Lock Lower Approach WEATHER Weather Condition WEATHER Weather Condition MIN 0.40 TIME 0.00 TIME MIN 0.00 OF CUT FT 0.00 TIME 0.00 TIME 0.00 TIME 0.00 TIME 0.00 TIME 0.00 0.00 TIME 0.00 TIME 0.00 0.00 TIME 0.00<		. ,												-0			
NUMPER TO STAPP WEATHER WEATHE		SONDITION								TIN					berdeer	-	
WEATHER CONDITIONWEATHER Weather Caused No DelayTEMP (min/max) 75 °F / 87 °FVISIBLITY 1 MWIND SE 10 MPHWEATHER Weather Caused No Delay75 °F / 87 °F1 MSE 10 MPHWEATHER Weather Caused No DelayOUANTITYDUANTITYDUANTITYNUMPI (CHARGEABLE TO COST OF WORK)MIN.AVERAGE WIDTH O'R CUTTFT1107PUMPING OR DEEGONO731071A ADVANCE THIS PERFORMFT1107PUMPING OR DEEGONO731071A ADVANCE TO DATEFT1107PUMPING OR DEEGONO20%001071A ADVANCE TO DATEFT110720%20%0001071A ADVANCE TO DATEFT100010001000100010001070A ADVANCE TO DATEFT2.00010001000100010001070A ADVANCE TO DATEFT5.00010001000100010001070A ADVANCE TO DATEFT5.00000010001000100010001070A ADVANCE TO DATEGROSSCREDITED0.00000000000000000000000001070A LEIGHT OF DISCHARGE PIPEGROSSCREDITED0.000											-			A		1	
WEATHER CONDITION Weather Caused No Delay TG 'F / B' F' 1 ML SEE 10 MPH WORK PERFORMED UNIT QUANITY PUPAING OR DREDGING KI MIX AVERAGE WIDTH OF OLI FT QUANITY PUPAING OR DREDGING KI MX 10TAL ADVANCE TOTAL ADVANCE TOTAL ADVANCE TO DATE FT QUANITY PUPAING OR DREDGING KI Z00 10TAL ADVANCE TOTAL ADVANCE TO DATE FT QUANITY BOOSTER (IN LINE) Z00 QUANITY MIX QUANITY QUANITY <td></td> <td></td> <td></td> <td>0.40</td> <td>TIME</td> <td>15</td> <td>5:00</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td> <td>JM N</td> <td></td> <td></td> <td></td>				0.40	TIME	15	5:00				-		-	JM N			
WORK PERFORMEDDISTRIBUTION OF WORKITEMUNITQUANTITYEFFECTIVE WORKING TIME (CHARGEABLE TO COSTOF WORK)HR.MIN.AVERAGE WIDTH OF CUTFT1107PUMPING OR DREDGING73101A. ADWANDE TOTAL ADWANDE TOTAL ADWANDE TOTAL ADWANDE TO TAL ADWANDE TOTAL ADWANDE TOTAL ADWANDE TOTAL ADWANDE TOTAL ADWANDE TOTAL ADWANDE TOTAL ADWANDE TOTAL ADWANDE TO TAL ADWANDE TO TAL ADWANDE TO TAL ADWANDE TOTAL ADWANDE TO TAL ADWANDE TO TAL ADWANDE TOTAL ADWANDE TOTAL ADWANDE TOTAL ADWANDE TOTAL ADWANDE TOTAL ADWANDE <b< td=""><td>WEATHER C</td><td>ONDITION</td><td></td><td>sed No De</td><td>lav</td><td></td><td></td><td></td><td>,</td><td>VI5</td><td></td><td>VVI</td><td></td><td></td><td></td><td></td><td></td></b<>	WEATHER C	ONDITION		sed No De	lav				,	VI5		VVI					
AVERAGE WIDTH OF CUTFTIII <td></td> <td></td> <td></td> <td></td> <td>lay</td> <td></td> <td></td> <td>7517</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>					lay			7517									
$ \begin{array}{ c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	ITEN	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR		MIN
THIS PERIOD TOTAL ADVANCE PREVIOUSLYFTImage: constraint of the constraint of	-		FT				11		`			DF WOR	K)				
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			FT				127 PCT OF EFFECTIVE TIME 29%										
$\begin{array}{ c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$			FT			1 0 4 2											
TO DATEI2.000HANDLING PIPE LINES00SCOWS LOADEDNUMBERIHANDLING ANCHOR LINESI12AVERAGE LOADCYCGCLARING PUMP AND PUMP LINESI033PER SCOWCYCGCLARING CUTTER AND SUCTION HEADI00FLOATING PIPE90SHORE PIPE 4.350SUBMERGED PIPE 0WAITING FOR SCOWSI00TOTAL LENGTH OF DISCHARGE PIPEFT5,310IO AND FROM WHARF OR ANCHORAGEI00CUBIC YARDS REMOVEDGROSSCREDITEDIO AND FROM WHARF OR ANCHORAGEI00AMOUNT DREDGEGROSSCREDITEDIOS SDUE TO OPPOSING NATURAL ELEMENTSI00AMOUNT DREDGE2.0692.069SHORE LINE AND SHORE WORKI000AMOUNT DREDGE2.0693.41.35WAITING FOR SOGTERI000AMOUNT PREVIOUSLY3.94.063.41.35WAITING FOR ANTURAL ELEMENTSI00AMOUNT PREVIOUSLY3.94.063.41.35WAITING FOR ANTURAL ELEMENTSI00AMOUNT PREVIOUSLY3.94.063.41.35WAITING FOR SOGTERI000AMOUNT PREVIOUSLY3.94.063.41.35WAITING FOR ANTURAL ELEMENTSI000AMOUNT PREVIOUSLY3.94.062.94.82.94.8MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS)I000DICTAL ANDUT PREVIOUSLYGR		-				NON-EFFECTIVE WORKING TIME											
AVERAGE LOAD PER SCOWCYCE </td <td></td> <td></td> <td>FT</td> <td></td> <td></td> <td></td> <td>2,06</td> <td></td>			FT				2,06										
$\begin{array}{ c c c c c c } \hline \begin{tabular}{ c c c } \hline \begin{tabular}{ c c c c c } \hline \begin{tabular}{ c c c c c c } \hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	SCOWS LC	DADED	NUMBER														
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			CY					0)					
CUBIC VARDS RMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB \blacksquare	FLOATING PIPE	960	SHORE PIPE 4,3	50	SUBN	IERGED PIPE	0	WAITING	FOR SCOW	/S						0	0
CUBIC YARDS REMOVEDGROSSCREDITED $(1 + 2)^{(1)}$ AMOUNT DREDGE2,069 $(2,069)$ $(35S DUE TO OPPOSING NATURAL ELEMENTS) < 0.0$	TOTAL LENGTH	I OF DISCHAI	RGE PIPE F1	Г			5,31	0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
$ \begin{array}{c c c c c c } \hline \begin{tabular}{c c c c c } \hline \begin{tabular}{c c c c c c c } \hline \begin{tabular}{c c c c c c c c } \hline \begin{tabular}{c c c c c c c c c c c c c c c c c c c $	CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON O	OF PLANT ON JO	В				0	0
THIS DATE 2.009 2.009 SHORE LINE AND SHORE WORK 0 0 AMOUNT PREVUSLY REPORTED $39,406$ $34,136$ WAITING FOR BOOSTER 0 0 0 TOTAL AMOUNT DEDGED TO DATE $41,475$ $36,206$ MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 0 AMOUNT DREDGED PER PUMPING/CUTTING HR $293,48$ $293,48$ MINOR OPERATION AND MAKING UP TOW 0 0 AMOUNT DREDGED PER PUMPING/CUTTING HR $293,48$ $293,48$ PREPARATION AND MAKING UP TOW 0 0 AMOUNT DREDGED PER PUMPING/CUTTING HR 0 0 0 0 0 0 AMOUNT DREDGED PER PUMPING/CUTTING HR 0 0 0 0 0 0 0 100 0 0 0 0 0 0 0 0 0 0 100 0 0 0 0 0 0 0 0 0 0 0 100 0		GE							JE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
REPORTEDImage: constraint of the Decoder LNImage: constraint of the Decoder		.OL		2,069			2,06	⁹ SHORE L	INE AND SH	IOR	E WORK					0	0
$ \begin{array}{c c c c c c } \hline \begin{tabular}{ c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		IOUSLY		39,406		3	34,13	6 WAITING	FOR BOOS	TER	2					0	0
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				41,475		3	36,20	5 MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	AMOUNT DRED	GED PER		293.48		2	293.4	8								-	0
COMMODITY $CONSUMED$ $CREDITED$ $LAY TIME OFF SHIFT AND SATURDAYS$ (A) (A) ITEMUNITQUANTITYQUANTITY (A) (A) (A) (A) (A) FUELBBLQUANTITYQUANTITY (A) <td< td=""><td>PUMPING/CUT1</td><td>ING HR</td><td>OPERATING SUF</td><td>PPLIES</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>KS</td><td></td><td></td><td></td><td></td><td>-</td></td<>	PUMPING/CUT1	ING HR	OPERATING SUF	PPLIES								KS					-
ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 0 FUEL BBL QUANTITY 0 0 0 0 FUEL BBL 0 0 0 0 0 ELECTRICITY KW 0 0 0 0 0 LUBRICANTS GAL 0 0 0 0 0 0 MOB DATE DREDGE START DEMOB DATE DEMOB DATE 0 0 0 MOB DATE 0 0 0 0 0 0 0 MOB DATE 0 0 0 0 0 0 0 MOB DATE 0		-						_									-
ITEMUNITQUANTITYQUANTITYImage: constant of the predict of	COMMOL		CONSUME			CREDITED		SUNDAY	S AND HOLI	DAY	/S					0	0
ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 1 35 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 7% 38 38	ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI	ILL							0	0
LUBRICANTS GAL 0 0 0 TOTAL NON-EFFECTIVE TIME 1 35 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 7%	FUEL	BBL		683			68	3 MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
LUBRICANTS GAL 0 0 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 8 38	ELECTRICITY	КW		0					ANEOUS (E	XPL	AIN IN REMARKS	3)				0	0
Decision with or and on the original state of the		GAL		0				0 TOTAL N	ION-EFFECT	IVE	TIME					1	35
TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 8 38		_	DREDGE START		DEMC	DB DATE								7%			
				6/13/2020								TIME				8	38

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.						Page 2 of 3					
CONTRACT NO.	CONTRACT TITLE	RE	REPORT NO.								
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging			14							
DREDGE	REDGE Dredge Kelly L / Cutter Suction										
	(NOT CH	ARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		15	22				
Crane	American 7250	60	24:00	TOTAL LOST TIME		15	22				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	64%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0				
	•	•	•			•					

CONTRACTOR CERTIFICATION	material used ar	nd work performed during t	ify that this Report is complete and correct and all equipment and d during this Reporting period are in compliance with the contract est of my knowledge, except as noted above.					
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE				
David Johnston		6-26-20						
RMS FORM 4267								

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3					
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO						
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			14					
ATTENDANT PLANT OVERFLOW										
	ITEM	NAME OR NUMBER	H.F	P.	HOURS					
Barge		Fuel barge		0	24:00					
Barge		Deck Barge		0	24:00					
Barge 028-942		Hopper Barge		0	24:00					
028-943		# 2 Hopper Barge		0	24:00					
Barge		Crane Barge		0	24:00					
Survey Boat		Secant		0	12:00					

			QU	ALITY		EPO	RT-BUCKI	ET/PIPELI	NE			PAGE I	NO.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPORT NO.				
W9127819D0039	W9127820F014	3 2020 24" Main	tenance D	Dredgir	ng Tenn-Tom		Inland Dre	edging								17
CHARACTER O REPORT	F					<	ENV	IRONMENTA	AL.	_		DATE 06/29	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY	0	DAYS P	ER WE	EK	-
DRED	GE	<u> </u>	ZE	uction	1	HOE	RSEPOWER				NO		W MEME	ERS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHORE		OTHER		тот	AL
			BUCKET		PUMP	PIP	E JET	BUCKET								
		24		0	3600		0		0	24		6		5		35
					LOCAT	ION/C	HANNEL O	FWORK								
LOCATIO		REACH DREDO	GED; STAT	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMML DEPOS			
WOR		Stat	ion 451+7	3 to 45	2+02		AB	-12		34	19				824	.,
CHARACT		GRAVEL	SAND		CLAY	MU	D	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		10 %	80 %		0 % 0 % 10 % 0 %				0 %		0 %					
CHANNEL C	CONDITION		VERAGE	DEPTH BEFORE DREDGING 7.20 AFTE				R DRED	GING	-	13.	70				
RIVER/		MIN	0	TIME	00	0:00	MAX	0	TIM	1E 00:	:00 GA	GE LOC		/lile 366 bank	left de	escending
STAC	έE	MIN	0	TIME	00:00 MAX 0.30 TIME 22:00 GAGE				GE DATI	JM M	/LLW0.:	3				
WEATHER C		WEATHER					TEMP (min/	/max)	VIS	BIBILITY	WI	ND				
WEATHER C	ONDITION	Weather Cau		lay			70 °F /	/ 92 °F		2 MI		South 5				
		WORK PERFOR	RMED							DISTRIBL		FWOR	(
ITEN		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (K)		HR	l.	MIN.
AVERAGE OF CL	Л	FT				50		G OR DRED				,			1	23
TOTAL AD THIS PER		FT			29 PCT OF EFFECTIVE TIME 6% BOOSTER (IN LINE)				-							
TOTAL AD PREVIOU		FT			2,069 NON-EFFECTIVE WORKING TIME					-						
TOTAL AD\ TO DA		FT				2,098	8 HANDLIN	IG PIPE LINE		EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER				(0 HANDLIN	IG ANCHOR	LIN	ES					0	7
AVERAGE PER SC		CY				(0								0	0
FLOATING PIPE	1,120	SHORE PIPE 1,5	00	SUBN	IERGED PIPE	0		FOR SCOV		SUCTION HEAD)				0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	г			2,62	0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIC	DN O	F PLANT ON JO	В				0	0
AMOUNT DRED							LOSS DL	JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE	GL		349			349	⁹ SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		41,475		:	36,20	5 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			41,824		:	36,554	4			PAIRS (EXPLAIN	IN REMA	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		252.29		2	252.2	9			NT PLANT					0	0
		OPERATING SU	PPLIES							BETWEEN WOR	KS				0	0
соммо		CONSUME			CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
							SUNDAY	S AND HOLI	IDAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		525			52	⁵ MOVING	OUT OF WA	AY O	F TRAFFIC					0	16
ELECTRICITY	кw		0			(ANEOUS (E	XPL	AIN IN REMARKS	3)				0	0
LUBRICANTS	GAL		0			(0 TOTAL N	ON-EFFECT	IVE	TIME			_		0	23
MOB DATE	_	DREDGE START		DEMC	DB DATE			NON-EFFEC					2%			
	06/03/2020	06	6/13/2020							NON-EFFECTIVE FOF WORK)	IIME				1	46

CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RE	REPORT NO.					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging		17								
DREDGE	Dredge Kelly L / Cutter Suction		DATE 06/29/2020								
	(NOT CH	ARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		22	14				
Crane	American 7250	60	24:00	TOTAL LOST TIME		22	14				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	93%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0				
	•	•				•					

CONTRACTOR CERTIFICATION	On behalf of the contract	or I certify that thi	s Report is complete and co	prrect a	nd all equinment and						
	material used and work p	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 INITIA	LS	DATE						

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.							
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	Fom Inland Dredging			17						
	AT	TENDANT PLANT OVERFLOW									
	ITEM	NAME OR NUMBER	H.F	P.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

	QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.											Pa	ge 1 of 3			
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039	W9127820F0143	3 2020 24" Main	tenance D	Oredgiı	ng Tenn-Tom		Inland Dr	edging								18
CHARACTER O REPORT	F				NEW WORK		ENV	IRONMENTA	۸L	•		DATE 06/30	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AΥ	2	DAYS P	ER WEE	ΞK	7
DRED	GE	<u> </u>	ZE	uction	I	HOF	RSEPOWER	1			NO		W MEMB	FRS		7
		PIPELINE	DIPPER		DREDGE PUMP	SUC	CTION	CUTTER O	R	DREDGE	SHORE		OTHER	1	TOT	AL.
			DUCKET			PIP	EJET	BUCKET								
		24		0	3600		0		0	24		6		5		35
											CUMMU			ΟΤΥ		
LOCATIO		REACH DREDO	GED; STA	FION T	O STATION	DIS	POSAL ARE	EA USED		GROSS (CY)	.0		DEPOSI			
WOR	KK		ion 452+0	2 to 45				3-12		13,				55,8		
		GRAVEL 30 %	SAND 70 %		CLAY 0%	MU 0 %		SILT 0 %		HARDPAN 0 %	STONE 0 %		SHELL 0 %		OTHI 0 %	ER
CHANNEL O		ŀ	VERAGE	DEPT	H	BE	FORE DRE	DGING		15.30	AFTE	R DRED	GING		21.3	30
RIVER/	RIVER/TIDE MIN 0.30 TIME 03:00		:00	MAX	0.60	TIN	/IE 11:	00 GA	GE LOC		lile 366 ank	left de	escending			
STAC	ЭE	MIN	0.40	ТІМЕ	19	00:00	MAX	0.60	TIN	/IE 15:	00 GA	GE DATI	JM N	ILLW		
WEATHER C		WEATHER		!			TEMP (min/	/max)	VIS	SIBILITY	11W	ND				
WLATTIER C	ONDITION						72 °F	/ 89 °F		2 MI		5-10 N				
	-	WORK PERFOR								DISTRIBL		FWOR	1	1		
ITEN AVERAGE		UNIT		QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)					HR	.	MIN.					
OF CL		FT		75 PUMPING OR DREDGING				_		16	4					
TOTAL AD THIS PER		FT		775 PCT 0					TIME	E			67%			
TOTAL AD\ PREVIOU		FT			2,098											
TOTAL AD\ TO DA		FT				2,87	³ HANDLIN			EABLE COST OF	WORK)			0	51
SCOWS LC	DADED	NUMBER				(0 HANDLIN	IG ANCHOR	LIN	ES					2	9
AVERAGE PER SC		CY					0								1	33
FLOATING PIPE	1,520	SHORE PIPE 1,5	00	SUBM	IERGED PIPE	0		FOR SCOV		O SUCTION HEAD)				0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F	Г			3,02	0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIC	DN O	OF PLANT ON JO	В				0	0
AMOUNT DRED								JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE			13,993		1	3,99	³ SHORE L	INE AND SH	IOR	EWORK					0	11
AMOUNT PREV REPORTED	IOUSLY		41,824		3	6,55	4 WAITING	FOR BOOS	TER	र					0	0
TOTAL AMOUNT DREDGED TO D			55,817		5	0,54	7			PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	GED PER		870.93		8	70.9	3			NT PLANT					0	0
FOMFING/COTT	ING TIX	OPERATING SU	PPLIES							BETWEEN WOR	KS				0	0
соммо	דות	CONSUME			CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
							SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY	, 		QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		2,835			2,83	⁵ MOVING	OUT OF WA	NY O	F TRAFFIC					2	58
ELECTRICITY	кw		0			(ANEOUS (E	XPL	AIN IN REMARKS	6)				0	0
LUBRICANTS	GAL		0				0 TOTAL N	ON-EFFECT	IVE	TIME					7	42
MOB DATE	-	DREDGE START		DEMC	DB DATE			NON-EFFEC			TIN 47		32%			
	06/03/2020	06	6/13/2020							NON-EFFECTIVE T OF WORK)					23	46

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	REPORT NO.	-					
W9127819D0039 W9127820F0143			18									
DREDGE	D	DATE 06/30/2020										
	(NOT CH	HARGEABLE TO COS	T OF WORK)									
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN					
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0					
Tender Boat	Rebel	600	24:00	CESSATION		0	0					
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0					
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	14					
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	14					
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	1%							
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0					
			•	•		1						

CONTRACTOR CERTIFICATION	material used and work performed	that this Report is complete and correc during this Reporting period are in comp t of my knowledge, except as noted abo	pliance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
David	-johnston 6-30-2020)	
RMS FORM 4267			

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	Page 3 of 3					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			18					
ATTENDANT PLANT OVERFLOW										
	ITEM	NAME OR NUMBER	H.F	P.	HOURS					
Barge		Fuel barge		0	24:00					
Barge		Deck Barge		0	24:00					
Barge 028-942		Hopper Barge		0	24:00					
028-943		# 2 Hopper Barge		0	24:00					
Barge		Crane Barge		0	24:00					
Survey Boat		Secant		0	12:00					

	QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.											Pa	ge 1 of 3			
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039	W9127820F0143	3 2020 24" Main	tenance D	Dredgin	ng Tenn-Tom		Inland Dre	edging								19
CHARACTER O REPORT	F					К	ENV	IRONMENTA	۹L	_		DATE 07/01	/2020			
		NAME AND T		uction						SHIFTS PER D	ΑY	2	DAYS P	ER WEI	ΞK	7
DRED	GE	3	ZE	uotion	1	HORSEPOWER			NO		W MEME	FRS		1		
		PIPELINE	DIPPER BUCKET		DREDGE PUMP	SUC	CTION	CUTTER O	R	DREDGE	SHORE		OTHER		TOT	AL.
			DUCKEI				E JET	BUCKET								
		24		0	3600		0		0	22		6		5		33
						-	HANNEL O			QTY DEPOSITE			CUMML			ΟΤΥ
LOCATIO			,	TION TO STATION DISPO		POSAL ARE	EA USED		GROSS (CY)	D		DEPOS				
WOR	ĸ		on 459+77 on 4436+7				AB	-12		13,	983			69,	800	
CHARACI MATERIA		GRAVEL 20 %	SAND 70 %		CLAY 0%	MU 0 %		SILT 10 %		HARDPAN 0 %	STONE 0 %		SHELL 0 %		OTHI 0 %	ER
CHANNEL			VERAGE	DEPT					15		R DRED		I	21		
RIVER/		MIN	0.20	TIME	1	0:00	MAX	0.60	TIN	1E 12	:00 GA	GE LOC		/lile 366 Descend		ank
	STAGE		3:00	MAX	1.80	тім	1E 23	:00 GA	GE DATI	JM N	/LLW	0				
WEATHER C		WEATHER					TEMP (min/	/max)	VIS	BIBILITY	IW	ND				
WEATHER C	ONDITION	Weather Cau		lay			70 °F /	/ 83 °F		2 MI			MPH MP	4		
		WORK PERFOR								DISTRIBL		FWOR	(
ITEN		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (K)		HR		MIN.
AVERAGE OF CL	Л	FT				20		G OR DRED				,			16	36
TOTAL AD THIS PER		FT							E			69%	_			
TOTAL AD\ PREVIOU		FT			2,873 -									-		
TOTAL AD TO DA		FT				3,20	9 HANDLIN	IG PIPE LINE		EABLE COST OF	WORK)			0	32
SCOWS LC	DADED	NUMBER						IG ANCHOR	LIN	ES					0	49
AVERAGE PER SC		CY					0			UMP LINES					3	10 6
FLOATING PIPE	1,200	SHORE PIPE 1,5	00	SUBN	IERGED PIPE	0		FOR SCOW		30CTION HEAL	, 				0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F1	-			2,70	0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	OF PLANT ON JO	В				1	33
AMOUNT DRED	GE		40.000			40.00		JE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE			13,983			13,98	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		55,817			50,54	_	FOR BOOS							0	0
TOTAL AMOUNT DREDGED TO D			69,800			64,53	0	FOR ATTE		PAIRS (EXPLAIN	IN REM/	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		842.35		;	842.3	5								0	0
	·	OPERATING SUP	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
соммог	DITY	CONSUME			CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOLI	IDAY	/S					0	0
	_					4 = 0	FIRE DRI								0	0
FUEL	BBL		1,785			1,78									0	0
ELECTRICITY	KW		0				0 MISCELLANEOUS (EXPLAIN IN REMARKS)						0	0		
LUBRICANTS	GAL		0							2001		7	10			
MOB DATE		DREDGE START		DEMC	DB DATE			NON-EFFEC			TIME		30%		22	10
	06/03/2020	06	/13/2020	0 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)							23	46				

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
						Page 2 of					
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RE	REPORT NO.					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging		19								
DREDGE	Dredge Kelly L / Cutter Suction DATE 07/01/										
	ARGEABLE TO COS	T OF WORK)									
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	14				
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	14				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	1%						
	Skidder	0		TOTAL TIME IN PERIOD		24					

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				
David Johnsto	n	7-1-2020							
RMS FORM 4267									

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	Page 3 of 3					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			19					
ATTENDANT PLANT OVERFLOW										
	ITEM	NAME OR NUMBER	H.F	P.	HOURS					
Barge		Fuel barge		0	24:00					
Barge		Deck Barge		0	24:00					
Barge 028-942		Hopper Barge		0	24:00					
028-943		# 2 Hopper Barge		0	24:00					
Barge		Crane Barge		0	24:00					
Survey Boat		Secant		0	12:00					

		QUALITY CONTROL REPORT-BUCKET/PIPELINE											Pa	ge 1 of 3		
CONTRACT NO.		CONTRACT T	TLE				CONTRA	CTOR				REPORT NO.				
W9127819D0039 V		3 2020 24" Main	tenance I	Oredgiı	ng Tenn-Tom		Inland Dr	edging								20
CHARACTER O	F				NEW WOR	К	ENV	IRONMENT	AL.			DATE 07/02	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY	0	DAYS P	ER WE	EK	7
DRED	GE	<u> </u>	ZE	uction	1	HOF	RSEPOWER	2			NO	2 OF CRF	W MEMB	FRS		7
		PIPELINE	DIPPER		DREDGE PUMP	SU	CTION	CUTTER O	R	DREDGE	SHORE		OTHER		TOTA	AL.
			DUCKEI				'E JET	BUCKET								
		24		0	3600		0		0	18		4		5		27
LOCATIO		REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		GROSS (CY)	D		CUMMU DEPOS			
WOR	2K		Non	e	•			i		()			69,	800	
CHARACT		GRAVEL 0 %	SAND 0 %		CLAY 0%	MU 0 %		SILT 0 %		HARDPAN 0 %	STONE 0 %		SHELL 0%		OTHE 100 %	
MATERIA CHANNEL C			VERAGE	DEPT		-	, FORE DRE			0		R DRED			0	
PIVER				00:00	MAX	0	TIN	1E 00	:00 GA	GE LOC	ATION					
STAG		MIN	0	ТІМЕ	. 0	00:00	MAX	0	TIN	1E 00	:00 GA	GE DATI	JM			
		WEATHER					TEMP (min/	/max)	VIS	BILITY	WI	ND				
WEATHER C	UNDITION	Weather Cau		lay			70 °F	/ 84 °F		2 MI		NE 5 M				
		WORK PERFOR	RMED				_			DISTRIBL	JTION O	FWOR	(
ITEM		UNIT			QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)						HF	ł.	MIN.			
AVERAGE \ OF CU	JT	FT			⁰ PUMPING OR DREDGING					0	24					
TOTAL ADV THIS PEF		FT			Ŭ.			EFFECTIVE	TIME	E			2%	-		
TOTAL ADV PREVIOU		FT			3,209											
TOTAL ADV TO DAT		FT				3,20	9 HANDLIN			EABLE COST OF	WURK)			0	0
SCOWS LC	DADED	NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					0	0
AVERAGE PER SC		CY					0			UMP LINES	<u> </u>				0	2
FLOATING PIPE	0	SHORE PIPE 0		SUBN	IERGED PIPE	0		FOR SCOV		SUCTIONTICAL	,				0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F	г				0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS F	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	OF PLANT ON JO	В				0	0
AMOUNT DRED	GE		0					JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE			0				⁰ SHORE I	INE AND SH	IOR	E WORK					0	0
AMOUNT PREVI REPORTED	IOUSLY		69,800			64,53	0 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			69,800			64,53		PERATING	REP	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	GED PER		0.00			0.0	0			NT PLANT					0	0
		OPERATING SU	PPLIES							BETWEEN WOR	KS				0	0
СОММОЕ		CONSUME			CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
							SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY	, 		QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		150			15		OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0				0 MISCELLANEOUS (EXPLAIN IN REMARKS)						0	0		
LUBRICANTS	GAL		0				0 TOTAL N	TOTAL NON-EFFECTIVE TIME						0	2	
MOB DATE	-	DREDGE START		DEMO	DB DATE			NON-EFFEC					0%			
	06/03/2020		6/13/2020							NON-EFFECTIVE FOF WORK)	TIME				0	26

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
	QUALITICS			BUCKEI/FIFELINE		Page 2 of 3					
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RE	PORT NO.					
W9127819D0039 W9127820F0143			20								
DREDGE	DA (TE)7/02/2020									
	(NOT CHA	ARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		23	34				
Crane	American 7250	60	24:00	TOTAL LOST TIME		23	34				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	98%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0				
	•		•	•							

CONTRACTOR CERTIFICATION	material used	and work performed	y that this Report is complete and correct during this Reporting period are in comp st of my knowledge, except as noted abov	liance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
David Johnst	on	7-2-20		
RMS FORM 4267				

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	Page 3 of 3					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			20					
ATTENDANT PLANT OVERFLOW										
	ITEM	NAME OR NUMBER	H.F	P.	HOURS					
Barge		Fuel barge		0	24:00					
Barge		Deck Barge		0	24:00					
Barge 028-942		Hopper Barge		0	24:00					
028-943		# 2 Hopper Barge		0	24:00					
Barge		Crane Barge		0	24:00					
Survey Boat		Secant		0	12:00					

	QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.										NO.		Pag	ge 1 of 3		
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPOR	T NO.			_
W9127819D0039	W9127820F014	3 2020 24" Main	itenance I	Dredgi	ng Tenn-Tom		Inland Dre	edging								23
CHARACTER O REPORT	F		NANCE			<	ENV	IRONMENT/	۹L			DATE 07/05	/2020			
		NAME AND T								SHIFTS PER D	λY		DAYS P	ER WE	EK	
DRED	GE	Dredge Kelly L		uction	1							2				7
		PIPELINE	ZE DIPPER	OR	DREDGE		RSEPOWER CTION	CUTTER O	R	DREDGE	NO. SHORE		W MEMB	ERS	тоти	1
			BUCKET	-	PUMP	PIP	EJET	BUCKET		BREDGE	onora	-	OTTLET		1017	
		24		0	3600		0		0	11		0		5		16
					LOCAT	ION/C	CHANNEL O	F WORK								
LOCATIO		REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE	D		CUMMU DEPOSI			
WOR)		DEI 001		800	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	мu	D	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		0 %	0 %		0 %	0 %)	0 %	0 %				0 %		100 %	6
CHANNEL C	CONDITION	4	VERAGE	DEPT	Н	BE	FORE DREI	DGING	1	0	AFTE	R DRED	GING	_	0	
RIVER/		MIN	0	TIME	00	0:00	MAX	0	тім	1E 00:	00 GA	GE LOC	ATION			
STAC	GE	MIN	0	TIME	00	0:00	MAX	0	ТІМ	1E 00:	00 GA	GE DATI	JM			
WEATHER C		WEATHER					TEMP (min/	/max)	VIS	BIBILITY	WI	ND				
WEATHERC	ONDITION	Weather Cau		elay			71 °F /	/ 91 °F					MPH			
	r		UNIT QUANTITY							DISTRIBL		FWOR	1	-		
ITEN		UNIT		_	EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)						HF	R.	MIN.			
AVERAGE OF CL		FT						G OR DRED				,			0	0
TOTAL AD\ THIS PEF		FT	0			0 PCT OF I	EFFECTIVE	TIME	E			0%				
TOTAL AD PREVIOU	-	FT			3,209			R (IN LINE)				=				
TOTAL AD		FT				3,20	0	(CHA	RG	EABLE COST OF						
TO DA						3,20		IG PIPE LINE		EQ					0	0
SCOWS LC		NUMBER													0	0
AVERAGE PER SC		CY					0			SUCTION HEAD)				0	0
FLOATING PIPE	E 0	SHORE PIPE 0		SUBN	IERGED PIPE	0	WAITING	FOR SCOW	VS						0	0
TOTAL LENGTH	I OF DISCHAI	RGE PIPE F	Г				0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON O	OF PLANT ON JO	В				0	0
AMOUNT DRED	GE						LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE	02		0				⁰ SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		69,800		6	64,53	0 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			69,800		e	64,53		PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED	GED PER		NA			N	Α	FOR ATTE							0	0
PUMPING/CUTT	ING HR	OPERATING SU								KING UP TOW	V.C				0	0
				-			_			D SATURDAYS					0	0
СОММО		CONSUME	D		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI								0	0
FUEL	BBL		0					OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	КW		0					ANEOUS (E	XPL	AIN IN REMARKS	6)				0	0
			-				TOTAL N	ION-EFFECT	IVE	TIME					0	0
LUBRICANTS MOB DATE	GAL	DREDGE START	0		DB DATE		PCT. OF	NON-EFFEC	CTIVI	IVE 0%			0%			
WOD DATE	06/03/2020		6/13/2020							NON-EFFECTIVE	TIME		•		0	0
				•			10.00		201							

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RE	PORT NO.					
W9127819D0039 W9127820F0143	nland Dredging			23							
DREDGE	DA 0	TE 7/05/2020									
	(NOT CHA	RGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		24	0				
Crane	American 7250	60	24:00	TOTAL LOST TIME		24	0				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	100%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0				

CONTRACTOR CERTIFICATION	material used a	and work performed dur	at this Report is complete and correct ing this Reporting period are in comp my knowledge, except as noted abov	liance with the contract
QC REPRESENTATIVE'S SIGNATURE	•	DATE	SUPERINTENDENT'S INITIALS	DATE
David Johnston		7-5-20		
RMS FORM 4267				

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	Page 3 of 3						
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			23						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	P.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											10.		Pag	ge 1 of 3	
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039	W9127820F014	3 2020 24" Mair	itenance I	Dredgiı	ng Tenn-Tom		Inland Dr	edging								24
CHARACTER O REPORT	F		NANCE		NEW WORK	<	ENV	IRONMENT	۹L			DATE 07/06	/2020			
		NAME AND T								SHIFTS PER D	λY		DAYS P	ER WE	EK	
DRED	GE	Dredge Kelly L		uction								2				7
		PIPELINE	ZE DIPPER	OR	DREDGE		RSEPOWER CTION	CUTTER O	R	DREDGE	NO. SHORE		W MEMB	ERS	тоти	1
			BUCKET	-	PUMP	PIP	EJET	BUCKET		BREDGE	onora	-	OTTLET		1017	
		24		0	3600		0		0	11		0		5		16
					LOCAT	ION/C	CHANNEL C	F WORK								
LOCATIO		REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE	D		CUMMU DEPOSI			
WOR										()				800	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	мu		SILT		HARDPAN	STONE		SHELL		отн	
MATERIA	. ,	0 %	0 %		0 %	0 %		0 %		0 % 0 %			0 %		100 %	
CHANNEL C	CONDITION		VERAGE	DEPT	Н	BE	FORE DRE	DGING	1	0	AFTE	R DRED	GING		0	
RIVER/		MIN	0	TIME	. 0	0:00	MAX	0	ТІМ	1E 00:	00 GA	GE LOC	ATION			
STAG	9E	MIN	0 TIME 00:00 MAX 0			ТІМ	1E 00:	00 GA	GE DATI	JM	-					
		WEATHER					TEMP (min/	/max)	VIS	BILITY	1W	ND				
WEATHER C	ONDITION	Weather Cau	sed No De	elay			73 °F	/ 92 °F		2 MI South 5 MPH						
		WORK PERFOR								DISTRIBL		FWOR	K			
ITEM		UNIT	UNIT QUANTITY						EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)					HF	R.	MIN.
AVERAGE OF CL		FT	0					G OR DRED							0	0
TOTAL AD\ THIS PEF		FT		0			0 PCT OF I	EFFECTIVE	TIME	E			0%			
TOTAL AD\ PREVIOL	-	FT			3,209			R (IN LINE)	FFF			=		-		
TOTAL AD\	/ANCE	FT				3,20	9		RG	EABLE COST OF					0	0
TO DA SCOWS LC		NUMBER				- , -			CHOR LINES						0	0
		NONDER							ID PI	UMP LINES					0	0
AVERAGE PER SC		CY					0 CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	0	SHORE PIPE 0		SUBN	IERGED PIPE	0	WAITING	FOR SCOV	VS						0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	г				°			OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED					OF PLANT ON JO					0	0
AMOUNT DRED	GE		0					JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE			0				SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV	IOUSLY		69,800		(64,53		FOR BOOS							0	0
TOTAL AMOUNT DREDGED TO D			69,800		(64,53	0				N REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT			NA			N	Α			INT PLANT					0	0
		OPERATING SUI	PPLIES				-			BETWEEN WOR	KS				0	0
соммог	דוכ	CONSUME	D		CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
							SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		0				⁰ MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	кw		0					ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
LUBRICANTS	GAL		0				TOTAL NON-EFFECTIVE TIME			_		0	0			
MOB DATE		DREDGE START		DEMC	DB DATE			NON-EFFEC						,		
	06/03/2020	06	6/13/2020							NON-EFFECTIVE FOF WORK)	IIME				0	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		c	ONTRACTOR	RE	PORT NO.	Page 2 of 3				
W9127819D0039 W9127820F0143		24									
DREDGE	DA (TE)7/06/2020									
	(NOT CH	ARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		24	0				
Crane	American 7250	60	24:00	TOTAL LOST TIME		24	0				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	100%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD	L	24	0				
			•	•		•					

CONTRACTOR CERTIFICATION	material used	and work performe	ify that this Report is complete and corre d during this Reporting period are in cor est of my knowledge, except as noted ab	npliance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
David Johnst	on	7-6-20		
RMS FORM 4267				

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	-						
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			24						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	р.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

CONTRACT TULE CONTRACT TULE CONTRACT TULE REPORT REPORT Contract TULE			QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.										NO.		Pa	ge 1 of 3		
OHABACTER OF REPORT MAME AND TYPE SUBJECT NAME AND TYPE Design Rel, 1 / Cube Subject Rel SUBJECT DATE PRE AV SUBJECT DATE PRE AV SUBJECT <thdate av<br="" pre="">SUBJECT DATE PRE AV SUBJECT</thdate>	CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPORT NO.					
REPORT Norward Norward Environmental and second secon	W9127819D0039	W9127820F014	3 2020 24" Mair	itenance I	Dredgiı	ng Tenn-Tom		Inland Dr	edging								25	
Decision Burger Vertex Image Vertex Im		F					к	ENV	IRONMENT	۹L								
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Image: mark Ima				DIPPER			SU	CTION	CUTTER O	R	DREDGE				LIKU	TOTA	AL.	
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MATERIAL (%) 9 % <	CHARACT		GRAVEL	SAND		CLAY	MU	D	SILT		HARDPAN	STONE		SHELL		отн	R	
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NUME Image Image <th< td=""><td>CHANNEL C</td><td>CONDITION</td><td>ŀ</td><td>VERAGE</td><td>DEPT</td><td>Н</td><td>BE</td><td>FORE DRE</td><td>DGING</td><td></td><td>0</td><td>AFTE</td><td>R DRED</td><td>GING</td><td></td><td>0</td><td></td></th<>	CHANNEL C	CONDITION	ŀ	VERAGE	DEPT	Н	BE	FORE DRE	DGING		0	AFTE	R DRED	GING		0		
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Vertified Causade No Delay7.5 °F 2.0 MSouth 5 MPHWORK PERFORMEDDISTRIBUTION OF WORK)MIRE <th colsp<="" td=""><td></td><td></td><td>WEATHER</td><td></td><td></td><td></td><td></td><td>TEMP (min/</td><td>/max)</td><td>VIS</td><td>BILITY</td><td>IW</td><td>ND</td><td></td><td></td><td></td><td></td></th>	<td></td> <td></td> <td>WEATHER</td> <td></td> <td></td> <td></td> <td></td> <td>TEMP (min/</td> <td>/max)</td> <td>VIS</td> <td>BILITY</td> <td>IW</td> <td>ND</td> <td></td> <td></td> <td></td> <td></td>			WEATHER					TEMP (min/	/max)	VIS	BILITY	IW	ND				
$\begin{array}{ c c c c c } \hline \mbox{Itm} & \mbox{UNIT} & \mbox{QUANTITY} & \mbox{EFFECTIVE WORKING TIME} & \mbox{Itm} & \mbox{RRAGE WIDTH} & \mbox{FT} & \mbox{Itm} & \mbox{RT} & \mbox{RCMARC} & \mbox{Itm} & \mbox{RT} & \mbox{RT} & \mbox{RCMARC} & \mbox{RCMARC} & \mbox{RT} & \mbox{RT} & \m$	WEATHER C	ONDITION	Weather Cau	sed No De	lay			75 °F	/ 95 °F		2 MI		South 5	MPH				
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$\begin{array}{ c c c c c c } \hline \mbox{TOTAL ADVANCE} & FT & 3.200 & HANDLING PIPE LINES & 0 & 0 \\ \hline \mbox{ODALE} & NUMBER & 0 & HANDLING ANCHOR LINES & 0 & 0 \\ \hline \mbox{AVERAGE LOAD} & CY & 0 & CLEARING PUMP LINES & 0 & 0 \\ \hline \mbox{AVERAGE LOAD} & CY & 0 & CLEARING PUMP AND PUMP LINES & 0 & 0 \\ \hline \mbox{AVERAGE LOAD} & CY & 0 & CLEARING CUTTER AND SUCTION HEAD & 0 & 0 \\ \hline \mbox{AVERAGE LOAD} & CY & 0 & CLEARING CUTTER AND SUCTION HEAD & 0 & 0 \\ \hline \mbox{AVERAGE LOAD} & CY & 0 & 0 & 0 \\ \hline \mbox{AVERAGE LOAD} & SHORE PIPE 0 & SUBMERGED PIPE 0 & WAITING FOR SCOWS & 0 & 0 \\ \hline \mbox{AUCALING PIPE 0} & SHORE PIPE 0 & SUBMERGED PIPE 0 & WAITING FOR ANCHORAGE & 0 & 0 \\ \hline \mbox{AUCALING PIPE 0} & SHORE PIPE 0 & SUBMERGED PIPE 0 & CREDITED & 0 & 0 \\ \hline \mbox{AUDUNT DREDGE} & CREDITED & CREDITED & CREDITED & 0 & 0 \\ \hline \mbox{AUDUNT DREVIOUSLY} & 60,800 & 64,530 & WAITING FOR BOOSTER & 0 & 0 \\ \hline \mbox{AUDUNT PREVIOUSLY} & 60,800 & 64,530 & WAITING FOR AND SHORE WORK & 0 & 0 \\ \hline \mbox{AUDUNT PREVIOUSLY} & 60,800 & 64,530 & WAITING FOR ADD SHORE WORK & 0 & 0 \\ \hline \mbox{AUDUNT DREDGE DPER } & NA & NA & NA \\ \hline \mbox{PUMPING:CUTTING HR } & 60,800 & 64,530 & WAITING FOR ANT PLANT & 0 & 0 \\ \hline \mbox{AUDUNT DREDGE DPER } & NA & NA & NA \\ \hline \mbox{PUMPING:CUTTING HR } & OPERATING SUPPLIES & TRANSFERRING PLANT BETWEEN WORKS & 0 & 0 \\ \hline \mbox{AUDUNT DREDGE DPER } & NA & NA & NA \\ \hline \mbox{PUMPING:CUTTING HR } & QUANTITY & QUANTITY & TRANSFERRING PLANT BETWEEN WORKS & 0 & 0 \\ \hline \mbox{AUDUNT DREDGED PER } & NA & NA & NA & NA \\ \hline \mbox{PUMPING:CUTTING HR } & ON & OCH $			FT				3,20		NON									
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FLOATING PIPE SHORE PIPE SUBMERGED PIPE WAITING FOR SCOWS Image: Comparison of the			CY					0)				-	-	
$ \begin{array}{c c c c c c c c c } \hline \begin{term} c c c c c c c c } \hline \begin{term} c c c c c c c c c c c c c c c c c c c$	FLOATING PIPE	E 0	SHORE PIPE 0		SUBN	IERGED PIPE	0					-				-	-	
CUBIC YARDS REMOVEDGROSSCREDITED $(1 + 2)^{-1}$ <	TOTAL LENGTH	I OF DISCHAI	RGE PIPE F	Г				0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0	
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THIS DATE (1) <td></td> <td>GE</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>JE TO OPPC</td> <td>SIN</td> <td>G NATURAL ELE</td> <td>MENTS</td> <td></td> <td></td> <td></td> <td>0</td> <td>0</td>		GE							JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0	
REPORTED0000000TOTAL AMOUNT DREDGED TO DATE69,80064,53MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS)00AMOUNT DREDGED PER PUMPING/CUTING HRNA $MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS)$ 00AMOUNT DREDGED PER PUMPING/CUTING HRNA $MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS)$ 00OPERATING SUPPLIESTRANSFERRING PLANT BETWEEN WORKS00COMMOUTYCONSUMEDCREDITEDLAY TIME OFF SHIFT AND SATURDAYS00ITEMUNITQUANTITYQUANTITYSUNDAYS AND HOLIDAYS00FILE TRICITYKW00MOVING OUT OF WAY OF TRAFFIC00LUBRICANTSGAL00MISCELLANEOUS (EXPLAIN IN REMARKS)00MOB DATEDREDGE STARTDEMOB DATETOTAL EFFECTIVE AND NON-EFFECTIVE TIME00		.02		0				⁰ SHORE I	INE AND SH	HOR	E WORK					0	0	
$ \begin{array}{c c c c c c } \hline \begin{tabular}{c c c c c c c } \hline \begin{tabular}{c c c c c c c c } \hline \begin{tabular}{c c c c c c c c c c c c c c c c c c c $		IOUSLY		69,800			64,53		FOR BOOS	TER	र					0	0	
DREDGED TO DATEImage: constraint of the presentation of the presentation and making up towImage: constraint of the presentation and towImage: constraint of to		r		69 800			64 53		PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0	
PUMPING/CUTTING HRINAPREPARATION AND MAKING UP TOW00OPERATING SUPPLIESTRANSFERRING PLANT BETWEEN WORKS0COMMOUTYCONSUMEDCREDITEDLAY TIME OFF SHIFT AND SATURDAYS00ITEMUNITQUANTITYQUANTITY1000FUELBBLQUANTITYQUANTITY1000FUELBBLQUANTITYMOVING OUT OF WAY OF TRAFFIC1000LUBRICANTSGALQUANTMORD DATE1010MOB DATEDREDGE STARTDEMOB DATETOTAL EFFECTIVE AND NON-EFFECTIVE TIME00				,			,		FOR ATTE	NDA	NT PLANT					0	0	
$\frac{1}{10000000000000000000000000000000000$		-		NA			N		ATION AND	MAł	KING UP TOW					0	0	
COMMODITYCONSUMEDCREDITEDImage: Construct of the construct of th		<u>.</u>	OPERATING SUI	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
ITEMUNITQUANTITYQUANTITY $CONSTRUCTS CONSTRUCTS CONSTRUCTS$	соммог	DITY	CONSUME	D		CREDITED		LAY TIME	E OFF SHIFT	Γ AN	D SATURDAYS					0	0	
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ELECTRICITY KW 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 0 0 0 0 MOB DATE DREDGE START DEMOB DATE DEMOB DATE 0 0 0		_							ILL							0	0	
LUBRICANTS GAL O O TOTAL NON-EFFECTIVE TIME O O MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 0%	FUEL	BBL		0												-	-	
LUBRICANTS GAL 0 0 MOB DATE DREDGE START DEMOB DATE 0%	ELECTRICITY	кw		0					ANEOUS (E	XPL	AIN IN REMARKS	3)				0	0	
Decision with or and one of the original state of the oris extended state of the original state of the original sta	LUBRICANTS	GAI		0								_		0	0			
TOTAL EFFECTIVE AND NON-EFFECTIVE TIME		_	DREDGE START		DEMO	DB DATE					IVE 0%							
				6/13/2020								TIME				0	0	

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE				RE	Page 2 of 3 REPORT NO.					
W9127819D0039 W9127820F0143		25									
DREDGE	DA (TE)7/07/2020									
	(NOT CH	ARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		24	0				
Crane	American 7250	60	24:00	TOTAL LOST TIME		24	0				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	100%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0				
	-	•	•	•		•					

CONTRACTOR CERTIFICATION	material used	and work performed	y that this Report is complete and correct during this Reporting period are in comp st of my knowledge, except as noted abov	liance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
David Johns	on	7-7-20		
RMS FORM 4267				

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	Page 3 of 3						
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			25						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	P.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

			QU	ALITY		REPO	RT-BUCK	ET/PIPELIN	NE			PAGE	10.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039 V	N9127820F0143	3 2020 24" Main	itenance I	Oredgi	ng Tenn-Tom		Inland Dr	edging								28
CHARACTER O REPORT	F					K	ENV	IRONMENTA	۹L			DATE 07/10	/2020			
		NAME AND T		uction						SHIFTS PER D	AY		DAYS P	PER WE	EK	_
DRED	GE	Dredge Kelly L	ZE	uction			SEPOWER	1			NO	2	W MEME			7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHORE		OTHER		тот	AL.
			BUCKET		PUMP	PIPE	E JET	BUCKET					-			
		24		0	3600		0		0	22		6		5		33
					LOCAT	TION/C	HANNEL C	F WORK								
LOCATIO		REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	ED		CUMML DEPOS			
WOR		Cut # 2 s	station 44	7+59 to	o 452+19		AB	8-12			037				, 429	
CHARACT		GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		20 %	70 %		0 %	0 %		10 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	A	VERAGE	DEPTI	н	BE	FORE DREI	DGING		15	AFTE	R DRED	GING		2	1
RIVER/		MIN	0.50	ТІМЕ	c c	01:00	MAX	0.60	TIN	/IE 13	:00 GA	GE LOC		vile 366 Descenc		
STAC	BE	MIN	0	TIME	. C	00:00	MAX	0	тім	/E 00	:00 GA	GE DATI	JM N	MLLW		
		WEATHER					TEMP (min/	/max)	VIS	SIBILITY	1W	ND				
WEATHER C	ONDITION	Weather Cau	sed No De	lay			72 °F	/ 95 °F		6 MI		2.6/NW	MPH			
	<u>.</u>	WORK PERFOR	RMED							DISTRIBL		F WOR	K			
ITEM	1	UNIT			QUANTITY									HF	र.	MIN.
AVERAGE OF CL		FT				200		G OR DRED		ABLE TO COST (G		(K)			18	27
TOTAL AD THIS PER		FT				460	PCT OF I	EFFECTIVE	TIM	E			77%	-		
TOTAL AD PREVIOU		FT				3,333								-		
TOTAL AD TO DA		FT				3,793	B HANDLIN	(CHA NG PIPE LINI		EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER				(IG ANCHOR	LIN	IES					1	19
AVERAGE PER SC		CY				(-	IG PUMP AN	ID P	UMP LINES					3	30
FLOATING PIPE		SHORE PIPE 1,5	40	SUBM	IERGED PIPE	0		FOR SCOW		SUCTION HEAD)				0	29
TOTAL LENGTH	OF DISCHA	RGE PIPE FI	г			2 740	-			OR ANCHORAGE					0	0
						2,1 1				OF PLANT ON JO					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DL		SIN	G NATURAL ELE	MENTS	;			0	0
AMOUNT DRED THIS DATE	GE		17,037			17,037	SHORE L	INE AND SH	IOR	EWORK					0	0
AMOUNT PREV REPORTED	IOUSLY		74,392			69,122	2 WAITING	FOR BOOS	TER	र					0	0
TOTAL AMOUN			91,429			86,159		PERATING	REF	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
DREDGED TO D			923.41			923.41		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	ING HR					923.4	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUP	PPLIES							BETWEEN WOR	KS				0	0
СОММОЕ	ОГТҮ	CONSUME	D		CREDITED					ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR		IDA	15					0	0
FUEL	BBL		2,310			2,310]		AY O	OF TRAFFIC					0	15
ELECTRICITY	KW		0			ſ				AIN IN REMARK	S)				0	0
			-					ION-EFFECT	IVE	TIME					5	33
	GAL		0	DC112		(^	NON-EFFEC	CTIV	Έ			23%			
MOB DATE	06/03/2020	DREDGE START	6/13/2020	DEWC)B DATE						E TIME				24	0
		00						LADLE TU C	03	T OF WORK)				I		

	QUALITY C	ONTROL F	REPORT	BUCKET/PIPELINE	PA	GE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RE	PORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging			28
DREDGE	Dredge Kelly L / Cutter Suction					TE 07/10/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0
Tender Boat	Rebel	600	24:00	CESSATION		0	0
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	0
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%		
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0

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
$()$ $+$ B_{-}	07/12/2020		
Justin Dado	07/12/2020		

	QUALITY CONTR	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-	Tom Inland Dredging			28
	AT	TENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00
1					

			QU	ALITY	CONTROL R	EPOF	RT-BUCK	ET/PIPELIN	NE			PAGE	10.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039 V	N9127820F0143	3 2020 24" Main	tenance I	Dredgi	ng Tenn-Tom		Inland Dr	edging								29
CHARACTER O REPORT	F					ĸ	ENV	IRONMENTA	٩L			DATE 07/11	/2020			
		NAME AND T		uction						SHIFTS PER D	۹Y		DAYS P	PER WE	EK	
DRED	GE	Dredge Kelly L	ZE	uction			SEPOWER	1			NO	2	W MEME			7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHORE				тот	 AI
			BUCKET		PUMP	PIPE	EJET	BUCKET				-	0			
		24		0	3600		0		0	22		6		5		33
		•			LOCAT	ION/C	HANNEL C	F WORK								
1001710		REACH DREDO	GED; STA		O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE	D		CUMML DEPOS			
LOCATIO		Cut # 2 s	station 45	2+19 te	o 455+87		AB	8-12		13,	620		DEPUS		5,049	T J
CHARACT		GRAVEL	SAND		CLAY	MUE		SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		20 %	70 %		0 %	0 %		10 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	A	VERAGE	DEPT	н	BEF	ORE DREI	DGING		15	AFTE	R DRED	GING		20)
RIVER/		MIN	0.40	ТІМЕ	0	9:00	MAX	0.50	TIM	/IE 22	:00 GA	GE LOC		vile 366 Descenc		
STAG	BE	MIN	0	TIME	0	00:00	MAX	0	тім	/E 00:	:00 GA	GE DATI	JM N	MLLW		
		WEATHER					TEMP (min/	/max)	VIS	BILITY	IW	ND				
WEATHER CO	ONDITION	Weather Cau	sed No De	lay			73 °F .	/ 93 °F		6 MI		2.8/NW	MPH			
		WORK PERFOR	RMED							DISTRIBU		F WOR	(1		
ITEM	1	UNIT			QUANTITY					CTIVE WORKING ABLE TO COST (HF	र.	MIN.
AVERAGE OF CU		FT				200		G OR DRED				(K)			16	44
TOTAL AD\ THIS PEF		FT				368		EFFECTIVE	TIM	E			70%	-		
TOTAL AD\ PREVIOU		FT				3,793								-		
TOTAL AD\ TO DA	-	FT				4,161	HANDLIN	(CHA		EABLE COST OF	WORK)			0	49
SCOWS LC	DADED	NUMBER				C		IG ANCHOR	LIN	IES					0	19
AVERAGE PER SC		CY				C)	IG PUMP AN							4	16
FLOATING PIPE		SHORE PIPE 1,5	40	SUBM	IERGED PIPE	0		FOR SCOW		SUCTION HEAD)				0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F1	-			2,980	-			OR ANCHORAGE	:				0	0
		CROSS			CREDITED		CHANGI	NG LOCATIO	DN C	OF PLANT ON JO	В				0	0
CUBIC YARDS I		GROSS			CREDITED		LOSS DL		SIN	G NATURAL ELE	MENTS	;			0	0
AMOUNT DRED THIS DATE	GE		13,620			13,620	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV	IOUSLY		91,429		;	86,159	WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUN DREDGED TO D			105,049			99,779		PERATING	REF	PAIRS (EXPLAIN	IN REM	ARKS)			1	22
AMOUNT DRED	GED PER		813.94			813.94		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	ING HR	OPERATING SUF					PREPAR				K6				0	0
							_			BETWEEN WOR	NO				0	0
СОММОЕ		CONSUME	D		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR								0	0
FUEL	BBL		2,415			2,415		OUT OF WA	AY O	F TRAFFIC					0	30
ELECTRICITY	KW		0			C		ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			C		ION-EFFECT	IVE	TIME					7	16
MOB DATE	-	DREDGE START		DEMC	DB DATE			NON-EFFEC					30%			
	06/03/2020		6/13/2020							NON-EFFECTIVE T OF WORK)	TIME				24	0

			REPORT.	BUCKET/PIPELINE	1	PAGE NO.	
			-	-			Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging			29
DREDGE	Dredge Kelly L / Cutter Suction				1	DATE 07/11/2020	
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO C	OST OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS			0
Tender Boat	Rebel	600	24:00	CESSATION			0
Tender Boat	Tiger	600	24:00	COLLISIONS			0
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS			0
Crane	American 7250	60	24:00	TOTAL LOST TIME			0
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%	6	
Barge	Skidder	0	24.00	TOTAL TIME IN PERIOD			24

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.

	· · · ·	3 67 1	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INIT	ALS DATE
Justin C	3 <i>abb</i> 07/12/2	2020	
RMS FORM 4267 (/			

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-	Tom Inland Dredging			29
	AT	TENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00
1					

			QU	ALITY	CONTROL R	EPOF	RT-BUCK	ET/PIPELIN	NE			PAGE	10.		Ра	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039 V	N9127820F014	3 2020 24" Main	tenance I	Oredgi	ng Tenn-Tom		Inland Dr	edging								30
CHARACTER O REPORT	F					<	ENV	IRONMENTA	٩L			DATE 07/12	/2020			
		NAME AND T		uction						SHIFTS PER D	AY		DAYS P	ER WE	EK	_
DRED	GE	Dredge Kelly L	ZE	uction			SEPOWER	1			NO	2	W MEME			7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHORE			EKS	тот	AL.
			BUCKET		PUMP	PIPE	JET	BUCKET					-		-	
		24		0	3600		0		0	22		6		5		33
					LOCAT	ION/C	HANNEL C	F WORK								
LOCATIO		REACH DREDO	GED; STA	TION T	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	Ð		CUMMU			
WOR		Cut # 2 s	station 45	5+87 to	o 458+85		AB	8-12			037				5,086	
CHARACT		GRAVEL	SAND		CLAY	MUD)	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		20 %	70 %		0 %	0 %		10 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	A	VERAGE	DEPTI	Н	BEF	ORE DRE	DGING		15	AFTE	R DRED	GING		20)
RIVER/		MIN	0.40	ТІМЕ	0	1:00	MAX	0.70	тім	/E 23	:00 GA	GE LOC		/lile 366 Descend		
STAG	έE	MIN	0	ТІМЕ	0	0:00	MAX	0	тім	/E 00	:00 GA	GE DATI	JM N	/LLW		
		WEATHER		I		1	TEMP (min/	/max)	VIS	SIBILITY	IW	ND				
WEATHER CO	UNDITION	Weather Cau		lay			73 °F .	/ 93 °F		6 MI		4.4/NE				
		WORK PERFOR	RMED							DISTRIBL		F WOR	(
ITEM		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST (RK)		HF	۲.	MIN.
AVERAGE OF CU	JT	FT				200	PUMPIN	G OR DRED				,			17	9
TOTAL AD\ THIS PEF		FT			298			EFFECTIVE	TIM	E			71%			
TOTAL AD PREVIOU		FT				4,161		R (IN LINE)	-EFF	ECTIVE WORKI	NG TIMI	E		-		
TOTAL ADV TO DA	-	FT				4,459	HANDLIN	(CHA NG PIPE LINI		EABLE COST OF	WORK)			0	58
SCOWS LC		NUMBER				0	HANDLIN	IG ANCHOR	LIN	IES					2	31
AVERAGE	LOAD	СҮ				0		IG PUMP AN	ID P	UMP LINES					3	9
PER SC								IG CUTTER	AND	SUCTION HEAD)				0	13
FLOATING PIPE	1,680	SHORE PIPE 1,5	40	SUBM	IERGED PIPE	0	WAITING	FOR SCOW	/S						0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F1	-			3,220									0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED					of plant on Jo					0	0
AMOUNT DRED	GE		11,037			11,037				G NATURAL ELE	MENTS	5			0	0
THIS DATE	IOUSLY		105.049				SHORE								0	0
REPORTED								FOR BOOS		PAIRS (EXPLAIN	IN REM	ARKS)			0	0
DREDGED TO D			116,086		1	10,816									0	0
AMOUNT DRED PUMPING/CUTT	-		643.56			643.56				KING UP TOW					0	0
		OPERATING SUP	PPLIES				TRANSF	ERRING PLA	٩NT	BETWEEN WOR	KS				0	0
соммог	ΟΙΤΥ	CONSUME	 D		CREDITED		LAY TIME	E OFF SHIFT	Γ AN	ID SATURDAYS					0	0
ІТЕМ	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOLI	IDAY	YS					0	0
		QUANTITI				4.055	FIRE DR								0	0
FUEL	BBL		1,680			1,680	MOVING	OUT OF WA	AY O	OF TRAFFIC					0	0
ELECTRICITY	ĸw		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			0		ION-EFFECT					-		6	51
MOB DATE		DREDGE START		DEMC	DB DATE			NON-EFFEC					29%			
	06/03/2020	06	/13/2020							NON-EFFECTIVI T OF WORK)					24	0

				BUCKET/PIPELINE	I	PAGE NO.		
	QUALITY C		REPORT	BUCKEI/PIPELINE				Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	1	REPORT NO.		
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging				30
DREDGE	Dredge Kelly L / Cutter Suction				I	DATE 07/12/2020		
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO	COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR		MIN
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS			0	0
Tender Boat	Rebel	600	24:00	CESSATION			0	0
Tender Boat	Tiger	600	24:00	COLLISIONS			0	0
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS			0	0
Crane	American 7250	60	24:00	TOTAL LOST TIME			0	0
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%	6		
Barge	Skidder	0	24.00	TOTAL TIME IN PERIOD			24	0

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			
Justin .	Babb	07/13/2020					
RMS FORM 4267							

QUALITY CONTROL REPORT-BUCKET/PIPELINE					Page 3 of 3			
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.				
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-	Tom Inland Dredging			30			
ATTENDANT PLANT OVERFLOW								
	ITEM	NAME OR NUMBER	H.F	P.	HOURS			
Barge		Fuel barge		0	24:00			
Barge		Deck Barge		0	24:00			
Barge 028-942		Hopper Barge		0	24:00			
028-943		# 2 Hopper Barge			24:00			
Barge		Crane Barge		0	24:00			
Survey Boat		Secant		0	12:00			

			QU	ALITY	CONTROL R	EPO	RT-BUCK	ET/PIPELIN	NE			PAGE	10.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039	N9127820F014	3 2020 24" Mair	ntenance I	Dredgi	ng Tenn-Tom		Inland Dr	edging								31
CHARACTER O REPORT	F		NANCE			ĸ	ENV	IRONMENTA	٩L			DATE 07/13	/2020			
		NAME AND T		uction						SHIFTS PER D	AY		DAYS P	ER WE	EK	_
DRED	GE	Dredge Kelly L	ZE	uction			SEPOWER	1			NO	2	W MEME			7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHORE			EKS	тот	AL.
			BUCKET		PUMP	PIPI	E JET	BUCKET					-		-	
		24		0	3600		0		0	22		6		5		33
					LOCAT	ION/C	HANNEL C	F WORK								
LOCATIO		REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOS			
WOR		Cut # 2 :	station 45	8+85 te	o 460+42		AB	8-12		5,8	814				,900	17
CHARACT		GRAVEL	SAND		CLAY	MU)	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		20 %	70 %		0 %	0 %		10 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	ŀ	VERAGE	DEPT	Н	BEI	FORE DREI	DGING		15	AFTE	R DRED	GING		20)
RIVER/		MIN	0.40	ТІМЕ	1	4:00	MAX	0.80	тім	1E 01	:00 GA	GE LOC		/lile 366 Descend		
STAC	GE	MIN	0	TIME	0	00:00	MAX	0	тім	1E 00	:00 GA	GE DATI	JM N	/LLW		
		WEATHER					TEMP (min/	/max)	VIS	BILITY	IW	ND				
WEATHER C	ONDITION	Weather Cau	sed No De	elay			73 °F	/ 92 °F		6 MI		4.2/NE	MPH			
		WORK PERFOR	RMED							DISTRIBL		FWOR	κ			
ITEM		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (r)		HF	R.	MIN.
AVERAGE OF CL		FT				200		G OR DRED							17	14
TOTAL ADV THIS PEF		FT				157		EFFECTIVE	TIM	E			72%	_		
TOTAL AD PREVIOU		FT				4,459								-		
TOTAL AD TO DA	-	FT				4,616		IG PIPE LINI		EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER				(IG ANCHOR	LIN	ES					0	35
AVERAGE PER SC		CY				()								6	11
FLOATING PIPE	1,680	SHORE PIPE 1,5	40	SUBN	IERGED PIPE	0		FOR SCOW		SUCTION HEAD)				0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	r			3,220) TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN C)F PLANT ON JO	В				0	0
		0.000					LOSS DL	JE TO OPPO	SIN	G NATURAL ELE	MENTS	;			0	0
AMOUNT DRED THIS DATE	GE		5,814			5,814	¹ SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		116,086		1	10,816	WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUN DREDGED TO D			121,900		1	16,630		PERATING	REF	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED	GED PER		337.37			337.37	7								0	0
PUMPING/CUTT	ING HR	OPERATING SU	PPLIES							KING UP TOW	KS				0	0
										ID SATURDAYS					0	0
СОММОГ		CONSUME	U		CREDITED		SUNDAY	S AND HOLI	IDAY	/S					0	0
ITEM	UNIT	QUANTITY	r		QUANTITY		FIRE DR								0	0
FUEL	BBL		1,281			1,281	1 MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0			(ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			(ION-EFFECT	IVE	TIME					6	46
MOB DATE	-	DREDGE START		DEMC	DB DATE			NON-EFFEC					28%			
	06/03/2020	06	6/13/2020							NON-EFFECTIVI FOF WORK)	EIIME				24	0

	QUALITY C		REPORT	BUCKET/PIPELINE	P.	AGE NO.				
CONTRACT NO.			_		R	EPORT NO.	Page 2 of 3			
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom		nland Dredging						
DREDGE	Dredge Kelly L / Cutter Suction					DATE 07/13/2020				
ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO										
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0			
Tender Boat	Rebel	600	24:00	CESSATION		0	0			
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0			
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0			
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	0			
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%					
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0			

CONTRACTOR CERTIFICATION	On behalf of the contractor, I certify that th material used and work performed during t plans and specifications, to the best of my	his Reporting period are in complia	nce with the contract
	DATE		DATE

QC REPRESENTATIVE'S SIGNATURE	DA	ATE	SUPERINTENDENT'S INITIALS	DATE
Justin .	Babb	07/14/2020		
RMS FORM 4267				

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-	Tom Inland Dredging			31
	AT	TENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00

			QU	ALITY	CONTROL R	EPOF	RT-BUCK	ET/PIPELIN	NE			PAGE	10.		Pa	ge 1 of 3
CONTRACT NO	•	CONTRACT T	ITLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039	N9127820F014	3 2020 24" Mair	ntenance I	Dredgiı	ng Tenn-Tom		Inland Dr	edging								32
CHARACTER O REPORT	F				NEW WORK	ĸ	ENV	IRONMENTA	٩L			DATE 07/14	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY	0	DAYS P	ER WE	EK	-
DRED	GE	с ;	ZE	uction		HOR	SEPOWER	•			NO	2 OF CRF	W MEMB	FRS		7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHORE		OTHER		TOT	۰ ۹L
			BUCKET		PUMP	PIPE	JET	BUCKET								
		24		0	3600		0		0	22		6		5		33
					LOCAT	ION/C	HANNEL C	OF WORK								
LOCATIO		REACH DREDO	GED; STA	TION T	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	:D		CUMMU DEPOSI			
WOR	ĸ	Cut # 2 :	station 46	0+42 to	o 461+45		AB	8-12		3,2	42			125	5,142	
CHARACT		GRAVEL 20 %	SAND 70 %		CLAY 0 %	MUD 0 %)	SILT 10 %		HARDPAN 0 %	STONE 0 %	•	SHELL 0 %		ОТН 0 %	ER
MATERIA CHANNEL C			AVERAGE	DEPTI			ORE DRE			15		R DRED			20)
RIVER/	TIDE	MIN	0.40	TIME	0-	4:00	MAX	0.80	TIN	1E 14:	00 GA	GE LOC/		/ile 366 Descend		
STAC		MIN	0	ТІМЕ	0	0:00	MAX	0	TIN	1E 00:	00 GA	GE DATI		ILLW		
WEATHER C		WEATHER					TEMP (min/	/max)	VIS	BIBILITY	WIN	ND				
WEATHER C	ONDITION	Weather Cau		lay			73 °F .	/ 94 °F		6 MI		2.1/S M				
	.	WORK PERFOI	RMED							DISTRIBU		FWORK	<u> </u>	1		
AVERAGE		UNIT			QUANTITY		-			CTIVE WORKING ABLE TO COST (K)		HF	₹.	MIN.
OF CL	JT	FT				170	PUMPIN	G OR DRED	GIN	G			-		10	6
TOTAL AD THIS PEF		FT				103	PCT OF I	EFFECTIVE	TIM	E			42%	-		
TOTAL AD PREVIOU	-	FT				4,616								-		
TOTAL AD TO DA		FT				4,719	HANDLIN	IG PIPE LINI		EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LIN	ES					0	0
AVERAGE PER SC	-	CY				0	_	IG PUMP AN		-					5	46
FLOATING PIPE		SHORE PIPE 1,5	40	SUBM	ERGED PIPE	0		FOR SCOW		SUCTION HEAD)				0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	г			3,460				OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN C	OF PLANT ON JO	В				0	0
	-	GRUSS			UNEDITED		LOSS DL	JE TO OPPO	SIN	G NATURAL ELE	MENTS	;			0	0
AMOUNT DRED THIS DATE	GE		3,242			3,242	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		121,900		1	16,630	WAITING	FOR BOOS	TER	2					0	0
TOTAL AMOUN DREDGED TO D			125,142		11	19,872	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	ARKS)			8	8
AMOUNT DRED	GED PER		320.99		:	320.99									0	0
PUMPING/CUTT		OPERATING SU	PPLIES				I			KING UP TOW	KS				0	0
соммог		CONSUME			CREDITED					ID SATURDAYS					0	0
					UNEDITED		SUNDAY	S AND HOLI	IDAY	/S					0	0
ITEM	UNIT	QUANTITY	(QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		1,155			1,155	MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			0		ION-EFFECT	IVE	TIME					13	54
MOB DATE		DREDGE START		DEMC	B DATE			NON-EFFEC		E NON-EFFECTIVE			58%			
	06/03/2020	06	6/13/2020				-			TOF WORK)					24	0

				BUCKET/PIPELINE	1	PAGE NO.			
	QUALITY C			BOCKET/FIFEEINE				Page 2 of 3	
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	1	REPORT NO.			
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging					
DREDGE	Dredge Kelly L / Cutter Suction				I	DATE 07/14/2020			
	HARGEABLE TO (COST	OF WORK)						
ITEM	NAME OR NUMBER	H.P.	HOURS			HR		MIN	
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS			0	0	
Tender Boat	Rebel	600	24:00	CESSATION			0	C	
Tender Boat	Tiger	600	24:00	COLLISIONS			0	0	
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS			0	0	
Crane	American 7250	60	24:00	TOTAL LOST TIME			0	0	
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%	6			
Barge	Skidder	0	24.00	TOTAL TIME IN PERIOD			24	0	

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	 DA	ATE	SUPERINTENDENT'S INITIALS	DATE
Justin E	³ abb	07/15/2020		
RMS FORM 4267				

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-	Tom Inland Dredging			32
	AT	TENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	p.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00
1					

			QU	ALITY	CONTROL R	EPO	RT-BUCK	ET/PIPELI	NE			PAGE	10.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039	W9127820F014	3 2020 24" Main	tenance D	Dredgir	ng Tenn-Tom		Inland Dr	edging								33
CHARACTER O REPORT	F	1				<	ENV	IRONMENTA	AL.			DATE 07/15				
				uction						SHIFTS PER D	AY		DAYS P	ER WEI	EK	_
DRED	Instrumental instrument 2020 24* Maintenance Dredging Tenn-Tom Inland Dredging Participation P		ERS		7											
			DIPPER			SU	CTION	CUTTER O	R	DREDGE			r		TOT	AL.
			BUCKET		PUMP	PIP	E JET	BUCKET								
		24		0	3600		0		0	22		6		5		33
					LOCAT	ION/C	HANNEL O	F WORK								
		REACH DREDO	GED; STAT	TION T	O STATION	DIS	POSAL ARE	EA USED			D					
							AE	8 12			926		DEI 00		,068	.,
CHARACT				440+5		мu	D	SILT		HARDPAN	STONE		SHELL		отн	ER
		0 %	0 %		0 %	0 %		0 %		0 %	0 %		0 %		100 %	6
CHANNEL C	CONDITION	P	VERAGE	DEPT	Н	BE	FORE DRE	DGING		15.10	AFTE	R DRED	GING		21.8	30
		MIN	0.70	TIME	02	2:00	MAX	0.70	TIM	1E 11	:00 GA	GE LOC		/lile 366 Descend		
STAC	GE	MIN	0.40	TIME	1:	3:00	MAX	0.50	тім	1E 22	:00 GA	GE DATI	JM M	/LLW		
		WEATHER					TEMP (min/	/max)	VIS	BILITY	1W	ND				
WEATHER C	ONDITION	Weather Cau	sed No De	lay			70 °F	/ 93 °F		2 MI		South 1	0 MPH			
		WORK PERFOR	RMED							DISTRIBL		FWOR	5			
		UNIT			QUANTITY							YK)		HR	ł.	MIN.
-		FT				20		`							15	12
		FT				43	-		TIME	E			63%	_		
		FT				4,71		NON								
		FT				5,14	9 HANDLIN			EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER													1	53
		CY					0			-)				2	32
FLOATING PIPE	1,080	SHORE PIPE 1,54	40	SUBN	IERGED PIPE	0									0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F1	Г			2,62	0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON O	OF PLANT ON JO	В				2	0
							LOSS DL	JE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE	GE		15,926			15,92	⁶ SHORE I	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		125,142		11	19,87	2 WAITING	FOR BOOS	TER	8					0	0
			141,068		1:	35,79	8 MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
			1 047 76		1 (047.7		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR				1,0	047.7	PREPAR								0	0
		OPERATING SUP	PLIES								KS				0	0
соммо	DITY	CONSUME	D		CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOLI	IDAY	/S					0	0
	0				40/41111		FIRE DR	ILL							0	0
FUEL	BBL		2,205			2,20	⁵ MOVING	OUT OF WA	AY O	F TRAFFIC					0	11
ELECTRICITY	кw		0					ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
	CA1		0				TOTAL N	ION-EFFECT	IVE	TIME					6	53
LUBRICANTS MOB DATE	GAL	DREDGE START	U		DB DATE		PCT. OF	NON-EFFEC	CTIVI	E			29%		_	
	06/03/2020		6/13/2020							NON-EFFECTIVE	TIME				22	5
				1					001					I		

	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE	P	AGE NO.	Davis 0 af 0			
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	EPORT NO.	Page 2 of 3			
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Fenn-Tom	Ir	nland Dredging		3				
DREDGE	Dredge Kelly L / Cutter Suction					DATE 07/15/2020				
ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO C										
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0			
Tender Boat	Rebel	600	24:00	CESSATION		0	0			
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0			
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		1	55			
Crane	American 7250	60	24:00	TOTAL LOST TIME		1	55			
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	8%					
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0			

CONTRACTOR CERTIFICATION	material used a	and work performed	d during thi	Report is complete and correct is Reporting period are in compl nowledge, except as noted abov	liance with the contract
QC REPRESENTATIVE'S SIGNATURE	•	DATE	S	SUPERINTENDENT'S INITIALS	DATE
David Johnst	9N	7-15-20			
RMS FORM 4267					

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			33
	ATT	ENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00

			QU	ALITY	CONTROL RE	EPO	RT-BUCKI	ET/PIPELI	NE			PAGE I	NO.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039		3 2020 24" Main	tenance D	Dredgin	ng Tenn-Tom		Inland Dr	edging								34
CHARACTER O REPORT	F					ζ.	ENV	IRONMENTA	۹L			DATE 07/16	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY	2	DAYS P	PERWE	EK	7
DRED	GE	<u> </u>	ZE			HOF	RSEPOWER				NO.		W MEME	BERS		1
		PIPELINE	DIPPER		DREDGE PUMP	SU	CTION E JET	CUTTER O BUCKET	R	DREDGE	SHORE		OTHER		TOT	4L
			BUCKET			FIF		DUCKET	0			0		_		
		24		0	3600		0 CHANNEL O		0	23		6		5		34
		REACH DREDO				1	POSAL ARE			QTY DEPOSITE	D		CUMML	JLATIVE	AND	ΟΤΥ
			,			013				GROSS (CY)			DEPOS			Y)
			on 440+56	to 436				-12		14,			0.1.51.1	155	,624	
CHARACT MATERIA		GRAVEL 10 %	SAND 80 %		CLAY 0 %	MU 0 %		SILT 10 %		HARDPAN 0 %	STONE 0 %		SHELL 0 %		OTH 0 %	ER
CHANNEL O	CONDITION	ļ	VERAGE	DEPT	H	BE	FORE DREI	DGING		14.20	AFTE	R DRED	GING		21.3	30
RIVER/		MIN	0.50	TIME	12	2:00	MAX	0.60	тім	1E 01:	00 GA	GE LOC		Vile 366 descendi		nk
STAC	GE	MIN	0.50	TIME	13	3:00	MAX	0.50	тім	1E 23:	00 GA	GE DATI	JM N	MLLW		
WEATHER C		WEATHER					TEMP (min/	/max)	VIS	BILITY	WI	ND				
WEATHER C	ONDITION	Weather Cau		lay			74 °F /	/ 94 °F		2 MI			-10 MPH			
	-	WORK PERFOR								DISTRIBL		FWOR	(
ITEN AVERAGE		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (K)		HR	ł. –	MIN.
OF CL		FT				20		G OR DRED	GINC	3					14	30
TOTAL AD THIS PER		FT				39	-	EFFECTIVE	TIME	=			60%	_		
TOTAL AD PREVIOU		FT				5,14				ECTIVE WORKI				-		
TOTAL AD TO DA		FT				5,54	2 HANDLIN	(CHA IG PIPE LINE		EABLE COST OF	WORK)			1	17
SCOWS LC	DADED	NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					1	20
AVERAGE PER SC		CY						ig pump an	ID P	UMP LINES					4	12
FLOATING PIPE		SHORE PIPE 1,5	80	SUBN		0				SUCTION HEAD)				0	0
TOTAL LENGTH					-	-		FOR SCOW		OR ANCHORAGE					0	0
		-				2,22				F PLANT ON JO					0	27
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DU		SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		14,556		1	14,55	⁶ SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		141,068		13	85,79	8 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			155,624		15	50,35	4 MINOR C	PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED	GED PER		1,003.86		1,0	03.8	6								0	0
PUMPING/CUTT	INGTIX	OPERATING SU	PPLIES							KING UP TOW	KS				0	0
соммо		CONSUME			CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
							SUNDAY	S AND HOLI	DAY	′S					0	0
ITEM	UNIT	QUANTITY	, 		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		1,255			1,25	⁵ MOVING	OUT OF WA	AY O	FTRAFFIC					0	0
ELECTRICITY	кw		0					ANEOUS (E	XPL	AIN IN REMARKS	6)				0	0
LUBRICANTS	GAL		0				0 TOTAL N	ON-EFFECT	IVE	TIME			_		7	16
MOB DATE	-	DREDGE START		DEMC	DB DATE			NON-EFFEC			·		30%			
	06/03/2020	06	6/13/2020							NON-EFFECTIVE					21	46

	QUALITY CO		BUCKET/PIPELINE	P/	AGE NO.	Page 2 of 3			
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	REPORT NO.			
W9127819D0039 W9127820F0143 2020 24" Maintenance Dredging Tenn-Tom Inland Dredging							34		
DREDGE	Dredge Kelly L / Cutter Suction								
	(NOT CH	IARGEABLE TO COS	T OF WORK)						
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0		
Tender Boat	Rebel	600	24:00	CESSATION		0	0		
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0		
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		2	14		
Crane	American 7250	60	24:00	TOTAL LOST TIME		2	14		
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	9%				
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0		

CONTRACTOR CERTIFICATION	material used a	and work performe	ify that this Report is com d during this Reporting p est of my knowledge, exc	eriod are in compl	liance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTEND	ENT'S INITIALS	DATE
David Johnst	on	7-16-20			
RMS FORM 4267					

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	-
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			34
	ATT	ENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	р.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00

			QU	ALITY		REPO	RT-BUCKI	ET/PIPELI	NE			PAGE I	10.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039		3 2020 24" Main	itenance E	Dredgin	ng Tenn-Tom		Inland Dro	edging								35
CHARACTER O REPORT	F				NEW WOR	К	ENV	RONMENTA	۹L			DATE 07/17				
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY	2	DAYS P	ER WEE	ΞK	7
DRED	GE	<u> </u>	ZE		[HOF	RSEPOWER				NO.		W MEMB	ERS		/
		PIPELINE	DIPPER		DREDGE PUMP	SU	CTION E JET	CUTTER O BUCKET	R	DREDGE	SHORE		OTHER		тоти	۹L
			BUCKET					DUCKET	0			0				
		24		0	3600				0	20		6		4		30
						_				QTY DEPOSITE	D		CUMMU	I ATIVE		ΟΤΥ
		REACH DREDO	,			Die	POSAL ARE			GROSS (CY)			DEPOS	T FOR [DA (C	
WOR			ion 444+0	8 to 44				12		12,:		_		167,		
CHARACT MATERIA		GRAVEL 0 %	SAND 80 %		CLAY 0%	MU 0 %		SILT 20 %		HARDPAN 0 %	STONE 0 %		SHELL 0 %		OTHI 0 %	ER
CHANNEL O		ŀ	VERAGE	DEPT	H	BE	FORE DREI	DGING		21.10	AFTE	R DRED	GING	1	25.4	40
RIVER/	TIDE	MIN	0.30	TIME	: 1	1:00	MAX	0.50	TIN	1E 02:	00 GA	GE LOC		Right Des 111e 366	scend	ing Bank
STAC	GE	MIN	0.30	ТІМЕ	. 1	3:00	MAX	0.40	тім	1E 23	00 GA	GE DATI	JM M	1LLW		
		WEATHER					TEMP (min/	max)	VIS	BILITY	11W	ND		-		
WEATHER C	ONDITION	Weather Cau		lay			81 °F /	97 °F		2 MI		South 5				
		WORK PERFOR	RMED				_			DISTRIBL		FWOR	(1		
		UNIT			QUANTITY		_			CTIVE WORKING		K)		HR	.	MIN.
AVERAGE OF CL		FT				20		GOR DRED	GINC	3			_		16	10
TOTAL AD THIS PER		FT				33	-	EFFECTIVE	TIME	Ξ			67%			
TOTAL AD PREVIOU		FT				5,54				ECTIVE WORKI						
TOTAL AD TO DA		FT				5,87	2 HANDLIN	(CHA		EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER						IG ANCHOR	LIN	ES					0	31
AVERAGE PER SC		CY					0 CLEARIN	ig pump an	ID P	UMP LINES					5	55
FLOATING PIPE		SHORE PIPE 1,5	80	SUBN	IERGED PIPE	0		FOR SCOW		SUCTION HEAD)				0	44
TOTAL LENGTH	OF DISCHAF	RGE PIPE F	<u>г</u>			2.62	_			OR ANCHORAGE					0	0
						2,02				F PLANT ON JO					0	9
CUBIC YARDS I		GROSS			CREDITED		LOSS DL		SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		12,222			12,22	² SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		155,624		1	50,35	4 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			167,846		1	62,57		PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	GED PER		756.00			756.0	0			NT PLANT					0	0
	ino fiit	OPERATING SU	PPLIES							BETWEEN WOR	KS				0	0
соммо	דות	CONSUME			CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
							SUNDAY	S AND HOLI	DAY	′S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		1,890			1,89	⁰ MOVING	OUT OF WA	AY O	F TRAFFIC					0	31
ELECTRICITY	кw		0					ANEOUS (E	XPL	AIN IN REMARKS	6)				0	0
LUBRICANTS	GAL		0				0 TOTAL N	ON-EFFECT	IVE	TIME					7	50
MOB DATE	1	DREDGE START		DEMC	DB DATE			NON-EFFEC		E NON-EFFECTIVE			33%			
	06/03/2020	06	6/13/2020							OF WORK)					24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
	QUALITY CC	DNTROL	REPORT	BUCKET/PIPELINE		Page				
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REI	REPORT NO.				
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging T	enn-Tom	Ir	nland Dredging			35			
DREDGE	Dredge Kelly L / Cutter Suction					DATE 07/17/2020				
ATTENDANT PLANT LOST TIME						RGEABLE TO COS	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
				MAJOR REPAIRS		0	(
				CESSATION		0	(
				COLLISIONS		0	(
				MISCELLANEOUS		0	(
				TOTAL LOST TIME		0	C			
				PERCENTAGE OF TOTAL TIME	0%					
		1		TOTAL TIME IN PERIOD		24				

CONTRACTOR CERTIFICATION	material used	d and work performed du	hat this Report is complete and correct uring this Reporting period are in compl of my knowledge, except as noted abov	liance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
David Johns	ton	7-17-20		
RMS FORM 4267				

	QUALITY CONTROL REPO	RT-BUCKET/PIPELINE	PAGE NO. Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-Tom	Inland Dredging	35

			QU	ALITY	CONTROL R	EPO	RT-BUCK	ET/PIPELI	NE			PAGE I	10.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039		3 2020 24" Main	tenance D	Oredgii	ng Tenn-Tom		Inland Dr	edging								36
CHARACTER O REPORT	F				NEW WORK	ĸ	ENV	IRONMENTA	۹L	_		DATE 07/18	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AΥ	2	DAYS P	ER WEE	ΞK	7
DRED	GE	<u> </u>	ZE	uotion	1	HOF	RSEPOWER				NO		W MEMB	FRS		7
		PIPELINE	DIPPER		DREDGE PUMP	SU	CTION	CUTTER O BUCKET	R	DREDGE	SHORE		OTHER	1	тоти	AL.
			BUCKET			PIP	'E JET	DUCKET								
		24		0	3600				0	21		6		4		31
						-				QTY DEPOSITE	D		СИММИ			ΟΤΥ
LOCATIO		REACH DREDO	,			DIS	POSAL ARE			GROSS (CY)			DEPOSI	T FOR D	DA (C	
WOR			ion 440+7	8 to 43				-12		10,				178,		
		GRAVEL 0 %	SAND 80 %		CLAY 0%	MU 0 %		SILT 20 %		HARDPAN 0 %	STONE 0 %		SHELL 0 %		OTH 0 %	ER
CHANNEL O	. ,	ŀ	VERAGE	DEPT	H	BE	FORE DRE	DGING		20.40	AFTE	R DRED	GING	I	25.	10
RIVER/	TIDE	MIN	0.40	TIME	. 0	1:00	MAX	0.50	TIN	1E 11	00 GA	GE LOC		Right Des Alle 366	scend	ing Bank
STAC	GE	MIN	0.50	ТІМЕ	1:	2:00	MAX	0.50	тім	1E 23	00 GA	GE DATI	JM N	1LLW		
WEATHER C		WEATHER					TEMP (min/	/max)	VIS	BILITY	wi	ND		-		
WLATTIER C	ONDITION	Weather Cau		lay			75 °F	/ 97 °F		2 MI		South 5				
		WORK PERFOR					_			DISTRIBL		FWOR		1		
ITEN AVERAGE		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (K)		HR	-	MIN.
OF CL		FT				20	PUMPING	G OR DRED	-	-					17	1
TOTAL AD THIS PER		FT				32			TIME	E			71%			
TOTAL AD PREVIOU		FT				5,87				ECTIVE WORKI						
TOTAL AD\ TO DA		FT				6,19	5 HANDLIN	IG PIPE LINE		EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					1	34
AVERAGE PER SC		CY					0	ig pump an							4	51
FLOATING PIPE		SHORE PIPE 1,5	80	SUBN	IERGED PIPE	0		FOR SCOW		SUCTION HEAD)				0	34
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F	Г			2,62	_			OR ANCHORAGE					0	0
		GROSS			CREDITED	,	CHANGI	NG LOCATIO	DN O	F PLANT ON JO	В				0	0
CUBIC YARDS I		GRUSS			CREDITED		LOSS DL	JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		10,767			10,76	7 SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		167,846		16	62,57	6 WAITING	FOR BOOS	TER	2					0	0
TOTAL AMOUNT DREDGED TO D			178,613		17	73,34	3 MINOR C	PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED	GED PER		632.73		(632.7	3	FOR ATTE							0	0
PUMPING/CUTT	ING HR	OPERATING SU	PPLIES							KING UP TOW	KS				0	0
										D SATURDAYS					0	0
СОММОІ		CONSUME			CREDITED		SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY	'		QUANTITY		FIRE DR	LL							0	0
FUEL	BBL		1,680			1,68	⁰ MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	кw		0					ANEOUS (E	XPL	AIN IN REMARKS	5)				0	0
LUBRICANTS	GAL		0				0 TOTAL N	ON-EFFECT	IVE	TIME					6	59
MOB DATE	-	DREDGE START		DEMC	DB DATE			NON-EFFEC			TIN 47		29%			
	06/03/2020	06	6/13/2020							NON-EFFECTIVE FOF WORK)					24	0

CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	EPORT NO.				
W9127819D0039 W9127820F0143	nland Dredging			36					
DREDGE	Dredge Kelly L / Cutter Suction				ATE 07/18/2020				
	(NOT CH	IARGEABLE TO COS	T OF WORK)						
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0		
Tender Boat	Rebel	600	24:00	CESSATION		0	0		
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0		
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0		
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	0		
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%				
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0		
						- I			

CONTRACTOR CERTIFICATION	On behalf of the contract	or I certify that thi	s Report is complete and co	prrect a	nd all equinment and
	material used and work p	erformed during t	his Reporting period are in o knowledge, except as noted	complia	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE		SUPERINTENDENT'S INITIA	LS	DATE

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	-
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			36
	ATT	ENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	».	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00

			QU	ALITY	CONTROL R	EPO	RT-BUCK	ET/PIPELII	NE			PAGE	10.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039	W9127820F0143	3 2020 24" Main	tenance D)redgi	ng Tenn-Tom		Inland Dr	edging								37
CHARACTER O REPORT	F		NANCE		NEW WORK	ĸ	ENV	IRONMENT	۹L			DATE 07/19	/2020			
		NAME AND T								SHIFTS PER D	λY		DAYS P	ER WE	EK	
DRED	GE	Dredge Kelly L		uction							NO	2		500		7
		PIPELINE	ZE DIPPER		DREDGE	SU	RSEPOWER CTION	CUTTER O	R	DREDGE	NO. SHORE		W MEMB	ERS	тот	41
			BUCKET		PUMP	PIP	'E JET	BUCKET								
		24		0	3600		0		0	21		6		4		31
					LOCAT	ION/0	CHANNEL O	F WORK								
LOCATIO		REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
WOR		Station 437+5	5 to 436+3 445+		tion 443+58 to		AB	-12		8,7	33				,346	
CHARACT	FER OF	GRAVEL	SAND		CLAY	MU		SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA	. ,	0 %	80 %		0 %	0 %	-	20 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	A	VERAGE	DEPT	Ή	BE	FORE DRE	DGING	1	21	AFTE	R DRED			25.3	
RIVER/		MIN	0.40	TIME	E 04	4:00	MAX	0.50	тім	1E 12	00 GA	GE LOC/		Right De 1ile 366	scend	ing Bank
STAC	έE	MIN	0.50	TIME	: 1:	3:00	MAX	0.70	тім	1E 23	00 GA	GE DATI	JM N	1LLW		
WEATHER C		WEATHER		ļ			TEMP (min/	/max)	VIS	BILITY	11W	ND		-		
WEATHER O	ONDITION	Weather Cau		lay			76 °F	/ 98 °F		2 MI		South 5				
ITEM		WORK PERFOR			QUANTITY		_			DISTRIBL		FWOR		1		
AVERAGE		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (K)		HR	ł.	MIN.
OF CL		FT				20		G OR DRED	GING	3					15	7
TOTAL AD THIS PER		FT				26	2 PCT OF I	EFFECTIVE	TIME	E			63%			
TOTAL AD	-	FT				6,19		R (IN LINE)				_				
PREVIOU TOTAL AD						-, -				ECTIVE WORKI						
TO DA		FT				6,45		IG PIPE LINI							0	0
SCOWS LC	DADED	NUMBER					°								0	46
AVERAGE PER SC		CY					0			OMP LINES	<u> </u>				6 0	48
FLOATING PIPE	1,040	SHORE PIPE 1,5	80	SUBN	IERGED PIPE	0		FOR SCOV							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE F1	Г			2,62	0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	F PLANT ON JO	В				1	7
					UNEDITED		LOSS DL	JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		8,733			8,73	³ SHORE I	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		178,613		17	73,34	3 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			187,346		18	82,07		PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED	GED PER		577.71			577.7	1	FOR ATTE							0	0
PUMPING/CUTT	TING HR	OPERATING SUF									1/0				0	0
							_			BETWEEN WOR					0	0
СОММО		CONSUME	D		CREDITED			S AND HOL							0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR								0	0
FUEL	BBL		1,853			1,85	<u>_</u>		AY O	F TRAFFIC					0	0
ELECTRICITY	КW		0							AIN IN REMARKS	6)				0	0
							TOTAL N	ON-EFFECT	IVE	TIME					8	53
	GAL		0	DEM			0 PCT. OF	NON-EFFEC	CTIVI	E			37%			
MOB DATE	06/03/2020	DREDGE START 06	6/13/2020	DEWO	OB DATE					NON-EFFECTIVE F OF WORK)	TIME				24	0
			-						001					I		

CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	EPORT NO.				
W9127819D0039 W9127820F0143	V9127819D0039 W9127820F0143 2020 24" Maintenance Dredging Tenn-Tom Inland Dredging						37			
DREDGE	EDGE Dredge Kelly L / Cutter Suction DATE 07/19/2									
	IARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0			
Tender Boat	Rebel	600	24:00	CESSATION		0	0			
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0			
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0			
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	0			
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%					
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD	•	24	0			
	•		•			•				

CONTRACTOR CERTIFICATION	material used and work per	I certify that this Report is comp formed during this Reporting per the best of my knowledge, excep	iod are in complia	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDE	NT'S INITIALS	DATE

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3	
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	-
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			37
	ATT	ENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	р.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00

			QU	ALITY	CONTROL R	EPO	RT-BUCK	ET/PIPELI	NE			PAGE	10.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039	W9127820F014	3 2020 24" Main	tenance D	Oredgin	ng Tenn-Tom		Inland Dr	edging								38
CHARACTER O REPORT	F				NEW WORK	к	ENV	IRONMENTA	AL.			DATE 07/20	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AΥ	2	DAYS P	ER WEE	K	7
DRED	GE	<u> </u>	ZE	uotion	1	HOF	RSEPOWER				NO		W MEMB	FRS		7
		PIPELINE	DIPPER		DREDGE PUMP	SU	CTION	CUTTER O	R	DREDGE	SHORE		OTHER		тоти	۹L
			DUCKET			PIP	EJET	BUCKET								
		24		0	3600		0		0	22		6		4		32
						-	CHANNEL O				.0					
LOCATIO		REACH DREDO	GED; STAT	FION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	:D		CUMMU DEPOSI			
WOR	RK	Stat	ion 445+0	0 to 44	8+99		AB	3-12		13,	300			200,	646	
		GRAVEL 0 %	SAND 80 %		CLAY 0%	MU 0 %		SILT 20 %		HARDPAN 0 %	STONE 0 %	1	SHELL 0%		OTHI 0 %	ER
CHANNEL			VERAGE	DEPT			FORE DRE			20.70		R DRED			25.9	<u> </u>
RIVER/		MIN	0.60	TIME	1	2:00	MAX	0.70	TIN	1E 02:	00 GA	GE LOC/		Right Des Aile 366	cend	ing Bank
STAC		MIN	0.50	ТІМЕ	1	6:00	MAX	0.70	TIN	1E 22:	00 GA	GE DATI		ILLW		
WEATHER C		WEATHER					TEMP (min/	/max)	VIS	BILITY	11W	ND		-		
WEATHER C	ONDITION	Weather Cau		lay			75 °F	/ 95 °F		2 MI		SE 5 M				
		WORK PERFOR								DISTRIBL		FWOR	(
ITEN		UNIT			QUANTITY		_			CTIVE WORKING		K)		HR.		MIN.
AVERAGE OF CL	Л	FT				20		G OR DRED			-	,	-		16	21
TOTAL AD THIS PER		FT				39	-		TIME	Ξ			68%			
TOTAL AD PREVIOU		FT				6,45										
TOTAL AD\ TO DA		FT				6,85	6 HANDLIN			EABLE COST OF	WURK)			0	0
SCOWS LC	DADED	NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					1	34
AVERAGE PER SC		CY					0			UMP LINES	<u> </u>				4	32
FLOATING PIPE	E 1,040	SHORE PIPE 1,5	80	SUBN	IERGED PIPE	0		FOR SCOW							0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE FI	Г			2,62	0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	F PLANT ON JO	В				0	0
							LOSS DL	JE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		13,300			13,30	⁰ SHORE I	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		187,346		18	82,07	6 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			200,646		19	95,37	6			PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		813.46		;	813.4	6	FOR ATTE		NT PLANT					0	0
		OPERATING SUP	PPLIES							BETWEEN WOR	KS				0	0
соммог		CONSUME			CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
							SUNDAY	S AND HOLI	IDAY	′S					0	0
ITEM	UNIT	QUANTITY	·		QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		2,100			2,10	⁰ MOVING	OUT OF WA	AY O	FTRAFFIC					0	0
ELECTRICITY	кw		0					ANEOUS (E	XPL	AIN IN REMARKS	6)				0	0
LUBRICANTS	GAL		0				0 TOTAL N	ON-EFFECT	IVE	TIME					7	39
MOB DATE	_	DREDGE START		DEMC	DB DATE			NON-EFFEC			TIN 4-		32%			
	06/03/2020	06	6/13/2020							NON-EFFECTIVE	IIME				24	0

	QUALITY CO	BUCKET/PIPELINE	Р	PAGE NO.	Page 2 of 3				
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	REPORT NO.			
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging T		38						
DREDGE	EDGE Dredge Kelly L / Cutter Suction DAT 07								
	(NOT CI	HARGEABLE TO COS	T OF WORK)						
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0		
Tender Boat	Rebel	600	24:00	CESSATION		0	0		
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0		
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0		
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	0		
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%				
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0		
	-			•		•			

CONTRACTOR CERTIFICATION	material used and work performed	y that this Report is complete and correct during this Reporting period are in compl st of my knowledge, except as noted abov	iance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
David Johnston	7-20-20		
RMS FORM 4267			

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			38
	ATT	ENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	р.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00

			QU	ALITY	CONTROL R	EPO	RT-BUCK	ET/PIPELIN	NE			PAGE	NO.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPOR	T NO.			<u> </u>
W9127819D0039	W9127820F014	3 2020 24" Main	itenance D	Oredgiı	ng Tenn-Tom		Inland Dr	edging								39
CHARACTER O REPORT	F					к	ENV	IRONMENTA	AL.			DATE 07/21	/2020			
		NAME AND T		uction						SHIFTS PER D	AΥ		DAYS P	ER WE	EK	_
DRED	GE	<u> </u>	ZE	uction	1	НОГ	RSEPOWER	,			NO	2 OF CRE	W MEME	FRS		7
		PIPELINE	DIPPER		DREDGE	SU	CTION	CUTTER O	R	DREDGE	SHORE		OTHER		TOT	AL.
			BUCKET		PUMP	PIP	'E JET	BUCKET								
		24		0	3600		0		0	21		6		4		31
						_	CHANNEL C			QTY DEPOSITE			CUMML			ΟΤΥ
LOCATIO		REACH DREDO	GED; STAT	FION T	O STATION	DIS	POSAL ARE	EA USED		GROSS (CY)	:D		DEPOS			
WOR	RK	Stat	ion 448+9	9 to 45	3+15		AB	-12		13,	867			214	,513	
		GRAVEL 0 %	SAND 80 %		CLAY 0%	MU 0 %		SILT 20 %		HARDPAN 0 %	STONE 0 %		SHELL 0%		OTH 0 %	ER
CHANNEL O	. ,	ŀ	VERAGE	DEPT	H	BE	FORE DRE	DGING		20.40	AFTE	R DRED	GING		25.4	40
RIVER/	TIDE	MIN	0.50	TIME	0	9:00	MAX	0.70	тім	1E 04	00 GA	GE LOC	ATION N	Right de: Aile 366	scendi	ng Bank
STAC	GE	MIN	0.50	ТІМЕ	1	3:00	MAX	0.70	тім	1E 19	00 GA	GE DATI	JM ML	ЛLLW		
		WEATHER					TEMP (min/	/max)	VIS	BILITY	11W	ND		-		
WEATHER C	ONDITION	Weather Cau		lay			74 °F	/ 97 °F		2 MI		South 5				
		WORK PERFOR	RMED				_			DISTRIBL		FWOR	(1		
		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (K)		HF	ł.	MIN.
AVERAGE OF CL		FT				20		G OR DRED	GING	3					15	18
TOTAL AD THIS PER		FT				41	-	EFFECTIVE	TIME	E			64%	-		
TOTAL AD PREVIOU		FT				6,85				ECTIVE WORKI				-		
TOTAL AD		FT				7,27	2 HANDLIN	(CHA		EABLE COST OF	WORK)			0	0
SCOWS LC		NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					2	5
AVERAGE		CY						ig pump an	ID PI	UMP LINES					5	20
PER SC		SHORE PIPE 1,6	20	SUDM	IERGED PIPE	0				SUCTION HEAD)				0	46
				30010			_	FOR SCOW							0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F				2,66	-			OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED					G NATURAL ELE					0	0
AMOUNT DRED THIS DATE	GE		13,867			13,86	7	LINE AND SH							0	24
AMOUNT PREV REPORTED	IOUSLY		200,646		1	95,37	6 WAITING	FOR BOOS	TER	र					0	0
TOTAL AMOUNT			214,513		2	09,24	3 MINOR C	PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0
DREDGED TO D			906.34			906.3		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR					900.0		ATION AND	MAK	KING UP TOW					0	0
		OPERATING SUP	PPLIES				_			BETWEEN WOR	KS				0	0
СОММО	DITY	CONSUME	D		CREDITED					D SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR		IDAY	75					0	0
FUEL	BBL		1,890			1,89			Y O						0	0
ELECTRICITY	КW		0							AIN IN REMARKS	6)				0	0
							TOTAL N	ION-EFFECT	IVE	TIME					8	35
	GAL		0	0			0	NON-EFFEC					36%			
MOB DATE	06/03/2020	DREDGE START	6/13/2020	DEWC	OB DATE					NON-EFFECTIVE F OF WORK)	TIME				23	53
							UNARG		031					1		

	QUALITY CO	BUCKET/PIPELINE	PA	AGE NO.	D						
CONTRACT NO.	CONTRACT TITLE			ONTRACTOR	RI	Page 2 of 3 REPORT NO.					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging		39								
DREDGE	Dredge Kelly L / Cutter Suction					DATE 07/21/2020					
	(NOT CH	ARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	7				
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	7				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0				
			•	•		1					

CONTRACTOR CERTIFICATION	material used a	nd work performed o	luring this Report	s complete and correct ting period are in compl e, except as noted above	ance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERIN	TENDENT'S INITIALS	DATE
David Johnston	2	7-21-20			

RMS FORM 4267

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	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3	
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			39
	ATT	ENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	р.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00

			QU	ALITY		EPO	RT-BUCKI	ET/PIPELI	NE			PAGE I	10.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039	W9127820F0143	3 2020 24" Main	tenance D)redgir	ng Tenn-Tom		Inland Dre	edging								40
CHARACTER O REPORT	F					<	ENV	IRONMENTA	AL.			DATE 07/22	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY	0	DAYS P	ER WEE	ΞK	7
DRED	GE	3 ,	ZE	action	1	HOF	RSEPOWER				NO	2 OF CRF	W MEMB	FRS		7
		PIPELINE	DIPPER		DREDGE PUMP	SU	CTION	CUTTER O	R	DREDGE	SHORE		OTHER	1	тоти	AL.
			DUCKET			PIP	EJET	BUCKET								
		24		0	3600		0		0	21		6		4		31
						-	CHANNEL O									
LOCATIO		REACH DREDO	GED; STAT	FION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
WOR	RK	Stati	ion 453+1	5 to 45	6+23		AB	-12		10,	267			224,	780	
		GRAVEL 30 %	SAND 60 %		CLAY 0%	MU 0 %		SILT 10 %		HARDPAN 0 %	STONE 0 %	1	SHELL 0%		OTH 0 %	ER
CHANNEL	. ,	-	VERAGE	DEPT		-	FORE DREI			20.10		R DRED		I	25.4	40
RIVER/		MIN	0.50	TIME	1	1:00	MAX	0.70	TIN	1E 03	:00 GA	GE LOC		Right nDe Aile 366	escen	ding Bank
STAC		MIN	0.50	ТІМЕ	1:	3:00	MAX	0.50	TIN	1E 23	:00 GA	GE DATI	JM N	ILLW		
WEATHER C		WEATHER					TEMP (min/	/max)	VIS	BIBILITY	WI	ND				
WLATTIER C	ONDITION	Weather Cau		lay			74 °F /	/ 96 °F		2 MI		South 5				
	. 1	WORK PERFOR								DISTRIBL		FWOR	<u> </u>			
ITEN AVERAGE		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (K)		HR		MIN.
OF CL	JT	FT				20		G OR DRED	GINC	G			_		14	38
TOTAL AD THIS PER		FT				30	-		TIME	E			61%			
TOTAL AD\ PREVIOU		FT				7,27										
TOTAL AD\ TO DA		FT				7,58		IG PIPE LINE		EABLE COST OF	WURK)			1	3
SCOWS LC	DADED	NUMBER						IG ANCHOR	LIN	ES					3	3
AVERAGE PER SC		CY					0			UMP LINES	<u> </u>				5 0	16 0
FLOATING PIPE	1,200	SHORE PIPE 1,62	20	SUBN	IERGED PIPE	0		FOR SCOW							0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F1	Г			2,82	0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIC	DN O	OF PLANT ON JO	В				0	0
AMOUNT DRED	CE.							IE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE	GL		10,267		,	10,26	⁷ SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		214,513		20	09,24	3 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			224,780		21	19,51		PERATING	REP	PAIRS (EXPLAIN	IN REMA	ARKS)			0	0
AMOUNT DRED	GED PER		701.62		7	701.6	2	FOR ATTE							0	0
PUMPING/CUTT	ING HR	OPERATING SUF	PPLIES							KING UP TOW	KS				0	0
							_			D SATURDAYS					0	0
СОММОІ		CONSUME			CREDITED		SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		2,100			2,10	0 MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0					ANEOUS (E	XPL	AIN IN REMARKS	5)				0	0
LUBRICANTS	GAL		0				0 TOTAL N	ON-EFFECT	IVE	TIME					9	22
MOB DATE	_	DREDGE START		DEMC	DB DATE			NON-EFFEC					39%			
	06/03/2020		6/13/2020	-						NON-EFFECTIVE [OF WORK)	TIME				24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE								
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	EPORT NO.			
W9127819D0039 W9127820F0143 2020 24" Maintenance Dredging Tenn-Tom Inland Dredging						40			
DREDGE	D	DATE 07/22/2020							
	(NOT CH	HARGEABLE TO COS	T OF WORK)						
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0		
Tender Boat	Rebel	600	24:00	CESSATION		0	0		
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0		
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0		
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	0		
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%				
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD	•	24	0		
		•				•			

CONTRACTOR CERTIFICATION	material used and work perf	I certify that this Report is complete and ormed during this Reporting period are in the best of my knowledge, except as note	n compliance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INIT	TIALS DATE
David Johnston	r 7-22-20		
RMS FORM 4267			

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	-
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			40
	ATT	ENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	^D .	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00

			QU	ALITY	CONTROL R	EPO	RT-BUCKI	ET/PIPELI	NE			PAGE I	10.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039	W9127820F0143	3 2020 24" Main	tenance D	Dredgii	ng Tenn-Tom		Inland Dre	edging								41
CHARACTER O REPORT	F		* Maintenance Dredging Tenn-Tom Inland Dredging * Maintenance Dredging Tenn-Tom Inland Dredging NINTENANCE NEW WORK ENVIRONMENTAL DATE SILE DATE DATE DATE SILE NO. OF CREW MEMBIN SHIFTS PER DAY DATS PE SILE NO. OF CREW MEMBIN NO. OF CREW MEMBIN DATS PE Z24 0 3600 0 0 21 6 Station 456+13 to 458+39 DISPOSAL AREA USED OTHER OR BUCKET DREDGE SHORE OTHER Station 456+13 to 458+39 AB-12 7,533 CUMMUL GROSS (CY) Off O/f O/f Station 456+13 to 458+39 AB-12 TIME HARDPAN 0 % O/f O/f O/f O/f Station 456+13 to 458+39 MAX 0.60 TIME O1:00 GAGE LOCATION N MIT O.50 TIME 03:00 MAX 0.60 TIME O1:00 GAGE LOCATION N M Station 456+13 to 458+39 MAX 0.60 TIME O1:00 GAGE LOCATION N M G.50 TIME <													
		Dredge Kelly I		uction						SHIFTS PER D	AΥ	0	DAYS P	ER WEE	ΞK	7
DRED	GE	<u> </u>		uction	1	HOF	RSEPOWER	1			NO		W MEMB	FRS		7
		PIPELINE	DIPPER			SU	CTION	CUTTER O	R	DREDGE			1	1	тоти	AL.
			DUCKET			PIP		BUCKET								
		24		0			-		0	21		6		4		31
						-										
LOCATIO		REACH DREDO	GED; STAT	FION T	O STATION	DIS	POSAL ARE	EA USED			:D					
WOR	RK	Stat	ion 456+1	3 to 45	8+39		AB	3-12		7,5	33			232,	313	
CHARACT		GRAVEL 30 %	-			_		-				1	-		OTH 0 %	ER
MATERIA CHANNEL C				DEPT		-						R DRED			25.8	30
RIVER/		MIN	0.50	ТІМЕ	0:				TIN	1E 01:				Right Des Aile 366	scend	ing Bank
STAC		MIN	0.50	TIME	1:	3:00	MAX	0.60	TIN	1E 23:	00 GA	GE DATI		ILLW		
		WEATHER					TEMP (min/	/max)	VIS	BILITY	11W	ND		-		
WEATHER C	ONDITION			lay			75 °F /	/ 98 °F								
	-	WORK PERFOR										FWOR	<u> </u>			
ITEN AVERAGE		UNIT			QUANTITY		_					K)		HR		MIN.
OF CL	Л	FT				20		G OR DRED	GINC	3					15	15
TOTAL AD THIS PER		FT				22			TIME	E			64%			
TOTAL AD PREVIOU		FT				7,58		NON								
TOTAL AD\ TO DA		FT				7,80	6 HANDLIN			EABLE COST OF	WORK)			1	0
SCOWS LC	DADED	NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					0	56
AVERAGE PER SC		CY					0								4	38
FLOATING PIPE	1,460	SHORE PIPE 1,6	20	SUBM	IERGED PIPE	0	<u> </u>			SUCTION HEAL)				0	15
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F	г			3,08	0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	F PLANT ON JO	В				0	0
					UNEDITED		LOSS DL	JE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		7,533			7,53	³ SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		224,780		2	19,51	0 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			232,313		22	27,04	3 MINOR C	PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	GED PER		493.97		2	493.9	7			NT PLANT					0	0
FOMFING/COTT	ING TIX	OPERATING SU	PPLIES							BETWEEN WOR	KS				0	0
соммо	דות	CONSUME			CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
							SUNDAY	S AND HOLI	DAY	′S					0	0
ITEM	UNIT	QUANTITY	, 		QUANTITY		FIRE DRI	ILL							0	0
FUEL	BBL		1,995			1,99	⁵ MOVING	OUT OF WA	AY O	F TRAFFIC					0	15
ELECTRICITY	кw		0					ANEOUS (E	XPL	AIN IN REMARKS	6)				0	0
LUBRICANTS	GAL		0				0 TOTAL N	ON-EFFECT	IVE	TIME					7	4
MOB DATE	-	DREDGE START		DEMC	DB DATE			NON-EFFEC			TIN 47		29%			
	06/03/2020	06	6/13/2020							NON-EFFECTIVE					22	19

	QUALITY CO		REPORT-	BUCKET/PIPELINE	F	PAGE NO.		Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	I	REPORT	10.			
W9127819D0039 W9127820F0143 2020 24" Maintenance Dredging Tenn-Tom Inland Dredging								41		
DREDGE Dredge Kelly L / Cutter Suction							DATE 07/23/2020			
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEAE	BLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS			0	0		
Tender Boat	Rebel	600	24:00	CESSATION			0	0		
Tender Boat	Tiger	600	24:00	COLLISIONS			0	0		
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS			1	41		
Crane	American 7250	60	24:00	TOTAL LOST TIME			1	41		
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	7%	ó				
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD	•		24	0		
			•			•				

CONTRACTOR CERTIFICATION	material used a	and work performed o	that this Report is complete and correct during this Reporting period are in comp t of my knowledge, except as noted above	liance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
David Johns	ton	7-23-20		
RMS FORM 4267				

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			41
	ATT	ENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	р.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00

			QU	ALITY	CONTROL R	EPO	RT-BUCKI	ET/PIPELI	NE			PAGE	NO.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039		3 2020 24" Main	tenance D	Oredgii	ng Tenn-Tom		Inland Dr	edging								42
CHARACTER O REPORT	F		Inland Dredging Date (7724/2020) AINTENANCE NEW WORK ENVIRONMENTAL Date (7724/2020) AND TYPE Kelly L / Cutter Suction NEW WORK ENVIRONMENTAL DATE (7724/2020) SUZE E DREDGE BUCKET DREDGE PUMP HORSEPOWER SUCTION PUMP NO. OF CREW MEMBIN BUCKET NO. OF CREW MEMBIN 24 0 3600 0 0 21 6 LOCATION/CHANNEL OF WORK DREDGE D; STATION TO STATION Station 458+39 to 460+14 DISPOSAL AREA USED AB-2 GTY DEPOSITED (GROSS ICY) GROSS ICY) CUMMUL DEPOSI GROSS ICY) SAND CLAY MUD SILT HARDPAN STONE 0 % 4 AVERAGE DEPTH BEFORE DREDGING 19.40 AFTER DREDGING MAX 0.60 TIME 0.50 0 % 0.40 TIME 11:00 MAX 0.60 TIME 0.50 GAGE LOCATION M 0.40 TIME 11:00 MAX 0.60 TIME 0.50 M 0.40 TIME 11:00 MAX 0.60 TIME 0.50 M 0.40 TIME 11:00													
		Dredge Kelly I		uction						SHIFTS PER D	AY	2	DAYS P	ER WEE	ΞK	7
DRED	GE	<u> </u>		uotion	1	HOF	RSEPOWER				NO		W MEME	FRS		7
		PIPELINE	DIPPER			SU	CTION	CUTTER O	R	DREDGE			-	1	тоти	AL.
			DUCKET			PIP		DUCKET	•			0		_		
		24		0			-		0	21		6		5		32
						-					-D		CUMMU			ΟΤΥ
LOCATIO			,			DIS				GROSS (CY)				IT FOR [DA (C	
WOR				9 to 46	1			1						237,		
		GRAVEL 20 %	-			-		-					-		OTH 0 %	ER
CHANNEL O	. ,	ŀ	VERAGE	DEPT	H	BE	FORE DREI	DGING		19.40	AFTE	R DRED	GING		25.4	40
RIVER/	TIDE	MIN	0.40	TIME	1	1:00	MAX	0.60	TIN	1E 01	:00 GA	GE LOC/		Right Des /lile 366	scend	ing Bank
STAC	GE	MIN	0.40	ТІМЕ	1	3:00	MAX	0.60	τin	1E 23	:00 GA	GE DATI	JM M	ЛLLW		
WEATHER C		WEATHER					TEMP (min/	/max)	VIS	BILITY	WI	ND				
WEATHER C	ONDITION			lay			76 °F /	/ 97 °F								
	-	WORK PERFOR										FWORK	(
ITEN AVERAGE		UNIT			QUANTITY		_					K)		HR		MIN.
OF CL	Л	FT				20		G OR DRED	GINC	3					16	49
TOTAL AD THIS PER		FT				17	-		TIM	E			70%	-		
TOTAL AD PREVIOU		FT				7,80		NON								
TOTAL AD\ TO DA		FT				7,98	1 HANDLIN			EABLE COST OF	WORK)			0	19
SCOWS LC	DADED	NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					1	28
AVERAGE PER SC		CY					0								2	23
FLOATING PIPE	1,520	SHORE PIPE 1,6	20	SUBN	IERGED PIPE	0				SUCTION HEAL)				1 0	53
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F	-			3,14	0 TO AND	FROM WHA	RF (OR ANCHORAGE	<u>.</u>				0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIC	DN C	F PLANT ON JO	В				0	0
					UNEDITED		LOSS DU	ΙΕ ΤΟ ΟΡΡΟ	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		5,185			5,18	⁵ SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		232,313		22	27,04	3 WAITING	FOR BOOS	TEF	R					0	0
TOTAL AMOUNT			237,498		23	32,22	8 MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED	GED PER		308.33		:	308.3	3								0	0
PUMPING/CUTT		OPERATING SU	PPLIES							KING UP TOW	KS				0	0
соммо		CONSUME			CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
							SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		2,067			2,06	7 MOVING	OUT OF WA	AY O	F TRAFFIC					0	18
ELECTRICITY	кw		0					ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
LUBRICANTS	GAL		0				0 TOTAL N	ON-EFFECT	IVE	TIME					6	21
MOB DATE	-	DREDGE START		DEMC	DB DATE			NON-EFFEC			. TIM		26%			
	06/03/2020	06	/13/2020							NON-EFFECTIVE OF WORK)					23	10

	QUALITY CO	P.	AGE NO.	Page 2 of 3					
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	REPORT NO.			
W9127819D0039 W9127820F0143 2020 24" Maintenance Dredging Tenn-Tom Inland Dredging						42			
DREDGE	D	DATE 07/24/2020							
	(NOT CH	HARGEABLE TO COS	T OF WORK)						
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0		
Tender Boat	Rebel	600	24:00	CESSATION		0	0		
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0		
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	50		
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	50		
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	3%				
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0		
						•	•		

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	SU	PERINTENDENT'S INITIALS	DATE			
David Johnston		7-24-20						
RMS FORM 4267								

QUALITY CONTROL REPORT-BUCKET/PIPELINE					Page 3 of 3			
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.				
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			42			
ATTENDANT PLANT OVERFLOW								
	ITEM	NAME OR NUMBER	H.F	P.	HOURS			
Barge		Fuel barge		0	24:00			
Barge		Deck Barge		0	24:00			
Barge 028-942		Hopper Barge		0	24:00			
028-943		# 2 Hopper Barge		0	24:00			
Barge		Crane Barge		0	24:00			
Survey Boat		Secant		0	12:00			

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											Pag	ge 1 of 3			
CONTRACT NO	•	CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039	W9127820F0143	3 2020 24" Mair	itenance I	Dredgi	ng Tenn-Tom		Inland Dredging								43	
CHARACTER O REPORT	F					ĸ	ENV	IRONMENT	۹L			DATE 07/25	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY	0	DAYS P	ER WEI	ΞK	-
DRED	GE	ů ,	ZE	uction		HOR	SEPOWER	•			NO	2 OF CRE	W MEMB	FRS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHORE		OTHER		тоти	۹L
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		24		0	3600		0		0	22		6		5		33
					LOCAT	ION/C	HANNEL C	F WORK								
LOCATIO	ON OF	REACH DREDO	,			DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
WOR	ĸ	Station 460+	14 to 461- 460+		en 459+00 to		AB	8-12		6,2	89			243	,787	
CHARACT		GRAVEL	SAND 60 %		CLAY 0%	MUI		SILT HARDPAN STONE			E	SHELL 0 %		OTH	ER	
MATERIA CHANNEL C	. ,	30 %	VERAGE	DEDT		0 %		10 % 0 % 0 % DRE DREDGING 20.10 AFTE			R DRED			0 %	40	
	CONDITION					<u> </u>							C	liaht De	-	40 ling Bank
RIVER/ STAG		MIN	0.60	TIME	: 0 [.]	1:00	MAX	0.70	TIN	1E 12	:00 GA	GE LOC		1ile 366		5
	-	MIN	0.70	TIME	1:	3:00	MAX	0.80	τin	1E 22	:00 GA	GE DATI	JM N	1LLW		
WEATHER C	ONDITION	WEATHER					TEMP (min	,	VIS	SIBILITY	11W			-		
		Weather Cau		lay			75 °F .	/ 98 °F		2 MI DISTRIBL		South 5				
ITEM	1	UNIT			QUANTITY			FF	FFC					HR		MIN.
AVERAGE OF CL		FT				200			RGE/	ABLE TO COST (RK)			14	44
TOTAL ADV THIS PER	-	FT		242				EFFECTIVE	-	-			61%			
TOTAL AD	-							R (IN LINE)					•			
PREVIOL		FT			7,981					ECTIVE WORKI						
TOTAL AD TO DA		FT				8,223	³ HANDLIN	NG PIPE LIN			-	/			0	0
SCOWS LC	DADED	NUMBER				(, 								0	6
AVERAGE PER SC		CY				()			OUMP LINES	<u>ר</u>				7	2
FLOATING PIPE	1,600	SHORE PIPE 1,6	20	SUBN	IERGED PIPE	0		FOR SCOV			-				0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE F	Г			3,220	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	48
AMOUNT DRED								JE TO OPPO	SIN	G NATURAL ELE	MENTS	6			0	0
THIS DATE	GL		6,289			6,289	SHORE I	LINE AND SH	HOR	E WORK					0	14
AMOUNT PREV REPORTED	IOUSLY		237,498		23	32,228	B WAITING	FOR BOOS	STER	R					0	0
TOTAL AMOUNT DREDGED TO D			243,787		23	38,517	MINOR C	DPERATING	REF	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED	GED PER		426.86		2	426.86		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	FING HR	OPERATING SUI													0	0
							_			BETWEEN WOR					0	0
СОММО	DITY	CONSUME	D		CREDITED										0	0
ITEM	UNIT	QUANTITY	,		QUANTITY					15					0	0
FUEL	BBL		1,680			1,680									0	0
			0							AIN IN REMARK	S)				0	0
ELECTRICITY	KW		0				′——	ION-EFFECT			,				9	16
LUBRICANTS	GAL		0			()(NON-EFFE					39%		-	
MOB DATE		DREDGE START	12/2020	DEMC)B DATE		TOTAL E	FFECTIVE A	ND	NON-EFFECTIVE	TIME				24	0
	06/03/2020	Ű	/13/2020				(CHARG	EABLE TO C	COST	f of Work)					- '	

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RE	REPORT NO.					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging		43								
DREDGE		TE 07/25/2020									
	(NOT CH	ARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0				
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	0				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD	L	24	0				
	•			•		•					

CONTRACTOR CERTIFICATION	material used a	and work performed	during this	Report is complete and corre s Reporting period are in corro owledge, except as noted ab	nplia	ance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	S	UPERINTENDENT'S INITIALS		DATE
David Johnsto	n	7-25-20				

7

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	1	REPORT NO.							
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-	Tom Inland Dredging			43						
	AT	TENDANT PLANT OVERFLOW									
	ITEM	NAME OR NUMBER	H.P.		HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						
		•	•								

QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.												Pa	ge 1 of 3			
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039	W9127820F0143	3 2020 24" Main	tenance D	Dredgiı	ng Tenn-Tom		Inland Dre	edging								44
CHARACTER O REPORT	F		NANCE			K	ENV	IRONMENT	۹L			DATE 07/26	/2020			
										SHIFTS PER D	AΥ		DAYS P	ER WE	EK	
DRED	GE	Dredge Kelly L		uction	1	1105					NO	2		500		7
		PIPELINE	ZE DIPPER		DREDGE	SU	RSEPOWER CTION	CUTTER O	R	DREDGE	NO. SHORE		W MEMB	ERS	TOT	AI
			BUCKET		PUMP	PIP	E JET	BUCKET								
		24		0	3600		0		0	21		6		5		32
					LOCATI	ION/C	CHANNEL O	HANNEL OF WORK								
LOCATIO		REACH DREDO	GED; STA	ΓΙΟΝ Τ	O STATION	DIS	POSAL AREA USED QTY DEPOSITED GROSS (CY)			D		CUMMU				
WOR			on 460+78 on 463+02		2+00, Cut # 3 6+27		AB	-12		10,	986				,773	.,
CHARACT		GRAVEL	SAND	2 10 40	CLAY	мu	IUD SILT HAR			HARDPAN	STONE		SHELL		отн	ER
MATERIA		10 %	80 %		0 %	0 %	5	10 % 0 %				0 %		0 %		
CHANNEL C	CONDITION	A	VERAGE	DEPT	Н	BE	FORE DREI	DGING	-	21.50	AFTE	R DRED	GING		26	6
RIVER/		MIN	0.50	TIME 11:00 M			MAX	0.70	тім	1E 01	00 GA	GE LOC/		Right De nile 366	scend	ing bank
STAC	GE	MIN	0.50	0.50 TIME 13:00 M			MAX	0.50	TIN	1E 23	00 GA	GE DATI	JM N	/LLW		
WEATHER C		WEATHER					TEMP (min/	/max)	VIS	BIBILITY	WI	ND				
WEATHER C	ONDITION		/eather Caused No Delay				75 °F /	/ 98 °F								
	r						_	DISTRIBUTION OF WORK					-			
ITEN		UNIT	UNIT QUANTITY				_	EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)						HR	l.	MIN.
AVERAGE OF CL	Л	FT		175									_		17	53
TOTAL AD THIS PER		FT		447			7 PCT OF I		TIME	E			75%	-		
TOTAL AD PREVIOU	-	FT			8,223									-		
TOTAL AD TO DA		FT				8,67		IG PIPE LINI		EABLE COST OF	WORK)			1	17
SCOWS LC	DADED	NUMBER						IG ANCHOR	LIN	ES					0	42
AVERAGE PER SC		CY					0			UMP LINES					2	38
FLOATING PIPE	2,120	SHORE PIPE 1,62	20	SUBM	IERGED PIPE	0		FOR SCOV		30CTION HEAL	, 				0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F1	-			3,74	0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGING LOCATION OF PLANT ON JOB							0	58	
							LOSS DL	IE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		10,986			1,09	8 SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		243,787		23	38,51	7 WAITING	FOR BOOS	STER	2					0	0
TOTAL AMOUNT DREDGED TO D			254,773		23	39,61	5				N REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	GED PER		614.32			61.4	0			NT PLANT					0	0
		OPERATING SUP	PPLIES							BETWEEN WOR	KS				0	0
соммог		CONSUME			CREDITED		LAY TIME	E OFF SHIFT	T AN	D SATURDAYS					0	0
			,		0114117-51		SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		1,609			1,60	⁹ MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	кw		0				0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
LUBRICANTS	GAL		0				TOTAL NON-EFFECTIVE TIME						5	49		
MOB DATE		DREDGE START	-	DEMOB DATE						24%						
	06/03/2020	06	GE START DEMOB DATE 06/13/2020				TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)							23	42	

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	Page 2 of 3 REPORT NO.					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging		44								
DREDGE	DREDGE Dredge Kelly L / Cutter Suction										
	(NOT CH	IARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	18				
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	18				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	1%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0				

CONTRACTOR CERTIFICATION	material used a	and work performed during	nis Report is complete and correct a this Reporting period are in compli v knowledge, except as noted above	ance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
David Johnst	on	7-26-20		
RMS FORM 4267				

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.						
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			44					
ATTENDANT PLANT OVERFLOW										
	ITEM	NAME OR NUMBER	H.F	р.	HOURS					
Barge		Fuel barge		0	24:00					
Barge		Deck Barge		0	24:00					
Barge 028-942		Hopper Barge		0	24:00					
028-943		# 2 Hopper Barge		0	24:00					
Barge		Crane Barge		0	24:00					
Survey Boat		Secant		0	12:00					

	QUALITY CONTROL REPORT-BUCKET/PIPELINE												Pa	ge 1 of 3		
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039	W9127820F0143	3 2020 24" Main	tenance D)redgir	ng Tenn-Tom		Inland Dr	edging								45
CHARACTER O REPORT	F					к	ENV	IRONMENT	AL.			DATE 07/27	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY	0	DAYS P	ER WEE	ΞK	7
DRED	GE	3 ,	ZE	lolion	I	HOF	RSEPOWER	1			NO	2 OF CRF	W MEMB	FRS		7
		PIPELINE	DIPPER		DREDGE PUMP	SU	CTION	CUTTER O	R	DREDGE	SHORE		OTHER	1	тоти	AL.
			DUCKET			PIP	PE JET	BUCKET								
		24		0	3600		0		0	21		6		5		32
						-					.n		CUMMU			ΟΤΥ
LOCATIO		REACH DREDO	GED; STAT	FION T	O STATION	DIS	SPOSAL ARE	OSAL AREA USED GROSS (CY)			D		DEPOSI			
WOR	RK	Stat	ion 466+2	7 to 46	8+56		AB	AB-12			85			261,	558	
CHARACI MATERIA		GRAVEL 10 %	SAND 80 %		CLAY 0%	MU 0 %		SILT HARDPAN STOI 10 % 0 % 0 %			STONE 0 %		SHELL 0%		OTH 0 %	ER
CHANNEL			VERAGE	RAGE DEPTH BEF			FORE DRE			21.90		R DRED	GING		26.	10
RIVER/	TIDE	MIN	0.30	D TIME 10:00 M			MAX	0.50	TIN	1E 01	:00 GA	GE LOC		Right Des Aile 366	scend	ing Bank
STAC		MIN	0.50	50 TIME 14:00 M			MAX	0.50	тім	1E 23	:00 GA	GE DATI	JM M	/LLW		
WEATHER C		WEATHER		I			TEMP (min/	/max)	VIS	BILITY	WI	ND		-		
WEATHER C	ONDITION		Caused No Delay			74 °F .	/ 97 °F		2 MI		South 5					
	. 1		UNIT QUANTITY							DISTRIBL		FWOR	<u> </u>			
ITEN AVERAGE		-				_	EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)					HR		MIN.		
OF CL	Л	FT	FT 200				G OR DRED	GINC	3			-		11	26	
TOTAL AD THIS PER		FT		229					TIME	E			48%	-		
TOTAL AD PREVIOU		FT				8,67										
TOTAL AD\ TO DA		FT				8,89	9 HANDLIN	IG PIPE LINI		EABLE COST OF	WURK)			1	37
SCOWS LC	DADED	NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					0	35
AVERAGE PER SC		CY					0			UMP LINES	<u> </u>				1	46
FLOATING PIPE	2,660	SHORE PIPE 1,6	20	SUBN	IERGED PIPE	0		FOR SCOV							0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE FI	Г			4,28	0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	CHANGING LOCATION OF PLANT ON JOB							0	0
AMOUNT DRED	CE.						-	JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE	GE		6,785			6,78	5 SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		254,773		23	39,61	5 WAITING	FOR BOOS	TER	र					0	0
TOTAL AMOUNT DREDGED TO D			261,558		24	46,40		PERATING	REP	PAIRS (EXPLAIN	IN REMA	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	GED PER		593.44		ţ	593.4	4			NT PLANT					0	0
FOMFING/COTT	INGTIN	OPERATING SU	PPLIES							BETWEEN WOR	KS				0	0
соммо	דות	CONSUME			CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
							SUNDAY	S AND HOL	DAY	/S					0	0
ITEM	UNIT	QUANTITY	, 		QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		1,913			1,91	³ MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	кw		0				0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
LUBRICANTS	GAL		0				TOTAL NON-EFFECTIVE TIME						3	58		
MOB DATE	-	DREDGE START	-	DEMOB DATE			PCT. OF NON-EFFECTIVE 17%				17%					
	06/03/2020	06	GE START DEMOB DATE 06/13/2020				TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)					15	24			

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	REPORT NO.					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging		45								
DREDGE	REDGE Dredge Kelly L / Cutter Suction										
	(NOT CH	HARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		8	36				
Crane	American 7250	60	24:00	TOTAL LOST TIME		8	36				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	36%	6					
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD	L	24	0				
						1					

CONTRACTOR CERTIFICATION	material used	and work performed	y that this Report is complete and correc during this Reporting period are in comp st of my knowledge, except as noted abo	pliance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
David Johns	ton	7-27-20		
RMS FORM 4267				

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.						
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			45					
ATTENDANT PLANT OVERFLOW										
	ITEM	NAME OR NUMBER	H.F	р.	HOURS					
Barge		Fuel barge		0	24:00					
Barge		Deck Barge		0	24:00					
Barge 028-942		Hopper Barge		0	24:00					
028-943		# 2 Hopper Barge		0	24:00					
Barge		Crane Barge		0	24:00					
Survey Boat		Secant		0	12:00					

			QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.											Pa	ge 1 of 3	
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039		3 2020 24" Main	tenance D	Oredgii	ng Tenn-Tom		Inland Dr	edging								46
CHARACTER O REPORT	F				NEW WORK	К	ENV	RONMENTA	۹L			DATE 07/28	/2020			
		NAME AND T		uction						SHIFTS PER D	AΥ	2	DAYS P	ER WEI	EK	7
DRED	GE	3	ZE	uction	1	HOF	RSEPOWER				NO		W MEMB	FRS		7
		PIPELINE	DIPPER BUCKET		DREDGE PUMP	SU	CTION	CUTTER O BUCKET	R	DREDGE	SHORE		OTHER		TOT	AL.
			BUCKET			PIP	EJET	BUCKET						_		
		24		0	3600				0	20		6		5		31
						_				QTY DEPOSITE	D		СИММИ			ΟΤΥ
LOCATIO		REACH DREDO	,		9+21, cut # 4	DIS	POSAL ARE			GROSS (CY)			DEPOSI	T FOR I	DA (C	
WOR		stati	on 468+5		1+00	AB-12 5,541					267	,099				
CHARACI MATERIA		GRAVEL 10 %	SAND 80 %		CLAY 0%	MU 0 %		SILT 10 %		HARDPAN 0 %	STONE 0 %		SHELL 0%		OTH 0 %	ER
CHANNEL		A	VERAGE	DEPT	H	BE	FORE DREI	DGING		20.40	AFTE	R DRED	GING	I	26.	50
RIVER/	TIDE	MIN	0.50	TIME	1	1:00	MAX	0.60	TIN	1E 01:	00 GA	GE LOC/		Right Des Aile 366	scend	ing Bank
STAC		MIN	0.40	ТІМЕ	. 1	2:00	MAX 0.40 TIME 17:00 GAGE DATUM				JM N	ILLW				
WEATHER C		WEATHER		!			TEMP (min/	max)	VIS	BILITY	11W	ND				
WLATTIER C	ONDITION	Weather Cau		lay			74 °F /	′ 94 °F		2 MI		South 5				
	-	WORK PERFOR								DISTRIBL		FWOR	1	1		
ITEN AVERAGE		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (K)		HR	ł.	MIN.
OF CL	Л	FT				20		PUMPING OR DREDGING				-		8	11	
TOTAL AD THIS PER		FT				30	-		TIME	E			34%			
TOTAL AD PREVIOU		FT				8,89				ECTIVE WORKI						
TOTAL AD\ TO DA		FT				(CHARGEABLE COST OF WORK) 9,207 HANDLING PIPE LINES					0	0				
SCOWS LC	DADED	NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					0	34
AVERAGE PER SC		CY					0	ig pump an		-					3	54
FLOATING PIPE		SHORE PIPE 1,62	20	SUBM	IERGED PIPE	0		FOR SCOW		SUCTION HEAD)				1	23
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F1	-			4,28				OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	F PLANT ON JO	В				0	0
							LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		5,541			5,54	¹ SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		261,558		24	46,40	0 WAITING	FOR BOOS	TER	8					0	0
TOTAL AMOUNT DREDGED TO D			267,099		2	51,94	1			PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		677.11			677.1	1			NT PLANT					0	0
		OPERATING SUF	PLIES							BETWEEN WOR	KS				0	0
соммо		CONSUME			CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
							SUNDAY	S AND HOLI	IDAY	′S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		1,365			1,36	⁵ MOVING	OUT OF WA	AY O	FTRAFFIC					0	2
ELECTRICITY	кw		0					ANEOUS (E	XPL	AIN IN REMARKS	3)				0	0
LUBRICANTS	GAL		0				0 TOTAL N	ON-EFFECT	IVE	TIME					5	53
MOB DATE	-	DREDGE START		DEMC	DB DATE			NON-EFFEC			TIN 4-		25%			
	06/03/2020	06	/13/2020							NON-EFFECTIVE					14	4

			REPORT.	BUCKET/PIPELINE	PA	GE NO.				
	-	ONTROLI				Page 2 of 3				
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RE	REPORT NO.				
W9127819D0039 W9127820F0143	7819D0039 W9127820F0143 2020 24" Maintenance Dredging Tenn-Tom Inland Dredging									
DREDGE	DREDGE Dredge Kelly L / Cutter Suction									
ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO										
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0			
Tender Boat	Rebel	600	24:00	CESSATION		0	0			
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0			
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		9	56			
Crane	American 7250	60	24:00	TOTAL LOST TIME		9	56			
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	41%					
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0			
	•	•		•			•			

CONTRACTOR CERTIFICATION	material used a	and work performed	d during this	Report is complete and correct Reporting period are in comp owledge, except as noted abov	liance with the contract			
QC REPRESENTATIVE'S SIGNATURE		DATE	รเ	JPERINTENDENT'S INITIALS	DATE			
David Johns	ton							
RMS FORM 4267 //								

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3						
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	-						
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			46						
	ATTENDANT PLANT OVERFLOW										
	ITEM	NAME OR NUMBER	H.F	P.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

	QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.											Pag	ge 1 of 3			
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039	W9127820F014	3 2020 24" Main	itenance I	Dredgi	ng Tenn-Tom		Inland Dr	edging								47
CHARACTER O REPORT	F		NANCE			<	ENV	IRONMENT	۹L			DATE 07/29	/2020			
		NAME AND T								SHIFTS PER D	λY	1	DAYS P	ER WE	EK	
DRED	GE	Dredge Kelly L		uction	1							2				7
		PIPELINE	ZE DIPPER	OR	DREDGE		RSEPOWER	CUTTER O	R	DREDGE	NO. SHORE		W MEMB	ERS	TOT	41
			BUCKET	-	PUMP	PIP	E JET	BUCKET		DILEDGE	onora	-	OTTLET			
		24		0	3600		0		0	22		5		4		31
					LOCAT	ION/C	HANNEL C	F WORK								
LOCATIO		REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE	D		CUMMU			
WOR)				, 099	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	мu	D					SHELL		отн	ER	
MATERIA		0 %	0 %		0 %	0 %	,	0 %		0 %	0 %		0 %		100 %	6
CHANNEL C	CONDITION	ļ	VERAGE	DEPT	Н	BE	FORE DRE	DGING	1	0	AFTE	R DRED	GING	-	0	
RIVER/		MIN	0	TIME	. 00	0:00	MAX	0	тім	1E 00:	00 GA	GE LOC		Right des nile 366		ng bank
STAC	GE	MIN	0	TIME	00	0:00	MAX	0	тім	1E 00:	00 GA	GE DAT	JM N	1LLW		
WEATHER C		WEATHER					TEMP (min/	/max)	VIS	BILITY	11W	ND		-		
WEATHER C	ONDITION	Weather Cau		elay			74 °F	/ 92 °F		2 MI		South 5				
		WORK PERFOR	RMED							DISTRIBL		FWOR	(
ITEN		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (K)		HR	R.	MIN.
AVERAGE OF CL		FT						PUMPING OR DREDGING					0	0		
TOTAL AD\ THIS PEF		FT					0 PCT OF I	EFFECTIVE	TIME	E			0%			
TOTAL AD PREVIOU	-	FT				9,20		R (IN LINE)	CCC			_		-		
TOTAL AD		FT				9,20	-	(CHA	ARGE	EABLE COST OF						
TO DA						9,20	07 HANDLING PIPE LINES						0	0		
SCOWS LC		NUMBER					°								0	0
AVERAGE PER SC		CY					0			SUCTION HEAD)				0	0
FLOATING PIPE	E 0	SHORE PIPE 0		SUBN	IERGED PIPE	0	WAITING	FOR SCOV	vs						0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	Г				0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON O	OF PLANT ON JO	В				0	0
AMOUNT DRED	GE						LOSS DL	JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE	02		0				⁰ SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		267,099		25	51,94	1 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			267,099		25	51,94	1 MINOR C	PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED	GED PER		NA			N/	A	FOR ATTE							0	0
PUMPING/CUTT	ING HR	OPERATING SU								KING UP TOW	V.C				0	0
							_			D SATURDAYS					0	0
СОММО		CONSUME	D		CREDITED			S AND HOL							0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DR			. =					0	0
FUEL	BBL		0					OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	КW		0			(ANEOUS (E	XPL	AIN IN REMARKS	6)				0	0
			~				TOTAL N	ION-EFFECT	IVE	TIME					0	0
LUBRICANTS MOB DATE	GAL	DREDGE START	0		DB DATE		PCT. OF	NON-EFFEC	CTIVI	E			0%			
WOD DATE	06/03/2020		6/13/2020							NON-EFFECTIVE	TIME				0	0
							101 // 110		551							

	QUALITY C		REPORT	BUCKET/PIPELINE	PA	GE NO.	Page 2 of 3				
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RE	PORT NO.					
W9127819D0039 W9127820F0143	V9127820F0143 2020 24" Maintenance Dredging Tenn-Tom Inland Dredging						47				
DREDGE	REDGE Dredge Kelly L / Cutter Suction										
ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO COST OF WORK											
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		24	0				
Crane	American 7250	60	24:00	TOTAL LOST TIME		24	0				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	100%	p					
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0				

CONTRACTOR CERTIFICATION	material used an	nd work performed during t	is Report is complete and correct an his Reporting period are in complia knowledge, except as noted above.	nce with the contract
QC REPRESENTATIVE'S SIGNATURE	[DATE	SUPERINTENDENT'S INITIALS	DATE
David Johnston		7-29-20		

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	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3					
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.						
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			47					
ATTENDANT PLANT OVERFLOW										
	ITEM	NAME OR NUMBER	H.F	P.	HOURS					
Barge		Fuel barge		0	24:00					
Barge		Deck Barge		0	24:00					
Barge 028-942		Hopper Barge		0	24:00					
028-943		# 2 Hopper Barge		0	24:00					
Barge		Crane Barge		0	24:00					
Survey Boat		Secant		0	12:00					

			QU	ALITY		REPC	RT-BUCK	ET/PIPELIN	NE			PAGE	10.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039 V	N9127820F014	3 2020 24" Mair	tenance l	Dredgi	ng Tenn-Tom		Inland Dr	edging								48
CHARACTER O REPORT	F		NANCE		NEW WOR	ĸ	ENV	IRONMENTA	٩L			DATE 07/30	/2020			
		NAME AND T								SHIFTS PER D	۹Y		DAYS P	ER WE	EK	
DRED	GE	Dredge Kelly L		uction								2				7
			ZE DIPPER	OR	DREDGE		RSEPOWER CTION	CUTTER O	R				W MEME			
		PIPELINE	BUCKET		PUMP		PEJET	BUCKET		DREDGE	SHORE	=	OTHER		TOT	AL.
		24		0	3600)	0		0	22		5		4		31
					LOCA	TION/	CHANNEL C	F WORK								
		REACH DREDO	SED; STA	TION T	O STATION	DIS	SPOSAL ARE	EA USED		QTY DEPOSITE	D		CUMMU			
LOCATIC			,							GROSS (CY)	h		DEPOS		DA (C 7, 099	Y)
		GRAVEL	SAND		CLAY	ми	חו					SHELL	201	отн	EP	
CHARACT MATERIA		0 %	0 %		0 %	0 %		0 % 0 % 0 % 0 %				-		100 %		
CHANNEL C	CONDITION	ļ	VERAGE	DEPT	Н	BE	FORE DRE	DGING		0	AFTE	R DRED	GING		0	
RIVER/	TIDE	MIN	0	TIME	. (00:00	MAX	0	TIM	1E 00	:00 GA	GE LOC/		Right de nile 366		ng bank
STAG	θE	MIN	0	TIME		00:00	MAX	0	тім	1E 00	:00 GA	GE DATI	JM N	ЛLLW		
		WEATHER					TEMP (min	/max)	VIS	BILITY	WIN	ND				
WEATHER CO	ONDITION	Weather Not	Entered				0 °F	/ 0 °F		MI		MPH				
		WORK PERFOR	RMED							DISTRIBL		FWOR	K			
ITEM	1	UNIT			QUANTITY		_			CTIVE WORKING		N()		HF	R.	MIN.
AVERAGE OF CU		FT						G OR DRED				arx)			0	0
TOTAL AD\ THIS PEF		FT					-	EFFECTIVE	TIM	E			0%	-		
TOTAL AD\ PREVIOU		FT				9,20								-		
TOTAL AD\ TO DA		FT				9,20	7 HANDLIN	(CHARGEABLE COST OF WORK) HANDLING PIPE LINES					0	0		
SCOWS LC	DADED	NUMBER						IG ANCHOR	LIN	ES					0	0
AVERAGE PER SC		CY					0			UMP LINES	<u> </u>				0	0
FLOATING PIPE	E 0	SHORE PIPE 0		SUBN	IERGED PIPE	0		FOR SCOW		SUCTIONTICAL					0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	-				0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED	GE							JE TO OPPO	SIN	G NATURAL ELE	MENTS	;			0	0
THIS DATE			0				⁰ SHORE I	INE AND SH	IOR	EWORK					0	0
AMOUNT PREV	IOUSLY		267,099		2	251,94		FOR BOOS							0	0
TOTAL AMOUN DREDGED TO D			267,099		2	251,94	11			PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		NA			N	A			NT PLANT					0	0
		OPERATING SUP	PPLIES							BETWEEN WOR	KS				0	0
СОММОЕ	ΟΙΤΥ	CONSUME	 D		CREDITED		LAY TIMI	E OFF SHIFT	Γ AN	ID SATURDAYS					0	0
							SUNDAY	S AND HOLI	IDAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		0				⁰ MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	кw		0					ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0				0 TOTAL N	ION-EFFECT	IVE	TIME					0	0
MOB DATE		DREDGE START		DEMC	DB DATE			NON-EFFEC					0%			
	06/03/2020	06	/13/2020							NON-EFFECTIVI F OF WORK)					0	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPORT NO.				
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging		48				
DREDGE	Dredge Kelly L / Cutter Suction	DATE 07/30/2020								
	(NOT C	HARGEABLE TO COS	ST OF WORK)							
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0			
Tender Boat	Rebel	600	24:00	CESSATION		0	0			
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0			
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		24	0			
Crane	American 7250	60	24:00	TOTAL LOST TIME		24	0			
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	10	0%				
Barge	Skidder	0	24.00	TOTAL TIME IN PERIOD		24	0			

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
() untin Bakk	07/31/2020		
Justin Dado	07/31/2020		
<i>//</i> //		ł	

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT NO. CONTRACT TITLE CONTRACTOR									
W9127819D0039 W9127820F0143			48							
	AT	TENDANT PLANT OVERFLOW								
	H.F	p.	HOURS							
Barge		Fuel barge		0	24:00					
Barge		Deck Barge		0	24:00					
Barge 028-942		Hopper Barge		0	24:00					
028-943		# 2 Hopper Barge		0	24:00					
Barge		Crane Barge		0	24:00					
Survey Boat		Secant		0	12:00					

			QU	ALITY	CONTROL R	EPOF	DRT-BUCKET/PIPELINE					PAGE NO. Page 1 of 3				
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPOR	RT NO.			
W9127819D0039	N9127820F014	3 2020 24" Mair	ntenance I	Dredgiı	ng Tenn-Tom		Inland Dr	edging								49
CHARACTER O REPORT	F				NEW WORK	<	ENV	IRONMENT	۹L			DATE 07/31	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY		DAYS P	ER WE	EK	_
DRED	GE	с ;	ZE	uction		ЦОР	SEPOWER	1			NO	2		EDS		7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHORE		OTHER		тот	AL.
			BUCKET		PUMP	PIPE	EJET	BUCKET								
		24		0	3600		0		0	22		5		4		31
					LOCAT	ION/C	HANNEL C	F WORK								
LOCATIO		REACH DRED	GED; STA	TION T	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	Ð		CUMMU			
WOR		Sta.	968+71 to	Sta. 96	69+34		D/A	C19		8	16				',915	.,
CHARACT		GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	/	AVERAGE	DEPTI	Н	BEF	ORE DRE	DGING		7	AFTE	R DRED	GING		13	3
RIVER/TIDE				:0:00 I	MAX	0.40	тім	1E 23	:00 GA	GE LOC		Right de nile 353		ing bank		
STAC	θE	MIN	0	ТІМЕ	0	0:00	MAX	0	тιм	1E 00	:00 GA	GE DATI	JM N	/LLW		
		WEATHER					TEMP (min/	(max)	VIS	BILITY	1W	ND				
WEATHER C	ONDITION	Weather Cau	sed No De	lay			73 °F .	/ 94 °F		6 MI		8.3 / SV	V MPH			
		WORK PERFO	RMED							DISTRIBL		F WOR	K			
ITEM	1	UNIT			QUANTITY					CTIVE WORKING				HF	۶.	MIN.
AVERAGE OF CL		FT				100		G OR DRED		ABLE TO COST (G	DF WOR	(K)			3	39
TOTAL AD THIS PER		FT 63				PCT OF I	EFFECTIVE	TIM	E			15%				
TOTAL AD PREVIOU	-	FT		9,207						ECTIVE WORKI						
TOTAL AD TO DA		FT				9,270	HANDLIN	(CHA IG PIPE LINI		EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER				C	HANDLING ANCHOR LINES								0	0
AVERAGE PER SC		CY				C	CLEARING PUMP AND PUMP LINES								1	17
FLOATING PIPE		SHORE PIPE 640)	SUBM	CLEARING CUTTER AND SUCTION HEAD SUBMERGED PIPE 0 WAITING FOR SCOWS)				0	0			
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	г			1,720				OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN C)F PLANT ON JO	В				0	0
	-						LOSS DL	JE TO OPPC	SIN	G NATURAL ELE	MENTS	5			0	0
AMOUNT DRED THIS DATE	GE		816			816	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		267,099		2	51,941	WAITING	FOR BOOS	STER	2					0	0
TOTAL AMOUN DREDGED TO D			267,915		2	52,757	, MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED			223.56			223.56	-	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR					220.00	PREPAR								0	0
	OPERATING SUPPLIES							BETWEEN WOR	KS				0	0		
COMMODITY CONSUMED CREDITED													0	0		
ITEM	UNIT	QUANTITY	r		QUANTITY		FIRE DR	S AND HOLI		13					0	0
FUEL	BBL		1,102			1,102			AY O	F TRAFFIC					0	0
ELECTRICITY	КW		0			C	02 MOVING OUT OF WAY OF TRAFFIC 0 MISCELLANEOUS (EXPLAIN IN REMARKS)							19	4	
							TOTAL NON-EFFECTIVE TIME							20	21	
LUBRICANTS MOB DATE	GAL	DREDGE START	0	B DATE		PCT. OF NON-EFFECTIVE 85%										
MOD DATE	06/03/2020		6/13/2020		UNIL		-			NON-EFFECTIVI	E TIME				24	0

	PA	AGE NO.	Page 2 of 3				
CONTRACT NO.	RE	PORT NO.					
W9127819D0039 W9127820F0143			49				
DREDGE		ATE 07/31/2020					
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0
Tender Boat	Rebel	600	24:00	CESSATION		0	0
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	0
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%		
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0

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.

		plane and opeenicatione, to the beet	or my knowloage, except as noted a		
	QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIAL	_S DATE	
	Justin Bal	<i>66</i> 08/01/2020			
1					

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT NO. CONTRACT TITLE CONTRACTOR									
W9127819D0039 W9127820F0143			49							
ATTENDANT PLANT OVERFLOW										
	H.F	P.	HOURS							
Barge		Fuel barge		0	24:00					
Barge		Deck Barge		0	24:00					
Barge 028-942		Hopper Barge		0	24:00					
028-943		# 2 Hopper Barge		0	24:00					
Barge		Crane Barge		0	24:00					
Survey Boat		Secant		0	12:00					
1										

			QU	ALITY	CONTROL R	EPO	DRT-BUCKET/PIPELINE					PAGE NO. Page 1 of 3					
CONTRACT NO		CONTRACT T	TLE				CONTRACTOR						REPORT NO.				
W9127819D0039 V	N9127820F0143	3 2020 24" Main	itenance I	Oredgi	ng Tenn-Tom		Inland Dr	edging				50					
CHARACTER O REPORT	F					ĸ	ENV	IRONMENTA	۹L			DATE 08/01	/2020				
		NAME AND T		uction			SHIFTS PER DAY						ER WE	EK	_		
DRED	GE	Dredge Kelly L	ZE	uction				1			NO	2	W MEME	7			
		PIPELINE	DIPPER		DREDGE	SUC	SEPOWER	CUTTER O	R	DREDGE	SHORE			EKS	тот	41	
			BUCKET		PUMP	PIPE	EJET	BUCKET		DILEDGE	onora	-	OTTLET		1017		
		24		0	3600		0		0	22		5		4		31	
		•			LOCAT	ION/C	HANNEL C	F WORK									
1001710		REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU				
LOCATIO		Sta. 9	969+34 to	Sta. 97	73+35		D/A	C19		GRUSS (C F) 11,	881		DEPUS		0,796	ŤĴ	
CHARACT		GRAVEL	SAND		CLAY	MUE		SILT			STONE		SHELL		отн	ER	
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %		
CHANNEL C	CONDITION	A	VERAGE	DEPTI	Н	BE	ORE DREI	DGING		7	AFTE	R DRED	GING		1:	3	
RIVER/TIDE				2:00	MAX	0.40	TIM	1E 14	:00 GA	GE LOC/		Right de nile 353		ing bank			
STAG	θE	MIN	0	ТІМЕ	0	00:00	MAX	0	тім	1E 00	:00 GA	GE DATI	JM N	/LLW			
		WEATHER					TEMP (min/			BILITY	WI		-				
WEATHER CO	ONDITION	Weather Cau	sed No De	lay			69 °F .	/ 84 °F		6 MI		7.6 / SV	V MPH				
		WORK PERFOR	RMED							DISTRIBL			(
ITEM	1	UNIT			QUANTITY									HF	۶.	MIN.	
AVERAGE OF CU		FT				160		G OR DRED		ABLE TO COST (G		(K)			13	32	
TOTAL AD\ THIS PEF		FT 401				·	EFFECTIVE	TIM	E			56%					
TOTAL AD\ PREVIOU		FT		9,270 -										-			
TOTAL AD\ TO DA	-	FT				9,671	HANDLIN	(CHA		EABLE COST OF	WORK)			0	0	
SCOWS LC	DADED	NUMBER				(IG ANCHOR	LIN	ES					1	56	
AVERAGE PER SC		CY				(CLEARING PUMP AND PUMP LINES								7	40	
FLOATING PIPE		SHORE PIPE 640)	SUBM	IERGED PIPE	0		FOR SCOW		SUCTION HEAD)				0	0	
TOTAL LENGTH	OF DISCHA	RGE PIPE FI	г			1 720	-			OR ANCHORAGE					0	0	
						1,120				OF PLANT ON JO					0	0	
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DL		SIN	G NATURAL ELE	MENTS	;			0	0	
AMOUNT DRED THIS DATE	GE		11,881			11,881	SHORE L	LINE AND SH	IOR	E WORK					0	0	
AMOUNT PREV	IOUSLY		267,915		2	52,757	WAITING	FOR BOOS	TER	8					0	0	
TOTAL AMOUN DREDGED TO D			279,796		2	64,638		PERATING	REF	PAIRS (EXPLAIN	IN REM	ARKS)			0	35	
AMOUNT DRED			877.91			877.91		FOR ATTE	NDA	NT PLANT					0	0	
PUMPING/CUTT	ING HR					011.0	PREPAR			KING UP TOW					0	0	
		OPERATING SUP	PLIES				_			BETWEEN WOR	KS				0	0	
СОММОЕ	COMMODITY CONSUMED CREDITED					S AND HOLI							0	0			
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR								0	0	
FUEL	BBL		1,260			1,260	MOVING	OUT OF WA	AY O	F TRAFFIC					0	17	
ELECTRICITY	KW		0			(ANEOUS (E	XPL	AIN IN REMARK	S)				0	0	
LUBRICANTS	GAL		0				TOTAL NON-EFFECTIVE TIME							10	28		
MOB DATE	-	DREDGE START		DEMC	DB DATE		PCT. OF NON-EFFECTIVE 44%					44%					
	06/03/2020		6/13/2020							NON-EFFECTIVI FOF WORK)	ETIME				24	0	

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	F	REPORT NO.									
W9127819D0039 W9127820F0143			50								
DREDGE	DATE 08/01/2020										
	ATTENDANT PLANT			LOST TIME	(NOT C	(NOT CHARGEABLE TO COST O					
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		C	0				
Tender Boat	Rebel	600	24:00	CESSATION		C	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		C	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		C	0				
Crane	American 7250	60	24:00	TOTAL LOST TIME		C	0				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%	, D	•				
Barge	Skidder	0	24.00	TOTAL TIME IN PERIOD		24	0				

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.

	,,	interneuge, encept de neted daere	-
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
Justin Babb	08/02/2020		
RMS FORM 4267			

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT NO. CONTRACT TITLE CONTRACTOR									
W9127819D0039 W9127820F0143			50							
ATTENDANT PLANT OVERFLOW										
	H.F	P.	HOURS							
Barge		Fuel barge		0	24:00					
Barge		Deck Barge		0	24:00					
Barge 028-942		Hopper Barge		0	24:00					
028-943		# 2 Hopper Barge		0	24:00					
Barge		Crane Barge		0	24:00					
Survey Boat		Secant		0	12:00					
1										

			QU	ALITY	CONTROL R	EPOF	DRT-BUCKET/PIPELINE					PAGE NO. Page 1 of 3					
CONTRACT NO		CONTRACT T	TLE				CONTRACTOR						REPORT NO.				
W9127819D0039 V	N9127820F0143	3 2020 24" Main	itenance I	Dredgi	ng Tenn-Tom		Inland Dr	edging								51	
CHARACTER O REPORT	F		NANCE			<	ENV	IRONMENTA	٩L			DATE 08/02	/2020				
		NAME AND T		uction			SHIFTS PER DAY						ER WE	EK	_		
DRED	GE	Dredge Kelly L	ZE	uction			SEPOWER	1			NO	2	W MEME			7	
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHORE		OTHER		тот	AL.	
			BUCKET		PUMP	PIPE	E JET	BUCKET					-		-		
		24		0	3600		0		0	22		5		4		31	
					LOCAT	ION/C	HANNEL C	F WORK									
LOCATIO		REACH DREDO	GED; STAT		O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU				
WOR		Sta. 9	973+35 to	Sta. 97	76+24		D/A	C19		9,6	33				, 429		
CHARACT		GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STONE		SHELL		отн	ER	
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %		
CHANNEL C	CONDITION	A	VERAGE	DEPT	н	BEF	ORE DREI	DGING		7	AFTE	R DRED	GING		1:	3	
RIVER/TIDE				1:00	MAX	0.40	TIN	1E 11	:00 GA	GE LOC/		Right de nile 353		ing bank			
STAG	θE	MIN	0.20	ТІМЕ	2	2:00	MAX	0	тім	1E 00	:00 GA	GE DATI	JM N	ЛLLW			
		WEATHER					TEMP (min/	/max)	VIS	BILITY	IW	ND					
WEATHER CO	ONDITION	Weather Cau	sed No De	lay			66 °F .	/ 90 °F		6 MI		3.0 / E I	MPH				
		WORK PERFOR	RMED							DISTRIBL			K	-			
ITEM	1	UNIT			QUANTITY									HF	۶.	MIN.	
AVERAGE OF CU		FT				180		G OR DRED		ABLE TO COST (G	DF WOR	(K)			12	28	
TOTAL AD\ THIS PEF		FT 289				PCT OF I	EFFECTIVE	TIM	E			52%					
TOTAL AD\ PREVIOU		FT		9,671 -										-			
TOTAL AD\ TO DA	-	FT				9,960	HANDLIN	(CHA NG PIPE LINI		EABLE COST OF	WORK)			0	9	
SCOWS LC	DADED	NUMBER				C								1	32		
AVERAGE PER SC		CY				C	CLEARING PUMP AND PUMP LINES								5	47	
FLOATING PIPE		SHORE PIPE 640)	SUBM	IERGED PIPE	0		FOR SCOW		SUCTION HEAD)				0	0	
TOTAL LENGTH	I OF DISCHA	RGE PIPE F1	г			1,720	-			OR ANCHORAGE					0	0	
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN C	OF PLANT ON JO	В				0	0	
							LOSS DL	JE TO OPPO	SIN	G NATURAL ELE	MENTS	5			0	0	
AMOUNT DRED THIS DATE	GE		9,633			9,633	3 SHORE L	INE AND SH	IOR	E WORK					0	0	
AMOUNT PREV	IOUSLY		279,796		20	64,638	WAITING	FOR BOOS	TER	R					0	0	
TOTAL AMOUN DREDGED TO D			289,429		2	74,271	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	ARKS)			4	4	
AMOUNT DRED	GED PER		772.70			772.70		FOR ATTE	NDA	NT PLANT					0	0	
PUMPING/CUTT	TING HR	OPERATING SUF					PREPAR				K0				0	0	
		OF EIVATING SOF					_			BETWEEN WOR	кə				0	0	
СОММОЕ	COMMODITY CONSUMED CREDITED					S AND HOLI							0	0			
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR								0	0	
FUEL	BBL		1,365			1,365	MOVING	OUT OF WA	AY O	F TRAFFIC					0	0	
ELECTRICITY	KW		0			C	0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0		
LUBRICANTS	GAL		0			C	TOTAL NON-EFFECTIVE TIME							11	32		
MOB DATE	-	DREDGE START		DEMC	DB DATE		PCT. OF NON-EFFECTIVE 48%					48%					
	06/03/2020		6/13/2020							NON-EFFECTIVI	E TIME				24	0	

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
	QUALITY C	UNIKULI	VEPORI-	BUCKEI/FIFELINE		Page 2 of 3				
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	F	REPORT NO.				
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging			51						
DREDGE	Dredge Kelly L / Cutter Suction	DATE 08/02/2020								
	(NOT C	HARGEABLE TO CO	OST OF WORK)							
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS			0 0			
Tender Boat	Rebel	600	24:00	CESSATION			0 (
Tender Boat	Tiger	600	24:00	COLLISIONS			0 (
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS			0 (
Crane	American 7250	60	24:00	TOTAL LOST TIME			0 (
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%	6				
Barge	Skidder	0	24.00	TOTAL TIME IN PERIOD			24 (

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						
Justin B	abb	08/03/2020								

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.						
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-	Tom Inland Dredging			51					
	AT	TENDANT PLANT OVERFLOW								
	ITEM	NAME OR NUMBER	H.P		HOURS					
Barge		Fuel barge		0	24:00					
Barge		Deck Barge		0	24:00					
Barge 028-942		Hopper Barge		0	24:00					
028-943		# 2 Hopper Barge		0	24:00					
Barge		Crane Barge		0	24:00					
Survey Boat		Secant		0	12:00					

			QU	ALITY	CONTROL R	EPO	PRT-BUCKET/PIPELINE				PAGE NO. Page 1 of 3					
CONTRACT NO	•	CONTRACT T	ITLE				CONTRA	CTOR				REPOR	RT NO.			
W9127819D0039 V	N9127820F014	3 2020 24" Mair	ntenance I	Oredgiı	ng Tenn-Tom		Inland Dr	edging								52
CHARACTER O REPORT	F	X MAINTE				K	ENV	IRONMENT	۹L			DATE 08/03	8/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY		DAYS P	PER WE	EK	_
DRED	GE	с ;	ZE	uction		HOR	SEPOWER				NO	2		FRS		7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHORE		OTHER		TOT	AL
			BUCKET		PUMP		EJET	BUCKET								
		24		0	3600		0		0	22		5		4		31
					LOCAT	ION/C	HANNEL C	F WORK								
LOCATIO	ON OF	REACH DREDO	GED; STA	TION TO STATION DISPO			POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMML DEPOS			
WOR	ĸ	Sta.	976+24 to	Sta. 97	/9+50		D/A	C19		12,	074			301	,503	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MU		SILT		HARDPAN	STONE	•	SHELL		OTH	ER
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0%		0 %		0 %	
CHANNEL C	CONDITION		AVERAGE			<u> </u>	FORE DREI			7		R DRED		Right de	13 scend	3 ing bank
RIVER/ STAG		MIN	0.20	TIME	0	1:00	MAX	0.40	TIN	1E 15	:00 GA	GE LOC		nile 353		
5140		MIN	0.30	TIME	23	3:00	MAX	0	тім	1E 00	:00 GA	GE DATI	JM N	MLLW		
WEATHER CO		WEATHER					TEMP (min/	(max)	VIS	BIBILITY	IW	ND				
		Weather Cau		lay			68 °F .	/ 93 °F		6 MI		2.3 / W				
ITEM		UNIT	RIVIED		QUANTITY							F WOR	`			
AVERAGE					QUANTIT					CTIVE WORKING		RK)		HF	۶.	MIN.
OF CU		FT				200		G OR DRED	GIN	G					14	16
TOTAL AD\ THIS PEF		FT				326	´	EFFECTIVE	TIM	E			59%	-		
TOTAL AD\ PREVIOU	-	FT			9,960 E									-		
TOTAL AD\ TO DA		FT				10,286		IG PIPE LIN		EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER				(IG ANCHOR	LIN	ES					1	17
AVERAGE	-	CY					-	CLEARING PUMP AND PUMP LINES							7	52
								CLEARING CUTTER AND SUCTION HEAD							0	21
FLOATING PIPE	1,080	SHORE PIPE 640)	SORIM	ERGED PIPE	0	WAITING	FOR SCOV	VS						0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	Г			1,720				OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED					OF PLANT ON JO					0	0
AMOUNT DRED	GE		12,074			12,074	1			G NATURAL ELE	MENTS	5			0	0
THIS DATE	IOUSLY		289,429		27	74 07		FOR BOOS							0	10
	Ŧ		209,429		21	14,21				YAIRS (EXPLAIN	IN RFM	ARKS)			0	0
TOTAL AMOUN DREDGED TO D			301,503		28	36,345	5	FOR ATTE		,		, ,			0	0
AMOUNT DRED PUMPING/CUTT			846.31		8	346.3 <i>°</i>	ı 			KING UP TOW					0	0
		OPERATING SUI	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОЕ		CONSUME			CREDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0
							SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY	(QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		1,470			1,47(MOVING	OUT OF WA	AY O	F TRAFFIC					0	4
ELECTRICITY	кw		0			(ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			(ON-EFFECT	IVE	TIME					9	44
MOB DATE		DREDGE START		DEMC	B DATE			NON-EFFEC					41%			
	06/03/2020	06	6/13/2020				-			NON-EFFECTIVI FOF WORK)	= IIME				24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
	QUALITY C		REPORT	BUCKEI/PIPELINE			Page 2 of 3			
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	F	REPORT NO.				
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging			52						
DREDGE	Dredge Kelly L / Cutter Suction	DATE 08/03/2020								
	(NOT C	HARGEABLE TO CO	ST OF WORK)							
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		(0 0			
Tender Boat	Rebel	600	24:00	CESSATION		(0 0			
Tender Boat	Tiger	600	24:00	COLLISIONS		(0 0			
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		(0 0			
Crane	American 7250	60	24:00	TOTAL LOST TIME		(0 0			
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%	, D				
Barge	Skidder	0	24.00	TOTAL TIME IN PERIOD	•	24				

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.

	PAGE NO. Page 3 of 3				
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-	Tom Inland Dredging			52
	AT	TENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00

			QUALITY CONTROL REPORT-BUCKET/PIPELINE										NO.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039	W9127820F014	3 2020 24" Main	tenance D	Dredgin	ng Tenn-Tom		Inland Dr	edging								56
CHARACTER O REPORT	F				NEW WOR	ĸ	ENV	IRONMENTA	۹L	_		DATE 08/07	/2020			
		NAME AND T		uction						SHIFTS PER D	AY	0	DAYS P	ER WE	EK	-
DRED	GE		ZE	uction	1	но	RSEPOWER	,			NO		W MEMB	ERS		7
		PIPELINE	DIPPER		DREDGE	SU	CTION	CUTTER O	R	DREDGE	SHORE		OTHER		тоти	۹L
			BUCKET		PUMP	PIF	PE JET	BUCKET								
		24		0	3600		0		0	14		3		5		22
					LOCAT	TION/	CHANNEL OF WORK									
LOCATIO		REACH DREDO	GED; STAT	ΓΙΟΝ Τ	O STATION	DIS	SPOSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
WOR			None To	oday						()		DEI 001		,257	.,
CHARACT		GRAVEL	SAND		CLAY	ми	ID	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		0 %	0 %		0 %	0 %	6	0 % 0 %			0 %		100 %	6		
CHANNEL C	CONDITION	ŀ	VERAGE	DEPT	Н	BE	FORE DRE	DGING		0	AFTE	R DRED	GING		0	
RIVER/		MIN	0	TIME		00:00	MAX	0	тім	1E 003	:00 GA	GE LOC/	ATION			
STAC	GE	MIN	0	TIME		00:00	MAX	0	TIN	1E 00	:00 GA	GE DATI	JM			
		WEATHER					TEMP (min	/max)	VIS	BIBILITY	1W	ND				
WEATHER C	ONDITION	Weather Cau	sed No De	lay			73 °F	/ 94 °F		2 MI		South 5	MPH			
		WORK PERFOR	RMED							DISTRIBL		FWOR	(
ITEN	1	UNIT			QUANTITY									НБ	ξ.	MIN.
AVERAGE OF CL		FT						G OR DRED		ABLE TO COST C G		.n)			0	0
TOTAL AD\ THIS PEF		FT					×	EFFECTIVE	TIME	E			0%			
TOTAL AD PREVIOU		FT			11,267 -											
TOTAL AD\ TO DA		FT				11,26	7 HANDLIN			EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					0	0
AVERAGE PER SC		CY					0	CLEARING PUMP AND PUMP LINES							0	0
FLOATING PIPE	E 0	SHORE PIPE 0		SUBN	IERGED PIPE	0		FOR SCOW							0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FI	-				0 TO AND	TO AND FROM WHARF OR ANCHORAGE						0	0	
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON O	F PLANT ON JO	В				0	0
	05						LOSS DI	JE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		0				⁰ SHORE I	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		337,257		3	322,09	9 WAITING	FOR BOOS	TER	2					0	0
TOTAL AMOUNT			337,257		3	322,09	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED	GED PER		NA			N	Α	FOR ATTE							0	0
PUMPING/CUTT	TING HR	OPERATING SU								KING UP TOW	N C				0	0
							_			D SATURDAYS	ino				0	0
СОММО		CONSUME	D		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR								0	0
FUEL	BBL		0				0 MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	кw		0				0 MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
			0					ION-EFFECT	IVE	TIME					0	0
LUBRICANTS MOB DATE	GAL	DREDGE START	Ű	DEMO	DB DATE		PCT. OF	NON-EFFEC	CTIV	E			0%			
MODUATE	06/03/2020		/13/2020							NON-EFFECTIVE F OF WORK)	TIME				0	0
								00								

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RE	Page 2 of 3 REPORT NO.					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	2020 24" Maintenance Dredging Tenn-Tom Inland Dredging									
DREDGE	Dredge Kelly L / Cutter Suction										
	(NOT CH	ARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		24	0				
Crane	American 7250	60	24:00	TOTAL LOST TIME		24	0				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	100%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0				
	· · ·			-		•					

CONTRACTOR CERTIFICATION	material used a	and work performed during	is Report is complete and correct a this Reporting period are in complia knowledge, except as noted above	ance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
David Johnston		8-7-20		

7

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE	CONTRACT TITLE CONTRACTOR								
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			56					
	ATTENDANT PLANT OVERFLOW									
	ITEM	NAME OR NUMBER	H.F	р.	HOURS					
Barge		Fuel barge		0	24:00					
Barge		Deck Barge		0	24:00					
Barge 028-942		Hopper Barge		0	24:00					
028-943		# 2 Hopper Barge		0	24:00					
Barge		Crane Barge		0	24:00					
Survey Boat		Secant		0	12:00					

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									PAGE NO. Page 1 of 3						
CONTRACT NO.		CONTRACT TITLE CONTRACTOR						REPORT NO.								
W9127819D0039 W9127820F0143		3 2020 24" Mair	2020 24" Maintenance Dredging Tenn-Tom Inland Dredging							57				57		
CHARACTER OF REPORT						К	ENV	IRONMENT	۹L			DATE 08/08/2020				
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY	0	DAYS P	ER WE	EK	-
DRED	DREDGE			uction	r	НОГ	RSEPOWER				NO	2 7 OF CREW MEMBERS				7
			SIZE PIPELINE DIPPER O		DREDGE	SU	CTION CUTTER OR		R	DREDGE	SHORE		OTHER	LIKO	TOTA	AL.
			BUCKET		PUMP	PIF	PE JET	BUCKET								
		24		0	3600		0		0	14		2		5		21
					LOCAT	FION/	CHANNEL C	F WORK								
LOCATIO		REACH DREDGED; STATION TO STATION DISPO				SPOSAL ARE	OSAL AREA USED QTY DEPOSITED GROSS (CY)			D		CUMMU DEPOSI				
WOR						0			ט				337,257			
CHARACT	TER OF	GRAVEL	SAND	CLAY		MU	D	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIAL (%)		0 %	0 %		0 %	0 %	0	0 %		0 %	0 %		0 %		100 %	6
CHANNEL C	CONDITION	ŀ	VERAGE	DEPT	Н	BE	FORE DRE	DGING		0	AFTE	R DRED	GING	-	0	
RIVER/		MIN	0	TIME	i 0	00:00	MAX	0	TIN	/E 00	:00 GA	GE LOC	ATION			
STAG	BE	MIN	0	TIME	0	00:00	MAX	0	TIN	/IE 00	:00 GA	GE DATI	JM			
		WEATHER					TEMP (min/	/max)	VIS	SIBILITY	IW	ND				
WEATHER C	UNDITION	Weather Cau	Weather Caused No Delay 72 °F / 95 °F 2 MI SE 5 I		SE 5 M	PH										
		WORK PERFOR					_			DISTRIBL	JTION O	FWOR	(
ITEM		UNIT		QUANTITY		4				CTIVE WORKING TIME ABLE TO COST OF WORK)			HF	ł.	MIN.	
AVERAGE OF CL		FT											_		0	0
TOTAL ADVANCE THIS PERIOD		FT		(°	PCT OF EFFECTIVE TIME 0%									
TOTAL AD\ PREVIOU		FT		11,267				BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)								
TOTAL AD\ TO DA		FT		11,267			7 HANDLIN	HANDLING PIPE LINES							0	0
SCOWS LC	DADED	NUMBER					0 HANDLIN	HANDLING ANCHOR LINES							0	0
AVERAGE PER SC		CY					0	CLEARING PUMP AND PUMP LINES							0	0
FLOATING PIPE 0 SH		SHORE PIPE 0		SUBN	IERGED PIPE	0		FOR SCOV		SUCTION HEAL	, 				0	0
TOTAL LENGTH OF DISCHARG		RGE PIPE F	Г				0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS REMOVED		GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	OF PLANT ON JO	В				0	0
							LOSS DL	JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		0				⁰ SHORE I	LINE AND SH	IOR	E WORK					0	0
AMOUNT PREVIOUSLY REPORTED			337,257	, 322,099		9 WAITING	WAITING FOR BOOSTER							0	0	
TOTAL AMOUNT			337,257	7 322		322,09	MINOR OPERATING REPAIRS (EXPLAIN IN RE					ARKS)			0	0
AMOUNT DREDGED PER			NA	NA		N									0	0
PUMPING/CUTTING HR		OPERATING SUPPLIES				PREPARATION AND MAKING UP TOW TRANSFERRING PLANT BETWEEN WORKS						0	0			
COMMODITY CONSUM				CREDITED		_			D SATURDAYS					0	0	
		QUANTITY		QUANTITY		SUNDAY	SUNDAYS AND HOLIDAYS							0	0	
ITEM UNIT						FIRE DR	FIRE DRILL							0	0	
FUEL BBL			0				⁰ MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0					ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
LUBRICANTS	GAL		0				0 TOTAL N	ION-EFFEC1	IVE	TIME			_		0	0
MOB DATE DREDGE START		Ĵ	DEMO	DB DATE			NON-EFFEC					0%				
06/03/2020 06/13/2020							NON-EFFECTIVE T OF WORK)	: IIME				0	0			

QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO. CONTRACT TITLE CONTRACTOR						REPORT NO.				
W9127819D0039 W9127820F0143 2020 24" Maintenance Dredging Tenn-Tom			nland Dredging		57					
DREDGE Dredge Kelly L / Cutter Suction					DATE 08/08/2020					
ATTENDANT PLANT			LOST TIME	(NOT CHA	ARGEABLE TO COS	T OF WORK)				
NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Rebel	600	24:00	CESSATION		0	0				
Tiger	600	24:00	COLLISIONS	0	0					
Mr. Gus	800	24:00	MISCELLANEOUS		24	0				
American 7250 60 24:00		TOTAL LOST TIME	24	0						
Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	100%	6					
Skidder 0 24:00		24:00	TOTAL TIME IN PERIOD	24	0					
	CONTRACT TITLE 2020 24" Maintenance Dredging Dredge Kelly L / Cutter Suction ATTENDANT PLANT NAME OR NUMBER Kelly L Rebel Tiger Mr. Gus American 7250 Anchor Barge	CONTRACT TITLE 2020 24" Maintenance Dredging Tenn-Tom Dredge Kelly L / Cutter Suction ATTENDANT PLANT NAME OR NUMBER H.P. Kelly L 3600 Rebel 600 Tiger 600 Mr. Gus 800 American 7250 60 Anchor Barge 0	CONTRACT TITLE Contract 2020 24" Maintenance Dredging Tenn-Tom In Dredge Kelly L / Cutter Suction In ATTENDANT PLANT HOURS Kelly L 3600 24:00 Rebel 600 24:00 Tiger 600 24:00 Mr. Gus 800 24:00 American 7250 60 24:00 Anchor Barge 0 24:00	CONTRACT TITLE CONTRACTOR 2020 24" Maintenance Dredging Tenn-Tom Inland Dredging Dredge Kelly L / Cutter Suction Inland Dredging ATTENDANT PLANT LOST TIME Kelly L 3600 24:00 Kelly L 3600 24:00 Rebel 600 24:00 Tiger 600 24:00 Mr. Gus 800 24:00 American 7250 60 24:00 Anchor Barge 0 24:00	QUALITY CONTROL REPORT-BUCKET/PIPELINE RE CONTRACT TITLE CONTRACTOR RE 2020 24" Maintenance Dredging Tenn-Tom Inland Dredging Inland Dredging Dredge Kelly L / Cutter Suction Inland Dredging DA ATTENDANT PLANT LOST TIME (NOT CH/ NAME OR NUMBER H.P. HOURS (NOT CH/ Kelly L 3600 24:00 MAJOR REPAIRS Inland Dredging Rebel 600 24:00 CESSATION Inland Dredging Tiger 600 24:00 MISCELLANEOUS Inland Dredging Mr. Gus 800 24:00 MISCELLANEOUS Inland Dredging American 7250 60 24:00 PERCENTAGE OF TOTAL TIME 100%	CONTRACT TITLE CONTRACTOR REPORT NO. 2020 24" Maintenance Dredging Tenn-Tom Inland Dredging DATE Dredge Kelly L / Cutter Suction DATE 08/08/2020 ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO COST NAME OR NUMBER H.P. HOURS HR Kelly L 3600 24:00 MAJOR REPAIRS 0 Rebel 600 24:00 CESSATION 0 Tiger 600 24:00 MISCELLANEOUS 24 Mr. Gus 800 24:00 MISCELLANEOUS 24 American 7250 60 24:00 TOTAL LOST TIME 24 Anchor Barge 0 24:00 PERCENTAGE OF TOTAL TIME 100%				

CONTRACTOR CERTIFICATION	material used	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	SU	PERINTENDENT'S INITIALS	DATE			
David Johns	8-8-20							
RMS FORM 4267								

	PAGE NO. Page 3 of 3								
CONTRACT NO.	RACT NO. CONTRACT TITLE CONTRACTOR								
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			57				
ATTENDANT PLANT OVERFLOW									
	H.F	P.	HOURS						
Barge		Fuel barge		0	24:00				
Barge		Deck Barge		0	24:00				
Barge 028-942		Hopper Barge		0	24:00				
028-943		# 2 Hopper Barge	0	24:00					
Barge		Crane Barge		0	24:00				
Survey Boat		Secant		0	12:00				

	QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.											Pag	ge 1 of 3			
CONTRACT NO		CONTRACT T	ITLE				CONTRACTOR				REPORT NO.					
W9127819D0039	W9127820F0143	3 2020 24" Main	itenance E	Dredgiı	ng Tenn-Tom		Inland Dr	edging				59				59
CHARACTER O REPORT	F				NEW WOR	К	ENV	IRONMENT	۹L			DATE 08/10	/2020			
		NAME AND T		uction						SHIFTS PER D	AY	0	DAYS P	ER WE	EK	-
DRED	GE	<u> </u>	ZE	uction	r	НОГ	RSEPOWER	,			NO		W MEMB	ERS		7
		PIPELINE	DIPPER		DREDGE	SU	CTION	CUTTER O	R	DREDGE	SHORE		OTHER	LIKO	TOTA	۹L
			BUCKET		PUMP	PIF	PE JET	BUCKET								
		24		0	3600		0		0	13		0		5		18
					LOCAT	FION/	CHANNEL C	F WORK								
LOCATIO		REACH DREDO	GED; STA	TION T	O STATION	DIS	SPOSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
WOR										()				,257	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MU	D	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA	AL (%)	0 %	0 %		0 %	0 %	0	0 %		0 %	0 %		0 %		100 %	6
CHANNEL C	CONDITION	4	VERAGE	AGE DEPTH BEF			FORE DRE	DGING		0	AFTE	R DRED	GING	-	0	
RIVER/		MIN	0 TIME 00:00 N			MAX	0	тім	/IE 00:	:00 GA	GE LOC	ATION				
STAG	θE	MIN	0	TIME	: C	00:00	MAX	0	TIN	/E 00:	:00 GA	GE DATI	JM			
		WEATHER					TEMP (min/	/max)	VIS	BILITY	1W	ND				
WEATHER C	ONDITION	Weather Cau	sed No De	lay			76 °F	/ 97 °F		2 MI		SE 5 M	PH			
		WORK PERFOR	RMED							DISTRIBL		FWOR	1			
ITEM		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (K)		HF	R.	MIN.
AVERAGE OF CL		FT	C				G OR DRED							0	0	
TOTAL AD\ THIS PEF		FT		C			°	EFFECTIVE	TIME	E			0%			
TOTAL AD\ PREVIOU		FT			11,267					ECTIVE WORKI						
TOTAL AD\ TO DA		FT				11,26	7 HANDLIN	(CHA NG PIPE LINI		EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					0	0
AVERAGE PER SC		CY					0								0	0
FLOATING PIPE	E 0	SHORE PIPE 0		SUBM	IERGED PIPE	0		FOR SCOV		SUCTION HEAD)				0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F	Г				0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON O	OF PLANT ON JO	В				0	0
	CE.						LOSS DL	JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		0				⁰ SHORE I	LINE AND SH	HOR	E WORK					0	0
AMOUNT PREV	IOUSLY		337,257		3	822,09	9 WAITING	FOR BOOS	STER	२					0	0
TOTAL AMOUNT			337,257		3	322,09		PERATING	REP	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED	GED PER		NA			N	Α	FOR ATTE							0	0
PUMPING/CUTT	ING HR	OPERATING SU	PPLIES							KING UP TOW	KS				0	0
соммог	אדור	CONSUME			CREDITED		_			D SATURDAYS					0	0
COMMOL		CONSOME			CREDITED		SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		0					OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0				0 MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
LUBRICANTS	GAL		0				TOTAL NON-EFFECTIVE TIME						0	0		
MOB DATE	-	DREDGE START					PCT. OF NON-EFFECTIVE 0%			0%						
	06/03/2020		6/13/2020							NON-EFFECTIVE T OF WORK)	TIME				0	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	EPORT NO.						
W9127819D0039 W9127820F0143		59										
DREDGE		ATE 08/10/2020										
	(NOT CH	HARGEABLE TO COS	T OF WORK)									
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN					
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0					
Tender Boat	Rebel	600	24:00	CESSATION		0	0					
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0					
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		24	0					
Crane	American 7250	60	24:00	TOTAL LOST TIME		24	0					
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	100	%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0					
		•		-		•						

CONTRACTOR CERTIFICATION	material used a	and work perform	ed during	is Report is complete and corre this Reporting period are in com knowledge, except as noted abo	pliance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE		SUPERINTENDENT'S INITIALS	DATE
David Johnsto	n	8-10-20			

7

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	-						
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			59						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	р.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

	QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.												Pa	ge 1 of 3		
CONTRACT NO		CONTRACT T	TLE				CONTRACTOR					REPORT NO.				
W9127819D0039	W9127820F014	3 2020 24" Main	tenance D)redgir	ng Tenn-Tom		Inland Dr	edging				60				60
CHARACTER O REPORT	F					<	ENV	IRONMENT	AL.			DATE 08/11/2020				
		NAME AND T		uction						SHIFTS PER D	AΥ	0	DAYS P	ER WE	EK	7
DRED	GE	3	ZE	action	1	HOF	RSEPOWER				NO	2 OF CRF	W MEMB	FRS		7
		PIPELINE	DIPPER		DREDGE PUMP	SU	CTION	CUTTER O	R	DREDGE	SHORE		OTHER	LIKO	тот	AL
			BUCKET			PIP	'E JET	BUCKET								
		24		0	3600				0	22		6		5		33
																ΟΤΥ
LOCATIO		REACH DREDO	GED; STAT	FION T	O STATION	DIS	POSAL ARE	EA USED		GROSS (CY)	.0		DEPOSI			
WOR	KK		031+84 to	Sta. 10	1			13		69				337	,953	
CHARACI MATERIA		GRAVEL 35 %	SAND 45 %		CLAY 10 %	MU 0 %		SILT HARDPAN STOI 0 % 0 % 0 %			STONE 0 %		SHELL 0%		OTH 10 %	
CHANNEL O	. ,	A	VERAGE	DEPTH BEF			FORE DRE	DGING		7.80	AFTE	R DRED	GING		13	3
RIVER/	TIDE	MIN	0.90	TIME	2:	2:00	MAX	0.90	TIN	1E 23:	00 GA	GE LOC/		Right des nile 326	scendi	ing bank
STAC	GE	MIN	0	0 TIME 00:00 M		MAX	0	тім	1E 00:	00 GA	GE DATI	JM M	/LLW			
WEATHER C		WEATHER					TEMP (min/	/max)	VIS	BIBILITY	WI	ND				
WEATHER C	ONDITION	Weather Cau		lay			74 °F	/ 98 °F	8 °F 6 MI			6.5 / SE				
			UNIT QUANTITY				_			DISTRIBL		FWOR	(
ITEN AVERAGE		UNIT					_	EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)						HR	l.	MIN.
OF CL	Л	FT					G OR DRED	GINC	3					1	58	
TOTAL AD THIS PER		FT		24				EFFECTIVE	TIME	E			8%			
TOTAL AD PREVIOU		FT			11,267					ECTIVE WORKI						
TOTAL AD TO DA		FT				11,29	1 HANDLIN	(CHA IG PIPE LINI		EABLE COST OF	WORK)			0	0
SCOWS LC	DADED	NUMBER						IG ANCHOR	LIN	ES					0	4
AVERAGE PER SC		CY					0 CLEARIN	ig pump an	ID P	UMP LINES					0	14
FLOATING PIPE	-	SHORE PIPE 320	I	SUBN	IERGED PIPE	0		FOR SCOV		SUCTION HEAD)				0	15
TOTAL LENGTH	OF DISCHA	RGE PIPE F1				1.32	_			OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED	,-	CHANGI	NG LOCATIO	DN O	F PLANT ON JO	В				0	0
		GRUSS			CREDITED		LOSS DL	JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		696			69	⁶ SHORE I	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		337,257		32	22,09	9 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			337,953		32	22,79	5			PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		353.90		:	353.9	0			NT PLANT					0	0
		OPERATING SUF	PPLIES							BETWEEN WOR	KS				0	0
соммо		CONSUME			CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
ITEM			,		OUANTITY		SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		1,055				⁰ MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	кw		0				0 MISCELLANEOUS (EXPLAIN IN REMARKS)						0	0		
LUBRICANTS	GAL		0				TOTAL NON-EFFECTIVE TIME						0	33		
MOB DATE	_	DREDGE START		DEMC	DB DATE		CT. OF NON-EFFECTIVE 2%									
	06/03/2020	06	DGE START DEMOB DATE 06/13/2020				TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)					2	31			

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RE	REPORT NO.					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	nland Dredging									
DREDGE		ATE 08/11/2020									
	(NOT CH	ARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		21	29				
Crane	American 7250	60	24:00	TOTAL LOST TIME		21	29				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	90%						
Barge Skidder 0 24:				TOTAL TIME IN PERIOD	•	24	0				
	•	•				•					

CONTRACTOR CERTIFICATION	material used and work perform	certify that this Report is complete and correct rmed during this Reporting period are in comp ne best of my knowledge, except as noted above	liance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	-						
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			60						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	р.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

	QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.												Pa	ge 1 of 3		
CONTRACT NO	•	CONTRACT T	TLE				CONTRACTOR					REPORT NO.				
W9127819D0039	N9127820F0143	3 2020 24" Main	tenance D)redgiı	ng Tenn-Tom		Inland Dr	edging				61				
CHARACTER O REPORT	F					RK	ENV	IRONMENT	۹L			DATE 08/12	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER DA	AY	0	DAYS P	ER WEI	ΞK	-
DRED	GE	3 ,	ZE	LCIION	<u> </u>	HOF	RSEPOWER)			NO	2 OF CRE	W MEMB	FRS		7
		PIPELINE	DIPPER		DREDGE	SU	CTION	CUTTER O	R	DREDGE	SHORE		OTHER	LIKU	TOT	۹L
			BUCKET		PUMP		E JET	BUCKET								
		24		0	3600)	0		0	22		6		5		33
					LOCA	TION/O	CHANNEL O	OF WORK								0.771
LOCATIO		REACH DREDO	GED; STAT	FION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
WOR	K	Sta. 1	031+60 to	Sta. 10	028+99		AL	13		3,6	54			341	,607	
CHARACT MATERIA		GRAVEL 35 %	SAND 45 %		CLAY 10 %	MU 0 %		SILT HARDPAN STO 0 % 0 % 0 %			STONE 0 %		SHELL 0 %		OTHI 10 %	
CHANNEL C	. ,	ļ	VERAGE	DEPT	H	BE	FORE DRE	DGING		8	AFTE	R DRED	GING		11	1
RIVER/	TIDE	MIN	0.80	TIME		16:00	MAX	1	тім	1E 07:	:00 GA	GE LOC/		Right des nile 326	cendi	ing bank
STAG	6E	MIN	0.90	ТІМЕ		23:00	MAX	1	тім	1E 20:	:00 GA	GE DATI	JM N	1LLW		
WEATHER C		WEATHER		ļ			TEMP (min/	/max)	VIS	BILITY	WI	ND				
WEATHER C	ONDITION	Weather Cau		lay			75 °F	/ 91 °F		6 MI		4.3 / SE				
	. 1	WORK PERFOR								DISTRIBU		FWOR	(
AVERAGE		-	UNIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)				K)		HR		MIN.					
OF CU	JT	FT	FT 150					G OR DRED	GINC	3			-		16	59
TOTAL ADV THIS PEF		FT		261			· — —		TIME	E			71%	-		
TOTAL AD PREVIOU		FT		B 11,291												
TOTAL AD\ TO DA		FT				11,55	2 HANDLIN	IG PIPE LINI		EABLE COST OF	WURK)			0	0
SCOWS LC	DADED	NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					1	32
AVERAGE PER SC		CY					0			UMP LINES					2	48
FLOATING PIPE	1,000	SHORE PIPE 320)	SUBM	IERGED PIPE	0		FOR SCOV		SUCTION HEAL)				2	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F	Г			1,32	0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON O	OF PLANT ON JOI	В				0	0
AMOUNT DRED	GE							JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE			3,654			3,65	⁴ SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV	IOUSLY		337,953		;	322,79	5 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			341,607		:	326,44	9			PAIRS (EXPLAIN	IN REMA	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		215.15			215.1	5			NT PLANT					0	0
FOMFING/COTT	INGTIK	OPERATING SU	PPLIES							BETWEEN WOR	KS				0	0
соммог		CONSUME			CREDITED		LAY TIME	E OFF SHIFT	T AN	D SATURDAYS					0	0
					GREBHED		SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		3,570				⁰ MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0					ANEOUS (E	XPL	AIN IN REMARKS	5)				0	0
LUBRICANTS	GAL		0				TOTAL NON-EFFECTIVE TIME						7	1		
MOB DATE	-	DREDGE START	, , , , , , , , , , , , , , , , , , ,			PCT. OF NON-EFFECTIVE 29% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME					-					
	06/03/2020	06	6/13/2020							NON-EFFECTIVE FOFWORK)					24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	REPORT NO.						
W9127819D0039 W9127820F0143	W9127819D0039 W9127820F0143 2020 24" Maintenance Dredging Tenn-Tom Inland Dredging											
DREDGE	D	0 ATE 08/12/2020										
	(NOT CH	HARGEABLE TO COS	T OF WORK)									
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN					
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0					
Tender Boat	Rebel	600	24:00	CESSATION		0	0					
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0					
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0					
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	0					
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%							
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD	•	24	0					
	-	•				•						

CONTRACTOR CERTIFICATION	material used ar	nd work performed	fy that this Report is com I during this Reporting pe est of my knowledge, exce	riod are in compl	iance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDE	ENT'S INITIALS	DATE
David Johnst	on	8-12-20			
RMS FORM 4267					

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.							
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			61						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	^D .	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.												Pa	ge 1 of 3			
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039	W9127820F0143	3 2020 24" Main	tenance D	Dredgiı	ng Tenn-Tom		Inland Dre	edging								62
CHARACTER O REPORT	F		NANCE			<	ENV	IRONMENT	۹L			DATE 08/13	/2020			
										SHIFTS PER D	AΥ		DAYS P	ER WE	EK	
DRED	GE	Dredge Kelly L		uction	ı —						NO	2		500		7
		PIPELINE	ZE DIPPER		DREDGE	SU	RSEPOWER	CUTTER O	R	DREDGE	NO. SHORE		W MEMB	ERS	тот	41
			BUCKET		PUMP	PIP	PE JET	BUCKET				_				_
		24		0	3600		0		0	23		6		4		33
					LOCAT	ION/0	CHANNEL OF WORK									
LOCATIO		REACH DREDO	GED; STAT					QTY DEPOSITE	D		CUMMU					
WOR					1028+38, then to 1029+72		AL	-13		5,1	55				, 762	.,
CHARACT		GRAVEL	SAND	51745	CLAY	MU	D	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		70 %	20 %	0 % 0 % 0 % 0 %				0 %		0 %						
CHANNEL C	CONDITION	A	AVERAGE DEPTH BEFORE DREDGING 9.10 AFTER DREDG				GING		12.4	40						
RIVER/		MIN	0.90	TIME	. Oʻ	1:00	MAX	1	тім	1E 12:	00 GA	GE LOC		Right De /lile 326	scend	ing Bank
STAGE		1	TIME	1:	3:00	MAX	1.20	тім	1E 23:	00 GA	GE DATI	JM N	/LLW			
WEATHER C		WEATHER TEMP (min/max) VISIBILITY WIND														
WEATHER C	ONDITION							/ 89 °F		2 MI		SW 5 N				
		WORK PERFOR					_			DISTRIBL		FWOR	(
		UNIT		QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)					HR	ł. –	MIN.					
AVERAGE OF CL	Л	FT			¹⁵⁰ PUMPING OR DREDGING					15	53					
TOTAL AD THIS PER		FT			232 PCT OF EF				TIME	E			66%	-		
TOTAL AD PREVIOU	-	FT		11,552				R (IN LINE) NON	-EFF	ECTIVE WORKI		Ξ		-		
TOTAL ADV TO DA		FT				11,78		(CHA		EABLE COST OF	WORK)			0	0
SCOWS LC		NUMBER					0 HANDLIN	IG ANCHOR	LINES						0	29
AVERAGE		CY						CLEARING PUMP AND PUMP LINES							2	36
PER SC	-	SHORE PIPE 320		SUBM		0		CLEARING CUTTER AND SUCTION HEAD						2	7	
				CODI						OR ANCHORAGE					0	0
TOTAL LENGTH		RGE PIPE F1				1,32				OF PLANT ON JO					0	22
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DL		SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		5,155			5,15	5 SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		341,607		32	26,44	9 WAITING	FOR BOOS	TER	र					0	0
TOTAL AMOUNT			346,762		33	31,60	MINOR C	PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED	GED PER		324.55			324.5	5								0	0
PUMPING/CUTT	ING HR	OPERATING SUF	PPLIES							KING UP TOW	KS				0	0
соммог		CONSUME			CREDITED		_			D SATURDAYS					0	0
							SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		1,365			1,36	⁵ MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	кw		0					ANEOUS (E	XPL	AIN IN REMARKS	3)				0	0
LUBRICANTS	GAL		0				0 TOTAL N	ON-EFFECT	IVE	TIME					5	34
MOB DATE		DREDGE START	Ĵ	DEMC	DB DATE			NON-EFFEC					23%			
	06/03/2020	06	06/13/2020 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)							21	27					

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		c	ONTRACTOR	R	EPORT NO.	Page 2 of 3				
W9127819D0039 W9127820F0143	19D0039 W9127820F0143 2020 24" Maintenance Dredging Tenn-Tom Inland Dredging										
DREDGE		ATE 08/13/2020									
	(NOT CH	ARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		2	33				
Crane	American 7250	60	24:00	TOTAL LOST TIME		2	33				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	11%	6					
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD	L	24	0				
						1					

CONTRACTOR CERTIFICATION	y that this Report is complete and correct during this Reporting period are in comp st of my knowledge, except as noted abov	liance with the contract		
QC REPRESENTATIVE'S SIGNATURE	•	DATE	SUPERINTENDENT'S INITIALS	DATE
David John	ston	8-14-20		
RMS FORM 4267				

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	-					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			62					
ATTENDANT PLANT OVERFLOW										
	ITEM	NAME OR NUMBER	H.F	P.	HOURS					
Barge		Fuel barge		0	24:00					
Barge		Deck Barge		0	24:00					
Barge 028-942		Hopper Barge		0	24:00					
028-943		# 2 Hopper Barge		0	24:00					
Barge		Crane Barge		0	24:00					
Survey Boat		Secant		0	12:00					

		QUALITY CONTROL REPORT-BUCKET/PIPELINE											Pa	ge 1 of 3		
CONTRACT NO		CONTRACT T	TLE				CONTRA	CONTRACTOR				REPORT NO.				
W9127819D0039	W9127820F0143	3 2020 24" Main	tenance D	Dredgii	ng Tenn-Tom		Inland Dr	edging				63				
CHARACTER O REPORT	F				NEW WOR	ĸ	ENV	IRONMENT	۹L	_		DATE 08/14	/2020			
		NAME AND T		uction						SHIFTS PER D	AY	0	DAYS P	ER WE	ΞK	-
DRED	GE	3	ZE	uction	r	НОГ	RSEPOWER				NO		W MEMB	ERS		7
		PIPELINE	DIPPER		DREDGE	SU	CTION	CUTTER O	R	DREDGE	SHORE		OTHER		тоти	AL.
			BUCKET		PUMP	PIF	PE JET	BUCKET								
		24		0	3600		0		0	24		6		4		34
					LOCAT	TION/	CHANNEL O	FWORK								
LOCATIO		REACH DREDO	GED; STA	ΓΙΟΝ Τ	O STATION	DIS	POSAL AREA USED QTY DEPOSITED GROSS (CY)			D		CUMMU DEPOSI				
WOR		Statio	n 1029+7:	72 to 1027+54		AL	-13		4,8	44				,606	.,	
CHARACT		GRAVEL	SAND		CLAY	MU	D	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		70 %	20 %		0 % 0 % 10 % 0 %			0 %	0 %		0 %		0 %			
CHANNEL C	CONDITION	A	VERAGE	GE DEPTH BEFORE DRI			FORE DRE	DGING		6.40	AFTE	R DRED	GING	-	9.5	0
RIVER/		TIDE			01:00	MAX	1.20	TIN	1E 11	00 GA	GE LOC		Right De: /lile 326	scend	ing Bank	
STAC	STAGE		1	TIME	. 2	23:00	MAX	1.30	TIN	1E 12	00 GA	GE DATI	JM N	/LLW		
		WEATHER			TEMP (min/max) VISIBILITY WIND			ND								
WEATHER C	UNDITION	Weather Cau	sed No De	lay			77 °F	/ 97 °F		2 MI		West 5	MPH			
		WORK PERFOR							FWOR	(
ITEN		UNIT		QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)				K)		HR		MIN.				
AVERAGE OF CL	Л	FT			150			G OR DRED							15	46
TOTAL AD THIS PER		FT			218				TIME	E			66%	-		
TOTAL AD PREVIOU		FT			11,784									-		
TOTAL AD\ TO DA		FT				12,00	2 HANDLIN	IG PIPE LINI		EABLE COST OF	WURK)			0	0
SCOWS LC	DADED	NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					0	28
AVERAGE PER SC		CY					CLEARING PUMP AND PUMP LINES						5	3		
FLOATING PIPE	E 1,000	SHORE PIPE 320		SUBN	IERGED PIPE	0		FOR SCOV							0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F1	-			1,32	10 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	OF PLANT ON JO	В				0	0
							LOSS DL	IE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		4,844			4,84	⁴ SHORE L	INE AND SH	IOR	E WORK					0	46
AMOUNT PREV REPORTED	IOUSLY		346,762		3	331,60	4 WAITING	FOR BOOS	TER	2					0	0
TOTAL AMOUNT DREDGED TO D			351,606		3	336,44	8 MINOR C	PERATING	REP	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	GED PER		307.23			307.2	3			NT PLANT					0	0
	ino fiit	OPERATING SUF	PPLIES							BETWEEN WOR	KS				0	0
соммо	דות	CONSUME	 ח		CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
							SUNDAY	S AND HOL	DAY	/S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR	LL							0	0
FUEL	BBL		1,995			1,99	⁵ MOVING	OUT OF WA	AY O	F TRAFFIC					0	21
ELECTRICITY	кw		0			_	0 MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	5)				0	0
LUBRICANTS	GAL		0				0 TOTAL N	ON-EFFECT	IVE	TIME					8	14
MOB DATE	-	DREDGE START		DEMO	DB DATE			NON-EFFEC								
	06/03/2020	06	GE START DEMOB DATE 06/13/2020					TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)						24	0	

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	EPORT NO.	Page 2 of 3				
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging										
DREDGE		ATE 08/14/2020									
	(NOT CH	ARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0				
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	0				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0				
	•										

CONTRACTOR CERTIFICATION	material used a	and work performed duri	t this Report is complete and correct ng this Reporting period are in compl my knowledge, except as noted above	iance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
David Johnsto	n	8-14-20		

1

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.							
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			63						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	».	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						
1											

		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.											Pa	ge 1 of 3		
CONTRACT NO	•	CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039	W9127820F014	3 2020 24" Main	tenance I	Dredgiı	ng Tenn-Tom		Inland Dr	edging				64				
CHARACTER O REPORT	F				NEW WOR	К	ENV	IRONMENT	۹L	_		DATE 08/15	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY	0	DAYS P	ER WEE	ΞK	7
DRED	GE	÷ ,	ZE	uction	1	HO	RSEPOWER	EDOW/ER			NO	2 OF CRF	W MEMB	FRS		7
		PIPELINE	DIPPER		DREDGE PUMP	SU	CTION	CUTTER O BUCKET	R	DREDGE	SHORE		OTHER	1	тоти	AL.
			DUCKEI				PE JET	BUCKET								
		24		0	3600				0	23		6		4		33
						_									ΟΤΥ	
LOCATIO		REACH DREDO	GED; STA	TION TO STATION DISP			SPOSAL ARE	EA USED		GROSS (CY)	.0		DEPOS	T FOR [DA (C	
WOR	KK		on 1027+5	4 to 10				-13		5,2				356,		
CHARACI MATERIA		GRAVEL 60 %	SAND 20 %				STONE 0 %		SHELL 0%		OTH 0 %	ER				
CHANNEL O	. ,	ļ	VERAGE	DEPT	H	BE	FORE DRE	DGING		8.40	AFTE	R DRED	GING		10.4	40
RIVER/	TIDE	MIN	1	TIME	. 0	00:00	MAX	1	TIN	1E 12:	00 GA	GE LOC		Right Des Aile 326	scend	ing Bank
STAC	STAGE MIN 1 TIME		1	3:00	MAX	1	тім	1E 23	00 GA	GE DATI	JM M	/LLW				
		WEATHER				TEMP (min/max) VISIBILITY WIND			ND							
WEATHER C	ONDITION	Weather Cau						South 5								
		WORK PERFOR						(
ITEN		UNIT			QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)					HR		MIN.				
AVERAGE OF CL	Л	FT			¹⁶⁵ PUM			G OR DRED	GINC	3		-			17	18
TOTAL AD THIS PER		FT		214			4 PCT OF		TIME	E			72%	-		
TOTAL AD PREVIOU		FT			12,002									-		
TOTAL AD\ TO DA		FT				12,21	16 HANDLIN	IG PIPE LINI		EABLE COST OF	WURK)			0	0
SCOWS LC	DADED	NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					0	25
AVERAGE PER SC		CY					0	CLEARING PUMP AND PUMP LINES							3	54
FLOATING PIPE	E 1,000	SHORE PIPE 320)	SUBN	IERGED PIPE	0		FOR SCOV		SUCTION TIER	,				0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	г			1,32	20 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	OF PLANT ON JO	В				0	0
AMOUNT DRED	GE							IE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE			5,231			5,23	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		351,606		3	36,44	8 WAITING								0	0
TOTAL AMOUNT DREDGED TO D			356,837		3	41,67	/9			PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		302.37			302.3	37			NT PLANT					0	0
		OPERATING SU	PPLIES							BETWEEN WOR	KS				0	0
соммог	COMMODITY CONSUMED CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0				
							SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY	, 		QUANTITY		FIRE DR	LL							0	0
FUEL	BBL		2,205			2,20	⁰⁵ MOVING	OUT OF WA	AY O	F TRAFFIC					1	30
ELECTRICITY	кw		0					ANEOUS (E	XPL	AIN IN REMARKS	6)				0	0
LUBRICANTS	GAL		0				0 TOTAL N	ON-EFFECT	IVE	TIME					6	42
MOB DATE	I	DREDGE START		DEMC	DB DATE			NON-EFFEC					28%			
	06/03/2020	06	06/13/2020 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)							24	0					

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	EPORT NO.					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging										
DREDGE		DATE 08/15/2020									
	ARGEABLE TO COS	T OF WORK)									
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0				
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	0				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0				

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	DA	ATE	SUPERINTENDENT'S INITIALS	DATE				
David Johnst	9n	8-15-20						
RMS FORM 4267								

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.							
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			64						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	».	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

	QUALITY CONTROL REPORT-BUCKET/PIPELINE												Pag	ge 1 of 3		
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039	W9127820F0143	3 2020 24" Main	itenance D	Dredgii	ng Tenn-Tom		Inland Dr	edging								66
CHARACTER O REPORT	F					К	ENV	IRONMENT	۹L			DATE 08/17	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	ΑY	2	DAYS P	ER WEE	ΞK	7
DRED	GE	<u> </u>	ZE	uotion	1	HOF	RSEPOWER				NO		W MEMB	FRS		7
		PIPELINE	DIPPER BUCKET		DREDGE PUMP	SU		CUTTER C	R	DREDGE	SHORE		OTHER	1	TOTA	۹L
			DUCKET					BUCKET								
		24		0	3600		0		0	23		6		4		33
											.n		CUMMU			
LOCATIO		REACH DREDO	GED; STAT	FION T	O STATION	DIS	SPOSAL ARE	EA USED		GROSS (CY)	D		DEPOSI			
WOR	RK	Statio	on 1025+11	7 to 10	r		AL	13		5,0	75			367,	852	
		GRAVEL 60 %	SAND 20 %		CLAY 0%	MU 0 %		SILT 20 %		HARDPAN 0 %	STONE 0 %		SHELL 0 %		OTHE 0 %	ER
CHANNEL			AVERAGE	DEPT	H	BE	FORE DRE	DGING		5.70	AFTE	R DRED	GING	I	11.9	90
RIVER/	TIDE	MIN	0.90	TIME	TIME 05:00 M			1	TIN	1E 11	:00 GA	GE LOC		Right Des Aile 326	scendi	ing Bank
STAC	ЭE	MIN	0.80	ТІМЕ	1	3:00	MAX	1	тім	1E 23	:00 GA	GE DATI	JM N	1LLW		
WEATHER C		WEATHER					TEMP (min/	/max)	VIS	BIBILITY	IW	ND				
WEATHER C	ONDITION	Weather Cau		lay			70 °F	/ 92 °F		2 MI		South 5				
		WORK PERFOR								DISTRIBL		FWOR	(1		
ITEN AVERAGE		UNIT	QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)						HR	.	MIN.					
OF CL	Л	FT	165				PUMPIN	G OR DRED	GINC	3					15	37
TOTAL AD THIS PER		FT		203			·	EFFECTIVE	TIME	E			65%			
TOTAL AD PREVIOU		FT			12,459			R (IN LINE)	-EFF	ECTIVE WORKI	NG TIM	Ξ				
TOTAL ADV TO DA		FT				12,66	2 HANDLIN	(CHA		EABLE COST OF	WORK)			0	0
SCOWS LC		NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					0	17
AVERAGE	-	CY						CLEARING PUMP AND PUMP LINES							2	9
PER SC							° I	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	1,000	SHORE PIPE 320)	SUBM	IERGED PIPE		-	FOR SCOV							0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F	Г			1,32									0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED					OF PLANT ON JO					1	21
AMOUNT DRED	GE		5,075			5,07	5								0	51
AMOUNT PREV	IOUSLY		362,777		34	47,61	_	FOR BOOS							0	0
REPORTED			367,852		3	52,69	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
DREDGED TO D						204.0		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	-		324.97			324.9	"PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUP	PLIES				_			BETWEEN WOR	KS				0	0
соммог	DITY	CONSUME	D		CREDITED					D SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY			S AND HOL	IDAY	/S					0	0
FUEL	BBL		2,121			2,12									0	0 47
						_, . 2				AIN IN REMARKS	5)				2	47
ELECTRICITY	KW		0				·				- /				7	25
LUBRICANTS	GAL		0			0 PCT. OF NON-EFFECTIVE				31%		'	20			
MOB DATE		DREDGE START	2/12/2022	DEMC	DB DATE		TOTAL E	FFECTIVE A	ND I	NON-EFFECTIVE	TIME				23	2
	06/03/2020	06	6/13/2020	TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)							-0	2				

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
							Page 2 of 3				
CONTRACT NO.	RE	EPORT NO.									
W9127819D0039 W9127820F0143	9127819D0039 W9127820F0143 2020 24" Maintenance Dredging Tenn-Tom Inland Dredging										
DREDGE		ATE 08/17/2020									
	(NOT CH	ARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	58				
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	58				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	4%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0				
				•							

CONTRACTOR CERTIFICATION	material used a	nd work performed d	that this Report is complete and corre- luring this Reporting period are in com of my knowledge, except as noted abo	pliance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
David Johns	ton	8-17-20		
RMS FORM 4267				

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.							
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			66						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	р.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

	QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.												Pa	ge 1 of 3		
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPORT NO.				
W9127819D0039	W9127820F014	3 2020 24" Main	tenance I	Dredgiı	ng Tenn-Tom		Inland Dr	edging								67
CHARACTER O REPORT	F				NEW WOR	RK	ENV	IRONMENT	۹L			DATE 08/18	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY	0	DAYS P	ER WE	ΞK	-
DRED	GE	<u> </u>	ZE	uction	r	но	RSEPOWER	,			NO		W MEMB	ERS		7
		PIPELINE	DIPPER		DREDGE	SU	CTION	CUTTER C	R	DREDGE	SHORE		OTHER		тоти	AL.
			BUCKET		PUMP	PIF	PE JET	BUCKET								
		24		0	3600)	0		0	25		6		4		35
					LOCA	TION/	CHANNEL O	F WORK								
LOCATIO		REACH DREDO	GED; STA	ΓΙΟΝ Τ	O STATION	DIS	SPOSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
WOR		Statio	on 1023+1	4 to 1	21+21		AL	13		4,8	25				,677	.,
CHARACT		GRAVEL	SAND		CLAY	MU	ID	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		20 %	60 %		0 %	0 %	6	20 %		0 %		0 %		0 %		
CHANNEL C	CONDITION	F	VERAGE	DEPT	Н	BE	FORE DRE	DGING		4	AFTE	R DRED	GING		12.	10
RIVER/		MIN	1	1 TIME 01:00 M			MAX	1	TIN	/IE 12	00 GA	GE LOC/		Right De: Aile 326	scend	ing Bank
STAC	GE	MIN	1	TIME		13:00	MAX	1	TIM	/E 22	00 GA	GE DATI	JM N	/LLW		
		WEATHER			TEMP (min/max) VISIBILITY			NIW	ND							
WEATHER C	ONDITION	Weather Cau	sed No De	lay	72 °F / 91			/ 91 °F		2 MI		South 5	MPH			
		WORK PERFOR	DRMED DISTRIBUTION OF WORK					(
ITEN	1	UNIT		QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)					HR		MIN.					
AVERAGE OF CL		FT			150 F			G OR DRED				.r.)			13	32
TOTAL AD\ THIS PEF		FT			193			EFFECTIVE	TIM	E			56%			
TOTAL AD PREVIOU		FT			12,662									-		
TOTAL AD\ TO DA		FT				12,85	55 HANDLIN	IG PIPE LINI		EABLE COST OF	WORK)			0	47
SCOWS LC	DADED	NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					0	15
AVERAGE PER SC		CY					0			UMP LINES)				3	49
FLOATING PIPE	1,300	SHORE PIPE 320)	SUBN	IERGED PIPE	0		FOR SCOV			-				0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	Г			1,62	20 TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
							LOSS DL	JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		4,825			4,82	25 SHORE L	INE AND SH	HOR	E WORK					1	7
AMOUNT PREV REPORTED	IOUSLY		367,852		:	352,69	4 WAITING	FOR BOOS	STEF	र					0	0
TOTAL AMOUNT DREDGED TO D			372,677		:	357,51		PERATING	REF	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED	GED PER		356.53			356.5	53								0	0
PUMPING/CUTT		OPERATING SU	PPLIES							KING UP TOW	KS				0	0
соммо	ידוס	CONSUME			CREDITED		LAY TIME	E OFF SHIFT	T AN	D SATURDAYS					0	0
			-				SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		2,205			2,20	05 MOVING	OUT OF WA	AY O	F TRAFFIC					1	35
ELECTRICITY	КW		0				0 MISCELL	ELLANEOUS (EXPLAIN IN REMARKS)						0	0	
LUBRICANTS	GAL		0				0 TOTAL N	ION-EFFECT	ΓIVE	TIME					7	52
MOB DATE	_	DREDGE START		PCT. OF NON-EFFECTIVE				33%								
	06/03/2020	06	6/13/2020							NON-EFFECTIVE T OF WORK)	IIME				21	24

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RE	PORT NO.	Page 2 of 3				
W9127819D0039 W9127820F0143	7819D0039 W9127820F0143 2020 24" Maintenance Dredging Tenn-Tom Inland Dredging										
DREDGE		NTE 08/18/2020									
	(NOT CH	ARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		2	36				
Crane	American 7250	60	24:00	TOTAL LOST TIME		2	36				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	11%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD	·	24	0				
	•			•							

CONTRACTOR CERTIFICATION	material used an	d work performed during	his Report is complete and correct a this Reporting period are in compli v knowledge, except as noted above	ance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
David Johns	ton	8-18-20		
RMS FORM 4267				

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.							
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			67						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	P.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

$ \begin{array}{ c c c c c } \hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.													Pa	ge 1 of 3	
CHARACTER OF REPORT IN NAME AND TYPE Design (k) / LOWER Stores (k) /	CONTRACT NO		CONTRACT T	TLE				CONTRACTOR					REPORT NO.				
meeport Not which haves Not weight of data bases Not weightof data bases Not weight of data bases	W9127819D0039	W9127820F014	3 2020 24" Main	tenance I	Dredgi	ng Tenn-Tom		Inland Dr	edging								68
Drego Rep L Rep Rep L Drep L Drego Rep Rep Re		F		NANCE			<	ENV	IRONMENT	۹L				/2020			
DREDUCT SUCC HORSEPORE NO.PC - CREW MEMORE/IS TOTAL 24 0 230 0 0 20 20 <											SHIFTS PER D	λY		DAYS P	ER WE	EK	
Pipel.ne Diff.order NUMBER SUCCEV PLANE DIFLORE PLANE DIFLORE PLANE DIFLORE PLANE DIFLORE PLA	DRED	GE			uction	ı —	1101					NO			500		7
Image: market in the state in the				DIPPER			SU	CTION	CUTTER C	R	DREDGE				ERS	тот	41
LOCATION OF OWER INCLUDE OF PEACH DREDGED. STATION TO STATION 1221-22 to 10191-34 DISPOSAL AREA USED AL-13 OIV DEFOSITE DISPOSAL AREA USED STORE CUMARILATIVE AND OTY DEFOSITE DISPOSAL STATE CHARACTER OF MATERNAL (%) GRAVEL 20 % SATUR 20 % SATUR 20 % STORE 0				BUCKET	-	PUMP	PIF	PE JET	BUCKET								
LOCATION OF WORK REACH DREDGED, STATION TO STATION 101/24/21 to 019-34 DISPOSAL AREA USED AL13 OITY DEPOSITE DUBLICATION OF 9.073 DUBLICATION TO STATION 9.073 DUBLICATION TO STATION 9.074 DUBLICATION TO STATION TO STATION 9.074 DUBLICATION TO STATION TO			24		0	3600		0		0	26		6		4		36
LOCATION P INDICATOR LIG 0.000 MINIOR Def Doc ALIAL GUID GROSS (C') DEF DOC ALIC'I DEF DOC ALIC'I <thdoc alic'i<="" th=""> <thdoc alic'i<="" th=""> DEF DOC</thdoc></thdoc>						LOCAT	ION/	CHANNEL C	F WORK								
```WORK ``         OPA/L			REACH DREDO	GED; STA	TION T	O STATION	DIS	SPOSAL ARE				D					
MARTERIAL (N)         29 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         9 %         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <th1< th="">         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         <th1< th=""> <th1<< td=""><td></td><td></td><td>10</td><td>)21+21 to</td><td>1019+</td><td>34</td><td></td><td>AL</td><td>13</td><td></td><td></td><td>70</td><td></td><td></td><td></td><td></td><td></td></th1<<></th1<></th1<>			10	)21+21 to	1019+	34		AL	13			70					
Instruction (v)         AVERAGE DEPTH         BEFORE DREDGING         3.80         AFTER DREDGING         11.20           RIVERATIDE STAGE         MIN         1         TIME         02.00         MAX         1         TIME         11.00         GAGE LOCATION         Right Decoding Bank MIN         TIME         02.00         MAX         1         TIME         11.00         GAGE LOCATION         Right Decoding Bank MIN         TIME         02.00         MAX         1         TIME         12.00         GAGE DATUM         MLUY           WEATHER CONDITION         WEATHER CONDITION         WEATHER CONDITION         WEATHER CONDITION OF WORK         WEATHER         VISIBLITY         WIND         VISIBLITY         WIND         VISIBLITY         WIND         VISID TO CONTINON OF WORK         VISID TO CONTIN	CHARACT	FER OF												-			ER
NUM         Image: marked		. ,						-									
NIN         I         IMR         I         IMR         I         MAX         I         Time	CHANNEL C	CONDITION	A	VERAGE	DEPT	Н	BE		DGING	1	3.80	AFTE	R DRED				-
MIN         IMN         IMN         IMA         MAX         Imax         Imax <td></td> <td></td> <td>MIN</td> <td>1</td> <td>TIME</td> <td colspan="3">TIME 02:00 MAX</td> <td>1</td> <td>ТІМ</td> <td>1E 11</td> <td>00 GA</td> <td>GE LOC</td> <td></td> <td></td> <td>scend</td> <td>ing Bank</td>			MIN	1	TIME	TIME 02:00 MAX			1	ТІМ	1E 11	00 GA	GE LOC			scend	ing Bank
WEATHER CONDITION         Weather Caused No Delay         74 °F / 94 °F         2 MI         South S MPH           WORK PERFORMED         INTEGRATE ON PERFORMED           ITEL         UNIT         QUANTITY         PLAPE NORKOWER VERFORMED         RR         MIN.           AVERAGE WIDTH         FT         QUANTITY         PLAPENGO COST OF WORK)         RR         MIN.           10TLA LOVANCE         FT         QUANTITY         PEG OF EFFECTIVE WORKING TIME         66%         SCOTER (IN LINE)         66%           10TLA LOVANCE         FT         128.88         MON-EFFECTIVE WORKING TIME         66%         SCOTER (IN LINE)         66%         SCOTER (IN LINE)         0         57           10TLA LOVANCE         FT         112.88         MON-EFFECTIVE WORKING TIME         66%         SCOTER (IN LINE)         0         57           10TLA LOVANCE         FT         113.84         HANDUNG ANCHOR LINES         I         1         1         9           10TLA LOVANCE         FT         0.90         CHANDING ANCHOR LINES         I         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <t< td=""><td>STAC</td><td>έE</td><td>MIN</td><td colspan="4">MIN 1 TIME 13:00 MAX 1 TIME</td><td>1E 22</td><td>00 GA</td><td>GE DATI</td><td>JM N</td><td>1LLW</td><td></td><td></td></t<>	STAC	έE	MIN	MIN 1 TIME 13:00 MAX 1 TIME				1E 22	00 GA	GE DATI	JM N	1LLW					
Verties Caused No Delay74 # 7.94 °F2 MSouth 5 MPHDISTRIBUTION OF WORKDISTRIBUTION OF WORKMIREAVERAGE VIDTHFTQUANTITYQUANTITYColspan="2">Control Cost of WORK)MR.MIN.AVERAGE VIDTHFT1001005766%57TOTAL ADVANCEFT1228560%66%66%66%66%57TOTAL ADVANCEFT12285607 EFECTIVE TIME66%66%57TOTAL ADVANCEFT12285607 EFECTIVE TIME66%57TOTAL ADVANCEFT13042607 EFECTIVE TIME66%57TOTAL ADVANCEFT130424NADLING PIPE LINES057SCOWS LOADEDNUMBERFT130424NADLING PIPE LINES057SCOWS LOADEDNUMBERFT130424NADLING PIPE LINES028AVERAGE LOADCY000000FLOATING FIPE 1.600SHORE PIPE 320SUBMERGED PIPE 0NATING FOR SCOWS1119QUARTING FOR SCOWSGROSSCREDITED00000000QUARTING FOR ADAL MARE OR ANCHORAGE9.0709.0709.0709.0700000000000000000000000000000 <t< td=""><td></td><td></td><td>WEATHER</td><td></td><td></td><td colspan="3">TEMP (min/max) VISIBILITY</td><td>11W</td><td>ND</td><td></td><td>-</td><td></td><td></td></t<>			WEATHER			TEMP (min/max) VISIBILITY			11W	ND		-					
$ \begin{array}{ c c c c c } \hline \mbox{Trement} $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$$	WEATHER O	ONDITION							/ 94 °F								
AVERAGE WIDTH OF CUTFT101(CHARGEABLE TO COST OF WORK)FH.MIN.OF LUTFT111101PUMPING OR DREDGING6857TOTAL LAWANCE PREVIOUSLYFT126603TER (III UNE)605TER (III UNE)605TER (III UNE)TOTAL ADVANCE PREVIOUSLYFT12.042600STER (III UNE)057TOTAL ADVANCE TO DATEFT13.042HANDLING PIPE LINES057SCOWS LOADEDNUMBER60HANDLING ANCHOR LINES057SCOWS LOADEDNUMBER64ANDLING ANCHOR LINES1057PREVOUSLYCY065857PERSCOWCY066585858PERSCOWCY0666666666666666666666666666666666666666666666666666666666666666666666666666666666666666666666666666<		.							1								
$ \begin{array}{ c c c } \label{eq:response} \begin{tabular}{ c c c c } \begin{tabular}{ c c c c c c } \begin{tabular}{ c c c c c c c c c c c } \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$			UNII								HR	ł. –	MIN.				
$ \begin{array}{ c c c c } \mbox{Trisper} \mbox{Trispe} \mbox{Trisper} \mbox{Trisper} $			FT		¹⁵⁰ PUMPING OI				G OR DRED	GING	3			_		15	57
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			FT		187			PCT OF	EFFECTIVE	TIME	E			66%			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	-	-	FT						. ,	CCC							
TO DATEIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII </td <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="3"></td> <td>(CHA</td> <td>ARGE</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									(CHA	ARGE							
AVERAGE LOAD PER SCOWNUMBERCCCCCAVERAGE LOAD PER SCOWCYCCLEARING PUMP AND PUMP LINES3337FLOATING PIPE1,600SHORE PIPE 320SUBMERGED PIPE 0WAITING FOR SCOWS119FLOATING PIPE1,600SHORE PIPE 320SUBMERGED PIPE 0WAITING FOR SCOWS00TOTAL LENGT OF DISCHARGE PIPEFT1,920TO ADD FROM WHARF OR ANCHORAGE00CUBIC YARDS REMOVEDGROSSCREDITEDCHANGING LOCATION OF PLANT ON JOB000CUBIC YARDS REMOVEDGROSSCREDITEDLOSS DUE TO OPPOSING NATURAL ELEMENTS000AMOUNT DREDGE9,0709,070SHORE LINE AND SHORE WORK0000AMOUNT DREDGE9,0709,070SHORE DISONG NATURAL ELEMENTS000AMOUNT DREDGE9,0709,070SHORE DISONG NATURAL ELEMENTS000AMOUNT DREDGE DO DATE372,677337,517WAITING FOR BOOSTER000MOUNT DREDGE DER381,747366,569NINOR OPERATING REPAIRS (EXPLAIN IN REMARKS)000AMOUNT DREDGE DER568,65568,65S68,65REPARATION AND MAKING UP TOW000COMMOUT DREDGE DERCOSUMEDCREDITEDLAY TIME OFF SHIFT AND SATURDAYS000FILEMUNITQUANTITYQUANTITYINANSFERRING PLANT DETWEEN WORKS000FI	TO DA	TE	FI				13,04		-								
$\begin{array}{ c c c c c } \hline PERSIGNATION PERSIGNATION$			NUMBER					·									-
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			CY					0									
CUBIC YARDS REMOVEDGROSSCREDITEDCHANGING LOCATION OF PLANT ON JOB $\begin{tabular}{lllllllllllllllllllllllllllllllllll$	FLOATING PIPE	1,600	SHORE PIPE 320	)	SUBN	IERGED PIPE	0	WAITING	FOR SCOV	vs						0	0
CUBIC YARDS REMOVED CHEDICALGROSSCREDITED $(100, 100, 100, 100, 100, 100, 100, 100,$	TOTAL LENGTH	I OF DISCHA	RGE PIPE F1	Г			1,92	20 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
$ \begin{array}{c c c c c c } \hline \begin{tabular}{ c c c c } \hline \begin{tabular}{ c c c c c } \hline \begin{tabular}{ c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON O	OF PLANT ON JO	В				0	0
THIS DATE $(1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,$		GE						-	JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
REPORTED $3.72,07$ $3.07,07$ WRINGLOCOUCLY $0.00000000000000000000000000000000000$		.GE		9,070			9,07	⁰ SHORE I	INE AND SH	HOR	E WORK					0	0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		IOUSLY		372,677		35	57,51	9 WAITING	FOR BOOS	TER	R					0	0
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				381,747		36	66,58					N REM	ARKS)				0
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	AMOUNT DRED	GED PER		568.65		Ę	568.6	5	-							-	0
$\frac{1}{1000  DAME OF AND CONSIDER CON$	PUMPING/CUT1	ING HK	OPERATING SUE	PPLIES								KS					-
COMMODITYCONSUMEDCREDITEDIntermediateITEMUNITQUANTITYQUANTITYSUNDAYS AND HOLIDAYS $0$ $0$ FUELBBL1,955QUANTITY $ire Drill<$ $0$ $0$ FUELBBL1,9551,955MOVING OUT OF WAY OF TRAFFIC $0$ $0$ ELECTRICITYKW $0$ $0$ $0$ $0$ $0$ LUBRICANTSGAL $0$ $0$ $0$ $0$ $0$ MOB DATEDREDGE STARTDEMOB DATETOTAL EFFECTIVE AND NON-EFFECTIVE TIME $28\%$ $23$								_									0
ITEMUNITQUANTITYQUANTITYIntermediate of the construction of the construct	СОММО		CONSUME			CREDITED										0	0
ELECTRICITY       KW       0       0       MISCELLANEOUS (EXPLAIN IN REMARKS)       0       0         LUBRICANTS       GAL       0       0       TOTAL NON-EFFECTIVE TIME       6       42         MOB DATE       DREDGE START       DEMOB DATE       TOTAL EFFECTIVE AND NON-EFFECTIVE TIME       28%       28%	ITEM	UNIT	QUANTITY	·		QUANTITY										-	0
LUBRICANTS     GAL     O     O     O     O       MOB DATE     DREDGE START     DEMOB DATE     TOTAL EFFECTIVE AND NON-EFFECTIVE TIME     28%	FUEL	BBL		1,955			1,95	5 MOVING	OUT OF WA	AY O	F TRAFFIC					0	21
LUBRICANTS     GAL     0     0       MOB DATE     DREDGE START     DEMOB DATE     PCT. OF NON-EFFECTIVE     28%	ELECTRICITY	кw		0				0 MISCELLANEOUS (EXPLAIN IN REMARKS)						0	0		
Debition with or and one of the order of									AL NON-EFFECTIVE TIME						6	42	
TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 22 39			DREDGE START	U						28%							
				6/13/2020										22	39		

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	REPORT NO.						
W9127819D0039 W9127820F0143												
DREDGE	D	DATE 08/19/2020										
	(NOT CH	HARGEABLE TO COS	T OF WORK)									
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN					
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0					
Tender Boat	Rebel	600	24:00	CESSATION		0	0					
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0					
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		1	21					
Crane	American 7250	60	24:00	TOTAL LOST TIME		1	21					
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	6%							
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD	I	24	0					
		•					•					

CONTRACTOR CERTIFICATION	material used a	and work performed o	that this Report is complete and corre during this Reporting period are in com t of my knowledge, except as noted ab	pliance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
David Johns	ton	8-19-20		
RMS FORM 4267				

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.							
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			68						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	P.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

			QU	ALITY	CONTROL R	REPOR	RT-BUCK	ET/PIPELI	NE			PAGE	10.		Ра	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRACTOR					REPORT NO.				
W9127819D0039 V	N9127820F014	3 2020 24" Mair	itenance [	Oredgi	ng Tenn-Tom		Inland Dr	edging								69
CHARACTER O REPORT	F		NANCE			к	ENV	IRONMENT	۹L			<b>DATE</b> 08/20	/2020			
		NAME AND T		untion						SHIFTS PER D	AY		DAYS P	PER WE	EK	_
DRED	GE	Dredge Kelly L	ZE	uction			SEPOWER	1			NO	2	W MEME			7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHORE		OTHER		тот	AL.
			BUCKET		PUMP	PIPE	E JET	BUCKET					-			
		24		0	3600		0		0	25		6		4		35
					LOCAT	ION/C	HANNEL C	F WORK								
LOCATIO		REACH DREDO	GED; STAT		O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOS			
WOR		10	)19+34 to	1017+	54		AL	13		7,5	600				),247	
CHARACT		GRAVEL	SAND		CLAY	MUE	)	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		20 %	60 %		0 %	0 %		20 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	F	VERAGE	DEPTI	н	BEF	ORE DREI	DGING		3.80	AFTE	R DRED	GING		11.	20
RIVER/		MIN	0.90	TIME	0	00:00	MAX	1	тім	1E 11	:00 GA	GE LOC		Right De Mile 326		ing Bank
STAC	<b>BE</b>	MIN	0.90	TIME	1	6:00 I	MAX	1	тім	1E 20	:00 GA	GE DATI	JM N	ИLLW		
		WEATHER					TEMP (min/	/max)	VIS	IBILITY	1W	ND				
WEATHER C	ONDITION	Weather Cau	sed No De	lay			67 °F .	/ 91 °F		10 MI		4.1/S M	PH			
		WORK PERFOR	RMED							DISTRIBL		F WOR	(	1		
ITEM	1	UNIT			QUANTITY									HF	۲.	MIN.
AVERAGE OF CL		FT				150		G OR DRED		ABLE TO COST ( G		(K)			15	46
TOTAL AD THIS PEF		FT				180	PCT OF I	EFFECTIVE	TIM	E			66%			
TOTAL AD PREVIOU		FT				13,042								-		
TOTAL AD TO DA		FT				13,222	2 HANDLIN	(CHA NG PIPE LINI		EABLE COST OF	WORK	)			0	0
SCOWS LC	DADED	NUMBER				C		IG ANCHOR	LIN	ES					0	49
AVERAGE PER SC		CY				C		IG PUMP AN	ID P	UMP LINES					6	0
FLOATING PIPE	-	SHORE PIPE 320	)	SUBM	IERGED PIPE	0		IG CUTTER		SUCTION HEAD	)				1	5
TOTAL LENGTH	,			-		1 920	-			OR ANCHORAGE					0	0
						1,020				F PLANT ON JO					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DL	JE TO OPPC	SIN	G NATURAL ELE	MENTS	;			0	0
AMOUNT DRED THIS DATE	GE		7,500			7,500	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		381,747		3	66,589	WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUN			389,247		3	74,089		PERATING	REF	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
DREDGED TO D			175 00			175.00		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	-		475.69			475.69	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUP	PLIES				_			BETWEEN WOR	KS				0	0
СОММОЕ	ОІТҮ	CONSUME	D		CREDITED					D SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY				IDAY	/S					0	0
FUEL	BBL		1,050			1,050									0	20
ELECTRICITY	КW		0			, 	MICOFU			AIN IN REMARK	S)				0	0
							TOTAL N	ION-EFFECT	IVE	TIME					8	14
	GAL		0	DE:::		0	<b>′</b>	NON-EFFEC	CTIV	E			34%			
MOB DATE	06/03/2020	DREDGE START	6/13/2020	DEWC	)B DATE					NON-EFFECTIV	E TIME				24	0
	30/00/2020	00	10/2020				(CHARG	EARLE LO C	JUS1	F OF WORK)					·	•

	QUALITY C	ONTROL F	REPORT	BUCKET/PIPELINE	PA	GE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RE	PORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging			69
DREDGE	Dredge Kelly L / Cutter Suction				<b>DA</b> 0	<b>TE</b> )8/20/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CHA	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0
Tender Boat	Rebel	600	24:00	CESSATION		0	0
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	0
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%		
Barge	Skidder	0	24.00	TOTAL TIME IN PERIOD		24	0

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.

prime and open			•
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
Andraun Laguard	08/21/2020		
Andrew Leonard	00/21/2020		

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-	Tom Inland Dredging			69
	AT	TENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00

			QUA	ALITY	CONTROL R	EPO	RT-BUCK	ET/PIPELIN	NE			PAGE	NO.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039 V	N9127820F014	3 2020 24" Main	itenance D	Dredgiı	ng Tenn-Tom		Inland Dr	edging								70
CHARACTER O REPORT	F		NANCE			<	ENV	IRONMENTA	٩L			<b>DATE</b> 08/21	/2020			
		NAME AND T		unting						SHIFTS PER D	۹Y		DAYS P	PER WE	EK	
DRED	GE	Dredge Kelly L	ZE	uction			SEPOWER				NO	2				7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHORE		OTHER		тот	 AL
			BUCKET		PUMP	PIPE	E JET	BUCKET					-		-	
		24		0	3600		0		0	25		6		4		35
					LOCAT	ION/C	HANNEL C	F WORK								
LOCATIO		REACH DREDO	GED; STAT		O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR		1017+54 to 1	014+86 / 1	027+0	0 to 1025+32		AL	-13		8,3	82				,629	17
CHARACT		GRAVEL	SAND		CLAY	MUE	)	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		20 %	60 %		0 %	0 %		20 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	P	VERAGE	DEPTH	4	BEF	ORE DREI	DGING		3.80	AFTE	R DRED	GING		11.:	20
RIVER/		MIN	0.90	TIME	0	0:00	MAX	1.20	TIM	/IE 23	:00 GA	GE LOC		Right De Mile 326		ling Bank
STAG	GE	MIN	0	ТІМЕ	0	0:00	MAX	0	TIN	/E 00	:00 GA	GE DATI	JM N	MLLW		
		WEATHER					TEMP (min/	(max)	VIS	SIBILITY	WIN	ND				
WEATHER CO	ONDITION	Weather Cau	sed No De	lay			59 °F .	/ 85 °F		10 MI		5.2/N M	PH			
		WORK PERFOR	RMED							DISTRIBL		FWOR	(	1		
ITEM	1	UNIT			QUANTITY									HF	۶.	MIN.
AVERAGE OF CU		FT				110		G OR DRED		ABLE TO COST ( G		.rt)			16	42
TOTAL AD\ THIS PEF		FT				436	´	EFFECTIVE	TIM	E			70%	-		
TOTAL AD\ PREVIOU		FT				13,222								-		
TOTAL AD\ TO DA		FT				13,658	HANDLIN	IG PIPE LINI		EABLE COST OF	WORK	)			0	0
SCOWS LC	DADED	NUMBER				C		IG ANCHOR	LIN	IES					0	53
AVERAGE PER SC		CY				C	)								3	33
FLOATING PIPE	1,600	SHORE PIPE 320	)	SUBM	ERGED PIPE	0		FOR SCOW		SUCTION HEAD	)				1	9
TOTAL LENGTH	I OF DISCHA	RGE PIPE F1	Г			1,920	) TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN C	OF PLANT ON JO	В				1	24
							LOSS DL	JE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		8,382			8,382	SHORE L	INE AND SH	IOR	E WORK					0	3
AMOUNT PREV	IOUSLY		389,247		37	74,089	WAITING	FOR BOOS	TER	2					0	0
TOTAL AMOUN DREDGED TO D			397,629		38	82,471		PERATING	REF	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED			501.92			501.92	-	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR					001.02	PREPAR								0	0
		OPERATING SUP	PLIES				_			BETWEEN WOR	KS				0	0
СОММОЕ	DITY	CONSUME	D		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR								0	0
FUEL	BBL		2,835			2,835	MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0			C		ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			C		ON-EFFECT	IVE	TIME					7	2
MOB DATE	-	DREDGE START	-	DEMO	B DATE			NON-EFFEC					29%			
	06/03/2020		6/13/2020							NON-EFFECTIVI T OF WORK)	ETIME				23	44

	QUALITY C	ONTROL F	REPORT	-BUCKET/PIPELINE	P	PAGE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		c	CONTRACTOR	F	REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging			70
DREDGE	Dredge Kelly L / Cutter Suction				C	DATE 08/21/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CI	HARGEABLE TO COS	ST OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0
Tender Boat	Rebel	600	24:00	CESSATION		0	0
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	16
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	16
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	1%	,	,
Barge	Skidder	0	24.00	TOTAL TIME IN PERIOD		24	0

CONTRACTOR CERTIFICATION		is Report is complete and correct and all equipment and his Reporting period are in compliance with the contract knowledge, except as noted above.
	DATE	

	 	0 / 1	
QC REPRESENTATIVE'S SIGNATURE	 DATE	SUPERINTENDENT'S INITIALS	DATE
	00/01/0000		
Andrew Leonard	08/21/2020		

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-	Tom Inland Dredging			70
	AT	TENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00
1					

			QU	ALITY	CONTROL R	EPOF	RT-BUCK	ET/PIPELIN	NE			PAGE	NO.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039 V	N9127820F014	3 2020 24" Mair	itenance I	Dredgiı	ng Tenn-Tom		Inland Dr	edging								71
CHARACTER O REPORT	F		NANCE		NEW WORK	<	ENV	IRONMENTA	۹L			<b>DATE</b> 08/22	2/2020			
										SHIFTS PER D	AΥ		DAYS P	PER WE	EK	
DRED	GE	Dredge Kelly L	ZE	uction			SEPOWER				NO	2				7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHORE		OTHER		тот	AL.
			BUCKET		PUMP	PIPE	IJET	BUCKET					-			
		24		0	3600		0		0	25		6		4		35
					LOCAT	ION/C	HANNEL C	F WORK								
LOCATIO		REACH DREDO	GED; STAT	TION T	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR		10	025+32 to	1022+8	32		AL	-13		4,1	67				1,796	
CHARACT		GRAVEL	SAND		CLAY	MUC	)	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		20 %	60 %		0 %	0 %		20 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	ŀ	VERAGE	DEPTI	4	BEF	ORE DRE	DGING		3.80	AFTE	R DRED	GING		11.	20
RIVER/		MIN	1	TIME	0	8:00	MAX	1.10	тім	1E 00	00 GA	GE LOC		Right De Mile 326		ing Bank
STAG	<b>BE</b>	MIN	0	TIME	0	0:00	MAX	0	тім	1E 00:	00 GA	GE DATI	JM M	MLLW		
		WEATHER					TEMP (min/	/max)	VIS	BILITY	WI	ND				
WEATHER CO	ONDITION	Weather Cau	sed No De	lay			68 °F .	/ 83 °F		10 MI		2.2/N M	PH			
		WORK PERFOR	RMED							DISTRIBU		FWOR	(	1		
ITEM		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST (		2K)		HF	र.	MIN.
AVERAGE OF CU		FT				60	PUMPIN	G OR DRED							8	14
TOTAL AD\ THIS PEF		FT				250		EFFECTIVE	ТІМІ	E			34%	-		
TOTAL AD\ PREVIOU		FT				13,658								-		
TOTAL AD\ TO DA		FT				13,908	HANDLIN	IG PIPE LINI		EABLE COST OF	WURK	)			0	0
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LIN	ES					0	55
AVERAGE PER SC		CY				0	)								1	57
FLOATING PIPE	1,600	SHORE PIPE 320	)	SUBM	ERGED PIPE	0		FOR SCOW		SUCTION HEAD	)				0	36
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	r			1,920	TO AND	FROM WHA	RF (	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN C	of plant on Jo	В				0	0
AMOUNT DRED	GE								SIN	G NATURAL ELE	MENTS	5			0	0
THIS DATE			4,167			4,167	SHORE L	INE AND SH	IOR	EWORK					0	33
AMOUNT PREV	IOUSLY		397,629		38	82,471		FOR BOOS							0	0
TOTAL AMOUN DREDGED TO D			401,796		38	86,638		PERATING	REF	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED			E00.44			E00 4 4		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	-		506.11			506.11	PREPAR			KING UP TOW					0	0
		OPERATING SUP	PLIES							BETWEEN WOR	KS				0	0
СОММОЕ	DITY	CONSUME	D		CREDITED										0	0
ITEM	UNIT	QUANTITY	r		QUANTITY		FIRE DR	S AND HOLI	IDA1	15					0	0
FUEL	BBL		1,098			1,098		OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	КW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			0		ON-EFFECT	ΓIVE	TIME					4	1
MOB DATE	-	DREDGE START		DFMC	B DATE	0	·	NON-EFFEC	CTIV	Έ			17%			
	06/03/2020		6/13/2020							NON-EFFECTIVE F OF WORK)	TIME				12	15

	QUALITY C	ONTROL F	REPORT	BUCKET/PIPELINE	P	AGE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	EPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging			71
DREDGE	Dredge Kelly L / Cutter Suction				D	ATE 08/22/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0
Tender Boat	Rebel	600	24:00	CESSATION		0	0
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		11	45
Crane	American 7250	60	24:00	TOTAL LOST TIME		11	45
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	49%	6	
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0

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.

	France and opposite of the second						
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE				
Andrew Lagrand	08/22/2020						
Andrew Leonard	00/22/2020						

CONTRACTOR CERTIFICATION

	PAGE NO.	Page 3 of 3							
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-	Tom Inland Dredging			71				
ATTENDANT PLANT OVERFLOW									
	ITEM	NAME OR NUMBER	H.P		HOURS				
Barge		Fuel barge		0	24:00				
Barge		Deck Barge		0	24:00				
Barge 028-942		Hopper Barge		0	24:00				
028-943		# 2 Hopper Barge		0	24:00				
Barge		Crane Barge		0	24:00				
Survey Boat		Secant		0	12:00				

			QU	ALITY	CONTROL R	EPO	RT-BUCK	ET/PIPELIN	NE			PAGE I	NO.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039 V	N9127820F014	3 2020 24" Mair	itenance I	Dredgi	ng Tenn-Tom		Inland Dredging									72
CHARACTER O REPORT	F	X MAINTE	NANCE			<	ENV	IRONMENTA	٩L			<b>DATE</b> 08/23	/2020			
		NAME AND T					SHIFTS PER DAY				۹Y		DAYS F	PER WE	EK	
DRED	GE	Dredge Kelly L	ZE	uction			RSEPOWER				NO	2				7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHORE		OTHER		тот	AL.
			BUCKET		PUMP	PIP	E JET	BUCKET								
		24		0	3600		0		0	25		6		4		35
					LOCAT	ION/C	HANNEL C	F WORK								
LOCATIO		REACH DRED	GED; STAT	ΓΙΟΝ Τ	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR										(	)		DEI 00		I,796	.,
CHARACT		GRAVEL	SAND		CLAY	MU	D	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		0 %	0 %		0 %	0 %		0 %		0 %	0 %		0 %		100 ዓ	6
CHANNEL C	CONDITION	/	VERAGE	DEPT	Н	BE	ORE DREDGING 0 AFT			AFTE	R DRED	GING		0		
RIVER/	TIDE	MIN	0	0 TIME 00:00			MAX	0	тім	1E 00	:00 GA	GE LOC	ATION			
STAG	θE	MIN	0	ТІМЕ	0	0:00	MAX	0	тім	1E 00	:00 GA	GE DATI	JM			
		WEATHER	-				TEMP (min/			BILITY	WIN		-			
WEATHER CO	ONDITION	Weather Cau	sed No De	lay			68 °F .	/ 91 °F		6 MI		2.7 / NE	MPH			
		WORK PERFO	RMED							DISTRIBL		FWOR	(	-		
ITEM	1	UNIT			QUANTITY									HF	र.	MIN.
AVERAGE OF CU		FT				(		G OR DRED		ABLE TO COST ( G	JF WOR	.K)			0	0
TOTAL AD\ THIS PEF		FT				(	0 PCT OF I	EFFECTIVE	TIME	E			0%			
TOTAL AD PREVIOU		FT				13,90				ECTIVE WORKI				-		
TOTAL AD TO DA		FT		13,908			8 HANDLIN	(CHA IG PIPE LINE		EABLE COST OF	WORK	)			0	0
SCOWS LC	DADED	NUMBER				(		IG ANCHOR	LIN	ES					0	0
AVERAGE PER SC		CY				(		ig pump an	ID P	UMP LINES					0	0
FLOATING PIPE		SHORE PIPE 0		SUBN	IERGED PIPE	0		FOR SCOW		SUCTION HEAD	)				0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	 г			(	-			OR ANCHORAGE	:				0	0
		0.0000					CHANGI	NG LOCATIO	DN C	OF PLANT ON JO	В				0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DL	JE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
AMOUNT DRED THIS DATE	GE		0			(	⁰ SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV	IOUSLY		401,796		38	86,63	8 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUN DREDGED TO D			401,796		38	86,63		PERATING	REF	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED	GED PER		NA			NA		FOR ATTEN	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR	OPERATING SUI					PREPAR				1/0				0	0
		OPERATING SUI	PLIES				_			BETWEEN WOR	KS				0	0
СОММОЕ		CONSUME	D		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY	(		QUANTITY		FIRE DR								0	0
FUEL	BBL		0			(		OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0			(		ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0				TOTAL N	ON-EFFECT	IVE	TIME					0	0
MOB DATE	-	DREDGE START	-	DEMC	DB DATE			NON-EFFEC					0%			
	06/03/2020		8/13/2020							NON-EFFECTIVI	ETIME				0	0

				BUCKET/PIPELINE	P	AGE NO.	
	QUALITIE		VEP OK I	BOCKEI/FIFELINE			Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging			72
DREDGE	D	DATE 08/23/2020					
	ATTENDANT PLANT			LOST TIME	(NOT CI	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0
Tender Boat	Rebel	600	24:00	CESSATION		0	0
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		24	0
Crane	American 7250	60	24:00	TOTAL LOST TIME		24	0
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	100	0%	
Barge	Skidder	0	24.00	TOTAL TIME IN PERIOD		24	0

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
Justin B	abb 08/24/2020		
RMS FORM 4267			

CONTRACTOR CERTIFICATION

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-	QUALITY CONTROL REPORT-BUCKET/PIPELINE       Page 3 of 3         CONTRACTOR       REPORT NO.         nce Dredging Tenn-Tom       Inland Dredging       72         ATTENDANT PLANT OVERFLOW       HOURS       HOURS         Fuel barge       0       24:0         Deck Barge       0       24:0         Hopper Barge       0       24:0         # 2 Hopper Barge       0       24:0         Crane Barge       0       24:0         Crane Barge       0       24:0		72	
	AT	TENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00
1					

			QUA	ALITY	CONTROL R	EPO	RT-BUCK	ET/PIPELIN	NE			PAGE	NO.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039 W	N9127820F014	3 2020 24" Mair	itenance D	Dredgii	ng Tenn-Tom		Inland Dr	edging								73
CHARACTER O REPORT	F		NANCE		NEW WORK	<	ENV	IRONMENTA	۸L			<b>DATE</b> 08/24	/2020			
										SHIFTS PER D	AY		DAYS P	ER WE	EK	
DRED	GE	Dredge Kelly L	ZE	uction			RSEPOWER	1			NO	2				7
		PIPELINE	DIPPER (	OR	DREDGE	SU	CTION	CUTTER O	R	DREDGE	SHORE		OTHER		тот	AL
			BUCKET		PUMP	PIP	EJET	BUCKET					-			
		24		0	3600		0		0	25		6		4		35
					LOCAT	ION/C	CHANNEL C	F WORK								
LOCATIO		REACH DREDO	GED; STAT	ION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR		Mi	le 310.5 to	Mile 2	93						)				I, <b>796</b>	.,
CHARACT		GRAVEL	SAND		CLAY	MU	D	SILT		HARDPAN	STONE		SHELL		отн	ER
		0 %	0 %		0 %	0 %	)	0 %		0 %	0 %		0 %		100 ዓ	6
CHANNEL C	CONDITION	ŀ	VERAGE	DEPTI	4	BE	ORE DREDGING 0 AFT				AFTE	R DRED	GING		0	
	Initial Endate (76)     I       CHANNEL CONDITION     AVERAGE DEPTH       RIVER/TIDE STAGE     MIN     TIME     00:       MIN     0     TIME     00:       WEATHER CONDITION     WEATHER Weather Caused No Delay     00:       WEATHER CONDITION     WEATHER Weather Caused No Delay     00:       ITEM     UNIT     QUANTITY       AVERAGE WIDTH OF CUT     FT     100:       TOTAL ADVANCE     ET     100:			0:00	MAX	0	TIM	1E 00	:00 GA	GE LOC	ATION					
STAG	GE	MIN	0	ТІМЕ	0	0:00	MAX	0	TIM	1E 00	:00 GA	GE DATI	JM			
		WEATHER				_	TEMP (min/				WI	ND				
WEATHER CO	ONDITION	Weather Cau	sed No Del	lay			74 °F	/ 93 °F		6 MI		6.4 / NE	MPH			
		WORK PERFOR	RMED							DISTRIBL		FWOR	(			
		UNIT			QUANTITY					TIVE WORKING		YK)		HF	R.	MIN.
		FT						G OR DRED							0	0
TOTAL AD\ THIS PEF		FT					0 PCT OF I	EFFECTIVE	TIME	E			0%	_	·	
TOTAL AD\ PREVIOU		FT				13,90				ECTIVE WORKI				-		
TOTAL AD TO DA	-	FT		13,908			8 HANDLIN	(CHA NG PIPE LINI		EABLE COST OF	WORK	)			0	0
SCOWS LC	DADED	NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					0	0
AVERAGE PER SC		CY					0	CLEARING PUMP AND PUMP LINES							0	0
FLOATING PIPE		SHORE PIPE 0		SUBM	ERGED PIPE	0		FOR SCOW		SUCTION HEAD	)				0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	г				_			OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	OF PLANT ON JO	В				0	0
		01000			UNEDITED		LOSS DL	LOSS DUE TO OPPOSING NATURAL ELEMENTS							0	0
AMOUNT DRED THIS DATE	GE		0				⁰ SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		401,796		38	86,63	8 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUN DREDGED TO D			401,796		3	86,63	8			PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		NA			N	A								0	0
FOMFING/COTT	INGTIK	OPERATING SU	PPLIES				<b>-</b>			KING UP TOW	KS				0	0
соммог		CONSUME			CREDITED		LAY TIME	E OFF SHIFT	- AN	D SATURDAYS					0	0
							SUNDAY	S AND HOLI	DAY	(S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR								0	0
FUEL	BBL		0				⁰ MOVING	OUT OF WA	Y O	F TRAFFIC					0	0
ELECTRICITY	кw		0					ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0				TOTAL N	ION-EFFECT	IVE	TIME			-1		0	0
MOB DATE		DREDGE START		DEMC	B DATE			NON-EFFEC					0%			
	06/03/2020	06	6/13/2020							NON-EFFECTIVI	EIIME				0	0

					F	PAGE NO.		
	QUALITY C	UNTROLI	REPORT	BUCKET/PIPELINE			Page 2 of 3	
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	F	REPORT NO.		
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging			73	
DREDGE								
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO CO	ST OF WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN	
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		(	0 0	
Tender Boat	Rebel	600	24:00	CESSATION		(	0 0	
Tender Boat	Tiger	600	24:00	COLLISIONS			0 0	
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		24	4 0	
Crane	American 7250	60	24:00	TOTAL LOST TIME		24	4 0	
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	10	0%		
Barge	Skidder	0	24.00	TOTAL TIME IN PERIOD		24	1 0	

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
ustin Babb 08	3/25/2020	
function to det 00	12012020	
RMS FORM 4267		

	QUALITY CONTR	OL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-	Tom Inland Dredging			73
	AT	TENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Fuel barge		0	24:00
Barge		Deck Barge		0	24:00
Barge 028-942		Hopper Barge		0	24:00
028-943		# 2 Hopper Barge		0	24:00
Barge		Crane Barge		0	24:00
Survey Boat		Secant		0	12:00

			QU	ALITY	CONTROL R	EPO	RT-BUCK	ET/PIPELII	NE			PAGE	10.		Pa	ge 1 of 3
CONTRACT NO	•	CONTRACT T	ITLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039	N9127820F014	3 2020 24" Mair	ntenance I	Dredgiı	ng Tenn-Tom		Inland Dr	edging								74
CHARACTER O REPORT	F				NEW WORK	<	ENVIRONMENTAL					DATE 08/25/2020				
				untion						SHIFTS PER D	AY		DAYS P	ER WE	EK	_
DRED	GE	Dredge Kelly L	ZE	ucuon			RSEPOWER	•			NO	2	W MEME	EDQ		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHORE		OTHER		тот	AL.
			BUCKET		PUMP	PIP	E JET	BUCKET								
		24		0	3600		0		0	25		6		4		35
					LOCAT	ION/C	HANNEL O	F WORK								
LOCATIO		REACH DRED	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	ED		CUMMU			
WOR		Mi	le 293 to l	Mile 26	5.9						D				,796	.,
CHARACT		GRAVEL	SAND		CLAY	MU	D	SILT		HARDPAN	STONE		SHELL		отн	ER
MATERIA		0 %	0 %		0 %	0 %		0 %		0 %	0 %		0 %		100 %	6
CHANNEL C	CONDITION	,	AVERAGE	DEPTI	Н	BE	ORE DREDGING 0 A			AFTE	R DRED	GING		0		
RIVER/		MIN	0	TIME	0	0:00	MAX	0	тім	/IE 00	:00 GA	GE LOC	ATION			
STAC	GE	MIN	0	TIME	0	0:00	MAX	0	TIN	/E 00	:00 GA	GE DATI	JM			
		WEATHER					TEMP (min/	/max)	VIS	SIBILITY	WI	ND				
WEATHER C	ONDITION	Weather Cau	sed No De	elay			76 °F /	/ 82 °F		6 MI		5.8 / E I	MPH			
		WORK PERFO	RMED							DISTRIBL		F WOR	K			
ITEM	1	UNIT			QUANTITY					CTIVE WORKING ABLE TO COST (				HF	<b>λ</b> .	MIN.
AVERAGE OF CL		FT						G OR DRED				(K)			0	0
TOTAL AD THIS PER		FT		0				EFFECTIVE	TIM	E			0%			
TOTAL AD PREVIOU	-	FT		13,908						ECTIVE WORKI				-		
TOTAL ADV TO DA		FT				13,90	8 HANDLIN	(CHA NG PIPE LINI		EABLE COST OF	WORK	)			0	0
SCOWS LC		NUMBER				(		IG ANCHOR	LIN	IES					0	0
AVERAGE PER SC		CY				(	CLEARING PUMP AND PUMP LINES							0	0	
FLOATING PIPE		SHORE PIPE 0		SUBM	IERGED PIPE	0	CLEARING CUTTER AND SUCTION HEAD							0	0	
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	г							OR ANCHORAGE					0	0
CUBIC YARDS I		GROSS	-		CREDITED		CHANGI	NG LOCATIO	DN C	OF PLANT ON JO	В				0	0
					OREDITED		LOSS DU	JE TO OPPC	SIN	G NATURAL ELE	MENTS	;			0	0
AMOUNT DRED THIS DATE	GE		0			(	0 SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		401,796		38	86,63	8 WAITING	FOR BOOS	TER	2					0	0
TOTAL AMOUN DREDGED TO D			401,796		38	86,63		PERATING	REF	PAIRS (EXPLAIN	IN REM	ARKS)			0	0
AMOUNT DRED	GED PER		NA			NA	4	FOR ATTE							0	0
PUMPING/CUTT	TING HR	OPERATING SU					PREPAR								0	0
							_			BETWEEN WOR	113				0	0
СОММОГ		CONSUME	D		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY	(		QUANTITY		FIRE DRI		-						0	0
FUEL	BBL		0			(	0 MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0			(		ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			(	TOTAL N	ION-EFFEC1	IVE	TIME					0	0
MOB DATE		DREDGE START		DEMC	DB DATE			NON-EFFEC					0%		-	
	06/03/2020	06	6/13/2020				-			NON-EFFECTIV T OF WORK)	EIIME				0	0

		ONTROL F	REPORT.	BUCKET/PIPELINE	P	PAGE NO.	
CONTRACT NO			_	-			Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		-	ONTRACTOR	<b>K</b>	REPORT NO.	
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging			74
DREDGE	D	DATE 08/25/2020					
	ATTENDANT PLANT			LOST TIME	(NOT CI	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0
Tender Boat	Rebel	600	24:00	CESSATION		0	0
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		24	0
Crane	American 7250	60	24:00	TOTAL LOST TIME		24	0
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	100	0%	•
		0		TOTAL TIME IN PERIOD		24	

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.

p.a op										
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE							
Justin Babb	08/25/2020									

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.							
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-	Tom Inland Dredging			74						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	P.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						
				•							

			QU	ALITY	CONTROL R	EPO	ORT-BUCKET/PIPELINE					PAGE NO. Page 1 of 3				
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPORT NO.				
W9127819D0039 W	N9127820F014	3 2020 24" Mair	itenance I	Dredgi	ng Tenn-Tom		Inland Dr	edging								75
CHARACTER O REPORT	F		NANCE			ĸ	ENV	IRONMENTA	۹L			<b>DATE</b> 08/26	/2020			
										SHIFTS PER D	۹Y		DAYS	PER WE	EK	
DRED	GE	Dredge Kelly L	ZE	uction			RSEPOWER				NO	2 OF CRE				7
		PIPELINE	DIPPER		DREDGE	SU	CTION	CUTTER O	R	DREDGE	SHORE				тот	AL.
			BUCKET		PUMP	PIP	E JET	BUCKET								
		24		0	3600		0		0	25		6		4		35
					LOCAT	ION/C	HANNEL C	F WORK								
LOCATIO		REACH DREDO	GED; STAT	TION T	O STATION	DIS							JLATIVE			
WOR			N/A					GRUSS (CY) 0		)		DEI OC		1,796	.,	
CHARACT		GRAVEL	SAND			D	SILT		HARDPAN	STONE		SHELL		отн	ER	
MATERIA		0 %	0 %		0 %	0 %	•	0 %		0 %	0 %		0 %		100 9	%
CHANNEL C	CONDITION	ŀ	AVERAGE DEPTH BEI			FORE DREI	DGING		0	AFTE	R DRED	GING		0		
RIVER/		MIN	MIN 0 TIME 00:00 N		MAX	0	тім	1E 00	:00 GA	GE LOC		Inside H Lock	owell I	Heflin		
STAG	θE	MIN	0	TIME	0	00:00	MAX	0	тім	1E 00	:00 GA	GE DATI	JM	MLLW		
		WEATHER					TEMP (min/	/max)	VIS	BILITY	WIN	ND				
WEATHER CO	ONDITION	Weather Cau	sed No De	lay			75 °F	/ 94 °F		6 MI		4.9/SE	MPH			
		WORK PERFOR	RMED							DISTRIBL		FWOR	(			
ITEM	1	UNIT			QUANTITY							K)		HF	२.	MIN.
AVERAGE OF CU		FT						G OR DRED		ABLE TO COST ( G		.r.)			0	0
TOTAL AD\ THIS PEF		FT					0 PCT OF I	EFFECTIVE	TIM	E			0%			
TOTAL AD\ PREVIOU		FT		13,908						ECTIVE WORKI				-		
TOTAL AD TO DA	-	FT		13,908			8 HANDLIN	(CHA IG PIPE LINE		EABLE COST OF	WORK	)			0	0
SCOWS LC	DADED	NUMBER						IG ANCHOR	LIN	ES					0	0
AVERAGE PER SC		CY					0							0	0	
FLOATING PIPE		SHORE PIPE 0		SUBM	IERGED PIPE	0	CLEARING CUTTER AND SUCTION HEAD						0	0		
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	г				TO AND FROM WHARF OR ANCHORAGE						0	0		
		CROSS			CREDITED		CHANGI	NG LOCATIC	DN C	)F PLANT ON JO	В				0	0
CUBIC YARDS I		GROSS			CREDITED		LOSS DL	ΙΕ ΤΟ ΟΡΡΟ	E TO OPPOSING NATURAL ELEMENTS					0	0	
AMOUNT DRED THIS DATE	GE		0				⁰ SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV	IOUSLY		401,796		3	86,63	8 WAITING	WAITING FOR BOOSTER							0	0
TOTAL AMOUN DREDGED TO D			401,796		3	86,63	8 MINOR C	MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS)							0	0
AMOUNT DRED	GED PER		NA			N	<u>م</u>	WAITING FOR ATTENDANT PLANT							0	0
PUMPING/CUTT	ING HR	OPERATING SUI					PREPARATION AND MAKING UP TOW						0	0		
OPERATING SUPPLIES			TRANSFERRING PLANT BETWEEN WORKS						0	0						
СОММОЕ	י ווכ ו	CONSUME	CONSUMED CREDITED		SUNDAY	S AND HOLI	IDAY	/S					0	0		
ITEM	UNIT	QUANTITY	(		QUANTITY		FIRE DR								0	0
FUEL	BBL		0				⁰ MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0					ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0				TOTAL N	ON-EFFECT	IVE	TIME					0	0
MOB DATE		DREDGE START		DEMC	DB DATE			NON-EFFEC					0%			
	06/03/2020	06	6/13/2020							NON-EFFECTIVI	= IIME				0	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE								
CONTRACT NO.	ONTRACT NO. CONTRACT TITLE CONTRACTOR								
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging			75		
DREDGE		<b>ATE</b> 08/26/2020							
	(NOT CH	ARGEABLE TO COS	T OF WORK)						
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0		
Tender Boat	Rebel	600	24:00	CESSATION		0	0		
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0		
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		24	0		
Crane	American 7250	60	24:00	TOTAL LOST TIME		24	0		
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	1009	%			
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0		

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 SIGNATUREDATESUPERINTENDENT'S INITIALSDATEAndrew Leonard08/26/2020		······ ·······························						
Andrew Leonard 08/26/2020	QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE				
	Andrew Leonard	08/26/2020						

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.							
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-	Tom Inland Dredging			75						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	p.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

			QUALITY CONTROL REPORT-BUCKET/PIPELINE								NO.		Pag	ge 1 of 3		
CONTRACT NO	•	CONTRACT T	ITLE				CONTRA	CTOR				REPOR	T NO.			-
W9127819D0039	W9127820F014	3 2020 24" Main	itenance I	Dredgi	ng Tenn-Tom		Inland Dr	edging								76
CHARACTER O REPORT	F		NANCE	Γ		<	ENV	IRONMENT	۹L			<b>DATE</b> 08/27	/2020			
										SHIFTS PER D	AΥ		DAYS P	ER WE	EK	
DRED	GE	Dredge Kelly L		uction	i			•			NO	2				7
		PIPELINE	ZE DIPPER		DREDGE	SU	RSEPOWER CTION	CUTTER O	R	DREDGE	SHORE		W MEMB	EKS	тоти	
			BUCKET	-	PUMP	PIP	'E JET	BUCKET								
		24		0	3600		0		0	22		4		32		
					LOCAT	ION/C	CHANNEL C	F WORK								
LOCATIO	ON OF	REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
WOR											)				,796	
CHARACT		GRAVEL	SAND		CLAY	MU		SILT		HARDPAN	STONE		SHELL		OTH	
MATERIA	. ,	0 %	0%		0 %	0 %	-	0%		0 %	0%		0 %		100 %	
CHANNEL C	CONDITION		VERAGE	T			FORE DRE			0		R DRED			0	
RIVER/ STAC		MIN	0	TIME	00	0:00	MAX	0	ТІМ	1E 00:	00 GA	GE LOC	ATION	_		
		MIN	0	TIME	00	0:00	MAX	0	TIM	1E 00:	00 GA	GE DATI	JM			
WEATHER C	ONDITION	WEATHER					TEMP (min/	,	VIS	SIBILITY	WI			-		
		Weather Cau		elay			71 °F	/ 91 °F		2 MI DISTRIBL		South 5				
ITEN	1	UNIT			QUANTITY			F	FEC							
AVERAGE	WIDTH	FT								ABLE TO COST C		K)		HF	ι. 	MIN.
OF CL					0			G OR DRED	GING	3					0	0
TOTAL AD THIS PER		FT		0			°	EFFECTIVE	TIME	E			0%			
	-	FT		13,908				R (IN LINE)				=				
PREVIOU TOTAL AD								(CHA	RG	EABLE COST OF						
TO DA		FT			13,908		⁸ HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER					°	IG ANCHOR							0	0
AVERAGE PER SC		CY					0								0	0
FLOATING PIPE	-	SHORE PIPE 0		SUBN	IERGED PIPE	0		CLEARING CUTTER AND SUCTION HEAD							0	0
			r	-			-	TO AND FROM WHARF OR ANCHORAGE							0	0
TOTAL LENGTH		RGE PIPE F		0			CHANGING LOCATION OF PLANT ON JOB							0	0	
CUBIC YARDS	REMOVED	GROSS			CREDITED					ING NATURAL ELEMENTS					0	0
AMOUNT DRED THIS DATE	GE		0				0								0	0
AMOUNT PREV	IOUSLY		401,796		38	36 63	_	FOR BOOS							0	0
REPORTED	r										N REM	ARKS)			0	0
DREDGED TO D			401,796		38	36,63	8	MINOR OPERATING REPAIRS (EXPLAIN IN REMAF WAITING FOR ATTENDANT PLANT				,			0	0
AMOUNT DRED PUMPING/CUTT			NA			N		PREPARATION AND MAKING UP TOW							0	0
		OPERATING SUP	PPLIES				TRANSF	TRANSFERRING PLANT BETWEEN WORKS							0	0
соммог	DITY	CONSUME	D		CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
ITEM	UNIT		,				SUNDAY	'S AND HOL	IDAY	/S					0	0
ITEM		QUANTITY			QUANTITY		FIRE DR								0	0
FUEL	BBL		0				⁰ MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	кw		0					ANEOUS (E	XPL	AIN IN REMARKS	6)				0	0
LUBRICANTS	GAL		0				0 TOTAL N	ION-EFFEC1	IVE	TIME					0	0
MOB DATE		DREDGE START	5	DEMO	DB DATE			NON-EFFEC					0%			
	06/03/2020		6/13/2020							NON-EFFECTIVE F OF WORK)	TIME				0	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	RE	PORT NO.	Page 2 of 3							
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging	Tenn-Tom	Ir	nland Dredging			76			
DREDGE	E Dredge Kelly L / Cutter Suction									
	(NOT CH/	ARGEABLE TO COS	T OF WORK)							
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0			
Tender Boat	Rebel	600	24:00	CESSATION		0	0			
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0			
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		24	0			
Crane	American 7250	60	24:00	TOTAL LOST TIME		24	0			
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	100%	6				
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD	L	24	0			
			•	•		•				

CONTRACTOR CERTIFICATION	material used a	and work performed during	is Report is complete and correct a this Reporting period are in compli knowledge, except as noted above	ance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
David Johnston	2	8-27-20		
RMS FORM 4267				

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACT TITLE CONTRACTOR									
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			76						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	P.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

	QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.											Pa	qe 1 of 3			
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			<u> </u>
W9127819D0039	W9127820F014	3 2020 24" Main	tenance D	Oredgiı	ng Tenn-Tom		Inland Dr	edging								77
CHARACTER O REPORT	F				NEW WOR	K	ENV	IRONMENT	۹L			<b>DATE</b> 08/28	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	λY		DAYS P	ER WE	EK	_
DRED	GE		ZE	uction	1	НОГ	RSEPOWER	,			NO	2 OF CRE	W MEMB	FRS		7
		PIPELINE	DIPPER		DREDGE	SU	CTION	CUTTER O	R	DREDGE	SHORE		OTHER	LIKU	TOT	AL.
			BUCKET		PUMP		PE JET	BUCKET								
		24		0	3600		0		0	24		6		4		34
						-	CHANNEL C			QTY DEPOSITE	.0		CUMMU			ΟΤΥ
LOCATIO		REACH DREDO	GED; STA	TION T	O STATION	DIS	SPOSAL ARE	EA USED		GROSS (CY)	.D		DEPOSI			
WOR	RK		522+35 to	2524+				1		4,7	19			406	,515	
		GRAVEL 0 %	SAND 0 %		CLAY 0%	MU 0 %		SILT HARDPAN STONE				SHELL 0%		OTHI 100 %		
CHANNEL	. ,		VERAGE	DEPT	DEPTH BEFC			DGING		0		R DRED			0	
RIVER/	TIDE	MIN	0	0 TIME 00:00 M			MAX	0	тім	1E 00:	00 GA	GE LOC	ATION			
STAC	STAGE MIN 0 TIME 00:00			MAX	0	тім	1E 00:	00 GA	GE DATI	JM						
		WEATHER			TEM			/max)	VIS	SIBILITY	1W	ND		-		
WEATHER C	ONDITION	Weather Cau	sed No De	lay	,			/ 86 °F		10 MI		10.1/S I	MPH			
		WORK PERFOR	RMED				_			DISTRIBL		FWOR	K			
ITEN		UNIT		QUANTITY			_	EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)					HF	<b>ε</b> .	MIN.	
AVERAGE OF CL		FT			130			G OR DRED				,	_		9	45
TOTAL AD THIS PER		FT			196 PCT OF EFFECTIVE TIME			E			41%					
TOTAL AD PREVIOU		FT			13,908 BOOSTER (IN LINE)											
TOTAL AD\ TO DA		FT				14,10	4 HANDLIN			EABLE COST OF	WURK	)			0	0
SCOWS LC	DADED	NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					0	39
AVERAGE PER SC		CY					0			UMP LINES	<u> </u>				0	55 20
FLOATING PIPE	1,980	SHORE PIPE 880	)	SUBN	IERGED PIPE	0		FOR SCOV		SUCTION TILAL	,				0	0
TOTAL LENGTH	I OF DISCHAI	RGE PIPE F	Г			2,86	i0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON O	OF PLANT ON JO	В				0	0
AMOUNT DRED	GE							JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE	OL .		4,719			4,71	⁹ SHORE I	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		401,796		3	886,63	8 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUNT DREDGED TO D			406,515		3	891,35	57				N REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		484.00			484.0	0			INT PLANT					0	0
		OPERATING SUP	PPLIES							BETWEEN WOR	KS				0	0
соммог		CONSUME			CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
ITEM	UNUT	OUANTITY	,		QUANTITY		SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		925			92	⁵ MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	КW		0				0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
LUBRICANTS	GAL		0 0			TOTAL NON-EFFECTIVE TIME						1	54			
MOB DATE		DREDGE START		DEMC	DB DATE		PCT. OF NON-EFFECTIVE 8% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME					,				
	06/03/2020	06	6/13/2020							NON-EFFECTIVE [ OF WORK)	IIME				11	39

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
							Page 2 of 3				
CONTRACT NO.	CONTRACT TITLE		c	ONTRACTOR	RE	REPORT NO.					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging		77								
DREDGE	DREDGE Dredge Kelly L / Cutter Suction										
	(NOT CH	ARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		12	21				
Crane	American 7250	60	24:00	TOTAL LOST TIME		12	21				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	51%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0				
			•	•		•					

CONTRACTOR CERTIFICATION	material used a	and work performed	y that this Report is complete and correc during this Reporting period are in comp st of my knowledge, except as noted abo	pliance with the contract
QC REPRESENTATIVE'S SIGNATURE	•	DATE	SUPERINTENDENT'S INITIALS	DATE
David Johnst	on	8-28-20		
RMS FORM 4267				

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	DNTRACT NO. CONTRACT TITLE CONTRACTOR										
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			77						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	P.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

	QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.											Pa	ge 1 of 3			
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPORT NO.				
W9127819D0039		3 2020 24" Main	tenance D	Dredgin	ng Tenn-Tom		Inland Dro	edging								78
CHARACTER O	F				NEW WOR	К	ENV	IRONMENTA	AL.			<b>DATE</b> 08/29	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY	2	DAYS P	ER WEE	ΞK	7
DRED	GE	<u> </u>	ZE			HO	RSEPOWER				NO.		W MEMB	ERS		/
		PIPELINE	DIPPER		DREDGE PUMP	SU	CTION E JET	CUTTER O BUCKET	R	DREDGE	SHORE		OTHER	1	тоти	۹L
		0.4	BUCKET	0				DUCKET	0			C				00
		24		0	3600				0	23		6		4		33
						_				QTY DEPOSITE	D		CUMMU	LATIVE	AND	ΟΤΥ
LOCATIC WOR		REACH DREDO	,			Dia		GROSS (CY)					DEPOS	IT FOR [	DA (C	
WOR			524+31 to	2526+4				·36		4,6		_		411,		
CHARACT MATERIA		GRAVEL 60 %	SAND 30 %		CLAY 0%	MU 0 %		SILT         HARDPAN         STONE           10 %         0 %         0 %				SHELL 0 %		OTHI 0 %	ER	
CHANNEL C	. ,	ŀ	VERAGE	DEPT	DEPTH BEFC			DGING		8.20	AFTE	R DRED	GING		12.9	<del>)</del> 0
RIVER/	TIDE	MIN	2.40	TIME	TIME 00:00 M/			2.80	TIN	1E 08:	00 GA	GE LOC		.eft Des /lile 266	cendir	ıg Bank
STAG	GE	MIN	2.30	ТІМЕ	ГIME 11:00 MA			4.60	TIN	1E 23	00 GA	GE DATI	JM ML	ЛLLW		
		WEATHER			TEN			/max)	VIS	BILITY	1W	ND				
WEATHER C	ONDITION	Weather Cau		lay	y			75 °F / 91 °F 10 MI				4.2/S M				
		WORK PERFOR					_	DISTRIBUTION OF WORK								
AVERAGE		UNIT		QUANTITY			_	EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)					HR	.	MIN.	
OF CU	Л	FT		150				G OR DRED	GINC	3					20	27
TOTAL ADV THIS PEF		FT			210			EFFECTIVE	TIME	E			85%			
TOTAL AD PREVIOU		FT			14,104											
TOTAL AD\ TO DA		FT				14,31	4 HANDLIN	IG PIPE LINE		EABLE COST OF	WORK	)			0	0
SCOWS LC	DADED	NUMBER						IG ANCHOR	LIN	ES					1	5
AVERAGE PER SC		CY					0			UMP LINES					0	54 34
FLOATING PIPE	1,980	SHORE PIPE 880	)	SUBM	IERGED PIPE	0		FOR SCOW		SUCTION HEAL	)				0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F	Г			2,86	0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN O	F PLANT ON JO	В				0	0
AMOUNT DRED								IE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE			4,667			4,66	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV	IOUSLY		406,515		3	91,35		FOR BOOS							0	0
TOTAL AMOUNT DREDGED TO D			411,182		3	96,02	4			PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		228.22			228.2	2			NT PLANT					0	0
		OPERATING SU	PPLIES							BETWEEN WOR	KS				0	0
соммог		CONSUME			CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
							SUNDAY	S AND HOLI	DAY	′S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		1,575			1,57	⁵ MOVING	OUT OF WA	Y O	FTRAFFIC					1	0
ELECTRICITY	кw		0				0 MISCELLANEOUS (EXPLAIN IN REMARKS)						0	0		
LUBRICANTS	GAL		0				TOTAL NON-EFFECTIVE TIME				_		3	33		
MOB DATE	1	DREDGE START		DEMC	DEMOB DATE			PCT. OF NON-EFFECTIVE 15% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME			15%					
	06/03/2020	06	06/13/2020					(CHARGEABLE TO COST OF WORK)							24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	Page 2 of 3 REPORT NO.					
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging T		78								
DREDGE	D	ATE 08/29/2020									
	(NOT CH	HARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0				
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	0				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD	L	24	0				
	-					•					

CONTRACTOR CERTIFICATION	material used a	and work performed	during th	Report is complete and correct is Reporting period are in compl nowledge, except as noted abov	iance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	:	SUPERINTENDENT'S INITIALS	DATE
David Johnst	on	8-29-20			

1

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	DNTRACT NO. CONTRACT TITLE CONTRACTOR										
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			78						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	р.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

	QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.											Pa	ge 1 of 3			
CONTRACT NO		CONTRACT T	TLE				CONTRA	CONTRACTOR				REPORT NO.				
W9127819D0039	W9127820F0143	3 2020 24" Main	tenance D	)redgiı	ng Tenn-Tom		Inland Dr	edging								79
CHARACTER O REPORT	F				NEW WOR	RK	ENV	IRONMENT	۹L			DATE 08/30/2020				
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY	0	DAYS P	ER WEE	K	7
DRED	GE	<b>3</b> ,	ZE	lolion		НОГ	RSEPOWER	1			NO	2 OF CRE	W MEMB	FRS		7
		PIPELINE	DIPPER		DREDGE	SU	CTION	CUTTER O	R	DREDGE	SHORE		OTHER	1	тоти	AL.
			BUCKET		PUMP	PIF	PE JET	BUCKET								
		24		0	3600	-	0		0	22		6		4		32
					LOCA	TION/	CHANNEL O	F WORK								<u> </u>
LOCATIO		REACH DREDO	GED; STAT	FION T	O STATION	DIS	POSAL ARE	OSAL AREA USED QTY DEPOSITED GROSS (CY)			:D		CUMMU DEPOSI			
WOR	RK	Statio	on 2526+4 ⁻	1 to 25	528+53		D	D-36 0			)			411,	182	
CHARACT		GRAVEL 60 %	SAND 30 %		CLAY 0%	MU 0 %		SILT         HARDPAN         STON           10 %         0 %         0 %				SHELL 0%		OTH 0 %	ER	
MATERIA CHANNEL C	. ,		VERAGE	DEPT				DGING		8.10		R DRED			13.2	20
RIVER/		MIN	3.40	TIME				4.80	TIN	ИЕ 00:	00 GA	GE LOC		Right Des Aile 266	scend	ing Bank
STAC		MIN	1.70	ТІМЕ	TIME 19:00 MA			3	TIN	ИЕ 13:	.00 GA	GE DATI	JM N	/LLW		
WEATHER C		WEATHER		ļ			TEMP (min/	/max)	VIS	SIBILITY	11W	ND				
WEATHER C	ONDITION	Weather Cau		lay	y I			74 °F / 92 °F 2 MI				SW 5 N				
	. 1	WORK PERFOR	ERFORMED JNIT QUANTITY					DISTRIBUTION OF WORK					<u> </u>			
ITEN AVERAGE		-					-	EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)						HR		MIN.
OF CL	JT	FT		165			PUMPING	G OR DRED	GINC	G					20	43
TOTAL AD THIS PER		FT			212			EFFECTIVE	TIM	E			86%	-		
TOTAL AD PREVIOU		FT			14,314											
TOTAL AD\ TO DA		FT				14,52	6 HANDLIN	IG PIPE LINI		EABLE COST OF	WURK	)			0	40
SCOWS LC	DADED	NUMBER					0 HANDLIN	IG ANCHOR	LIN	ES					0	35
AVERAGE PER SC		CY					0			D SUCTION HEAD	<u> </u>				0	12
FLOATING PIPE	1,680	SHORE PIPE 880	)	SUBN	IERGED PIPE	0		FOR SCOV							0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE FI	Г			2,56	i0 TO AND	FROM WHA	RF (	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	DN C	OF PLANT ON JO	В				0	0
AMOUNT DRED	GF						-	JE TO OPPC	SIN	IG NATURAL ELE	MENTS				0	0
THIS DATE	02		0				⁰ SHORE I	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		411,182			396,02	4 WAITING	FOR BOOS	TEF	२					0	0
TOTAL AMOUNT DREDGED TO D			411,182			396,02		PERATING	REF	PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED	GED PER		0.00			0.0	0								0	0
PUMPING/CUTT		OPERATING SU	PPLIES							KING UP TOW	KS				0	0
соммо	ידור	CONSUME			CREDITED		LAY TIME	E OFF SHIFT	AN	ID SATURDAYS					0	0
							SUNDAY	S AND HOL	DAY	YS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		2,155			2,15	5 MOVING	OUT OF WA	NY O						0	48
ELECTRICITY	ĸw		0				0 MISCELLANEOUS (EXPLAIN IN REMARKS)						0	0		
LUBRICANTS	GAL		0				TOTAL NON-EFFECTIVE TIME						3	17		
MOB DATE	_	DREDGE START	-	DEMO	DEMOB DATE			PCT. OF NON-EFFECTIVE 14%			14%		,			
	06/03/2020	06	E START DEMOB DATE 06/13/2020				TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)					24	0			

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	REPORT NO.						
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging T		79									
DREDGE	D	0 <b>ATE</b> 08/30/2020										
	(NOT CH	HARGEABLE TO COS	T OF WORK)									
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN					
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0					
Tender Boat	Rebel	600	24:00	CESSATION		0	0					
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0					
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0					
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	0					
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%							
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD	•	24	0					
		•		•		•						

CONTRACTOR CERTIFICATION	material used a	and work performed	during th	Report is complete and correct is Reporting period are in compl nowledge, except as noted abov	iance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	5	SUPERINTENDENT'S INITIALS	DATE
David Johnston	r	8-30-20			

7

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	Page 3 of 3						
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			79						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	р.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.											Pa	ge 1 of 3		
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039	W9127820F0143	3 2020 24" Main	tenance I	Dredgir	ng Tenn-Tom		Inland Dre	edging								80
CHARACTER O	F					<	ENV	IRONMENT	۹L			<b>DATE</b> 08/31	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY	2	DAYS P	ER WE	EK	7
DRED	GE	<b>3</b> ,	ZE	uotion		HOF	RSEPOWER				NO		W MEMB	FRS		7
		PIPELINE	DIPPER BUCKET	OR DREDGE SU		SU	CTION	CUTTER O	R	DREDGE	SHORE		OTHER		TOT	AL.
			DUCKEI		PUMP	PIP	EJET	BUCKET								
		24		0	3600		0		0	26		6		4		36
						-		TANNEL OF WORK				СИММИ			ΟΤΥ	
LOCATIO		REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		GROSS (CY)	D		DEPOS	T FOR	DA (C	
WOR	RK	Statio	n 2528+5	3 to 25			D	-36		2,6			413	,804		
CHARACT MATERIA		GRAVEL 60 %	SAND 30 %		CLAY 0%	MU 0 %		SILT 10 %	HARDPAN STON 0 % 0 %				SHELL 0%		OTHI 0 %	ER
CHANNEL C		A	VERAGE	DEPTI	EPTH BEFC			DGING		8.10	AFTE		GING		13.2	20
RIVER/	TIDE	MIN	0	TIME	00	0:00	MAX	0	TIN	1E 00	:00 GA	GE LOC		Right De Aile 266	scend	ing Bank
STAG	<b>GE</b>	MIN	0	TIME	00	0:00	MAX	0	тім	1E 00	:00 GA	GE DAT	JM M	/LLW		
WEATHER C		WEATHER		ļ			TEMP (min/	/max)	VIS	SIBILITY	WI	ND				
WEATHER C	ONDITION	Weather Cau		Critical E	Delay		75 °F /	/ 91 °F		10 MI		9/S MP				
		WORK PERFOR	RMED							DISTRIBL	JTION O	FWOR	(			
AVERAGE		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (		K)		HF	ł.	MIN.
OF CU	JT	FT			150			G OR DRED	GINC	3					9	29
TOTAL ADV THIS PEF		FT			118			EFFECTIVE	TIME	E			40%	-		
TOTAL AD PREVIOU		FT			1	14,52										
TOTAL AD\ TO DA		FT			1	14,64	4 HANDLIN	IG PIPE LINI		EABLE COST OF	WURK	)			0	28
SCOWS LC	DADED	NUMBER						IG ANCHOR	LIN	ES					0	29
AVERAGE PER SC		CY					0			UMP LINES	<u> </u>				0	17 58
FLOATING PIPE	1,380	SHORE PIPE 1,0	00	SUBM	IERGED PIPE	0	<u> </u>	FOR SCOV		JOUCHON HEAL	,				0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F1	-			2,38	0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON O	OF PLANT ON JO	В				0	0
AMOUNT DRED	GE		2,622			2,62		JE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
			2,022			2,02	² SHORE L	INE AND SH	HOR	E WORK					0	15
AMOUNT PREV	IOUSLY		411,182		39	96,02		FOR BOOS							0	0
TOTAL AMOUNT DREDGED TO D			413,804		39	98,64	6	FOR ATTE			IN REMA	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		276.49		2	276.4	9								0	0
		OPERATING SUP	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
соммог		CONSUME			CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
ITEM	UNUT	OLIANTITY	,		QUANTITY		SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	ILL							0	0
FUEL	BBL		1,260			1,26	⁰ MOVING	OUT OF WA	AY O	F TRAFFIC					1	45
ELECTRICITY	кw		0					ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
LUBRICANTS	GAL		0										4	12		
MOB DATE	-	DREDGE START		DEMC	B DATE		PCT. OF NON-EFFECTIVE 18%			18%						
	06/03/2020	06	6/13/2020							NON-EFFECTIVE [ OF WORK)	: IIME				13	41

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		c	ONTRACTOR	RE	PORT NO.	Page 2 of 3			
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging		80							
DREDGE	<b>DA</b> 0	<b>TE</b> 8/31/2020								
	(NOT CHA	RGEABLE TO COS	T OF WORK)							
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0			
Tender Boat	Rebel	600	24:00	CESSATION		0	0			
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0			
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		10	19			
Crane	American 7250	60	24:00	TOTAL LOST TIME		10	19			
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	43%					
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0			

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					
David Johnst	9N	8-31-20							
RMS FORM 4267									

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	Page 3 of 3						
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			80						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	P.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

		QUALITY CONTROL REPORT-BUCKET/PIPELINE											Pa	ge 1 of 3		
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039	W9127820F014	3 2020 24" Main	tenance D	Oredgiı	ng Tenn-Tom		Inland Dre	edging								81
CHARACTER O REPORT	F					ĸ	ENV	IRONMENTA	۸L			<b>DATE</b> 09/01				
		NAME AND T		uction						SHIFTS PER D	AΥ	2	DAYS P	ER WEE	ΞK	7
DRED	GE	<b>3</b>	ZE	uotion	1	HOF	RSEPOWER				NO		W MEMB	FRS		7
		PIPELINE	DIPPER		DREDGE PUMP	SU	CTION	CUTTER O BUCKET	R	DREDGE	SHORE		OTHER		TOT	AL.
			DUCKET			PIP	EJET	BUCKET								
		24		0	3600		0		0	23		6		4		33
						-		TANNEL OF WORK				СИММИ			ΟΤΥ	
LOCATIO		REACH DREDO	GED; STA	FION T	O STATION	DIS	POSAL ARE	GROSS (CY)				DEPOSI				
WOR	KK		on 2529+7	1 to 25				-36		3,7			417			
CHARACI MATERIA		GRAVEL 60 %	SAND 30 %		CLAY 0%	MU 0 %		SILT         HARDPAN         STONI           10 %         0 %         0 %				SHELL 0 %		OTHI 0 %	ER	
CHANNEL O		A	VERAGE	DEPT	H	BE	FORE DREI	DGING		8.10	AFTE	R DRED	GING		13.2	20
RIVER/	TIDE	MIN	2.10	TIME	TIME 14:00 MA			3.40	TIN	1E 01:	00 GA	GE LOC/		Right Des Aile 266	scend	ing Bank
STAC	<b>GE</b>	MIN	0	TIME 00:00 MA			MAX	4.20	TIN	1E 21:	00 GA	GE DATI	JM M	/LLW		
WEATHER C		WEATHER					TEMP (min/	/max)	VIS	BILITY	11W	ND				
WEATHER C	ONDITION	Weather Cau		· · · · · · · · · · · · · · · · · · ·			74 °F /	74 °F / 92 °F 10 MI				5/SE M				
	-	WORK PERFOR						DISTRIBUTION OF WORK					1			
ITEN AVERAGE		UNIT			QUANTITY			EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)						HR	.	MIN.
OF CL	Л	FT		80				G OR DRED	GING	3			-		18	8
TOTAL AD THIS PER		FT			209			EFFECTIVE	TIME	E			76%			
TOTAL AD PREVIOU		FT			1	14,64								-		
TOTAL AD\ TO DA		FT			1	14,85	3 HANDLIN	IG PIPE LINE		EABLE COST OF	WORK	)			0	0
SCOWS LC	DADED	NUMBER						IG ANCHOR	LIN	ES					1	10
AVERAGE PER SC		CY					0								2	0
FLOATING PIPE	1,380	SHORE PIPE 1,0	00	SUBN	IERGED PIPE	0		FOR SCOV		SUCTION HEAD	)				0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F1	Г			2,38	0 TO AND	TO AND FROM WHARF OR ANCHORAGE							0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	CHANGING LOCATION OF PLANT ON JOB							0	0
AMOUNT DRED	GE							IE TO OPPO	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE			3,716			3,71	⁶ SHORE L	INE AND SH	IOR	E WORK					0	32
AMOUNT PREV REPORTED	IOUSLY		413,804		39	98,64		FOR BOOS							0	0
TOTAL AMOUNT DREDGED TO D			417,520		40	02,36	2			PAIRS (EXPLAIN	N REM	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		204.93		2	204.9	3			NT PLANT					0	0
		OPERATING SUF	PPLIES							BETWEEN WOR	KS				0	0
соммо		CONSUME			CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
							SUNDAY	S AND HOLI	DAY	′S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		3,001			3,00	¹ MOVING	OUT OF WA	NY O	FTRAFFIC					1	21
ELECTRICITY	кw		0				0 MISCELLANEOUS (EXPLAIN IN REMARKS)						0	0		
LUBRICANTS	GAL		0				TOTAL NON-EFFECTIVE TIME						5	3		
MOB DATE	I	DREDGE START				PCT. OF NON-EFFECTIVE 219 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME			21%							
	06/03/2020	06	06/13/2020							OF WORK)					23	11

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RE	PORT NO.	Page 2 of 3				
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging		81								
DREDGE		<b>DATE</b> 09/01/2020									
	(NOT CH/	ARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	49				
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	49				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	3%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0				

CONTRACTOR CERTIFICATION	material used a	and work performe	d during	is Report is complete and correct this Reporting period are in comp knowledge, except as noted abov	liance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE		SUPERINTENDENT'S INITIALS	DATE
David Johnst	on	9-1-20			
RMS FORM 4267					

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.							
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			81						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	р.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						

		QUALITY CONTROL REPORT-BUCKET/PIPELINE											Pa	ge 1 of 3		
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039	W9127820F0143	3 2020 24" Main	tenance D	Oredgi	ng Tenn-Tom		Inland Dre	edging				83				83
CHARACTER O REPORT	F				NEW WORK	[	ENV	IRONMENT	AL.			<b>DATE</b> 09/03	/2020			
		NAME AND T Dredge Kelly L		uction						SHIFTS PER D	AY	2	DAYS P	ER WEE	K	7
DRED	GE	<u> </u>	ZE	uotion		HOF	RSEPOWER				NO		W MEMB	FRS		7
		PIPELINE	DIPPER			SU	CTION	CUTTER O BUCKET	R	DREDGE	SHORE		OTHER		тоти	۹L
			DUCKET			PIP	EJET	BUCKET								
		24		0	3600		0		0	23		6		4		33
						1							LATIVE			
LOCATIO		REACH DREDO	GED; STA	FION T	O STATION	DIS	POSAL ARE	GROSS (CY)					T FOR D			
WOR	KK		on 2533+34	4 to 25				-36	2,293					422,		
		GRAVEL 60 %	SAND 30 %		CLAY 0%	MU 0 %		SILT HARDPAN STON				SHELL 0 %		OTHI 0 %	ER	
CHANNEL O	. ,	ŀ	VERAGE	DEPT	EPTH BEFC			DGING		8.10	AFTE	R DRED	GING	I	13.2	20
RIVER/	TIDE	MIN	1.60	TIME	11	1:00	MAX	3	TIN	1E 16	00 GA	GE LOC		Right Des 1ile 266	cend	ing Bank
STAC	GE	MIN	1.40	TIME	TIME 23:00 MA			0	тім	1E 00	00 GA	GE DATI	JM N	1LLW		
WEATHER C		WEATHER					TEMP (min/	'max)	VIS	SIBILITY	WI	ND				
WEATHER C	ONDITION	Weather Cau		Delay			75 °F /	75 °F / 92 °F 6 MI				4.3 / SV				
		WORK PERFOR								DISTRIBL		FWOR	(	1		
ITEN		UNIT		QUANTITY			_			CTIVE WORKING		K)		HR.		MIN.
AVERAGE OF CL	Л	FT			80			G OR DRED	GINC	3		-	-		11	46
TOTAL AD THIS PER		FT				12	-		TIME	E			49%			
TOTAL AD PREVIOU		FT			1	5,00										
TOTAL AD\ TO DA		FT			1	5,13	6 HANDLIN	IG PIPE LINI		EABLE COST OF	WURK	)			0	0
SCOWS LC	DADED	NUMBER						IG ANCHOR	LIN	ES					0	22
AVERAGE PER SC		CY					0			UMP LINES	<u> </u>				0	32
FLOATING PIPE	E 1,080	SHORE PIPE 1,0	00	SUBN	IERGED PIPE	0		FOR SCOV		SUCTIONTEAL	,				0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F	Г			2,08	0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGING LOCATION OF PLANT ON JOB							0	0	
AMOUNT DRED	CE							IE TO OPPC	SIN	G NATURAL ELE	MENTS				0	0
THIS DATE			2,293			2,29	³ SHORE L	INE AND SH	IOR	E WORK					0	9
AMOUNT PREV REPORTED	IOUSLY		420,258		40	)5,10		FOR BOOS							0	0
TOTAL AMOUNT DREDGED TO D			422,551		40	07,39	3				N REM	ARKS)			11	0
AMOUNT DRED PUMPING/CUTT	-		194.87		1	94.8	7			NT PLANT					0	0
		OPERATING SU	PPLIES							BETWEEN WOR	KS				0	0
соммо		CONSUME			CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
							SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		945			94	⁵ MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	кw		0				0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
LUBRICANTS	GAL		0				TOTAL NON-EFFECTIVE TIME				1		12	14		
MOB DATE		DREDGE START		DEMO	OB DATE		PCT. OF NON-EFFECTIVE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME			51%		<u></u>				
	06/03/2020	06	06/13/2020							OF WORK)					24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		c	ONTRACTOR	RI	EPORT NO.	Page 2 of 3				
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging		83								
DREDGE		<b>ATE</b> 09/03/2020									
	(NOT CH	ARGEABLE TO COS	T OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Dredge	Kelly L	3600	24:00	MAJOR REPAIRS		0	0				
Tender Boat	Rebel	600	24:00	CESSATION		0	0				
Tender Boat	Tiger	600	24:00	COLLISIONS		0	0				
Tender Boat	Mr. Gus	800	24:00	MISCELLANEOUS		0	0				
Crane	American 7250	60	24:00	TOTAL LOST TIME		0	0				
Anchor barge	Anchor Barge	0	24:00	PERCENTAGE OF TOTAL TIME	0%						
Barge	Skidder	0	24:00	TOTAL TIME IN PERIOD		24	0				
				1							

CONTRACTOR CERTIFICATION	material used a	and work performed	during this	Report is complete and correct Reporting period are in compl owledge, except as noted above	iance with the contract
QC REPRESENTATIVE'S SIGNATURE	-	DATE	SL	IPERINTENDENT'S INITIALS	DATE
David Johns	ton	9-3-20			
RMS FORM 4267					

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	Page 3 of 3						
W9127819D0039 W9127820F0143	2020 24" Maintenance Dredging Tenn-T	om Inland Dredging			83						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	P.	HOURS						
Barge		Fuel barge		0	24:00						
Barge		Deck Barge		0	24:00						
Barge 028-942		Hopper Barge		0	24:00						
028-943		# 2 Hopper Barge		0	24:00						
Barge		Crane Barge		0	24:00						
Survey Boat		Secant		0	12:00						