	REPORT OF OPE						KET					ENG	CW-0-13		
101 21st	osa Site Office Ave osa, AL 35401	10	S Army Er 09 St Jose obile, AL 3	ph Stree	et	/lobile		FROM:	PO Box	Oredging Co (1189 urg, TN 3802			F	REPORT N	
CHARACTER OF REPORT	MAINTE- NANCE	NEW WORK	X DA		STA ⁻	rus		COMPLETION		ANNUAL		R PERIO		3/05/1	8
REFURI	NAME AND TYPE		_ _		<u> </u>	SIZE		PIPELINE			DIPPER	OR BUC		5/05/10	-
	Kelly L - Cut		1				→		T	24" in. dia.	disch.				
DREDGE	HORSEPOWER OF	DREDGE PUMP	360	0	SUCTION P	IPE JET			CUTTER OF	600	PROPL		N/		
	NUMBER OF CREW MEMBERS	DREDGE 33	SHORE		OTHER PLANT	4	TOTA	37	WORK SCHEDUI		SHIFTS PER D	AY D	AYS PER	WEEK 7	
	NAME				<u> </u>	Τ̈́	AUTH		WIDTH		DEPTH		VERDEPT		
PROJECT	Maint D LOCATION (include station	redging - E	BWTRS			DIN	MENSI	ONS		200	9)		4	
AND BAR	,	· Bar Cut 1	Sta 23-	⊦62 to	19+95										
	ABSOLUTE DENSITY	Dai Out 1	Old 20		ACE DENSITY				VOIDS RAT	ΓΙΟ					
CHARACTER OF MATERIAL	GRAIN SIZE		GMS / liter					GMS / liter	GEOLOGIC	CAL CLASSIFICATI	ON				
MATERIAL	Dia.	ММ	Dia.		MM	Dia.		5	1	90% Sand		d and	5% (Other	
CONTRACT OR DREDGING	NUMBER W91	278-18-D-00	08 T.O. 1	8F0382			Х	CONTRACTOR	₹ [SUB CONTRA	CTOR DAYS C	NO. OF		1	ı
ORDER CHANNEL	AVEIGGE	RE DREDGING	AFTER DI			MININ			BEFORE D			WAS DON	NG		
CONDITIONS	MINIMUM	10	IM	AXIMUM	3	SOUN	TIME	<u> </u>	I GA	10 GE LOCATION			13	3	
RIVER STAGE	3.4	13:00			.9			21:00			Sunflo	wer Ba	ar		
WEATHER CONDITIONS	(clear, cloudy, rain, snow, and f		/ercast				VISIBI	1LITY 5		ND (maximum vei	locity & direction) 5-10	mnh			
CONDITIONS	WORK	PERFORM						J	miles	DISTRIBUT		_			
									EFFEC	TIVE WORKIN	IG TIME				NAIN:
AVERAGE WIDTH OF	CUT	UN	NIT ET	Ql	JANTITY 200		PUN	IPING OR D		geable to cost of G	work)			HOURS	MIN. 51
TOTAL ADVANCE THI	S PERIOD	FE	ET		367		PCT.	OF EFFECTI	VE WORK		32.			•	VI
TOTAL ADV. PREVIO		FE FE			0 367		воо	STER N	(in line)	CTIVE WORK	Hrs.	M	lin.		
FLOATING PIPE:	1000 SHORE F	PIPE: 94	10	SUB:					(charg	peable to cost of	work)				
TOTAL LENGTH OF D AVERAGE LIFT	ISCHARGE PIPE	FE FE			1940 20			DLING PIPE L			70% T 70% T				11
AVERAGE PUMP SPE		R.F	P.M.		335			ARING PUMP		LINE	70% T			2	25
AVG. DREDGED PER SCOWS LOADED	PUMP HR., GROSS	CU.	YDS. IBER		623		_			ANGE SCOWS	70% T	IME			23
AVERAGE LOAD PER		CU.	YDS.				TO A	ND FROM WI	HARF OR A	ANCHORAGE					
AMOUNT DREDGED		ARDS REMO	VED							PLANT ON JOB ATURAL ELEM	70% T	IME 70% TIN	ı _E T		
(1) GROS		mount)		394				S DUE TO PA			70% T				15
(2) CREDI AMOUNT PREVIOUSL			48	394				RE LINE AND TING FOR BO		/ORK	70% T	IME			41
(1) GROS		mount)		0				OR OPERATIN		RS (expla	ain in remarks)		0%		
(2) CREDI TOTAL AMOUNT DRE	., .,			0				TING FOR AT PARATION AN			0% TIN 70% T				
(1) GROS		mount)	48	394						TWEEN WORKS					
(2) CREDI		IDANE STATE	48	394				TIME OFF SH		ATURDAYS	0% TIN				
ITEM		IDANT PLAN E OR NUMB			HOU	RS		DAYS AND HO	OLIDAYS		0% TIM		+		
1	Dredge "Kelly L"				24	-		CELLANEOUS		plain in remarks) WORKING T		IME			
3	Tender "Inland Tige Tender "Mr. Gus"	I			24					ORKING TIME		.32 %	b	3	55
	M/V "Inland Cardina		1		24			TOTA	L EFFEC	TIVE AND NO				11	46
	COE Crew/Survey E Cat D6N High Track				12				(charg	TIME geable to cost of	work)			11	46
7	Crewboat "RK"				24		PCT.	OF TOTAL TI				.03 %			
	Polaris Ranger 6 x 6 American 7250 60 to		parge		24					LOST TIME					
10	Cat D6T High Track	Dozer	3 -		24					argeable to cost o	of work)				
11 12	Cat D6T High Track Cat 320D Excavato				24			OR REPAIRS . SATION	AND ALTE	RATIONS	40%	TIME			
13	15,000 of various pi	peline			24		COLI	LISIONS							
14 NUMBER OF	Misc Barges, Ancho		oopers, e		24	ŀ		CELLANEOUS AL LOST TIME		plain in remarks))		\dashv	12 12	14 14
INSPECTIONS								CENTAGE OF		ME	50.	97 %	5	14	17
CONTRACT USE ONLY	HAS ANYTHING DEVELO CHANGE ORDER OR CL. (if "YES", explain un	AIM?	X		YES	-	тот	AL TIME IN	PERIOD					24	00
ENG FORM	4267			FROM 28 (Costs) 1	MAR AND ENG FOR	M 29 (Costs)						(Sig	gnature and Rema	nrks	

REPORTS CONTROL SYMBOL

				SUMMARY C	OF COSTS	08/05/18
			IT	EMS		COST
DIRECT PLAN	T OPERAT	ING COSTS				
UNIFORM D		ERASIS (To be completed	l when submitting St	tatus & Completion reports)	
OIVII OIVII E	ALTIVATE	- BAOIO (To be completed	when submitting St	atus & Completion reports)	
CHARGE	S:	DAYS	SAT \$	PER	DAY (item 19, ENG Form 22 (costs)-	
adju	usted to exclu	ide plant increment				
ACTUAL PL		, ,		mitting Annual report		
PAYROL SUBSIST	LS (gros	s) I IARTERS OR E	PER DIEM & M	III FAGE		_
FUEL						
WATER					\$ \$	-
PLANT C	WNERSHI	P COSTS			\$	
INSURAI	NCE				\$\$	_
MISCELL	ANEOUS	'				
SUBTOTAL	- UNIFORM	A DAILY RATE C	R ACTUAL C	OSTS		\$
		NIT COSTS \$		PER CUBIC YA	IKU	
SHORE WORK	-					
SUBTOTAL	- UNIFORM	A DAILY RATE C	R ACTUAL C	OSTS		\$
SUBTOTAL	- PLANT U	NIT COSTS \$		PER CUBIC YA	RD	
OTHER COST	S					
SURVEY	S	=======			\$ \$	
INSPECT OVERHE						_
OTHER I	NDIRECT (COSTS			·	
SUBTOTAL	- UNIFORM	A DAILY RATE C	R ACTUAL C	OSTS PER CUBIC YA		\$
SUBTUTAL	- PLANT U	NII COSIS \$		PER CUBIC YA	.RD	
GRAND TO	TAL - ALL (COSTS				\$
GRAND TO		UNIT COSTS \$		PER CUBI	C YARD	B 4 T 4
0014140017150		RATING SUPINSUMED	INV	ENTORY	ANNUAL REPORT (complete when submitting An	
COMMODITIES	UNIT	QUANTITY	QUANTITY	VALUE	COST PER RENTAL MINUTE	per
FUEL (oil)	GAL	900			(Based on total operating cost)	. \$ min.
LUBRICANT		5			(End of T.Y. reporting period)	. \$
(oil) LUBRICANT	GAL				BOOK VALUE (End of T.Y. reporting period)	. \$
(grease)	LBS.	10			BALANCE IN PLANT ACCOUNT	
WATER	GAL	110			(End of T.Y. reporting period)	· \$
	1				(Actual for F.Y. reporting period):	
					DEPRECIATION	\$
					REPAIRS (Adjusted)	\$
SUBSISTENCE SUF	PPLIES				CESSATION OF WORK SMALL TOOLS, ETC.	- <mark>\$</mark>
						- · ·
MISCELLANEOUS S	SUPPLIES					\$
REMARKS						
The dredge	is currently	digging South or	Cut 1 of Sunf	flower Bar dredge	e area. The 0% time was for setuping and movin	g dredge on location.
SUBMITTED BY (Nar	me, title, and	signature)	RECOMMEND	DED BY (Name,	title, and signature) APPROVED BY (Na	me, title, and signature)
.lus	tin Babb-Q					
043	2455 &					

	REPORT OF OPE	RATIO	NS-PIPE	LINE. D	IPPER	OR B	UCKET	DREDGE	ES:	'	REPORTS C EN	GCW-0-1		
	osa Site Office		D: US Arr					FROM:	Inland Dredging Co	, L.L.C			REPORT N	Ю.
101 21s				Joseph S					PO Box 1189				2	,
	osa, AL 35401 I MAINTE-	NE.		, AL 3660	2-3630				Dyersburg, TN 3802		DATE OR PER	IOD		-
CHARACTER OF REPORT	NANCE			DAILY		STATUS		COMPLETION	ANNUAL	ľ	DATE ON FER		8/06/1	Q
REPORT	NAME AND TYPE					_		PIPELINE			DIPPER OR BU		10/00/1	<u> </u>
	Kelly L - Cu	tter/Su	ıction				SIZE	PIPELINE	24" in. dia.		JIPPER OR BU	JCKET		
	HORSEPOWER OF	DREDGE			SUCT	TION PIPE	JET	1	CUTTER OR BUCKET		PROPULSION			
DREDGE	 →			3600					600			N	/A	
	NUMBER OF	DREDGE	SI	HORE	OTHE		TOTA		WORK	SHIFTS	PER DAY	DAYS PE	R WEEK	
	NAME	32		6	PLA	NI (0	38	WIDTH	DEPTH	2	OVERDE	/ DTII	
			D\\/T	- DO			AUTI			DEPTH	^	OVERDE		
PROJECT	LOCATION (include station		ng - BW1	K5			DIMENSI	ONS	235		9		4	
AND BAR	,	,	Cut 1 Cta	10.05	to 15 i	25								
	Sunflower ABSOLUTE DENSITY	Баг С	Jul I Sla		N PLACE DE				VOIDS RATIO					
CHARACTER OF	ABOOLOTE BENOTT		GM	IS / liter	IVI ENOL DE			GMS / liter	VOIDOTVITO					
MATERIAL	GRAIN SIZE								GEOLOGICAL CLASSIFICATI					
	Dia.	MM	I	Dia.	MM		Dia.	5	90% Sand				Other	
CONTRACT	NUMBER	070 10	D 0000 T	- 0 1050	202			CONTRACTOR	SUB CONTRA		TOTAL NO. OI			
OR DREDGING ORDER	VV91	2/8-18-	-D-0008 T	.U. 18FU	382		<u> </u>	CONTRACTOR	SOB CONTRA	l'	DAYS ON WHI WORK WAS D		1	l
CHANNEL	AVERAGE BEFOR	RE DREDGI	ING A	TER DREDGI	NG	 	MINIMUM		BEFORE DREDGING		AFTER DRED	GING		
CONDITIONS	DEP <u>TH</u>	10			13	s	SOUNDING		10			1	3	
RIVER STAGE	3.6	TIME	9:00	MAXIMU	^м 3.9		TIME	21:00	GAGE LOCATION	٥.	unflower I	Por		
WEATHER	(clear, cloudy, rain, snow, and i		9.00		3.9		VISIB		WIND (maximum vei			Dai		
CONDITIONS			ne morni	ng, ther	Cloud	lv		10	miles		-10 [°] mpł	า		
			ORMED	<i>0</i> /					DISTRIBUT					
									EFFECTIVE WORKIN	IG TIME	=			
	ITEM		UNIT		QUANT				(chargeable to cost of				HOURS	MIN.
AVERAGE WIDTH OF			FEET FEET	_	235 460			MPING OR D		100% T	62.15	%	14	55
TOTAL ADVANCE TH TOTAL ADV. PREVIO			FEET		367			STER	VE WORKING TIME (in line)	Hrs.	02.15	Min.		
TOTAL ADVANCE TO			FEET		827				ON-EFFECTIVE WORK		IME	TVIII 1.		
FLOATING PIPE:	2490 SHORE	PIPE:		SUE					(chargeable to cost of					
TOTAL LENGTH OF D	DISCHARGE PIPE		FEET		1700	0		DLING PIPE L			70% TIME			
AVERAGE LIFT AVERAGE PUMP SPE	ED		FEET R.P.M.		20 335			DLING ANCHO	OR LINES AND PIPE LINE		70% TIME 70% TIME		2	01 25
AVERAGE POWP SPE AVG. DREDGED PER			CU. YDS.		108				ER AND SUCTION HEAD		70% TIME		1	<u> 25</u> 45
SCOWS LOADED	,,		NUMBER		100				OWS / CHANGE SCOWS		****			70
AVERAGE LOAD PER			CU. YDS.				_		HARF OR ANCHORAGE					
AMOUNT DDEDOED		ARDS R	REMOVED)					TION OF PLANT ON JOB		70% TIME 70%	TINAT		
AMOUNT DREDGED (1) GROS		mount)		16214					POSING NATURAL ELEMI SSING VESSELS		70% 70% TIME	TIME		05
(2) CRED	. ,	mounty		16214					SHORE WORK		70% TIME			- 00
AMOUNT PREVIOUS								TING FOR BO						
(1) GROS		mount)		4894				OR OPERATIN		in in rem		0%		
(2) CRED				4894					TENDANT PLANT		70% TIME			
TOTAL AMOUNT DRE (1) GROS		mount)		21108					ND MAKING UP TOW PLANT BETWEEN WORKS		0% TIME			
(2) CRED				21108					IFT AND SATURDAYS		0% TIME			
			PLANT					DAYS AND H	OLIDAYS		0% TIME			
ITEM	NAM Dredge "Kelly L"	E OR N	IUMBER			HOURS		DRILL CELLANEOUS	(explain in remarks)		70% TIME 70% TIME			
2	Tender "Inland Tige	r"			-	24 24			FECTIVE WORKING T		70 THVIL		5	16
3	Tender "Mr. Gus"	•				24			ECTIVE WORKING TIME		21.94	%	J	10
4	M/V "Inland Cardina					24		TOTA	L EFFECTIVE AND NO	N-EFF				
5	COE Crew/Survey E					12			TIME				20	11
6 7	Cat D6N High Track Crewboat "RK"	Dozer				0 24	PCT	OF TOTAL TI	(chargeable to cost of ME IN PERIOD	work)	84.10	0/_		
8	Polaris Ranger 6 x 6				-	24		J OTAL 11		l	U-7. TU	/0		
9	American 7250 60 t		e on barge	-		24			LOST TIME					
10	Cat D6T High Track					24			(not chargeable to cost of					
11	Cat 220D Excepted		kot			24			AND ALTERATIONS		0% TIME			58
12 13	Cat 320D Excavato 15,000 of various pi		kel			24 24		SATION LISIONS			40% TIME 0% TIME			
14	Misc Barges, Ancho		der, Hoope	ers, etc		24		CELLANEOUS	(explain in remarks)		0% TIME		2	51
NUMBER OF	BY DISTRICT PERSONNEL			OCE PERSON	NEL			AL LOST TIME					3	49
INSPECTIONS							PER	CENTAGE OF	TOTAL TIME		15.90	%		
CONTRACT	HAS ANYTHING DEVELO CHANGE ORDER OR CL			EAD TO A		YES	1,0	TAL TIME IN	PERIOD				24	00
USE ONLY	(if "YES", explain un			X _INU		ا،ده		IAL IIME IN	I EKIOD				24	UU

				SUMMARY OF	FCOSTS	08/06/18
			ITE	MS		COST
DIRECT PLAN	T OPERAT	ING COSTS				
UNIFORM D	AILY RATE	BASIS	(To be completed v	vhen submitting Stat	tus & Completion reports)	
CHARGES adju		DA\ de plant incremen		PER D	DAY (item 19, ENG Form 22 (costs)-	
ACTUAL PL/ PAYROLI	LS (gross	s)	•	tting Annual report.)	\$	
SUBSIST	ENCE & Q	UARTERS OR	PER DIEM & MII	LEAGE	\$	-
WATER					\$ \$	
LUBRICA PLANT O	.NTS WNERSHI	P COSTS			\$ \$	-
INSURAN	ICE				\$ 	-
ATTEND/ MISCELL	ANT PLAN ⁻ ANEOUS	Г				-
55	, 				·	
				STS PER CUBIC YAR	 ?D	\$
SHORE WORK	(
SUBTOTAL	LINIEORN	I DAII V BATE		STS		 \$
SUBTOTAL	- PLANT UI	NIT COSTS \$	I	PER CUBIC YAR	 RD	- Ψ
OTHER COSTS	S					
SURVEY	s				\$	
INSPECT	ION AND S	SUPERVISION				
OVERHE	AD				\$ \$	_
OTTLECT	VDII\LOT (0010				
SUBTOTAL	- UNIFORM	1 DAILY RATE	OR ACTUAL CO	STS		\$
				PER CUBIC YAR		
CDAND TO	-	20070				Φ.
GRAND TOT GRAND TOT		JNIT COSTS	-	PER CUBIC	: : YARD	\$
	OPE	RATING SUF	PPLIES		ANNUAL REPORT I	
COMMODITIES	UNIT	NSUMED QUANTITY	QUANTITY	NTORY VALUE	(complete when submitting Ann	nual report) per
	0.41	1800			(Based on total operating cost)	\$ min.
FUEL (oil) LUBRICANT	GAL	_			TOTAL COST OF PLANT (End of T.Y. reporting period)	\$
(oil)	GAL	5			BOOK VALUE	
LUBRICANT (grease)	LBS.	10			(End of T.Y. reporting period)	\$
WATER	CAL	110			(End of T.Y. reporting period)	\$
WATER	GAL				PLANT OWNERSHIP COSTS (Actual for F.Y. reporting period):	
					DEDDE CLATION	Φ.
					DEPRECIATION REPAIRS (Adjusted)	\$ \$
CURCICTENCE CUE	יחורכי				CESSATION OF WORK	\$
SUBSISTENCE SUP	FLIES				SMALL TOOLS, ETC.	- \$
MISCELLANEOUS S	UPPLIES					\$
TOTAL					TOTAL	. Φ
REMARKS						
The dredge of	continued d	igging south bo	und on the Bayo	u La Batre cut.		
SUBMITTED BY (Nan	ne, title, and	signature)	RECOMMENDE	ED BY (Name, ti	itle, and signature) APPROVED BY (Nan	ne, title, and signature)
					1	
Just.	tin Babb-Q0	2				

										I	REPORTS C	ONTROL	SYMBOL	
	REPORT OF OPE	RAT	IONS-PIP	ELINE. DIPE	PER (OR BU	CKET	DREDGE	S:			IGCW-0-1		
THRU: Tuscaloosa Site Office To: US Army Engineer District, Mobile FROM: Inland Dredging Co, L.L.C.											REPORT N	O.		
101 21st				t Joseph Stree		.,			PO Box 1189		· .			
	osa, AL 35401			e, AL 36602-3					Dyersburg, TN 3802	5-11	89		3	5
CHARACTER OF	MAINTE-		NEW	,					, <u> </u>		DATE OR PER	IOD		
REPORT	NANCE		WORK	DAILY		STATUS		COMPLETION	ANNUAL			(8/07/18	R
INEI OILI								I					0,01,1	
	NAME AND TYPE	++ ~ ~ / (Sustian			Siz	ZE .	PIPELINE	24" in. dia.		DIPPER OR BU	JCKET		
	Kelly L - Cu				Laviani		<u> </u>			disch.				
DREDGE	HORSEPOWER OF	DREDO	GE PUMP	0000	SUCTI	ION PIPE JE	Г		CUTTER OR BUCKET		PROPULSION		/ ^	
				3600					600				/A	
	NUMBER OF	DREDO	GE :	SHORE	OTHE		TOTA		WORK	SHIFT	S PER DAY	DAYS PE	_	
	CREW MEMBERS	32		6	PLAN	лт О		38	SCHEDULE		2		7	
	NAME						AUTI	+	WIDTH	DEPTI	Н	OVERDE	PTH	
PROJECT	Maint D	reda	jing - BW	TRS			DIMENSI	ONS	200		9		4	
AND BAR	LOCATION (include station	numbers	;)			•								
AND DAIL	Cunflower	Dor	Cut 1 St	a 15+35 to	121	00		S	nflower Bar Cut 2	0 0+	20100	to 22	-00	
		Dai	Cut 1 St					Sui		2 Oli	a 30+00	10 33	-09	
	ABSOLUTE DENSITY			IN PLA	ACE DEN	NSITY			VOIDS RATIO					
CHARACTER OF			G	SMS / liter				GMS / liter						
MATERIAL	GRAIN SIZE								GEOLOGICAL CLASSIFICATION			. =0/	-	
	Dia.		ММ	Dia.	MM		Dia.	5	90% Sand	15%			Other	
CONTRACT	NUMBER							_			TOTAL NO. OF	=		
OR DREDGING	W91	278-1	18-D-0008	T.O. 18F0382			Х	CONTRACTOR	SUB CONTRAC	CTOR	DAYS ON WHI	CH	1	i
ORDER											WORK WAS DO			
CHANNEL		RE DREE		AFTER DREDGING			NIMUM	_	BEFORE DREDGING		AFTER DRED		_	
CONDITIONS	DEP <u>TH</u>	1	0		13	so	UNDING		10			1	3	
RIVER STAGE	MINIMUM	TIME	0.00	MAXIMUM	_		TIME		GAGE LOCATION					
	0.6		9:00] 1	.8			22:00			Sunflower E	3ar		
WEATHER	(clear, cloudy, rain, snow, and t	og)	_				VISIB		WIND (maximum vel	-				
CONDITIONS			Fog	gy				5	miles		5-10 mph			
	WORK	PER	FORMED						DISTRIBUT	ION	OF TIME			
									EFFECTIVE WORKIN	G TIN	ΛΕ.			
	ITEM		UNIT	Q	UANTI	ITY			(chargable to cost of v	vork)			HOURS	MIN.
AVERAGE WIDTH OF	CUT		FEET		200		PUI	MPING OR E	REDGING	100%	TIME		17	00
TOTAL ADVANCE TH			FEET		644				VE WORKING TIME			%		
	OUS TO THIS PERIOD		FEET		827			STER	(in line)	Hrs.		Min.		
TOTAL ADVANCE TO			FEET		1471	1	ВОС		ON-EFFECTIVE WORK	_	TIME	141111.		
FLOATING PIPE:	1000 SHORE	DIDE:	940	SUB:	17/	<u> </u>	-		(chargable to cost of v					
TOTAL LENGTH OF D		TIFE.	FEET	T 000.	1940	1	НАМ	IDLING PIPE I	1 0	vork)	70% TIME			35
AVERAGE LIFT	JISCHARGE FIFE		FEET		20						70% TIME			27
AVERAGE LIFT AVERAGE PUMP SPE	-ED		R.P.M.		279			DLING ANCHO			70% TIME		4	
			CU. YDS						AND PIPE LINE		70% TIME		1	15
AVG. DREDGED PER	PUMP HR., GRUSS				879		_		ER AND SUCTION HEAD		70% TIME		1	16
SCOWS LOADED AVERAGE LOAD PER	2 CCOW		NUMBER						OWS / CHANGE SCOWS					
AVERAGE LOAD FER			CU. YDS						HARF OR ANCHORAGE TION OF PLANT ON JOB		70% TIME			
AMOUNT DREDGED		ARDS	REMOVE	D					POSING NATURAL ELEM	NITO	70% TIME	TIME	1	30
		maunt)		14938					SSING VESSELS	INIO	70% TIME	TIIVIL		11
(1) GROS		nount)		14938					SHORE WORK		70% TIME			44
				14930			_				70 /6 THVIL			38
AMOUNT PERVIOUS				40005			_	TING FOR BO			, ,	00/		
(1) GROS		mount)		16905				OR OPERATION		ın ın re	marks)	0%		
(2) CREDI				16905					TENDANT PLANT		0% TIME			
TOTAL AMOUNT DRE				04040					ND MAKING UP TOW		70% TIME			
(1) GROS		mount)		31843					ANT BETWEEN WORKS		0% TIME			
(2) CREDI				31843					IIFT AND SATURDAYS		0% TIME			
			T PLANT					DAYS AND H	OLIDAYS		0% TIME			
ITEM	NAM	<u>E OR</u>	NUMBER		<u> </u>	<u>IOURS</u>		DRILL			70% TIME			
	Dredge "Kelly L"					24		CELLANEOUS			70% TIME			
2	Tender "Inland Tige	<u>-"</u>				24			FECTIVE WORKING T	IME			6	25
3	Tender "Mr. Gus"					24	PCT		ECTIVE WORKING TIME		26.74	%		
4	M/V "Inland Cardina					24		TOTA	L EFFECTIVE AND NO	N-EF	FECTIVE			1
5	COE Crew/Survey E	Boat "S	Secant"			12			TIME				23	25
6	Cat D6N High Track	Doze	er			0			(chargable to cost of v	vork)				
7	Crewboat "RK"					24	PCT.	OF TOTAL TI	ME IN PERIOD		97.57	%		
8	Polaris Ranger 6 x 6	;				24								
9	American 7250 60 to		ne on barg	е		24			LOST TIME				1	
10	Cat D6T High Track					24	7		(not chargable to cost o	f work)	1			
11	Cat D6T High Track					24	MAJ	OR REPAIRS	AND ALTERATIONS	,	0% TIME			
12	Cat 320D Excavato					24	CES	SATION			40% TIME			
13	15,000 of various pig					24		LISIONS			0% TIME			
	Misc Barges, Ancho			ers. etc	t	24		CELLANEOUS	(explain in remarks)		0% TIME			35
15	Tender "Volunter"	, – ικι	, . лоор	-,	†	12	 		, ,					
NUMBER OF	BY DISTRICT PERSONNEL		BY DIV 8	& OCE PERSONNEL			TOT	AL LOST TIM	=					35
INSPECTIONS								CENTAGE OF			2.43	%		
	HAS ANYTHING DEVELO	PED V	VHICH MIGHT	LEAD TO A			 	. = 21						
CONTRACT	CHANGE ORDER OR CL		Г	X NO		YES	TO	TAL TIME IN	PERIOD				24	00
USE ONLY	(if "YES", explain un		narks on back)			-	1							

JAN 70 WHICH ARE OBLOLETE (ER 1125-2-3004) Required)

				SUMMARY O	F COSTS	08/07/18
			IT	EMS		COST
DIRECT PLAN	T OPERAT	ING COSTS				
UNIFORM D	AILY RATE	BASIS	(To be completed	I when submitting Sta	atus & Completion reports)	
CHARGES adju	S: usted to exclu	DA\ ude plant increme	'S AT \$	PER [DAY (item 19, ENG Form 22 (costs)-	
ACTUAL PLA		,	•	mitting Annual report		
PAYROLI SUBSIST	LS (gros. ENCE & QI	s) UARTERS OR I	PER DIEM & MI	LEAGE	\$ \$	_
FUEL					\$	_
LUBRICA	NTS				\$ 	_
PLANT O INSURAN	WNERSHII ICE	P COSTS			\$	-
ATTENDA	ANT PLANT				\$\$ \$	
MISCELL	ANEOUS				\$\$	
SUBTOTAL	- UNIFORM	DAILY RATE	OR ACTUAL CC	DSTS		_ \$
SUBTOTAL	- PLANT UI	VIT COSTS \$		PER CUBIC YAR	RD	
SHORE WORK	(
SUBTOTAL	- UNIFORM	DAILY RATE	OR ACTUAL CO	OSTS		_ \$
		VII COSIS \$		PER CUBIC YAR	KD	
OTHER COSTS						
INSPECT	S TON AND S	SUPERVISION			\$\$ \$	-
OVERHE	AD				\$	-
OTHER	NDIRECT	0818			\$\$	
SUBTOTAL	- UNIFORM	DAILY RATE	OR ACTUAL CC	DSTS		_ \$
SUBTOTAL	- PLANT UI	VIT COSTS \$		PER CUBIC YAR	RD	
GRAND TO	TAL ALL (COSTS				\$
	TAL - ALL U	JNIT COSTS		PER CUBIC		
		RATING SUF		ENTORY	ANNUAL REPORT (complete when submitting An	
COMMODITIES			QUANTITY	VALUE	COST PER RENTAL MINUTE	per
FUEL (oil)	GAL	2200			(Based on total operating cost)	
LUBRICANT (oil)	GAL	5			(End of T.Y. reporting period)	. \$
LUBRICANT	LBS.	10			(End of T.Y. reporting period)	. \$
(grease)	LDS.	101			BALANCE IN PLANT ACCOUNT (End of T.Y. reporting period)	. \$
WATER	GAL	101		<u> </u>	PLANT OWNERSHIP COSTS (Actual for F.Y. reporting period):	
					DEPRECIATION REPAIRS (Adjusted)	- \$
					CESSATION OF WORK	\$
SUBSISTENCE SUP	PLIES				SMALL TOOLS, ETC.	_ \$
MISCELLANEOUS S	UPPLIES			<u></u>	TOTAL	\$
TOTAL					TOTAL	·- Ψ
REMARKS The dredge of	continued d	igging southbou	and on the Bayo	u La Batre cut. Th	ere was 0:55 of 0% time today, 0:37 for satelite	compass issues,
and 0:18 ofr	the stbd an	chor pulling in a	nd we had to wa	ait for the deck cre	ew to come out from the fleeting area to set it ba	ck out.
SUBMITTED BY (Nai	me, title. and	signature)				
	, ,,,,,,,	/				
		D 11 00				
1	Justin	Babb-QC	ı			

ı	REPORT OF OPER	ATIONS-PI	PELINE, DIP	PER OR BI	UCKET	DREDGE	S:	Ef	NGCW-0-1		
THRU: Tuscaloosa Site Office To: US Army Engineer District, Mobile FROM: Inland Dredging Co, L.L.C. 101 21st Ave PO Box 1189											IO.
	Ave osa, AL 35401		St Joseph Stree oile, AL 36602-36				PO Box 1189 Dyersburg, TN 38025	5-1189		4	1
CHARACTER OF	MAINTE-	NEW				_		DATE OR PER	RIOD	!	
REPORT	NANCE	WORK	DAILY	STATUS		COMPLETION	ANNUAL		C	8/08/1	8
	NAME AND TYPE			l s	IZE	PIPELINE		DIPPER OR B	UCKET		
	Kelly L - Cutte			_	<u> </u>		24" in. dia. d				
DREDGE	HORSEPOWER OF D	PREDGE PUMP	0000	SUCTION PIPE J	ET		CUTTER OR BUCKET	PROPULSION		/ A	
	NUMBER OF D	REDGE	3600 I SHORE	OTHER	TOTA	ı	600 work	SHIFTS PER DAY	DAYS PE	/A	
		32	6	PLANT	IOIA		SCHEDULE	2	DATOTE	7	
	NAME			1	AUTH		WIDTH	DEPTH	OVERDER	TH.	
PROJECT	Maint Dre	edging - B\	NTRS		DIMENSI		Varies	9		4	
AND BAR	LOCATION (include station nu		<u>-</u>						1		
	Sunflower	Bar Cut 2 S	Sta 33+09 to 3	9+70							
	ABSOLUTE DENSITY		IN PL	ACE DENSITY			VOIDS RATIO				
CHARACTER OF	ODAIN OIZE		GMS / liter			GMS / liter	GEOLOGICAL CLASSIFICATIO	A.I			
MATERIAL	GRAIN SIZE	ММ	Dia	MM	Dia.	-		[™] 5% Mud ar	nd 5%	Other	
CONTRACT	NUMBER	MM	Dia.	MM	Dia.	5	30 /0 Oana	TOTAL NO. O		Other	
OR DREDGING	W912	:78-18-D-0008	3 T.O. 18F0382		Х	CONTRACTOR	SUB CONTRAC			1	1
ORDER CHANNEL	AVERAGE BEFORE	DREDGING	AFTER DREDGING		MINIMUM	1	BEFORE DREDGING	WORK WAS D			
CONDITIONS	DEPTH	10			OUNDING	→	10	AI TEN BILE		3	
RIVER STAGE	MINIMUM T	TME .	MAXIMUM	ı	TIME		GAGE LOCATION		•	-	
	3	6:00	3	3.5	VISIB	21:00	144112	Sunflower	Bar		
WEATHER CONDITIONS	(clear, cloudy, rain, snow, and fog		inny		VISIB	_	WIND (maximum velo	5-10 mp	h		
CONDITIONS	WORK P	PERFORME						ON OF TIME			
		<u> </u>					EFFECTIVE WORKING		_		
	ITEM	UNIT		UANTITY			(chargable to cost of w			HOURS	MIN.
AVERAGE WIDTH OF TOTAL ADVANCE THI		FEE1		130 661		MPING OR D	REDGING /E WORKING TIME	100% TIME 69.79	%	16	45
TOTAL ADVANCE THE		FEET		1471		STER		Hrs.	Min.		
TOTAL ADVANCE TO	DATE	FEE1	г	2132			ON-EFFECTIVE WORK	ING TIME			
FLOATING PIPE:	2340 SHORE PIF			0000			(chargable to cost of w	,			
TOTAL LENGTH OF D AVERAGE LIFT	ISCHARGE PIPE	FEET FEET		3280 20		DLING PIPE LI		70% TIME 70% TIME		1	29 12
AVERAGE PUMP SPE	EED	R.P.W		400			AND PIPE LINE	70% TIME		 	59
AVG. DREDGED PER	PUMP HR., GROSS	CU. YD	S.	617			R AND SUCTION HEAD	70% TIME			- 00
SCOWS LOADED	2000	NUMBE					OWS / CHANGE SCOWS				
AVERAGE LOAD PER		CU. YD					HARF OR ANCHORAGE TION OF PLANT ON JOB	70% TIME			
AMOUNT DREDGED		ADS REINIOV	<u> </u>				POSING NATURAL ELEME		TIME		
(1) GROS	S (computed amo	ount)	10340				SSING VESSELS	70% TIME			06
(2) CREDI			10340				SHORE WORK	70% TIME			
AMOUNT PERVIOUSE (1) GROS		ount)	27113			TING FOR BOO		in in remarks)	0%		
(2) CREDI		June,	27113				ENDANT PLANT	0% TIME	0 70		
TOTAL AMOUNT DRE	DGED TO DATE:				PRE	PARATION AN	D MAKING UP TOW	70% TIME			
(1) GROS		ount)	37453				ANT BETWEEN WORKS	0% TIME			
(2) CREDI	0,1,	DANT PLANT	37453			TIME OFF SHI	FT AND SATURDAYS	0% TIME			
ITEM		OR NUMBER		HOURS		DRILL	ZEDA10	70% TIME			
	Dredge "Kelly L"			24		CELLANEOUS	(explain in remarks)	70% TIME			
	Tender "Inland Tiger"			24			FECTIVE WORKING T			4	46
	Tender "Mr. Gus" M/V "Inland Cardinal"			24 24	PCT.		ECTIVE WORKING TIME L EFFECTIVE AND NO	19.86	%		
	COE Crew/Survey Boa	at "Secant"		12		1017	TIME			21	31
6	Cat D6N High Track D			24			(chargable to cost of w				
	Crewboat "RK"			24	PCT.	OF TOTAL TIM	IE IN PERIOD	89.65	%		
8 9	Polaris Ranger 6 x 6 American 7250 60 ton	crane on barr	10	24 24			LOST TIME				
10	Cat D6T High Track D	ozer	,c	24	\dashv		(not chargable to cost of	work)			
11	Cat D6T High Track D	ozer		0			AND ALTERATIONS	0% TIME		2	29
	Cat 320D Excavator w			24		SATION		40% TIME			
	15,000 of various pipel Misc Barges, Anchor,		ners etc	24 24		LISIONS CELLANEOUS	(explain in remarks)	0% TIME 0% TIME			
15	Tender "Volunter"	oniuuci, i iuul	7013, UIU	0		AL LOST TIME		O /O I IIVIL		2	29
NUMBER OF					PER	CENTAGE OF	TOTAL TIME	10.35	%		
SPECTIONS CONTRACT	HAS ANYTHING DEVELOPE		T LEAD TO A	YES	TO:	AL TIME IN	DEDIOD			0.4	00
USE ONLY	CHANGE ORDER OR CLAIM (if "YES", explain under			TES	1'0'	AL HIVE IN	FERIOD			24	UU

				SUMMARY OF	COSTS		08/08/18	
			ITE	EMS			COST	
DIRECT PLANT	OPERATII	NG COSTS						
UNIFORM D	AILY RATE	BASIS	(To be completed	when submitting Stat	us & Completion reports,)		
CHARGES adju		DAYS de plant increment		PER D.	AY (item 19, ENG F	orm 22 (costs)-		
ACTUAL PLA PAYROLL SUBSIST	.S <i>(gross</i> ENCE & QL	JARTERS OR P	ER DIEM & MIL	nitting Annual report.) EAGE		- \$ <u></u>		
WATER LUBRICA PLANT O' INSURAN ATTENDA	NTS WNERSHIF CE ANT PLANT	COSTS				\$ \$ \$ \$ \$ \$		
SUBTOTAL - SUBTOTAL -	· UNIFORM · PLANT UN	DAILY RATE O	R ACTUAL CO	STS PER CUBIC YARI)		\$	
SHORE WORK								
				STS PER CUBIC YARI)		\$	
OTHER COSTS								
OVERHE, OTHER IN SUBTOTAL -	ION AND S AD NDIRECT C	UPERVISION OSTS OSTS DAILY RATE O	R ACTUAL CO	STS		- \$ \$	\$	
SUBTOTAL -	PLANT UN	IIT COSTS \$		PER CUBIC YARI)			
GRAND TOT	AL - ALL C	osts					\$	
GRAND TOT	AL - ALL U	NIT COSTS \$		PER CUBIC	YARD	ANNUAL REPOR	TDATA	
COMMODITIES	CON	RATING SUP ISUMED	INVE	NTORY	(c	omplete when submitting		
COMMODITIES	UNIT	QUANTITY	QUANTITY	VALUE	COST PER RENTA	AL MINUTE	\$	per min.
FUEL (oil)	GAL	1700			TOTAL COST OF	PLANT		111111.
LUBRICANT (oil)	GAL	5			(End of T.Y. repo	orting period)	\$	
LUBRICANT (grease)	LBS.	5			(End of T.Y. repo	orting period)	\$	
WATER	GAL	100			(End of T.Y. repo	orting period)	\$	
WAILH	GAL				PLANT OWNERSH (Actual for F.Y. r			
					DEPRECIATIO	DN	\$	
					REPAIRS (Adju	isted)	\$	
SUBSISTENCE SUP	PLIES					OF WORK S, ETC		
MISCELLANEOUS S	UPPLIES							
TOTAL _					TOTAL		\$	
REMARKS The dredge c	ontinues dig	ging northbound	on the west sid			6 time with 1:06 of 0% to oard swing line with cur		
SUBMITTED BY (Nara		signature) sty Savoy - QC				12222		

	REPORT OF OPER	ATIONS-PIP	PELINE, DIP	PER OR	BUC	KET					IGCW-0-1		
	osa Site Office		rmy Engineer	lobile		FROM:	Inland Dredging Co,	L.L.	C.		REPORT N	10.	
101 21s	t Ave osa, AL 35401		St Joseph Stre le, AL 36602-3					PO Box 1189 Dyersburg, TN 3802	25-11	89			5
CHARACTER OF	MAINTE-	NEW					_			DATE OR PER	IOD		
REPORT	NANCE	WORK	DAILY	STAT	US		COMPLETION	ANNUAL			C	8/09/1	8
	NAME AND TYPE	/O ::			SIZE		PIPELINE	0.41		DIPPER OR BU	JCKET		
	Kelly L - Cutte	er/Suction DREDGE PUMP		SUCTION PII	DE IET	▶		24" in. dia.	disch.	PROPULSION			
DREDGE	HORSEPOWER OF	REDGE FUNIF	3600	30CHON FII	FE JE I			600		FROFULSION		/A	
	NUMBER OF		SHORE	OTHER		TOTAL		WORK	SHIFT	S PER DAY	DAYS PE		
	CREW MEMBERS	32	6	PLANT	0		38	SCHEDULE		2		7	
	NAME		/TD0			AUTH		WIDTH	DEPTH		OVERDE		
PROJECT	LOCATION (include station nu	edging - BW	TRS		DIN	MENSIC	ONS	Varies		9		4	
AND BAR	,	Bar Cut 2 St	a 20 i 70 to 4	2106									
	ABSOLUTE DENSITY	Bai Cui 2 Si		ACE DENSITY				VOIDS RATIO					
CHARACTER OF			GMS / liter				GMS / liter						
MATERIAL	GRAIN SIZE		•					GEOLOGICAL CLASSIFICATIO		N 4 l	-1 =0/	O41	
CONTRACT	Dia. NUMBER	MM	Dia.	MM	Dia.		MM	90% Sand	15%	TOTAL NO. O		Otner	
OR DREDGING		78-18-D-0008	T.O. 18F0382	<u>)</u>		х	CONTRACTOR	SUB CONTRAC	CTOR	DAYS ON WHI			1
ORDER	AVED A OF DEFONE	DREDGING	AFTER DREDGING				1	BEFORE DREDGING		WORK WAS D			
CHANNEL CONDITIONS	AVERAGE BEFORE DEPTH	9		13	MININ		 ▶	8		AFTER DRED		1.6	
RIVER STAGE		IME	MAXIMUM			TIME		GAGE LOCATION					
	(clear, cloudy, rain, snow, and fog	7:00	3	3.4		VISIBIL	16:00	WIND (maximum vel		Sunflower I	Bar		
WEATHER CONDITIONS	(clear, cloudy, rain, snow, and rog	, cle	ar			VISIBIL	_	miles (maximum vei	•	5-10 mph	1		
CONDITIONS	WORK P	PERFORMED						DISTRIBUT					
								EFFECTIVE WORKIN	G TIN		-		
AVED A OF WIDTH OF	ITEM	UNIT	QI	UANTITY		DUM	IDINO OD D	(chargeable to cost of		TIME		HOURS	MIN.
AVERAGE WIDTH OF TOTAL ADVANCE TH		FEET FEET		150 416		PUMPING OR DREDGING 100% TIME PCT. OF EFFECTIVE WORKING TIME 62.64 %						15	02
TOTAL ADV. PREVIO		FEET		2132		BOOSTER (in line) Hrs. Min.							
TOTAL ADVANCE TO		FEET		2548			N	ON-EFFECTIVE WORK		TIME			
FLOATING PIPE: TOTAL LENGTH OF D	2870 SHORE PIR	PE: 980 FEET	SUB:	3850		HAND	LING PIPE L	(chargeable to cost of	work)	70% TIME			53
AVERAGE LIFT	JOOT PARCE THE	FEET		20			LING ANCHO			70% TIME		1	02
AVERAGE PUMP SPE		R.P.M.		380				AND PIPE LINE		70% TIME		4	39
AVG. DREDGED PER SCOWS LOADED	PUMP HR., GROSS	CU. YDS		615		CLEARING CUTTER AND SUCTION HEAD 70% TIME WAITING FOR SCOWS / CHANGE SCOWS							
AVERAGE LOAD PER	SCOW	CU. YDS						HARF OR ANCHORAGE					
		RDS REMOVE	D					TION OF PLANT ON JOB		70% TIME			
AMOUNT DREDGED (1) GROS		ount)	9248					POSING NATURAL ELEME SSING VESSELS	ENTS	70% TIME	TIME	1	21
(2) CRED		ount)	9248					SHORE WORK		70% TIME			
AMOUNT PERVIOUS						WAIT	ING FOR BO	OSTER					
(1) GROS (2) CRED	· · ·	ount)	37453 37453				R OPERATIN	G REPAIRS (expla FENDANT PLANT	in in re	marks) 0% TIME	0%	1	03
TOTAL AMOUNT DRE	(1) 1		37433					ID MAKING UP TOW		70% TIME			
(1) GROS	S (computed amo	ount)	46701			TRAN	ISFERING PL	ANT BETWEEN WORKS		0% TIME			
(2) CRED	(1) /	ANT DI ANT	46701					FT AND SATURDAYS		0% TIME			
ITEM		OR NUMBER		HOUI	RS		DAYS AND HO	NUNTO		70% TIME			
1	Dredge "Kelly L"	JOINDLIK		24		MISC	ELLANEOUS			70% TIME			
2	Tender "Inland Tiger"			12 24				FECTIVE WORKING T	IME	27.00	0/	8	58
3 4	Tender "Mr. Gus" M/V "Inland Cardinal"			24		PC1.		ECTIVE WORKING TIME L EFFECTIVE AND NO	N-EF	37.36 FECTIVE	%		
5	COE Crew/Survey Bo			12				TIME				24	00
6	Cat D6N High Track I	Dozer		24		DC7	OF TOTAL T	(chargeable to cost of	work)	400.00		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
7 8	Crewboat "RK" Polaris Ranger 6 x 6			24 24		PC1. C	JF TOTAL TI	ME IN PERIOD		100.00	%		
9	American 7250 60 tor	n crane on bar	ge	24				LOST TIME					
10	Cat D6T High Track D			24				(not chargeable to cost of	of work,				
11 12	Cat D6T High Track I Cat 320D Excavator			24			OR REPAIRS A	AND ALTERATIONS		0% TIME 40% TIME			
13	15,000 of various pipe			24			ISIONS			0% TIME			
14	Misc Barges, Anchor,		ers, etc.	24			ELLANEOUS			0% TIME			
15 INSPECTIONS	Tender "Volunteer"	<u> </u>		12			L LOST TIME ENTAGE OF			1	0/.		
INSFECTIONS	HAS ANYTHING DEVELOP	ED WHICH MIGHT	LEAD TO A			FERU	LIVIAGE OF	TOTAL TIME		<u> </u>	%		
CONTRACT	CHANGE ORDER OR CLAI	M?	X NO	YES		тот	AL TIME IN	PERIOD				24	00
USE ONLY	(if "YES", explain unde	er remarks on back,)	_									

				SUMMARY OF	COSTS		08/09/18
			ITE	MS			COST
DIRECT PLAN	T OPERAT	ING COSTS					
UNIFORM D	AILY RATE	E BASIS	(To be completed	when submitting Statu	us & Completion reports)		
CHARGE: adju		DA` ude plant increme	YS AT \$	PER DA	AY (item 19, ENG Fo	orm 22 (costs)-	
PAYROL	LS (gros	s)	· 	itting Annual report.)		\$	
FUEL WATER LUBRICA PLANT O INSURAN ATTEND	.NTS WNERSHI ICE ANT PLAN	P COSTS				\$ \$ - \$ - \$ - \$	
				OSTS PER CUBIC YARI			\$
SHORE WORK		тит осото ф		TER CODIO TARE	,		
SUBTOTAL	- UNIFORN	I DAILY RATE	OR ACTUAL CO	OSTS			
SUBTOTAL	- PLANT U	NIT COSTS \$		PER CUBIC YARE)		
OTHER COST	S						
INSPECT OVERHE	TON AND S	SUPERVISION				\$ \$	
				PER CUBIC YARI			\$
GRAND TOT GRAND TOT		UNIT COSTS	 \$	PER CUBIC	 YARD		\$
	OPE	RATING SUINSUMED	PPLIES			ANNUAL REPOR	
COMMODITIES	UNIT		QUANTITY	NTORY VALUE	COST PER RENTA	complete when submitting	Annual report) per
FUEL (oil)	GAL	1800			(Based on total of	perating cost)	\$ min.
LUBRICANT	GAL	5				orting period)	\$
(oil) LUBRICANT		10			(End of T.Y. repo	orting period)	\$
(grease)	LBS.	110			BALANCE IN PLAN (End of T.Y. repo	NT ACCOUNT orting period)	\$
WATER	GAL	110			PLANT OWNERSH (Actual for F.Y. re		
							•
					DEPRECIATIO REPAIRS <i>(Adju</i>	rsted)	\$
SUBSISTENCE SUP	PLIES					OF WORK S, ETC.	
MISCELLANEOUS S					OWN REE 100E	0, 210.	
					TOTAL		\$
TOTAL REMARKS							
The dredge of	continues d	ligging northbou	und on cut 2. The	e dredge had 1:03 r	min of 0% time to wel	d the rock box handle	back on.
SUBMITTED BY (Nar	ne, title, and	signature)					
	Du	sty Savoy - QC					

1	REPORT OF OPE	RATIO	NS-PIPEL	INE, DIPF	PER O	R BU	CKET	DREDGI	ES:			EN	GCW-0-1		
THRU: Tuscaloosa Site Office To: US Army Engineer District, Mobile FROM: Inland Dredging Co, L.L.C. REPORT NO.										Ю.					
	: Ave osa, AL 35401			oseph Stree AL 36602-36						ox 1189 burg, TN 380	25-119	39		6	6
CHARACTER OF	MAINTE-	NEW	V					_				DATE OR PERI	IOD		
REPORT	NANCE	WOR	rk X	DAILY	S	STATUS		COMPLETION	L	ANNUAL			(08/10/1	8
	NAME AND TYPE					SIZ	ĽE	PIPELINE				DIPPER OR BU	ICKET		
	Kelly L - Cu				0.107101		<u> </u>				. disch.				
DREDGE	HORSEPOWER OF	DREDGE P		600	SUCTION	N PIPE JE			CULLER	OR BUCKET 600		PROPULSION		/A	
	NUMBER OF	DREDGE	SHOI		OTHER		TOTA	L	WO		SHIFTS	PER DAY	DAYS PE		
	CREW MEMBERS	3	2	6	PLANT	·		38	SCHED	ULE		2		7	
	NAME			_			AUTH		WIDTH		DEPTH		OVERDE		
PROJECT	Maint D LOCATION (include station		g - BWTF	RS		1	DIMENSI	ONS	\ \ \	/aries		9		4	
AND BAR	Sunflower	,	ut 2 Sto /	12 + 96 +0	16 . 1	1		ç.,	nflow	er Bar Cut	2 540	22.05	to 24	02	
	ABSOLUTE DENSITY	Dai C	ui Z Sia 4		CE DENS			Su	VOIDS R		Z Sta	32+03	10 34-	-03	
CHARACTER OF	GRAIN SIZE		GMS / I	iter				GMS / liter	CEOLOG	GICAL CLASSIFICAT	ION				
MATERIAL	Dia	MM	Dia	a	MM		Dia.	MM	GEOLOG	90% San		Mud an	d 5%	Other	
CONTRACT	NUMBER								_			TOTAL NO. OF		U 11.10.	
OR DREDGING	W9127	8-18-D	0-0008 T	.O. 18F03	382		Х	CONTRACTOR	R	SUB CONTRA		DAYS ON WHI		1	I
ORDER CHANNEL	AVERAGE BEFOR	RE DREDGIN	IG AFTE	R DREDGING		MII	NIMUM		BEFORE	DREDGING		WORK WAS DO AFTER DREDO			
CONDITIONS	DEP <u>TH</u>	9			3.3	so	UNDING	<u> </u>		6			1	2	
RIVER STAGE	MINIMUM 2.6	TIME	3:00	MAXIMUM	3		TIME	19:00	(SAGE LOCATION		unflower E	3ar		
WEATHER	(clear, cloudy, rain, snow, and t		3.00	`	,		VISIBI		V	VIND (maximum ve			Dai		
CONDITIONS	mainly	y sunny	with pm	thunders	torm	S		10	miles		10)-15 MP	Н		
	WORK	PERFC	ORMED							DISTRIBU	_	-			
	ITEM		LINUT	01	IANITIT	·V				CTIVE WORKII		E		HOURS	MIN.
AVERAGE WIDTH OF	TCUT	-	UNIT FEET	QL	JANTIT 125	T	PUM	IPING OR D		argable to cost of NG	100%	TIME		14	50
TOTAL ADVANCE TH			FEET		373			OF EFFECT			.0070		%		00
TOTAL ADV. PREVIO			FEET		2548		BOO	STER	(in line	,	Hrs.		Min.		
TOTAL ADVANCE TO FLOATING PIPE:	2870 SHORE	DIDE:	980	SUB:	2921		-	N		FECTIVE WOR argable to cost of		IME			
TOTAL LENGTH OF D		-IFE.	FEET		3850		HANI	DLING PIPE I		argable to cost of	,	70% TIME			19
AVERAGE LIFT			FEET		20			LING ANCHO		}		70% TIME			
AVERAGE PUMP SPE			R.P.M.		338		_	ARING PUMP				70% TIME		3	35
AVG. DREDGED PER SCOWS LOADED	PUMP HR., GRUSS		CU. YDS.		487					SUCTION HEAD HANGE SCOWS		70% TIME			31
AVERAGE LOAD PER	SCOW		CU. YDS.							R ANCHORAGE					
	CUBIC Y	ARDS RI	EMOVED							PLANT ON JOB		70% TIME		1	06
AMOUNT DREDGED (1) GROS		mount)		7220				S DUE TO OF S DUE TO PA		NATURAL ELEN		70% TIME	IIME		39
(2) CREDI		nount)		7220				RE LINE AND				70% TIME			33
AMOUNT PERVIOUSL								TING FOR BC							
(1) GROS (2) CREDI		mount)		46701 46701				OR OPERATING FOR AT			ain in rer	narks) 0% TIME	0%	3	00
TOTAL AMOUNT DRE				40701				PARATION A				70% TIME			
(1) GROS	S (computed a	mount)		53921			TRAN	NSFERING PI	LANT BE	TWEEN WORKS		0% TIME			
(2) CREDI	,	ID 441T -		53921			_			SATURDAYS		0% TIME 0% TIME			
ITEM		I <mark>DANT F</mark> E OR NU			НС	DURS		DAYS AND H DRILL	OLIDAYS	•		70% TIME			
1	Dredge "Kelly L"		JINDLIK			24	MISC	ELLANEOUS		explain in remarks	,	70% TIME			
2	Tender "Inland Tige	r"				0				/E WORKING		00.40		9	10
3 4	Tender "Mr. Gus" M/V "Inland Cardina	ıl"				24 24	PCT.			WORKING TIME		38.19 ECTIVE	%		
	COE Crew/Survey E		cant"			12	-			TIME				24	00
6	Cat D6N High Track					24	500	OF TOT:: =	,	argable to cost of		100.55		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Crewboat "RK" Polaris Ranger 6 x 6	3				24 24	PCT.	OF TOTAL T	IME IN PE	:KIUD		100.00	%		
	American 7250 60 to		on barge			24				LOST TIME					
10	Cat D6T High Track	Dozer	J			24				chargable to cost					
11 12	Cat D6T High Track		rot			0 24	MAJO	OR REPAIRS	AND ALT	ERATIONS		0% TIME			
13	Cat 320D Excavato 15,000 of various pi		CI			24 24	CESS	SATION				40% TIME			
14	Misc Barges, Ancho		er, Hoopers	s, etc		24	COLI	LISIONS				0% TIME			
15 NUMBER OF	Tender "Volunter" BY DISTRICT PERSONNEL	-	BY DIV * CC	E PERSONNEL		24		ELLANEOUS		explain in remarks	s)	0% TIME	-		
INSPECTIONS	D. DIGTRIOT FERSONNEL		51 DIV & OC	- F LINOUNINEL				ENTAGE OF		TIME	I		%		
	HAS ANYTHING DEVELO	PED WHIC		_							ļ				
CONTRACT	CHANGE ORDER OR CL			NO	Y	/ES	тот	AL TIME IN	I PERIO	D				24	00
USE ONLY	(if "YES", explain un	iuei remark	is on back)												

AN 70 WHICH ARE OBLOLETE (ET 1125-2-3004) Required)

				SUMMARY O	F COSTS	08/10/18
			IT	EMS		COST
DIRECT PLAN	T OPERAT	ING COSTS				
UNIFORM D	AILY RATE	BASIS	(To be completed	d when submitting Sta	atus & Completion reports)	
CHARGES adju		DA\ ode plant incremer		PER I	DAY (item 19, ENG Form 22 (costs)-	
PAYROLI	_S (aros	s) .	•	mitting Annual report.) \$ \$	
FUEL WATER					\$\$	
PLANT O	NTS WNERSHI	P COSTS				_
INSURAN	ICE				\$\$	
MISCELL	ANEOUS	' 				
						\$
SUBTOTAL	- PLANT U	NIT COSTS \$		PER CUBIC YAF	RD	
SHORE WORK		A DAIL V DATE		0070		
				PER CUBIC YAF	RD	\$
OTHER COSTS	5					
INSPECT OVERHE	ION AND S	SUPERVISION			\$\$ \$ \$	
				OSTS PER CUBIC YAF		\$
GRAND TOT		COSTS S		PER CUBIC		\$
GRAND TO	OPE	RATING SUP	PPLIES		ANNUAL REPORT	DATA
COMMODITIES		NSUMED QUANTITY		ENTORY VALUE	(complete when submitting All COST PER RENTAL MINUTE	nnual report) per
FUEL (oil)	GAL	1700	Q0/4/1111	V/1202	(Based on total operating cost)	
LUBRICANT (oil)	GAL	5			(End of T.Y. reporting period)	\$
LUBRICANT (grease)	LBS.	10			(End of T.Y. reporting period)	\$
,		110			(End of T.Y. reporting period)	\$
WATER	GAL				PLANT OWNERSHIP COSTS (Actual for F.Y. reporting period):	
					DEPRECIATION REPAIRS (Adjusted)	- \$ - \$
					CESSATION OF WORK	\$
SUBSISTENCE SUP	PLIES				SMALL TOOLS, ETC.	\$
MISCELLANEOUS S	UPPLIES				TOTAL	\$
TOTAL					TOTAL	Ψ
The dredge of				d continues diggir t and being replac	ng northbound on the eastern section of Cut 2. sed.	The dredge had 3:00
SUBMITTED BY (Nan	ne, title, and	signature)			I	
		Dusty Savoy- QC				

ı	REPORT OF OPE	RATIC	NS-PIPEL	NE, DIPP	PER OR E	зиск	ΈT	DREDGE	S:	KE	EN	GCW-0-1		
	osa Site Office	TO	D: US Army			obile		FROM:	Inland Dredging Co.	L.L.C.			REPORT N	Ю.
101 21st	: Ave osa, AL 35401			seph Stree L 36602-36					PO Box 1189 Dyersburg, TN 3802	25-1189			7	7
CHARACTER OF	MAINTE-	NE	W			-		!			TE OR PER	IOD	<u> </u>	
REPORT	NANCE	W	ORK X	DAILY	STATU	IS		COMPLETION	ANNUAL			0	8/11/1	8
	NAME AND TYPE	. (0				SIZE		PIPELINE	0.41		PER OR BU	JCKET		
	Kelly L - Cut	ter/Su			SUCTION PIPE		>		24" in. dia.		OPULSION			
DREDGE	HORSEPOWER OF	DREDGE		800	SUCTION PIPE	EJEI			600	l Pr	OPULSION		/A	
	NUMBER OF	DREDGE	SHOR		OTHER	1	TOTAL		WORK	SHIFTS PI	ER DAY	DAYS PE		
	CREW MEMBERS		32	6	PLANT	0		38	SCHEDULE		2		7	
	NAME			_			AUTH		WIDTH	DEPTH	_	OVERDER		
PROJECT	LOCATION (include station i		ng - BWTR	.S		DIMI	ENSIC	ONS	Varies		9		4	
AND BAR	,	,	Cut 2 Ctc 2	1 . 02 to 1	20.24									
	Sunflower ABSOLUTE DENSITY	Dai C	Jul 2 Sla 3		CE DENSITY				VOIDS RATIO					
CHARACTER OF			GMS / lit	er				GMS / liter						
MATERIAL	GRAIN SIZE								GEOLOGICAL CLASSIFICATION			1.50/	04	
CONTRACT	Dia. NUMBER	MM	1 Dia		MM	Dia.		d 5%	Otner					
OR DREDGING		8-18-I	D-0008 T.	O. 18F03	382	Г	Х	CONTRACTOR	SUB CONTRAC		TAL NO. OI YS ON WHI		1	1
ORDER							·	ł	BEFORE DREDGING		ORK WAS D			•
CHANNEL CONDITIONS	AVERAGE BEFOR	E DREDG	ING AFTE	R DREDGING	3.3	MINIM		→	GING 12	2.6				
		TIME		MAXIMUM).U		TIME		12					
RIVER STAGE	2.4		9:00	3	3			0:00	Sunflower B					
WEATHER CONDITIONS	(clear, cloudy, rain, snow, and for	og)	Sunny				VISIBII	10	WIND (maximum vel	-	tion) 0 MPH	4		
CONDITIONS	WORK	PERE	ORMED					10	DISTRIBUT					
	WORK	OKWILD	1					EFFECTIVE WORKIN		IIIVIL				
	ITEM			(chargable to cost of work)							HOURS	MIN.		
AVERAGE WIDTH OF			125	_		IPING OR D	%	16	13					
TOTAL ADVANCE THI TOTAL ADV. PREVIO			421 2921											
TOTAL ADVANCE TO			FEET FEET		3342	342 NON-EFFECTIVE WORKING TIME						Min.		
FLOATING PIPE:	2010 SHORE P	IPE:	980	SUB:					(chargable to cost of v					
TOTAL LENGTH OF D AVERAGE LIFT	ISCHARGE PIPE		FEET FEET		2990	990 HANDLING PIPE LINES 70% TIME 20 HANDLING ANCHOR LINES 70% TIME							——	29 40
AVERAGE PUMP SPE	ED		R.P.M.		348						% TIME		6	07
AVG. DREDGED PER	PUMP HR., GROSS		CU. YDS.		421								Ů	23
SCOWS LOADED AVERAGE LOAD PER	8COW		NUMBER			WAITING FOR SCOWS / CHANGE SCOWS TO AND FROM WHARF OR ANCHORAGE								
AVERAGE LOAD FER		RDS F	CU. YDS.						TION OF PLANT ON JOB	70	% TIME			
AMOUNT DREDGED		111001	(LINO VLD				LOSS	DUE TO OP	POSING NATURAL ELEME		70%	TIME		
(1) GROS		nount)		6820					SSING VESSELS		% TIME			08
(2) CREDI AMOUNT PERVIOUSL			####	6820				ING FOR BO	SHORE WORK	70	% TIME			
(1) GROS		nount)		53921				R OPERATIN		in in rema	rks)	0%		
(2) CREDI	(1) 1			53921					TENDANT PLANT		6 TIME			
TOTAL AMOUNT DRE (1) GROS		nount)		60741		-			ID MAKING UP TOW ANT BETWEEN WORKS		% TIME 6 TIME			
(2) CREDI		ilourit)		60741					IFT AND SATURDAYS		6 TIME			
	ATTEN	DANT	PLANT					DAYS AND HO	DLIDAYS		6 TIME			
ITEM 1	NAME Dredge "Kelly L"	OR N	IUMBER		HOUR 24	Ü		DRILL ELLANEOUS	(explain in remarks)		% TIME			
2	Tender "Volunteer"				24				FECTIVE WORKING T		70 11111		7	47
3	Tender "Mr. Gus"				24				ECTIVE WORKING TIME		32.43	%		.,
	M/V "Inland Cardina				24			TOTA	L EFFECTIVE AND NO	N-EFFE	CTIVE		0.4	00
5 6	COE Crew/Survey B Cat D6N High Track		12 24				TIME (chargable to cost of v	vork)			24	00		
7	Crewboat "RK"		24	F	PCT. (OF TOTAL TI	ME IN PERIOD		00.00	%				
	Polaris Ranger 6 x 6													
9 10	American 7250 60 ton crane on barge Cat D6T High Track Dozer								LOST TIME (not chargable to cost o	f work)				
	Cat D61 High Track D02er Cat D6T High Track D0zer						MAJC	OR REPAIRS	AND ALTERATIONS		6 TIME			
12	Cat 320D Excavator w/bucket							SATION			% TIME			
	· · · · · · · · · · · · · · · · · · ·							ISIONS	(osmlain is 1		6 TIME		igwdap	
14 NUMBER OF	Misc Barges, Anchor, Skidder, Hoopers, etc R OF BY DISTRICT PERSONNEL BY DIV & OCE PERSONNEL					MISCELLANEOUS (explain in remarks) 0% TIME TOTAL LOST TIME							$\vdash \vdash \vdash$	
INSPECTIONS	CTIONS						PERCENTAGE OF TOTAL TIME %							
CONTRACT	HAS ANYTHING DEVELO			D TO A NO	YES	TOTAL TIME IN PERIOD							24	00
USE ONLY	CHANGE ORDER OR CLA (if "YES", explain un],vO	IES		TOTAL TIME IN PERIOD						24	00

				SUMMARY OF	COSTS		08/11/18
			IT	EMS			COST
DIRECT PLAN	T OPERAT	ING COSTS					
UNIFORM D	AILY RATE	E BASIS	(To be completed	when submitting Statu	us & Completion reports)		
CHARGES adju	-	DA` ude plant increme	YS AT \$	PER DA	AY (item 19, ENG Fo.	rm 22 (costs)-	
PAYROLI	LS (gros	s)		mitting Annual report.)		\$	
						\$ \$	-
WATER						\$	<u>-</u>
LUBRICA PLANT O	NIS WNERSHI	P COSTS				\$	-
INSURAN	ICE					\$	
MISCELL	ANT PLAN ANEOUS	'				\$ \$	-
QUIDTOTAL		4044404	00 407141 0	0070			
				PER CUBIC YARI			_ \$
SHORE WORK	(
SUBTOTAL	- UNIFORM	I DAILY RATE	OR ACTUAL C	OSTS			\$
		NIT COSTS \$		PER CUBIC YARI)		
OTHER COSTS							
SURVEYS	S	SUPERVISION				\$	4
OVERHE	AD					\$	_
OTHER II	NDIRECT (COSTS				\$	-
SUBTOTAL	- LINIFORN	4 DΔII Y RΔTE	OR ACTUAL CO	OSTS			\$
				PER CUBIC YARI			- Ψ
GRAND TOT GRAND TOT		COSTS UNIT COSTS	 \$	PER CUBIC	 YARD		- \$
	OPE	RATING SUF	PPLIES			ANNUAL REPORT	
COMMODITIES	UNIT	NSUMED QUANTITY		ENTORY VALUE	COST PER RENTA	omplete when submitting And L MINUTE	nual report) per
FUEL (oil)	GAL	1200			(Based on total or	perating cost)	
LUBRICANT		5				ting period)	. \$
(oil) LUBRICANT	GAL				BOOK VALUE (End of T.Y. repor	ting period)	. \$
(grease)	LBS.	10			BALANCE IN PLAN		·
WATER	GAL	100			PLANT OWNERSH	IP COSTS	·
					(Actual for F.Y. re	porting period):	
					DEPRECIATIO REPAIRS (Adjus		_ \$ _ \$
						F WORK	\$
SUBSISTENCE SUP	PLIES				SMALL TOOLS	s, ETC	
MISCELLANEOUS S	UPPLIES				TOTAL		\$
					TOTAL		-
REMARKS The dredge of	continues d	liaaina northbou	und on the easte	ern section of Cut 2.			
2		55 5 11					
SUBMITTED BY (Nar.	ne, title, and	signature)					
	Du	ısty Savoy- QC					

ı	101 21st Ave 109 St Joseph Street												IGCW-0-1		
						t, Mobil	le		FROM:	Inland Dredging Co,	L.L.C			REPORT N	IO.
	Ave osa, AL 35401			le, AL 36602-3						PO Box 1189 Dyersburg, TN 3802	5-118	9		8	3
CHARACTER OF	MAINTE-		NEW			7						DATE OR PER	IOD		
REPORT	NANCE		WORK	DAILY		STATUS	L		COMPLETION	ANNUAL			C	8/12/1	8
	NAME AND TYPE	,	a				SIZE		PIPELINE	0.411		DIPPER OR BU	JCKET		
	Kelly L - Cu				0.107	_		>		24" in. dia.	disch.	BB GB III GIGAL			
DREDGE	HORSEPOWER OF	DREDG	GE PUMP	3600	SUCTI	ION PIPE J	JEI			CUTTER OR BUCKET 600		PROPULSION		/A	
	NUMBER OF	DREDG	GE .	SHORE	OTHE	R	T	TOTAL		WORK	SHIFTS	S PER DAY	DAYS PE		
	CREW MEMBERS		25	5	PLAN	NT	4		34	SCHEDULE		2		7	
	NAME						1	AUTH		WIDTH	DEPTH		OVERDER		
PROJECT			jing - BW	/TRS			DIMI	ENSIQ	NS	125		16		2	
AND BAR	LOCATION (include station		-,												
	Sunflower ABSOLUTE DENSITY	Bar	Cut 2 S	ta 38+24 to	41+					VOIDS RATIO					
CHARACTER OF	ABSOLUTE DENSITY			GMS / liter	LACE DEI	NOIT			GMS / liter	VOIDS RATIO					
MATERIAL	GRAIN SIZE			GIVIS / II(e)					Cilvio / liter	GEOLOGICAL CLASSIFICATION	ON				
	Dia.		MM	Dia.	MM	Dia. MM 90% Sand 5% Mud and 5									
CONTRACT	NUMBER WOLDS	0 10	D 0000	T O 10F0	200	2 X CONTRACTOR SUB CONTRACTOR DAYS ON WHICH									1
OR DREDGING ORDER	W9127	8-18	8-D-0008	T.O. 18F0	J382	WORK WAS DONE									1
CHANNEL		RE DREC		AFTER DREDGING			MINIM			BEFORE DREDGING 10		AFTER DRED		_	
CONDITIONS	DEP <u>TH</u>	1 TIME	0		13	S	OUNI	-	<u> </u>	1	3				
RIVER STAGE	MINIMUM 2.5	15:00	MAXIMUM	2.9			TIME	20:00	GAGE LOCATION Sunflower E	Bar					
WEATHER	(clear, cloudy, rain, snow, and				_	VISIBIL	TY	WIND (maximum vel		lirection)					
CONDITIONS		nny					10	miles		0-5 mp					
	WORK	FORME)						DISTRIBUT						
	ITEM		UNIT		QUANT	ITV				EFFECTIVE WORKIN	-	E		HOURS	MIN.
AVERAGE WIDTH OF			125			PLIM	PING OR D	, ,	argable to cost of work) NG 100% TIME						
TOTAL ADVANCE THI			290								%	14	41		
TOTAL ADV. PREVIO			FEET		3342	BOOSTER (in line) Hrs. M							Min.		
TOTAL ADVANCE TO			FEET	OUD.	3632	2			N	ON-EFFECTIVE WORK		IME			
FLOATING PIPE: TOTAL LENGTH OF D	2250 SHORE F	IPE:	980 FEET	SUB:	3230	<u> </u>		HAND	LING PIPE L	(chargable to cost of v		70% TIME			
AVERAGE LIFT		-	FEET		5		_		LING ANCHO			70% TIME			53
AVERAGE PUMP SPE			R.P.M.		285					AND PIPE LINE		70% TIME		2	05
AVG. DREDGED PER	PUMP HR., GROSS		CU. YDS		386	i	_			R AND SUCTION HEAD		70% TIME			50
SCOWS LOADED AVERAGE LOAD PER	RSCOW		NUMBER CU. YDS				_			OWS / CHANGE SCOWS HARF OR ANCHORAGE					
	CUBIC Y	ARDS	REMOVE							TION OF PLANT ON JOB		70% TIME			
AMOUNT DREDGED										POSING NATURAL ELEME			TIME		
(1) GROS		mount)		5668 5668						SSING VESSELS SHORE WORK		70% TIME 70% TIME			14
(2) CREDI				3000					NG FOR BO			70% I IIVIE			
(1) GROS		mount)		60741			- 1-		R OPERATIN		in in re	marks)	0%		
(2) CREDI				60741						ENDANT PLANT		0% TIME			
TOTAL AMOUNT DRE				66409						ID MAKING UP TOW ANT BETWEEN WORKS		70% TIME 0% TIME			
(2) CREDI	, ,	nount)		66409						IFT AND SATURDAYS		0% TIME			
(/ -	0 , 1 ,	IDAN	T PLANT	00.00					AYS AND H			0% TIME			
ITEM	NAM		NUMBER		ŀ	HOURS	,	FIRE I		, , , , ,		70% TIME			
	Dredge "Kelly L" Tender "Inland Tiger'	,				20 20			ELLANEOUS	(explain in remarks) FECTIVE WORKING T		70% TIME		4	02
3	Tender "Mr. Gus"				-	20				ECTIVE WORKING TIME	IIVIL	16.81	%	4	02
	M/V "Inland Cardinal"	"				24			TOTA	L EFFECTIVE AND NO	N-EFF				
	COE Crew/Survey Boat "Secant"					12				TIME				18	43
	Cat D6N High Track Crewboat "RK"		20 24	-	PCT C	DE TOTAL TIN	(chargable to cost of vote IN PERIOD	vork)	77.99	0/					
	Polaris Ranger 6 x 6		20		0				11.55	/0					
9	American 7250 60 ton crane on barge									LOST TIME					
	Cat D6T High Track Dozer Cat D6T High Track Dozer						_	NA 10	D DEDAIRC	(not chargable to cost o		00/ TIME		F	47
	Cat D6T High Track Dozer Cat 320D Excavator w/bucket					20 20			ATION	AND ALTERATIONS		0% TIME 40% TIME		5	17
	15,000 of various pipeline								ISIONS			0% TIME			
14	Misc Barges, Anchor, Skidder, Hoopers, etc							MISC	ELLANEOUS			0% TIME			
NUMBER OF	BY DISTRICT PERSONNEL BY DIV & OCE PERSONNEL						- 1		L LOST TIME			00.01		5	17
INSPECTIONS	HAS ANYTHING DEVELO	PED W	HICH MIGHT	LEAD TO A			PERCENTAGE OF TOTAL TIME 22.01 %						%		
CONTRACT	CHANGE ORDER OR CLA			X NO		YES		TOT	AL TIME IN	PERIOD				24	00
USE ONLY	(if "YES", explain un	nder ren	marks on back			_									

				SUMMARY OF	COSTS	08/12/18
			IT	EMS		COST
DIRECT PLANT	COPERATIN	IG COSTS				
UNIFORM D	AILY RATE I	BASIS	(To be completed	when submitting Stat	us & Completion reports)	
CHARGES adju		DAY le plant incremen		PER DA	AY (item 19, ENG Form 22 (costs)-	
ACTUAL PL/ PAYROLI		•	•	mitting Annual report.)	\$	
SUBSIST	ENCE & QU	ARTERS OR I	PER DIEM & MII	LEAGE	\$\$ \$	
WATER LUBRICA	NTS				\$	
INSURAN	ICE				\$ \$	
MISCELL	ANEOUS _				\$ \$	
SUBTOTAL	- UNIFORM	DAILY RATE (OR ACTUAL CC	STS PER CUBIC YARE		\$
SHORE WORK		11 00313 ψ		TEN CODIC TAIL	,	
		DAII Y RATE (OR ACTUAL CO)STS		\$
SUBTOTAL	- PLANT UN	IT COSTS \$	5117101071 <u>2</u> 00	PER CUBIC YARD)	
OTHER COSTS	3					
SURVEYS	S				\$	
INSPECT OVERHE	ION AND SU	JPERVISION			\$	
OTHER II	NDIRECT CO	DSTS			\$ \$	
				OSTS PER CUBIC YARD		\$
SOBIOTAL	- I LAINT ON	Π 00313 ψ		TEN CODIC TANE	,	
GRAND TO	AL - ALL C	OSTS				\$
GRAND TO		VIT COSTS \$	SPLIES	PER CUBIC	YARD	
		RATING SUF SUMED		ENTORY		REPORT DATA Submitting Annual report)
COMMODITIES	UNIT	QUANTITY	QUANTITY	VALUE	COST PER RENTAL MINUTE	per
FUEL (oil)	GAL	1137			(Based on total operating cost) . TOTAL COST OF PLANT	
LUBRICANT (oil)	GAL				(End of T.Y. reporting period) BOOK VALUE	\$
LUBRICANT (grease)	LBS.				(End of T.Y. reporting period) BALANCE IN PLANT ACCOUNT	
WATER	GAL				(End of T.Y. reporting period) PLANT OWNERSHIP COSTS	······ \$
	S., 1L				(Actual for F.Y. reporting period)	:
	 				DEPRECIATION	\$
					REPAIRS (Adjusted) CESSATION OF WORK	
SUBSISTENCE SUP	PLIES _				SMALL TOOLS, ETC.	 \$
MISCELLANEOUS S	UPPLIES _				TOTAL	\$
TOTAL					TOTAL	Ψ
		thbound operat		side of cut 2 at the	Sunflower bar. 5:17 0%: 1:51 down fo	or main engine service water.
5.25 55,152		, 2213. S.Ide III	. ,			
SUBMITTED BY (Nar	ne, title, and si	ignature)				
	Ethan	Clark - Alt QC				

ı	REPORT OF OPER					KET	DREDGE	S:		EN	GCW-0-1		
101 21st	osa Site Office Ave osa, AL 35401	109	Army Engineer St Joseph Stre ile, AL 36602-3	eet	bile		FROM:	Inland Dredging Co, PO Box 1189 Dyersburg, TN 3802				REPORT N	
CHARACTER OF REPORT	MAINTE- NANCE	NEW WORK	DAILY	STATU	JS		COMPLETION	ANNUAL	5-116	DATE OR PERI)8/13/1	8
•	NAME AND TYPE				SIZE		PIPELINE	0.4"		DIPPER OR BU			
	Kelly L - Cutt	DREDGE PUMP		SUCTION PIPE	E JET	>		24" in. dia.	disch.	PROPULSION			
DREDGE	─		3600					600				/A	
	CREW MEMBERS	DREDGE 21	SHORE 2	OTHER PLANT	3	TOTAL		WORK SCHEDULE		S PER DAY	DAYS PER WEEK 7		
PROJECT	Maint Dr	edging - BV	VTRS			AUTH ENSIQ		Varies	DEPTH	16	OVERDE	^{РТН} 2	
AND BAR	LOCATION (include station n			1.14									
	ABSOLUTE DENSITY	ei bai Gut		PLACE DENSITY		VOIDS RATIO							
CHARACTER OF MATERIAL	GRAIN SIZE		GMS / liter				GMS / liter	GEOLOGICAL CLASSIFICATION)N				
	Dia.	MM	Dia.	MM	Dia.	000/ Cand E0/ Mud and E0						Other	
CONTRACT OR DREDGING ORDER	NUMBER W91278	3-18-D-0008	3 T.O. 18F	0382		X CONTRACTOR SUB CONTRACTOR DAYS ON WHICH WORK WAS DONE						1	1
CHANNEL CONDITIONS	AVERAGE BEFORE DEPTH	DREDGING 10	AFTER DREDGING	13	MINIM							3	
RIVER STAGE		TIME 4:10	MAXIMUM	2.1		TIME GAGE LOCATION Sunflower Bar							
WEATHER	(clear, cloudy, rain, snow, and fo	g)		<u> </u>		VISIBILTY WIND (maximum velocity & direction)							
CONDITIONS	WORK F	PERFORME	Sunny			10 miles South 5-10 mph DISTRIBUTION OF TIME							
	ITEM	UNIT		QUANTITY		EFFECTIVE WORKING TIME (chargable to cost of work)						HOURS	MIN.
AVERAGE WIDTH OF		FEET		0		PUM	PING OR D	, ,	100%	TIME		ricono	1011114.
TOTAL ADV. BREVIO		FEET		0				/E WORKING TIME	Hrs.		% Min.		
TOTAL ADV. PREVIO		FEET		3632 3632		BOOS		(in line) ON-EFFECTIVE WORK		ГІМЕ	IVIIII.		
FLOATING PIPE:	2250 SHORE PI		SUB:					(chargable to cost of	work)				
TOTAL LENGTH OF D	ISCHARGE PIPE	FEET	.	3230			LING PIPE LI			70% TIME 70% TIME			
AVERAGE PUMP SPE	EED	R.P.M						AND PIPE LINE		70% TIME			
AVG. DREDGED PER	PUMP HR., GROSS	CU. YD	S.			CLEA	RING CUTTE						
SCOWS LOADED AVERAGE LOAD PER) SCOW	NUMBE						OWS / CHANGE SCOWS					
AVERAGE LOAD FER		RDS REMOVI						HARF OR ANCHORAGE		70% TIME			
AMOUNT DREDGED		IIDS IILMOVI						POSING NATURAL ELEME	ENTS	70%	TIME		
(1) GROS	, ,	ount)	0					SSING VESSELS		70% TIME			
(2) CREDI			0				RE LINE AND ING FOR BOO	SHORE WORK		70% TIME			
(1) GROS		ount)	66409		•		R OPERATIN		in in re	emarks)	0%		
(2) CRED			66409					ENDANT PLANT		0% TIME			
TOTAL AMOUNT DRE (1) GROS		ount)	66409		ŀ			D MAKING UP TOW ANT BETWEEN WORKS		70% TIME			
(2) CRED		cumy	66409					FT AND SATURDAYS		0% TIME			
		DANT PLANT		•			AYS AND HO	DLIDAYS		0% TIME			
ITEM 1	NAME Dredge "Kelly L"	OR NUMBER	<u> </u>	HOUF 0		FIRE	DRILL ELLANEOUS	(explain in remarks)	70% TIME			
2	Tender "Inland Tiger"			0				FECTIVE WORKING T					
3	Tender "Mr. Gus"			0		PCT.		ECTIVE WORKING TIME			%		
<u>4</u> 5	M/V "Inland Cardinal" COE Crew/Survey Bo	at "Socant"		0			TOTA	L EFFECTIVE AND NO TIME	N-EFI	FECTIVE			00
6	Cat D6N High Track D		0				(chargable to cost of	work)				00	
7	Crewboat "RK"		0		PCT. C	OF TOTAL TIM	IE IN PERIOD			%			
8	Polaris Ranger 6 x 6 American 7250 60 ton	0				LOST TIME							
10	Cat D6T High Track D	0				(not chargable to cost of	f work)						
11	Cat D6T High Track D	0				AND ALTERATIONS	ĺ	0% TIME					
12	Cat 320D Excavator w/bucket						ATION			40% TIME			
13 14	15,000 of various pipeline 0						COLLISIONS 0% TIME MISCELLANEOUS (explain in remarks) 0% TIME					24	00
NUMBER OF	Misc Barges, Anchor, Skidder, Hoopers, etc 0 OF BY DISTRICT PERSONNEL BY DIV & OCE PERSONNEL						MISCELLANEOUS (explain in remarks) 0% TIME TOTAL LOST TIME					24	00
INSPECTIONS							PERCENTAGE OF TOTAL TIME 100.00 %						
CONTRACT USE ONLY	HAS ANYTHING DEVELOP CHANGE ORDER OR CLAI (if "YES", explain und	IM?	X NO	YES		тот	AL TIME IN	PERIOD				24	00

				SUMMARY OF	COSTS	08/13/18
			ITE	MS		COST
DIRECT PLANT	COPERATION OF THE PROPERTY OF	ING COSTS				
UNIFORM D	AII Y RATE	BASIS	(To be completed)	when submitting Statu	ıs & Completion reports)	
OIVII OI IIVI D	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- D/ (OIO	(10 be completed)	when submitting class	a d completion reports)	
CHARGES	S:	DA	/S AT \$	PER DA	Y (item 19, ENG Form 22 (costs)-	
adju	isted to exclu	ude plant increme	nt cost.)	<u> </u>		
ACTUAL PLA		,	•	itting Annual report.)	_	
PAYROLI SUBSIST	₋S <i>(gros</i> FNCF & O	:s) UARTERS OR	PER DIEM & MIL	 FAGF	\$ \$	_
FUEL					\$	
WATER LUBRICA	NTS				\$ <u></u>	
PLANT O	WNERSHI	P COSTS			\$ \$	
INSURAN ATTENDA	ICE ANT PLAN	 Г			\$ \$	-
MISCELL	ANEOUS				\$	
SUBTOTAL	- UNIFORN - PLANT LI	M DAILY RATE (OR ACTUAL COS	STS PER CUBIC YARD		- \$
		1411 OOO1O D		LITOODIO TAND		
SHORE WORK						
			OR ACTU# 0	PER CUBIC YARD		\$
		МП СОЗТЗ Ф		I EN CODIC TAND		
OTHER COSTS	•					
SURVEYS		SUPERVISION				
OVERHE	AD				\$	
OTHER II	NDIRECT (COSTS			\$	
CURTOTAL	LINIEODA	A DAII V DATE A		ete.		\$
SUBTOTAL	- DINIFORK - PLANT U	NIT COSTS \$		PER CUBIC YARD		
GRAND TO						\$
GRAND TO		UNIT COSTS S RATING SUI		PER CUBIC \	ANNUAL REPORT	DATA
COMMODITIES	UNIT	NSUMED QUANTITY		NTORY VALUE	(complete when submitting A	
	UNIT	QUANTITY	QUANTITI	VALUE	COST PER RENTAL MINUTE (Based on total operating cost)	per \$ min.
FUEL (oil) LUBRICANT	GAL				TOTAL COST OF PLANT (End of T.Y. reporting period)	\$
(oil)	GAL				BOOK VALUE	Ф
LUBRICANT (grease)	LBS.				(End of T.Y. reporting period)	\$
10	LDS.				BALANCE IN PLANT ACCOUNT (End of T.Y. reporting period)	\$
WATER	GAL				PLANT OWNERSHIP COSTS (Actual for F.Y. reporting period):	
					(Actual for E.F. reporting period).	
					DEPRECIATION REPAIRS (Adjusted)	
	1	I			CESSATION OF WORK	_ \$
SUBSISTENCE SUP	PLIES				SMALL TOOLS, ETC.	_ \$
MISCELLANEOUS S	UPPLIES					
TOTAL			T		TOTAL	\$
REMARKS						
The dredge re	emained do	wn for the enitre	shift.			
SUBMITTED BY (Nar	ne, title, and	signature)				
Fil.	Clork Alt	00				
⊨tnan	Clark- Alt.	ŲU				

ı	REPORT OF OPEI	RATIO	NS-PIPEL	INE, DIPP	ER OR E	BUCK	ΈT	DREDGE					GCW-0-1	3	
	osa Site Office	TO:		/ Engineer [obile		FROM:		d Dredging Co	, L.L.(Э.		REPORT N	IO.
101 21st	: Ave osa, AL 35401			oseph Stree AL 36602-36						3ox 1189 sburg, TN 380	25-11	80		1	0
CHARACTER OF	MAINTE-	NEW		12 00002 00	300				Dyci	35dig, 111 000	20 11	DATE OR PERI	IOD		
REPORT	NANCE	WOR	rk X	DAILY	STATU	IS		COMPLETION		ANNUAL			(08/14/1	8
	NAME AND TYPE					SIZE		PIPELINE				DIPPER OR BU			_
	Kelly L - Cut	ter/Sud	ction			JIZL	•			24" in. dia	. disch.				
DREDGE		DREDGE P	PUMP		SUCTION PIP	E JET			CUTTE	R OR BUCKET		PROPULSION			
DREDGE	→		_	600						600				/A	
	NUMBER OF CREW MEMBERS	DREDGE	7 sho	0 0	OTHER PLANT	4	TOTAL	21	SCHE	ORK DIJLE	SHIFT	S PER DAY	DAYS PE	R WEEK	
	NAME		/	U	1 27 11 11		AUTH		WIDTH		DEPTH		OVERDE		
PROJECT	Maint Dr	radaina	g - BWTF	25			ENSIC			Varies		16		2	
AND BAR	LOCATION (include station r.		g DVVII	10				<u> </u>		Varios		10			
AILD DAIL	Sunflow	ver Rai	r Cut 2 S	tation 41+	-14										
	ABSOLUTE DENSITY	vei bai	1 001 2 0		CE DENSITY				VOIDS	RATIO					
CHARACTER OF			GMS/	liter			GMS / liter								
MATERIAL	GRAIN SIZE			•			GEOLOGICAL CLASSIFICATION							0.1	
CONTRACT	Dia. NUMBER	MM	Di	ia.	MM	Dia.								Other	
CONTRACT OR DREDGING		8_18_D	1_0008 T	.O. 18F03	382	Г	TOTAL NO. OF SUB CONTRACTOR DAYS ON WHICH							1	i
ORDER	VV31270	D-10-D			J02	L	WORK WAS DONE								
CHANNEL		E DREDGIN	NG AFTE	ER DREDGING	0	MINIM	BEFORE DREDGING AFTER DREDGING							0	
CONDITIONS	DEPTH	10		16 1	3	SOUN	TIME			10 GAGE LOCATION				3	
RIVER STAGE	MINIMUM 0.45	TIME	4:00	1.	11		TIME	17:21		Sunflower E	Bar				
WEATHER	(clear, cloudy, rain, snow, and fo				•		VISIBII								
CONDITIONS			Sunny	,			VISIBILTY WIND (maximum velocity & direction) 5-10 NW wind								
	WORK	DRMED							DISTRIBUT	TION	OF TIME				
				EFFECTIVE WORKING TIME											
AVEDAGE WIDTH OF	ITEM		QL	JANTITY		(chargable to cost of work)							HOURS	MIN.	
AVERAGE WIDTH OF TOTAL ADVANCE TH		0		PUMPING OR DREDGING 100% TIME PCT. OF EFFECTIVE WORKING TIME						%					
TOTAL ADV. PREVIO			FEET FEET	1 :	3632		PCT. OF EFFECTIVE WORKING TIME BOOSTER (in line) Hrs.						Min.		
TOTAL ADVANCE TO			FEET		3632		NON-EFFECTIVE WORKING TIME								
FLOATING PIPE:	2250 SHORE P	IPE:	980	SUB:						chargable to cost of	work)				
TOTAL LENGTH OF D	DISCHARGE PIPE		FEET	,	3230			DLING PIPE L				70% TIME			
AVERAGE LIFT AVERAGE PUMP SPE	:FD		FEET R.P.M.		0			LING ANCHO				70% TIME			
AVG. DREDGED PER			CU. YDS.				CLEARING PUMP AND PIPE LINE 70% TIME CLEARING CUTTER AND SUCTION HEAD 70% TIME								
SCOWS LOADED	,		NUMBER							CHANGE SCOWS					
AVERAGE LOAD PER			CU. YDS.				_			OR ANCHORAGE					
AMOUNT DREDOED	CUBIC YA	RDS R	EMOVED							OF PLANT ON JOB	ENTO	70% TIME 70%	TIME		
AMOUNT DREDGED (1) GROS		nount)		0		ŀ		DUE TO OP		G NATURAL ELEM VESSELS	ENIS	70% TIME	I IIVI⊑		
(2) CREDI		iounty		0				RE LINE AND				70% TIME			
AMOUNT PERVIOUSL							WAIT	ING FOR BO	OSTEF	?					
(1) GROS	, ,	nount)		66409				R OPERATIN		1 /	ain in re	,	0%		
(2) CREDI	" , ,			66409		-		ING FOR AT		INT PLANT KING UP TOW		0% TIME 70% TIME			
(1) GROS		nount)		66409		ŀ				ETWEEN WORKS		0% TIME			
(2) CREDI				66409						D SATURDAYS		0% TIME			
		DANT F			•			DAYS AND HO	DLIDAY	/S		0% TIME			
ITEM 1		OR NU	UMBER		HOUR	RS		DRILL ELLANEOUS		(explain in remarks	:)	70% TIME 70% TIME			
1 2	Dredge "Kelly L" Tender "Inland Tiger	,11			0					IVE WORKING		, U /O I IIVIL			
3	Tender "Mr. Gus"				0					E WORKING TIME			%		
4	M/V "Inland Cardinal				0			TOTA	L EFF	ECTIVE AND N	ON-EF	FECTIVE			
	COE Crew/Survey B		cant"		0				,	TIME					00
6 7	Cat D6N High Track Crewboat "RK"	0		PCT (OF TOTAL TII		chargable to cost of	work)		0/					
8	Polaris Ranger 6 x 6	0			o. TOTAL III	IIV I				%					
9	American 7250 60 to	0					LOST TIME								
10	Cat D6T High Track	0					t chargable to cost	of work)							
11	Cat D6T High Track	0				AND AI	LTERATIONS		0% TIME						
12 13	Cat 320D Excavator w/bucket 15,000 of various pipeline							SATION				40% TIME 0% TIME			
	15,000 of various pipeline Misc Barges, Anchor, Skidder, Hoopers, etc							ELLANEOUS		(explain in remarks	;)	0% TIME		24	00
NUMBER OF	Misc Barges, Anchor, Skidder, Hoopers, etc BY DISTRICT PERSONNEL BY DISTRICT PERSONNEL BY DISTRICT PERSONNEL							L LOST TIME						24	00
INSPECTIONS							PERC	ENTAGE OF	TOTAL	TIME		100.00	%		
CONTRACT USE ONLY	CHANGE ORDER OR CLA	AS ANYTHING DEVELOPED WHICH MIGHT LEAD TO A HANGE ORDER OR CLAIM? (if "YES", explain under remarks on back)							PERI	OD				24	00

				SUMMARY OF	COSTS		08/14/18
			IT	EMS			COST
DIRECT PLAN	T OPERAT	ING COSTS					
UNIFORM D	AILY RATE	E BASIS	(To be completed	d when submitting Statu	s & Completion reports)		
CHARGES adju		DA\		PER DA	AY (item 19, ENG Fo	orm 22 (costs)-	
PAYROLI SUBSIST FUEL WATER LUBRICA PLANT O INSURAN	LS (gros ENCE & C 	DUARTERS OR	PER DIEM & N			\$ \$ \$	
MISCELL	ANEOUS	'				\$	
				OSTS PER CUBIC YARI			\$
SHORE WORK		WIT OCCIO W		TEN OODIO TAN	,		
SUBTOTAL	- UNIFORM	M DAILY RATE	OR ACTUAL C	OSTS PER CUBIC YARI)		\$
OTHER COSTS							
SURVEY: INSPECT OVERHE OTHER II	SS ION AND S AD NDIRECT (SUPERVISION				\$ \$ \$	<u>-</u> - -
SUBTOTAL SUBTOTAL	- UNIFORM - PLANT U	M DAILY RATE NIT COSTS \$	OR ACTUAL C	OSTS PER CUBIC YARI)		\$
GRAND TOT GRAND TOT		COSTS	-	PER CUBIC	 YARD		\$
	OPE	RATING SUF NSUMED	PLIES			ANNUAL REPORT	
COMMODITIES	UNIT	QUANTITY		ENTORY VALUE	COST PER RENTA	omplete when submitting Ar LL MINUTE	per
FUEL (oil)	GAL		15700		(Based on total of TOTAL COST OF F	perating cost)	. \$ min.
LUBRICANT					(End of T.Y. repo	rting period)	. \$
(oil) LUBRICANT	GAL				BOOK VALUE (End of T.Y. repo.	rting period)	. \$
(grease)	LBS.				BALANCE IN PLAN (End of T.Y. repo	IT ACCOUNT rting period)	. \$
WATER	GAL				PLANT OWNERSH (Actual for F.Y. re	IIP COSTS	
					DEPRECIATIC REPAIRS (Adjus		\$ _ \$
SUBSISTENCE SUP	PLIES					OF WORK S, ETC	
MISCELLANEOUS S					311111111111111111111111111111111111111	-,	
					TOTAL		_ \$
REMARKS		own for the enit			•		
SUBMITTED BY (Nar	ne, title, and	signature)					
Ethan	Clark-Alt.	QC					

8/1/2013

enter time	U	0.000 -		
0:00:00	000000000000000000000000000000000000000	0.000		
0:00:00	U	0.000		
24:00:00 24:00:00	0 0 0 1 1	24.UUU 24		
24:00:00	1	24.000 24	1	0



	REPORT OF OPERA									ENGCW-0		
101 21s	osa Site Office st Ave osa, AL 35401		Engineer seph Stre L 36602-3	et	obile	FROM:	PO	nd Dredging Co Box 1189 rsburg, TN 380			REPORT N	
CHARACTER OF REPORT	MAINTE- NANCE	NEW WORK X	DAILY	STATU	JS	COMPLETIC	N	ANNUAL	DATE O	R PERIOD	08/15/18	8
	NAME AND TYPE Kelly L - Cutte	/Suction			SIZE	PIPELINE		24" in. dia.		OR BUCKET		
DREDGE		EDGE PUMP		SUCTION PIP	PE JET		CUTTE	ER OR BUCKET	PROPU			
DREDGE	NUMBER OF DRI	36 EDGE ISHOR	800	OTHER	1.	TOTAL	W	600 ORK	SHIFTS PER D		V/A PER WEEK	
	CREW MEMBERS	17	ıc	PLANT	3	20		DULE	2	DATSF	7	
	NAME		_			UTH	WIDT		DEPTH	OVERD		
PROJECT AND BAR	Maint Dred	dging - BWTR	S		DIME	NSIONS		Varies	9)	4	
AND BAN	, , , , , , , , , , , , , , , , , , , ,	r Bar Cut 2 St	ation 41.	+14								
	ABSOLUTE DENSITY			ACE DENSITY			VOIDS	S RATIO				
CHARACTER OF MATERIAL	GRAIN SIZE	GMS / lite	er			GMS / liter	GEOL	OGICAL CLASSIFICAT	ION			
	Dia.	MM Dia.		ММ	Dia.	MM		90% San	d 5% Mud		other	
CONTRACT OR DREDGING	NUMBER \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	18-D-0008 T.	∩ 18E0	383		X CONTRACT	OR	SUB CONTRA	-	NO. OF N WHICH	1	1
ORDER				302					WORK \	WAS DONE		•
CHANNEL CONDITIONS	AVERAGE BEFORE DI DEPTH	REDGING AFTER	R DREDGING 1	13	MINIMU		▶ BEFO	RE DREDGING	AFTER	DREDGING	13	
RIVER STAGE	MINIMUM TIM	E	MAXIMUM		1	TIME		GAGE LOCATION	201			
WEATHER	0.54 (clear, cloudy, rain, snow, and fog)	5:15	l.	.19	١	18:23	<u> </u>	Sunflower E				
CONDITIONS		Sunny				10	miles		0-5 mph	S winds		
	WORK PE	RFORMED	1									
	ITEM	UNIT			HOURS	MIN.						
AVERAGE WIDTH OF		FEET		0		PUMPING OR			100% TIME	2/		
TOTAL ADVANCE THE TOTAL ADV. PREVIO	OUS TO THIS PERIOD	FEET FEET		3632		PCT. OF EFFEC BOOSTER		JRKING TIME line)	Hrs.	% Min.	+	
TOTAL ADVANCE TO		FEET		3632			-	FFECTIVE WOR	-			
FLOATING PIPE: TOTAL LENGTH OF	2730 SHORE PIPE DISCHARGE PIPE	FEET	SUB:	2730	-	HANDLING PIPE		chargable to cost of	<i>work)</i> 70% T	IME		
AVERAGE LIFT		FEET		0	H	ANDLING ANC	HOR LIN		70% T			
AVERAGE PUMP SPI AVG. DREDGED PER		R.P.M. CU. YDS.		0		CLEARING PUM		PIPE LINE D SUCTION HEAD	70% T 70% T		-	
SCOWS LOADED	·	NUMBER			١	WAITING FOR S	cows/	CHANGE SCOWS				
AVERAGE LOAD PER		CU. YDS. OS REMOVED						OR ANCHORAGE OF PLANT ON JOB	70% T	IME	-	
AMOUNT DREDGED	THIS PERIOD:		_		L	LOSS DUE TO C	PPOSIN	IG NATURAL ELEM	ENTS	70% TIME		
(1) GROS (2) CRED		nt)	0			LOSS DUE TO P SHORE LINE AN			70% T 70% T		-	
AMOUNT PERVIOUS	SLY REPORTED:				١	WAITING FOR E	OOSTE	R				
(1) GROS (2) CRED			66409 66409			MINOR OPERAT		, ,	ain in remarks) 0% TI	0% ME	-	
TOTAL AMOUNT DR	EDGED TO DATE:				ſ	PREPARATION .	AND MA	KING UP TOW	70% T	IME		
(1) GROS (2) CRED			66409 66409					BETWEEN WORKS ND SATURDAYS	0% TI 0% TI		-	
	ATTENDA	NT PLANT			5	SUNDAYS AND			0% TI	ME		
ITEM 1	NAME C Dredge "Kelly L"	R NUMBER		HOUF 0		FIRE DRILL MISCELLANEOU	JS	(explain in remarks	70% T		+	
2	Tender "Inland Tiger"			0	-	TOTAL NON-E	FFECT	TIVE WORKING 1	ГІМЕ			
3 4	Tender "Mr. Gus" M/V "Inland Cardinal"			0	F			VE WORKING TIME		% /E		-
5	COE Crew/Survey Boa			0		.01		TIME				00
6 7	Cat D6N High Track Do	ozer		0	P	CT. OF TOTAL		Chargable to cost of	work)	%	_	
8	Polaris Ranger 6 x 6			0						/8		
9 10	American 7250 60 ton Cat D6T High Track Do			0			(ne	LOST TIME of chargable to cost of	of work)			
11	Cat D6T High Track Do	zer		0	1	MAJOR REPAIR			0% TI	ME		
12 13	Cat 320D Excavator w 15,000 of various pipeli			0		CESSATION COLLISIONS			40% T 0% TI		lacksquare	
14	Misc Barges, Anchor, S		, etc	0		MISCELLANEOU	JS	(explain in remarks			24	00
NUMBER OF	BY DISTRICT PERSONNEL		PERSONNEL			TOTAL LOST TIL		LIME	1 100	00 ~	24	00
CONTRACT	HAS ANYTHING DEVELOPED CHANGE ORDER OR CLAIM		D TO A	YES		PERCENTAGE O			<u> </u>	.00 %	24	00
USE ONLY ENG FORM	(if "YES", explain under	remarks on back)	ENF FROM 28 (Costs) 1							(Signature and		

				SUMMARY OF	COSTS	08/15/18
			IT	EMS		COST
DIRECT PLAN	T OPERAT	TING COSTS				
UNIFORM D	AILY RATE	E BASIS	(To be completed	l when submitting Statu	us & Completion reports)	
CHARGES adju		DA\ ude plant incremer		PER DA	(item 19, ENG Form 22 (costs)-	
ACTUAL PLA PAYROL	IS (aros	· (S)	•	mitting Annual report.)	\$ \$	
FUEL					\$	
WATER LUBRICA	NTS				* \$	-
PLANT O)WNERSHI	IP COSTS $__$				
ATTENDA	ANT PLAN	Π			\$	
MISCELL	ANEOU5				\$	
SUBTOTAL SUBTOTAL	- UNIFORN - PLANT U	M DAILY RATE INIT COSTS \$	OR ACTUAL C	OSTS PER CUBIC YARD)	\$
SHORE WORK	(
SUBTOTAL SUBTOTAL	- UNIFORN - PLANT U	M DAILY RATE	OR ACTUAL C	OSTS PER CUBIC YARE)	\$
OTHER COST	S					
SURVEY	S				\$_	
INSPECT OVERHE	TION AND	SUPERVISION			\$	
OTHER I	NDIRECT (COSTS	·			
SUBTOTAL SUBTOTAL	 UNIFORM PLANT U 	M DAILY RATE INIT COSTS \$	OR ACTUAL C	OSTS PER CUBIC YARD)	_
GRAND TO				DEB CUBIC Y		\$
GRAND IO	OPE	UNIT COSTS S ERATING SUF	PPLIES	PER CUBIC Y	ANNUAL REPORT	
COMMODITIES	COI UNIT	NSUMED QUANTITY	INV QUANTITY	ENTORY VALUE	(complete when submitting Ar	nnual report) per
		QOARTIT.	QOARTITI	VALUE	(Based on total operating cost)	
FUEL (oil) LUBRICANT	GAL				TOTAL COST OF PLANT (End of T.Y. reporting period)	\$
(oil) LUBRICANT	GAL				BOOK VALUE (End of T.Y. reporting period)	
(grease)	LBS.				BALANCE IN PLANT ACCOUNT	
WATER	GAL				(End of T.Y. reporting period)	·· \$
	†				(Actual for F.Y. reporting period):	
	+				DEPRECIATION	\$
					REPAIRS (Adjusted) CESSATION OF WORK	\$ \$
SUBSISTENCE SUF	PLIES				SMALL TOOLS, ETC.	\$
MISCELLANEOUS S	SUPPLIES		=			
TOTAL					TOTAL	_ \$
REMARKS				1		
The dredge r	emained d	lown for the enti	re shift.			
SUBMITTED BY (Nar	ne, title, and	signature)				
Ethan	Clark-Alt.	QC				

	REPORT OF OPE							ET	DREDGE	ES:		EN	GCW-0-1	3	
	sa Site Office	TO:		rmy Engine		strict, Mo	obile		FROM:	Inland Dredging Co	, L.L.(Э.		REPORT N	Ю.
101 21st				St Joseph S		0				PO Box 1189	25 44	00		1	2
	osa, AL 35401	NEV		e, AL 3660	12-363	0				Dyersburg, TN 3802	25-11	DATE OR PERI	IOD	-	_
CHARACTER OF	NANCE	WOI	_	X DAILY		STATU	IS		COMPLETION	ANNUAL		DATE OILT EIL		8/16/1	0
REPORT									BIBELINE			0,0000000000000000000000000000000000000		00/10/1	<u> </u>
	NAME AND TYPE Kelly L - Cut	Har/Su	otion				SIZE		PIPELINE	24" in. dia.		DIPPER OR BU	ICKET		
	•	DREDGE P			Lei	JCTION PIP	C ICT	>		24" in. dia.	disch.	PROPULSION			
DREDGE	HORSEPOWER OF	DREDGE P	UIVIP	3600	50	JCTION PIPI	EJEI			600		PROPULSION	N	/A	
	NUMBER OF	DREDGE	1	SHORE	01	THER	1.	TOTAL		WORK	SHIFT	S PER DAY	DAYS PE		
	CREW MEMBERS	1		5		LANT	2		25	SCHEDULE		1		7	
	NAME							UTH		WIDTH	DEPTH		OVERDE		
PROJECT	Maint D	redaina	a - RW	TRS				ENSIC	NS L	Varies		9		4	
	LOCATION (include station		9 511	1110				-		Varios					
AND DAIL	Sunflower	,	t 2 Ct	o 41 . 10	to 42	. 00									
	ABSOLUTE DENSITY	Dai C	ul Z Si			DENSITY				VOIDS RATIO					
CHARACTER OF	ABOOLOTE BENOTT		c	GMS / liter	IVI DIOL	DENOTT									
MATERIAL	GRAIN SIZE			alvio / liter			GMS / liter GEOLOGICAL CLASSIFICATION								
	Dia.	MM		Dia.	MM		Dia. MM 90% Sand 5% Mud and 5								
CONTRACT	NUMBER											TOTAL NO. OF			
OR DREDGING	W9127	8-18-D	9-0008	T.O. 18	F038	32		X	CONTRACTOR	CH	1	l			
ORDER	AVERAGE DEFO	DE DEEDOIN	10	AFTER DREDGI	NO					BEFORE DREDGING		WORK WAS DO AFTER DREDO	-		
CHANNEL	AVERAGE BEFOR	RE DREDGIN	IG .	AFTER DREDGI	13		MINIM			3					
CONDITIONS		TIME		MAXIMU				TIME		·	3				
RIVER STAGE	1.8		8:00		2.2				13:00						
WEATHER	(clear, cloudy, rain, snow, and f		0.00	<u> </u>				VISIBIL		Sunflower E		lirection)			
CONDITIONS						10	miles	5-	10 mph	N					
	WORK	,						DISTRIBUT							
						DISTRIBUTION OF TIME EFFECTIVE WORKING TIME									
	ITEM	QUAI	NTITY				(chargable to cost of	work)			HOURS	MIN.			
AVERAGE WIDTH OF	CUT FEET					25		PUM	PING OR D	REDGING	100%	TIME 30.69		7	22
TOTAL ADVANCE TH	IS PERIOD FEET					77		PCT.	OF EFFECTI	%					
TOTAL ADV. PREVIO			FEET			32		BOOS		(in line)	Hrs.		Min.		
TOTAL ADVANCE TO			FEET			309			N	ON-EFFECTIVE WOR		ГІМЕ			
FLOATING PIPE: TOTAL LENGTH OF D	2430 SHORE F	PIPE:	980 FEET	SUE		110		LIANIE	I INO DIDE I	(chargable to cost of	work)	70% TIME			
AVERAGE LIFT	ISCHARGE PIPE		FEET			20	_		LING PIPE L			70% TIME			
AVERAGE PUMP SPE	FD		R.P.M.			95						70% TIME		1	46
AVG. DREDGED PER			CU. YDS			11	_	CLEARING PUMP AND PIPE LINE 70% TIMI CLEARING CUTTER AND SUCTION HEAD 70% TIMI						'	70
SCOWS LOADED	,		NUMBEF	?		•				OWS / CHANGE SCOWS					
AVERAGE LOAD PER	SCOW		CU. YDS					1A OT	ND FROM WI	HARF OR ANCHORAGE					
	CUBIC YA	ARDS R	EMOVE	D						TION OF PLANT ON JOB		70% TIME			
AMOUNT DREDGED										POSING NATURAL ELEM	ENTS	70%	TIME		
(1) GROS	, ,	mount)		3684						SSING VESSELS		70% TIME			
(2) CREDI	(1) 1 /			3029						SHORE WORK		70% TIME			
AMOUNT PERVIOUSL (1) GROS		mount)		66409					ING FOR BO R OPERATIN		in in ro	marka)	0%		
(1) GROS		nouril)		66409						TENDANT PLANT	in in re	0% TIME	U /0		
TOTAL AMOUNT DRE	0,71,7			30703						ND MAKING UP TOW		70% TIME			
(1) GROS		mount)		70093						ANT BETWEEN WORKS		0% TIME			
(2) CREDI	TED (pay place)			69438				LAY T	IME OFF SH	IFT AND SATURDAYS		0% TIME			
		IDANT F							AYS AND H	OLIDAYS		0% TIME			
ITEM		E OR NI	JMBER			HOUR	2		DRILL			70% TIME			
	Dredge "Kelly L"	~!!				12			ELLANEOUS	(explain in remarks) FECTIVE WORKING T		70% TIME			40
3	Tender "Inland Tige Tender "Mr. Gus"	r"			_	12 12				FECTIVE WORKING TIME		7.26	0/	11	46
	M/V "Inland Cardina	l"			-	12		PCI.		L EFFECTIVE AND NO			%		
			cant"			12			1014	TIME	,,, _, ,	LOTIVE		9	08
6	COE Crew/Survey Boat "Secant" Cat D6N High Track Dozer					12				(chargable to cost of	work)			Ĭ	55
7	Crewboat "RK"					24	F	PCT. C	OF TOTAL TI	ME IN PERIOD		38.06	%		
	Polaris Ranger 6 x 6					0]]	
9	American 7250 60 ton crane on barge					12				LOST TIME					
	Cat D6T High Track Dozer					12				(not chargable to cost of	f work)				
11	Cat D6T High Track Dozer					0				AND ALTERATIONS		0% TIME			
	Cat 320D Excavato		cet			12			ATION			40% TIME			
13	15,000 of various pi		or II			12			ISIONS	/ 1 · · ·	١	0% TIME			F.0
14 NUMBER OF	Misc Barges, Ancho	r, Skidd		Ders, etc & OCE PERSON	INE	12			ELLANEOUS L LOST TIME	. ,)	0% TIME		14	52
INSPECTIONS	DI DIGITIOI FENSUNNEL		יאוט זם	a oue rehoun	··· NLL		-					61.04	0/	14	52
INSPECTIONS							PERCENTAGE OF TOTAL TIME 61.94 %						70		
CONTRACT USE ONLY	HAS ANYTHING DEVELOPED WHICH MIGHT LEAD TO A CHANGE ORDER OR CLAIM? (if "YES", explain under remarks on back) X NO YES							тот	AL TIME IN	PERIOD				24	00

				SUMMARY OF	COSTS	08/16/18
			ITI	EMS		COST
DIRECT PLAN	T OPERAT	ING COSTS				
UNIFORM D	AILY RATE	∃ BASIS	(To be completed	when submitting Statu	is & Completion reports)	
CHARGES adju		DA\ ude plant incremen		PER DA	AY (item 19, ENG Form 22 (costs)-	
PAYROLI SUBSIST	LS (gross ENCE & Q	ss) QUARTERS OR	PER DIEM & M	mitting Annual report.)	\$ 	<u> </u>
WATER LUBRICA PLANT O INSURAN ATTENDA	NTS WNERSHI NCE ANT PLAN	IP COSTS			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
SUBTOTAL -	- UNIFORM	M DAILY RATE	OR ACTUAL CO			\$
SHORE WORK				1 2 9 2	,	
SUBTOTAL SUBTOTAL	- UNIFORN - PLANT U	M DAILY RATE	OR ACTUAL CO	OSTS PER CUBIC YARD)	\$
OTHER COSTS						
SURVEYS INSPECT OVERHE. OTHER II	S ION AND S AD NDIRECT (SUPERVISION COSTS			\$ 	
SUBTOTAL - SUBTOTAL -	- UNIFORN - PLANT U	M DAILY RATE INIT COSTS \$	OR ACTUAL CO	OSTS PER CUBIC YARD)	\$
GRAND TOT GR <u>AND TOT</u>	<u> FAL - ALL L</u>	UNIT COSTS	\$	PER CUBIC \	YARD	\$
		ERATING SUF NSUMED	PPLIES	ENTORY	ANNUAL REPORT (complete when submitting A	
COMMODITIES	UNIT		QUANTITY		COST PER RENTAL MINUTE	per
FUEL (oil)	GAL	900			(Based on total operating cost)	
LUBRICANT (oil)	GAL				(End of T.Y. reporting period)	\$
LUBRICANT (grease)	LBS.				(End of T.Y. reporting period)	\$
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					(End of T.Y. reporting period)	\$
WATER	GAL				PLANT OWNERSHIP COSTS (Actual for F.Y. reporting period):	
	 		 		DEPRECIATION	\$
	!	<u> </u>	<u> </u>	 	REPAIRS (Adjusted) CESSATION OF WORK	- \$ \$
SUBSISTENCE SUP	PLIES				SMALL TOOLS, ETC.	\$ \$
MISCELLANEOUS S	UPPLIES		<u></u>			
TOTAL					TOTAL	\$
REMARKS SUBMITTED BY (Nan						
Ethar	n Clark-Alt.0	QC				

I	REPORT OF OPER	PER OR E	BUCK	ET	DREDGE	S:			EN	GCW-0-1				
	osa Site Office		rmy Engineer I									REPORT N	IO.	
101 21st			St Joseph Stree						Box 1189	OF 44	00		1	3
	osa, AL 35401	NEW IVIODII	le, AL 36602-3	630				Dyer	sburg, TN 3802	25-11	89 DATE OR PERI	IOD		
CHARACTER OF REPORT	NANCE		DAILY	STATU	s		COMPLETION		ANNUAL		DATE OF TELL		8/17/1	8
	NAME AND TYPE Kelly L - Cutte	or/Quotion			SIZE		PIPELINE		24" in. dia.		DIPPER OR BU	ICKET		
		REDGE PUMP		SUCTION PIPE	E JET	>		CUTTE	24 in. dia.	disch.	PROPULSION			
DREDGE	→		3600						600			Ν	/A	
			SHORE	OTHER		TOTAL			ORK	SHIFT	S PER DAY	DAYS PE		
	CREW MEMBERS	16	5	PLANT	3		24	SCHE			2		7	
	NAME					AUTH		WIDTH		DEPTH		OVERDER		
PROJECT		edging - BW	/TRS		DIMI	ENSIO	INS		Varies		9		4	
AND BAR	LOCATION (include station nur	*												
		r Bar Cut 2	42+85 to 43											
	ABSOLUTE DENSITY			ICE DENSITY				VOIDS	RATIO					
CHARACTER OF MATERIAL	GRAIN SIZE		GMS / liter				GMS / liter	GEOLG	OGICAL CLASSIFICATI	ON				
WATERIAL	Dia.	ММ	Dia.	MM	Dia.		MM	GLOLO	90% San		Mud an	d 5%	Other	
CONTRACT	NUMBER	IVIIVI	Dia.	IVIIVI	Dia.				0070 04110	<u> </u>	TOTAL NO. OF		0 11101	
OR DREDGING	W91278-	-18-D-0008	T.O. 18F03	382		X	CONTRACTOR	t .	SUB CONTRA	CTOR	DAYS ON WHI		1	1
ORDER	AVED A OF	DREDGING	AFTER PREDCIMO			WORK WAS DONE IINIMUM BEFORE DREDGING AFTER DREDGING								
CHANNEL CONDITIONS	AVERAGE BEFORE DEPTH	10	AFTER DREDGING 1	3		NIMUM BEFORE DREDGING AFTER DREDGING							3	
		ME	MAXIMUM	U		TIME			GAGE LOCATION				<u> </u>	
RIVER STAGE	2.1	7:00	2	.3			13:00		Sunflower E	3ar				
WEATHER	(clear, cloudy, rain, snow, and fog)		0			VISIBIL			WIND (maximum ve.			_		
CONDITIONS		Clear,					10	miles						
	WORK P	ERFORMED)			10 miles 5-10 mph S DISTRIBUTION OF TIME								
	ITEM	UNIT		DISTRIBUTION OF TIME EFFECTIVE WORKING TIME (chargable to cost of work)							HOURS	MIN.		
AVERAGE WIDTH OF		FEET	Q.C	JANTITY 100		PUMPING OR DREDGING 100% TIME								26
TOTAL ADVANCE TH		FEET		63		PCT. OF EFFECTIVE WORKING TIME 5.97 %								
TOTAL ADV. PREVIO	US TO THIS PERIOD	FEET		3632		BOOSTER (in line) Hrs. Min.								
TOTAL ADVANCE TO		FEET		3695		NON-EFFECTIVE WORKING TIME (chargable to cost of work)								
FLOATING PIPE:	2470 SHORE PIP		SUB:	3450			I INO DIDE I		hargable to cost of	work)	70% TIME			
TOTAL LENGTH OF D AVERAGE LIFT	JISCHARGE PIPE	FEET FEET	,	20			LING PIPE L		:e		70% TIME			
AVERAGE PUMP SPE	ED	R.P.M.		395			RING PUMP				70% TIME			
AVG. DREDGED PER		CU. YDS	3.	917					SUCTION HEAD		70% TIME			
SCOWS LOADED		NUMBER							CHANGE SCOWS					
AVERAGE LOAD PER		CU. YDS			_				OR ANCHORAGE		700/ TIME			
AMOUNT DREDGED		RDS REMOVE	:D						F PLANT ON JOB G NATURAL ELEM	FNTS	70% TIME	TIME		
(1) GROS		unt)	1315				DUE TO PAS				70% TIME			
(2) CREDI			1078				RE LINE AND				70% TIME			
AMOUNT PERVIOUSL	Y REPORTED:				-		ING FOR BO							
(1) GROS		unt)	70093				R OPERATIN			ain in re		0%		
(2) CREDI	(1)1)		69438				ING FOR AT		ING UP TOW		0% TIME 70% TIME		15	41
(1) GROS		unt)	71408		-				ETWEEN WORKS		0% TIME		15	41
(2) CREDI	. ,	7	70516						D SATURDAYS		0% TIME			
	ATTEND	ANT PLANT					AYS AND HO	DLIDAY	'S		0% TIME			
ITEM		OR NUMBER		HOUR			DRILL		(ovalois is z		70% TIME 70% TIME			
1 2	Dredge "Kelly L" Tender "Inland Tiger"			2 24			ELLANEOUS		(explain in remarks, IVE WORKING T		/U/O I IIVIE		15	41
3	Tender "Mr. Gus"			24					E WORKING TIME		65.35	%	ıυ	41
4	M/V "Inland Cardinal"			24					ECTIVE AND NO			,,,		
5	COE Crew/Survey Bo			12					TIME				17	07
6	Cat D6N High Track D		0		20-	NE TOT: -		hargable to cost of	work)	-				
7	Crewboat "RK"	24		ru I. (OF TOTAL TI	VIE IN F	LEKIOD		71.32	%				
8 9	Polaris Ranger 6 x 6 American 7250 60 ton	crane on har	ne	0 12					LOST TIME					
10	Cat D6T High Track D		gc	12	-			(not	chargable to cost of	of work)				
11	Cat D6T High Track D			12	<u> </u>	MAJO	R REPAIRS		TERATIONS		0% TIME			
12	Cat 320D Excavator	w/bucket		12	CESSATION 40% TIME									
13	15,000 of various pipe			2 24			ISIONS				0% TIME			
14 NUMBER OF	Misc Barges, Anchor, BY DISTRICT PERSONNEL	MISCELLANEOUS (explain in remarks) 0% TIME TOTAL LOST TIME						6	53					
INSPECTIONS	3. DIGITIOT I LIIGUIVINEL		PERCENTAGE OF TOTAL TIME 28.68 %					%	6	53				
333	HAS ANYTHING DEVELOPE	ED WHICH MIGHT	LEAD TO A		T i						20.00	,		
CONTRACT	CHANGE ORDER OR CLAIM		X NO	YES		TOT	AL TIME IN	PERI	OD				24	00
USE ONLY	(if "YES", explain unde	r remarks on back,)											

				SUMMARY OF	COSTS		08/17/18
			IT	EMS			COST
DIRECT PLAN	T OPERAT	ING COSTS					
UNIFORM D	AILY RATE	E BASIS	(To be completed	d when submitting Statu	s & Completion reports)		
CHARGE: adju		DA\ ude plant incremen		PER DA	AY (item 19, ENG Fo	orm 22 (costs)-	
		•	•	mitting Annual report.)		\$	
FUEL						\$	_
WATER						\$	4
PLANT O	WNERSHI	IP COSTS				\$]
ATTENDA	ANT PLAN	T				\$	_
MISCELL	ANEOUS					\$	_
SUBTOTAL SUBTOTAL	- UNIFORM - PLANT U	M DAILY RATE	OR ACTUAL C	OSTS PER CUBIC YARE)		_ \$
SHORE WORK	(
SUBTOTAL SUBTOTAL	- UNIFORM	M DAILY RATE	OR ACTUAL C	OSTS PER CUBIC YARD			_ \$
OTHER COST		ΜΠ ΟΟΟΤΟ Ψ		TEN OODIO TANE	,		
						Φ	
SURVEY INSPECT	ION AND	SUPERVISION				\$ 	-
OVERHE	AD					\$]
OTTLETT	NDITIEOT	00010				Ψ	_
SUBTOTAL	- UNIFORM	M DAILY RATE	OR ACTUAL C	OSTS			\$
SUBTOTAL	- PLANT U	NIT COSTS \$		PER CUBIC YARD)		
GRAND TO	ΓAL - ALL (COSTS					\$
	AL - ALL	UNIT COSTS	\$	PER CUBIC	YARD		
00040400017150		RATING SUF NSUMED		ENTORY	(c	ANNUAL REPORT I Complete when submitting Ani	
COMMODITIES	UNIT	QUANTITY	QUANTITY	VALUE	COST PER RENTA	AL MINUTE perating cost)	per . \$ min.
FUEL (oil)	GAL	126			TOTAL COST OF I	PLANT	
LUBRICANT (oil)	GAL				(End of T.Y. repo BOOK VALUE	rting period)	. \$
LUBRICANT					(End of T.Y. repo	rting period)	. \$
(grease)	LBS.				BALANCE IN PLAN (End of T.Y. repo	IT ACCOUNT rting period)	. \$
WATER	GAL				PLANT OWNERSH (Actual for F.Y. re		
]		
					DEPRECIATIO REPAIRS (Adju		\$
					- ' '	DF WORK	\$
SUBSISTENCE SUP	PLIES				SMALL TOOLS	S, ETC	\$
MISCELLANEOUS S	UPPLIES						
TOTAL					TOTAL		_ \$
REMARKS		cut 2 at the sun	flower bar at 08	19 this morning. The	e crew is prepping the	e fleet to tow to the next a	assignment at the
SUBMITTED BY (Nar	ne, title, and	signature)					
Ethan Clar	k-Alt. QC N	Manager					

REPORT OF OPERATIONS-PIPELINE, DIPPER OR BUCKET DREDGES: ENGCW-0-13 THRU: Tuscaloosa Site Office To: US Army Engineer District, Mobile FROM: Inland Dredging Co, L.L.C. REPORT															
		TO:				obile	bile FROM: Inland Dredging Co, L.L.C. PO Box 1189						REPORT N	IO.	
101 21st	: Ave osa, AL 35401			seph Stree L 36602-3					PO Box 1189 Dyersburg, TN 3802		1	4			
CHARACTER OF	MAINTE-	NEW		-							DATE OR PER	IOD			
REPORT	NANCE	WOR	K X	DAILY	STATU	JS		COMPLETION	ANNUAL			0	8/18/1	8	
	NAME AND TYPE					SIZE		PIPELINE			DIPPER OR BU	JCKET			
	Kelly L - Cut				LOUISTICAL BIR		>		24" in. dia.						
DREDGE	HORSEPOWER OF	DREDGE PU		00	SUCTION PIP	E JET			CUTTER OR BUCKET 600		PROPULSION		/A		
	NUMBER OF	DREDGE	SHOR		OTHER	1	TOTAL		WORK	SHIFTS	PER DAY	DAYS PE			
	CREW MEMBERS	18	3		PLANT	2		20	SCHEDULE		2		7		
	NAME						AUTH		WIDTH	DEPTH		OVERDER	PTH		
PROJECT			j - BWTR	S		DIM	ENSIÇ	ONS	Varies		16		1		
AND BAR	LOCATION (include station	,	·		4										
	ABSOLUTE DENSITY	ite to P	inetree B		4 ACE DENSITY				VOIDS RATIO						
CHARACTER OF	ABSOLUTE DENSITY		GMS / lite		ICE DENSITY			GMS / liter	VOIDS HATIO						
MATERIAL	GRAIN SIZE								GEOLOGICAL CLASSIFICATION						
	Dia.	MM	Dia.		MM	Dia.		MM			N/A				
CONTRACT OR DREDGING	NUMBER W/Q127	Q_1Q_D	-0008 T.	19E0'	383	l	v	CONTRACTOR	SUB CONTRAC		TOTAL NO. OF DAYS ON WHI		1		
ORDER					JUZ	L	X	1		V	VORK WAS D	ONE			
CHANNEL	/ · · · · · · · · · · · · · · · · · · ·	RE DREDGING	G AFTER	R DREDGING	/Λ										
CONDITIONS	MINIMUM	N/A		MAXIMUM	<u>/A</u>		TIME		IN/A GAGE LOCATION			IN	/A		
RIVER STAGE				W. Gallion					N/A						
WEATHER	(clear, cloudy, rain, snow, and t	fog)					VISIBIL	_TY	WIND (maximum vel	ocity & dir	rection)				
CONDITIONS									miles						
	WORK	PERFO	RMED						DISTRIBUT EFFECTIVE WORKIN	-	-		ı		
	ITEM		UNIT	Ql	JANTITY				HOURS	MIN.					
AVERAGE WIDTH OF			FEET				PUM	PING OR D	(chargable to cost of v	100% T	IME				
TOTAL ADVANCE THI			FEET						VE WORKING TIME			%			
TOTAL ADV. PREVIO			FEET		0		BOOS		(in line) ON-EFFECTIVE WORK	Hrs.	IME	Min.			
FLOATING PIPE:	SHORE F	PIPE:	FEET	SUB:				IN.	(chargable to cost of v		IIVIL				
TOTAL LENGTH OF D			FEET		0		HAND	LING PIPE L	, ,		70% TIME				
AVERAGE LIFT			FEET					LING ANCHO			70% TIME				
AVERAGE PUMP SPE AVG. DREDGED PER			R.P.M. CU. YDS.				CLEARING PUMP AND PIPE LINE 70% TIME CLEARING CUTTER AND SUCTION HEAD 70% TIME								
SCOWS LOADED	rowii rin., anoss		NUMBER				CLEARING CUTTER AND SUCTION HEAD 70% TIME WAITING FOR SCOWS / CHANGE SCOWS								
AVERAGE LOAD PER			CU. YDS.				1A OT								
AMOUNT DDEDOED	CUBIC YA	ARDS RE	MOVED						TION OF PLANT ON JOB		70% TIME	TIME			
AMOUNT DREDGED 1 (1) GROS		mount)							POSING NATURAL ELEME SSING VESSELS		70% 70% TIME	IIVIE			
(2) CREDI		nounty							SHORE WORK		70% TIME				
AMOUNT PERVIOUSL	Y REPORTED:		_				WAITING FOR BOOSTER								
(1) GROS		mount)		71408 70516				R OPERATIN	IG REPAIRS (expla TENDANT PLANT	in in rem	narks))% TIME	0%			
(2) CREDI				70516					ND MAKING UP TOW		70% TIME				
(1) GROS		mount)		71408					ANT BETWEEN WORKS	()% TIME		24	00	
(2) CREDI	,			70516					IFT AND SATURDAYS)% TIME				
ITEM		IDANT P E OR NU			HOUF			DAYS AND HO	ULIDAYS		0% TIME 70% TIME				
	Dredge "Kelly L"	LORNU	MIDEL		0	į		ELLANEOUS	(explain in remarks)		70% TIME				
2	Tender "Inland Tige	r"			0				FECTIVE WORKING T		10000		24	00	
3 4	Tender "Mr. Gus" M/V "Inland Cardina				0		PCT.		ECTIVE WORKING TIME L EFFECTIVE AND NO		100.00	%			
5	COE Crew/Survey E		ant"		0			IOIA	TIME	14-EFF	LOTIVE		24	00	
	Cat D6N High Track				0				(chargable to cost of v					- 55	
7	Crewboat "RK"	_ 			0		PCT. (OF TOTAL TI	ME IN PERIOD		100.00	%			
<u>8</u> 9	Polaris Ranger 6 x 6 American 7250 60 to		on harge		0				LOST TIME						
	Cat D6T High Track		Jii Juigo		0				(not chargable to cost o	f work)					
11	Cat D6T High Track	Dozer			0				AND ALTERATIONS)% TIME				
12	Cat 320D Excavato		et		0			ATION			40% TIME				
13 14	15,000 of various pi Misc Barges, Ancho		r. Hooners	etc	0			ISIONS ELLANEOUS	(explain in remarks)		0% TIME 0% TIME				
NUMBER OF	BY DISTRICT PERSONNEL	,	BY DIV & OCE		<u>. </u>			L LOST TIME	1 /						
INSPECTIONS			1				PERC	ENTAGE OF	TOTAL TIME			%			
CONTRACT	HAS ANYTHING DEVELO		H MIGHT LEAD	-	YES		TOT	AI TIME IN	PERIOD				24	00	
USE ONLY	(if "YES", explain un				IES		TOTAL TIME IN PERIOD						24	JU	

				SUMMARY OF	COSTS	08/18/18
			ITE	EMS		COST
DIRECT PLAN	T OPERAT	ING COSTS				
UNIFORM D	AILY RATE	E BASIS	(To be completed t	when submitting Stat	us & Completion reports)	
CHARGE:	S: usted to exclu	DA\ ude plant incremen	/S AT \$	PER D	AY (item 19, ENG Form 22 (costs)-	
				itting Annual report.)		
SUBSIST FUEL	ENCE & C	UARTERS OR	PER DIEM & MI	LEAGE	\$\$ \$ \$	
WATER					\$\$ \$	
INSURAN	NCE				\$	
MISCELL	ANT PLAN ANEOUS				\$\$ \$	
SUBTOTAL	- UNIFORM	M DAILY RATE	OR ACTUAL CC	OSTS PER CUBIC YAR		\$
SHORE WORK		MIT COOTE W		TEN GODIO TAN		
SUBTOTAL SUBTOTAL	- UNIFORM - PLANT U	M DAILY RATE	OR ACTUAL CC	OSTS PER CUBIC YAR	D	\$
OTHER COST						
SURVEY INSPECT	SS	SUPERVISION			\$\$	
OVERHE	AD				\$ \$	
SUBTOTAL	- UNIFORM - PLANT U	NIT COSTS \$	OR ACTUAL CC	PER CUBIC YAR	D	\$
GRAND TO	ΓAL - ALL (COSTS				\$
GRAND TO	TAL - ALL	UNIT COSTS	\$	PER CUBIC	YARD ANNUAL REPOR	OT DATA
COMMODITIES		NSUMED	INVE	ENTORY	(complete when submitting	=
COMMODITIES	UNIT	QUANTITY	QUANTITY	VALUE	COST PER RENTAL MINUTE (Based on total operating cost)	per \$ min.
FUEL (oil) LUBRICANT	GAL				TOTAL COST OF PLANT (End of T.Y. reporting period)	
(oil) LUBRICANT	GAL				BOOK VALUE (End of T.Y. reporting period)	
(grease)	LBS.				BALANCE IN PLANT ACCOUNT (End of T.Y. reporting period)	\$
WATER	GAL				PLANT OWNERSHIP COSTS (Actual for F.Y. reporting period):	
					DEPRECIATION	\$
					REPAIRS (Adjusted) CESSATION OF WORK	<mark>\$</mark>
SUBSISTENCE SUF	PLIES				SMALL TOOLS, ETC.	
MISCELLANEOUS S	SUPPLIES				TOTAL	\$
TOTAL						
	departed fo	rm Sunflower B	ar MI 78 this mo	rning at 1000 in ro	oute to Pinetree Bar. 24:00 Intermediate Mo	ob/Demob
SUBMITTED BY (Nar	me, title, and	signature)			T T	
Ethan Clar	k- Alt. QC I	Manager	l			

REPORT OF OPERATIONS-PIPELINE, DIPPER OF THRU: Tuscaloosa Site Office ITO: US Army Engineer District, I									DREDGE	ES:			EN	IGCW-0-1				
101 21st			109	Army Engi St Joseph Ie, AL 366	Street	-	Mobile		FROM:	РО В	d Dredging Co ox 1189 burg, TN 380				REPORT N	10. 5		
CHARACTER OF REPORT	MAINTE- NANCE		NEW WORK	MDAILY		STA	TUS		COMPLETION		ANNUAL		DATE OR PER	8				
	NAME AND TYPE Kelly L - Cu	ıtter/S	Suction				SIZE	•	PIPELINE		24" in. dia.	disch.	DIPPER OR BU	JCKET				
DREDGE	HORSEPOWER OF		GE PUMP	2600	SI	UCTION P	IPE JET			CUTTER	OR BUCKET		PROPULSION	/A				
	NUMBER OF	DRED	GE	3600 SHORE	0	THER		TOTAL	-	wo	600 rk	SHIFT	S PER DAY	DAYS PE				
	CREW MEMBERS		18		Р	LANT	2		20	SCHEE	OULE		2		7			
DDO IFOT	NAME Maint F	rodo	nina PM	ITDS			DIA.	AUTH MENSIC		WIDTH	Varies	DEPTH	N/A	OVERDE	N/A			
PROJECT AND BAR	LOCATION (include station		ging - BV	VINO				IILNOIQ	JN3		vanes		IN/A		IN/A			
		oute 1	to Pinetre	ee Bar N														
CHARACTER OF	ABSOLUTE DENSITY			GMS / liter	IN PLACE	DENSITY	′		GMS / liter	VOIDS	RATIO							
MATERIAL	GRAIN SIZE			GINS / II(el					GW3 / II(e)	GEOLO	GICAL CLASSIFICAT	ION	.					
CONTRACT	Dia. NUMBER		ММ	Dia.	MM	1	Dia.		ММ				N/A TOTAL NO. OI	F				
OR DREDGING	W9127	78-18	3-D-0008	3 T.O. 1	8F038	32		Х	CONTRACTOR	3	SUB CONTRA	CTOR	DAYS ON WHI	CH	1			
ORDER CHANNEL	AVERAGE BEFO	RE DRE	DGING	AFTER DRED	GING		MINII	WORK WAS DONE NIMUM BEFORE DREDGING AFTER DREDGING NI/A										
CONDITIONS	DEP <u>TH</u> MINIMUM	N TIME	/A	MAXIN	N/A	١	SOUN	BEFORE DREDGING N/A TIME BAFTER DREDGING N/A GAGE LOCATION Sunflower Bar							/A			
RIVER STAGE	MINIMUM	TIME		MAXIN	MUM			TIME				3ar						
WEATHER CONDITIONS	(clear, cloudy, rain, snow, and	fog)		-				VISIBII	LTY		WIND (maximum ve	elocity & c	lirection)					
CONDITIONS	WORK	PEF	FORME)						miles	DISTRIBUT	ION	OF TIME					
		NITITY (CLIVE MORKIN	IG TIN	HOURS	MINI								
AVERAGE WIDTH OF	TCUT	NTITY		(chargable to cost of work) PUMPING OR DREDGING 100% TIME							HOURS	MIN.						
TOTAL ADVANCE TH	IS PERIOD		FEET					PCT. OF EFFECTIVE WORKING TIME %										
TOTAL ADV. PREVIO			FEET FEET			<u>0</u>		BOOS		in lin)	e) FECTIVE WOR	Hrs.						
FLOATING PIPE:	SHORE	PIPE:		SI	UB:					(cf	argable to cost of	_	70% TIME					
TOTAL LENGTH OF D	DISCHARGE PIPE		FEET FEET			0			DLING PIPE L		S							
AVERAGE PUMP SPE			R.P.M.					CLEA	RING PUMP	AND PI	PE LINE							
AVG. DREDGED PER SCOWS LOADED	PUMP HR., GROSS		CU. YDS					CLEARING CUTTER AND SUCTION HEAD 70% TIME WAITING FOR SCOWS / CHANGE SCOWS										
AVERAGE LOAD PER			CU. YDS	3.				TO A	ND FROM WI	HARF O	R ANCHORAGE							
AMOUNT DREDGED		ARDS	REMOVE	ED							F PLANT ON JOB NATURAL ELEM	ENTS	70% TIME	TIME				
(1) GROS	S (computed a	amount)						LOSS	DUE TO PA	SSING \	/ESSELS		70% TIME					
(2) CREDI								_	RE LINE AND				70% TIME					
(1) GROS		amount)		7140				MINO	R OPERATIN	NG REP	AIRS (expla	ain in re		0%				
(2) CREDI				7051	6				ING FOR AT				0% TIME 70% TIME					
(1) GROS	S (computed a	amount)		7140							TWEEN WORKS		0% TIME		24	00		
(2) CREDI		NDAN	IT PLANT	7051	6				DAYS AND H		S SATURDAYS		0% TIME					
ITEM	NAM		NUMBER			HOU			DRILL ELLANEOUS		explain in remarks	1	70% TIME 70% TIME					
1 2	Dredge "Kelly L" Tender "Inland Tige	er"				0					ve WORKING 1		7 U /O I IIVIE		24	00		
3	Tender "Mr. Gus"					0		PCT.			WORKING TIME		100.00	%				
<u>4</u> 5	M/V "Inland Cardinal" COE Crew/Survey Boat "Secant"								IOIA	L EFFE	TIME	JN-EF	FECTIVE		24	00		
6	Cat D6N High Trac		0		DCT (OF TOTAL TI		nargable to cost of	work)	100.00	21							
7 8	Crewboat "RK" Polaris Ranger 6 x				-	0		r 01. (or TOTAL III	iivi∟ iiN P	LINOD		100.00	%				
9 10	American 7250 60 Cat D6T High Trac			ge		0				/not	LOST TIME chargable to cost of	of works						
11	Cat D6T High Trac					0		MAJC	OR REPAIRS			JI WUIK)	0% TIME					
12 13	Cat 320D Excavate 15,000 of various p					0			SATION				40% TIME 0% TIME					
14	Misc Barges, Anch		idder, Hoo			0		MISC	ELLANEOUS		explain in remarks)	0% TIME					
NUMBER OF INSPECTIONS	BY DISTRICT PERSONNEL		BY DIV	& OCE PERSO	ONNEL				AL LOST TIME ENTAGE OF		TIME			%				
	HAS ANYTHING DEVEL	OPED V	VHICH MIGH		٠									/0				
CONTRACT USE ONLY	CHANGE ORDER OR CI	X NO	YES	3	TOT	AL TIME IN	PERIC	DD				24	00					

			SUMMARY OF	COSTS		08/19/18
		ITE	MS			COST
DIRECT PLAN	T OPERATING COSTS					
UNIFORM D	AILY RATE BASIS	(To be completed v	when submitting Statu	us & Completion reports)		
CHARGES adju	S: DA' sted to exclude plant increme	YS AT \$	PER DA	AY (item 19, ENG Form	n 22 (costs)-	
PAYROLI SUBSIST FUEL _ WATER LUBRICA	ENCE & QUARTERS OR	PER DIEM & MII	LEAGE		\$ \$ \$ \$	-
INSURAN ATTENDA	WNERSHIP COSTS ICE ANT PLANT ANEOUS				\$ \$ \$	1
SUBTOTAL	- UNIFORM DAILY RATE - PLANT UNIT COSTS \$	OR ACTUAL CO	STS			_ \$
SHORE WORK	(
SUBTOTAL SUBTOTAL	UNIFORM DAILY RATE PLANT UNIT COSTS \$	OR ACTUAL CO	STS PER CUBIC YARI)		_ \$
OTHER COSTS	 3					
OVERHE	S ION AND SUPERVISION AD NDIRECT COSTS				\$ \$ \$ \$	-
	· UNIFORM DAILY RATE · PLANT UNIT COSTS \$					_ \$
	TAL - ALL COSTS	 \$	PER CUBIC	 YARD		_ \$
	OPERATING SU	PPLIES		,	ANNUAL REPORT I	
COMMODITIES	CONSUMED UNIT QUANTITY		NTORY VALUE	COST PER RENTAL	plete when submitting Anr MINUTE	nual report) per
EUEL (-:1)	CAL			(Based on total ope	rating cost)	. \$ min.
FUEL (oil) LUBRICANT	GAL			TOTAL COST OF PL (End of T.Y. reporting)	AN I ng period)	. \$
(oil)	GAL			BOOK VALUE		Φ.
LUBRICANT (grease)	LBS.			BALANCE IN PLANT		
WATER	GAL			(End of T.Y. reporting PLANT OWNERSHIP	ng period)	\$
WWILIT	GAL			(Actual for F.Y. repo		
				DEPRECIATION		\$
				REPAIRS (Adjuste		\$
SUBSISTENCE SUP	PLIES			CESSATION OF SMALL TOOLS,	WORK	- <u>\$</u>
				SWALL TOOLS,	L10	- Ψ
MISCELLANEOUS S	UPPLIES			TOTAL		\$
•	continued tow to Pinetree rep pipeline for startup tor		ow arrived on loca	tion at approx. 1800 this	s evening. Nightshift w	as a dead watch,
SUBMITTED BY (Nar	ne, title, and signature)					
Ethan Clar	k-Alt. QC Manager					

1	PER OR	BUCI	KET	DREDGE	S:			EN	IGCW-0-1						
	osa Site Office	US Army		lobile								REPORT N	Ю.		
101 21st				seph Stree							DE 11	00		1	6
	osa, AL 35401	NEW	MODILE, A	L 36602-3	030				Dyer	sburg, TN 3802	25-11	DATE OR PERI	IOD		
CHARACTER OF REPORT	NANCE	WORK	X	DAILY	STAT	l,		COMPLETION		ANNUAL			(08/20/1	8
	NAME AND TYPE Kelly L - Cut	tar/Suc	tion			SIZE		PIPELINE		24" in. dia.	ar a sta	DIPPER OR BU	JCKET		
	HORSEPOWER OF	DREDGE PUI			SUCTION PIR	PE JET	•		CUTTE	24 in. dia. R OR BUCKET	disch.	PROPULSION			
DREDGE				600						600				/ A	
	NUMBER OF	DREDGE	SHOR		OTHER		TOTAL		wo	ORK	SHIFT	S PER DAY	DAYS PE		
	CREW MEMBERS				PLANT			0	SCHE	DULE		2		7	
	NAME						AUTH		WIDTH		DEPTH	1	OVERDE	PTH	
PROJECT	Maint Di	redging	- BWTR	S		DIN	IENSIC	NS		Varies		9		4	
AND BAR	LOCATION (include station i	numbers)				•		-			-				
	Pinetre	ee Bar S	Sta 28+0	0 to 28+	63										
	ABSOLUTE DENSITY			IN PLA	CE DENSITY				VOIDS	RATIO					
CHARACTER OF			GMS / lite	er				GMS / liter							
MATERIAL	GRAIN SIZE								GEOLO	OGICAL CLASSIFICATI		Mudaa	d E0/	Othor	
CONTRACT	Dia. NUMBER	MM	Dia.		MM	Dia.	TOTAL NO. OF								
CONTRACT OR DREDGING		2_12_D_	OOOR T	O. 18F0	383		v	CONTRACTOR	. [SUB CONTRA	CTOR	DAYS ON WHI		1	
ORDER	VV91270	0-10-D-	0006 1.	O. 16F0	302		X CONTRACTOR SUB CONTRACTOR DAYS ON WHICH WORK WAS DONE INIMUM BEFORE DREDGING AFTER DREDGING								
CHANNEL	AVERAGE BEFOR	E DREDGING	AFTER	R DREDGING		MININ	ИUM								
CONDITIONS	DEP <u>TH</u>	10			3	SOUN		1	3						
RIVER STAGE	MINIMUM	TIME		MAXIMUM			TIME								
WEATHER	(clear, cloudy, rain, snow, and fo	na)					VISIBII	TY				direction)			
CONDITIONS	(order, ordery, rain, orien, and re		ered T-S	Storms			VISIBILTY 5 miles Pinetree Bar WIND (maximum velocity & direction) 13mph SW								
CONDITIONS	WORK						· · · · · · · · · · · · · · · · · · ·								
	WOTH	IIIILD		·											
	ITEM	UNIT	JANTITY		(chargable to cost of work)								MIN.		
AVERAGE WIDTH OF	CUT	160		PUMPING OR DREDGING 100% TIME							1	23			
TOTAL ADVANCE TH			FEET		63		PCT. OF EFFECTIVE WORKING TIME 5.76 %								
TOTAL ADV. PREVIO			FEET		0		BOOSTER (in line) Hrs. Min. NON-EFFECTIVE WORKING TIME								
TOTAL ADVANCE TO FLOATING PIPE:	870 SHORE P	IDE.	FEET	SUB:	63			N		ĺ					
TOTAL LENGTH OF D		IFE.	FEET	00b.	870		HAND	LING PIPE L	(C		 				
AVERAGE LIFT			FEET		10			LING ANCHO		S		70% TIME 70% TIME			10
AVERAGE PUMP SPE	:ED		R.P.M.		253		CLEARING PUMP AND PIPE LINE 70% TIME								
AVG. DREDGED PER	PUMP HR., GROSS		CU. YDS.		273		CLEARING CUTTER AND SUCTION HEAD 70% TIME								
SCOWS LOADED AVERAGE LOAD PER	.000W		NUMBER							CHANGE SCOWS					
AVERAGE LOAD PER			CU. YDS.							OR ANCHORAGE OF PLANT ON JOB		70% TIME			
AMOUNT DREDGED	CUBIC YA	KN2 KE	MOVED							G NATURAL ELEM	ENTS	70% 1101	TIME		
(1) GROS		nount)		378				DUE TO PA				70% TIME			
(2) CRED	TED (pay place)			378			SHOF	RE LINE AND	SHORI	E WORK		70% TIME			
AMOUNT PERVIOUS			_					ING FOR BO							
(1) GROS (2) CREDI		nount)		71408 70516				R OPERATIN			in in re	marks) 0% TIME	0%		
TOTAL AMOUNT DRE				70316						(ING UP TOW		70% TIME			
(1) GROS		nount)	-	71786						ETWEEN WORKS		0% TIME			
(2) CREDI				70894						D SATURDAYS		0% TIME			
	ATTEN	DANT PL						AYS AND HO	DLIDAY	'S		0% TIME			
ITEM		OR NU	MBER		HOUF	RS		DRILL		(ovaloin in *****	1	70% TIME 70% TIME			
1 2	Dredge "Kelly L" Tender "Inland Tiger	,11			2 24			ELLANEOUS		(explain in remarks, IVE WORKING T		/U/O I IIVIE		-	10
3	Tender "Mr. Gus"				24					E WORKING TIME		0.69	%		10
4	M/V "Inland Cardinal	"			24		· · · · ·			ECTIVE AND NO			,,		
5	COE Crew/Survey B	oat "Sec	ant"		12					TIME				1	33
6	Cat D6N High Track	0		DC=	DE TOT: -		hargable to cost of	work)							
7	Crewboat "RK"	24		PCT. (OF TOTAL TI	ME IN F	PERIOD		6.46	%	. 7				
8	Polaris Ranger 6 x 6 American 7250 60 to	0 12		-			LOST TIME				-				
9 10	Cat D6T High Track		on barge		0				(not	chargable to cost c	of work)				
11	Cat D6T High Track				0	MAJOR REPAIRS AND ALTERATIONS 0% TIME									
12	Cat 320D Excavator		et		0			ATION				40% TIME			
13	15,000 of various pig				24			ISIONS				0% TIME			
14	Misc Barges, Anchor, Skidder, Hoopers, etc 24 OF BY DISTRICT PERSONNEL BY DIV & OCE PERSONNEL 24						MISCELLANEOUS (explain in remarks) 0% TIME							22	27
NUMBER OF INSPECTIONS	DT DISTRICT PERSONNEL		BY DIV & OCE	PERSONNEL			TOTAL LOST TIME PERCENTAGE OF TOTAL TIME 1 93 54 %						0/	22	27
INSPECTIONS	HAS ANYTHING DEVELOPED WHICH MIGHT LEAD TO A							PERCENTAGE OF TOTAL TIME 93.54 %							
CONTRACT	CHANGE ORDER OR CLA			NO	YES		тот	AL TIME IN	PERIO	OD				24	00
USE ONLY	(if "YES", explain und			<u>. </u>											

				SUMMARY OF	COSTS	08/20/18
			IT!	EMS		COST
DIRECT PLAN	T OPERAT	ring costs				
UNIFORM D	AILY RATI	E BASIS	(To be completed	l when submitting Statu	is & Completion reports)	
				_		
CHARGES adju		DAY lude plant incremen		PER DA	Y (item 19, ENG Form 22 (costs)-	
ACTUAL PL			npleted when subr	mitting Annual report.)		
PAYROLI SUBSIST	LS (gros	;s) DUARTERS OR	PER DIEM & N	//II FAGE	\$\$	_
FUEL					\$	
LUBRICA	NTS					_
PLANT O	WNERSHI	IIP COSTS			\$	
INSURAN	NCE				\$\$	\dashv
MISCELL	ANEOUS				\$	
SUBTOTAL	- UNIFORM	M DAILY RATE	OR ACTUAL C	OSTS		\$
		NII COSIS \$		PER CUBIC YARD)	
SHORE WORK						
SUBTOTAL SUB <u>TOTAL</u>	- Uniform - Pla <u>nt u</u>	M DAILY RATE JNIT COSTS \$	OR ACTUAL CO	OSTS PER CUBIC YARD)	\$
OTHER COST						
SURVEY	_				\$	
INSPECT	S	SUPERVISION			\$ \$	\dashv
OVERHE	:AD				\$\$ \$	二
OTTILLE.	NDINLO	00313			Ψ	\dashv
SUBTOTAL	- UNIFORM	M DAILY RATE	OR ACTUAL C	OSTS		\$
				PER CUBIC YARD		
CRAND TO	All	20070				•
GRAND TOT GRAND TOT	TAL - ALL	UNIT COSTS	 \$	PER CUBIC \	YARD	\$
	OPE	ERATING SUF	PPLIES	ENTORY	ANNUAL REPOR (complete when submitting	
COMMODITIES	UNIT				COST PER RENTAL MINUTE	per
UEL (oil)	GAL	120			(Based on total operating cost)	\$ min.
UBRICANT		 			(End of T.Y. reporting period)	\$
(oil) UBRICANT	GAL	<u> </u>		 	BOOK VALUE (End of T.Y. reporting period)	\$
(grease)	LBS.				BALANCE IN PLANT ACCOUNT	
VATER	GAL				(End of T.Y. reporting period)	···· \$
VAILN	UAL	 			(Actual for F.Y. reporting period):	
	<u> </u>	<u> </u>			DEPRECIATION	\$
		1		l	REPAIRS (Adjusted)	\$
Y TOUGHTENOT OUT	בי ובי	.!			CESSATION OF WORK	\$
SUBSISTENCE SUP	'PLIES				SMALL TOOLS, ETC.	\$
MISCELLANEOUS S	SUPPLIES			—	TOTAL	\$
TOTAL			<u></u>		TOTAL	
REMARKS			Don (N	** +4.4% =+ 0007, 000	NOO LA SELENDO PENOD	
The areage of	commence	d operations at	Pinetree Bar (IVI	il 114) at 2227. 2227	7 MSC: Intermediate MOB/DEMOB.	
SUBMITTED BY (Nar	ne, title, and	signature)				
			1			
Ethan Clark	k - Alt. QC	Manager	1			

REPORT OF OPERATIONS-PIPELINE, DIPPER OR BUCKET DREDGES: THRU: Tuscaloosa Site Office To: US Army Engineer District, Mobile FROM: Inland Dredging Co, L.L.C. REPORT																	
	osa Site Office		obile	bbile FROM: Inland Dredging Co, L.L.C. PO Box 1189								O.					
101 21st Tuscalor	sa, AL 35401		St Joseph le, AL 366							rsburg, TN 3802	25-11	89		1	7		
CHARACTER OF	MAINTE- X NANCE		NEW WORK	X DAILY		STATU	IS	1	COMPLETION		ANNUAL		DATE OR PER				
REPORT				A 372.	<u> </u>		L		i		7.1.1107.12				8/21/18	8	
	NAME AND TYPE Kelly L - Cu	ıtter/9	Suction				SIZE		PIPELINE		24" in. dia.	disch	DIPPER OR BU	JCKET			
DREDGE	HORSEPOWER OF		GE PUMP		5	SUCTION PIP	E JET			CUTTI	ER OR BUCKET	discri.	PROPULSION				
DREDGE	NUMBER OF		·= 1	3600							600 ORK			N DAYS PE	/A		
	CREW MEMBERS	DREDO	iE	SHORE		OTHER PLANT		TOTAL	0		EDULE _	SHIFT	S PER DAY	DAYS PE	7 NEEK		
	NAME	<u> </u>			I		1	AUTH		WIDT	н	DEPTH		OVERDER	PTH		
PROJECT			ing - BV	/TRS			DIM	ENSIQ	ONS		Varies		9		4		
AND BAR	LOCATION (include station		<i>'</i>														
	ABSOLUTE DENSITY	ree B	ar Sta 2	8+63 to		E DENSITY				VOID	S RATIO						
CHARACTER OF	ABOOLOTE BENOTT			GMS / liter	IIV I ENO	L DENOIT I			GMS / liter	VOID	o i prii o						
MATERIAL	GRAIN SIZE									GEOL	OGICAL CLASSIFICATI		M -1	J 50/			
CONTRACT	Dia. NUMBER		ММ	Dia.	М	IM	Dia.		MM		90% Sand	15%	TOTAL NO. O		Otner		
OR DREDGING		78-18	B-D-0008	T.O. 1	8F03	82		X	CONTRACTOR	3	SUB CONTRA	CTOR	DAYS ON WHI	CH	1		
ORDER CHANNEL	AVERAGE BEFO	RE DRE	OGING	AFTER DRED	GING		MINIM	IIM		BEFC	RE DREDGING		WORK WAS D				
CONDITIONS	DEP <u>TH</u>	1			13	3		UNDING 10 TIME GAGE LOCATION									
RIVER STAGE	мілімим 4.9	TIME	10:00	MAXIN	_{мим} 5.5	5		TIME	3:00		Pinetree Ba	r					
WEATHER	(clear, cloudy, rain, snow, and	fog)	10.00		J.	<u> </u>		VISIBIL			WIND (maximum ve		lirection)				
CONDITIONS			Sui	nny					10	miles							
	WORK	FORME)														
	ITEM	UNIT		QUA	ANTITY					HOURS	MIN.						
AVERAGE WIDTH OF			FEET			200			PING OR D			100%			13	50	
TOTAL ADVANCE TH TOTAL ADV. PREVICE			FEET FEET			461 63		PCT.	OF EFFECTI	% Min.							
TOTAL ADVANCE TO			FEET			524		ВООС			line) FFECTIVE WORK	Hrs.	ГІМЕ	IVIII I.			
FLOATING PIPE:	1350 SHORE	PIPE:		Sl	UB:	050					chargable to cost of	work)	700/ TIME				
TOTAL LENGTH OF D	DISCHARGE PIPE		FEET FEET			350 10			LING PIPE L		IES		70% TIME 70% TIME		1	35	
AVERAGE PUMP SPE	ED		R.P.M.		2	277			RING PUMP				70% TIME		5	80	
AVG. DREDGED PER SCOWS LOADED	PUMP HR., GROSS		CU. YDS		Ę	570	_	CLEARING CUTTER AND SUCTION HEAD 70% TIME WAITING FOR SCOWS / CHANGE SCOWS								36	
AVERAGE LOAD PER	SCOW		CU. YDS								OR ANCHORAGE						
AMOUNT PREPARE		ARDS	REMOVE	ED							OF PLANT ON JOB	ENTO	70% TIME	TIME			
AMOUNT DREDGED (1) GROS		amount)		7889	9			LOSS DUE TO OPPOSING NATURAL ELEMENTS 70% TIME LOSS DUE TO PASSING VESSELS 70% TIME							1	06	
(2) CRED	ITED (pay place)	, ,,		7889				SHOF	RE LINE AND	SHOP	RE WORK		70% TIME			00	
AMOUNT PERVIOUSI (1) GROS		amount)		7178	6				ING FOR BO			ain in re	marke)	0%	4	45	
(2) CRED		amount)		7089					ING FOR AT		, ,	<i>an mi i</i>	0% TIME	0 70		45	
TOTAL AMOUNT DRE				7007	'E						KING UP TOW BETWEEN WORKS		70% TIME				
(1) GROS (2) CRED	· · ·	amount)		7967 7878							ND SATURDAYS		0% TIME 0% TIME				
, ,	ATTE		T PLANT					SUND	DAYS AND H				0% TIME				
ITEM 1	NAM Dredge "Kelly L"	<u>IE OR</u>	NUMBER	}		HOUF 24	Ü		DRILL ELLANEOUS	<u> </u>	(explain in remarks,)	70% TIME				
2	Tender "Inland Tige	er"				24					TIVE WORKING T				10	10	
3	Tender "Mr. Gus"	ol"				24		PCT.			VE WORKING TIME		42.36	%			
<u>4</u> 5	M/V "Inland Cardina COE Crew/Survey		Secant"			24 12			IOIA	LEF	TIME)N-EF	FECTIVE		24	00	
6	Cat D6N High Track Dozer 0										chargable to cost of	work)					
7 8	Crewboat "RK" Polaris Ranger 6 x	6			\dashv	24 24		YCT. (OF TOTAL TI	ME IN	PERIOD		100.00	%	l T		
9	American 7250 60		ane on bar	ge	+	24					LOST TIME						
10	Cat D6T High Track	k Doze	er			24		14A 10	D DEDAIRS		ot chargable to cost o	of work)					
11 12	Cat D6T High Track Cat 320D Excavate				+	24 24			ATION	AND A	ALTERATIONS		0% TIME 40% TIME				
13	15,000 of various p	ipeline)			24		COLLISIONS 0% TIME									
14 NUMBER OF	Misc Barges, Ancho	or, Ski		pers, etc	ONNFI	24			ELLANEOUS		(explain in remarks,)	0% TIME				
INSPECTIONS	2.5								ENTAGE OF		L TIME			%			
CONTRACT	HAS ANYTHING DEVELOPED WHICH MIGHT LEAD TO A								AI TIME ::-	DEE	IOD				0.4	00	
USE ONLY	CHANGE ORDER OR CL (if "YES", explain u	YES		_	AL TIME IN	24	00										
										_				_			

				SUMMARY OF	COSTS	08/21/18
			ITE	EMS		COST
DIRECT PLAN	T OPERAT	ING COSTS				
UNIFORM D	AILY RATE	E BASIS	(To be completed	when submitting Statu	is & Completion reports)	
				_		
CHARGE: adju		DA` ude plant increme		PER DA	AY (item 19, ENG Form 22 (costs)-	
			mpleted when subm	itting Annual report.)	•	
SUBSIST	_S <i>(gros</i> ENCE & Q	UARTERS OR	PER DIEM & MI	ILEAGE	\$ \$	+
FUEL WATER					\$\$	4
I UBRICA	NTS				\$	_
INSURAN	ICE				\$ \$	\exists
ALIENDA	ANT PLAN	I				7
	, ·				<u></u>	
SUBTOTAL SUBTOTAL	- UNIFORN - PLANT U	M DAILY RATE NIT COSTS \$	OR ACTUAL CO	OSTS PER CUBIC YARD)	\$
SHORE WORK	(
SUBTOTAL	- UNIFORM	I DAILY RATE	OR ACTUAL CO	OSTS		\$
SUBTOTAL	- PLANT U	NIT COSTS \$		PER CUBIC YARD		
OTHER COST	5					
SURVEY		SUPERVISION			\$ \$	4
OVERHE	AD				\$	
OTHER I	NDIRECT (COSTS				
SUBTOTAL	- UNIFORN	Л DAILY RATE	OR ACTUAL CO	OSTS		\$
SUBTOTAL	- PLANT U	NIT COSTS \$		PER CUBIC YARE)	
GRAND TO	-AI - AI I (COSTS				\$
	AL - ALL I	UNIT COSTS	 \$	PER CUBIC	YARD	
		RATING SUI NSUMED		NTORY	ANNUAL REPORT (complete when submitting A	
COMMODITIES	UNIT			VALUE	COST PER RENTAL MINUTE	per
UEL (oil)	GAL	1,100			(Based on total operating cost)	\$ min.
UBRICANT (oil)	GAL				(End of T.Y. reporting period)	\$
UBRICANT					(End of T.Y. reporting period)	\$
(grease)	LBS.				BALANCE IN PLANT ACCOUNT (End of T.Y. reporting period)	\$
VATER	GAL				PLANT OWNERSHIP COSTS (Actual for F.Y. reporting period):	
					DEPRECIATION REPAIRS (Adjusted)	\$
NURSIOTENIOE OUE	DLIEG				CESSATION OF WORK	\$
SUBSISTENCE SUP					SMALL TOOLS, ETC.	
MISCELLANEOUS S	UPPLIES				TOTAL	\$
TOTAL						
REMARKS 0% Time 1:4	5 the dredg	ge broke an eye	on its port swing	g wire.		
SUBMITTED BY (Nar	ne, title, and	signature)				
·						
Ethan Ola	L AH CC 1	lanaca:				
Ethan Clar	n-MIL. WU 1	viai iayti				

1	REPORT OF OPE	RATI	ONS-PIPE	LINE, DIPF	PER (OR BU	JCKET	DREDGE	S:		EN	GCW-0-1				
	osa Site Office	Т		y Engineer I	t, Mobi	le	FROM:	Inland Dredging Co	, L.L.(Э.		REPORT N	Ю.			
101 21st Tuscalo	t Ave osa, AL 35401			Joseph Stree AL 36602-36					PO Box 1189 Dyersburg, TN 380	25-118	39		1	8		
CHARACTER OF	MAINTE- X NANCE		IEW	DAILY		STATUS		COMPLETION	ANNUAL		DATE OR PER	IOD				
REPORT		V	VORK	DAILY		STATUS		COMPLETION	ANNOAL				8/22/1	8		
	NAME AND TYPE Kelly L - Cut	Hor/S	uotion			SI	IZE	PIPELINE	24" in. dia.		DIPPER OR BU	JCKET				
	HORSEPOWER OF	DREDGE			SUCTIO	ON PIPE JE	T		24 in. dia. CUTTER OR BUCKET	disch.	PROPULSION					
DREDGE	→			3600					600				/ A			
	NUMBER OF CREW MEMBERS	DREDGE	31 SH	ORE	OTHER PLANT		3	34	WORK	SHIFTS	PER DAY	DAYS PE	R WEEK			
	NAME		31		LAN	' 	AUT		WIDTH	DEPTH		OVERDE	•			
PROJECT	Maint D	redai	ng - BWT	RS			DIMENS		Varies		16		2			
AND BAR	LOCATION (include station		g						vanos	l						
	Pine	etree	Bar 33+24	4 to 36+72	2											
	ABSOLUTE DENSITY				CE DENS	SITY			VOIDS RATIO							
CHARACTER OF MATERIAL	GRAIN SIZE		GMS	/ liter				GMS / liter	GEOLOGICAL CLASSIFICAT	ION						
mar Ernae	Dia.	М	IM	Dia.	MM		Dia.	ММ	90% San	d 5%			% Other			
CONTRACT	NUMBER WOOLOT	0 10	D 0000	T () 10E0	202			CONTRACTOR	SUB CONTRA	CTOR	TOTAL NO. O		1			
OR DREDGING ORDER	VV9127	8-18-	-D-0008	Γ.O. 18F0	382		Х	CONTRACTOR	SUB CONTRA	CIOR	DAYS ON WHI WORK WAS D		1			
CHANNEL		RE DREDO	GING AFT	TER DREDGING	_		IINIMUM		GING	^						
CONDITIONS	MINIMUM	9 TIME		MAXIMUM	3	SC	DUNDING TIME		3							
RIVER STAGE	4.1	THVIL	12:00		5		1	5:00	GAGE LOCATION Sunflower E	3ar						
WEATHER	(clear, cloudy, rain, snow, and t	og)	0				VISIE	BILTY	WIND (maximum ve			1				
CONDITIONS	WORK	DEDE	Sunn F ORMED	У				10	DISTRIBUT		mph N v					
	WORK	PERF	ORMED	1												
	ITEM		UNIT	Ql	JANTI	ΤΥ				HOURS	MIN.					
AVERAGE WIDTH OF			FEET		175 PUMPING OR DREDGING 100% TIME								7	32		
TOTAL ADVANCE THE TOTAL ADV. PREVIO			FEET FEET		348 PCT. OF EFFECTIVE WORKING TIME 31.39 % 524 BOOSTER (in line) Hrs. Min.											
TOTAL ADVANCE TO	DATE		FEET		NON-EFFECTIVE WORKING TIME											
FLOATING PIPE:	1310 SHORE	PIPE:		SUB:	1010				(chargable to cost of		700/ TIME			00		
TOTAL LENGTH OF D	JISCHARGE PIPE		FEET FEET		1310 5			IDLING PIPE L DLING ANCHO			70% TIME 70% TIME			03 34		
AVERAGE PUMP SPE			R.P.M.		278				AND PIPE LINE		70% TIME 70% TIME		3	09		
AVG. DREDGED PER SCOWS LOADED	PUMP HR., GROSS	_	CU. YDS.		490			ARING CUTTE		1	27					
AVERAGE LOAD PER	SCOW		CU. YDS.						OWS / CHANGE SCOWS HARF OR ANCHORAGE							
		ARDS	REMOVED	•					TION OF PLANT ON JOB		70% TIME					
AMOUNT DREDGED				3689					POSING NATURAL ELEM SSING VESSELS		70% 70% TIME	TIME	0	0.4		
(1) GROS (2) CREDI	, ,	nount)		3689					SHORE WORK		70% TIME		2	04		
AMOUNT PERVIOUS							WAI	TING FOR BO	OSTER							
(1) GROS		mount)		78783 78783				OR OPERATIN	IG REPAIRS (explain TENDANT PLANT	ain in rei	marks) 0% TIME	0%				
(2) CREDI	,			70703					ND MAKING UP TOW		70% TIME					
(1) GROS	S (computed a	mount)		82472			TRA	NSFERING PL	ANT BETWEEN WORKS		0% TIME					
(2) CREDI		ID ANIT	T DI ANT	82472				TIME OFF SH	IFT AND SATURDAYS		0% TIME 0% TIME					
ITEM			T PLANT NUMBER		Н	OURS		E DRILL	JLIDATS		70% TIME					
1	Dredge "Kelly L"					24		CELLANEOUS	` '		70% TIME					
3	Tender "Inland Tige Tender "Mr. Gus"	r"				24 24			FECTIVE WORKING TECTIVE WORKING TIME		30.35	0/	7	17		
4	M/V "Inland Cardina	.l"				24	FCI		L EFFECTIVE AND NO			%				
5	COE Crew/Survey E					12			TIME				14	49		
6 7	Cat D6N High Track Crewboat "RK"	Doze	r			0 24	PCT	OF TOTAL TI	(chargable to cost of ME IN PERIOD	work)	61.74	0/				
	Polaris Ranger 6 x 6	3				24	101	OF TOTAL II	INIE IIVT EI IIOB		01.74	%				
9	American 7250 60 to	on crai				24			LOST TIME							
10 11	Cat D6T High Track Cat D6T High Track					0	MA	OR REPAIRS	(not chargable to cost of AND ALTERATIONS		0% TIME					
12	Cat 320D Excavato					0		SATION	AND ALIENATIONS		40% TIME					
13	15,000 of various pi	peline				24		LISIONS			0% TIME					
14 NUMBER OF	Misc Barges, Ancho	r, Skio		rs, etc		24		CELLANEOUS)	0% TIME		9	11		
INSPECTIONS	DI DIGITILOT FERSONNEL		DI DIV & C	OL I LINOUNINEL				CENTAGE OF			38.26	%	9	11		
CONTRACT	HAS ANYTHING DEVELO	AIM?	X	AD TO A		YES		TAL TIME IN					24	00		
USE ONLY	(if "YES", explain un	der rema	arks on back)	- '			ı									

SUMMARY OF COSTS ITEMS							08/22/18
							COST
DIRECT PLAN	T OPERATI	NG COSTS					
UNIFORM DAILY RATE BASIS (To be completed when submitting Status & Completion reports)							
CHARGES adju		DAY de plant incremer	/S AT \$	PER	DAY (item 19, ENG Form	22 (costs)-	
ACTUAL PLANT COSTS (To be completed when submitting Annual report.) PAYROLLS (gross) \$ SUBSISTENCE & QUARTERS OR PER DIEM & MILEAGE \$							_
FUEL						\$	_
LUBRICA PLANT O	NTS WNERSHIF	COSTS				\$ \$ \$	_
INSURANCE \$ ATTENDANT PLANT \$ MISCELLANEOUS \$							
SUBTOTAL - UNIFORM DAILY RATE OR ACTUAL COSTSSUBTOTAL - PLANT UNIT COSTS \$ PER CUBIC YARD							\$
SHORE WORK							
SUBTOTAL - UNIFORM DAILY RATE OR ACTUAL COSTSSUBTOTAL - PLANT UNIT COSTS \$ PER CUBIC YARD							\$
OTHER COSTS							
SURVEYS \$ INSPECTION AND SUPERVISION \$							_
OVERHEAD							_
SUBTOTAL - UNIFORM DAILY RATE OR ACTUAL COSTSSUBTOTAL - PLANT UNIT COSTS \$ PER CUBIC YARD							\$
GRAND TOTAL - ALL COSTS							\$
GRAND TOTAL - ALL UNIT COSTS \$ PER CUBIC YARD OPERATING SUPPLIES ANNUAL REPORT							DATA
COMMODITIES	CON	ISUMED QUANTITY		ENTORY VALUE	(comp COST PER RENTAL I	olete when submitting An	nual report) per
		640	QO/IIVIIII	VALUE	(Based on total operating cost)		
FUEL (oil) LUBRICANT	GAL	0.0			TOTAL COST OF PLA (End of T.Y. reporting	. \$	
(oil) LUBRICANT	GAL				BOOK VALUE		
(grease)	LBS.				(End of T.Y. reporting BALANCE IN PLANT)	·	
WATER	GAL				(End of T.Y. reporting period)		. \$
WAILII	5 1				(Actual for F.Y. reporting period): DEPRECIATION REPAIRS (Adjusted)		
							\$
							\$
SUBSISTENCE SUPPLIES SMALL TOOLS, ETC							\$ \$
MISCELLANEOUS S	SUPPLIES						
TOTAL					TOTAL		_ \$
REMARKS	competed P		449 this afterno	oon. The crew bro	ke down the pipeline and b	pegan prepping the fle	eet for tow to MI 366
SUBMITTED BY (Nan	ne, title, and s	signature)			T		
Ethan Cl	ark-QC Mar	nager					