KOLAR Document ID: 1510466

Confidentiality Requested:

Yes No

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1
January 2018
Form must be Typed
Form must be Signed
All blanks must be Filled

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	API No.:
Name:	Spot Description:
Address 1:	
Address 2:	Feet from North / South Line of Section
City:	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □SE □SW
CONTRACTOR: License #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxxx) (e.gxxx.xxxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
☐ Oil ☐ WSW ☐ SWD	Elevation: Ground: Kelly Bushing:
☐ Gas ☐ DH ☐ EOR	Total Vertical Depth: Plug Back Total Depth:
☐ OG ☐ GSW	Amount of Surface Pipe Set and Cemented at: Feet
☐ CM (Coal Bed Methane)☐ Cathodic☐ Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used? Yes No
	If yes, show depth set: Feet
If Workover/Re-entry: Old Well Info as follows:	
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to: sx cmt.
Original Comp. Date: Original Total Depth:	
☐ Deepening ☐ Re-perf. ☐ Conv. to EOR ☐ Conv. to SWD	Drilling Fluid Management Plan
Plug Back Liner Conv. to GSW Conv. to Producer	(Data must be collected from the Reserve Pit)
Commingled Permit #:	Chloride content: ppm Fluid volume: bbls
Dual Completion Permit #:	Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
EOR	·
GSW	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	QuarterSecTwpS. R East West
Recompletion Date Recompletion Date	County: Permit #:

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

KCC Office Use ONLY
Confidentiality Requested
Date:
Confidential Release Date:
Wireline Log Received Drill Stem Tests Received
Geologist Report / Mud Logs Received
UIC Distribution
ALT I II Approved by: Date:

KOLAR Document ID: 1510466

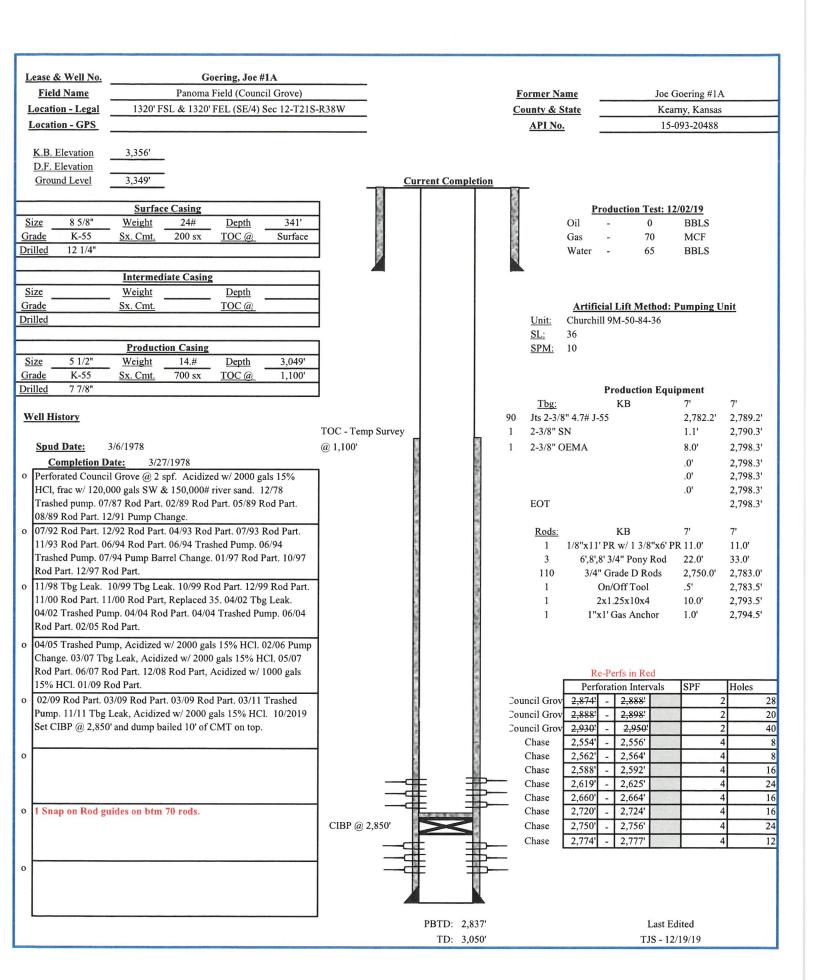
Page Two

Operator Name: _				Lease Name:			Well #:	
Sec Twp.	S. R.	Ea	ast West	County:				
	flowing and shu	ıt-in pressures, w	hether shut-in pre	ssure reached st	atic level, hydrosta	tic pressures, bot		val tested, time tool erature, fluid recovery,
Final Radioactivity files must be subm						iled to kcc-well-lo	gs@kcc.ks.gov	. Digital electronic log
Drill Stem Tests Ta			Yes No		_	on (Top), Depth ar		Sample
Samples Sent to G	Geological Surv	ey	Yes No	Na	me		Тор	Datum
Cores Taken Electric Log Run Geologist Report / List All E. Logs Ru	_		Yes No Yes No Yes No					
		R			New Used	on, etc.		
Purpose of Strir		Hole	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
			ADDITIONAL	CEMENTING / S	QUEEZE RECORD	I		
Purpose:		epth Ty	pe of Cement	# Sacks Used		Type and F	Percent Additives	
Protect Casi								
Plug Off Zon								
 Did you perform a Does the volume o Was the hydraulic 	of the total base f	luid of the hydraulic	fracturing treatment	_	=	No (If No, sk	ip questions 2 an ip question 3) out Page Three (,
Date of first Producti Injection:	ion/Injection or Re	esumed Production	/ Producing Meth	nod:	Gas Lift 0	Other (Explain)		
Estimated Production Per 24 Hours	on	Oil Bbls.					Gas-Oil Ratio	Gravity
DISPOS	SITION OF GAS:		N	METHOD OF COMP	LETION:			N INTERVAL: Bottom
	_	on Lease	Open Hole			mmingled mit ACO-4)	Тор	Bottom
,	, Submit ACO-18.)				· · · · · · · · · · · · · · · · · · ·			
Shots Per Foot	Perforation Top	Perforation Bottom	Bridge Plug Type	Bridge Plug Set At	Acid	Fracture, Shot, Cer (Amount and Kind	menting Squeeze I of Material Used)	Record
TUBING RECORD:	Size:	Set /	At:	Packer At:				
. 5213 (1200) 10.	JIEG.			. 30.0.71				

Form	ACO1 - Well Completion
Operator	Scout Energy Management LLC
Well Name	GOERING JOE 1-A
Doc ID	1510466

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight		Type Of Cement		Type and Percent Additives
Surface	12.25	8.625	24	341	Н	200	NA
Production	7.875	5.5	14	3049	Н	700	NA





WELL NA	ME.		AILY COMPLET B, JOE #1A		DATE:	26-Sep-19	REPORT NO:	1
OCATIO			S-38W		/ICE UNIT:	ELDREDGE	AFE #:	
D (KB):			PBTD (KB):	INO/OLIV	Size (inch)		Grade	Landed @ KE
ORMATI			COMPLETION	CASING:	8 5/8"	24#	K-55	341'
	ATIONS:		GROUP	CASING:	5 1/2"	14#	K-55	3049.0
)BJECTI	The second secon	CHASE	GROUP	LINER:	NONE	14#	K-33	3049.0
	T OPERATION	ONS: PREP FOR	EBAC	TUBING:	The second secon			
JUNKLIN	OFLINATIO	JNS. FREF FOR	TRAC	TOBING.	PKR:		TAC:	
IME: Hrs		SITP: CU. HUNG RODS (psi DEF LILAND TOLL	LD BODS DO	SICP:		psi	PROVE
		LOOSE, RIGGED						
		WEEN 2554 AND 2						
	WELL, RDM		2000. TOTTLATING	3 001 100 01	GROONE	. DIVORL SORA	TOTILIT OF T,OA	ITLU
-								
				COST SUM				
	Item		Service/Materia	l Supplier	Amount			ount
75.04 - WW	Item VC-WORKOVEF			l Supplier	Amount	DAILY COST		ount 497
75.04 - WW			Service/Materia	l Supplier	Amount \$2,647	PREVIOUS COST		
		RIG	Service/Materia	I Supplier GE	Amount \$2,647			
	VC-WORKOVEF	RIG	Service/Materia ELDRED	I Supplier GE	Amount \$2,647	PREVIOUS COST		
75.19 - WW	VC-WORKOVER	PERVISION	Service/Materia ELDRED SCOU	Il Supplier IGE	Amount \$2,647 \$400	PREVIOUS COST COST TO DATE AFE AMOUNT		
75.19 - WW	VC-WORKOVER	RIG	Service/Materia ELDRED	Il Supplier IGE	Amount \$2,647 \$400	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING		
75.19 - WW	VC-WORKOVER	PERVISION	Service/Materia ELDRED SCOU	Il Supplier IGE	Amount \$2,647 \$400	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER:	\$3,	497
75.19 - WW	VC-WORKOVER	PERVISION	Service/Materia ELDRED SCOU	Il Supplier IGE	Amount \$2,647 \$400	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY:	\$3,	
75.19 - WW	VC-WORKOVER	PERVISION	Service/Materia ELDRED SCOU	Il Supplier IGE	Amount \$2,647 \$400	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	\$3,	497
75.19 - WW	VC-WORKOVER	PERVISION	Service/Materia ELDRED SCOU	Il Supplier IGE	Amount \$2,647 \$400	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY:	\$3,	497
75.19 - WW	VC-WORKOVER	PERVISION	Service/Materia ELDRED SCOU	Il Supplier IGE	Amount \$2,647 \$400	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	\$3,	497
75.19 - WW	VC-WORKOVER	PERVISION	Service/Materia ELDRED SCOU	Il Supplier IGE	Amount \$2,647 \$400	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	\$3,	497
75.19 - WW	VC-WORKOVER	PERVISION	Service/Materia ELDRED SCOU	Il Supplier IGE	Amount \$2,647 \$400	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	\$3,	497
75.19 - WW	VC-WORKOVER	PERVISION	Service/Materia ELDRED SCOU ECWS	Il Supplier GE T T Total	\$400 \$450 \$3,497	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	\$3,	497
75.19 - WW	VC-WORKOVER	PERVISION	Service/Materia ELDRED SCOU ECWS	Il Supplier IGE T	\$400 \$450 \$3,497	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	\$3,	497
75.19 - WW	VC-WORKOVEF VC-ONSITE SUF	PERVISION OOLS AND SERVICES	Service/Materia ELDRED SCOU ECWS	Il Supplier GE T T Total	\$400 \$450 \$3,497	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	\$3, B.KE	497
75.19 - WW	VC-WORKOVEF VC-ONSITE SUF	PERVISION OOLS AND SERVICES	Service/Materia ELDRED SCOU ECWS oad Fluid:	Total	\$400 \$450 \$3,497	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY: COMMENTS:	\$3, B.KE	MPKE



A/CII NIANAC.			ILY COM	LLIION				DEDORT NO	
VELL NAME:		GOERING 12-319				DATE:		REPORT NO:	2 11682
OCATION: D (KB):	0.0		TD (KB):	0.0	IG/SERV		PIONEER Wt (lb/ft)	The second secon	Landed @ KB
ORMATION:					ASING:		24#	K-55	341'
ERFORATIONS:	U	CHASE			ASING ASING:		14#	K-55	3049.0
BJECTIVE:		CHASE			NER:	NONE	0.0	0.0	0.0
URRENT OPERAT	IONS:	SET PLUG			JBING:		0.0	0.0	0.0
ORREINT OF ERVAT	TONO.	OLITEOU			oblivo.	PKR:		TAC:	
ME: Hrs	NICED AND	SITP:	ps		DACKET	SICP:		psi	LIM// TOOL
								GS GOOD. TO	
								H W/ TOOLS, R	
A,M.AND			1, DUMPED	CEMENT	JN TOP	OF PLUG.	TOH W/ BAII	LER. WILL TEST	CSG IN THE
A,IVI.AND	PERF IF C	300D.							
10-9-2019	MIRU.PF	RESS-TRUC	K. LOADED	TBG AND I	PRESS T	TO 2500# .	WELL HELD	2500# FOR 15 I	MIN
								H TO 2777' CHE	
The state of the s	and restrict control of the second					The second of the second		ED UP HOLE S	
								CKED TO MAKE	
								PERF, 2619-262	
								2-2564, CAME U	
								HERE FIRED (
RDMO.WI									
10-17-201 MIRU.SW			IFL AT 135	0' SWABBE	D DOW	N TO 2777'	RDMO.SWA	.B RIG	
			IFL AT 135	0' SWABBE	D DOW	N TO 2777'	RDMO.SWA	B RIG	
							RDMO.SWA	B RIG	
	AB RIG. R		D/	0' SWABBE	ST SUM		RDMO.SWA		mount
MIRU.SW.	AB RIG. R		D/ Service/Ma	AILY COS	ST SUM	IMARY Amount	RDMO.SWA	Ar	mount 1,832
MIRU.SW.	AB RIG. R		D/ Service/Ma	AILY COS	ST SUM	IMARY Amount \$9,153		Ar	
MIRU.SW.	AB RIG. R	RIH HITTING	D/ Service/Ma	AILY COS	ST SUM	IMARY Amount \$9,153	DAILY COST	Ar \$1	1,832
MIRU.SW.	AB RIG. R	RIH HITTING	D/ Service/Ma	AILY COS aterial Supp DNEER	ST SUM	IMARY Amount \$9,153	DAILY COST PREVIOUS CO	Ar \$1	1,832 \$0
Itel 5.12 - WWC-WIRELINE 5.19 - WWC-ONSITE S	AB RIG. R	RIH HITTING	Service/Ma	AILY COS aterial Supp DNEER	ST SUM olier	IMARY Amount \$9,153	DAILY COST PREVIOUS CO COST TO DAT	Ar \$1	1,832 \$0 1,832
Itel 5.12 - WWC-WIRELINE 5.19 - WWC-ONSITE S	AB RIG. R	RIH HITTING	Service/Ma	AILY COS aterial Supp DNEER COUT	ST SUM olier	IMARY Amount \$9,153 \$200 \$400	DAILY COST PREVIOUS CO COST TO DAT AFE AMOUNT	Ar \$1	1,832 \$0 1,832 \$0
Iter 5.12 - WWC-WIRELINE 5.19 - WWC-WELL TES	ME UNIT UPERVISION	N	Service/Ma Plo S	AILY COS aterial Supp DNEER COUT	ST SUM olier	IMARY Amount \$9,153 \$200 \$400	DAILY COST PREVIOUS CO COST TO DAT AFE AMOUNT AFE REMAININ	Ar \$1 \$1 (\$1	1,832 \$0 1,832 \$0
Iter 5.12 - WWC-WIRELINE 5.19 - WWC-WELL TES	ME UNIT UPERVISION	N	Service/Ma Plo S	AILY COS aterial Supp DNEER COUT 9 PRO-STI	ST SUM olier	IMARY Amount \$9,153 \$200 \$400	DAILY COST PREVIOUS CO COST TO DAT AFE AMOUNT AFE REMAININ WEATHER:	Ar \$1 \$1 (\$1	1,832 \$0 1,832 \$0 [1,832]
Iter 5.12 - WWC-WIRELINE 5.19 - WWC-ONSITE S 5.19 - WWC-ONSITE S	ME UNIT UPERVISION UPERVISION	N N	D/Service/Ma Plo S 10-9-201	AILY COS aterial Supp DNEER COUT 9 PRO-STI	ST SUM olier	IMARY Amount \$9,153 \$200 \$400 \$200	DAILY COST PREVIOUS CO COST TO DAT AFE AMOUNT AFE REMAININ WEATHER: PREPARED	Ar \$1 \$1 (\$1 B.K	1,832 \$0 1,832 \$0 [1,832]
Itel 75.12 - WWC-WIRELINE 75.19 - WWC-ONSITE S 75.19 - WWC-ONSITE S 75.19 - WWC-ONSITE S	ME UNIT UPERVISION UPERVISION ER OPERAT	N N	Service/Ma PIO S 10-9-201	AILY COS aterial Supp DNEER COUT 9 PRO-STI	ST SUM olier	MARY Amount \$9,153 \$200 \$400 \$200 \$330	DAILY COST PREVIOUS CO COST TO DAT AFE AMOUNT AFE REMAININ WEATHER: PREPARED RECEIVED I	Ar \$1 \$1 (\$1 B.K	1,832 \$0 1,832 \$0 [1,832]
Itel 75.12 - WWC-WIRELINE 75.19 - WWC-ONSITE S 75.19 - WWC-ONSITE S 75.19 - WWC-ONSITE S 75.19 - WWC-WORKOV 75.13 - WWC-SWABBIN	ME UNIT UPERVISION UPERVISION ER OPERAT	N IONS	Service/Ma PIO S 10-9-201	AILY COS aterial Supp ONEER COUT 9 PRO-STI	ST SUM olier	MARY Amount \$9,153 \$200 \$400 \$200 \$330 \$1,449	DAILY COST PREVIOUS CO COST TO DAT AFE AMOUNT AFE REMAININ WEATHER: PREPARED RECEIVED I	Ar \$1 \$1 (\$1 B.K	1,832 \$0 1,832 \$0 [1,832]
Itel 75.12 - WWC-WIRELINE 75.19 - WWC-ONSITE S 75.19 - WWC-ONSITE S 75.19 - WWC-ONSITE S 75.19 - WWC-WORKOV 75.13 - WWC-SWABBIN	ME UNIT UPERVISION UPERVISION ER OPERAT	N IONS	Service/Ma PIO S 10-9-201	AILY COS aterial Supp DNEER COUT 9 PRO-STI	ST SUM plier	MARY Amount \$9,153 \$200 \$400 \$330 \$1,449 \$100	DAILY COST PREVIOUS CO COST TO DAT AFE AMOUNT AFE REMAININ WEATHER: PREPARED RECEIVED I	Ar \$1 \$1 (\$1 B.K	1,832 \$0 1,832 \$0 [1,832]
Itel 75.12 - WWC-WIRELINE 75.19 - WWC-ONSITE S 75.19 - WWC-ONSITE S 75.19 - WWC-ONSITE S 75.19 - WWC-WORKOV 75.13 - WWC-SWABBIN	ME UNIT UPERVISION UPERVISION ER OPERAT	N IONS	Service/Ma PIO S 10-9-201	AILY COS aterial Supponeer COUT 9 PRO-STI	ST SUM plier M	MARY Amount \$9,153 \$200 \$400 \$330 \$1,449 \$100 \$11,832	DAILY COST PREVIOUS CO COST TO DAT AFE AMOUNT AFE REMAININ WEATHER: PREPARED RECEIVED I	Ar \$1 \$1 (\$1 B.K	1,832 \$0 1,832 \$0 [1,832]
Itel 5.12 - WWC-WIRELINE 5.19 - WWC-ONSITE S 5.19 - WWC-ONSITE S 5.19 - WWC-ONSITE S 5.13 - WWC-WORKOV	ME UNIT UPERVISION UPERVISION ER OPERAT	N IONS	Service/Ma PIO S 10-9-201	AILY COS aterial Supponeer COUT 9 PRO-STI COUT RECO PREDGE COUT	Total	\$200 \$400 \$330 \$1,449 \$100 \$11,832	DAILY COST PREVIOUS CO COST TO DAT AFE AMOUNT AFE REMAININ WEATHER: PREPARED RECEIVED I	Ar \$1 \$1 (\$1 B.K	1,832 \$0 1,832 \$0 [1,832]
Itel 5.12 - WWC-WIRELINE 5.19 - WWC-ONSITE S 5.19 - WWC-ONSITE S 5.05 - WWC-WORKOV 5.13 - WWC-SWABBIN 5.19 - WWC-ONSITE S	ME UNIT UPERVISION UPERVISION ER OPERAT	N Total Lo	Service/Ma PIO S 10-9-201	AILY COS aterial Supponeer COUT 9 PRO-STI COUT RECO PREDGE COUT LOAD FL Daily Re	Total	\$200 \$400 \$330 \$1,449 \$100 \$11,832 \$Bbls	DAILY COST PREVIOUS CO COST TO DAT AFE AMOUNT AFE REMAININ WEATHER: PREPARED RECEIVED I	Ar \$1 \$1 (\$1 B.K	1,832 \$0 1,832 \$0 1,832) EMPKE
Itel 75.12 - WWC-WIRELINE 75.19 - WWC-ONSITE S 75.19 - WWC-ONSITE S 75.19 - WWC-WORKOV 75.13 - WWC-SWABBIN 75.19 - WWC-ONSITE S	ME UNIT UPERVISION ER OPERAT G UNIT UPERVISION	N IONS	Service/Ma Plo S 10-9-201 S TI ELD S	AILY COS aterial Supponeer COUT 9 PRO-STI COUT RECO PREDGE COUT	Total	\$200 \$400 \$330 \$1,449 \$100 \$11,832	DAILY COST PREVIOUS CO COST TO DAT AFE AMOUNT AFE REMAININ WEATHER: PREPARED RECEIVED I	Ar \$1 \$1 (\$1 B.K	1,832 \$0 1,832 \$0 [1,832]



WELL NAME:	GOERING, JOE #1A		DATE:	21-Oct-19	REPORT NO:	3
OCATION:	12-31S-38W	RIG/SFR	VICE UNIT:		AFE #:	11682
D (KB): 0.0	PBTD (KB): 0.0		Size (inch)		Grade	Landed @ KE
ORMATION:	CHASE RECOMPLETION	CASING:	, ,	24#	K-55	341'
PERFORATIONS:	CHASE GROUP	CASING:		14#	K-55	3049.0
DBJECTIVE:	FRAC	LINER:	NONE	0.0	0.0	0.0
CURRENT OPERATIONS:	FRAC WELL	TUBING:		0.0	0.0	0.0
ONNENT OF ENATIONS.	TIMO WELL	TOBINO.	PKR:		TAC:	
IME: Hrs	SITP: psi		SICP:		psi	
MIRU FRAC CRE	EW, PRESS LINES TO 3500 GOO	DD. RDMO	FRAC CRE	W		
TOTAL LOAD TOTAL X FRAC	442 BBL 385 BBL		AVER RAT			
TOTAL L FRAC	33 BBL		AVER PRE		PSI	
TOTAL ACID	24 BBL		MAX PRES			
TOTAL SAND	55,262 LBS 16/30		ISIP	The same and the s	6 PSI	
TOTAL N2	374,000 SCF		5 MIN		6 PSI	
	DAILY	COST SUM	MARY			
Item		COST SUN			Am	ount
Item	Service/Material	Supplier	Amount	DAII V COST		ount 590
	Service/Material	Supplier	Amount	DAILY COST	\$56	,590
75.16 - WWC-FRAC STIMULATIO	Service/Material ON GORE	Supplier	Amount \$53,781	PREVIOUS COST	\$56 \$11	,590 ,832
75.16 - WWC-FRAC STIMULATIO	Service/Material ON GORE	Supplier	Amount \$53,781	PREVIOUS COST COST TO DATE	\$56 \$11 \$68	,590 ,832 ,422
75.16 - WWC-FRAC STIMULATIO	Service/Material ON GORE ON PROTECHN	Supplier	\$53,781 \$2,609	PREVIOUS COST COST TO DATE AFE AMOUNT	\$56 \$11 \$68 \$,590 ,832 ,422
75.16 - WWC-FRAC STIMULATIO	Service/Material ON GORE ON PROTECHN	Supplier	\$53,781 \$2,609	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING	\$56 \$11 \$68 \$,590 ,832 ,422
75.16 - WWC-FRAC STIMULATIO	Service/Material ON GORE ON PROTECHN	Supplier	\$53,781 \$2,609	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER:	\$56 \$11 \$68 \$ (\$68	,590 ,832 ,422 60 8,422)
75.16 - WWC-FRAC STIMULATIO	Service/Material ON GORE ON PROTECHN	Supplier	\$53,781 \$2,609	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY:	\$56 \$11 \$68 \$ (\$68	,590 ,832 ,422
75.16 - WWC-FRAC STIMULATIO	Service/Material ON GORE ON PROTECHN	Supplier	\$53,781 \$2,609	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	\$56 \$11 \$68 \$ (\$68	,590 ,832 ,422 60 8,422)
75.16 - WWC-FRAC STIMULATIO	Service/Material ON GORE ON PROTECHN	Supplier	\$53,781 \$2,609	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY:	\$56 \$11 \$68 \$ (\$68	,590 ,832 ,422 60 8,422)
75.16 - WWC-FRAC STIMULATIO	Service/Material ON GORE ON PROTECHN	Supplier	\$53,781 \$2,609	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	\$56 \$11 \$68 \$ (\$68	,590 ,832 ,422 60 8,422)
Item 75.16 - WWC-FRAC STIMULATIO 75.16 - WWC-FRAC STIMULATIO 75.19 - WWC-ONSITE SUPERVIS	Service/Material ON GORE ON PROTECHN	Supplier	\$53,781 \$2,609	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	\$56 \$11 \$68 \$ (\$68	,590 ,832 ,422 60 8,422)
75.16 - WWC-FRAC STIMULATIO	Service/Material ON GORE ON PROTECHN SION SCOUT	Supplier	\$53,781 \$2,609 \$200 \$56,590	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	\$56 \$11 \$68 \$ (\$68	,590 ,832 ,422 60 8,422)
75.16 - WWC-FRAC STIMULATIO	Service/Material ON GORE ON PROTECHN SION SCOUT	Supplier	\$53,781 \$2,609 \$200 \$56,590	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	\$56 \$11 \$68 \$ (\$68	,590 ,832 ,422 60 3,422)
75.16 - WWC-FRAC STIMULATIO	Service/Material ON GORE ON PROTECHN SION SCOUT	Supplier	\$53,781 \$2,609 \$200 \$56,590 bbls	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	\$56 \$11 \$68 \$ (\$68 B.KE	,590 ,832 ,422 60 8,422)
75.16 - WWC-FRAC STIMULATION 75.16 - WWC-FRAC STIMULATION 75.19 - WWC-ONSITE SUPERVISE	Service/Material ON GORE ON PROTECHN SION SCOUT d: Total Load Fluid: Da	Supplier NICS Total D FLUID -	\$53,781 \$2,609 \$200 \$56,590 bbls	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY: COMMENTS:	\$56 \$11 \$68 \$ (\$68 B.KE	,590 ,832 ,422 60 8,422) MPKE



	ERING, JOE #1A		DATE:	29-Oct-19	REPORT NO:	4
FORMATION: CHAS	12-31S-38W	RIG/SER\	ICE UNIT:		AFE #:	11682
	PBTD (KB): 0.0		Size (inch)	Wt (lb/ft)	Grade	Landed @ KE
PERFORATIONS:	SE RECOMPLETION	CASING:	8 5/8" [°]	24#	K-55	341'
	CHASE GROUP	CASING:	5 1/2"	14#	K-55	3049.0
DBJECTIVE:	0	LINER:	NONE	0.0	0.0	0.0
CURRENT OPERATIONS:		TUBING:				
			PKR:		TAC:	
IME: Hrs	SITP: psi		SICP:		psi	
	NK TO LOCATION AND HO					
CLEANED OUT TO 2840 MIRU.WIRE-LINE AND F	. BLEW WELL DOWN AND 0', W/ TOTAL SAND RECO' RIH TAGGED OUT AT 2813) WILL CLEAN UP AND SE	VERY OF 8 (GAL. RDM RIH W/ TR	O.CU ACER TOOL, LO	OGGING GOING	IN AND OUT
	DAILY C Service/Material S ELDREDGE		Amount	DAILY COST		
Item	ELDREDGE		\$795	PREVIOUS COST		ount
Item 75.13 - WWC-SWABBING UNIT					CAN	125
'5.13 - WWC-SWABBING UNIT	SCOUT		\$150			125 422
5.13 - WWC-SWABBING UNIT	SCOUT		\$150	COST TO DATE	\$70,	125 422 847
5.13 - WWC-SWABBING UNIT 5.19 - WWC-ONSITE SUPERVISION				COST TO DATE AFE AMOUNT	\$70, \$	425 422 847 0
75.13 - WWC-SWABBING UNIT 75.19 - WWC-ONSITE SUPERVISION	SCOUT			COST TO DATE AFE AMOUNT AFE REMAINING	\$70, \$	125 422 847
75.13 - WWC-SWABBING UNIT 75.19 - WWC-ONSITE SUPERVISION 75.12 - WWC-WIRELINE UNIT	PIONEER			COST TO DATE AFE AMOUNT AFE REMAINING WEATHER:	\$70, \$ (\$70	425 422 847 0 ,847)
75.13 - WWC-SWABBING UNIT 75.19 - WWC-ONSITE SUPERVISION 75.12 - WWC-WIRELINE UNIT				COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY:	\$70, \$ (\$70	425 422 847 0
75.13 - WWC-SWABBING UNIT 75.19 - WWC-ONSITE SUPERVISION 75.12 - WWC-WIRELINE UNIT	PIONEER			COST TO DATE AFE AMOUNT AFE REMAINING WEATHER:	\$70, \$ (\$70	425 422 847 0 ,847)
75.13 - WWC-SWABBING UNIT 75.19 - WWC-ONSITE SUPERVISION 75.12 - WWC-WIRELINE UNIT	PIONEER	CS	\$1,480 \$2,425	COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	\$70, \$ (\$70	425 422 847 0 ,847)
75.13 - WWC-SWABBING UNIT 75.19 - WWC-ONSITE SUPERVISION 75.12 - WWC-WIRELINE UNIT 75.12 - WWC-WIRELINE UNIT	PIONEER PROTECHNI	Total	\$1,480 \$2,425	COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY: COMMENTS:	\$70, \$ (\$70 B.KEI	425 422 847 0 ,847) MPKE
75.13 - WWC-SWABBING UNIT 75.19 - WWC-ONSITE SUPERVISION 75.12 - WWC-WIRELINE UNIT 75.12 - WWC-WIRELINE UNIT	PIONEER PROTECHNI	Total D FLUID - by Recovery:	\$1,480 \$2,425	COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY: COMMENTS:	\$70, \$ (\$70 B.KEI	425 422 847 0 ,847)



WELL NAME:	GOEF	RING, JOE #1A			ATE:	7-Nov-19	REPORT NO:	5
LOCATION:		2-31S-38W	RIG/	/SERVI	CE UNIT:			11682
TD (KB):	0.0	PBTD (KB):	0.0		Size (inch)		Grade	Landed @ KE
FORMATION:		RECOMPLETION		SING:	8 5/8"	24#	K-55	341'
PERFORATION		554'-2777'		SING:	5 1/2"	14#	K-55	3049.0
DBJECTIVE:		0	LINE		NONE	0.0	0.0	0.0
CURRENT OPE	FRATIONS: TEST I	TBG AND SWAB		BING:		4.7#	J-55	2782.2
JOHN LIVI OF E	12011	IBO AND OWNE	100	, ii (O	PKR:	7.11	TAC:	ZT OZ.Z
IME: Hrs	SIT	P: psi			SICP:		psi	
DLT,	MIRU.CU. BLEW WE	LL DOWN, RIGGE	ED UP SAND	-PUMP	AND RIH	. TAGGED IN AT	2837', RECOVE	ERED
	'. MADE 25 MORE RU G WILL BE SHUT DOW							
	Item		ALY COST	THE RESERVE TO SERVE THE PERSON OF THE PERSO			Appa	ount
75.04 • WWC.WO	Item	Service/Ma	terial Supplie	THE RESERVE TO SERVE THE PERSON OF THE PERSO	Amount	DAII Y COST		ount 285
75.04 - WWC-WO		Service/Ma		THE RESERVE TO SERVE THE PERSON OF THE PERSO	Amount \$2,750	DAILY COST	\$4,	285
	RKOVER RIG	Service/Ma ELD	terial Supplie REDGE	THE RESERVE TO SERVE THE PARTY OF THE PARTY	Amount \$2,750	PREVIOUS COST	\$4,; \$70	285 ,847
		Service/Ma ELD	terial Supplie	THE RESERVE TO SERVE THE PARTY OF THE PARTY	Amount \$2,750	PREVIOUS COST COST TO DATE	\$4,; \$70, \$75	285 ,847 ,132
75.19 - WWC-ONS	RKOVER RIG	Service/Ma ELD So	terial Supplie REDGE COUT	THE RESERVE TO SERVE THE PARTY OF THE PARTY	\$2,750 \$300	PREVIOUS COST COST TO DATE AFE AMOUNT	\$4,: \$70 \$75; \$	285 ,847 ,132
75.19 - WWC-ONS	RKOVER RIG	Service/Ma ELD So	terial Supplie REDGE	THE RESERVE TO SERVE THE PARTY OF THE PARTY	\$2,750 \$300	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING	\$4,: \$70 \$75; \$	285 ,847 ,132
75.19 - WWC-ONS	RKOVER RIG	Service/Ma ELD So	terial Supplie REDGE COUT	THE RESERVE TO SERVE THE PARTY OF THE PARTY	\$2,750 \$300	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER:	\$4, \$70, \$75, \$ (\$75	285 ,847 ,132 0 ,,132)
75.19 - WWC-ONS	RKOVER RIG	Service/Ma ELD So	terial Supplie REDGE COUT	THE RESERVE TO SERVE THE PARTY OF THE PARTY	\$2,750 \$300	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY:	\$4, \$70, \$75, \$ (\$75	285 ,847 ,132
75.19 - WWC-ONS	RKOVER RIG	Service/Ma ELD So	terial Supplie REDGE COUT	THE RESERVE TO SERVE THE PARTY OF THE PARTY	\$2,750 \$300	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	\$4, \$70, \$75, \$ (\$75	285 ,847 ,132 0 ,,132)
75.19 - WWC-ONS	RKOVER RIG	Service/Ma ELD So	terial Supplie REDGE COUT	THE RESERVE TO SERVE THE PARTY OF THE PARTY	\$2,750 \$300	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY:	\$4, \$70, \$75, \$ (\$75	285 ,847 ,132 0 ,132)
75.19 - WWC-ONS	RKOVER RIG	Service/Ma ELD SC ICE CF	terial Supplie REDGE COUT HASE	Total	\$2,750 \$300 \$1,235 \$4,285	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	\$4, \$70, \$75, \$ (\$75	285 ,847 ,132 0 ,132)
75.19 - WWC-ONS	RKOVER RIG SITE SUPERVISION BULAR INSPECTION SERVI	Service/Ma ELD SC ICE Ch	terial Supplie REDGE COUT HASE	Total	\$2,750 \$300 \$1,235 \$4,285 bls	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY: COMMENTS:	\$4, \$70, \$75, \$ (\$75	285 ,847 ,132 0 ,132) MPKE
	RKOVER RIG SITE SUPERVISION BULAR INSPECTION SERVI	Service/Ma ELD SC ICE CF	terial Supplie REDGE COUT HASE	Total	\$2,750 \$300 \$1,235 \$4,285 bls	PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY: COMMENTS:	\$4, \$70, \$75, \$ (\$75	285 ,847 ,132 0 ,132)



VELL NAME:	GOERIN	G, JOE #1A		DATE:	12-Nov-19	REPORT NO:	6
OCATION:		1S-38W	RIG/SER\	/ICE UNIT:	ELDREDGE	AFE #:	11682
D (KB):	3050' F	PBTD (KB): 2850'		Size (inch)	Wt (lb/ft)	Grade	Landed @ KE
ORMÁTION:		COMPLETION	CASING:	8 5/8"	24#	K-55	341'
ERFORATIONS:	CHASE	E GROUP	CASING:	5 1/2"	14#	K-55	3049.0
BJECTIVE:	FRAC CH	ASE GROUP	LINER:	NONE	0.0	0.0	0.0
URRENT OPERA	TIONS: ROD WEL	L UP	TUBING:	2.4	4.7#	J-55	2750'
INAL RIG REPOR	Т			PKR:		TAC:	
IME: Hrs	SITP:	psi		SICP:		psi	
GROONE) LEAK ON GAS PUP	(OIASEIX)					
TBG REC KB 90 JTS-2 SN	7' 3/8 TBG 278 1.	32.20' 10			ROD RECORD 1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS	NYS S	L
KB 90 JTS-2	7' 3/8 TBG 278 1.	32.20'			1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO	ONYS S OL	L
KB 90 JTS-2 SN	7' 3/8 TBG 278 1.	32.20'			1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TO	ONYS S OL	L
KB 90 JTS-2 SN	7' 3/8 TBG 278 1.	32.20' 10 FINAL RIC	G REPORT		1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TOO 2 X 1 1/4 X 10' F	ONYS S OL	L
KB 90 JTS-2 SN	7' 3/8 TBG 278 1.	32.20' 10 FINAL RIC	REPORT OST SUM	IMARY	1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TOO 2 X 1 1/4 X 10' F	ONYS S OL	L
KB 90 JTS-2 SN 2 3/8 X 8'	7' 3/8 TBG 278 1.	32.20' 10 FINAL RIC	OST SUM	IMARY Amount	1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TOO 2 X 1 1/4 X 10' F	ONYS S DL RWBC-GP	ount
KB 90 JTS-2 SN 2 3/8 X 8'	7' 3/8 TBG 278 1. OEMA 8'	52.20' 10 FINAL RIC DAILY C	OST SUM Supplier	Amount	1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TOO 2 X 1 1/4 X 10' F	ONYS SOL RWBC-GP Am.	ount 817
KB 90 JTS-2 SN 2 3/8 X 8'	7' 3/8 TBG 278 1. OEMA 8'	FINAL RIC DAILY C Service/Material S ELDREDGE	OST SUM Supplier	Amount	1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TOO 2 X 1 1/4 X 10' F 1 X 1' GA	ONYS SOL RWBC-GP Am.	ount
KB 90 JTS-2 SN 2 3/8 X 8'	7' 3/8 TBG 278 1. OEMA 8'	52.20' 10 FINAL RIC DAILY C Service/Material S	OST SUM Supplier	Amount \$1,192	1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TOO 2 X 1 1/4 X 10' F 1 X 1' GA	Ame \$3, \$75 \$78	ount 817 ,132
KB 90 JTS-2 SN 2 3/8 X 8'	7' 3/8 TBG 278 1. OEMA 8'	FINAL RIC DAILY C Service/Material S ELDREDGE	OST SUM Supplier	Amount \$1,192 \$400	1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TOO 2 X 1 1/4 X 10' F 1 X 1' GA DAILY COST PREVIOUS COST COST TO DATE AFE AMOUNT	Am. \$3, \$75. \$78.	ount 817 ,132 ,949
KB 90 JTS-2 SN 2 3/8 X 8'	7' 3/8 TBG 278 1. OEMA 8'	FINAL RIC DAILY C Service/Material S ELDREDGE	OST SUM Supplier	Amount \$1,192 \$400	1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TOO 2 X 1 1/4 X 10' F 1 X 1' GA DAILY COST PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING	Am. \$3, \$75. \$78.	ount 817 ,132
KB 90 JTS-2 SN 2 3/8 X 8'	7' 3/8 TBG 278 1. OEMA 8'	FINAL RIC DAILY C Service/Material S ELDREDGE SCOUT SUNRISE	OST SUM Supplier	\$1,192 \$400 \$2,000	1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TOO 2 X 1 1/4 X 10' F 1 X 1' GA DAILY COST PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER:	Am. \$3, \$75. \$78. \$ (\$78	ount 817 ,132 ,949 60 8,949)
KB 90 JTS-2 SN 2 3/8 X 8'	3/8 TBG 278 1. OEMA 8' Pem VER RIG SUPERVISION L LIFT	FINAL RIC DAILY C Service/Material S ELDREDGE	OST SUM Supplier	\$1,192 \$400 \$2,000	1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TOO 2 X 1 1/4 X 10' F 1 X 1' GA DAILY COST PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY:	Am. \$3, \$75. \$78. \$ (\$78	ount 817 ,132 ,949
KB 90 JTS-2 SN 2 3/8 X 8'	3/8 TBG 278 1. OEMA 8' Pem VER RIG SUPERVISION L LIFT	FINAL RIC DAILY C Service/Material S ELDREDGE SCOUT SUNRISE	OST SUM Supplier	\$1,192 \$400 \$2,000	1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TOO 2 X 1 1/4 X 10' F 1 X 1' GA DAILY COST PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	Am. \$3, \$75. \$78. \$ (\$78	ount 817 ,132 ,949 60 8,949)
KB 90 JTS-2 SN 2 3/8 X 8'	3/8 TBG 278 1. OEMA 8' Pem VER RIG SUPERVISION L LIFT	FINAL RIC DAILY C Service/Material S ELDREDGE SCOUT SUNRISE	OST SUM Supplier	\$1,192 \$400 \$2,000	1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TOO 2 X 1 1/4 X 10' F 1 X 1' GA DAILY COST PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY:	Am. \$3, \$75. \$78. \$ (\$78	ount 817 ,132 ,949 60 8,949)
KB 90 JTS-2 SN 2 3/8 X 8'	3/8 TBG 278 1. OEMA 8' Pem VER RIG SUPERVISION L LIFT	FINAL RIC DAILY C Service/Material S ELDREDGE SCOUT SUNRISE	OST SUM Supplier	\$1,192 \$400 \$2,000	1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TOO 2 X 1 1/4 X 10' F 1 X 1' GA DAILY COST PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	Am. \$3, \$75. \$78. \$ (\$78	ount 817 ,132 ,949 60 8,949)
KB 90 JTS-2 SN 2 3/8 X 8'	3/8 TBG 278 1. OEMA 8' Pem VER RIG SUPERVISION L LIFT	FINAL RIC DAILY C Service/Material S ELDREDGE SCOUT SUNRISE	OST SUM Supplier	\$1,192 \$400 \$2,000	1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TOO 2 X 1 1/4 X 10' F 1 X 1' GA DAILY COST PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	Am. \$3, \$75. \$78. \$ (\$78	ount 817 ,132 ,949 60 8,949)
KB 90 JTS-2 SN 2 3/8 X 8'	3/8 TBG 278 1. OEMA 8' Pem VER RIG SUPERVISION L LIFT	FINAL RIC DAILY C Service/Material S ELDREDGE SCOUT SUNRISE	OST SUM Supplier	\$1,192 \$400 \$2,000 \$225	1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TOO 2 X 1 1/4 X 10' F 1 X 1' GA DAILY COST PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY: COMMENTS:	Am. \$3, \$75. \$78. \$8.KE	ount 817 ,132 ,949 60 8,949)
KB 90 JTS-2 SN 2 3/8 X 8'	3/8 TBG 278 1. OEMA 8' Pem VER RIG SUPERVISION L LIFT	FINAL RICE DAILY C Service/Material S ELDREDGE SCOUT SUNRISE LATHEM	OST SUM Supplier	\$1,192 \$400 \$2,000 \$225 \$3,817	1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TOO 2 X 1 1/4 X 10' F 1 X 1' GA DAILY COST PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY:	Am. \$3, \$75. \$78. \$8.KE	ount 817 ,132 ,949 60 8,949)
KB 90 JTS-2 SN 2 3/8 X 8'	3/8 TBG 278 1. OEMA 8' PM VER RIG SUPERVISION L LIFT HAULING, DISPOSAL	FINAL RICE DAILY C Service/Material S ELDREDGE SCOUT SUNRISE LATHEM	Total	\$1,192 \$400 \$2,000 \$225 \$3,817	1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TOO 2 X 1 1/4 X 10' F 1 X 1' GA DAILY COST PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY: COMMENTS:	ONYS S OL RWBC-GP Am. \$3, \$75 \$78 \$ \$8.KE	ount 817 ,132 ,949 60 8,949)
KB 90 JTS-2 SN 2 3/8 X 8'	3/8 TBG 278 1. OEMA 8' PM VER RIG SUPERVISION L LIFT HAULING, DISPOSAL	FINAL RICE DAILY C Service/Material S ELDREDGE SCOUT SUNRISE LATHEM	Total Recovery:	\$1,192 \$400 \$2,000 \$225 \$3,817	1 1/8 X 11' PR V 6'-8'-8' X 3/4 PO 110 X 3/4 RODS BACK-OFF TOO 2 X 1 1/4 X 10' F 1 X 1' GA DAILY COST PREVIOUS COST COST TO DATE AFE AMOUNT AFE REMAINING WEATHER: PREPARED BY: RECEIVED BY: COMMENTS:	Ames San	ount 817 ,132 ,949 60 8,949)