CONFIDENTIAL KCC

\_APR 2 2 1992

STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION	API NO. 15- 151-22,045 -00 CONFIDENT
MELL COMPLETION FORM MAY 2 0 ACO-1 MELL HISTORY	) II south
DESCRIPTION OF WELL AND LEASE	110 E Of C East  W/2 NW SE Sec. 3 Twp.27 Rge.12 X West  DENTIAL  1980 F. North from Southeast forms of Section
perator: License # 5418 FROM CONT	1980 / Ft. North from Southeast Corner of Section
Name: ALLEN DRILLING COMPANY	2200' Ft. West from Southeast Corner of Section
Address 7950 E. Prentice #100	(NOTE: Locate well in section plat below.)
Englewood, CO 80111	Lease Name LATHROP B Well # 1-3
City/State/Zip	Field Name Stead South
urchaser: Koch Oil Company	Producing Formation MISSISSIPPI
perator Contact Person:DOUG_HOISINGTON	Elevation: Ground 1880 KB 1885
Phone (303) 796=7350	Total Depth 4660 PBTD 4607'
ontractor: Name: _ALLEN_DRILLING_COMPANY	5280
5.44.0	4620
ellsite Goologist: JEFFREY R. ZOLLERSTATE CORF	
Signate Type of Completion  X New Well Re-Entry Workover	25 1991
X Oil SWO Temp. Abd. CONSE	ENVATION DIVISION
Gas Inj Delayed Comp. W Dry Other (Core, Water Supply, etc.)	Vichita, Kansas
OWNO: old well info as follows:	330 A/T-I
Operator: N/A	528 4956 4296 1396 1396 1396 1396 1396 1396 1396 13
Well Name:	Amount of Surface Pipe Set and Cemented at 360 Feet
Comp. DateOld_Total_Depth	Multiple Stage Cementing Collar Used? Yes No
illing Method:	If yes, show depth set Feet
	If Alternate II completion, cement circulated from
3/20/91 3/27/91 4/19/91  ud Date Date Reached TD Completion Date	feet depth to sx cmt.
erby Building, Wichita, Kansas 67202, within 120 days 2-3-106 apply. Information on side two of this form will riting and submitted with the form. See rule 82-3-	be held confidential for a period of 12 months if requested in -107 for confidentiality in excess of 12 months. One copy of all this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4 all temporarily abandoned wells. Any recompletion, workover or
ith and the statements herein are complete and correct to t	ligated to regulate the oil and gas industry have been fully complied the best of my knowledge.
grature Wiros Procident 4	K.C.C. OFFICE USE ONLY  F  Letter of Confidentiality Attached
Rie Vice President Date 4	+-23-91 C $\overline{\hspace{1em}\nu}$ Wireline Log Received
	J C Drillers Timelog Received
	April C Drillers Timelog Received
baceribed and sworp to before me this 23rd day of A 91.  Stary Public And Supplies 1-17-94.	April  Distribution  KCC SMD/Rep NGPA  KGS Plug Other

JAMONADENTIAL

" SIDE TUC

ISTRUCTIONS: Show the state of	e tool open a , bottom hole	temperature, fluid	and shut-in pro	essures, whet	her shut-in pro	essure react	hed static level
ill Stem Tests Take		Yes No		<del></del>	Formation Desc	ription	
mples Sent to Geolo		Yes No			X Log X	Sample	
res Taken	,	Yes X No	Hame		Тор	Botto	<b>San</b>
ectric Log Run (Submit Copy.)		Yes No		"See Atta			<i>z</i> '
				:			
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			1	••			
Irpose of String	Report al	CASING RECORD  L strings set-cond  Size Casing  Set (In 0.0.)	Ŭ New □	Used intermediate,  Setting Depth	production, et	c. # Sacks Used	Type and Percen Additives
surface production	Size Hole Drilled  12-1/4" -7-7/8"  PERFORATION	Size Casing Set (In 0.0.)  8-5/8" 5-1/2"	Weight Lbs./ft.	Setting Depth  360 4658  Acid,	Type of Cement  60/40Poz  40/60Poz  Fracture, Shot,	# Sacks Used 225 165	Additives  2%gel 3%co 18% NaCl ½ # flocele 6 # Gilsoni
surface production shots Per Foot	Size Hole Drilled  12-1/4" -7-7/8"  PERFORATION Specify Footage	Size Casing Set (In 0.0.)  8-5/8" 5-1/2"	Weight Lbs./ft.	Setting Depth  360 4658  Acid, (Amount an	Type of Cement  60/40Poz  40/60Poz	# Sacks Used  225 165  Cement Squ	2%gel 3%cc 18% NaCl ¼ # flocele 6 # Gilsoni ½% Gasstop Depth
surface production	Size Hole Drilled  12-1/4" -7-7/8"  PERFORATION	Size Casing Set (In 0.0.)  8-5/8" 5-1/2"	Weight Lbs./ft.	Setting Depth  360 4658  Acid, (Amount an Acid 1500 ga	Type of Cement  60/40Poz  40/60Poz  Fracture, Shot, d Kind of Mater  1.7% MCA W/75500 qal X-	# Sacks Used 225 165 Cement Squial Used)	Additives  2 % gel 3 % cc 18% NaCl  1/4 # flocele 6 # Gilsoni  2 % Gasstop  Depth  4170' - 4
surface production Shots Per Foot	Size Hole Drilled  12-1/4" -7-7/8"  PERFORATION Specify Footage	Size Casing Set (In 0.0.)  8-5/8" 5-1/2"	Weight Lbs./ft.	Setting Depth  360 4658  Acid, (Amount an Acid 1500 ga	Type of Cement  60/40Poz  40/60Poz  Fracture, Shot, d Kind of Mater  1.7% MCA W/75500 qal X-	# Sacks Used  225 165  Cement Square ial Used)	Additives  2 % gel 3 % cc 18% NaCl ½ # flocele 6 # Gilsoni ½% Gasstop Depth  4170' - 4
surface production  Shots Per Foot  2  BING RECORD	Size Hole Drilled  12-1/4" 7-7/8"  PERFORATION Specify Footag  4170 - 4	Size Casing Set (In 0.0.)  8-5/8"  5-1/2"  I RECORD pe of Each Interval  4220'  Set At 4270'	New Lactor, surface,  Weight Lbs./ft.  23#  15.5#  Perforated  Packer At None	setting Depth  360 4658  Acid, (Amount an Acid 1500 ga Frac - w/165000	Type of Cement  60/40Poz  40/60Poz  Fracture, Shot, and Kind of Mater  75/8 MCA W/  75500 gal X- # sand	# Sacks Used  225 165  Cement Squial Used)  balls -L pak ge	Additives  2 % gel 3 % cc 18% NaCl  1/4 # flocele 6 # Gilsoni  2 % Gasstop  Depth  4170' - 4
surface production  Shots Per Foot  2  BING RECORD	Size Hole Drilled  12-1/4" 7-7/8"  PERFORATION Specify Footag  4170 - 4	Size Casing Set (In 0.0.)  8-5/8"  5-1/2"  RECORD pe of Each Interval	New Lactor, surface,  Weight Lbs./ft.  23#  15.5#  Perforated  Packer At None	setting Depth  360 4658  Acid, (Amount an Acid 1500 ga Frac - w/165000	Type of Cement  60/40Poz  40/60Poz  Fracture, Shot, and Kind of Mater  75/8 MCA W/  75500 gal X- # sand	# Sacks Used  225 165  Cement Squial Used)  balls -L pak ge	Additives  2 % gel 3 % cc 18% NaCl  1/4 # flocele 6 # Gilsoni  2 % Gasstop  Depth  4170' - 4
Shots Per Foot	Size Hole Drilled  12-1/4" 7-7/8"  PERFORATION Specify Footag  4170 - 4	Size Casing Set (In 0.0.)  8-5/8"  5-1/2"  RECORD pe of Each Interval	Weight Lbs./ft.  23#  15.5#  Perforated	Setting Depth  360 4658  Acid, (Amount an Acid 1500 ga Frac - W/165000	Type of Cement  60/40Poz  40/60Poz  Fracture, Shot, d Kind of Mater  1 7½% MCA w/75500 gal X-# sand	# Sacks Used  225 165 Cement Sq ial Used)  balls -L pak ge	Additives  2 % qel 3 % c  18% NaCl  4 # flocel  6 # Gilson  2% Gasstop  Depth  4170' -

## ORIGINAL

## CONFIDENTIAL

			DRIL	L STI	EM T	EST <b>S</b>	
Ю	INTERVAL	IFP/TIME	ISIP/TIME	FFP'TIME	FSIP/TIME	IHP/FHP	RECOVERY
4.	4144- 4224	53 - 53		86 - 86	1154	2059	120' G & OCM (550, 15% G, 80% M)
	Miss.	45	6.0	45	90		lst opng strong blow in 2 min.: 2nd opng
							strong blow. GTS_in_5_min. 10_min = 14.1 MC1 GPD
				· 		!	20 min - 12 5 MC FGPD 45 min - 12.5 MC FGPD
	,					1	stabilized
L			l		į		

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APR 2 2 1992

CONFIDENTIAL

SUBJECT WELL STRATIGRAPHIC CATUM E. LOG SAMPLE MARKERS +1183 702 Anhydrite' +1132 753 Base Anhyd

RELEASED MAY 2 0 yes

FROM CONFIDER . IF.

RECEIVED STATE CORPORATION COMMISSION

APR 25 1991

CONSCRVATION DIVISION Wichita, Kansas

-813 2698 2699 Onaga Shale -852 2737 Wabaunsee 2738 -10:361 Tarkio 2921 2923 -1194 3079 3081 Howard -1305 3190 3193 Topeka -1631 3516 3518 Heebner -1644 3532 3529 Toronto -1669 3554 3554 Douglas Sh. -1814 3699 3702 Brown Lime -1830 3715 3718 Lansing -1995 3882 3880 'II' Zone -2178 Base\_KC 4064 4063 -2285 4170 4171 Mississippi 4346 -2461 4348 Kinderhook -24904377 4375 Viola -2585 4472 4470 Sinpson Sh -25974482 4484 Simpson SS -26914576 <u>Arbuckle</u> 4578 4659 -27544660 TD

DISTRICT Prost XX KCC	DICI	ΝΛΙ			DATE	3-20	- 91
TO: HALLIBURTON SERVICES YOU ARE HEREBY REQU	INTO FL	INA	UIPMENT A	ND SERVIC	EMEN TO I	DELIVER A	ND OPERATE
APR 2 2 1992 THE SAME AS AN INDEPENDENT CONTRACTOR TO:	llen	Dall	ine (	Combe		·· <del>-</del> ····	, _,,,,,
AND DELIVER AND SELL PROPURTS SING THE TAND MATERIALS FOR	THE PURPOSE	OF SERVIC	CING CUSTOM	ER)	C'O AI	EINEN	YIAI
1-3	•		7		14 14 14 14 14 14 14 14 14 14 14 14 14 1		T2W
WELL NO. J S LEASE LATHER D		SEC	<u> </u>	_ TWP	<del>\$15</del>	RAI	NGE 18 NGE
FIELD COUNTY Prat STA		<u>5.</u>	OWNED		cme		
THE FOLLOWING INFORMATION WAS	FURNISHE	D BY TH	E CUSTON WEIGHT	IER OR H		Т   то	MAX. ALLOW.
NAME TYPE		USED	WEGHT		FROM	10	P.S.I.
THICKNESS FROM TO	CASING	N	24	878	<u>KB</u>	360	
PACKER: TYPE SET AT	LINER		•				
TOTAL DEPTH MUD WEIGHT	TUBING	· '					
BORE HOLE	OPEN HOLE			1274	360	345	SHOTS/FT.
INMAL PROD: OILBPD, H2OBPD, GASMCF	PERFORATION	ons .					
Frank Control of the State of the Control of the Co	PERFORATION	ons	· ·				
PRESENT PROD: OILBPD, H₂OBPD, GASMCF	PERFORATION	)NS				<u> </u>	
	Ш	• '	DEAEu.e	<u> </u>		<u> </u>	
PREVIOUS TREATMENT: DATE TYPE TREATMENT INSTRUCTIONS: TREAT THRU TUBING ANNULUS CASING			HYDRAULIC	-H97/25/200	/ER ORDER	ED	:
Set 8 / 1 360' w 225	sks 4/6	v Po	3m1X	1 t e	3%	٠ در	
		ΔP	R 2 5 19	91	·	<u> </u>	
	··	CONSE	AVATION DIV	10:00			· .
		VV	ichita, Kansa	<del>s — — —</del>	•		·
CUSTOMER OR HIS AGENT WARRANTS THE WELL IS IN PROPER CONDITION  As consideration, the above-named Customer agrees:  THIS CONTRACT MUST BE S			<del></del>	S, MATERIA	LS, AND SE	RVICES	
a) To pay Halliburton in accord with the rates and terms stated in Halliburton's current price	e list. Invoices are	payable NET	by the 20th of the	ne following mo	nth after date	of invoice. Upon	Customer's default in
payment of Customer's account by the tist day of the month following the month in which but nover to exceed 18% per annum. In the event it becomes necessary to employ altorn of 20% of the amount of the unpaid account.	eys to enforce colle	Customer ag	rees to pay intere account, Custome	est thereon after er agrees to pay	default at the all collection of	highest lawful co costs and attorn	ontract rate applicable, , ey fees in the amount
b) To defend, indemnify, release and hold harmless Halliburton, its divisions, subsidiaries, pare any claims, liability, expenses, attorneys fees, and costs of defense to the extent permitted to	ent and affiliated cor by law for:	mpanies and t	he officers, direc	lors, employees	, agents and se	evants of all of t	hem from and against
Damage to property owned by, in the possession of, or leased by Customer, and/o     "well owner" shall include working and royalty interest owners.	•	different from	m Customer), inc	luding, but not l	imited to, surfa-	ce and subsurfa	ce damage. The term
2. Reservoir, formation, or well loss or damage, subsurface trespass or any action in the							
<ol> <li>Personal injury or death or property damage (including, but not limited to, damage to from pollution, subsurface pressure, losing control of the well and/or a well blowout or</li> </ol>	the reservoir, forma the use of radioacti	tion or well), overmaterial.	or any damages i	whatsoever, gro	wing out of or i	n any way conn	ected with or resulting
The defense, indemnity, release and hold harmless obligations of Customer provided for in negligence, strict liability, or the unseaworthiness of any vessel owned, operated, or furthe preparation, design, manufacture, distribution, or marketing thereof, or from a failure thot apply where the claims or liability are caused by the gross negligence or willful miss.	nished by Halliburt to warn any person	on or any def of such defe	ect in the data, p ct. Such defense	products, supplie , indemnity, rele	es, materials, or ase and hold h	r equipment of l armless obligation	Halliburton whether in ons of Customer shall
subsidiaries, parent and affiliated companies, and the officers, directors, employees, agents a c)  That because of the uncertainty of variable well conditions and the necessity of relying on	and servants of all of facts and supporting	if them. ng services fu	rnished by others	, Halliburton is u	inable to guarai	ntee the effective	eness of the products.
supplies or materials, nor the results of any treatment or service, nor the accuracy of any will use their best efforts in gathering such information and their best judgment in interpretary damages arising from the use of such information.	reting it, but Custon	ner agrees tha	at Halliburton sha	all not be tiable	for and Custon	ner shall indem.	ly Halliburton against
d) That Halliburton warrants only title to the products, supplies and materials and that the OF MERCHANTABILITY, FITNESS OR OTHERWISE WHICH EXTEND BEYOND THOSE S cause of action (whether in contract, tort, breach of warranty or otherwise) arising out of to or materials on their return to Halliburton or, at Halliburton's option, to the allowance to to punitive or consequential damages.	STATED IN THE IMA The sale or use of a	MEDIATELY PR	RECEDING SENT Supplies or materi	ENCE. Halliburt als is expressly	on's liability an limited to the r	d Customer's ex eplacement of s	clusive remedy in any uch products, supplies
e) That Customer shall, at its risk and expense, attempt to recover any Halliburton equipment, shall pay Halliburton its replacement cost unless such loss is due to the sole negligence the lesser of its replacement cost or the cost of repairs unless such damage is caused	tools or instrument	s which are lo	ost in the well and	if such equipm	ent, tools or ins	struments are no	t recovered, Customer
the lesser of its replacement cost or the cost of repairs unless such damage is caused shall, in addition to the foregoing, be fully responsible for loss of or damage to any of returned to the landing, unless such loss or damage is caused by the sole negligence of Hal	Halliburton's equipm	nce of Hallibu ent, tools or i	instruments which	of equipment, h occurs at any	tools or instrum time after del	nents for marine livery to Custom	operations Customer er at the landing until
() To waive the provisions of the Deceptive Trade Practices - Consumer Protection Act, to the	extent permitted by				MAY	2 0 199	2
g) That this contract shall be governed by the law of the state where services are performed on the state where services are performed to the services are p			on is made in writ	ing by a duly au	ithorized execut	ive officer of Hal	lihurton
	Sour Gridinge	I HAVE	READ AND UNI AM AUTHORIZEI	ERSTAND THE	ROMAÇA	NA PERMEN	NIAC
		-1	n A	Nex	STATE NO COO	OMEN O AGE	
	SIGN	2	211	CI	USTOMER		
We certify that the Fair Labor Standards Act of 1938, as amended, has been complied with	DATE h in the	1113	- 70	<u>]                                    </u>		****	
production of goods and/or with respect to services furnished under this contract.	TIME	140	M.A.	I.(P.M.)			
CUSTOMER						19	<u> </u>
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MAY 2 0 1992

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MATION	NAME	ADD C	2 19	77 -			CASING	N	24	85%	KB	360	3	ALLOWABLE
	THICKNESS_			· <del> </del>	<b>₹</b>	1 N I N I	LINER	+	** 1	0/7	TV IV	اعار	<del>-</del> +	
ITIAL PRO	D: OIL	BPD.	WATER	<del>┱╱╻</del> ╘╩ <sup>┢</sup>	*+O	<del>                                      </del>	TUBING	-	<del> </del>	<u> </u>		···		
ESENT P	ROD: OIL	-CUNANA	MENT	BPD. G	A5	MCF	о	<u>.                                    </u>	-	1271	7/1	71.		SHOTS/FT.
MPLETIO	N DATE		MUD TYPE	·	MUD WT.		OPEN HOLE			1274	360	36		
CKER TY	'É	- T		SET A	г	<del> </del>	PERFORATI		1	<u> </u>	<b>P</b>			2 7 7 7 7
ттом но	LE TEMP			PRESSURE			PERFORATI					6 0 0		
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						JOE	B DATA	_				<del></del>		
·	<u> </u>	TOOLS A	ND ACC	ESSORIES			CALLED OL		ON LOC		JOB STARTED			COMPLETED
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JIDE SHO	<u>`</u> E								NAME		UNIT NO. &	TYPE		LOCATION
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REAT. FLU	ID		***	DENSITY	·	O LB/GAL.·A	PI	÷		·	<u> </u>			
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REAKER T	YPE	·	GAL	. В	<u>'ADD (</u>	2 5 1991	JOB DONE	HRU: 1	TUBING [	CA	sing 🗹	ANNULUS	• <b></b>	TBG/ANN.
LOCKING	AGENT TYPE_	:			ДРК / AL. LB		• •	<u></u>		m 1	$I = IV_{\alpha}$			
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THER	, , , , , , , , , , , , , , , , ,					ta, Kansas	ccseN1							
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THER						CEMF	OPERATOR. ENT DATA		- 1	- VAIN	· · · · · · · · · · · · · · · · · · ·	REQUE	STED	
									·			T		
STAGE	NUMBER OF SACKS	CEME	TI	BRAND	BULK SACKED			ADD	ITIVES	•		CU.FT		MIXED LBS./GAL.
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•	day.	,,,,,		1 42	<del>  0  </del>	7 14 9	<del>}*•                                    </del>	<u></u> c	<u> </u>			1. *		11.3
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REAKDOW	N		М	AXIMUM			LOAD & BKDN	: BBL.G	AL		PAD	): BBLGA		22.1
/ERAGE_	<u> </u>	•	FRÁCTI	JRE GRADIENT_	<del></del>	i	TREATMENT:	BBL GAL	. مسر	0.6	DISF	PL:(BBL)-0	GAL	C-N1
IUT IN: IN		HADBYI	5-MIN	SEPOWER	_15-MIN		_ CEMENT SLUF	RY: BBI	-GAL3	0,9				
		HIUKAU	LIC HOP	SEPOWER	` .		TOTAL VOLUM	E: BBL.	GAL					
RDERED_	- 1	AVAILA		C 131 55	_USED	,	_		•	REMA	ARKS			
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- 1	100	CEME	NT LEFT	IN PIPE	-					1				
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,	1 1 1 1 N	VICTORIALIZ	~~~	13,77							MAY	7 0	1776	

FORM 1906 R-11	\$		, i e	:	A Division of I	CINI/	Ń1						
WELL NO FARM OR LE	ASE NAME			COUNTY	UN	<b>UH</b>	E L	CITY/OF	FSHORE LOCA	TION	D	ATE	
1-3	Lathr.	<u> </u>	·	P	raH		<u>Ks</u>	<u> </u>	···			3-20	
CHARGE TO	0 11			KOO		OWNER			ł	_ <del>[√</del> 1	CHECK ONE)	-,   <i> </i>	EN JOB
ADDRESS	<u> </u>	19 C	ampon	HACC		S c par	<u> </u>		SER	LOCATION	SALES [	CODE	NO [4
ř		71)	Λ1	PR 2 2 1	992	Co T.	اند	•	1	Cres	1 Bond	Ks 25	520
CITY, STATE, ZIP	. 3			<del>                   </del>	<del>//L,</del>	SHIPPED VIA	FR	IGHT CHAR		LOCATION		CODE	
WELL TYPE		ATEGORY	CO	NEIDEN	TIAL	DELIVERED TO	K L	PPD	COLLECT Z	OC APPOA	m as #2 2	es se morres	-
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TYPE AND PURPOSE OF	JOB		<del></del>	B-	- <del></del>	ORDER NO.				RRAL LO	CATION	<u> </u>	
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We certify that the Fair Labor Standards Act of 1938, as amended, has been compiled with in the production of goods and/or with respect to services furnished under this contract.

**CUSTOMER** 

CUSTOMER

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FROM CONFIDENTIAL

FORM 201	13 R-2		<u>;</u>	JOB	TYPE	3/2	2.5	DATE 3 28-9/
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D LOSS RED. A AKER TY CKING A FPAC BA ER AGE AGE TIN: INS	ADD. TYPE	PRESSU HYDRAUL AVAILAGE AVERAG	GAL-I	BRAND  PSI SPLACEMENT  AXIMUM  JIRE GRADIENT  SEPOWER  S IN BPM	BULK BULK BULK BULK BULK BULK BULK BULK	N DIVISION ansas  CEME	JOB DONE THE CUSTOMER REPRESENTA HALLIBURTO OPERATOR NT DATA  MARY  PRESLUSH: BBL LOAD & BKDN: TREATMENT: BI CEMENT SLURR	ADDITI	Derlig Nes (C. 686 10 20	Le of Solision Volume	JMES  TYPE  PAD:  DISPLE	COPIES REOUES  YIELL  CU.FT.  /	D D SK.	MIXEO LBS/GAL.
D LOSS RED. A AKER TY CKING A FPAC BA	ADD. TYPE	PRESSU HYDRAUL AVAILAE AVERAG	GAL-I  GAL-I  GAL-I  IT  D  FRACTL  S-MIN.  LIC HOR  BLE  E RATES	BRAND  PSI SPLACEMENT  AXIMUM  JIRE GRADIENT  SEPOWER  S IN BPM	R 2x 5 AL-LB. RVATIOI ichita, K	N DIVISION ansas  CEME	JOB DONE THE CUSTOMER REPRESENTA HALLIBURTO OPERATOR NT DATA  MARY  PRESLUSH: BBL LOAD & BKDN: TREATMENT: BI CEMENT SLURR	ADDITI	Derlig Nes (C. 686 10 20	Le of Solision Volume	JMES  TYPE  PAD:  DISPLE	COPIES RECUES  VIELL CU.FT.  1. 44  1. 34  BBL.GAL  REL	DO SSK.	MIXED LBS/GAL 14.23 /4.15
D LOSS LING AGE RED. A AKER TY CKING A EPAC BA ER AGE ULATIN: AKDOWN RAGE T-IN: INS	ADD. TYPE	PRESSU HYDRAUL AVAILAE AVERAG	GAL-I  GAL-I  GAL-I  IT  D  FRACTL  S-MIN.  LIC HOR  BLE  E RATES	CONSE W  BRAND  //  PSI  SPLACEMENT  AXIMUM  JRE GRADIENT  SEPOWER  S IN BPM	BULK BULK BULK BULK BULK BULK BULK BULK	N DIVISION ansas  CEME	JOB DONE THE CUSTOMER REPRESENTA HALLIBURTO OPERATOR NT DATA  MARY  PRESLUSH: BBL LOAD & BKDN: TREATMENT: BI CEMENT SLURR	ADDITI	Derlig Nes (C. 686 10 20	Le of Solision Volume	JMES  TYPE  PAD:  DISPLE	COPIES REOUES  YIELL  CU.FT.  /	DO SSK.	MIXED LBS/GAL 14.23 14.15

FORM 2025-R2

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WELL NO. — FARM OR L	EASE NAME	2"	COUNTY.	<del>- UNI</del>	ALINA I	CITY / OFFSH	ORE LOCATION	-	DATE TO	91
CHARGE TO	N/NH/	<u>.)</u> 3,1	1347	OWNER		<u>,                                      </u>	TICKET TY	PE (CHECK ONE)	) 9	GEN JOB
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fees in the amount	t of 20% of the amount of the	unpaid account	y Halliburton in accord with the account by the last day of the num. In the event it becomes re. These terms and conditions st	iecassary to employ an attorni hall be governed by the law of	by to entorce collecti the state where servi	on of said accou ces are perform	nt, Customer agre ed or equipment o	res to pay all colle or materials are fu	ection costs and atto mished.	rney
Halliburton wa FITNESS FOR A PAF of action (whether in	errants only title to the produc RTICULAR PURPOSE OR OTH In contract, tort, product liab on their return to Halliburto	ts, supplies and ERWISE WHIChility, breach of	materials and that the same a H EXTEND BEYOND THOSE warranty or otherwise) arisi inton's option, to the allowand	ra free from defects in workm STATED IN THE IMMEDIATEL ng out of the sale or use o	anship and materials. Y PRECEDING SENT f any products, suppler the cost of such	THERE ARE NO ENCE, Halliburto plies or materia	WARRANTIES, E	XPRESS OR IMPLI customer's exch mited to the rep	ED, OF MERCHANTA	BILITY, couse coducts.
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e ·			L	Returned Mileage Charge		TOTAL WEIG	нт · ′	LOADE	D MILES		TON MILES				,
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