## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

ORIGINA	Form ACO-1 September 1999 Form Must Be Typed
ONIGINA	Form Must Be Typed

	WELL	COMP	LEIIL	JN F	OKIN	
WELL	<b>HISTORY</b>	- DESCF	RIPTION	OF	VELL 8	LEASE

Operator: License # 32834	API No. 15 - 059-25252-0000
	SW _NW _ SW _ Sw _ Sec29
	790 feet from \$\infty\$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	5025 feet from (E) W (circle one) Line of Section
	Footages Calculated from Nearest Outside Section Corner:
·	Lease Name: Moldenhauer Well #: W-54
-	Field Name: Paola-Rantoul
	Producing Formation: Squirrel
•	Elevation: Ground: Kelly Bushing:
	Total Depth: 782' Plug Back Total Depth:
•	241
	If yes, show depth setFeet  If Alternate II completion, cement circulated from 21'
Name: JTC Oil, Inc.  Address: P.O. Box 24386  City/State/Zip: Stanley, KS. 66283  Purchaser: CMT  Operator Contact Person: Tom Cain  Phone: (913 ) 208-9714  Contractor: Name: Town Oilfield Service, Inc.  License: 33715  Wellsite Geologist:	feet depth to surface w/ 4 sx cmt.
	sx cmt.
	Drilling Fluid Management Plan  ALT II when
	(Data must be collected from the Reserve Pit)
, -	Chloride content 1500-3000 ppm Fluid volume 80 bbls
-	Dewatering method used
-	Location of fluid disposal if hauled offsite:
•	Operator Name:
Other (SWD of Entire.?) Docket No.	Lease Name: License No.:
12/00/07	Quarter Sec TwpS. R
_' :	County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, workon information of side two of this form will be held confidential for a period of 107 for confidentiality in excess of 12 months). One copy of all wireline log	ver or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply.  12 months if requested in writing and submitted with the form (see rule 82-3- ps and geologist well report shall be attached with this form. ALL CEMENTING
TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged well.  All requirements of the statutes, rules and regulations promulgated to regulation are complete and correct to the best of my knowledge.	ls. Submit CP-111 form with all temporarily abandoned wells.
Signature: Son Druskell	KCC Office Use ONLY
	RCC Office use ONLY
Title: Agent Date: 1/31/08	Letter of Confidentiality Received
Subscribed and sworn to before me this 319 day of Tankari	If Denied, Yes Date:
20 08 111 1	Wireline Log Received RECEIVED
W. S. V. J. H. V.	Geologist Report Received KANSAS CORPORATION COM
Notary Public:	JESSICA M. HELMIS Patribution
Date Commission Expires: 3-21 2011 No	Plary Public - State of Kenses FEB U 1 2006
My My	Appt. Exp. 5-21-2011 CONSERVATION DIVISION

CONSERVATION DIVISION WICHITA, KS

### Side Two

Report all strings s Size Casing Set (In O.D.) 6 1/4" 2 7/8"	t Cour  ns penetrated  res, whether st, along with site report.   O  O  O  O  ING RECORD  set-conductor,	d. Detail a shut-in pre h final char  Nam  Nam  Nam  Neight os. / Ft.	ew Used ermediate, produce the setting Depth 21' 760'	ort all final copies d static level, hydr xtra sheet if more ation (Top), Depth	rostatic pressi space is nee	ures, bottom hole eded. Attach copy of Sample  Datum
casing several	ING RECORE set-conductor, W	D No., surface, inte	essure reache rt(s). Attach e  og Forma ne  uw Used ermediate, produ Setting Depth 21' 760'	uction, etc.  Type of Cement  Portland	# Sacks Used  3	ures, bottom hole eded. Attach copy of Sample Datum  Type and Percen Additives
CASI Report all strings s Size Casing Set (In O.D.) 6 1/4" 2 7/8"	ING RECORD set-conductor,	D Now, surface, interview of the solution of t	ew Used ermediate, produce Depth 21'	uction, etc.  Type of Cement  Portland	# Sacks Used 3	Datum  Type and Percen Additives
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CASI Report all strings s Size Casing Set (In O.D.) 6 1/4" 2 7/8"	ING RECORD set-conductor,	r, surface, inte Weight os. / Ft.	Setting Depth 21' 760'	Type of Cement  Portland	Used 3	Additives
Report all strings s Size Casing Set (In O.D.) 6 1/4" 2 7/8"	set-conductor, W Lbs	r, surface, inte Weight os. / Ft.	Setting Depth 21' 760'	Type of Cement  Portland	Used 3	Additives
Report all strings s Size Casing Set (In O.D.) 6 1/4" 2 7/8"	set-conductor, W Lbs	r, surface, inte Weight os. / Ft.	Setting Depth 21' 760'	Type of Cement  Portland	Used 3	Additives
Size Casing Set (In O.D.) 6 1/4" 2 7/8"	W Lb:	Veight os. / Ft.	Setting Depth 21' 760'	Type of Cement  Portland	Used 3	Additives
6 1/4"			21' 760'	Portland	3	
	NAL CEMEN	ITING / SQL		Portland	122	50/50 POZ
ADDITIO	NAL CEMEN	ITING / SQL				
ADDITIO	MAL CEMEN	HING / SQL	ICCZC DCOOL			
Type of Cement	#Sac	cks Used	JEEZE RECOF		Percent Additiv	/es
RATION RECORD - Bridge ecify Footage of Each Interval	Plugs Set/Typ	ре		racture, Shot, Cemer		cord Depth
41 Perfs						
Set At	Packer	er At	Liner Run	Yes N	0	
or Enhr. Producing	Method	Flowing	g Dum			ther (Explain)
Bbls. Gas	Mcf	Wate	er	Bbls.	Gas-Oil Ratio	Gravity
			Production Int	lerval		RECEIV
	O or Enhr. Producing  Bbls. Gas  OF COMPLETION	O or Enhr. Producing Method  Bbls. Gas Mcf  OF COMPLETION	O or Enhr.  Producing Method  Flowin  Bbls.  Gas Mcf Wate  OF COMPLETION	O or Enhr.  Producing Method  Flowing  Pum  Bbls.  Gas  Mcf  Water  OF COMPLETION  Production Interpretation	Producing Method Flowing Pumping Gas L  Bbls. Gas Mcf Water Bbls.  OF COMPLETION Production Interval	Yes No O or Enhr. Producing Method Flowing Pumping Gas Lift C  Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio  OF COMPLETION Production Interval

# 

#### WELL LOG

Thickness of Strata	Formation	Total Depth
20	Soil & Clay	20
63	Shale	83
24	Lime	107
9	Shale	116-Dark
10	Lime	126
4	Shale	130
22	Lime	152
34	Shale	186
22	Lime	208
37	Sandy Shale	245
3	Sandy Shale	248
38	Sandy Shale	286
27	Lime	313
1	Slate	314
12	Lime	326
43	Shale	369
3	Lime	372
14	Shale	386
7	Lime	393
4	Shale	397
16	Lime	413-Winterset
7	Shale & Slate	420
20	Lime	440-Bethany Falls
5	Shale	445
4	Lime	449-KC
4	Shale	453
5	Lime	458
1	Slate	459
2	Shale	461
6	Lime	467
114	Shale	581-Green
1	Sandy Lime	582
27	Sandy Shale	609
15	Lime	624
8	Shale	632
8	Lime	640
9	Shale	649 KANSAS COR
5	Lime	654
7	Shale	661 FEE

ECEIVED PORATION COMMISSI

0 1 2008

## Town Oilfield Service, Inc. (913) 710 - 5400

Commenced Spudding: 11/23/07

7	Lime	668
14	Shale	682
3	Lime	685-Brown
3	Slate	688
7	Shale	695
5	Lime	700
2	Shale	702
5	Lime	707
16	Shale	723
4	Lime	727
6	Shale	733
6	Sand	739-Broken, Good Bleed
5	Sand	744-Solid, Good Bleed, Odor
4	Sand	748-Broken
34	Sandy Shale	782-TD
		· · · · · · · · · · · · · · · · · · ·
	,	

RECEIVED KANSAS CORPORATION COMMISSION

FEB 0 1 2008

47.25

103.50



#### REMIT TO

Consolidated Oil Well Services, LLC
Dept. 970
P.O. Box 4346
Houston, TX 77210-4346

MAIN OFFICE P.O. Box 884 Chanute, KS 66720 620/431-9210 • 1-800/467-8676 FAX 620/431-0012

INVOICE					218715
Invoice Date: 11/		erms:		Pag	e 1
JTC OIL INC			MOLDENHOWER W-	54	
P O BOX 910 LOUISBURG KS	66053		29-15-21 15856		
( ) -	66653		11/27/07		
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		.0222222222	: = = = = = = = = = = = = = = = = = = =	:=====================================	:======
Part Number	Descript	ion:	Qty	Unit Price	Total
4401	2" RUBBE	R PLUG	1.00	20.0000	20.00
1110A	KOL SEAL	. (50# BAG)	690.00	.3800	262.20

1118B	PREMIUM GEL / BENTONITE	476.00	.1500	71.40
1124	50/50 POZ CEMENT MIX	122.00	8.8500	1079.70
	Description	Hours	Unit Price	Total
122	MIN. BULK DELIVERY	1.00	285.00	285.00
164	CEMENT PUMP	1.00	840.00	840.00
164	EQUIPMENT MILEAGE (ONE WAY)	10.00	3.30	33.00

PHENOSEAL (M) 40# BAG)

GRANULATED SALT (50 #)

RECEIVED

KANSAS CORPORATION COMMON TO THE

1.0500

.3000

						KANSAS COR	PORATION COMM**** 3V
						FE	3 0 1 2008
							RVATION DIVIS: WICHITA, KS
	.=======		=======				
Parts:	1584.05	Freight:	.00	Tax:	107.72	AR -	2849.77
Labor:	.00	Misc:	.00	Total:	2849.77	•	
Sublt:	.00	Supplies:	.00	Change:	.00		
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Signed					Da	ate	

BARTLESVILLE, OK 918/338-0808

1107A

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ELDORADO, KS 316/322-7022

EUREKA, Ks 620/583-7664 GILLETTE, WY 307/686-4914 McALESTER, OK 918/426-7667 Ottawa, Ko 785/242-4044

45.00

345.00

THAYER, KS 620/839-5269 WORLAND, WY 307/347-4577 CONSOLIDATED OIL WELL SERVICES, LCC P.O. BOX 884, CHANUTE, KS 66720 620-431-9210 OR 800-467-8676

TICKET NUI	MBER	15856	
LOCATION	Det	swarks	
FOREMAN	Tim	lucen	

DATE CUSTOMERS WELL NAME & NUMBER SECTION TOWNSHIP RANGE COL  11-2707 4015 Malden hower 40-54 29 5 21 EA  CUSTOMER J DIL JAC.  WALLING ADDRESS  MALLING ADDRESS  CAN JOB YOR LANGE THE ZIP CODE  LAUISDAY STATE ZIP CODE  LAUISDAY CASING SIZE & WEIGHT 27 MINARY  CASING DEPTH 782 CASING SIZE & WEIGHT 27 MINARY  CASING DEPTH 782 CASING SIZE & WEIGHT 27 MINARY  CASING DEPTH 782 CASING SIZE & WEIGHT 27 MINARY  CASING SIZE & WEIGHT 27 MINARY  MIX PSI RATE  REMARKS: F-TABLISH CIT CALIFORN MIX PSI RATE  FLISH MINARY SOLE AND MIX CASING SIZE & WEIGHT 27 MINARY  STATE  FLISH MINARY SOLE AND MIX CASING SIZE & WEIGHT 27 MINARY  LAUISDAY SIZE & WEIGHT AND SIZE & WEIGHT 27 MINARY  FLISH MINARY SOLE AND MINARY SIZE & WEIGHT 27 MINARY  LAUISDAY SIZE & MINARY SIZE & MINARY SIZE & WEIGHT 27 MINARY  ACCOUNT CODE  ACCOUNT CODE  ACCOUNT CODE  ACCOUNT CODE  ACCOUNT CODE  ACCOUNT ON MILEAGE COMMENT OF SERVICES OF PRODUCT  ACCOUNT CODE  ACCOUNT ON MILEAGE COMMENT OF SERVICES OF PRODUCT  ACCOUNT
ACCOUNT CODE DIAGNET TRUCK BORNER TRUCK BORN MALING ADDRESS  ACCOUNT CODE DISPLACEMENT AS SUPPLIED OF THE STATE OF THE STA
CUSTOMER  TRUCK # DRIVER TRUCK # DRI  MALING ADDRESS  P.D. BOX 910  CITY  LALLS burg  K'S C6053  JOB TYPE Langetriag  HOLE SIZE 5 7/6 HOLE DEPTH 782 CASING SIZE & WEIGHT  CASING OPETH 76/6 DRILL PIPE  TUBING  DISPLACEMENT  MAY PSI  RATE  REMARKS: F-Tablich  Circulation  MAY PSI  RATE  REMARKS: F-Tablich  Circulation  DISPLACEMENT  DISPLACEMENT  MAY PSI  RATE  REMARKS: F-Tablich  Circulation  DISPLACEMENT  DISPLACEMENT  DISPLACEMENT  DISPLACEMENT  MAY PSI  RATE  REMARKS: F-Tablich  CIEMAN  TO CHEMAN  TO COMMAN LAST  TO COMMAN LAST  DISPLACEMENT  DISPLACEMENT  TO STORY  TO COMMAN LAST  DISPLACEMENT  DISPLACEMENT  TO STORY  TO COMMAN LAST  DISPLACEMENT  DISPLACEMENT  TO COMMAN LAST  DISPLACEMENT  DISPLACEMENT  DISPLACEMENT  TO COMMAN LAST  DISPLACEMENT  DISPLACEMENT  TO COMMAN LAST  DISPLACEMENT  DISPLACEM
MAILING ADDRESS  P.D. BOX 910  CITY STATE ZIP CODE  LAW IS DURY  X5 CODS 3  JOB TYPE Langestring HOLE SIZE 5 /B" HOLE DEPTH 782 CASING SIZE & WEIGHT 2 /B"  CASING DEPTH 76/  CASING DEPTH 76/  SLURRY VOL WATER GAIGH CEMENT LEFT IN CASING  DISPLACEMENT SLURRY VOL WATER GAIGH CHEFT IN CASING  DISPLACEMENT SLURRY VOL WATER GAIGH CHEFT IN CASING  DISPLACEMENT SLURRY VOL WATER GAIGH CHEMAN FOR STATE  REMARKS: F-TABLICK CIT CHEAPTINA MX Ed and DUMPED 200 FROMWING CLE  Flush Hole. M'I'M and pamp 1385K 587 /82 mir cement with 52 S  5" Nol-Seal 22 Col lapth Phenoseal City culared coment for for flush pump Clear of Lament. Plung 2" KNOWE plung peteral depth of Casing Visiture Up to 18" DIST for 30min MST Held Good Shur is 10"  CITY WEIGHT OF COMENT TO SURPLINE MATERIAL COMENT TO SURPLINE  ACCOUNT COOPE QUANTITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TO SYOL SO DISTANCE COMENT ON SERVICES OF PRODUCT UNIT PRICE TO SYOL SO DISTANCE COMENT ONE OF TWO WAY.  ACCOUNT COOPE QUANTITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TO SYOL SO DISTANCE COMENT ONE OF TWO WAY.  ACCOUNT ONE PUMP CHARGE COMENT ONE OF TWO WAY.  SYOL SO DISTANCE COMENT ONE OF TWO WAY.  ACCOUNT ONE PUMP CHARGE COMENT ONE OF TWO WAY.  ACCOUNT ONE PUMP CHARGE COMENT ONE OF TWO WAY.  SYOL SO DISTANCE COMENT ONE OF TWO WAY.  ACCOUNT ON THE COMENT ON T
CITY STATE ZIP CODE  LAULISBURG KS  LOUSA NEO  LOUSA NE
CITY  LAHISBURG  KS  CODE  LAHISBURG  KS  CODE  LAHISBURG  LOSS  L
Lausburg KS C6053  JOB TYPE Lang CITTLAG HOLE SIZE 5 1/2" HOLE DEPTH 782 CASING SIZE & WEIGHT 234"  CASING DEPTH 761" DRILL PIPE TUBING OTHER  SLURRY WEIGHT SLURRY VOL  DISPLACEMENT DISPLACEMENT PSI MIX PSI RATE  REMARKS: Establish Circulation Mixed and purpled 200" Premium Cest  Flush Hole Mix and pump 1385 x 5870 12 min coment with \$7.3  5" Not-Seal 22 Cell IAM Place Seal Circulation Mixed and pumped 200" Premium Cest  Flush Jump Clear of Ement. Pump 2"Rubber Phase total depth a  Circulated Center to Surface  ACCOUNT CODE QUANTITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TO  SYOL Bod 20 MILEAGE COMENT ONE of Two Wolf 87  5"401 Dre PUMP CHARGE COMENT ONE OF TWO Wolf 87  5"401 Dre PUMP CHARGE COMENT ONE OF TWO Wolf 87  5"5"5"5"5"5"5"5"5"5"5"5"5"5"5"5"5"5"5
JOB TYPE Langertiag HOLE SIZE 5 1/2" HOLE DEPTH 782 CASING SIZE & WEIGHT 23"  CASING DEPTH 76/1" DRILL PIPE TUBING OTHER  SLURRY WEIGHT SLURRY VOL WATER gallsk CEMENT LEFT IN CASING  DISPLACEMENT DISPLACEMENT PSI MIX PSI RATE  REMARKS: 5 - Tablish Circulation Mixed and purped 200" Fremium Call  Flush Hole. Mix and pamp 1385K 57% 12 mix Cement with 52 s  5 " Not-Scal 22 Col 19 " Phenoseal fix cultured cement to 52 s  Flush pump Clear of Lement Pump 2" Rubber Plag to total Copy of Circulation Associated Cement as Surface  ACCOUNT CODE GUANTITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TO 5 YOL 20 MILEAGE CEMENT DRE of Two Walls 89 s  5 "YOL 20 MILEAGE CEMENT DRE of TWO WALLS DRE
CASING DEPTH 76/ DRILL PIPE TUBING OTHER  SLURRY WEIGHT SLURRY VOL WATER GAILSK CEMENT LEFT IN CASING  DISPLACEMENT DISPLACEMENT PSI MIX PSI RATE  REMARKS: Establish Circulation Mixed and pumped 200 " Fremium Cent  Flush Hole. Mix and pump 1385 875 102 min comment with \$73  5" Nol-scal 22. Col Met Phenoseal Fix Cularied comment to Six  Flush pump Clear of Lement Pump 2" Rubber plan to tate Looping and Casing Pressure up to 25" PSI for 30 min MET Held Good Shur in h  Circulated Cement to Surface  ACCOUNT CODE QUANTITY or UNITS DESCRIPTION of SERVICES or PRODUCT UNIT PRICE TO  SYOL Dae PUMP CHARGE Coment One of Two Wolf.  87  SYOT Min Balk TR Ton Minge  22  4401 One 24 Rubber Plug  1100A 690 # Kol-Scal  1110A 690 # Kol-Scal  1110A 690 # Kol-Scal  1111 345 # Granwin and George 10  1118B 476 # Granwin and George 10  1118B # Granwin and
CASING DEPTH 76/ DRILL PIPE TUBING OTHER  SLURRY WEIGHT SLURRY VOL WATER GAILSK CEMENT LEFT IN CASING  DISPLACEMENT DISPLACEMENT PSI MIX PSI RATE  REMARKS: Establish Circulation Mixed and pumped 200 " Fremium Cent  Flush Hole. Mix and pump 1385 875 102 min comment with \$73  5" Nol-scal 22. Col Met Phenoseal Fix Cularied comment to Six  Flush pump Clear of Lement Pump 2" Rubber plan to tate Looping and Casing Pressure up to 25" PSI for 30 min MET Held Good Shur in h  Circulated Cement to Surface  ACCOUNT CODE QUANTITY or UNITS DESCRIPTION of SERVICES or PRODUCT UNIT PRICE TO  SYOL Dae PUMP CHARGE Coment One of Two Wolf.  87  SYOT Min Balk TR Ton Minge  22  4401 One 24 Rubber Plug  1100A 690 # Kol-Scal  1110A 690 # Kol-Scal  1110A 690 # Kol-Scal  1111 345 # Granwin and George 10  1118B 476 # Granwin and George 10  1118B # Granwin and
SLURRY WEIGHT DISPLACEMENT PSI WATER GAINS CEMENT LEFT IN CASING DISPLACEMENT DISPLACEMENT PSI MIX PSI RATE  REMARKS: Forablish Circulation Mixed and pumped 200 " Premium Call Flush Hole Mith and pump 1885 85% 182 mit coment with \$73 5 5 4 Not Scal 22. Call Mixed Phenoseal ("I" Cultured Cement Togge Flush Pump Ulear of Emment Pump 2" Rubber Phase tested Sopiem in Casing Victime Up to 78 PSI for 30 min Mix Held Good Quit is to Circulated Cement to Surface  ACCOUNT CODE QUANTITY or UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TO 3 You be pump Charge Coment One of Two Wolfe 84 5401 Bod 20 MILEAGE Cement Pump 3 3 Min Mix
DISPLACEMENT DISPLACEMENT PSI MIX PSI RATE  REMARKS: FSTAblish Circulation Mixed and pumped 200" Fremiem Get  Flush Hole. Mix and pamp 1385x 583x 102 min coment with 523  5" Hol-Scal 22 Cul Hope Phenoseul Circulated Cement To Sur  Flush pump blear of Lement Pump 2"Rubber plan patoral dorse to  Casing Pressure up to 200" PST for 30 min MET Held Good Shuris p  Circulated Lement to Surface  ACCOUNT QUANTITY of UNITS DESCRIPTION of SERVICES OF PRODUCT UNIT PRICE TO  SYOL Dae PUMP CHARGE Coment One of Two Walls  5407 Min Balk TR Ton Milege 28  SWIN H20 NICE 2" Rubber Plug  11/0A 690 " Kol-Seal  11/0A 590 " Kol-Seal  11/0A 590 " Kol-Seal  11/18B 476 " Freman Gal  11/18B 1476 " Freman Gal  11/18B
REMARKS: Establish Circulation Mixed and pumped 200" fremium Cel  Flush Hole. Min and pump 1385x 5730 182 min coment with 572 s  5" Nol-Scal 22. Cul light Phenoseal Pixtured Cement 10 Sp  Flush pump llear of Lement Pump 2" Rubber plan to total dopped to  Casing Pressure up to 20" PSI for 30 min MET Held Good Gust is le  Circulated Cement to Surface  Account Code Quantity of Units  DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TO  SYOL Dre PUMP CHARGE Coment one of Two Walls 89  5407 Min Bulk TR Too Milege 28  Soun H20  UNIT PRICE 28  Sun H20  Phenoseal 110  1118B 476 E Premary but 6450 100  Premary but 100
Flush Hole. Mrn and pamp 1385x 5730 / 12 min coment with \$73.  5th Xof-Seal 22. God Help Phenoseal fix culared coment to Sur Flush pump Clear of Exment Pump 2" Kubber plan to total depth as Casing Pressure up to 25th Post for 30 min MET. Held Good Shut is to Circulared Coment to Surface  Account Code Quantity of Units Description of Services of PRODUCT Unit PRICE TO  \$701 Dre Pump Charge Coment One of Two Walt 84  5407 Mrn Balk Th. Ton Milye 28  5407 Mrn Balk Th. Ton Milye 28  110A 690 # Kol-Seal 1  111BB 476 # Granulated Salt. 10  1118B 476 # Granulated Salt.
Strot-Scal 22 Col Met Phenoseal Circulated cement to Surflush pump Clear of Lement Pump 2"Rubber phas to total depote to Casing, Pressure up to 250" PST for 30min MET Held Good Shur is to Circulated Cement to Surface  ACCOUNT CODE QUANTITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TO SYOL Doe Plump CHARGE Cement One of Two Wall 89 5400 Balk TR Ton Milage 28 5407 Milage Coment Plump 28 5407 Milage 100 Milage 10
Flush pump Clear of Lement Pump 2" Rubber phas to total dopted to Casing, Pressure up to 250" PSI for 30 min MET Held Good Shuria per Circlulared Cement to Surface  ACCOUNT QUANTITY or UNITS DESCRIPTION of SERVICES OF PRODUCT UNIT PRICE TO SYO! Dre PUMP CHARGE Coment One of Two Wolfs 84 5407 Bin Balk TR Ton Miliage 28 5407 Bin Balk TR Ton Miliage 28 5407 Bon H20  4401 One 2 Rubber Plug 110A 690 & Kol-Seal 110A 450 & Phenoseal 1111 345 & Granulated Salte. 1118B 476 & Premain Gal Gueschen
Casing Pressure up to 250 PST for 30 min MST Held Good Shut in the Circlulared Cement to Surface  30 Min MST Held Good Shut in the Circlulared Cement to Surface  ACCOUNT CODE QUANTITY of UNITS DESCRIPTION of SERVICES of PRODUCT UNIT PRICE TO SYO! Dre PUMP CHARGE Coment One of Two Wall 89 5407 Dr. n. Balk TR Ton Milege 28 5407 Dr. n. Balk TR Ton Milege 28 5407 Dr. n. Balk TR Ton Milege 28 5407 Dr. n. Swn H20 N/6  4401 One 2 Rubber Plug 1110A 690 & Kol-Seal 10 1110 345 & Granulated Salt. 10 1118B 476 & French Gold Salt.
CIPCULATED CEMENT TO SURFACE  ACCOUNT CODE  ACCOUNT CODE  CO
ACCOUNT CODE QUANTITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TO SYOL BOLD DO MILEAGE COMENT ONE of Two Wolfs 89 5407 Min Brik The Ton Miles 28 N/2 Down H20 Brik The Ton Miles 28 N/2
ACCOUNT CODE QUANTITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TO SYOL Dre PUMP CHARGE Coment One of Two Walls 89, 5407 Min Balk TR Ton Milage 28, 5407 Milage 29, 5407 Milage 20, 5407 Milage 2
ACCOUNT CODE QUANTITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TO SYOL Dae PUMP CHARGE Coment one of Two Walls 89 3706 15 of 20 MILEAGE Coment Pump 32 3407 10 Min Balk TR Ton Mileage 28 1000 MILEAGE Coment Plump 29 1000 MILEAGE Plump 29 1000 MILEAGE COMENT Plump 29 1000 MILEAGE COMENT Plump 29 1000 MILEAGE Plump 29 1000 MILEAGE Plump 29 1000 MILEAGE PLANT
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CODE  SYOI Dre PUMP CHARGE Coment one of Two Wall 89  SYOE & OS 20 MILEAGE Coment Pump  SYOT M.A Balk TK Ton Mile  Dec Pump Charge Coment one of Two Wall 89  SYOT M.A Balk TK Ton Mile  Dec Nown H20  VIOLE  110A 690 & Kol-Seal  110A 345 & Granulated Salt.  1118B 476 & Premain Lad GECENTED  Termain Lad GECENTED
CODE  SYOI Dre PUMP CHARGE Coment one of Two Wall 89  SYOE & OS 20 MILEAGE Coment Pump  SYOT M.A Balk TK Ton Mile  Dec Pump Charge Coment one of Two Wall 89  SYOT M.A Balk TK Ton Mile  Dec Nown H20  VIOLE  110A 690 & Kol-Seal  110A 345 & Granulated Salt.  1118B 476 & Premain Lad GECENTED  Termain Lad GECENTED
5401 Dre PUMP CHARGE Coment One of Two Wolf 89 5407 M.n. Bulk Tk Ton Miles  Sun H20  4401 Dre 2 Rubber Plug  1110A 690 & Kol-Seal  1111 345 & Granulated Salt.  1118B 476 & Premain Lel (45CENTED)
5407 Min Balk TR Ton Miliage 28  SWA HED Sulk TR Ton Miliage 28  N/0  4401 One 2 Rubber Plug  1110A 690 & Kol-Seal 20  1110 A 45 & Phenoseal 4  1111 345 & Granulated Salt. 10  1118B 476 & Freman Gel (45000) 7
3407 Min Balk TR Ton Milinge 28.  Sown H20  4401 Onc 2"Rubber Plug  1110A 690 & Kol-Seal  1/67A 45" & Phenoscal  1111 345 & Granulated Salt.  118B 476 & Premain Gel GECENTED 7
1110 Sun H20  N/6  N/6  N/6  N/6  N/6  N/6  N/6  N/
4401 One 2 Rubber Plug  1110A 690 & Kol-Seal  1/67A 45" & Phenoseal  1111 345 & Granulated Salt.  1118B 476 & Premain Gel GEGENED
1110A 690 & Kol-Seal 26  110A 45" & Phenoseal 4  1111 345 & Granulated Salt. 10  118B 476 & Premain Gel GECENED 7
1110A 690 & Kol-Seal 26  110A 45" & Phenoseal 4  1111 345 & Granulated Salt. 10  118B 476 & Premain Gel GECENED 7
1110A 690 & Kol-Seal 26  110A 45" & Phenoseal 4  1111 345 & Granulated Salt. 10  118B 476 & Premain Gel GECENED 7
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1/67A 45" # Phenoseal 4 1/11 345 # Granulated Salt. 10 1/18B 476 # Premain Gal WECENED 7
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1/24 122 SK 5% POZ M.Y KANSAS CORPORATION COMMISSION 107
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CONSERVATION DIVISION WICHTA, KS
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CALCOTAV 10
SALES TAX 10°
AUGHORIZATION TITE 18715  SALES TAX 10  ESTIMATED 28L  TOTAL DATE