

## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1059009

Form ACO-1 June 2009 Form Must Be Typed Form must be Signed All blanks must be Filled

# WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # 32428	API No. 15
Name: Crawford Oil LLC	Spot Description:
Address 1: 30842 INDIANAPOLIS RD	SE_NW_SW_NE Sec. 16 Twp. 18 S. R. 24 ▼ East West
Address 2:	Feet from V North / South Line of Section
City: PAOLA State: KS Zip: 66071 + 4699	1
Contact Person: DeWayne Crawford	Footages Calculated from Nearest Outside Section Corner:
Phone: ( 913 ) 636-1082	
CONTRACTOR: License #_ 6142	County: Miami
Name: Town Oil Company Inc.	Knoche 14
Wellsite Geologist: na	
Purchaser:	and the state of t
Designate Type of Completion:	Elevation: Ground: 922 Kelly Bushing: 0
	Total Depth: 562 Plug Back Total Depth: 12
✓ Oil	Amount of Surface Pipe Set and Cemented at: 20 Feet
Gas D&A ENHR SIGW	Multiple Stage Cementing Collar Used? ☐ Yes ☑ No
☐ OG ☐ GSW ☐ Temp. Abo	
CM (Coal Bed Methane)	If Alternate II completion, cement circulated from:
Cathodic Other (Core, Expl., etc.):	
If Workover/Re-entry: Old Well Info as follows:	100 COSPON CO.
Operator:	
Well Name:	Drilling Fluid Management Plan  (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:	Chloride content: 1500 ppm Fluid volume: 80 bbls
☐ Deepening ☐ Re-perf. ☐ Conv. to ENHR ☐ Conv. to S☐ ☐ Conv. to GSW	
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	
SWD Permit #:	QuarterSecTwpS. R ☐ East ☐ West
ENHR Permit #:	<b></b>
GSW Permit #:	County: Permit #:
6/20/2011 6/22/2011 6/27/2011	
Spud Date or Date Reached TD Completion Date or	

### **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					
Letter of Confidentiality Received					
Date: Confidential Release Date:					
☐ Wireline Log Received ☐ Geologist Report Received					
UIC Distribution  ALT                       Approved by:   Desire Certifica   Date:   07/08/2011					

Side Two



Operator Name: Craw	ford Oil LLC		Lease Name: _	Knoche		Well #: 14		
Sec. 16 Twp. 18	s. R. <u>24</u>	✓ East  West	County: Miar	mi	** .			
time tool open and close	ed, flowing and shu if gas to surface te	d base of formations pen it-in pressures, whether sl est, along with final chart(s well site report.	hut-in pressure rea	iched static level,	hydrostatic press	ures, bottom f	ole temp	erature, fluid
Drill Stem Tests Taken (Attach Additional Sh	eets)	☐ Yes    ✓ No		.og Formation	n (Top), Depth an		<u> </u>	Sample
Samples Sent to Geolog	gical Survey	Yes No	Nar open			Тор	£	Datum
Cores Taken Electric Log Run Electric Log Submitted I (If no, Submit Copy)	Electronically	✓ Yes  No Yes  No Yes  No						
List All E. Logs Run:								
		CASING Report all strings set-c	RECORD / N		on, etc.		<u></u>	
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used		and Percent
Surface	9	6.25	10	20	Portland	3	50/50 F	
Completion	5.6250	2.875	8	550	Portland	72	50/50	POZ
		ADDITIONAL	CEMENTING / SQ	UEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used Type and Percent Additives					
Protect Casing Plug Back TD	-							
Plug Off Zone	-							
	PERFORATI	ON RECORD - Bridge Plug	s Set/Type	Acid. Fra	cture, Shot, Cemen	Squeeze Recor	rd .	
Shots Per Foot		Footage of Each Interval Per			nount and Kind of Ma			Depth
				<u>- </u>				
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes No			
Date of First, Resumed Pr	roduction, SWD or EN	HR. Producing Meth		Gas Lift C	Other (Explain)			
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf Wa	iter B	bls.	Gas-Oil Ratio		Gravity
DISPOSITION	I OF GAS:		METHOD OF COMPL	ETION		PRODUCTION	ON INTER	
Vented Sold	Used on Lease	)	Perf. Dual	ly Comp. 🔲 Cor	nmingled	- RODUCIII	ON HATER	/AL.
(If vented, Subm	_	Other (Specify)	(Submit	ACO-5) (Subi	mit ACO-4)			

Commenced Spudding: 6/20/2011

### **WELL LOG**

Thickness of Strata	Formation	Total Depth
14	Soil and Clay	14
32	Shale	46
8	Lime	54
13	Shale	67
32	lime	99
7	slate and shale	106
20	lime	126
4	slate and shale	130
3	Lime	133
3	slate and shale	136
6	Lime	142
5	slate and shale	147
1	Lime	148
6	sandy shale	154
17	Shale	171
91	sandy shale	262
3	slate and shale	265
32	sandy shale	297
8	sand	305
5	lime	310
18	sandy shale	328
2	lime	330
15	Shale	345
7	Lime	352
12	slate and shale	364
2	Lime	366
2	Shale	368
2	coal	370
5	shale	375
8	Lime	383
15	Shale	398
6	Lime	404
9	Shale	413
25	Lime	438
7	Shale	445
3	Lime	447
66	Shale	513
1	sand	514

Miami County, KS Well: Knoche #14 Town Oil Company, Inc. (913) 294-2125 Commenced Spudding: 6/20/2011

Lease Owner: Keith Crawford

6	sand	520
40	Shale	560
2	Lime	562 T.D.
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		<u> </u>

Core			
Time Elapsed	Feet	Depth	Time
31	1	513	31
38	2	514	1:09
30	3	515	1:39
34	4	516	2:13
32	5	517	2:45
30	6	518	3:15
34	7	519	3:49
36	8	520	4:26
38	9	521	5:04
35	10	522	5:39
30	11	523	6:09
36	12	524	6:45
35	13	525	7:20
33	14	526	7:53
39	15	527	8:32
39	16	528	9:11
39	17	529	9:50
	18	530	
	19	531	
	20	532	

TICKET NUMBER LOCATION Offaria FOREMAN FUE OF M

DATE\_

PO Box 884, Chanute, KS 66720	FIELD TICKET & TREATMENT REPORT
620-431-9210 or 800-467-8676	CEMENT

DATE CUSTOMERS WELLANDES NUMBER SECTION TOWNSHIP RANGE COUNTY  (1) 23/11 (25)1 K Mache #14 Num 14 16  (2) MINER TO 1 (1) (Keth Crawford)  ARING ADDRESS  30842 Tudiana politis R  (607) KS GOTT NUMBER TRUCKS DRIVER TRUCKS DRIVER  (2) MINER TO 1 (1) (Keth Crawford)  (308 TPE Lang Strue HOLE SIZE 5 R HOLE DEPTH 5/2 CASHNA SIZE & WEIGHT 17 EQUE  (2) STATE INCOMENS TO THE CASHNA SIZE & WEIGHT 17 EQUE  (3) STATE INCOMENS TO THE COLOR TO		жице, ка 6672 ж 800-467-8676		•	CEMEN	T			
DUSTAMEN CREWTORD OF KENTRE WINTER  TRUCKS DRIVER TRUCKS DRIVER TRUCKS DRIVER  TRUCKS DRIVER TRUCKS DRIVER  TRUCKS DRIVER TRUCKS DRIVER  TRUCKS DRIVER TRUCKS DRIVER  TRUCKS DRIVER TRUCKS DRIVER  TRUCKS DRIVER TRUCKS DRIVER  TO THE LONG STAME HOLE SIZE 5 % HOLE DEPTH 562 CASING SIZE & WEIGHT 2 & EU EXPENSES DEPTH 55 40 DRILL PIPE Ph. B. TUBHNO 5 49.  OTHER  SUBRIVER WEIGHT SLURRY VOL. WATER GAVEK CEMENT LEFT IN CASING SIZE & WEIGHT 2 & EU EXPENSES DEPTH OF THE MAX PS.  FRANCE: E STOLE ISSA CITCULAR IDEA, MITTER PUMP, 160 TH PLANT WIND GET FLOWN.  MITTER PUMP TO THE STANDARD PUMP AND TO THE PLANT OF THE PUMP AND TO T				AME & NUM			TOWNSHIP	RANGE	COUNTY
DUSTAMEN CREWTORD OF KENTRE WINTER  TRUCKS DRIVER TRUCKS DRIVER TRUCKS DRIVER  TRUCKS DRIVER TRUCKS DRIVER  TRUCKS DRIVER TRUCKS DRIVER  TRUCKS DRIVER TRUCKS DRIVER  TRUCKS DRIVER TRUCKS DRIVER  TRUCKS DRIVER TRUCKS DRIVER  TO THE LONG STAME HOLE SIZE 5 % HOLE DEPTH 562 CASING SIZE & WEIGHT 2 & EU EXPENSES DEPTH 55 40 DRILL PIPE Ph. B. TUBHNO 5 49.  OTHER  SUBRIVER WEIGHT SLURRY VOL. WATER GAVEK CEMENT LEFT IN CASING SIZE & WEIGHT 2 & EU EXPENSES DEPTH OF THE MAX PS.  FRANCE: E STOLE ISSA CITCULAR IDEA, MITTER PUMP, 160 TH PLANT WIND GET FLOWN.  MITTER PUMP TO THE STANDARD PUMP AND TO THE PLANT OF THE PUMP AND TO T	W22/11	2571	Knache	# 14		NW 14		24	nı
AMERICA DORESS  30842 Indianacolis Pd  STATE  Paola  KS 66071  Faola  KS 66071  Face  Fa	CUSTOMER							S. LEGERIA	
30842 Indianapolis Pd  Bala KS GOOT  Bala KS GOOT  Bala KS GOOT  BOOTHE LONG STAN HOLE SIZE 5 5 8 HOLE DEPTH 562 CASING SIZE & WEIGHT 2 5 5 6 CASING DEPTH 55 4 DRILL PIPE Ph & TUBNA 5 49 TOTHER  SURRY WEIGHT SILVEY VOL WATER GAINE CEMENT LEFT IN CASING 5 4 Phs  DISPLACEMENT SI DOD DISPLACEMENT PSI MIX PS  REMARKS: ES TOO I'S C I CUILEX HOLD MIX F PUMP 100 HIP CHARGE  BEMARKS: ES TOO I'S C I COULEX HOLD MIX F PUMP 100 HIP CHARGE  BEMARKS: ES TOO I'S C I COULEX HOLD MIX F PUMP 100 HIP CHARGE  BEMARKS: ES TOO I'S C I COULEX HOLD MIX F PUMP 100 HIP CHARGE  BEMARKS: ES TOO I'S C I COULEX HOLD MIX FOR TOO INTO MIX CONTACT TO THE MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S C I COULEX HOLD MIX FOR TOO INTO MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S C I COULEX HOLD MIX FOR TOO INTO MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S C I COULEX HOLD MIX FOR TOO INTO MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S C I COULEX HOLD MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX COULEX HOLD MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX COULEX HOLD MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX COULEX HOLD MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX COULEX HOLD MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX COULEX HOLD MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX COULEX HOLD MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX COULEX HOLD MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX COULEX HOLD MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX TO THE PUMP CHARGE  BEMARKS: ES TOO I'S MIX TO THE PUMP CHARGE  BEMA	Craw-	ord Oil	KeethCva	m2014).			<del></del>		
THE STATE SPECODE  Pao (a KS G607)  BOB TYPE LONG STATE  HOLE SIZE 5 5/8 HOLE DEPTH 562 CASING SIZE 4 WEIGHT 2 1/2 EU F  CASING DEPTH 554 D  BRILL PIPE 1 6 TUBINA 549.  CEMENT LEFT IN CASING SIZE 4 WEIGHT 2 1/2 EU F  CASING DEPTH 554 D  BRILL PIPE 1 6 TUBINA 549.  CHEMENT 3.2 B.O. DISPLACEMENT PSI  MIX PSI  RATE 4 B.O.M.  CEMENT LEFT IN CASING SIZE 4 WEIGHT 2 1/2 F  SURRY WEIGHT 3.2 CASING SIZE 4 WEIGHT 2 1/2 F  SURRY WEIGHT 3.2 CASING SIZE 4 WEIGHT 2 1/2 F  MIX PSI  RATE 4 B.O.M.  RATE 4 B.O.M.  CEMENT LEFT IN CASING SIZE 4 WEIGHT 2 1/2 F  MIX PSI  MIX P							1 7 7		my
Fao (a KS 6607)  Fao (a KS 6607)  Fao (a KS 6607)  Fao (a KS 6607)  Factor of the construction of services of Product Unit price total total of the construction of services of Product Unit price total of the construction of services of Product Unit price total of the construction of Star (as in the construction of St	30842	- Indian	100/15 X4		1	368	Harold	N. S.	
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DISPITE LOW, STAM HOLE SIZE 3 3/8 HOLE EDETH 562 CASING SIZE & WEIGHT DRILL PIPE TO BRILL PIPE TO BR	Pao la				J		<u>                                     </u>		
SLURRY WEIGHT  SLURRY WEIGHT  SLURRY WEIGHT  SLURRY WEIGHT  REMARKS: ESTABLISH CIVICULATION. MY TOUM, 100 PLANNING OF FLOW M.  MISH PLAN 72 SK. 50/50 PO MIS COMENT 276 CM.  COMENT PLAN 172 SK. 50/50 PO MIS COMENT 276 CM.  COMENT PLAN 172 SK. 50/50 PO MIS COMENT 276 CM.  COMENT PLAN 172 SK. 50/50 PO MIS COMENT 276 CM.  REMARKS: ESTABLISH CIVICULATION.  MISH PLAN 72 SK. 50/50 PO MISS COMENT 276 CM.  COMENT PLAN 100 PO MISH COMENT TO MIT PRICE TOTAL  COMENT PLAN 100 PO MISH COMENT TO MIT PRICE TOTAL  COUNT COUNT QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  COUNT OF MISH MISH 100 PO MISH COMENT MISH COMENT MISH 100 PO MISH 100 PO MISH COMENT MISH 100 PO MISH 100	JOB TYPE_A	uc string	HOLE SIZE 5	5/8	_HOLE DEPTH	<u> </u>	CASING SIZE & W	IEIGHT 275	EUE
DISPLACEMENT 3.3 CO. DISPLACEMENT PSI MIX PSI  REMARKS: E STOD DISPLACEMENT PSI MIX PSI  REMARKS: E STOD DISPLACEMENT PSI  REMARKS: E STOD DISPLACEMENT PSI  REMARKS: E STOD DISPLACEMENT PSI  MIX PS UP A P 72 SKS 50/50 PO MIX ( emark 2% Col.  Centual to Surface Flush A unip & I you clean. Displace  2/2" Rublear plus to A MIX nassi W/ 3.2 BBL Fresh Water  Fressure to 900 PSI, Hall product For 30 min MITT.  Rollago pressure to Set Float Valve. Shu tin cashy  Ris Supplied Water  Rim Delling  ACCOUNT QUANTY or UNITS DESCRIPTION of SERVICES OF PRODUCT UNIT PRICE TOTAL  CODE  STOD QUANTY or UNITS DESCRIPTION of SERVICES OF PRODUCT UNIT PRICE TOTAL  STOCK 40 me MILEAGE  STOD MIXIMUM ION MILEAGE  1/24  1/24  725/2 SALES TAX 62  TISPA 220 Prem: sm Cal  WO F 242 15.3  WO F 242 15.3	CASING DEPTH	5540	DRILL PIPE_P	76	_TUBING <u>_5</u>	49.	<del></del>		<del></del>
REMARKS: Establish Circulation. Mixe Pump 100 & Premium Gol Flush.  Mixe Pump 72 sks 50/50 for Mix Center 29 Gol.  Center to Surface Flush pump x lives clean. Displace 22 Rubber plus to pump x lives clean. Displace 22 Rubber plus to post neast wy 32 BAL Fresh Witten 1 ressure to 700 PSI. Hald professive for 30 min MIT.  Rollage pressure to Sex float Value. Shu tin cashy  Rio. Supplied Water.  Account code Quantity or Units Description of Services or PRODUCT Unit PRICE TOTAL  5401 I PUMP CHARGE  5406 40 m. MILEAGE  5402 554 Cashs foo faye  1/24 72512 50/50 Por Mix Center 1722  1/188 221 Premium Col 47  4402 I 22 Robber Plus.  1/27 Robber Plus.  28  1/29 SALESTAX 62	SLURRY WEIGH	т	SLURRY VOL		WATER gal/s	k	CEMENT LEFT In	CASING 5'Y	Ple
MY AR PLAND 72 SKS 50/50 POS MICK (ensul 29/66)  Censul to Surface Flush Avail & (MOS clean Displace  2/8 Rubber plus of Displace  2/8 Rubber plus of Displace  All Substant plush of Most of	DISPLACEMENT	3.200-	DISPLACEMENT	PSI					
Mak Pump 72 sks 50/50 for Mix (enert 29/6)  Central to Surface Flush pump x (nos clean Displace  2/2 Rubber plus to Displace  2/2 Rubber plus to Displace  1/2 Rubber plus to Sold pist. Hold professure for 30 min MIT.  Rolease pressure to Sex Flood Value. Shu tim casing  Ris Supplied Wadren  Fun Dulling  ACCOUNT QUANITY or UNITS DESCRIPTION of SERVICES or PRODUCT UNIT PRICE TOTAL  CODE JUMP CHARGE  5/406 40 mi. MILEAGE  5/406 5/40 5/4 Casing foo form  5/407 Minimum Tom Miles  1/34 72 5/45 50/50 for Mix (entral 47  1/34 72 5/45 50/50 for Mix (entral 47  1/188 22 Premism Cal 47  1/188 22 Premism Cal 47  1/189 22 Robber Plus.  1/25 Robber Plus.			Circula	Lion.	Mixe	Puma 100	* Pramil	m Gel F	lus 4.
Cennex to Surface Flush pump x (Mos clean. Displace  25 Rubber plus to any cash w 32 BBL Fresh Water  Pressive to Good PSI, Half professive for 30 min MIT.  Rokase pressive to Sex float Valve. Shutin cashy  Ris supplied Water  Fun Delling  ACCOUNT QUANTY or UNITS DESCRIPTION of SERVICES or PRODUCT UNIT PRICE TOTAL  TYO 1 PUMP CHARGE CANNED 1/60  TYO 6 40 mi MILEAGE  5402 5592 Cash foo toms  1/34 72575 50/50 Por Mix Comment 752  1/184 221 Premism Cal 47  4702 / 22 Robber Plus.  WO # 342 153  WO # 342 153  WO # 342 153  SALESTAN GR	4.					Por Milia	Coment	2% Cal.	
DE Rubber plus to pix in casil W 3.2 BAL Fresh Western Pressure to Good PSI. Hold redscure for ise min MIT.  Release pressure to Sex Float Value. Shu tin casha  Ris Supplied Water Full Mader  Fun Dilling  ACCOUNT CODE QUANTY or UNITS DESCRIPTION of SERVICES of PRODUCT UNIT PRICE TOTAL  5401   PUMP CHARGE CANNED 776  5406   40 me MILEAGE   1/60  5407 Minimum Torol Miles   3306  1/34   72512   50/50 Por Mix (coment 1752)  1/188   321   Premism Cal 44  4402   22 Robber Plus 21  WIN # 242 15.3  WIN # 242 15.3		115	Surface	Flu	shau	inio +1			1/068
RIS SUPPLIES WE TO SEX FLOOR VALUE. Shut in Cashy  RIS SUPPLIES Water  From Delling  ACCOUNT CODE  OUANITY OF UNITS  DESCRIPTION OF SERVICES OF PRODUCT  WITT PRICE  TOTAL  STOR  ST	2%								
Rolease pressure to Sex Float Value. Shu tin cashing  Ris Supplied Water  From Delling  ACCOUNT QUANTY or UNITS DESCRIPTION of SERVICES or PRODUCT UNIT PRICE TOTAL  540 1 PUMP CHARGE  5406 40 mi MILEAGE  5408 554 Cash foo foye  5407 Minimum Tom Wiles  1/34 72575 50/50 Por Mix (coment 47)  1/188 221 Premism Cal  447  4402 1 22 Robber Plue.  75576 SALES TAX 62	7,					relective.	For 130		
Ric Supplied Water  From Delling  ACCOUNT CODE  ACCOUNT QUANTY or UNITS  DESCRIPTION of SERVICES OF PRODUCT  UNIT PRICE  TOTAL  STOCK  STOCK  GOME  STOCK  S					<del>, , , , , , , , , , , , , , , , , , , </del>				•
ACCOUNT QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  STYD 1  PUMP CHARGE  STYD 6  YO M. MILEAGE  STYD 7  MINIMUM  MINIM		The second	<u> </u>				/		
ACCOUNT QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  STYD 1  PUMP CHARGE  STYD 6  YO M. MILEAGE  STYD 7  MINIMUM  MINIM	Ð,	Sugali	10 of 1110 X	Z*44					
ACCOUNT CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  540 1	- AR	, , ,				<del></del>	Tu	D Made	· ·
100   1   PUMP CHARGE   975   1/60   540   540   550		210 1111	7						
5407 Minimum Tom Miles 330  1/34 72585 50/50 Por Mix (coment 752)  1/188 221 Premion Col 47  4402 / 25 Robber Pluc 21  WO # 242 153		QUANITY	or UNITS	D	ESCRIPTION o	SERVICES or PI	RODUCT	UNIT PRICE	
5407 Minimum Tom Miles 330  1/34 72585 50/50 Por Mix (coment 752)  1/188 221 Premion Col 47  4402 / 25 Robber Pluc 21  WO # 242 153	5401		Į F	PUMP CHAR	GE	. SC	AA.		97500
5407 Minimum Tom Miles 330  1/34 72585 50/50 Por Mix (coment 752)  1/188 221 Premion Col 47  4402 / 25 Robber Pluc 21  WO # 242 153			10 mi	VILEAGE ·			WE		160
5407 Minimum Tom Miles 3306  1/34 7255 50/50 Por Mix (comex 755)  1/188 220 Premium Cel 47  4402 / 22 Robber Pluc. 21  WO # 242 153				۷,2,20	c 400 t	ord			p/c
1/34 725/2 50/50 Por Mix Cement 755 1/188 221 Premion Cel 47 4402 / 22 Robber Plu 21 WO # 242 153		<del>-</del>			~~ ·	/			3300
11188 221 Premion Col 44 4402 1 22 Robber Pluc 28  WO # 242 15.3	3707	7777 71-47		///		· · · · · · · · · · · · · · · · · · ·			1
11188 221 Premion Col 44 4402 1 22 Robber Pluc 28  WO # 242 15.3	<del></del>		-	<del></del> -	·	<del> </del>			<u> </u>
11188 221 Premion Col 44 4402 1 22 Robber Pluc 28  WO # 242 15.3	} <del></del>	<del></del>						<u> </u>	<del>                                     </del>
11188 221 Premion Col 44 4402 1 22 Robber Pluc 28  WO # 242 15.3	1/7//	<del> </del> -		colo.	2000	2-11	V		7-04
1402 1 22" Robber Plug. 25  WO # 242 153  7.55% SALES TAX 62"							<del>u -</del>	<del> </del>	
WO # 242 15.3  7.55% SALES TAX 62	111813		72/					<del>-</del> }	
WO # 242 15.3  7.55% SALES TAX 62	4402			24 /	Robber	Pluc			35
7.55% SALES TAX 62°		<u> </u>							ļ
7.55% SALES TAX 62°								ļ	<u> </u>
7.55% SALES TAX 62°								<u> </u>	
				WOF	242 1	5.3			
						•			
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	, <del> </del>								
		<del>                                     </del>					7.55%	SALES TAX	623
	Revin 3737	0 1							23518

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this

TITLE\_