

Confi	dentia	lity Requested:
Ye	s	No

# Kansas Corporation Commission Oil & Gas Conservation Division

1157771

Form ACO-1 August 2013 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. 15		
Name:			Spot Description:		
Address 1:			Sec.	TwpS. R	East _ West
Address 2:			F6	eet from North /	South Line of Section
City:	State: Z	ip:+	Fe	eet from East /	West Line of Section
Contact Person:			Footages Calculated from	Nearest Outside Section C	Corner:
Phone: ()			□ NE □ NW	V □SE □SW	
CONTRACTOR: License #			GPS Location: Lat:	, Long:	
Name:				(e.g. xx.xxxxx)	(e.gxxx.xxxxx)
Wellsite Geologist:			Datum: NAD27	NAD83 WGS84	
Purchaser:			County:		
Designate Type of Completion:			Lease Name:	W	ell #:
	e-Entry	Workover	Field Name:		
	_		Producing Formation:		
☐ Oil ☐ WSW ☐ D&A	☐ SWD	∐ SIOW ∏ SIGW	Elevation: Ground:	Kelly Bushing:	
	GSW	Temp. Abd.	Total Vertical Depth:	Plug Back Total D	epth:
CM (Coal Bed Methane)	dow	Temp. Abd.	Amount of Surface Pipe Se	et and Cemented at:	Feet
☐ Cathodic ☐ Other (Co	ore. Expl., etc.):		Multiple Stage Cementing	Collar Used? Yes	No
If Workover/Re-entry: Old Well I			If yes, show depth set:		
Operator:			If Alternate II completion, c	cement circulated from:	
Well Name:			feet depth to:	w/	sx cmt.
Original Comp. Date:					
Deepening Re-perf	J	ENHR Conv. to SWD	Drilling Fluid Managemer	nt Plan	
Plug Back	Conv. to G		(Data must be collected from to		
Commingled	Permit #		Chloride content:	ppm Fluid volume	: bbls
Dual Completion			Dewatering method used:_		
SWD			Location of fluid disposal if	hauled offsite:	
ENHR	Permit #:				
GSW	Permit #:		Operator Name:		
			Lease Name:		
Spud Date or Date R	eached TD	Completion Date or	Quarter Sec	TwpS. 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					
Geologist Report Received					
UIC Distribution					
ALT I II III Approved by: Date:					

Page Two



Operator Name:				_ Lease I	Name: _			Well #:		
Sec Twp	S. R	East	West	County	:					
INSTRUCTIONS: Shopen and closed, flow and flow rates if gas to	ring and shut-in presson surface test, along	sures, whether with final chart	shut-in pre (s). Attach	ssure reac extra shee	hed stati t if more	c level, hydrosta space is neede	tic pressures, bot d.	tom hole temp	erature, fluid	recovery,
Final Radioactivity Lo- files must be submitte						ogs must be ema	iled to kcc-well-lo	gs@kcc.ks.go	v. Digital elec	tronic log
Drill Stem Tests Taker (Attach Additional S		Yes	No				on (Top), Depth ar		Sam	
Samples Sent to Geo	logical Survey	Yes	☐ No		Nam	e		Тор	Datu	m
Cores Taken Electric Log Run		Yes Yes	☐ No ☐ No							
List All E. Logs Run:										
				RECORD	Ne					
	0	· ·				ermediate, product		T "0 1	I	
Purpose of String	Size Hole Drilled	Size Ca Set (In 0		Weig Lbs.		Setting Depth	Type of Cement	# Sacks Used	Type and I Additiv	
		Al	DDITIONAL	CEMENTI	NG / SQL	JEEZE RECORD				
Purpose:	Depth Top Bottom	Type of C	ement	# Sacks	Used		Type and P	ercent Additives		
Perforate Protect Casing	Top Bottom									
Plug Back TD Plug Off Zone										
r lug on zone										
Did you perform a hydrau	ulic fracturing treatment	on this well?				Yes	No (If No, ski	p questions 2 ar	nd 3)	
Does the volume of the to								p question 3)		
Was the hydraulic fractur	ing treatment information	on submitted to th	ne chemical o	disclosure re	gistry?	Yes	No (If No, fill	out Page Three	of the ACO-1)	
Shots Per Foot		ON RECORD - Footage of Each					cture, Shot, Cement		d	Depth
	Эреспу	1 oolage of Lacif	iliterval Feli	Orated		(A	THOURT AND KIND OF MA	teriai Oseu)		Берит
TUBING RECORD:	Size:	Set At:		Packer A	+-	Liner Run:				
TOBING FILEGORIS.	0.20	001711.		r donor 7	••	[	Yes No			
Date of First, Resumed	Production, SWD or EN	NHR. Pro	oducing Meth		a $\Box$	Coo Lift 0	Other (Evelein)			
Estimated Dradustics	0.11	Dhla	Flowing	Pumpin			Other (Explain)	Nee Oil D-#-		
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wat	eı B	bls. C	Gas-Oil Ratio	G	iravity
	ON OF GAS:	Open		METHOD OF Perf.			nmingled	PRODUCTION	ON INTERVAL:	
Vented Sold	Used on Lease  bmit ACO-18.)		(Specify)	_ 1 011.	(Submit		mit ACO-4)			

Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Sam Brownback, Governor

Mark Sievers, Chairman Thomas E. Wright, Commissioner Shari Feist Albrecht, Commissioner

September 09, 2013

Elizabeth Brinkmeyer Enerjex Kansas, Inc. 2038 S. PRINCETON ST., STE B OTTAWA, KS 66067

Re: ACO1 API 15-059-26478-00-00 ALEXANDER BSI-AL17 SW/4 Sec.29-18S-21E Franklin County, Kansas

## **Dear Production Department:**

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully, Elizabeth Brinkmeyer

Contractor ITC Oil, inc. Contractor License # 32834 Cement Date T.D. 740 Location Sec 29 T18 R 23 T.D. 740 Location Sec 29 T18 R 23 T.D. of pipe 733 1216 feet from S line Surface pipe size 7" Surfac		Operator License # Operator Address City	33741 Enerjex Kansas 2038 S. Princetor Ottawa, KS 6606		API # Lease Nai Well #	me	15-059-264 Alexander BSI-AL17	78-00-0	0
Contractor License # 32834   Cement Date     T.D. of pipe		•			Spud Date	a	7/30/2013		
T.D. 740 T.D. of pipe 733 Surface pipe size 7" Surface pipe size 7" Well Type Injection Driller's Log  Thickness Strata From To 2 Soif 0 2 2 Lime Clay 2 4 21 Lime 4 25 77 Shale 25 102 16 Lime 118 127 20 Shale 118 127 5 Lime 147 152 6 Red Bed 152 158 37 Shale 158 195 16 Lime 195 211 9 Shale 211 220 31 Lime 220 251 8 Black Shale 251 259 24 Lime 259 283 5 Coal 283 288 13 Lime 288 301 168 Shale 301 469 17 Lime 469 486 3 Shale 486 489 12 Sand 489 501 22 Shale 526 530 8 Lime 531 554 19 Black Shale 526 530 8 Lime 533 536 13 Shale 388 551 3 Lime 534 555 13 Lime 555 554 19 Black Shale 592 599 2 Lime 599 601 3 Coal 601 604 4 Lime 599 601 3 Coal 601 604 4 Lime 599 601 3 Coal 601 604 4 Lime 599 601 3 Coal 601 604			·		-		.,		
T.D. of pipe Surface pipe size 20' Well Type Injection  Driller's Log  Thickness Strata From To 2 Lime Clay 2 4 Lime 102 Lime 118 127  Shale 125 Lime 118 127  Shale 152 Lime 152 Lime 152 Lime 153 Lime 155 Lime 156 Shale 37 Shale 211 220  31 Lime 29 Shale 211 220  31 Lime 20 Shale 211 220  31 Lime 40 Shale 211 220  31 Lime 40 Shale 211 220  31 Lime 55 Lime 158 Lime 159 Lime							Sec 29	T 18	R 21
Surface pipe size   7"   County   Surface pipe depth   20"   County   Surface pipe depth						1216			
Thickness   Strata   From   To			<b>7"</b> :		LOUNTY		feet from		
Thickness Strata From To 2 Soil 0 2 2					,				
2       Soil       0       2         2       Lime Clay       2       4         21       Lime       4       25         77       Shale       25       102         16       Lime       102       118         9       Lime Shale       118       127         20       Shale       127       147         5       Lime       147       152         6       Red Bed       152       158         37       Shale       158       195         16       Lime       195       211         9       Shale       211       220         31       Lime       220       251         8       Black Shale       251       259         24       Lime       259       283         5       Coal       283       288         13       Lime       259       288         13       Lime       288       301         168       Shale       301       469         17       Lime       469       486         3       Shale       486       489         3		Driller's	-						
2       Lime Clay       2       4         21       Lime       4       25         77       Shale       25       102         16       Lime       102       118         9       Lime Shale       118       127         20       Shale       127       147         5       Lime       147       152         6       Red Bed       152       158         37       Shale       158       195         16       Lime       195       211         9       Shale       211       220         31       Lime       220       251         8       Black Shale       251       259         24       Lime       259       283         5       Coal       283       288         13       Lime       288       301         168       Shale       301       469         17       Lime       469       486         3       Shale       486       489         3       Coal       523       526         4       Shale       501       523         3	Thickness		_	То					
21         Lime         4         25           77         Shale         25         102           16         Lime         102         118           9         Lime Shale         118         127           20         Shale         127         147           5         Lime         147         152           6         Red Bed         152         158           37         Shale         158         195           16         Lime         195         211           9         Shale         211         220           31         Lime         220         251           8         Black Shale         251         259           24         Lime         259         283           5         Coal         283         288           13         Lime         288         301           168         Shale         301         469           17         Lime         469         486           3         Shale         486         489           12         Sand         489         501           22         Shale         501	2	Soil	0	2					
77       Shale       25       102         16       Lime       102       118         9       Lime Shale       118       127         20       Shale       127       147         5       Lime       147       152         6       Red Bed       152       158         37       Shale       158       195         16       Lime       195       211         9       Shale       211       220         31       Lime       220       251         8       Black Shale       251       259         24       Lime       259       283         5       Coal       283       288         13       Lime       288       301         168       Shale       301       469         17       Lime       469       486         3       Shale       486       489         12       Sand       489       501         22       Shale       501       523         3       Coal       523       526         4       Shale       526       530         8 <td>2</td> <td>Lime Clay</td> <td>2</td> <td>4</td> <td></td> <td></td> <td></td> <td></td> <td></td>	2	Lime Clay	2	4					
77       Shale       25       102         16       Lime       102       118         9       Lime Shale       118       127         20       Shale       127       147         5       Lime       147       152         6       Red Bed       152       158         37       Shale       158       195         16       Lime       195       211         9       Shale       211       220         31       Lime       220       251         8       Black Shale       251       259         24       Lime       259       283         5       Coal       283       288         13       Lime       288       301         168       Shale       301       469         17       Lime       469       486         3       Shale       486       489         12       Sand       489       501         22       Shale       501       523         3       Coal       523       526         4       Shale       536       530         8 <td>21</td> <td>Lime</td> <td>4</td> <td>25</td> <td></td> <td></td> <td></td> <td></td> <td></td>	21	Lime	4	25					
16       Lime       102       118         9       Lime Shale       118       127         20       Shale       127       147         5       Lime       147       152         6       Red Bed       152       158         37       Shale       158       195         16       Lime       195       211         9       Shale       211       220         31       Lime       220       251         8       Black Shale       251       259         24       Lime       259       283         5       Coal       283       288         13       Lime       283       288         13       Lime       288       301         168       Shale       301       469         17       Lime       469       486         3       Shale       486       489         12       Sand       489       501         22       Shale       501       523         3       Coal       523       526         4       Shale       530       538         13 <td>77</td> <td>Shale</td> <td>25</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	77	Shale	25						
9 Lime Shale 118 127 20 Shale 127 147 5 Lime 147 152 6 Red Bed 152 158 37 Shale 158 195 16 Lime 195 211 9 Shale 211 220 31 Lime 220 251 8 Black Shale 251 259 24 Lime 259 283 5 Coal 283 288 13 Lime 288 301 168 Shale 301 469 17 Lime 469 486 3 Shale 486 489 12 Sand 489 501 22 Shale 501 523 3 Coal 523 526 4 Shale 501 523 3 Coal 523 526 4 Shale 501 523 3 Lime 530 538 13 Shale 538 551 3 Lime 530 538 13 Shale 554 573 19 Black Shale 554 573 19 Black Shale 592 599 2 Lime 593 601 3 Coal 601 604 4 Lime 599 601 3 Coal 601 604	16	Lime							
20       Shale       127       147         5       Lime       147       152         6       Red Bed       152       158         37       Shale       158       195         16       Lime       195       211         9       Shale       211       220         31       Lime       220       251         8       Black Shale       251       259         24       Lime       259       283         5       Coal       283       288         13       Lime       288       301         168       Shale       301       469         17       Lime       469       486         3       Shale       486       489         12       Sand       489       501         22       Shale       501       523         3       Coal       523       526         4       Shale       50       538         13       Shale       538       551         3       Lime       551       554         19       Black Shale       554       573         19 </td <td>9</td> <td>Lime Shale</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	9	Lime Shale							
5       Lime       147       152         6       Red Bed       152       158         37       Shale       158       195         16       Lime       195       211         9       Shale       211       220         31       Lime       220       251         8       Black Shale       251       259         24       Lime       259       283         5       Coal       283       288         13       Lime       288       301         168       Shale       301       469         17       Lime       469       486         3       Shale       486       489         12       Sand       489       501         22       Shale       501       523         3       Coal       523       526         4       Shale       530       538         13       Shale       538       551         3       Lime       551       554         19       Black Shale       554       573         19       Lime       573       592         7 <td>20</td> <td>Shale</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	20	Shale							
6       Red Bed       152       158         37       Shale       158       195         16       Lime       195       211         9       Shale       211       220         31       Lime       220       251         8       Black Shale       251       259         24       Lime       259       283         5       Coal       283       288         13       Lime       288       301         168       Shale       301       469         17       Lime       469       486         3       Shale       486       489         12       Sand       489       501         22       Shale       501       523         3       Coal       523       526         4       Shale       526       530         8       Lime       530       538         13       Shale       538       551         3       Lime       551       554         19       Black Shale       554       573         19       Lime       573       592         7 <td>5</td> <td>Lime</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	5	Lime							
37       Shale       158       195         16       Lime       195       211         9       Shale       211       220         31       Lime       220       251         8       Black Shale       251       259         24       Lime       259       283         5       Coal       283       288         13       Lime       288       301         168       Shale       301       469         17       Lime       469       486         3       Shale       486       489         12       Sand       489       501         22       Shale       501       523         3       Coal       523       526         4       Shale       526       530         8       Lime       530       538         13       Shale       538       551         3       Lime       551       554         19       Black Shale       554       573         19       Lime       573       592         7       Shale       592       599         2	6								
16       Lime       195       211         9       Shale       211       220         31       Lime       220       251         8       Black Shale       251       259         24       Lime       259       283         5       Coal       283       288         13       Lime       288       301         168       Shale       301       469         17       Lime       469       486         3       Shale       486       489         12       Sand       489       501         22       Shale       501       523         3       Coal       523       526         4       Shale       526       530         8       Lime       530       538         13       Shale       538       551         3       Lime       551       554         19       Black Shale       554       573         19       Lime       573       592         7       Shale       592       599         2       Lime       599       601         3	37	Shale							
9 Shale 211 220 31 31 Lime 220 251 8 Black Shale 251 259 24 Lime 259 283 5 Coal 283 288 13 Lime 288 301 168 Shale 301 469 17 Lime 469 486 3 Shale 486 489 12 Sand 489 501 22 Shale 501 523 3 Coal 523 526 4 Shale 526 530 8 Lime 530 538 13 Shale 538 551 3 Lime 551 554 19 Black Shale 554 573 19 Lime 573 592 7 Shale 592 599 2 Lime 599 601 3 Coal 601 604 4 Lime 604 608	16	Lime							
31       Lime       220       251         8       Black Shale       251       259         24       Lime       259       283         5       Coal       283       288         13       Lime       288       301         168       Shale       301       469         17       Lime       469       486         3       Shale       486       489         12       Sand       489       501         22       Shale       501       523         3       Coal       523       526         4       Shale       526       530         8       Lime       530       538         13       Shale       538       551         3       Lime       551       554         19       Black Shale       554       573         19       Lime       573       592         7       Shale       592       599         2       Lime       599       601         3       Coal       601       604         4       Lime       604       608	9	Shale							
8       Black Shale       251       259         24       Lime       259       283         5       Coal       283       288         13       Lime       288       301         168       Shale       301       469         17       Lime       469       486         3       Shale       486       489         12       Sand       489       501         22       Shale       501       523         3       Coal       523       526         4       Shale       526       530         8       Lime       530       538         13       Shale       538       551         3       Lime       551       554         19       Black Shale       554       573         19       Lime       573       592         7       Shale       592       599         2       Lime       599       601         3       Coal       601       604         4       Lime       604       608	31	Lime							
24       Lime       259       283         5       Coal       283       288         13       Lime       288       301         168       Shale       301       469         17       Lime       469       486         3       Shale       486       489         12       Sand       489       501         22       Shale       501       523         3       Coal       523       526         4       Shale       526       530         8       Lime       530       538         13       Shale       538       551         3       Lime       551       554         19       Black Shale       554       573         19       Lime       573       592         7       Shale       592       599         2       Lime       599       601         3       Coal       601       604         4       Lime       604       608	8								
5       Coal       283       288         13       Lime       288       301         168       Shale       301       469         17       Lime       469       486         3       Shale       486       489         12       Sand       489       501         22       Shale       501       523         3       Coal       523       526         4       Shale       526       530         8       Lime       530       538         13       Shale       538       551         3       Lime       551       554         19       Black Shale       554       573         19       Lime       573       592         7       Shale       592       599         2       Lime       599       601         3       Coal       601       604         4       Lime       604       608	24	Lime							
13       Lime       288       301         168       Shale       301       469         17       Lime       469       486         3       Shale       486       489         12       Sand       489       501         22       Shale       501       523         3       Coal       523       526         4       Shale       530       538         13       Shale       538       551         3       Lime       551       554         19       Black Shale       554       573         19       Lime       573       592         7       Shale       592       599         2       Lime       599       601         3       Coal       601       604         4       Lime       604       608	5								
168       Shale       301       469         17       Lime       469       486         3       Shale       486       489         12       Sand       489       501         22       Shale       501       523         3       Coal       523       526         4       Shale       526       530         8       Lime       530       538         13       Shale       538       551         3       Lime       551       554         19       Black Shale       554       573         19       Lime       573       592         7       Shale       592       599         2       Lime       599       601         3       Coal       601       604         4       Lime       604       608		Lime							
17	168	Shale							
3       Shale       486       489         12       Sand       489       501         22       Shale       501       523         3       Coal       523       526         4       Shale       526       530         8       Lime       530       538         13       Shale       538       551         3       Lime       551       554         19       Black Shale       554       573         19       Lime       573       592         7       Shale       592       599         2       Lime       599       601         3       Coal       601       604         4       Lime       604       608	17								
12       Sand       489       501         22       Shale       501       523         3       Coal       523       526         4       Shale       526       530         8       Lime       530       538         13       Shale       538       551         3       Lime       551       554         19       Black Shale       554       573         19       Lime       573       592         7       Shale       592       599         2       Lime       599       601         3       Coal       601       604         4       Lime       604       608	3								
22       Shale       501       523         3       Coal       523       526         4       Shale       526       530         8       Lime       530       538         13       Shale       538       551         3       Lime       551       554         19       Black Shale       554       573         19       Lime       573       592         7       Shale       592       599         2       Lime       599       601         3       Coal       601       604         4       Lime       604       608									
3       Coal       523       526         4       Shale       526       530         8       Lime       530       538         13       Shale       538       551         3       Lime       551       554         19       Black Shale       554       573         19       Lime       573       592         7       Shale       592       599         2       Lime       599       601         3       Coal       601       604         4       Lime       604       608	\ \								
4       Shale       526       530         8       Lime       530       538         13       Shale       538       551         3       Lime       551       554         19       Black Shale       554       573         19       Lime       573       592         7       Shale       592       599         2       Lime       599       601         3       Coal       601       604         4       Lime       604       608									
8       Lime       530       538         13       Shale       538       551         3       Lime       551       554         19       Black Shale       554       573         19       Lime       573       592         7       Shale       592       599         2       Lime       599       601         3       Coal       601       604         4       Lime       604       608	4								
13       Shale       538       551         3       Lime       551       554         19       Black Shale       554       573         19       Lime       573       592         7       Shale       592       599         2       Lime       599       601         3       Coal       601       604         4       Lime       604       608	8								
3 Lime 551 554 19 Black Shale 554 573 19 Lime 573 592 7 Shale 592 599 2 Lime 599 601 3 Coal 601 604 4 Lime 604 608									
19       Black Shale       554       573         19       Lime       573       592         7       Shale       592       599         2       Lime       599       601         3       Coal       601       604         4       Lime       604       608									
19       Lime       573       592         7       Shale       592       599         2       Lime       599       601         3       Coal       601       604         4       Lime       604       608	19								
7 Shale 592 599 2 Lime 599 601 3 Coal 601 604 4 Lime 604 608									
2 Lime 599 601 3 Coal 601 604 4 Lime 604 608									
3 Coal 601 604 4 Lime 604 608									
4 Lime 604 608									
	1				ОК				

3	Lime Oil	609	612	OK
4	Lime Oil	612	616	Good
2	Shale	616	618	
4	Coal	618	622	
16	Sand	622	638	
22	Shale	638	660	
25	Black Shale	660	685	
2	Oil Sand	685	687	V-Good
2	Oil Sand	687	689	V-Good
2	Oil Sand	689	691	ОК
2	Oil Sand	691	693	Broken
9	Sandy Shale	693	702	
25	Shale	702	727	
13	Sand	727	740	

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261398

TICKET NUMBER LOCATION O Howa KS FOREMAN Fred Mader

620-431-9210	or 800-467-8676	CEMEN.		ORT		
DATE		ELL NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
8-14-13 CUSTOMER	2579 Alexand	w BST-AL 17	29	18	ai	FR
MAILING ADDR	ier Rosouvers I.	<u></u>	TRUCK#	DRIVER	TRUCK#	DRIVER
10975	Grandulan Dr			Fre Mod		
CITY	STATE	ZIP CODE	495	Harbee		
Overlan	ed Park KS	1012.0	370	KeiCar		
JOB TYPE LO	The state of the s	6 HOLE DEPTH	<u> </u>	Set The		
CASING DEPTH		A THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	740	CASING SIZE & W	EIGHT 27/g	EUE
SLURRY WEIGH	Newson	TUBING	Commence (content the state of		OTHER_	
DISPLACEMENT		garan		CEMENT LEFT in	CASING_フル "	Plu
	The second secon	Annual Control of the		RATE 480	n	d
VI VI	W arew safety		Pump 10	t. Min P.	W 0 100*	6.1
flush.		75-2 /0/00 /00	Mix Ca	went 22 aus	12 C. 0.	/
1/2 # /	hun Soal/sk. (	Carry & the conf	· _ [1	•	100 mg (200	and the state of t
Disple	ace de Rubbor					
- AVIA	T Monitor fress	uve for 30 min	MIT.	Release A.	Nat Callan	1
<u> </u>	loat Value, Sh	ay in casing.				
Martine			**************************************	·		
market market	e Drilly					
				- Fred M	loolin	100000000000000000000000000000000000000
ACCOUNT						
CODE	QUANITY or UNITS	DESCRIPTION of S	ERVICES or PRO	DUCT	UNIT PRICE	TOTAL
5401		PUMP CHARGE				
5406	3333	MILEAGE			***************************************	108500
5402	743	Cashe footage			***************************************	1050
5407	1/2 Missimum	Ton Miles	rates and the second and the second			NC
15055	1 hz hr	80BBL Vac TV				1840
			<u> </u>			135-00
1/27	10 4 SKS	70/30 Por Mix	7			
		10/30 FOX //\ix	Lower 4		1	I mare Wo

1118B 1111 11074 4402 7.65% SALES TAX ESTIMATED

Ravin 3737 TOTAL **AUTHORIZTION** TITLE

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 form