

Confidentiality Requested:

Yes No

### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1193739

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
Address 2:			Feet	from $\square$ North / $\square$ South Line of Section
City: St	ate: Ziŗ	D:+	Feet	from East / West Line of Section
Contact Person:			Footages Calculated from Ne	arest Outside Section Corner:
Phone: ()			□ NE □ NW	□ SE □ SW
CONTRACTOR: License #			GPS Location: Lat:	, Long:
Name:				. xx.xxxxx) (e.gxxx.xxxxx)
Wellsite Geologist:			Datum: NAD27 NAD27	
Purchaser:			County:	
Designate Type of Completion:			Lease Name:	Well #:
New Well Re-	·Fntrv	Workover	Field Name:	
	_		Producing Formation:	
☐ Oil ☐ WSW	SWD	SIOW	Elevation: Ground:	Kelly Bushing:
☐ Gas ☐ D&A ☐ OG	☐ ENHR	☐ SIGW ☐ Temp. Abd.	Total Vertical Depth:	Plug Back Total Depth:
CM (Coal Bed Methane)	G3W	iemp. Abd.	Amount of Surface Pipe Set a	and Cemented at: Feet
Cathodic Other (Core	Expl etc.)		Multiple Stage Cementing Co	
If Workover/Re-entry: Old Well Inf				Feet
Operator:				nent circulated from:
Well Name:			, ,	w/sx cmt.
Original Comp. Date:			loot doparto.	U/ U/_
	_	NHR Conv. to SWD		
Deepening Re-perf. Plug Back	Conv. to GS		Drilling Fluid Management F (Data must be collected from the	
Commingled	Permit #:		Chloride content:	ppm Fluid volume: bbls
Dual Completion	Permit #:		Dewatering method used:	
SWD	Permit #:		Location of fluid disposal if ha	uled offsite:
☐ ENHR	Permit #:		On a water Manage	
GSW	Permit #:			L'acces II
				License #:
Spud Date or Date Rea	iched TD	Completion Date or		TwpS. R
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 press o surface test, along v	ures, whet vith final c	ther shut-in pre hart(s). Attach	essure reac extra shee	hed stati t if more	c level, hydrosta space is neede	tic pressures, bod.	ottom hole temp	erature, fluid re	ecovery,
Final Radioactivity Lo files must be submitte						gs must be ema	liled to kcc-well-	ogs@kcc.ks.go	v. Digital electi	ronic log
Drill Stem Tests Taker (Attach Additional		Ye	es No			J	on (Top), Depth		Samp	
Samples Sent to Geo	logical Survey	Ye	es No		Nam	e		Тор	Datum	1
Cores Taken Electric Log Run		☐ Ye								
List All E. Logs Run:										
				RECORD	Ne					
	0: 11.1					ermediate, product		" 0 1	T 15	
Purpose of String	Size Hole Drilled		e Casing (In O.D.)	Weig Lbs.		Setting Depth	Type of Cement	# Sacks Used	Type and Pe Additive	
			ADDITIONAL	CEMENTI	NG / SQL	JEEZE RECORD				
Purpose:	Depth Top Bottom	Туре	of Cement	# Sacks	Used		Type and	Percent Additives		
Perforate Protect Casing	Top Detterm									
Plug Back TD Plug Off Zone										
1 lug 0 li 20 lio										
Did you perform a hydrau	ulic fracturing treatment of	on this well?	•			Yes	No (If No, s	kip questions 2 a	nd 3)	
Does the volume of the t			_		-		= ` `	kip question 3)		
Was the hydraulic fractur	ing treatment information	n submitted	to the chemical of	disclosure re	gistry?	Yes	No (If No, f	ill out Page Three	of the ACO-1)	
Shots Per Foot			D - Bridge Plug Each Interval Perf				cture, Shot, Ceme			Depth
						(			_	
TUBING RECORD:	Size:	Set At:		Packer A	<del></del>	Liner Run:				
		0017111		. dono. 7		[	Yes N	0		
Date of First, Resumed	Production, SWD or EN	HR.	Producing Meth	nod:	g 🗌	Gas Lift (	Other (Explain)			
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wat	er B	bls.	Gas-Oil Ratio	Gra	avity
DIODOCITI	01.05.040			4ETUOD 05	001451	TION		DDODUCT	ONLINITED (A)	
DISPOSITION Solo	ON OF GAS:  Used on Lease		N Open Hole	∥ETHOD OF ☐ Perf.			nmingled	PRODUCTION	ON INTERVAL:	
	bmit ACO-18.)		Other (Specify)		(Submit		mit ACO-4)			

Douglas County, KS Well:Jim Bell A-15 Lease Owner:Altavista

### WELL LOG

Thickness of Strata	Formation	Total Depth
0-23	soil/clay	23
6	lime	29
9	shale	38
3	lime	41
134	shale	175
8	lime	183
5	shale	188
2	lime	190
3	shale	193
14	lime	207
7	shale	214
8	lime	222
5	shale	227
59	lime	286
20	sandy shale	306
54	shale	360
23	lime	383
19	shale	402
' 7	lime	409
14	shale	423
11	sand	434
18	lime	452
14	shale	466
25	lime	491
6	shale	497
25	lime	522
4	shale	526
3	lime	529
4	shale	533
6	lime	539
180	shale	719
7	lime	726
5	shale	731
6	lime	737
4	shale	741
9	lime	750
15	shale	765
5	lime	770
7	shale	777
9	lime	786

# Town Oilfield Service, Inc. Commenced Spudding: 01/22/2014

		Materialisary
20	shale	806
1	lime	807
3	shale	810
1	lime	811
5	shale	816
1	lime	817
1	shale	818
1	sand	819
2		821
	sand	
5	sand	826
5	sand	831
2	sand	833
2	sand	835
65	sandy shale	900-TD
A11-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-		
48.18.1		
AND THE RESERVE OF THE PERSON		
-7210		
L	<u> </u>	Lating a way on the state of the state of

## **Short Cuts**

TANK CAPACITY

BBLS. (42 gal.) equals D<sup>2</sup>x.14xh D equals diameter in feet. h equals height in feet.

BARRELS PER DAY Multiply gals. per minute x 34.2

HP equals BPH x PSI x .0004 BPH - barrels per hour PSI - pounds square inch

#### TO FIGURE PUMP DRIVES

- \* D Diameter of Pump Sheave
- \* d Diameter of Engine Sheave

SPM - Strokes per minute

**RPM - Engine Speed** 

R - Gear Box Ratio

\*C - Shaft Center Distance

D - RPMxd over SPMxR

d - SPMxRxD over RPM

SPM - RPMXD over RxD

R - RPMXD over SPMxD

BELT LENGTH - 2C + 1.57(D + d) +  $\frac{(D-d)^2}{4C}$ 

\* Need these to figure belt length

WATTS = AMPS

TO FIGURE AMPS:

VOLTS

746 WATTS equal 1 HP

# Log Book

Well No. A-1	5	
Farm	Bell	
<u>K</u> S	$\mathcal{D}^{\circ}$	Ug GS (County)
(State)		(County)
36	14	20
(Section) (T	ownship)	(Range)
For Altavista	Energ	y inc
(Well	Owner)	

## Town Oilfield Services, Inc.

1207 N. 1st East Louisburg, KS 66053 913-710-5400

Jim Bell Farm: Douglas county		SING AN	ID TUDINO	145401		
S_ State; Well NoA-15		SING AN		WEASU	REMENTS	
Elevation	Feet	ln.	Feet	ln.	Feet	ln.
Commenced Spuding Jan 22 20 14		-		4-4		
Finished Drilling Jan 25 19	-	1				
Driller's Name Wesley Dallard		$\parallel \parallel$				
Driller's Name					_	
Driller's Name						
Tool Dresser's Name Colleg Pelly				$-\parallel$		
Tool Dresser's Name Cole Holcomb						
Tool Dresser's Name						
Contractor's Name						-
<u>36 14 20</u>					***	
(Section) (Township) (Range)						
Distance from S line, 165ft.						
Distance fromE line,4785ft.	-					
8 sacks						
8 sacks 16 hrs						
16 415					1	
CASING AND TUBING	**					
RECORD	2		7			3 2 3 3 3 3 3 3 3
	-				-712	
10" Set 10" Pulled						
8" Set 8" Pulled						
76%" Set 44 6%" Pulled						
4" Set 4" Pulled						

-1-

2" Set \_

2" Pulled \_

Thickness of Strata	Formation	Total Depth	Remarks
0-23	soil-clay	23	Nemarks
6	Lime/	29	+
q	Shale	38	
3	Lime	41	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
134	Shale	175	12 12 12 12 12 12 12 12 12 12 12 12 12 1
8	Lime	183	
5	Shale	188	
And the second s	Lime	190	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3	Shale	193	2000
14	Lime	207	-0V × 3231
7	Shale	214	2
8	Lime	222	
5	Shale	227	
59	Lime	286	Shells
20	Sandy Shale	306	
54	shale	360	
23	Lime	383	
19	shale	402	
フ	Lime	409	
. 14	Shale	423 434	211
11	sand		no Oil
18	Lime	452	1. V2
14	Shale	466	Carry March
25	Lime	491	
le	shale	497	La Francisco
25	Lime	522	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4	Shale	526	

Thickness of Strata   Formation   Total Depth   Remarks   3   Liwe   524   4   Shale   533   Liwe   534   Hertha   14   Shale   719   7   Lime   734   15   Shale   731   Liwe   737   15   Shale   741   16   16   16   16   16   16   16			526	
3 Lime 529 4 Shale 533 6 Lime 539 Hertha 7 Lime 736 5 Shale 731 6 Lime 737 4 Shale 741 9 Lime 750 15 Shale 766 5 Lime 770 7 Shale 777 9 Lime 786 20 Shale 806 1 Lime 807 3 Shale 806 1 Lime 807 1 Shale 807 1 Shale 807 2 Shale 816 1 Lime 807 3 Shale 816 1 Lime 807 5 Shale 816 1 Shale 816 1 Shale 816 1 Shale 818 5 Shale 816 1 Shale 818 5 Shale 819 5 Shale 819 6 Shale 819 7 Shale 831 7 Shale 831 7 Shale 831 7 Shale 833 7 Shale 833 7 Shale 835 7 Shale 835 7 Shale 836 7 Shale 836 7 Shale 837 7 Shale 838 7 Shale		Formation	Total	Pemarks
4 Shale 533 6 Lime 539 180 Shale 719 7 Lime 726 5 Shale 731 6 Lime 737 9 Lime 750 15 Shale 766 5 Lime 770 7 Shale 777 9 Lime 766 20 Shale 806 1 Lime 807 3 Shale 806 1 Lime 807 3 Shale 810 1 Lime 807 1 Shale 810 1 Lime 817 1 Shale 818 1 Shale 819 2 Sand 821 broken - 10% oil 55 5 Sand 831 2 Sand 833 2 Sand 833 3 Shale 900 TD	3	Lime		Tellars
Lime   539   Hertha     150   Shale   719     7   Lime   726     5   Shale   731     6   Lime   737     7   Lime   750     9   Lime   750     7   Shale   7105     7   Shale   777     9   Lime   786     20   Shale   806     1   Lime   807     3   Shale   810     1   Lime   817     1   Shale   818     1   Shale   818     1   Shale   818     1   Shale   818     2   Sind   826     5   Sind   831     2   Sind   833     2   Sind   835     3   Shale   900   TD	4	Shale		-
1   Shale   719   Tellow   7   Lime   726   5   Shale   731   6   Lime   737   7   4   Shale   741   750   75   Shale   765   770   7   Shale   777   9   Lime   786   20   Shale   806   1   Lime   807   3   Shale   816   1   Lime   817   1   Shale   818   1   Lime   817   1   Shale   818   1   Shale   819   826   Shid   0il   5   Shade   831   Booken   76%   0il   5   Shade   831   Booken   5%   0il   5   Shade   833   Booken   5%   0il   70   70   70   70   70   70   70   7	6	Lime		
7 Lime 726  5 Shale 731  6 Lime 737  4 Shale 741  9 Lime 750  15 Shale 765  5 Lime 770  7 Shale 777  9 Lime 807  3 Shale 806  1 Lime 807  3 Shale 816  1 Lime 817  1 Shale 818  2 Sand 821 broken -10% oil 50 Sand 831  2 Sand 831 mestly solid  2 Sand 833  2 Sand 833  2 Sand 833  3 Shole 835  3 Shole 810  5 Sind 831		Shale		Merria
5 Shale 731  6 Lime 737  4 Shale 741  9 Lime 750  15 Shale 765  5 Lime 770  7 Shale 777  9 Lime 807  3 Shale 806  1 Lime 807  3 Shale 816  1 Lime 817  1 Shale 818  2 Sand 821 broken -10% oil 55 Sind 526 501id oil 55 Sind 526 501id 501 5000 5000 5000 5000 5000 5000 5000		Lime	726	-9
6 lime 737 4 Shale 741 9 Lime 750 15 Shale 765 5 Lime 770 7 Shale 777 9 Lime 786 20 Shale 806 1 Lime 807 3 Shale 806 1 Lime 811 5 Shale 816 1 Lime 817 1 Shale 818 1 Shale 818 1 Shale 818 1 Shale 818 2 Sand 821 broken -10% oil 5 Sand 831 mostly solid 2 Sand 833 broken - 5% oil 2 Sand 835 2 Sand 835 3 Sand 835 7 Oil	5	Shale		
4 Shale 741 9 Lime 750 15 Shale 765 5 Lime 770 7 Shale 777 9 Lime 786 20 Shale 806 1 Lime 807 3 Shale 816 1 Lime 817 1 Shale 816 1 Shale 818 2 Sand 821 broken -10% oil 5 Sind 831 mostly solid 2 Sand 833 broken - 5% oil 2 Sand 833 broken - 5% oil 3 Sand 835 no 0i		Lime	737	_
9 Lime 750  15 Shale 765  5 Lime 770  7 Shale 777  9 Lime 766  20 Shale 806  1 Lime 807  3 Shale 800  1 Lime 807  1 Lime 807  1 Lime 807  1 Shale 816  1 Lime 817  1 Shale 818  2 Sand 821 broken - 10% oil  5 Sand 826  5 Sand 833 broken - 5% oil  2 Sand 833 broken - 5% oil  2 Sand 835 NO Oil	4	Shale	741	-
5 Lime 770 7 Shale 777 9 Lime 786 20 Shale 806 1 Lime 807 3 Shale 810 1 Lime 811 5 Shale 816 1 Lime 817 1 Shale 818 1 Shale 818 1 Shale 819 2 Sind 821 broken -10% oil 5 Sind 826 50lid oil 5 Sind 831 mostly solid 2 Sind 833 broken -5% oil 2 Sind 835 no 0il	9	Lime	750	-
5 Lime 770 7 Shale 777 9 Lime 786 20 Shale 806 1 Lime 807 3 Shale 810 1 Lime 811 5 Shale 816 1 Lime 817 1 Shale 818 1 Shale 818 1 Shale 819 2 Sind 821 broken -10% oil 5 Sind 826 50lid oil 5 Sind 831 mostly solid 2 Sind 833 broken -5% oil 2 Sind 835 no 0il	15	Shale	765	· · · · · · · · · · · · · · · · · · ·
9 Lime 786 20 Shale 806  1 Lime 807  3 Shale 810  1 Lime 811  5 Shale 816  1 Lime 817  1 Shale 818  1 Sand 621 broken -10% oil  5 Sind 526 50lid oil  5 Sind 531 mostly solid  2 Sand 633 broken -5% oil  2 Sand 635 no 0il	5	Lime	770	<del>.</del>
9 Lime 786 20 Shale 806  1 Lime 807  3 Shale 810  1 Lime 811  5 Shale 816  1 Lime 817  1 Shale 818  1 Shale 818  2 Sand 821 broken -10% oil  5 Sind 826 50lid oil  5 Sind 831 mostly solid  2 Sand 833 broken -5% oil  2 Sand 835 no Oil		Shale	777	
	9	Lime	786	1
	20	Shale	806	
1 Lime 811  5 Shale 816  1 Lime 817  1 Shale 818  1 Sand 821 hooken -10% oil  5 Sand 826 solid oil  2 Sand 831 mostly solid  2 Sand 833 broken - 5% oil  2 Sand 835 no oil		Lime	807	
5 Shele 816  1 Lime 817  1 Shale 818  1 Sand 819 no Dil  2 Sand 821 broken -10% Dil  5 Sand 831 mostly solid  2 Sand 833 broken - 5% Dil  2 Sand 835 no Dil  65 Sandy Shele 900 TD			810	
1	/	Lime		
1 Shale 818 1 Sand 819 no Dil 2 Sand 821 broken - 10% Oil 5 Sand 826 Solid Oil 5 Sand 831 mostly solid 2 Sand 833 broken - 5% Oil 2 Sand 635 no Oil 65 Sandy Shele 900 TD	5	Shale	816	
1 Sand 519 no Di   2 Sand 821 broken - 10% Di   5 Sand 826 Solid Di   5 Sand 831 mostly solid 2 Sand 833 broken - 5% Di   2 Sand 835 no Di   65 Sandy Shele 900 TD	1		817	
2 Sand 821 broken - 10% 0il 5 Sand 826 Solid 0il 5 Sand 831 mostly solid 2 Sand 833 broken - 5% 0il 2 Sand 835 no 0il 65 Sandy Shele 900 TD	/	Shale	818	
2 5and 821 broken - 10% 0il 5 5and 526 50lid 0il 5 5and 831 mostly solid 2 5and 833 broken - 5% 0il 2 5and 635 no 0il 65 5and 5hele 900 TD	/	Sand	819	no Dil
5 Sind 826 Solid 0;1 5 Sind 831 Mostly Solid 2 Sound 833 broken - 5% 0;1 2 Sound 635 no 0;1 65 Sound Shelf 900 TD	2	sand	821	
2 5mmd 837 mostly solid 2 5mmd 833 broken - 5% 0il 2 5mmd 635 no 0il 65 5mmd 4 5mml 900 TD	5	Sand	526	solid oil
2 Sand 835 broken - 5% 0il 2 Sand 5hele 900 TD	5	Sind	831	
65 Sandy Shele 900 TD	2	Sand		
65 SALOLY SHELL 900 TD			435	
	65		900	

## CONSOLIDATED Cil Well Services, LLC

#### **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

Invoice #

265649

Invoice Date: 01/29/2014

\_\_\_\_\_\_\_

Terms: 0/0/30, n/30

Page

ALTAVISTA ENERGY INC 4595 K-33 HIGHWAY

P.O. BOX 128

66092

WELLSVILLE KS (785)883-4057

J. BELL A-15

44996

SW 36-14-20

01-25-2014

KS

		:========	=========	========
Part Number	Description	Otv	Unit Price	Total
1124	50/50 POZ CEMENT MIX	128.00	11.5000	1472.00
1118B	PREMIUM GEL / BENTONITE	415.00	.2200	91.30
1111	SODIUM CHLORIDE (GRANULA	247.00	.3900	96.33
1110A	KOL SEAL (50# BAG)	640.00		294.40
4402	2 1/2" RUBBER PLUG	1.00	29.5000	29.50
Description		Hours	Unit Price	Total
370 80 BBL VACUUM	TRUCK (CEMENT)	2.00	90.00	180.00
503 MIN. BULK DEL:	IVERY	1.00	368.00	368.00
666 CEMENT PUMP		1.00		1085.00
666 EQUIPMENT MILE	EAGE (ONE WAY)	20.00	4.20	84.00
666 CASING FOOTAGE	3	880.00	.00	.00
	<del></del>	300.00	.00	.00

1983.53 Freight: Parts: .00 Tax:

Labor:

141.83 AR

.00

3842.36

.00 Misc:

.00 Total:

3842.36

Sublt:

.00 Supplies:

.00 Change:

Signed

Date

BARTLESVILLE, OK 918/338-0808

EL DORADO, KS 316/322-7022

EUREKA, KS 620/583-7664

PONCA CITY, OK 580/762-2303

OAKLEY, KS 785/672-8822

OTTAWA, KS 785/242-4044

THAYER, KS 620/839-5269

GILLETTE, WY 307/686-4914

CUSHING, OK 918/225-2650



265649

LOCATION Have, KS
FOREMAN Grey Kennedy

PO Box 884, Chanute, KS 66720 620-431-9210 or 800-467-8676

## FIELD TICKET & TREATMENT REPORT

DATE						
DATE	CUSTOMER# WE	LL NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
1/25/14	3244 J. Be	U# A-15	SW 36	14	20	DG
USTOMER Altau	ista Energy		TRUCK#	DRIVER	TRUCK#	T BBN 65
AILING ADDR		197	729	Casken	V Safet	DRIVER
Po 1	Box 128	( )	Lelelo	Garloo	- carety	Moening
ry .	STATE	ZIP CODE	503	MikHa	V	<del>                                     </del>
Wellsvil	lle KS	(0092	370	Jaskic		
B TYPE_OU		S/8" HOLE DE		CASING SIZE & V	WEIGHT 27	8" EUE
SING DEPTH	DRILL PIPE_		battle - 850	<u> </u>	OTHER	
URRY WEIGH	17.7		jal/sk	CEMENT LEFT In	casing_30	
C C C C C C C C C C C C C C C C C C C	T 4.92648 DISPLACEME			RATE Spor		
MARKS: 4		established cir		ixed + pu	uped a	200 #
	Gel followed by	10 bb/s fresh	water, ni		ped 128	sks
1)	vix conent w/	20 gel, 5% sal	4, +5#K	scent par	sk ceu	ent to
Hace,	Hushed pump of gan	800 PS/ rele			tte w/	4.92 1
28h wa	ter, pressuced to	800 PSI, rela	ared pressur	e, short in	casma.	
	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	<u> </u>		
		·		<del>//-</del>	1()	
93870	55.5					*
				-	<del></del>	
ACCOUNT	QUANITY or UNITS	1			<del>, i </del>	
CODE	QUANTIT OF UNITS	DESCRIPTION	N of SERVICES or PRO	DDUCT	. UNIT PRICE	TOTAL
CODE 1	/	PUMP CHARGE	N of SERVICES or PRO	DDUCT	. UNIT PRICE	30
401	20 mi			DDUCT	. UNIT PRICE	1085.00
401	1	PUMP CHARGE		DDUCT	. UNIT PRICE	1085.00
401 5406 5402	20 mi	PUMP CHARGE MILEAGE	e	DDUCT	UNIT PRICE	84,00
401 3406 5402 5407	20 mi 880'	PUMP CHARGE MILEAGE CASing footage	e	DDUCT	UNIT PRICE	1085.00
401 3406 5402 5407	20 mi 880' rinimum	PUMP CHARGE MILEAGE Clesing footage ton mileage	e	DDUCT	UNIT PRICE	1085.00
401 406 5402 5407	20 mi 880' rinimum	PUMP CHARGE  MILEAGE  Casing feotag  ton mileage  CO Vac	e e	DDUCT	UNIT PRICE	1085.00 84, 00 368.0
401 406 5402 5407	20 mi 880' rinimum	PUMP CHARGE  MILEAGE  Casing footage  for mileage  SO Vac	e e x cement	DDUCT	UNIT PRICE	1085.00 84, 60 368.0
401 406 5402 5407 502C	20 mi 880' reinimum 2 hrs	PUMP CHARGE  MILEAGE  Casing footage  for mileage  SO Vac	e e x cement	DDUCT	UNIT PRICE	1085.00 84, 00 368.00 180,00
401 3406 3402 3407 502C	1 20 mi 880' ninimum 2 hrs	PUMP CHARGE  MILEAGE  Casing feotag  ton mileage  CO Vac	e e x cement	DDUCT	UNIT PRICE	1085.00 84, 00 368.00 180,00
401 5406 5402 5407 502C	1 20 mi 880' ninimum 2 hrs 128 sts 415 #	PUMP CHARGE  MILEAGE  Casing feotag  ton mileage  Co Vac  The Vac  Premium Gel Salt  Kolseal	e e x cement	DDUCT	UNIT PRICE	1085.00 84, 00 368.0 180,00
401 5406 5402 5607 502C	128 sts 415 # 247 #	PUMP CHARGE  MILEAGE  Casing footage  for mileage  SO Vac	e e x cement	DDUCT	UNIT PRICE	1085.00 84, 00 368.0 180,00
401 406 5402 5607 502C (124 118 B	128 sts 415 # 247 #	PUMP CHARGE  MILEAGE  Casing Rootag  You mileage  O Vac  The Torming Color  Salt  Kolseal	e e x cement	DDUCT	UNIT PRICE	1472.00 91.30 294.40
401 5406 5402 5607 502C	128 sts 415 # 247 #	PUMP CHARGE  MILEAGE  Casing Rootag  You mileage  O Vac  The Torming Color  Salt  Kolseal	e e x cement	DDUCT	UNIT PRICE	1472.00 91.30 294.40
401 406 5402 5607 502C (124 118 B	128 sts 415 # 247 #	PUMP CHARGE  MILEAGE  Casing Rootag  You mileage  O Vac  The Torming Color  Salt  Kolseal	e e x cement	DDUCT	UNIT PRICE	1472.00 91.30 294.40
401 406 5402 5607 502C (124 118 B	128 sts 415 # 247 #	PUMP CHARGE  MILEAGE  Casing Rootag  You mileage  O Vac  The Torming Color  Salt  Kolseal	e e x cement	DDUCT		1472.00 94.30 294.40
401 5406 5402 5607 502C 1124 1118 B	128 sts 415 # 247 #	PUMP CHARGE  MILEAGE  Casing Rootag  You mileage  O Vac  The Torming Color  Salt  Kolseal	e e x cement	DDUCT		1472.00 91.30 294.40
401 5406 5402 5607 502C	128 sts 415 # 247 #	PUMP CHARGE  MILEAGE  Casing Rootag  You mileage  O Vac  The Torming Color  Salt  Kolseal	e e x cement		mpeted	1085.00 84, 00 368.0 180,00 180,00 91.30 91.30 291.40 29.50
401 5406 5402 5407 502C	128 sts 415 # 247 #	PUMP CHARGE  MILEAGE  Casing Rootag  You mileage  O Vac  The Torming Color  Salt  Kolseal	e e x cement	7,15%	SALES TAX	1472.00 91.30 294.40
401 5406 5402 5407 502C	128 sts 415 # 247 #	PUMP CHARGE  MILEAGE  Casing Rootag  You mileage  O Vac  The Torming Color  Salt  Kolseal	e e x cement		mpeted	185.00 84, 60 368.0 180,06 180,06 1472.0 91.30 91.30 29.50

account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.