

### Kansas Corporation Commission Oil & Gas Conservation Division

1168864

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 #	API No. 15
Name:	Spot Description:
Address 1:	SecTwpS. R
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from _ East / _ West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □SE □SW
CONTRACTOR: License #	County:
Name:	Lease Name: Well #:
Wellsite Geologist:	Field Name:
Purchaser:	Producing Formation:
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
New Well Re-Entry Workover	Total Depth: Plug Back Total Depth:
Oil WSW SWD SIOW Gas D&A ENHR SIGW OG GSW Temp. Abd. CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.):	Amount of Surface Pipe Set and Cemented at: Feet  Multiple Stage Cementing Collar Used? Yes No  If yes, show depth set: Feet  If Alternate II completion, cement circulated from: sx cmt
Operator:	
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:  Deepening Re-perf. Conv. to ENHR Conv. to SWD  Conv. to GSW	Chloride content: ppm Fluid volume: bbls  Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	Lease Name: License #:
SWD Permit #:	QuarterSec TwpS. R
ENHR Permit #:	County: Permit #:
GSW Permit #:	. 5
Spud Date or Date Reached TD Completion Date or Recompletion Date  Recompletion Date	

#### **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 I II Approved by: Date:				

Side Two



Operator Name:			Lease Name: _			_ Well #:	
Sec Twp	S. R	East West	County:				
time tool open and cle recovery, and flow rate	osed, flowing and shu	nd base of formations pe at-in pressures, whether est, along with final chart well site report.	shut-in pressure rea	ched static level,	hydrostatic press	sures, bottom h	nole temperature, fluid
Drill Stem Tests Take		☐ Yes ☐ No		og Formatio	n (Top), Depth ar	nd Datum	Sample
Samples Sent to Geological Survey			Nam	ne		Тор	Datum
Cores Taken Electric Log Run Electric Log Submitte (If no, Submit Cop	ed Electronically	Yes No Yes No Yes No					
List All E. Logs Run:							
			RECORD No-	ew Used ermediate, producti	ion, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
		ADDITIONA	L CEMENTING / SQI	JEEZE RECORD	I.		
Purpose:  —— Perforate —— Protect Casing	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives			
—— Plug Back TD —— Plug Off Zone							
Shots Per Foot	PERFORATI Specify	ON RECORD - Bridge Plu Footage of Each Interval Pe	gs Set/Type rforated		cture, Shot, Cemen mount and Kind of Ma		d Depth
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes No		
Date of First, Resumed	Production, SWD or EN	IHR. Producing Me		Gas Lift C	Other (Explain)		
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf Wat	ter B	bls.	Gas-Oil Ratio	Gravity
DISPOSITI	ION OF GAS:		METHOD OF COMPL	_		PRODUCTIO	ON INTERVAL:
Vented Sol	d Used on Lease	Open Hole	Perf. Dually (Submit		mmingled mit ACO-4)		

#### DRILLERS LOG S. 9 T. 24 R. 18 E. W. API NO: 15 - 001 - 30683 - 00 - 00 OPERATOR: COLT ENERGY, INC LOCATION: E2 E2 NW SE COUNTY: ALLEN 1001 ADDRESS: P.O. BOX 388, IOLA, KS 66749 ELEV. GR.: DF: KB: WELL #: KJ - 1 LEASE NAME: KIRK FOOTAGE LOCATION: 1980 <u>(S)</u> LINE 1500 FEET FROM (E)(W) LINE FEET FROM (N) CONTRACTOR: FINNEY DRILLING COMPANY GEOLOGIST: JIM STEGMAN SPUD DATE: 5/17/2013 TOTAL DEPTH: 926 P.B.T.D. DATE COMPLETED: 5/21/2013 OIL PURCHASER: COFFEYVILLE RESOURCES **CASING RECORD** REPORT OF ALL STRINGS - SURFACE, INTERMEDIATE, PRODUCTION, ETC. PURPOSE OF STRING SIZE HOLE SIZE CASING SET (in WEIGHT TYPE SETTING DEPTH SACKS TYPE AND % ADDITIVES O.D.) DRILLED LBS/FT CEMENT SERVICE COMPANY 8.6250 216 245 10 SURFACE: 30.5 12.2500 - 1 OWC 137 SERVICE COMPANY PRODUCTION: 6.7500 4.5 6.5 925 **WELL LOG**

TOP SOIL         0         2           CLAY         2         5           LIME         5         21           SHALE         21         95           LIME         95         97           SHALE         97         99           LIME         99         145           SHALE         168         180           LIME         168         180           SHALE         180         223           LIME         180         223           LIME         285         310           SHALE         180         223           LIME         285         310           SHALE         282         285           LIME         314         338           SHALE         310         314           LIME         314         338           SHALE         482         528           LIME         476         482           SAND & SHALE         482         528           LIME         532         539           SAND & SHALE         600         601           LIME         600         601           SAND & SHALE	FORMATION	TOP	воттом
LIME         5         21           SHALE         21         95           LIME         95         97           SHALE         97         99           LIME         99         145           SHALE         145         168           LIME         168         180           SHALE         180         223           LIME         223         282           SHALE         282         285           LIME         285         310           SHALE         310         314           LIME         314         338           SHALE         338         476           LIME         314         338           SHALE         482         528           LIME         476         482           SAND & SHALE         482         528           LIME         530         532           LIME         532         539           SAND & SHALE         539         600           LIME         600         601           SAND & SHALE         601         608           LIME         617         619           LIME	TOP SOIL	0	2
LIME         5         21           SHALE         21         95           LIME         95         97           SHALE         97         99           LIME         99         145           SHALE         145         168           LIME         168         180           SHALE         180         223           LIME         223         282           SHALE         282         285           LIME         285         310           SHALE         310         314           LIME         314         338           SHALE         338         476           LIME         314         338           SHALE         482         528           LIME         476         482           SAND & SHALE         482         528           LIME         530         532           LIME         532         539           SAND & SHALE         539         600           LIME         600         601           SAND & SHALE         601         608           LIME         617         619           LIME	CLAY	2	5
LIME         95         97           SHALE         97         99           LIME         99         145           SHALE         145         168           LIME         168         180           SHALE         180         223           LIME         223         282           SHALE         282         285           LIME         310         314           SHALE         310         314           LIME         314         338           SHALE         338         476           LIME         476         482           SAND & SHALE         482         528           LIME         528         530           SHALE         530         532           LIME         532         539           SAND & SHALE         539         600           LIME         600         601           SAND & SHALE         601         608           LIME         617         619           LIME         620         623           LIME         620         623           LIME         630         634           SHALE	LIME	5	21
SHALE       97       99         LIME       99       145         SHALE       145       168         LIME       168       180         SHALE       180       223         LIME       223       282         SHALE       282       285         LIME       310       314         SHALE       310       314         LIME       314       338         SHALE       338       476         LIME       476       482         SAND & SHALE       482       528         LIME       528       530         SHALE       530       532         LIME       532       539         SAND & SHALE       539       600         LIME       600       601         SAND & SHALE       601       608         LIME       617       619         LIME       617       619         LIME       620       623         LIME       624       630         SHALE       624       630         LIME       630       634         SHALE       650       677	SHALE	21	95
SHALE       97       99         LIME       99       145         SHALE       145       168         LIME       168       180         SHALE       180       223         LIME       223       282         SHALE       282       285         LIME       310       314         SHALE       310       314         LIME       314       338         SHALE       338       476         LIME       476       482         SAND & SHALE       482       528         LIME       528       530         SHALE       530       532         LIME       532       539         SAND & SHALE       539       600         LIME       600       601         SAND & SHALE       601       608         LIME       608       617         SHALE       617       619         LIME       620       623         LIME       620       623         LIME       630       634         SHALE       630       634         LIME       630       634	LIME	95	97
SHALE       145       168         LIME       168       180         SHALE       180       223         LIME       223       282         SHALE       282       285         LIME       310       314         SHALE       313       314         LIME       314       338         SHALE       338       476         LIME       476       482         SAND & SHALE       482       528         LIME       530       532         SAND & SHALE       530       532         LIME       532       539         SAND & SHALE       539       600         LIME       600       601         SAND & SHALE       601       608         LIME       608       617         SHALE       617       619         LIME       620       623         LIME       623       624         SHALE       624       630         LIME       630       634         SHALE       634       650         LIME       650       677         SAND & SHALE       677       700		97	99
LIME         168         180           SHALE         180         223           LIME         223         282           SHALE         282         285           LIME         310         314           SHALE         313         314           LIME         314         338           SHALE         338         476           LIME         476         482           SAND & SHALE         482         528           LIME         528         530           SHALE         530         532           LIME         532         539           SAND & SHALE         539         600           LIME         600         601           SAND & SHALE         601         608           LIME         608         617           SHALE         617         619           LIME         620         623           LIME         620         623           LIME         630         634           SHALE         624         630           LIME         630         634           SHALE         634         650 <td< td=""><td>LIME</td><td>99</td><td>145</td></td<>	LIME	99	145
SHALE       180       223         LIME       223       282         SHALE       285       310         SHALE       310       314         LIME       314       338         SHALE       338       476         LIME       476       482         SAND & SHALE       482       528         LIME       530       532         SHALE       530       532         LIME       532       539         SAND & SHALE       539       600         LIME       600       601         SAND & SHALE       601       608         LIME       608       617         SHALE       617       619         LIME       620       623         LIME       620       623         LIME       620       623         LIME       620       623         LIME       630       634         SHALE       630       634         LIME       630       634         SHALE       650       677         SAND & SHALE       677       700         SAND & SHALE       712       730	SHALE	145	168
LIME         223         282           SHALE         282         285           LIME         310         314           SHALE         310         314           LIME         314         338           SHALE         338         476           LIME         476         482           SAND & SHALE         482         528           LIME         528         530           SHALE         530         532           LIME         532         539           SAND & SHALE         539         600           LIME         600         601           SAND & SHALE         601         608           LIME         608         617           SHALE         617         619           LIME         619         620           SAND & SHALE         620         623           LIME         620         623           SHALE         624         630           LIME         630         634           SHALE         634         650           LIME         650         677           SAND & SHALE         677         700      <	LIME	168	180
LIME         223         282           SHALE         282         285           LIME         310         314           SHALE         310         314           LIME         314         338           SHALE         338         476           LIME         476         482           SAND & SHALE         482         528           LIME         528         530           SHALE         530         532           LIME         532         539           SAND & SHALE         539         600           LIME         600         601           SAND & SHALE         601         608           LIME         608         617           SHALE         617         619           LIME         619         620           SAND & SHALE         620         623           LIME         620         623           SHALE         624         630           LIME         630         634           SHALE         634         650           LIME         650         677           SAND & SHALE         677         700      <		180	223
LIME         285         310           SHALE         310         314           LIME         314         338           SHALE         338         476           LIME         476         482           SAND & SHALE         482         528           LIME         528         530           SHALE         530         532           LIME         532         539           SAND & SHALE         539         600           LIME         600         601           SAND & SHALE         601         608           LIME         608         617           SHALE         617         619           LIME         619         620           SAND & SHALE         620         623           LIME         623         624           SHALE         624         630           LIME         630         634           SHALE         634         650           LIME         650         677           SAND & SHALE         677         700           SAND & SHALE         712         730           LIME         730         732 <td></td> <td>223</td> <td>282</td>		223	282
LIME         285         310           SHALE         310         314           LIME         314         338           SHALE         338         476           LIME         476         482           SAND & SHALE         482         528           LIME         528         530           SHALE         530         532           LIME         532         539           SAND & SHALE         539         600           LIME         600         601           SAND & SHALE         601         608           LIME         608         617           SHALE         617         619           LIME         619         620           SAND & SHALE         620         623           LIME         623         624           SHALE         624         630           LIME         630         634           SHALE         634         650           LIME         650         677           SAND & SHALE         677         700           SAND & SHALE         712         730           LIME         730         732 <td>SHALE</td> <td>282</td> <td>285</td>	SHALE	282	285
LIME       314       338         SHALE       338       476         LIME       476       482         SAND & SHALE       482       528         LIME       528       530         SHALE       530       532         LIME       532       539         SAND & SHALE       539       600         LIME       600       601         SAND & SHALE       601       608         LIME       617       619         LIME       619       620         SAND & SHALE       620       623         LIME       623       624         SHALE       630       634         SHALE       630       634         LIME       630       634         SHALE       650       677         SAND & SHALE       677       700         SAND & SHALE       712       730         LIME       730       732         SAND & SHALE       712       730         LIME       730       732         SAND & SHALE       756       757         SHALE       756       757          SHALE		285	310
SHALE       338       476         LIME       476       482         SAND & SHALE       482       528         LIME       528       530         SHALE       530       532         LIME       532       539         SAND & SHALE       539       600         LIME       600       601         SAND & SHALE       601       608         LIME       617       619         LIME       619       620         SAND & SHALE       620       623         LIME       623       624         SHALE       624       630         LIME       630       634         SHALE       634       650         LIME       650       677         SAND & SHALE       677       700         SAND & SHALE       712       730         LIME       730       732         SAND & SHALE       712       730         LIME       730       732         SAND & SHALE       756       757         SHALE       756       757	SHALE	310	314
SHALE       338       476         LIME       476       482         SAND & SHALE       482       528         LIME       528       530         SHALE       530       532         LIME       532       539         SAND & SHALE       539       600         LIME       600       601         SAND & SHALE       601       608         LIME       617       619         LIME       619       620         SAND & SHALE       620       623         LIME       623       624         SHALE       624       630         LIME       630       634         SHALE       634       650         LIME       634       650         SHALE       650       677         SAND & SHALE       677       700         SAND & SHALE       712       730         LIME       730       732         SAND & SHALE       732       756         LIME       756       757         SHALE       757       818	LIME	314	338
LIME       476       482         SAND & SHALE       482       528         LIME       528       530         SHALE       530       532         LIME       532       539         SAND & SHALE       539       600         LIME       600       601         SAND & SHALE       601       608         LIME       617       619         LIME       619       620         SAND & SHALE       620       623         LIME       623       624         SHALE       624       630         LIME       630       634         SHALE       650       677         SAND & SHALE       677       700         SAND & SHALE       677       700         SAND & SHALE       712       730         LIME       730       732         SAND & SHALE       712       730         LIME       730       732         SAND & SHALE       756       757         SHALE       756       757         SHALE       757       818	SHALE		476
LIME         528         530           SHALE         530         532           LIME         532         539           SAND & SHALE         539         600           LIME         600         601           SAND & SHALE         601         608           LIME         617         619           LIME         619         620           SAND & SHALE         620         623           LIME         623         624           SHALE         624         630           LIME         630         634           SHALE         634         650           LIME         650         677           SAND & SHALE         677         700           SAND & SHALE         712         730           LIME         730         732           SAND & SHALE         712         730           LIME         730         732           SAND & SHALE         756         757           SHALE         756         757           SHALE         757         818		476	482
SHALE         530         532           LIME         532         539           SAND & SHALE         539         600           LIME         600         601           SAND & SHALE         601         608           LIME         608         617           SHALE         617         619           LIME         619         620           SAND & SHALE         620         623           LIME         623         624           SHALE         630         634           SHALE         634         650           LIME         650         677           SAND & SHALE         677         700           SAND & SHALE         712         730           LIME         730         732           SAND & SHALE         732         756           LIME         756         757           SHALE         757         818	SAND & SHALE	482	528
SHALE         530         532           LIME         532         539           SAND & SHALE         539         600           LIME         600         601           SAND & SHALE         601         608           LIME         608         617           SHALE         617         619           LIME         619         620           SAND & SHALE         620         623           LIME         623         624           SHALE         624         630           LIME         630         634           SHALE         634         650           LIME         650         677           SAND & SHALE         677         700           SAND & SHALE         712         730           LIME         730         732           SAND & SHALE         732         756           LIME         756         757           SHALE         757         818	LIME	528	530
SAND & SHALE         539         600           LIME         600         601           SAND & SHALE         601         608           LIME         608         617           SHALE         617         619           LIME         619         620           SAND & SHALE         620         623           LIME         623         624           SHALE         630         634           LIME         630         634           SHALE         634         650           LIME         650         677           SAND & SHALE         677         700           SAND & SHALE         712         730           LIME         730         732           SAND & SHALE         732         756           LIME         756         757           SHALE         757         818		530	532
LIME         600         601           SAND & SHALE         601         608           LIME         608         617           SHALE         617         619           LIME         619         620           SAND & SHALE         620         623           LIME         623         624           SHALE         630         634           LIME         630         634           SHALE         650         677           SAND & SHALE         677         700           SAND & SHALE         712         730           LIME         730         732           SAND & SHALE         732         756           LIME         756         757           SHALE         757         818	LIME	532	539
LIME         600         601           SAND & SHALE         601         608           LIME         608         617           SHALE         617         619           LIME         619         620           SAND & SHALE         620         623           LIME         623         624           SHALE         630         634           LIME         630         634           SHALE         634         650           LIME         650         677           SAND & SHALE         677         700           SAND & SHALE         712         730           LIME         730         732           SAND & SHALE         732         756           LIME         756         757           SHALE         757         818	SAND & SHALE	539	600
LIME         608         617           SHALE         617         619           LIME         619         620           SAND & SHALE         620         623           LIME         623         624           SHALE         624         630           LIME         630         634           SHALE         634         650           LIME         650         677           SAND & SHALE         677         700           SAND & SHALE         712         730           LIME         730         732           SAND & SHALE         732         756           LIME         756         757           SHALE         757         818		600	601
SHALE       617       619         LIME       619       620         SAND & SHALE       620       623         LIME       623       624         SHALE       624       630         LIME       630       634         SHALE       634       650         LIME       650       677         SAND & SHALE       677       700         SAND & SHALE       712       730         LIME       730       732         SAND & SHALE       732       756         LIME       756       757         SHALE       757       818	SAND & SHALE	601	608
LIME         619         620           SAND & SHALE         620         623           LIME         623         624           SHALE         624         630           LIME         630         634           SHALE         634         650           LIME         650         677           SAND & SHALE         677         700           SAND         700         712           SAND & SHALE         712         730           LIME         730         732           SAND & SHALE         732         756           LIME         756         757           SHALE         757         818	LIME	608	617
SAND & SHALE       620       623         LIME       623       624         SHALE       624       630         LIME       630       634         SHALE       634       650         LIME       650       677         SAND & SHALE       677       700         SAND       700       712         SAND & SHALE       712       730         LIME       730       732         SAND & SHALE       732       756         LIME       756       757         SHALE       757       818	SHALE	617	619
LIME       623       624         SHALE       624       630         LIME       630       634         SHALE       634       650         LIME       650       677         SAND & SHALE       677       700         SAND       700       712         SAND & SHALE       712       730         LIME       730       732         SAND & SHALE       732       756         LIME       756       757         SHALE       757       818	LIME	619	620
SHALE       624       630         LIME       630       634         SHALE       634       650         LIME       650       677         SAND & SHALE       677       700         SAND       700       712         SAND & SHALE       712       730         LIME       730       732         SAND & SHALE       732       756         LIME       756       757         SHALE       757       818	SAND & SHALE	620	623
SHALE       624       630         LIME       630       634         SHALE       634       650         LIME       650       677         SAND & SHALE       677       700         SAND       700       712         SAND & SHALE       712       730         LIME       730       732         SAND & SHALE       732       756         LIME       756       757         SHALE       757       818	LIME	623	624
LIME       630       634         SHALE       634       650         LIME       650       677         SAND & SHALE       677       700         SAND & SHALE       712       730         LIME       730       732         SAND & SHALE       732       756         LIME       756       757         SHALE       757       818		624	630
LIME       650       677         SAND & SHALE       677       700         SAND       700       712         SAND & SHALE       712       730         LIME       730       732         SAND & SHALE       732       756         LIME       756       757         SHALE       757       818		630	634
LIME       650       677         SAND & SHALE       677       700         SAND       700       712         SAND & SHALE       712       730         LIME       730       732         SAND & SHALE       732       756         LIME       756       757         SHALE       757       818	SHALE	634	650
SAND         700         712           SAND & SHALE         712         730           LIME         730         732           SAND & SHALE         732         756           LIME         756         757           SHALE         757         818		650	677
SAND         700         712           SAND & SHALE         712         730           LIME         730         732           SAND & SHALE         732         756           LIME         756         757           SHALE         757         818		677	700
SAND & SHALE     712     730       LIME     730     732       SAND & SHALE     732     756       LIME     756     757       SHALE     757     818		700	712
LIME     730     732       SAND & SHALE     732     756       LIME     756     757       SHALE     757     818			
LIME         756         757           SHALE         757         818		730	732
SHALE 757 818	SAND & SHALE	732	756
SHALE 757 818	LIME	756	757
			818
			912

CORES: #

RECOVERED:

**ACTUAL CORING TIME:** 

FORMATION	TOP	
WHITE SAND	912	915
SAND & SHALE	915	923
SAND	923	926 T.D.
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RAN:

# Finney Drilling Company 402685 W. 100 Road

Wann, OK 74083

Invoice Number: 782

Jul 1, 2013 Invoice Date:

Page:

1

PHONE; 620-330-1420

KCC#: 5989

Federal ID#: 48-0925903

Bill To:

COLT ENERGY, INC. P.O. BOX 388 IOLA, KS 66749

SCANNED

JUL 5 RECD

CUSTOMER ID	LEASE AND WELL NUMBER	COUNT	Υ	Due I	Date
COLT	Kirk Lease	ALLEN		7/31/	′13
Quantity	Description	Unit Pric	æ	Amou	unt
2.00	RIG TIME- 6/12/13- Move Rig to KJ-1, Rig up D13012	12	200.00		400.00
/ 1.00	RIG TIME- 6/14/13 - Run in 887' of drill pipe	2410.00	200.00		200.00
9.00	RIG TIME- 6/18/13 - Drill plug and cement from 888' to	1 1	200.00		1,800.00
K31	926'. Trip out, run in core barrel. Core from 926' to 941',				
	trip out core, lay core on tray.				
	Log well, run in under reamer, ream from 931' to 943', trip				
	out. Rig down.				
6.00	RIG TIME- 6/19/13 - Move Rig to KJ-3. Rig up, trip in	D13013	200.00		1,200.00
	under reamer to 931'. Ream from 931' to 943'. Clean				
	hole, trip out.				
4.50	RIG TIME- 6/19/13 - Move Rig to KB-3. Rig up trip in drill	D10041	200.00	a.m.	900.00
	pipe to 923'. Drill plug and cement to 946'.			10/02	
5.00	RIG TIME- 6/20/13 - Trip out bit, log well. Trip in under		200.00		1,000.00
	reamer to 939'. Ream from 939' to 946.5', clean hole, trip				
	out. Rig down.				
2.00	RIG TIME- 6/20/13 - Move Rig to KB-5. Rig up trip in to	D13010	200.00		400.00
1	893'.			00	
9.00	RIG TIME- 6/21/13 - Drill plug and cement from 893' to		200.00	100.	1,800.00
	914'. Drill shale 916'. Trip out run in core barrel, core from			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	916' to 921', trip out, lay core out.				
	Lay core on tray, log well. Run in under reamer, ream				
	Subtotal		gay anggan an ang Andrewska ang may a sa sanasa an ana		Continue
	Part of the second of the seco			1	Continuo

Subtotal	Continued
Sales Tax	Continued
Total Invoice Amount	Continued
Payment/Credit Applied	
TOTAL	Continued





TICKET NUMBER LOCATION Eureka KS FOREMAN Shannon

PO	Box	884,	Cha	nute,	KS	66720
						8676

FIELD TICKET & TREATMENT REPORT CEMENT

0040 000 467-9676		CEMEN		Leifig.	• /	
620-431-9210 or 800-467-8676	WELL NAME & NUMBE		SECTION	TOWNSHIP	RANGE	COUNTY
DATE CUSTOMER#		-				Allen
5-21-13 1828	Kirk KJ#	<u> </u>				
CUSTOMER Colt Energy	ov Inc	Î	TRUCK#	DRIVER	TRUCK#	DRIVER
MAILING ADDRESS	14	Ī	445	Dave 6		
P.O. Box	388		\$ 611	Joeyk		
ISTA ISTA	ATE ZIP CODE					
JOB TYPE 4/5 0 HOI	K5 66749 LE SIZE 63/4"	HOLE DEPTH	9261	CASING SIZE & W	/EIGHT_ <u>4/z</u> //	@ 10,50
000		TUBING -			OTHER	
CASING DEPTH_122.			k	CEMENT LEFT in	CASING 30	
	J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	_		RATE Displace	e @ 34	BAM
D101 D10=	TOLINEIT C.	MIX PSI		Break ciru		
REMARKS: Safety Meeti	ng, rig up to	4/2				
150 # gel Flush, 5	Bb/ Hzo spaces	, mixed	135 5	ts, Class		ent w/2
	1# Ohenoseal 15K a		gal Shut	down wa	sh out	pump x
Jines, Chase plug ~	Il wireline + dis	Place w	114.1 BE	HZO, 57	topped p	
893' Good Circulation		5 7-8	Bbl 5/4	irry to pi	7. Job	Complete.

hanks Shannon & crew

ACCOUNT CODE	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
5401	1	PUMP CHARGE	1085.00	1085.00
540b	50	MILEAGE	4.20	210,00
		class "A" cement	15. 70	2119.50
1/045	135 5ks		, 22	56.10
1118 B	255 #		. 78	101.40
1102	130 #		1.35	182,25
1107A	135 #	phenoseal @ 17/5K		
1110 R	150 #	Gel Flush	, 22	33.00
1/18 B	6.35 Tons	111 7:11	1,41	447.68
5407A	6.52 10115	700 mileage bulk Truck	47, 25	47,25
4404		712 160 DBU FING		
			506 Total	4282.18
		7.59	SALES TAX	191.74
		1 26919n "	ESTIMATED	4473,98
Ravin 3737	1		TOTAL	7713

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