Kansas Corporation Commission Oil & Gas Conservation Division



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 #31002	API No. 🍇15-091-23422-0000
Name: Kelly Company LC	Spot Description:
Address 1: PO BOX 412	SE_SW_SE_NE_Sec15_Twp14_SR22
Address 2:	2,860 Feet from North / South Line of Section
City: Osawatomie State: KS Zip: 66064 +	890 Feet from ✓ East / ☐ West Line of Section
Contact Person: Phil Frick RECEIVED Phone: (785) 883-4057 CONTRACTOR: License # 5989 Name: Finney Drilling Company Wellsite Geologist: None Purchaser: Kelly L. Maclaskey Oilfield Services, Inc. Designate Type of Completion: V New Well Re-Entry Workover V Oil WSW SWD SIOW Gas D&A ENHR SIGW	Footages Calculated from Nearest Outside Section Corner: NE NW SE SW County: Johnson Lease Name: Knabe M Well #: KA-9 Field Name: Gardner Producing Formation: Bartlesville Elevation: Ground: 1023 est Kelly Bushing: NA Total Depth: 903 Plug Back Total Depth: 887.0 Amount of Surface Pipe Set and Cemented at: 23.1 Fee Multiple Stage Cementing Collar Used? Yes No
☐ OG ☐ GSW ☐ Temp. Abd. ☐ CM (Coal Bed Methane) ☐ Cathodic ☐ Other (Core, Expl., etc.):	If yes, show depth set: Feet If Alternate II completion, cement circulated from: 887.0 feet depth to: w/119 sx cmt
Operator:	Drilling Fluid Management Plan
Well Name:	(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 #: ☐ Dual Completion Permit #:	Operator Name:
SWD Permit #:	Lease Name: License #:
ENHR Permit #:	QuarterSecTwpS. R East West
GSW Permit #:	County: Permit #:
7/29/2010 8/2/2010 8/2/2010 Spud Date or Date Reached TD Completion Date or Recompletion Date	
INSTRUCTIONS: An original and two copies of this form shall be filed with Kansas 67202, within 120 days of the spud date, recompletion, workover or or side two of this form will be held confidential for a period of 12 months if required tiality in excess of 12 months). One copy of all wireline logs and geologist we BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 for	onversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information uested in writing and submitted with the form (see rule 82-3-107 for confiden- Il report shall be attached with this form. ALL CEMENTING TICKETS MUST

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.

and the statements herein are complete and correct to the best of my knowledge.								
Signature:	Willia	fin						
Title: Agent		Date:	10/1/2010					

KCC Office Use ONLY	
Letter of Confidentiality Received	
• Date:	
Confidential Release Date:	
Wireline Log Received	
Geologist Report Received	

ALT [] | XII [] III Approved by: NC

Side Two

Operator Name: <u>Ke</u>	elly Company LC		Lease N	ame: _	Knabe M	······································	_ Well #: _ K	A-9	
Sec. 15 Twp. 14	1 s. R. 22	✓ East West	County:				··		
time tool open and cl recovery, and flow ra	losed, flowing and sh	nd base of formations per ut-in pressures, whether s est, along with final chart Il well site report.	shut-in pressi	ure rea	ched static level	, hydrostatic pres	sures, bottom	hole tem	perature, fluid
Drill Stem Tests Take (Attach Additional		☐ Yes ☑ No		√ L	.og Formatio	n (Top), Depth a	nd Datum		Sample
Samples Sent to Geo	ological Survey	☐ Yes ✓ No		Nan			Тор		Datum
Cores Taken Electric Log Run Electric Log Submitte (If no, Submit Cop	ed Electronically	Yes No Yes No Yes No Yes No		Bartle	Sville		829.0	•	194' est
.ist All E. Logs Run: Gamma Ray/I	Neutron/CCL								
4.40		CASING Report all strings set-	RECORD	_	ew Used	ion. etc.			
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weigh Lbs. / F	nt	Setting Depth	Type of Cement	# Sacks Used		and Percent Additives
Surface	12 1/4"	7"	19#		23.1'	ı	10	See D	rillers Log
Production	5 7/8"	2 7/8"	6.5#		887.0'	50/50 Poz	119	See Se	ervice Ticket
		ADDITIONAL	L CEMENTING	G / SQI	JEEZE RECORD				
Purpose: —— Perforate —— Protect Casing —— Plug Back TD —— Plug Off Zone	Depth Top Bottom	Type of Cement	# Sacks U	Jsed		Type and	Percent Additives	S	
Shots Per Foot		ON RECORD - Bridge Plug Footage of Each Interval Per				cture, Shot, Cemen	•	rd	Depth
2 spf	829.0 to 838.0 - 2	2" DML RTG - 19 Perfs				CEIVED			
						T 0 8 2010			
					KU	WICHITA	<u> </u>		
TUBING RECORD:	Size:	Set At:	Packer At:		Liner Run:	Yes No	. <u></u>		
Date of First, Resumed	Production, SWD or EN	IHR. Producing Meth	hod: Pumping		Gas Lift 🔲 C	ther (Explain)			
Estimated Production Per 24 Hours	Oil 2.0	Bbls. Gas	Mcf	Wat	er Bi	ols.	Gas-Oil Ratio		Gravity
Vented Sold	ON OF GAS: Used on Lease bmit ACO-18.)	1	METHOD OF C	_	Comp. Con	nmingled nit ACO-4)	PRODUCTI	ON INTER	VAL:

DRILLERS LOG

المستعدد	<u> </u>	OKILLLING LOG		
API NO.:	15 - 091 - 23422 - 00 - 00		S. 15 T. 14	R. 22 <u>E.</u> W.
OPERATOR:	KELLY COMPANY LC		LOCATION:	SE SW SE NE
ADDRESS:	P.O. BOX 412, OSAWATOMIE, KS 6	6064	COUNTY:	JOHNSON
WELL #:	KA - 9 LEASE NAME	E: KNABE - M	ELEV. GR.	1030
FOOTAGE LOCATION:	2860 FEET FROM (N) (S) LINE	890 FEET FROM (E) (W) LINE	DF _	КВ
CONTRACTOR:	FINNEY DRILLING COMPANY	GEOLOGIST:	JIM GUINOTTE	
SPUD DATE:	7/29/2010	TOTAL DEPTH:	903	P.B.T.D
DATE COMPLETED:	8/2/2010	OIL PURCHASER:	MACLASKEY	

CASING RECORD

REPORT OF ALL STRINGS - SURFACE, INTERMEDIATE, PRODUCTION, ETC

PURPOSE OF STRING		SIZE CASING SET (in O.D.)	WEIGHT LBS/FT	SETTING DEPTH	TYPE CEMENT	SACKS	TYPE AND % ADDITIVES	0
SURFACE:	12 1/4	7	19	23.10		10	SERVICE COMPANY	<u>]-</u> '
PRODUCTION:	5 7/8	2 7/8 8rd	6.5	887	S	123	SERVICE COMPANY]

DRJUER CEMONTEN το

Suppose

WELL LOG

RAN:

3 - CENTRALIZERS

1 - SEATING NIPPLE

1 - FLOAT SHOE

1 - CLAMP

CLAY	2	5	_}
LIME	5	7	
CLAY	7	11	
LIME	11	13	
SHALE	13	19	
LIME	19	33	
SHALE	33	40] [] []
LIME	40	49]
SHALE	49	58] 円 円
LIME	58	74	RECEIVED
SHALE	74	102	

125

126

167

169

171 203

211

231

233

236

238

239

249

280

319

328

348

352

356

361

367

421

424

476

478

519

521

BOTTOM

CORES:

RECOVERED:

ACTUAL CORING TIME:

FORMATION

TOP SOIL

LIME

SHALE

#

TOP

ō

102

125

126

167

169

171

203

211

231

233

236

238

239

249

280

319

328

348

352

356

361

367

421

424

476

478

519

SHALE 521 539 LIME 539 544 SHALE 544 546 LIME 546 550 SHALE 550 558 LIME 558 568 SHALE 568 582 LIME 582 586 SHALE 586 594 LIME 594 595 SAND & LIME 595 601 LIME 601 603 SAND & SHALE 603 634 LIME 634 637 SAND & SHALE 637 684 LIME 684 685 SHALE 696 697 SHALE 697 706 LIME 706 708 SAND & SHALE 708 714 SAND & SHALE 714 718 SAND & SHALE 741 748 LIME 748 750 SHALE 750 754 <th>FORMATION TO</th> <th>OP BOT</th> <th>TOM</th>	FORMATION TO	OP BOT	TOM
LIME 539 544 SHALE 544 546 LIME 546 550 SHALE 550 558 LIME 558 568 SHALE 568 582 LIME 582 586 SHALE 586 594 LIME 594 595 SAND & LIME 595 601 LIME 601 603 SAND & SHALE 603 634 LIME 634 637 SAND & SHALE 637 684 LIME 684 685 SHALE 685 696 LIME 696 697 SHALE 697 706 LIME 706 708 SAND & SHALE 714 718 SAND & SHALE 718 738 LIME 741 748 SHALE 750 754 LIME 754 755 <t< td=""><td>SHALE</td><td>521</td><td>539</td></t<>	SHALE	521	539
LIME 546 550 SHALE 550 558 LIME 558 568 SHALE 568 582 LIME 586 594 SHALE 586 594 LIME 594 595 SAND & LIME 595 601 LIME 601 603 SAND & SHALE 603 634 LIME 634 637 SAND & SHALE 637 684 LIME 684 685 SHALE 685 696 LIME 696 697 SHALE 697 706 LIME 706 708 SAND & SHALE 714 718 SAND & SHALE 714 718 SAND & SHALE 718 738 LIME 738 741 SHALE 750 754 LIME 754 755 SHALE 783 802 <td>LIME</td> <td>539</td> <td>544</td>	LIME	539	544
SHALE 550 558 LIME 558 568 SHALE 568 582 LIME 582 586 SHALE 586 594 LIME 594 595 SAND & LIME 595 601 LIME 601 603 SAND & SHALE 603 634 LIME 634 637 SAND & SHALE 637 684 LIME 684 685 SHALE 685 696 LIME 696 697 SHALE 697 706 LIME 706 708 SAND & SHALE 708 714 SAND & SHALE 714 718 SAND & SHALE 718 738 LIME 738 741 SHALE 741 748 LIME 754 755 SHALE 755 780 LIME 780 783 <td>SHALE</td> <td>544</td> <td>546</td>	SHALE	544	546
LIME 558 568 SHALE 568 582 LIME 582 586 SHALE 586 594 LIME 594 595 SAND & LIME 595 601 LIME 601 603 SAND & SHALE 603 634 LIME 634 637 SAND & SHALE 685 696 LIME 685 696 LIME 696 697 SHALE 697 706 LIME 706 708 SAND & SHALE 708 714 SAND & SHALE 718 738 LIME 738 741 SAND & SHALE 718 738 LIME 741 748 SHALE 750 754 LIME 754 755 SHALE 755 780 LIME 780 783 SHALE 783 802	LIME	546	550
SHALE 568 582 LIME 582 586 SHALE 586 594 LIME 594 595 SAND & LIME 595 601 LIME 601 603 SAND & SHALE 603 634 LIME 634 637 SAND & SHALE 637 684 LIME 684 685 SHALE 685 696 LIME 706 708 SAND & SHALE 708 714 SAND & SHALE 708 714 SAND & SHALE 718 738 LIME 738 741 SHALE 741 748 LIME 748 750 SHALE 750 754 LIME 755 780 LIME 780 783 SHALE 783 802 LIME 780 783 SHALE 802 803 <td>SHALE</td> <td>550</td> <td>558</td>	SHALE	550	558
LIME 582 586 SHALE 586 594 LIME 594 595 SAND & LIME 595 601 LIME 601 603 SAND & SHALE 603 634 LIME 634 637 SAND & SHALE 637 684 LIME 684 685 SHALE 685 696 LIME 706 708 SHALE 697 706 LIME 706 708 SAND & SHALE 708 714 SAND & SHALE 714 718 SAND & SHALE 718 738 LIME 738 741 SHALE 741 748 LIME 750 754 LIME 755 780 LIME 780 783 SHALE 783 802 LIME 780 783 SHALE 802 803 SHALE 803 828 SAND SHALE OIL 828 <td>LIME</td> <td>558</td> <td>568</td>	LIME	558	568
SHALE 586 594 LIME 594 595 SAND & LIME 595 601 LIME 601 603 SAND & SHALE 603 634 LIME 634 637 SAND & SHALE 637 684 LIME 684 685 SHALE 685 696 LIME 706 708 SHALE 697 706 LIME 706 708 SAND & SHALE 708 714 SAND & SHALE OIL 714 718 SAND & SHALE 718 738 LIME 738 741 SHALE 741 748 LIME 750 754 LIME 754 755 SHALE 780 783 LIME 780 783 SHALE 783 802 LIME 780 783 SHALE 803 828	SHALE	568	582
LIME 594 595 SAND & LIME 595 601 LIME 601 603 SAND & SHALE 603 634 LIME 634 637 SAND & SHALE 637 684 LIME 684 685 SHALE 685 696 LIME 706 708 SHALE 697 706 LIME 706 708 SAND & SHALE 708 714 SAND & SHALE OIL 714 718 SAND & SHALE 718 738 LIME 738 741 SHALE 741 748 LIME 750 754 LIME 754 755 SHALE 755 780 LIME 780 783 SHALE 783 802 LIME 780 783 SHALE 802 803 SHALE 803 828	LIME	582	586
SAND & LIME 595 601 LIME 601 603 SAND & SHALE 603 634 LIME 634 637 SAND & SHALE 637 684 LIME 684 685 SHALE 685 696 LIME 696 697 SHALE 697 706 LIME 706 708 SAND & SHALE 708 714 SAND & SHALE 714 718 SAND & SHALE 718 738 LIME 738 741 SHALE 741 748 LIME 743 750 SHALE 750 754 LIME 754 755 SHALE 783 802 LIME 780 783 SHALE 783 802 LIME 802 803 SHALE 803 828 SAND SHALE OIL 828 832 <td>SHALE</td> <td>586</td> <td>594</td>	SHALE	586	594
LIME 601 603 SAND & SHALE 603 634 LIME 634 637 SAND & SHALE 637 684 LIME 684 685 SHALE 685 696 LIME 696 697 SHALE 697 706 LIME 706 708 SAND & SHALE 708 714 SAND & SHALE 714 718 SAND & SHALE 718 738 LIME 738 741 SHALE 741 748 LIME 748 750 SHALE 750 754 LIME 755 780 LIME 780 783 SHALE 783 802 LIME 780 783 SHALE 802 803 SHALE 802 803 SHALE 803 828 SAND SHALE OIL 828 832	LIME	594	595
SAND & SHALE 603 634 LIME 634 637 SAND & SHALE 637 684 LIME 684 685 SHALE 685 696 LIME 696 697 SHALE 697 706 LIME 706 708 SAND & SHALE 708 714 SAND SHALE OIL 714 718 SAND & SHALE 718 738 LIME 738 741 SHALE 741 748 LIME 748 750 SHALE 750 754 LIME 754 755 SHALE 783 802 LIME 780 783 SHALE 783 802 LIME 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 835 839 SHALE SAND OIL 839 <t< td=""><td>SAND & LIME</td><td>595</td><td>601</td></t<>	SAND & LIME	595	601
LIME 634 637 SAND & SHALE 637 684 LIME 684 685 SHALE 685 696 LIME 696 697 SHALE 697 706 LIME 706 708 SAND & SHALE 708 714 SAND SHALE OIL 714 718 SAND & SHALE 718 738 LIME 738 741 SHALE 741 748 LIME 748 750 SHALE 750 754 LIME 755 780 LIME 780 783 SHALE 783 802 LIME 783 802 LIME 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 835 839 SHALE SAND OIL 839	LIME	601	603
SAND & SHALE 637 684 LIME 684 685 SHALE 685 696 LIME 696 697 SHALE 697 706 LIME 706 708 SAND & SHALE 708 714 SAND SHALE OIL 714 718 SAND & SHALE 718 738 LIME 738 741 SHALE 741 748 LIME 750 754 LIME 754 755 SHALE 755 780 LIME 780 783 SHALE 783 802 LIME 802 803 SHALE 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	SAND & SHALE	603	634
LIME 684 685 SHALE 685 696 LIME 696 697 SHALE 697 706 LIME 706 708 SAND & SHALE 708 714 SAND SHALE OIL 714 718 SAND & SHALE 718 738 LIME 738 741 SHALE 741 748 LIME 750 754 LIME 754 755 SHALE 755 780 LIME 780 783 SHALE 783 802 LIME 802 803 SHALE 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 835 839 SHALE SAND OIL 839 842	LIME	634	637
SHALE 685 696 LIME 696 697 SHALE 697 706 LIME 706 708 SAND & SHALE 708 714 SAND SHALE OIL 714 718 SAND & SHALE 718 738 LIME 738 741 SHALE 741 748 LIME 750 754 LIME 754 755 SHALE 755 780 LIME 780 783 SHALE 783 802 LIME 802 803 SHALE 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	SAND & SHALE	637	684
LIME 696 697 SHALE 697 706 LIME 706 708 SAND & SHALE 708 714 SAND SHALE OIL 714 718 SAND & SHALE 718 738 LIME 738 741 SHALE 741 748 LIME 750 754 LIME 754 755 SHALE 755 780 LIME 780 783 SHALE 783 802 LIME 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	LIME	684	685
SHALE 697 706 LIME 706 708 SAND & SHALE 708 714 SAND SHALE OIL 714 718 SAND & SHALE 718 738 LIME 738 741 SHALE 741 748 LIME 750 754 LIME 754 755 SHALE 755 780 LIME 780 783 SHALE 783 802 LIME 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	SHALE	685	696
LIME 706 708 SAND & SHALE 708 714 SAND SHALE OIL 714 718 SAND & SHALE 718 738 LIME 738 741 SHALE 741 748 LIME 750 754 SHALE 755 780 LIME 780 783 SHALE 783 802 LIME 783 802 LIME 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	LIME	696	697
SAND & SHALE 708 714 SAND SHALE OIL 714 718 SAND & SHALE 718 738 LIME 738 741 SHALE 741 748 LIME 750 754 SHALE 755 780 LIME 780 783 SHALE 783 802 LIME 783 802 LIME 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	SHALE	697	706
SAND SHALE OIL 714 718 SAND & SHALE 718 738 LIME 738 741 SHALE 741 748 LIME 748 750 SHALE 750 754 LIME 754 755 SHALE 780 783 SHALE 783 802 LIME 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	I	706	708
SAND & SHALE 718 738 LIME 738 741 SHALE 741 748 LIME 748 750 SHALE 750 754 LIME 754 755 SHALE 780 783 SHALE 783 802 LIME 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	SAND & SHALE	708	714
LIME 738 741 SHALE 741 748 LIME 748 750 SHALE 750 754 LIME 754 755 SHALE 780 783 SHALE 783 802 LIME 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	SAND SHALE OIL	714	718
SHALE 741 748 LIME 748 750 SHALE 750 754 LIME 754 755 SHALE 755 780 LIME 780 783 SHALE 783 802 LIME 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	SAND & SHALE	718	738
LIME 748 750 SHALE 750 754 LIME 754 755 SHALE 755 780 LIME 780 783 SHALE 783 802 LIME 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	LIME	738	741
SHALE 750 754 LIME 754 755 SHALE 755 780 LIME 780 783 SHALE 783 802 LIME 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	SHALE	741	748
LIME 754 755 SHALE 755 780 LIME 780 783 SHALE 783 802 LIME 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	LIME	748	750
SHALE 755 780 LIME 780 783 SHALE 783 802 LIME 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	SHALE	750	754
LIME 780 783 SHALE 783 802 LIME 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	LIME	754	755
SHALE 783 802 LIME 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	SHALE	755	780
LIME 802 803 SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	LIME	780	783
SHALE 803 828 SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	SHALE	783	802
SAND SHALE OIL 828 832 OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842	LIME	802	803
OIL SAND 832 833 SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842		803	828
SAND & LIME 833 835 OIL SAND 835 839 SHALE SAND OIL 839 842			
OIL SAND 835 839 SHALE SAND OIL 839 842			
SHALE SAND OIL 839 842		833	835
		839	
SAND & SHALE 842 903 T.D.	SAND & SHALE	842	903 T.D.



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

NVOICE	·		Invoice #	2356	
Invoice Date:	08/09/2010	======================================	_	====== age	:== 1

D.E. EXPLORATION DOUG EVANS P.O. BOX 128 WELLSVILLE KS 66092 (785)883-4057

KNABE M KA-9 27050 NE 15-14-22 JO 27050 KS

Part Number Description Qty Unit Price Total 1124 50/50 POZ CEMENT MIX 119.00 9.8400 1170.96 1118B PREMIUM GEL / BENTONITE .2000 324.00 64.80 1111 GRANULATED SALT (50 #) 279.00 .3300 92.07 1110A KOL SEAL (50# BAG) 665.00 .4200 279.30 4402 2 1/2" RUBBER PLUG 1.00 23.0000 23.00 Description Hours Unit Price Total 370 80 BBL VACUUM TRUCK (CEMENT) 2.00 100.00 200.00 495 CEMENT PUMP 1.00 925.00 925.00 495 EQUIPMENT MILEAGE (ONE WAY) 30.00 3.65 109.50 495 CASING FOOTAGE .00 887.00 .00 503 MIN. BULK DELIVERY 1.00 315.00

RECEIVED
OCT OF 1990
KCC WICHITA

Sublt:		Supplies:		Change:	.00		
Labor:		Misc:	.00	Total:	3302.30		
Parts:	1630.13	Freight:	.00	Tax:	122.67	AR	3302.30

Signed

Date

BARTLESVILLE, OK 918/338-0808

ELDORADO, KS 316/322-7022

EUREKA, KS 620/583-7664 GILLETTE, WY 307/686-4914 McALESTER, OK 918/426-7667

OTTAWA, KS 785/242-4044 THAYER, KS

WORLAND, WY 307/347-4577

315.00



LOCATION Oxtawa KS
FOREMAN Fred Mader

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

FIELD TICKET & TREATMENT REPORT

7					CEMEIA	Ī				
DATE	CUSTOMER#	WELL	NAME &	NUME	BER	SECTI	ON	TOWNSHIP	RANGE	COUNTY
CUSTOMER	2355	Knabe	M	#	KA-9	NE	14	14	22	70
	r									
MAILING ADDRE	<u>Explora</u>	X: 6/			-	TRUCI		DRIVER	TRUCK#	DRIVER
1	. Box 12					50		Fred	Safety	MX
CITY	· 600x 12	STATE	ZIP COD	E	}	49		Casey	7/2	U
Wellsi			660			<u>37</u>		Derek	(W)	
	me skring		5 78	/	! HOLE DEPTH	<u>50</u> 903		Cec! (VELOUE 27/8	EUE
CASING DEPTH	// VT	DRILL PIPE	<u> </u>		TUBING_	703		CASING SIZE & V		EUE
SLURRY WEIGH		SLURRY VOL						CEMENT LEFT in	OTHER_	Plan
DISPLACEMENT		DISPLACEMENT	DGI		WATER gal/s			RATE_436		7109
REMARKS: 12	stablish	DISPLACEMENT	/SI		MIX PSI	<u> </u>		A /		
Flus	Min.	· Ω	<u> </u>	n.	TYLIXY	DIMA	2 70		emium G	
5%		* Val Sa	0 4	<u> </u>	80/80	C.	YI Y	(eman)	- 270 Ge	<u> </u>
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Pow	p + 1300	S CI POL	<u>n. </u>		place	<u> </u>	RUE	oer plu	Cod OCI	rity
201	w/ 5.15 ease fr	DISC LA	<u> </u>	<u> </u>	verer.	* Va		ve ka j	004 PS1.	
7150	EQSE II	622016	AD.	<u>ے د</u>	1100	r va	Lu t	- SNOT	in cas	<u> </u>
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Kuz	+ Finne	. Dr: //x						1.0	11-0.	
	0	* 	<i>D</i>					year /	riace	
ACCOUNT CODE	QUANITY	or UNITS		DE	SCRIPTION of	SERVICES	or PRC	DUCT	UNIT PRICE	TOTAL
5401		1	PUMP CI	IARG	E .					9250
5406		30mi	MILEAGE	-	Pump	Truc	K			10950
5402	88	37`	Cas	، اسر	Foota	92				NC
5407	minim	vm			Miles	7				31500
55020		2 hrs			3c Vac	Truc	K			200 00
					<u> </u>					<u> </u>
										
1124	11	9 5 Ks	50/	50	Por miz	(010	44	<u></u>		1170 96
1118B	3	24#	7		ium Gr					64.80
1/1/	J.	79 *	- ~		laxed		_	OFAPN I	zapa,	92°7
1110 A	/2	65	K	1.5	cal		<u>-</u>	RECEIV		27939
4402		1	23		ubber	Plin		OCT 08	2010	2300
					z o o o r	7.00		0[\frac{1}{2}] \frac{1}{2} \frac{1} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \f	<u> </u>	<u> </u>
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							7.5	25%	SALES TAX	12267
avin 3737									ESTIMATED	
NTUADITE A	41 - 0		_						TOTAL	330230
AU I MUKIZ I ION_	No Ca Re	e on sit	9		TITLE				DATE	

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.