

## Kansas Corporation Commission Oil & Gas Conservation Division

1076942

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         ☐ 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?
If Workover/Re-entry: Old Well Info as follows:	·
Operator: Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth: Conv. to ENHR	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 #:	Quarter Sec TwpS. R
☐ ENHR         Permit #:           ☐ GSW         Permit #:	County: Permit #:
Spud Date or Date Reached TD Completion Date or Recompletion Date  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 III Approved by: Date:					

Side Two



Operator Name: \_ Lease Name: \_ \_ Well #: \_ County: \_ INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach complete copy of all Electric Wireline Logs surveyed. Attach final geological well site report. **Drill Stem Tests Taken** Yes No Log Formation (Top), Depth and Datum Sample (Attach Additional Sheets) Name Top Datum Samples Sent to Geological Survey ☐ Yes □ No Cores Taken Yes No Electric Log Run Electric Log Submitted Electronically Yes No (If no, Submit Copy) List All E. Logs Run: CASING RECORD Used New Report all strings set-conductor, surface, intermediate, production, etc. Size Hole Size Casing Weight # Sacks Type and Percent Type of Purpose of String Drilled Set (In O.D.) Lbs. / Ft. Additives Depth Cement Used ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Depth Type of Cement # Sacks Used Type and Percent Additives Top Bottom Perforate **Protect Casing** Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record Shots Per Foot Specify Footage of Each Interval Perforated (Amount and Kind of Material Used) Depth TUBING RECORD: Size: Set At: Packer At: Liner Run: No Yes Producing Method: Date of First, Resumed Production, SWD or ENHR. Pumping Gas Lift Other (Explain) Flowing **Estimated Production** Bbls. Water Bbls. Gas-Oil Ratio Oil Gas Mcf Gravity Per 24 Hours **DISPOSITION OF GAS:** METHOD OF COMPLETION: PRODUCTION INTERVAL: Open Hole Dually Comp. Perf. Commingled Vented Sold Used on Lease (Submit ACO-5) (Submit ACO-4) (If vented, Submit ACO-18.) Other (Specify)

## UEST Resource Corporation

211 W. 14TH STREET. CHANUTE, KS 66720 620-431-9500

RO5086

TICKET	NUMBER

7002

FIELD TICK	ET REF #	
FOREMAN	Joe Bl	ANCHOU

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				MENT REPORT TICKET CEMEN	ΙΤ	AP			
DATE		WELL N	AME & NUMBER		·	SECTION	TOWNSHIP	RANGE	COUNTY
12-27-10	0150N	VAC	D 1-	-21		21	28	17	WL
FOREMAN /	TIME	TIME	LESS	TRUCK	7	RAILER	TRUCI	K	EMPLOYEE
OPERAT <u>OR</u>	IN	OUT	LUNCH	#		#	HOUR	S S	SIGNATURE
MANNOT	7 AM	3:15	X	903 60 0			8.25	5 ma	The fifth
Chrispidal	7:00	6:45		903197	er .		11.75	A	nu
JaeBlanched	7:00	7:30		904735			12.50	) Ja	2 Blocker
	and the second							/_	
	-								
IOBTYPE REDORC	-590ezz 	SIZE	Но	OLE DEPTH		CASII	NG SIZE & WI	EIGHT	
CASING DEPTH	DRILL PIPE TUBING					OTHE	R		
SLURRY WEIGHT	SLURR	URRY VOL WATER gal/sk				CEME	ENT LEFT in C	CASING	
DISPLACEMENT	DISPLA	DISPLACEMENT PSI MIX PSI				RATE	****		
REMARKS: Rig Showed	) up o <del>d</del>	- 9:00	AM ST	ARtel 2	1/2	ru bali	o 9:3	O wei	17TO)
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ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION OF SERVICES OR PRODUCT	TOTAL AMOUNT
		Foreman Pickup	
903197	11.75 hr	Cement Pump Truck	
903600	8.25 hr	Bulk Truck	
904735	1/15	Transport Truck	
,		Transport Trailer	
904735	12.50 hr	80 Vac	
• • • • • • • • • • • • • • • • • • • •		Casing	
		Centralizers	
		Float Shoe	
		Wiper Plug	
		Frac Baffles	
	47 SKS	Portland Cement	
		Gilsonite	
		Flo-Seal	
	-	Premium Gel	
		Cal Chloride	
		KCL	
		City Water	
			· -

Formation (source name)	Тор	Base	Source	Updated
Fort Scott Limestone Formation (Fort Scott Limestone)	635.84		JONATHAN LANGE 2004	Jul-21-2004
Fort Scott Limestone Formation (OSWEGO)	636		LANGE Driller	Dec-23- 2002
Little Osage Shale Member (Little Osage Shale)	655.69		JONATHAN LANGE 2004	Jul-21-2004
Blackjack Creek Limestone Member (Top of Blackjack Creek Limestone)	661.76		JONATHAN LANGE 2004	Jul-21-2004
Excello Shale Member (Excello Shale)	669.69		JONATHAN LANGE 2004	Jul-21-2004
Cherokee Group (CHEROKEE)	674		LANGE Lange	Dec-23- 2002
Squirrel Sandstone Bed (SQUIRREL)	686		LANGE Driller	Dec-23- 2002
Squirrel Sandstone Bed (Squirrel Sandstone)	695.76		JONATHAN LANGE 2004	Jul-21-2004
Bevier Coal Bed (BEVIER_CO)	737	741	LANGE Lange	Dec-23- 2002
Verdigris Limestone Member (Verdigris Limestone Member)	752.93		JONATHAN LANGE 2004	Jul-21-2004
Verdigris Limestone Member (VERDIGRIS LIMESTONE)	755		LANGE Driller	Dec-23- 2002
Oakley Shale Member (V-SHALE)	756		LANGE Lange	Dec-23- 2002
Croweburg Coal Bed (CROWEBURG_CO)	758	759	LANGE Lange	Dec-23- 2002
Mineral Coal Bed (MINERAL_CO)	796	798	LANGE Lange	Dec-23- 2002
Cattleman Sandstone Bed (CATTLEMANU)	797		LANGE Driller	Dec-23- 2002
Cattleman Sandstone Bed (CATTLEMAN)	813		LANGE Driller	Dec-23- 2002
Scammon Coal Bed (SCAMMON_CO)	824	826	LANGE Lange	Dec-23- 2002
Cattleman Sandstone Bed (CATTLEMANL)	824		LANGE Driller	Dec-23- 2002

Skinner Sandstone Bed (Top of Skinner Sandstone)	826.18		JONATHAN LANGE 2004	Jul-21-2004
Weir-Pittsburg Coal Bed (WEIR-PITTSBURG_CO)	854		LANGE Driller	Dec-23- 2002
Weir-Pittsburg Coal Bed (WEIR-PITTSBURG_CO)	855	855	LANGE Lange	Dec-23- 2002
BROWNVILLE LIMESTONEU (BROWNVILLE LIMESTONEU)	872		LANGE Driller	Dec-23- 2002
UPP_WARNER_SS (Top of Upper Warner Ss)	970.77		JONATHAN LANGE 2004	Jul-21-2004
Burgess Sandstone Bed (TUCKER)	972		LANGE Driller	Dec-23- 2002
LW_WARNER_SS (Top of Warner Sandstone)	1009.35		JONATHAN LANGE 2004	Jul-21-2004
Riverton Coal Bed (RIVERTON_CO)	1036	1038	LANGE Lange	Dec-23- 2002
Mississippian System (MISSISSIPPIAN)	1045		LANGE Driller	Dec-23- 2002
Scammon Coal Bed (Bottom of Scammon Coal)		813.5	JONATHAN LANGE 2004	Jul-21-2004
Tebo Coal Bed (Bottom of Tebo Coal)		854.87	JONATHAN LANGE 2004	Jul-21-2004
Weir-Pittsburg Coal Bed (Bottom of Weir-Pittsburg Coal)		871.64	JONATHAN LANGE 2004	Jul-21-2004
Breezy Hill Limestone Member (Bottom of Breezy Hill Limestone)		679.74	JONATHAN LANGE 2004	Jul-21-2004
WARNER_SB (Bottom of Warner Sandstone)		1014.93	JONATHAN LANGE 2004	Jul-21-2004
BTM_UP_WARNER_SS (Bottom of Upper Warner Ss)		982.81	JONATHAN LANGE 2004	Jul-21-2004
AW_BTM (Bottom of AW Coal)		986.28	JONATHAN LANGE 2004	Jul-21-2004
Fleming Coal Bed (Bottom of Fleming Coal)		765.72	JONATHAN LANGE 2004	Jul-21-2004
Mulky Coal Bed (Bottom of Mulky Coal)		674.72	JONATHAN LANGE 2004	Jul-21-2004