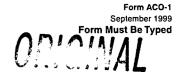
KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE



Operator: License # 33300	API No. 15 - 005-20117-00 - 00					
Name: Evergreen Operating Corporation	County: Atchison					
Address: 1401 17th Street, Suite 1200	NW_NE_SE_Sec. 11 Twp. 7S S. R. 20					
City/State/Zip: Denver CO 80202	2100 feet from S N (circle one) Line of Section					
Purchaser:	700 feet from W (circle one) Line of Section					
Operator Contact Person: Tom Hemler	Footages Calculated from Nearest Outside Section Corner:					
Phone: (303) 298-8100 ext 1330	(circle one) NE SE NW SW					
Contractor: Name: Ensign Drilling Company	Lease Name: Ernzen Well #: 43-11					
License: 33381	Field Name: Forest City Coal Gas Area					
Wellsite Geologist: Richard Robba, PG	Producing Formation: Cherokee Group					
Designate Type of Completion:	Elevation: Ground: 1099 Kelly Bushing: 1099					
✓ New Well Re-Entry Workover	Total Depth: 1710 Plug Back Total Depth: 1647					
Oil SWD SIOW Temp. Abd.	Amount of Surface Pipe Set and Cemented at 40 Feet					
Gas ENHR SIGW	Multiple Stage Cementing Collar Used?					
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth setFeet					
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from 46					
Operator:	feet depth to Surface w/ 65 sx cmt.					
Well Name:	D n will at					
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)					
Deepening Re-perf Conv. to Enhr./SWD	Chloride content NA ppm Fluid volume 500 bbls					
Plug Back Plug Back Total Depth	Dewatering method used trucked to disposal well					
Commingled Docket No						
Dual Completion Docket No	Location of fluid disposal if hauled offsite:					
Other (SWD or Enhr.?) Docket No.	Operator Name: Evergreen Operating Corporation					
03/18/2004 3/22/2004 WOCU KANSAS COR	CELVED Ame: Amon 41-30 WD License No.: 33300					
Spud Date or Date Reached TD Completion Date or	CRATION COMMISSION Twp. 6 S. R. 16 V East West 2.3.2000 ackson Posket No. 233300 License No.: 33300 License No.: 33300 Desket No. D28292					
Recompletion Date Recompletion Date JUL	Quarter New Solvent State Twp. 6 S. R. 16 East West 2c3 Docket No.: D28292					
CONSERV	ATION DIVISION					
INSTRUCTIONS: An original and two copies of this form shall be filed with	HITA, KS the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita.					
Kansas 67202, within 120 days of the spud date, recompletion, workove	r or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply.					
Information of side two of this form will be held confidential for a period of 12 107 for confidentiality in excess of 12 months). One copy of all wireline logs a	, ,					
TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells.						
All provides made of the stabilities rules and regulations promutested to regulate						
All requirements of the statutes, rules and regulations promulgated to regulat herein are complete and correct to the best of my knowledge.	e the oil and gas industry have been fully compiled with and the statements					
Was a Mass.	KOO OKE - H ONLY					
Signature: U G G G G G G G G G G G G G G G G G G	KCC Office Use ONLY					
Title: Director of Engineering Date 7/20/2004	Letter of Confidentiality Attached					
Subscribed and sworn to before me this 22 day of	If Denied, Yes Date:					
20.04	Wireline Log Received					
A DOTAR)	Geologist Report Received					
Notary Public: UIC Distribution UIC Distribution						
Date Commission Expires: 4eb /3, 300 UBLIC						
	81. S. C.					
Time OF COLUMN	im					

ORIGINAL

Side Two

Operator Name: Evergreen Operating Corporation				Lease	Lease Name: Ernzen Well #:				11	
Sec. 11 Twp. 7				Count	y: Atch	ison				
INSTRUCTIONS: Si tested, time tool ope temperature, fluid red Electric Wireline Log	n and closed, flowing covery, and flow rates	and shut-in	n pressures, v urface test, al	whether so	hut-in pı	essure reach	ned static level, hydr	ostatic pressur		
Drill Stem Tests Taken (Attach Additional Sheets)		Yes	Yes No		V	✓ Log Formation (Top), Dep		and Datum	Sample	
Samples Sent to Geological Survey		✓ Yes No			Nar Hel	_{ne} oner Shale		Тор 241	Datum 858	
Cores Taken		✓ Yes	No			sing		492	607	
Electric Log Run (Submit Copy)		✓ Yes			Sta	rk Shale		783	316	
List All E. Logs Run:					1	ansas City		828	271	
Liot / III E. Logo / Id/					Alta	amount		976	123	
SI, CNL, CBL	Top		atum		Sui	nmit		1048	51	
Tebo Shale	1251		152		Exc	cello		1072	27	
Mississippi	1641	- :	542		Vsl	nale		1177	- 78	
CASING RECORD										
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)			ight . / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives	
Surface	12 1/4	8	8 5/8		24		Class 'C'	65	2.1% cacl2, 3% Gilsonite	
Production	7 7/8	5	5 1/2		15.5		Vermejo 5	327	2% cacl2 3% Gilsonite	
			ADDITIONAL	CEMENT	ING / SC	UEEZE REC	ORD	<u> </u>	1	
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	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated				Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth					
NA	Will forward when completion commences									
TUBING RECORD	Size	Size Set At Packer At				Liner Run				
Date of First, Resumerd Production, SWD or Enhr. Producing Method WOCU			nod	Flowi	Flowing Pumping Gas Lift Other (Explain)					
Estimated Production Per 24 Hours	Oil	Bbis.	Gas	Mcf	Wa		Bbls.	Gas-Oil Ratio	Gravity	
Disposition of Gas	U									
Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled										
	ubmit ACO-18.)		Other (Special	Lad	· [Duany Comp.	Commingled			

Date F.R. # Service Supervisor Randal McKenzie Customer 03/23/04 E.O.C. County - Parish - Block Lease & Well Name - QCSG Location NE SE sec11 twp7s r20e Atchison Ernzen 43-11 Pump Unit Drilling Contractor Rig # Type of Job 5 ½ Long string #401 Layne List - CSG - Hardware Size & Types of Plugs **Physical Slurry Properties** Std 12-Cent. Slurry Water Pump Std qoT 5 % Rubber Latch Slurry WGT **GPS** Mix Guide Shoe 1-Baffel plate YLD Time Slurry Ft³ **PPG** Hr:Min Water Btm Materials Furnished 327 sx Vermejo #5 13.3 1.45 8.76 1.5 2 lbs red dye Available Displ. Fluid Available mix fluid Bbl. Bbl. Total TBG-CSG-D.P. TBG-CSG-D.P. Collar Depths Hole Şize Depth Size WGT Depth Shoe Float Size % Excess Depth Туре Type 1695 1650 1710 7 7/8 5 1/2 15.5 Perf Depth Pkr - Cmt Ret - Br Pl - Liner Top Conn Well Fluid **Last Casing** WGT Depth Brand & Type Size Thread WGT Csg. Туре Depth Тор Туре H2o 8.34 43 ft. 23# 5 1/2 8rd 8 5/8 Cal Displ Vol - Bbl Cal Psi Cal **OP Max** Max Tbg Max Csg PSI Displ Fluid Water **PSI** Max Psi TBG CSG CSG Total Bump Plug To Rev SQ PSI Rated OP WGT Rate Type Source d H2o 8.34 Tank 39.27 39.27 2000 Explanation: Trouble setting tool, Running CSG, Etc. Prior to cementing: Pressure/Rate Detail Explanation Bbl Fluid Pressure - PSI Time Rate Fluid Safety Meeting: Crew Х Co. Rep x Pumped HR:Min Pipe **Annulus BPM** Type Testing Lines x Psi 2000 2205 10 H₂o 0 psi 3 Start dve Start Cement - Vermeio #5 2215 9 psi 3 85 Cmt 2240 2 Wash lines H20 2245 41 3 39.27 H₂o Drop Plug / start disp 0010 1500 Bump plug Cement did circ. Lifting psi @ bpm 10bbl 3 bbl 0psi 20bbl 2.1bbl 102psi KANSAS CORPORATION COMMISSION 30bbl 1.5bbl 250psi 39bbl 1bbl 1500 Service Supervisor Randal McKen 2004

WCHITA KS Вы СМТ PSI to Test Float Total PSI Bumped Spot Bump Plug Equip Returns/ Bbl Left Top Pumped Plug Reversed On Cement **CSG** WICHITA, KS surface 1500 12 134.27 Y / N N/a У ٧

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Date F.R. # Service Supervisor Randal McKenzie Customer 3/18/04 E.O.C. County - Parish - Block Lease & Well Name - OCSG Location NE SE sec11 twp7s r20e Ernzen 43-11 Atchison Pump Unit Drilling Contractor Rig # Type of Job #401 85/8 surface set Layne List - CSG - Hardware Size & Types of Plugs Physical Slurry Properties 1-Cent. Slurry Std Slurry Water Pump Std Top **Guide Shoe** WGT YLD **GPS** Time Slurry Mix Ft³ **PPG** Hr:Min Water Btm Materials Furnished 65 sks surface set cement 15.5 1.20 5.2 .20 2 lbs red dye I 100 Bbl. Available Displ. Fluid Bbl. Available mix fluid Total TBG-CSG-D.P. TBG-CSG-D.P Hole Collar Depths Depth Size % Excess Depth Size Туре Size WGT Type Depth Shoe 85/8 43ft 43ft 12 1/2 45ft 23# Perf Depth Last Casing Pkr - Cmt Ret - Br Pl - Liner Well Fluid Top Conn Brand & Type WGT Depth Depth Btm Csg. Type Тор Size Thread Туре WGT H2o 8.34 85/8 8rd Cal Displ Vol - Bbl Max Tbg Max Csg PSI Cal Psi Cal OP Max Displ Fluid Water **PSI** Max Psi TBG CSG CSG Total Bump Plug To Rev SQ PSI Rated OP Rate OP WGT Туре Source 1.2 H2o 8.34 Tank 500 Explanation: Trouble setting tool, Running CSG, Etc. Prior to cementing: Pressure/Rate Detail Explanation Pressure - PSI Bbl Fluid Time Rate Fluid Safety Meeting: Crew x Co. Rep x Pumped HR:Min **BPM** Pipe **Annulus** Type Testing Lines x Psi 2000 1950 23psi 2.25 3bbl H2o Start water Started Cement 1952 21psi 2.0 14bbl Cmt 2001 19psi 1.5 1.2bbl Started Displacement H2o Lifting psi @ bpm RECEIVED 34psi @1.5 KANSAS CORPORATION COMMISSION JUL 2 3 2004 CONSERVATION DIVISION PSI to WICHITA, KS Bumped Test Float Bbl CMT Total PSI Spot Bump Plug Equip Returns/ Bbl Left Top Service Supervisor Plug Reversed Pumped Cement On **CSG** N/a 27psi

Randal McKenzie

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