STATE CORPORATION COMMISSION OF KANSAS	API No. 15- 063-20767-000 🔗
OIL & GAS CONSERVATION DIVISION WELL COMPLETION FORM	County Gove
ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEASE	E SW - SE Sec. 24 Twp. 11S Rge. 26 X W
Operator: License # 30705	330Feet from South Line of Section
Name: Younger Energy Company	Feet from East Line of Section
Address 453 S. Webb Road, Suite 100	Footages calculated from nearest outside section corner: SE
City/State/Zip Wichita, KS 67207	Lease Name Wolf "I" Well # 2
Purchaser: KCC WICHITA	Field Name
Operator Contact Person: Gary Younger	Producing Formation Cedar Hills SWD
•	Elevation: Ground 2580' KB 2590'
Phone 316-681-2542	Total Depth 4700' PBTD2002'
Contractor: Name: Wild West Well Service, Inc.	Amount of Surface Pipe Set and Cemented at 545 Fee
License: 32592	
Wellsite Geologist: Tom Larson	Multiple Stage Cementing Collar Used?YesX No.
Designate Type of Completion	If yes, show depth set Fee
New WellRe-EntryX_Workover	If Alternate II completion, cement circulated from 2090
Oil X SWD SIOW Temp. Abd.	feet depth tosurfacew/420sx cmt.
OryOther (Core, WSW, Expl., Cathodic, etc.)	Drilling Fluid Management Plan
If Workover/Re-Entry: Oil well info as follows:	(Data must be collected from the Reserve Pit)
Operator: Younger Energy Company	Chloride content ppm Fluid Volume bbl
Well Name: Wolf "I" #2	Dewatering method used
	Location of fluid disposal if hauled offsite:
DeepeningRe-Perf. X Conv. To Inj/SWD Plug Back PBTD	Operator Name
Commingled Docket No.	
Dual Completion Docket No.  Other (SWD) or Inj?) Docket No.  Dasosa	Lease Name
	Quarter Sec Twp Rng
5/6/84         5/49/84         9/12/02           Spud Date         Date Reached TD         Completion Date	County Docket No.
2078, Wichita, Kansas 67202, within 120 days of the spud date, recomple 107 apply. Information on side two of this form will be held confidential f (see rule 82-3-107 for confidentiality in excess of 12 months). One copy	be filed with the Kansas Corporation Commission, 130 South Market, Roometion, workover or conversion of a well. Rule 82-3-130, 82030196 and 82-3-for a period of 12 months if requested in writing and submitted with the form of all wireline logs and geological well report shall be attached with this form I plugged wells. Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statutes, rules and regulations promulgated to statements herein are complete and dorrect to the best of my knowledge.	regulate the oil and gas industry have been fully complied with and the
	K.C.C. OFFICE USE ONLY
Signature	F /// Letter of Confidentiality Attached
Title Engineer Date 9-12-02	C Wireline Log Received C W Geologist Report Received
Subscribed and sworn to before me this 12th day of September	_
$Q_{1,1} Q_{2,1} Q_{2,1}$	Distribution
Notary Public Carol S. Larger	KGS Plug Other
Carol S. Larson	(Specify)
My Commission Expires Jun. 25, 05	-

Operator Name	Younger En	ergy Com	pany			Lea	se Name	Wolf "	$-\Theta$	PIGINI	<b>1</b> 91# _	
				☐ Eas	st	Cou	inty <u>Go</u>	ve	U	NIOHV	\ L	
Sec. <u>24</u>	Twp. <u>11S</u>	Rge.	26	_ ⊠ We	est							
nstructions: Sho closed, flowing an ates if gas to surf	d shut-in pres	sures. W	nether shu	ıt-in press	ure reache	ed static lev	ei, hydrost	atic pres	drill stem to ssures, bot	ests giving interval tom hole temperatu	tested, tim ire, fluid red	e tool open and covery, and flow
	I Stem Tests Taken ☐ Yes Attach Additional Sheets.)			□ No		Na				☐ Sampl Datum		
Sample Sent to G	eological Sur	vey 🗆	Yes	☐ No		See origi	nal ACO-1					
Cores Taken			Yes	☐ No								
Electric Log Run (Submit Copy.)			Yes	□ No						to the second second second second		
List all E. Logs Ru		iginal ACC	D-1							SEP 1	6 800g	
										KCC W	1CHITA	à
	···											
				NG RECO		☑ New		sed				
		T	·			r, surface, i	ntermediat	e, produ		T		
Purpose of string	Size Hole Drilled				Setting Depth				# Sacks Used	Type and Percent Additives		
surface	12-1/4"	8-5/	8"	24	345'	common			175	2% gel & 3% CC		
production	roduction 7-7/8" 4-1/2"		10.5	4190'	0' Surefill			100				
ALVEN AND A STREET						EN ACTIVITIES	2/00/1557	E DE06	NDD			
		De	pth	ADDI			S/SQUEEZ	<del></del>	Sacks			
Purpose: Depth Top Bottom				Туре	of Cement		Used		Type and Percent Additives			
A Protect Casing		60-40 po	Z		4,000,000,000,000	179		3% CC				
		1150	1151	60-40 po	Z				100	3% CC		
PERFORATION RECORD – Bridge F Shots per Foot Specify Footage of Each Interval					d Danfaratad				Acid. Fracture, Shot, Cement, Squeeze Record  Amount and Kind of Material Used)  Depth			
	CIBP @ 3725' capped w/ 1 sk cmt											
	CIBP @ 2002' capped w/ 1 sk cmt											
1 jspf	1800-1900'											
TUBING RECOR	D D	Size		Set At	Pa	acker At	Liner Ru	ın				
		2-3	3/8"	1741	•	1741'			] Yes	⊠ No		
Date of First, Res	umed Produ	ction, SW	D or Inj.	Produci	ng Method		Elouine	ļ <u>1</u>	Dumania -	. II Can life	K7 04	hor (Eveleie)
Estimated Produc	ction	Oil .	Bbls.	Gas	<u></u>	Mcf Wate		Bbls.	Pumping G	g Gas Lift as-Oil Ratio	⊠ Ot	her (Explain) Gravity
				_1		METHOD		U ETIO				Production Internal
Disposition of Ga	S					METHOL	OF COMP	LEHUI	V		-	Production Inter