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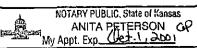
KANSAS CORPORATION COMMISSION (NOV 1 0 2000) OIL & GAS CONSERVATION DIVISION CONFIDENTIAL

Form ACO-1 September 1999 Form Must Be Typed

WELL COMPLETION FORM

WELL HISTORY - DESCRIPTION OF WELL & LEASE

	Operator: License # _	5447		_	API No.	15	15-129-10	0342-0001		<u>UG</u>	INL	ΔL
	Name:		, Inc.		County:			M	ORTON	110	1 (3)	\
	Address:		2528			NW	- NW	SE S	ec <u>28</u> Tw	rp. 33	S. R 4	12W
		Liberal, KS	67905	.6=			-		m® N (circle	-		
	Purchaser:			વ એ⊑		231	10	 feet froi	n® W (circ	e one) l	ine of Se	ection
		on: Kenny And	irews IIIN 1 ຄ	2002	Footage				Outside Sect			
		(316) 629-4232			•		ircle one)		SED NW			
	Contractor: Name:		FROM CONF		.∔ease N	łame:		WHITE E	w	ell #:	1	
	License:	N/A	THOM COM	יום עדוי -	Field Na	ame: _		G	REENWOOD	ງ		
	Wellsite Geologist:	N/A	WIS:)Froduci	ng For	mation: _		TOPEKA			
	Designate Type of Con	npletion:	Q	36	egatio	n: Gro	ound:		REENWOOD TOPEKA Kelly Bu	shing: _		
	New Well	npletion:Re-Entry	X Worksvær	$\lesssim 1/2$	ြား၍ ဝ	epth: _	3390	Plug Ba	ck Total Dep	ith:	3241	
	Oil	SWDSIOW	Temp Abd.	لم:) Emigunt	of Sur	face Pipe	Set and C	emented at _	60	00	_feet
	XGas	ENHRSIGW	E BE	<u>- T</u>	Midiiple	Stage	Cementin	g Collar U	sed?	[] Yes[∑	₫ No
	Dry	ENHR SIGW Other (Core, WSW, Expl, C	athodic, etc)		o yes, s	how de	epth set _				<u>-</u> -	
		Old Well Info as follows:	IE.		약 Altern	ate II c	ompletion	, cement c	irculated fron	n		
	Operator:	OXY-USA, Inc. CIT	ES SERVICE POLL &	GAS	feet dep	th to _		w/			s>	k cmt.
	Well Name:	WHITE B # 1	CORPORAT	- IOIN						01/	.//	
				}	Drilling	Fluid M	lanageme	nt Plan	REWORK	y# (4/20/01	1
XXY PLA	Original Comp. Date: _	5/19/58 Original Total	Depth:3390	_	(Data mus	t be calle	cted from the	Reserve Pit)				
ACK PLU	Deepening	X Re-perf.	_ Conv. To Enhr./SWI	>	Chloride	conte	nt <u>N/A</u>	ppm	Fluid volum	e <u>N</u>	/A	_bbls
	Plug Back	Plug B	ack Total Depth		Dewate	ring me	ethod used	1 <u>N/A</u>				
	Commingled	Docket No.		-	Location	n of flui	id disposa	l if hauled	offsite:			
	Dual Completi	on Docket No.		-	•				N/A			
	Other (SWD o	r Enhr.?) Docket No.		-					License I			
	9/22/00	10/4/00	10/4/00	-					S. R			
	Date of START	Date Reached TD			County:			Doc	ket No.:			
	OF WORKOVER		Recompletion Date									
	INSTRUCTIONS: An original an two copies of this form shall be filed with the Kansas Corporation Commission, 130 S. Market – Room 2078, Wichita, Kansas 6702, within 120 days of the spud date, recompletion, workover 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 months if requested in writing and submitted with the form (see rule 82-3-107 for confidentiality in excess of 12 months). One copy of all wireline logs and geologist well report shall be attached with this form. ALL CEMENTINGTICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abndoned wells.											
_	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 ar	nd correct to the best of my l	mowledge.	Г				206	Lloo Only			
	Signature:	met andsex	//		/		KCC	onice i	Use Only			
	Title: Engineering	Tatalaa	Date 11/10/00	_	_/_	_Lette	r of Confid	lentiality A	ttached			j
	Title: Engineering	reconsician In th	day of November	-		If Den	ied, Yes	Date:			_	
	Subscribed and swom	o before me this() ```										
	20_00					_Wireli	ine Log Re	eceived				
	Notary Public:	buta Potorno	\sim			_Geolo	ogist Repo	rt Receive	ed			
		//	2001	-		UIC E	Distrubutio	n				
	Date Commission Exp	ires: <u>Uct. I.</u>	<u> </u>	-		_						
				_								



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Side Two

Operator Name:	1	OXY	USA, Inc.			Lease Name	e: <u>WHIT</u>	EB	_ Well #:	1		
		o. <u>33</u> S.						MORTO	N			
Instructions: Sho time tool open and fluid recovery, and Wireline Logs sur	d clo d flov	sed, flowing and wrates if gas to	d shut-in pa surface te	ressures, st, along	, whether shut-in with final chart(n pressure read	hed static level.	hydrostatic pa	ressures, botto	iving interval tested, om hole temperature, oyof all Electric		
Drill Stem Tests Taken ☐ Yes ☒ No (Attach Additional Sheets)						⊠ Log	g Formation (Top), Depth and Datum			☐ Sample		
Samples Sent to Geological Survey Cores Taken Yes No Yes No Electric Log Run (Submit Copy) List All E. Logs Run: No NE					Name			Тор	Datum			
	-				SING RECORD	D ⊠ New [Used					
Purpose of String		Size Hole		t all string:	s set-conductor, s	urface, intermedia	ite, production, etc		T == 5			
	_	Drilled	Size Ca Set(in. 0		Weight Lbs./ft.	Setting Depth	Type of Cement	# Sacks Used	Тур	oe and Percent Additives		
Conductor							С					
Surface		12-1/4"	8-5/8*		22.7	600	С	300				
Production		7-7/8"	5-1/2"		14	3389	С	200				
Purpose:		Depth		ADDITIO		NG / SQUEEZE	RECORD					
Perforate	Top Bottom Cement #Sacks Used				<u>-</u>	Type and Percent Additives						
Protect Casing Plug Back TD	32	3276'-3304' 60/		40 Poz N/A		3% CaCl ₂ + Flo-Seal						
XXX Plug off Zone		<u>-</u>										
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						
5				· C	mt Ret@ 3241							
5	5 3202-10,3192-96,3166-88,3140-56,3010-50,2946-58,											
5												
2	2 3228-33,2970-74,2864-74,2768-74,2728-32,2696-2702 All 2 SPF tree							gais 17% HC	L ——			
TUBING RECORD Size Set At Packer At 2-3/8" 3231						Liner Run Yes No						
Date of First, Resume	ed Pr /4/00	oduction, SWD or	Enhr.	Producin	g Method	lowing 🔀 ¡Pur	mping [] Ga	as Lift 🔲 C	other (Explain)			
Estimated Production Per 24 Hours	1	Oil BBLS			Gas Mcf 618		er Bbls		Dil Ratio	Gravity . N/A		
Disposition of Gas			MF	THOD O	F COMPLETIC	!	- .	•		3233		
Disposition of Gas METHOD OF COMPLETION Production Interval 2696 (Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled (If vented, Submit ACO-18)												
1 40.			-,		☐ Other	(Specify)			_			
								F = 4, , f , t	A.			