## ORIGINAL



SIDE ONE

1531 2 9 1991

STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION WELL COMPLETION FORM	API NO. 15- 007-01,029-00-01  County Barber FROM CONFIDENTIA					
ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEASE			twp. 34			
Operator: License # 5140			_	<u> </u>		
_	4620		orth from Sout			
Name: Frontier Oil Company Address 125 N. Market, Ste. 1720		(NOTE:	est from South : Locate well	east Corner in section p	of <b>Se</b> ction olat below.)	
Address 123 H. Harket, Ste. 1720	Lease Name	Brown "A"	We	u # <u>1</u>		
	Field Name	Unknown				
city/State/Zip Wichita, Kansas 67202	Producing For	mationN	I/A	·		
Purchaser: N/A			94		,	
Operator Contact Person: Jean Angle					•	
Phone (316) 263-1201	Г			5280	<u> </u>	
Contractor: Name: Red Tiger Drilling Co.				4950 4620		
License: 5302 STATE CO	RECEIVED TRANSPORTION COM	4/00/01		4290 3960		
Wellsite Geologist: Steve Parker	<u> </u>	╼╄═╁═╂╼╂┈┼╼╂╌┤		3630 3300	Ŋ	
Designate Type of Completion	N 1 0 1990	1 1 1 1 1 1 1		2970 2640	VI	
New Well Re-Entry Workover CONS	I-10-90 ERVATION DIVISIO			2310 1980 1650	T 1	
OilSWDTemp. Abd. V	ichita, Kansas			1320	Misal	
New Well Re-Entry Workover  Oil SWD Temp. Abd. W  Gas Inj Delayed Comp.  Other (Core, Water Supply, etc.)  If OWNO: old well info as follows:  Operator: Walters Drilling Co. et al	1 9 18			660 330	28	
If OWNO: old well info as follows:	OU UBICAL SU	888888			TD\$	
Well Name #1 Wright "H" KANSAS	GEOLOGICAL GEOLOGICAL GEOLOGICA GAMOUNT OF SUR	ត្មម៉ាក់ក្រ ∙face Pine Set	and Cemented	at 28	1 Feet	
If OUND: old well info as follows: Operator: Walters Drilling Co. et al  Well Name: #1 Wright "H" KANSAS  Comp. Date 6-3-64 Old Total Depth 4755	Multiple Stag	e Cementing C				
Drilling Method: Mud Rotary Air Rotary Cable			•			
12-21-89 12-31-89 12-31-89	İ	•	, cement circu	lated from		
Spud Date Date Reached TD Completion Date	feet depth to		W/		sx cmt.	
INSTRUCTIONS: This form shall be completed in triplicate as Derby Building, Wichita, Kansas 67202, within 120 days 82-3-106 apply. Information on side two of this form will I writing and submitted with the form. See rule 82-3-wireline logs and drillers time log shall be attached with form with all plugged wells. Submit CP-111 form with a conversion of a well requires filing of ACO-2 within 120 days	of the spud da be held confide 107 for confide this form. ALL ll temporarily	ate of any well ential for a pentiality in e. . CEMENTING TIO abandoned wel	l. Rule 82- eriod of 12 mo xcess of 12 mo CKETS MUST BE ls. Any reco	3-130, 82 onths if resolution on the contraction of	copy of all	
All requirements of the statutes, rules and regulations promul with and the statements herein are complete and correct to the			lgas industryl	have been fu	Illy complied	
signature neman	<u> </u>		.C.C. OFFICE U		ttachad	
Title Rig Codrdinator Date 1-	9-90	14	tter of Confid reline Log Rec	eived	t tacheo	
Subscribed and sworn to before me this 9th day of Janua	ry	Dr Dr	illers Timelog			
19 90.			Distribut	: <b>ion</b> D/Rep	NGPA	
Notary Public Lean Wallau		KGS	Pl	ug (S	Other pecify)	
Date Commission Expires 5-5-90						

## CONFIDENTIAL

SIDE TWO .

Operator NameF)	rontier Oil	Company	Lease Name	Brown "A'	·	Well #	1			
	[	East	County	Barber (	Co	- <del>021 5/</del>	SED -			
Sec. <u>2</u> Twp. <u>34</u>	_ Rge. 12	West				MELEA	(3LD			
INSTRUCTIONS: Show interval tested, tim hydrostatic pressure: if more space is nee	ne tool open an s, bottom hole t	d closed, flowing a emperature, fluid re	nd shut-in ares	sures wheth	er shut-in ore	ssure read	hed static level			
Drill Stem Tests Taken				Formation Description						
Samples Sent to Geol	ogical Survey	Yes U No		(	Log 🖾	Sample				
Cores Taken		Yes X No	Name		Тор	Bott	от			
Electric Log Run (Submit Copy.)		☐ Yes ☒ No	1	ss. Chert nood Shale	4769 4918	-32 -34				
OST #1 (4761-47 90' SCOM (3% 0) 50% M), 558' Sa FF 319-372, ISI OST #2 (5023-50 200' SO&GCM (8% 322'SW. IF 625	60' SOCWM altwater. 1 19 1504, FS1 142) 60-45-3 5 0), 180' 8 15-1692, FF1	(5% O, 35% W, IF 138-265, IP 1472.	Misner	Sandstone	5037	-35	38			
974, FSIP 1974		CASING RECORD	New U		production, et	c.				
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs./Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives			
N/A·	N/A	8 5/8"	N/A	281	N/A	N/A	N/A			
Shots Per Foot	PERFORATION Specify Footag	RECORD e of Each Interval P	erforated		Fracture, Shot, I Kind of Mater		weeze Record Depth			
N/A	-									
		,		·						
TUBING RECORD N/A	Size	Set At	Packer At	Liner Run	O Yes O	ЙО				
Date of First Produ N/A	ction Producin	g Method Flowing	☐Pumping ☐ G	as Lift 🔲 (	Other (Explain)					
Estimated Production Per 24 Hours	n Oil	Bb(s. Gas	Mcf Wate	r Bbls.	Gas-Oil	Ratio	Gravity			
Disposition of Gas:  Vented Sold  (If vented, su		ease	Hole Perfo	ration 🗆 D	Oually Complete	_	Production Interva			