STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION	API NO. 15 - 16.3-20,309-				
WELL COMPLETION OR RECOMPLETION FORM  ACO-1 WELL HISTORY	County Rooks				
DESCRIPTION OF WELL AND LEASE	NW SE NW Sec 8 Twp 98 Rge 20 West				
Operator: license #	3630 Ft North from Southeast Corner of Section				
name Frontier Oil Company	3630 Ft West from Southeast Corner of Section (Note: locate well in section plat below)				
City/State/Zip	Lease Name .Thyfault				
Operator Contact Person Jean Angle	Field Name Arpin South				
Contractor: license # .5302	Producing Formation . Arbuckle				
name Red Tiger Drilling Company	Elevation: Ground2162KB2167				
Wellsite Geologist Richard Parker	Section Plat				
Designate <b>Type of Completion</b> New Well  Re-Entry  Workover	4620 4290 3960 3630 33300				
☐ Oil	2970				
Dry Other (Core, Water Supply etc.)	2640				
If OWWO: old well info as follows:	1980				
Operator CG. Drilling. & Dane.G. Hansen. Trust	1320				
Well Name . Thy fault . # $\bar{3}$	660				
Comp. Date . 17-22-10 (I.W.A.). Old Total Depth 9. 199	5280 4950 4950 4290 3300 2970 2840 2970 1980 1980 1980 1980 330 330 330				
WELL HISTORY  Drilling Method: X Mud Rotary	WATER SUPPLY INFORMATION				
	Source of Water: private pond				
VD - 7-20-84         WDTD 7-22-84         7-30-84           Spud Date         Date Reached TD         Completion Date	Division of Water Resources Permit #				
WDTD 1670 n/a	Groundwater. Ft North From Southeast Corner and (Well) Ft. West From Southeast Corner of				
Total Depth PBTD	Sec Twp Rge   East   West				
Amount of Surface Pipe Set and Cemented at feet	☑ Surface Water3305 Ft North From Sourtheast Corner and				
Multiple Stage Cementing Collar Used?   Yes No	(Stream, Pond etc.)3.305 Ft West From Southeast Corner Sec 8 Twp 9S Rge 20 ☐ East ☑ West				
If Yes, Show Depth Setfeet	☐ Other (explain)(purchased from city, R.W.D.#)				
If alternate 2 completion, cement circulated not available from feet depth to	Disposition of Produced Water: n/a Disposal				
iron ieet departo	Disposition of Produced Water: 11/2 ☐ Disposal ☐ Repressuring ☐ Docket #				
INSTRUCTIONS: This form shall be completed in duplicate and file Wichita, Kansas 67202, within 90 days after completion or recompletion of any					
Information on side two of this form will be held confidential for a period of 12 for confidentiality in excess of 12 months.	• • • • • • • • • • • • • • • • • • • •				
One copy of all wireline logs and drillers time log shall be attached with th all temporarily abandoned wells.	is form. Submit CP-4 form with all plugged wells. Submit CP-111 form with				
an temporarily abandoned wens.	:				
All requirements of the statutes, rules, and regulations promulgated to regulations promulgated to regulations.	to the first industry have been fully complied with and the statements				
herein are complete and correct to the best of my knowledge.					
	AUG 2 0 106 K.C.C. OFFICE USE ONLY				
( ) - ( ) ( )	F Letter of Confidentiality Attached · :				
Signature III Ung	F Letter of Confidentiality Attached  C Wireline Log Received  C Drillers Timelog Received  Pistribution				
TitleAgent	8-17-84				
<u> </u>	A∠  KCC				
Subscribed and sworn to before me this17.th day ofAugust	(Specify)				
Notary Public Alelua J. Lenly	i a				
Date Commission Expires 9-32-86  DEBRA J. HENLE State of Kansa	Form ACO-1 (This form supercedes				
State of Kansas My Appt. Exp. 9	,				

SIDE	TWO

	ar Oil Comna	nv Lease	Name Thyfau	ılt Well#	3-MBec 8	TWP RGE	20 West
perator Name . F. rontic							
			WELL I	06			
NSTRUCTIONS	Show impo	ortant tons and			rated Detail ali	Lcores, Repor	t all drill stem tests
iving interval tested	, time tool ope	n and closed,	flowing and	shut-in press	ures, whether	shut-in press	ure reached station
evel, hydrostatic pre	ssures, botton	n hole tempera	iture, fluid re	covery, and f	low rates if gas	s to surface d	uring test. Attach
xtra sheet if more sp	ace is needed.	Attach copy	of log.				
					_		
Drill Stem Tests 1		☐ Yes ☐ Yes	[¾ No [¾ No			Formation Des Log	cription [Sample (old)
Cores Taken	Geological Survey	☐ Yes	ĭ No		L		Campio (Ora)
			:	lame		Top Bottom	
				Anhy		1643 (+ 524 3368 (-1201	
	•			Heeb Tor		3388 (-1221	
			•	LKC		3408 (-1241	
				BKC		3626 (-1459	
					Cong Arb		3679 (-1512 3702 (-1535
				•	1110		0.02 ( 2222
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The state of the s		CASING F		₹ new and [			
		ort all strings set -	conductor, surf	ace, intermediate	, production, etc.		type and
Purpose c string	size hole	ort all strings set - size casing	conductor, surf	ace, intermediate	, production, etc.	# sacks	percent
Y-2004-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	size hole drilled	ort all strings set - size casing set (in O.D.)	conductor, surfa weight lbs/ft.	setting depth	type of cement	used	percent additives
Surface	size hole drilled	size casing set (in O.D.)	conductor, surface weight lbs/ft.	setting depth	type of cement	used	percent additives
Surface	size hole drilled	ort all strings set - size casing set (in O.D.)	conductor, surfa weight lbs/ft.	setting depth	type of cement	used	percent additives
Surface	size hole drilled	size casing set (in O.D.)	conductor, surface weight lbs/ft.	setting depth	type of cement	used	percent additives
Surface Production	size hole drilled	ort all strings set- size casing set (in O.D.) 8.5/8" .4½"	conductor, surface weight lbs/ft.	setting depth 176	type of cement  not known 50/50 Poz	140 sx .550 sx	percent additives not known .6% gel
Surface Production	size hole drilled .12 .	size casing set (in O.D.)  8 5/8" 4 ½"	weight lbs/ft.  28#10½#	setting depth 176	type of cement  not known 50/50 Poz	140 sx .550 sx	percent additives  not known 6% gel
Surface Production	size hole drilled  12.¼"	size casing set (in O.D.)  8 5/8" 4 ½."	weight lbs/ft. 28#10½#	setting depth 176 1669	type of cement  not known 50/50 Poz  Fracture, Shot, (amount and king)	140 sx .550 sx 	percent additives  not known 6% gel  ze Record
Surface Production	size hole drilled . 12 ½"	size casing set (in O.D.)  8 5/8" 4 ½"	weight lbs/ft. 28#10½#	setting depth 176	type of cement  not known 50/50 Poz  Fracture, Shot, (amount and king)	used 140 sx .550 sx	percent additives  not known 6% gel  ze Record
Surface Production	size hole drilled  12.¼"	size casing set (in O.D.)  8 5/8" 4 ½."	weight lbs/ft. 28#10½#	setting depth 176 1669	type of cement  not known 50/50 Poz  Fracture, Shot, (amount and king)	140 sx .550 sx 	percent additives  not known 6% gel  ze Record
Surface Production	size hole drilled  12.¼"	size casing set (in O.D.)  8 5/8" 4 ½."	weight lbs/ft. 28#10½#	setting depth 176 1669	type of cement  not known 50/50 Poz  Fracture, Shot, (amount and king)	140 sx .550 sx 	percent additives  not known 6% gel  ze Record
Surface Production	size hole drilled  12.¼"	size casing set (in O.D.)  8 5/8" 4 ½."	weight lbs/ft. 28#10½#	setting depth 176 1669	type of cement  not known 50/50 Poz  Fracture, Shot, (amount and king)	140 sx .550 sx 	percent additives  not known 6% gel  ze Record
Surface Production	size hole drilled  12.¼"	size casing set (in O.D.)  8 5/8" 4 ½."	weight lbs/ft. 28#10½#	setting depth 176 1669	type of cement  not known 50/50 Poz  Fracture, Shot, (amount and king)	140 sx .550 sx 	percent additives  not known 6% gel  ze Record
Surface Production  Pshotspe foot s  2	size hole drilled  12.¼"	size casing set (in O.D.)  8 5/8" 4 ½."	weight lbs/ft. 28#10½#	ace, intermediate setting depth	type of cement  not known 50/50 Poz  Fracture, Shot, (amount and king)	used . 140 sx . 550 sx . Cement Squee	percent additives  not known 6% gel  ze Record
Surface Production  Pshots pe foot  2	size hole drilled  12.¼"	size casing set (in O.D.)  8.5/8" 4.½"  SECORD  Sach interval performance in the set at 1323  method	weight lbs/ft.  28#10½#  rated	ace, intermediate setting depth	type of cement  not known 50/50 Poz  Fracture, Shot, (amount and kin	used 140 sx .550 sx Cement Squee d of material used	percent additives  not known 6% gel  ze Record d) Depth
Surface Production  Pshotspe toot  2  TJBING RECORD	size hole drilled  12.¼"	size casing set (in O.D.)  8.5/8" 4.½"  SECORD  Sach interval perfo	weight lbs/ft.  28#10½#  rated	ace, intermediate setting depth 176 1669 Acid	type of cement  not known 50/50 Poz  Fracture, Shot, (amount and kin	used 140 sx .550 sx Cement Squee d of material used	percent additives  not known 6% gel  ze Record  d)  Depth
Surface Production  Pshotspe foot  2  7 JBING RECORD	size hole drilled  12.¼"	size casing set (in O.D.)  8.5/8" 4½"  BECORD  Sach interval perfo	weight lbs/ft.  28#	ace, intermediate setting depth	type of cement  not known 50/50 Poz  Fracture, Shot, (amount and kin	used  140 sx .550 sx .550 sx  Cement Squee ad of material used	percent additives  not known 6% gel  ze Record  Depth
Surface Production  Pshots pe foot  2  7 JBING RECORD  Date of First Production	size hole drilled  12.¼"7.7/8"	size casing set (in O.D.)  8.5/8" 4.½"  SECORD  Sach interval performance in the set at 1323  method	weight lbs/ft.  28#10½#  rated  packer at	setting depth	type of cement  not known 50/50 Poz  Fracture, Shot, (amount and kin	used  140 sx .550 sx .Cement Squee ad of material used	percent additives  not known 6% gel  ze Record  Depth
Surface Production  Pshots pe foot  2  7 JBING RECORD  Date of First Production	size hole drilled  12.¼"7.7/8"	size casing set (in O.D.)  8.5/8" 4½"  BECORD  Sach interval perfo	weight lbs/ft.  28#	ace, intermediate setting depth	type of cement  not known 50/50 Poz  Fracture, Shot, (amount and kin	used  140 sx .550 sx .550 sx  Cement Squee ad of material used	percent additives  not known 6% gel  ze Record  Depth
Surface Production  Poshots pe foot  2  T JBING RECORD  Date of First Production  Estimated Production	size hole drilled  12.¼"7.7/8"	size casing set (in O.D.)  8.5/8" .4½" .8ECORD .ach interval perfo  set at 1323	weight lbs/ft.  28#	ace, intermediate setting depth	type of cement  not known 50/50 Poz  Fracture, Shot, (amount and kin	used  140 sx .550 sx .550 sx  Cement Squee ad of material used	percent additives  not known 6% gel  ze Record  Depth

☐Dually Completed-☐Commingled

sold used on lease