

DESCRIPTION OF WELL AND LEASE Operator: license # 5.363 nameBEREXCO_INC	STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION	API NO. 15007-22,091					
Operator illenae # 5,563 anne 3582.00 1 North from Sunthwat Corner of North Address and STATE FOURTH. If Jisancial Lenter CityState/Stp MJ.Eb.Lta Ks 6,2202 CityState/Stp MJ.Eb.Lta Ks 6,2202 Contractor: Icense # 5,147 Contractor: Icense # 1,147 Contractor: Ice		County Barber.					
3.3.9. It West from Sumbact Currer of Asset address 3.7.3.1. District from Sumbact Currer of Asset address 3.7. First from Sumbact Currer of Asset Asset and Cemente at 1. Asset 1.							
Operator Contact Person D00 ReQuichQRD	nameBEREXCOINC	.3300 Ft North from Southeast Corner of Section 3150 Ft West from Southeast Corner of Section (Note: locate well in section plat below)					
Prince (3.16). 263-3311. Producing Formation N/A	City/State/ZipWich.i.ta., .Ks 6.7.202	Lease Name SCHUPBACH					
Contractor license #	Operator Contact Person	Field Name					
Designate Type of Completion New Well Re-Entry Workover	name BEREDCO INC	Elevation: Ground					
Designate Type of Completion NewWell Re-Entry Workover	Wellsite Geologist Bob Lewellyn Phone (316) 263-4132 PURCHASER						
### DOWNO: older in a follows: ## OWNO: older in a follows: Operator	Designate Type of Completion Ci New Well	4620 4290 3960 3630 3300 2970					
WELL HISTORY Oritling Methods:	Other (Core, Water Supply etc.) If OWWO: old well info as follows: Operator Well Name	2310 1980 1650 1320 990					
Source of Water: 10/30/85							
Spud Date Date Reached TD Completion Date Groundwater. Ft North From Southeast Corner are (Well) Ft. West From Southeast Corner are (Stream, Pond etc.) Ft. West From Southea							
Contail Depth PBTD		Division of Water Resources Permit #					
Multiple Stage Cementing Collar Used? Yes No Sec Twp Rge East West Wes	***************************************	Con The D					
If Yes, Show Depth Set	Amount of Surface Pipe Set and Cemented at313 feet	Surface Water Ft North From Sourtheast Corner and					
Instructions: This form shall be completed in duplicate and filed with the Kansas Corporation Commission, 200 Colorado Derby Building. Instructions: This form shall be completed in duplicate and filed with the Kansas Corporation Commission, 200 Colorado Derby Building. Instructions: This form shall be completed in duplicate and filed with the Kansas Corporation Commission, 200 Colorado Derby Building. Instructions: This form shall be completed in duplicate and filed with the Kansas Corporation Commission, 200 Colorado Derby Building. Instructions: This form shall be completed in duplicate and filed with the Kansas Corporation Commission, 200 Colorado Derby Building. Instructions: This form shall be completed in duplicate and filed with the Kansas Corporation Commission, 200 Colorado Derby Building. Instructions: This form shall be completed in duplicate and filed with the Kansas Corporation Commission, 200 Colorado Derby Building. Instruction of Produced Water:	Multiple Stage Cementing Collar Used?	Con Time Box 850 m					
INSTRUCTIONS: This form shall be completed in duplicate and filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Bepressuring Docket # Disposition of Produced Water: Disposition of Produced Water Disposition of Produced Water: Disposition of Produced Water Disposition Disposition of Produced Water Disposition	If Yes, Show Depth Setfeet						
Docket #		Disposition of Bus days days					
Information on 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 drillers time log shall be attached with this form. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned 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 berein are complete and correct to the best of my knowledge. K.C.C. OFFICE USE ONLY F		☐ Repressuring					
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All requirements of the statutes, rules, and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements berein are complete and correct to the best of my knowledge. K.C.C. OFFICE USE ONLY F Letter of Confidentiality Attached C Wireline Log Received C Drillers Timelog Received C Drillers Timelog Received C Drillers Timelog Received C SwD/Rep NGPA	Information on side two of this form will be held confidential for a period of 12 r for confidentiality in excess of 12 months.	well. Rules 82-3-130 and 82-3-107 apply. months if requested in writing and submitted with the form. See rule 82-3-107					
Conservation Cons	One copy of all wireline logs and drillers time log shall be attached with this all temporarily abandoned wells.	s form. Submit CP-4 form with all plugged wells. Submit CP-111 form with					
ignature Title EXEC_Vice President Date 12-5-85 Distribution KCC SWD/Rep NGPA N	All requirements of the statutes, rules, and regulations promulgated to regulat serein are complete and correct to the best of my knowledge.	e the oil and gas industry have been fully complied with and the statements					
ubscribed and sworn to before me this 5 day of December 19 85 otary Public atticia & Activity (Specify) ate Commission Expires 4-14-89 PATRICIA E. HEINSOHN State of Kansas My Appt. Exp. Apr. 14, 1989 FORM ACQ-1 (7-84) DEC 9 1985 CONSERVATION DIVISION		F Letter of Confidentiality Attached C Wireline Log Received C Drillers Timelog Received					
otary Public Atticia & Decision at Commission Expires 4-14-89 PATRICIA E. HEINSOHN State of Kansas My Appt. Exp. Apr. 14, 1989 CONSERVATION DIVISION (Specify) Form ACO-1 (7-84) DEC 9 1985 CONSERVATION DIVISION	Date	KCC SWD/Rep I NGPA :(^					
PATRICIA E. HEINSOHN State of Kansas My Appt. Exp. Apr. 14, 1989 CONSERVATION DIVISION	otary Public Latheria & Deinsof	(Specify)					
	SOURCE SATRICIA	Form ACQ-1 (7-84) of Kansas p. Apr. 14, 1989 DEC 9 1985 CONSERVATION DIVISION					

Operator Name	B	EREXCO.INC			E TWO upbach. Well	# .1. sec .10.	TWP. 355. F	age. 10	☐ East ☑ West	
level, hydrost	tatic	NS: Show in ted, time tool o pressures, bott space is neede	om hole tempe	nd base of fo d, flowing ar trature, fluid						
Drill Stem Tests Taken Samples Sent to Geological Survey Cores Taken			⊠ Yes vey ⊠ Yes ∐ Yes	es 🗌 No		Formation Description Log				
	DST 30-4	#1) 4739-47 45-120-90 c blow		_		K/C B/KC CherSI	4218(-29) 4462(-317 h 4622(-333	34) 78) 38)	Bottom	
	Rec 246,	: 90' S1 OCM /423 39/39 6	8/78			Viola	keta 5121(- 5176(-	-3657) -3837) -3892)		
•	30-: Weal Rec	#2) 5186-52 30-30-30 c blow 25 mi : 1' mud 39 29/29 29/	n & died			Simpso Wilcon LTD				
					N.J.					
	•					•				
,					194	•				
•.								•		
		Rep	CASING RI ort all strings set - c		∷ inew □ ace, intermediate,	used production, etc.		type and		
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		
Conductor Surface	• • • •	121/.4"	20" 8-5/8"	23#	45 ' 313 '	60-40 Poz	215	3% CC		
•••••	p	ERFORATION R	ECORD	••••••			••••••		·····	
shots per foot		specify footage of e		ited	Acid,	Fracture, Shot, ((amount and kind			th	
•••••••	• • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •				

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	=			□Dually Co	mpleted.				
	sed on lease	Ĺ.	□other (specify)			••••••			
	☐ s	-	_	openhole	perforation				
Disposition of gas:	METHOD OF Co					PRODUCTION INTERVAL			
			Bbis	MCF		Bbls	СҒРВ		
Estimated Production Per 24 Hours	' 🛊					٥			,
		Oil		Gas	Water		- Oil Ratio		Gravity
Date of First Produc	tion	Producing m	nethod flow	ring 🗌 pump	ing [] gas lift	Other (ex	plain)		
TUBING RECOR	D si	ze :	set at	packer at		Liner Run	☐ Yes [] No	
••••••	• • • • • •		• • • • • • • • • • • • • • • •		1	• • • • • • • • • • • • • • • • • • • •	<u></u>		
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shots per foot	shots per foot specify footage of each interval perforated				Acid, Fracture, Shot, Cement Squeeze Record (amount and kind of material used) Depth				
		RFORATION R			Acid,	Fracture, Shot			
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