	ORPORATION COMMI . & GAS CONSERVAT		API NO. 15					
WELL C	OMPLETION OR REC		County	······Logan······				
DE	SCRIPTION OF WELL	AND LEASE	. NW. NE .NW.	Sec . 15 Twp 125. Rge 33 Xi we				
Operator: lice	nse #5363			. 4950 Ft North from Southeast Corner of Section				
name	BEREXCO INC.	ial Center		. 3630 Ft West from Southeast Corner of Section (Note: locate well in section plat below)				
City/State	/Zip Wichita, Kans	as 6.7202	Lease Name	Michaelis Well# .1				
	act Person Max S. He 316-265-3311	puston	Field Name	Janice.Ext				
	6022		Producing For	mation NA				
	Murfin Drilling (	Company	Elevation: Gro	ound3.115KB3.1.20				
	gist Robert C. Lev .316-263-4132	vellyn		Section Plat				
Barton Mark			† 	4950 4620				
Designate Type		ry U Workover	İ	4290				
		( ) Worker	İ	3960 3630				
☐ Oil		Temp Abd		3300				
☐ Gas		Delayed Comp.		2970 2640				
X Dry	Other (Core, Water	er Supply etc.)	ECEIVED	2310 510N 1980				
If OWWO: old w	vell info as follows:	STATE CON	PRATION COMMIS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Operator .	• • • • • • • • • • • • • • • • • • • •	<sub>]</sub>	0 0 1983	1320				
Well Name			17-19-1984					
Comp. Dat	le OI	d Total DepthCONSE	AVATION DIVISION					
		W	dhita, Kansas	5280 4950 4950 3960 3300 3300 2310 1650 1650 330 330 330 330				
	WELL HISTOR	•		WATER SUPPLY INFORMATION				
Drilling Method:	Mud Rotary		Source of Water	r:				
6/16/84	6/24/84	6/24/84		ater Resources Permit #No				
Spud Date	Date Reached TD	Completion Date		act resources remit #				
4665'	NA		P	er Ft North From Southeast Corner a				
Total Depth	PBTD		(Well)	Sec Twp Rge East West				
				· · · · · · · · · · · · · · · · · · ·				
Amount of Surface	ce Pipe Set and Cemented at	13.24 feet		ter Ft North From Sourtheast Corner a etc.) Ft West From Southeast Corn				
Multiple Stage Ce	menting Collar Used?	☐ Yes 🏋 No	(otream, rong)	Sec Twp Rge   East   West				
If Yes, Sho	w Depth Set	feet	☐ Other (expl	ain)				
	mpletion, cement circulated			(purchased from city, R.W.D.#)				
from	feet depth to	(purchased from city, R.W.D.#)  tion, cement circulated  feet depth to						
		circulated						
			200Met #	***************************************				
<u></u>								
INSTRUCTION	ONS: This form shall be c	ompleted in duplicate and file	d with the Kansas	Corporation Commission, 200 Colorado Derby Building,				
I .		npletion or recompletion of any		• • •				
for confidentiality	de two of this form will be held ; in excess of 12 months.	d confidential for a period of 12	months if requeste	ed in writing and submitted with the form. See rule 82-3-107				
One copy of all v	wireline logs and drillers time	e log shall be attached with thi	s form. Submit Cf	P-4 form with all plugged wells. Submit CP-111 form with				
all temporarily ab	andoned wells.	_		progget series calculated and a series calculated and				
All requirements	of the statutes, rules, and req	ulations promulgated to regula	te the oil and gas in	ndustry have been fully complied with and the statements				
herein are comple	te and correct to the best of m	y knowledge.	.oo o ana gas					
				, s				
	1	11		K.C.C. OFFICE USE ONLY  Letter of Confidentiality Attached  Wireline Log Received  Drillers Timelog Received				
Signature	Meghon I has	le	• • • • • • • • • • • • • • • • • • • •	Wireline Log Received				
	,			Drillers Timelog Received				
Title .Ge.o	logical Department	Secretary Date	.7/.7./84	KCC SWD/Rep NGPA				
Subscribed and ex	worn to before me this	7 day of July	10 R/	DKGS Plug Other				
	Company	2 Bowser CECEL	···· 19 UH	☐ THGS ☐ Plug ☐ Other (Specify)				
Notary Public .	and and	1 SOWALL						
Date Commission	Expires $749749$	CECEL	IA A. BOWSER	Form ACO-1				
	Ť	[2] A	TABY POBLIC TE OF ELECTS	(This form supercedes previous forms				
		My Appl. E		ACO-1 & C-10)				

15-109-30328-00-00 SIDE TWO

BEREXCO INC. Lease Name Michaelis. Well# 1... SEC..15. TWP..12S.RGE.33..... \(\text{N West}\)

			•			LOG					
level, hydrosta	atic p	<b>NS:</b> Show im ed, time tool operessures, botto space is needed	oen ar om ho	ia ciosea le tempei	i, flowing an rature, fluid	d shut-in nre	edtadw sariis	r shut-in nre	SCOURA PAGE	ahad ata	
	• • • • •	••••••••				······································	•••••••	• • • • • • • • • • • • •			
Drill Stem Tests Ta Samples Sent to G Cores Taken		ts Taken to Geological Surv	еу	⊠ Yes ⊠ Yes □ Yes	☐ No		Formation Description  ☑ Log ☐ Sample				
Cores	iken			res	∑ No	:	Name		Тор	Bottom	
DST #1) 4152-4170 (Lansing 'E' zone) 30-45-90-90 Rec: 1330' water 1196/1166 64/240 256/592 DST #2) 4223-4265 (Lansing 'H' Zone)							Stone Corra Heebner Sha Lansing-Kan Pawnee Fort Scott Cherokee	le	2617 4037	2641	
30- Rec	45-3 : 40	30-45 O' Mud 40/48 48/4		ŕ		Johnson Zon Mississippi LTD		4632 4698 4729			
30-:	30-3	15 (lansing 0-30 ' Mud	<b>'</b> I,J	' Zones	)				472)		
		40/40 48/	48			:					
30-1 Rec	30-30 120	65 (Johnson 0-30 0' Mud w/sli 85 40/80 8	ght s		oil .						
							RELEASED				
							JUL 1 1 1985				
		Rep		ASING Ri			used				
Purpose of string		size hole drilled		e casing (in O.D.)	weight lbs/ft.	setting depth	type of cement	# sacks used	type and percent additives		
Surface cs	<b>3.∙.</b> .	1.2½"	8-	<del>-</del> 5/8"	.23#	324 '	50/50 poz	250	2 ge1,	3 CaCl	
• • • • • • • • • • • • • • • • • • • •				• • • • • • • • •							
				• • • • • • • • • • • • • • • • • • • •						• • • • • • • • • •	
		PERFORATION R			<u> </u>	Acid	Fracture, Shot,	Cement Sque	eze Record		
hots per foot specify footage of each interval perforated						(amount and kind	d of material us	ed)	Depth		
NA				• • • • • • • • • •							
• • • • • • • • • • • • • • • • • • • •	• • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •						• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • •	
• • • • • • • • • • • • • • • • • • • •	• • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • •								
• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	• • • • • •	• • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •			• • • • • • • • • • • • • • • • • • • •	
TUBING RECO	PD				•••••						
Date of First Produ		Producing m	set at ethod	☐ flowing	packer at	ng ☐ gas lift			] No		
NA		Oil		1 (	Gas	Water	0	Oil Deal-		· · · · · · · · · · · · · · · · · · ·	
stimated Production		-		Gas .		water	Gas-	Oil Ratio	Grav	ity	
Per 24 Hours	7	NA	Bbls								
sposition of gas	_	vented	DOIS		THOD OF C	OMPLETION  perforation	Bbls	CFPB PRODU	JCTION INTE	RVAL	
NA.		sold used on lease		□oti	her (specify) .  Dually Cor Commingl	npleted.			• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	