STATE RECEIVED erning this queston and TION COMMISSION ** The person who can be reached by phone regarding any

March 13., 1987...

MY COMMISSION EXPIRES:

CONSERVATION DIVISION Wichita, Kansas

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION,

FILL IN WELL INFORMATION AS REQUIRED:

Show all important zones of porosity and contents thereof; cared intervals, and all drill-stem tests, including depth interval rested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

ACO-1 WELL HISTORY SEC. 24 TWP. 20S RGE. 11W

1-A

WELL NO.

FORMATIC	ON DESCRIPTION,	CONTENTS, ET	C. /	TOP	- 1	BOTTOM	NAM	£	DEPTH,
Check if	no Drill	Stem Tes	ts Run.				Logs: 1	Neutron Guard I	-Density
Sand, sha	le & lime	e de la compa			- 1	2300	, `	Maru 1	log · ·
Sand, sha	•			2300	j	2428	Anhydrit		
Shale				2428	1.	2476	Heebner		429 ··· 2847
Sand			•••	2476	- 1	2532	Toronto		,
Shale, Lin	ne -	-		2532		2700	Douglas		2870
Shale	,			2700 .	1	2852	Brown Li		2879 :t
Lime	•			2852		2880	Lansing	,III &	2970
Shale	•			2880		2968	Arbuckle		2990
Lime	·		-	2968		3249			3249
Arbuckle		•		3249	ł	3251	Total De	pen	3251
				3249	1		ł		
DST #1 323		retr rel							,
Blow: Str	Test times: 45" - 45" - 45" - 45". Blow: Strong, gas to surface 45", gauged 4 MCF.					•	·		
Recovery:	1920' č1d 120' slig			1	1				
•	saltwater	r.	,					ļ	•
Pressures:		#-566# I		801#				;	* ,**,
		,	-						•
<u> </u>	- , , , , , ,	=					·		<u>.</u> ', '
				1 10 10 11 1	ľ	· ,5 ,6			•
í	= :								
If additional	space is n	eeded us	e Page 2,	Side 2		•	,		•
Report of all string	s set — surface,	intermediate,	production, el	c. CASING	RECO	RD (New	v) or (Use	d)	
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Ту	pe cement	Sacks	Турс	ond percent
Surface	12-1/4"	8-5/8"	20	. 441	60,	/40 Poz	300	10%	salt 3/4 of
Long string	7-7/8"	5-1/2"	14	3249	50,	/50 Poz	150	1% CE	
		,-							
	1								
	LINER RECOR	l R D - S-	<u>.</u>		l	nenne	DATION 5505	<u> </u>) in man
Top, ft. B	ottom, ft.	Sacks co	ement	Shots	per ft.	·	RATION RECO		oth interval
	· · · · · · · · · · · · · · · · · · ·		<u> </u>				n hole		-3251
	TUDING RECO	RD		'					·
Sixe 2-7/8 ¹¹	3232,	Packer :	ne						
		CID, FRACT		CEMENT SQ	UEEZE	RECORD .		- 100 May	
	Amou	int and kind of	motorial used			<u>. </u>	De	pth interva	lireated
None		·						<u>- (; . </u>	
	r Same	• 4	· · · · · · · · · · · · · · · · · · ·	·					7 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
<u> </u>	1 1 1				."		1 1	. 12) 1.	
1-28-84	4		g method (flow ping	ing, pumping, g	as lift,	:tc.)	Gravit	. / (
Estimated Production -I.		՝ 25 հե	Gos		MCF W	iter %	335 bbls.	s-oil ratio	- CFPB
Disposition of gos (vented,			<u>-</u>	<u> </u>	ji	Perforati Open Holo	ions		
				<u>·</u>	1	phen nor	e: 324	, -31	

 $\underline{TYP}\underline{E}$

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ACU-I	MELL	HISTORY	
		Compt	

Two (2) copies of this form shall be filed with the Kansa	as Corporation Com-
mission, 200 Colorado Derby Building, Wichita, Kansas 67202, we days after the completion of a well, regardless of how the well. Attach separate letter of request if the information is to the confidential, only file one copy. Information on Side One record and Side Two will then be held confidential.	ll was completed. to be held confidential.
Applications must be made on dual completion, commingling injection and temporarily abandoned wells. VX Attach one copy only wireline logs (i.e. electrical log, neutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 2	sonic log, gamma ray
LICENSE # 7149 EXPIRATION DATE June,	
BALIKATION DATE	5-009-23392
ADDRESS 320 S. Boston, Suite 310 COUNTY B	
	. E. Ellinwood
	RMATION Arbuckle
PHONE (918) 583-0273	APATION MIDDERIE
PURCHASER Cities Service, Inc. LEASE	Sessler
ADDRESS 800 Sutton P1. Bldg., 209 E. William WELL NO.	1A
Wichita, KS 67202 WELL LOCA	ATION SE SW
	from South Line and
CONTRACTOR ADDRESS 833 North Waco 1815 Ft.	from West Line of (XX)
Wichita, KS 67203 the SW (C	(XX) Qtr.)SEC 24 TWP 20S RGE 11 (W)
	VELL PLAT (Office
CONTRACTOR	Use Only
ADDRESS N/A	KCC
	KGS SWD/REP
TOTAL DEPTH 3251 PBTD 3251	PLG.
SPUD DATE 12-27-83 DATE COMPLETED 1-28-84	24
ELEV: GR 1745' DF 1749' KB 1750'	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS. DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING	
USED TO DISPOSE OF WATER FROM THIS LEASE N/A .	
Amount of surface pipe set and cemented 441' DV Tool Us	sed? No
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - (011), Gas, Shut-in Ga Injection, Temporarily Abandoned, OWWO. Other	as, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMUL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	GATED TO REGULATE THE OIL
*	
<u>A F F I D A V I T</u>	
	ful age, hereby certifies
I am the Affiant, and I am familiar with the contents of The statements and allegations contained therein are true and	the foregoing Affidavit.
1 M	(_0/
	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this14th day of	February
19_84	
	1. (1181.4
MY COMMISSION EXPIRES. March 13, 1987	NOTARY PUBLIC)
** The person who can be reached by phone regarding any questi	STATE AFOR
** The person who can be reached by phone regarding any questi	ons concerning/Owhis
information.	FEB 1 7 1984
	CONSER. 1 / 1984
	CONSERVATION DIVISION Wichita, Kansas
	Mansas

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

FILL IN WELL INFORMATION AS REQUIRED:

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval rested, custion used, time tool open, flowing and shut-in pressures, and recoveries.

LEASE Sessler

WELL NO.

SEC. 24 TWP. 20S RGE. 11W

1-A

FORMATION DESCRIPTION, CONTENTS, ETC. NAME DEPTH BOTTOM TOP Check if no Drill Stem Tests Run. Neutron-Density Logs: Guard Log Sand, shale & lime 0 2300 Sand, shale 2300 2428 Anhydrite 429 Sha1e 2428 2476 Heebner 2847 Sand 2476 2532 Toronto 2870 Shale, Lime 2532 2700 Douglas 2879 Sha1e 2700. 2852 Brown Lime 2970 Lime 2852 2880 2990 Lansing Shale 2880 2968 Arbuckle 3249 Lime 2968 3249 Total Depth 3251 3249 Arbuckle · 3251 DST #1 3235'-51': Test times: 45'' - 45'' - 45'' - 45''. Blow: Strong, gas to surface 45", gauged 4 MCF. Recovery: 1920' clean gassy oil, 120' slightly oil-cut saltwater. Pressures: ISIP 987# FSIP 987# IFP 150#-566# FFP 637#- 801# IH 1711# FH 1680# If additional space is needed use Page 2, Side 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Type and percent Size hole drilled Size casing sat Weight lbs/ft. Setting depth Sacks Purpose of string Type cement 12-1/4" 8-5/8" 60/40 Poz 300 10% salt Surface 20 441 18% salt- 3/4 of 7-7/8" 50/50 Poz 150 1% CFR-2 5-1/2" 14 3249 Long string PERFORATION RECORD LINER RECORD Depth interval Top, ft. Bottom, ft. Sacks cement Shots per ft. Size & type 3249'-3251' Open hole TUBING RECORD ميورية فالمحاطفيين 10 10 10 10 etting depth Packer set at Size 2-7/8" 32321 none ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Depth interval treated Amount and kind of material used None 1/3 Date of first production Producing method (flowing, pumping, gas lift, atc.) Gravity 1-28-84 Pumping Gas-oil ratio Estimated '\' % Production -I.P. 335 CFPB Disposition of gas (vented, used on lease or sold) Perforations Open Hole: None: 3249 -51