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SIDE O	NE		. ,								Compt.	
<u>T</u>	<u>wo</u> (2	copies	of thi	ls form	shall	l be file	d with	the Kansa	s Cor	rporati	on Com-	
missio	n, 20	Colorad	lo Derb	y Buil	ding,	Wichita,	Kansas	67202, w	ithi	n thirt	y (30)	

days after the completion of a well, regardless of how the well was completed. Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential.

Applications must be made on dual completion, commingling, salt water disposal, injection and temporarily abandoned wells.

Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.): (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238.

LICENSE # 5447	EXPIRATION DATE		6-30-8	3	
OPERATOR Cities Service 0il & Gas Co				-189-20667	r00-00
ADDRESS 3545 N.W. 58th Street		COUNTY	r S	tevens	
Oklahoma City, OK 73112		FIELD	_Kinney	Lower Che	ster
** CONTACT PERSON Raymond Hui PHONE 405-949-4400		PROD.	FORMATI	ON Cheste	r
PURCHASER Citgo Petroleum Corp.		LEASE	Federa	1 Land Ban	k D
ADDRESS Box 3758		WELL N	10. 1		
Tulsa, OK 74102		WELL I	OCATION	C SE SI	
DRILLING Johnson Drilling Co.,	Inc.	_660 F	t. from	South	Line and
CONTRACTOR 3535 N.W. 58th St.				West	– YXXX
Oklahoma City, OK 731	12	the SW	_(Qtr.)	SEC 25 TWP	34 RGE 35 (W)
PLUGGING CONTRACTOR ADDRESS		Î	WELL	PLAT .	(Office Use Only) KCC / KGS
TOTAL DEPTH 6759' PB	TD 6699'				SWD/REP
SPUD DATE 9-10-83 DATE COMPLETE	D 10-10-83		1773		PLG.
ELEV: GR 2955' DF KB	2965 BAW-KCC	.	8 3		FEL 83
DRILLED WITH (&XXXXX) (ROTARY) XXXXX DOCKET NO. OF DISPOSAL OR REPRESSURIN USED TO DISPOSE OF WATER FROM THIS LE	G WELL BEING		×		11 = Acres
Amount of surface pipe set and cement	ed 1622'KB D	V Tool	Used?_	<u>NO</u> .	Attributer
THIS AFFIDAVIT APPLIES TO: (Circle ON Injection, Temporarily Abandoned, OWW	E) - 011 Gas, S 0. Other	Shut-in	Gas, D	ry, Disposa	al, Hand += 12
ALL REQUIREMENTS OF THE STATUTES, RUL AND GAS INDUSTRY HAVE BEEN FULLY COMP	ES AND REGULATIO LIED WITH.	NS PRO	MULGATE	D TO REGULA	ATE THE OIL
				- ··-	70 = 1546

AFFIDAVIT

Verlin Meier _, being of lawful age, hereby certifies that:

I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and correct.

Production Region Manager

(Name)

SUBSCRIBED AND SWORN TO BEFORE ME this **October** day of

(NOTARY

** The person who can be reached by phone regarding any questions described the composation.

¥ 4266 65 1930 23/92

OCT 1 9 1983

ACO-1 WELL HISTORY XXX

OPERATOR Cities Service O&G Corp. LEASE Fed. Land Bank D SEC. 25 TWP. 34 RGE. 35 (W)
FILL IN WELL INFORMATION AS REQUIRED: WELL NO. 1

Show all important zones of porosity and contents thereof; cored into cluding depth interval testud, cushion used, time tool open, flowing and	rvals, and all drill shut-in pressures,	tom tests, in- and recoveries.	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION,
FORMATION DESCRIPTION, CONTENTS, ETC.	тор	воттом	NAME DEPTH
X Check if no Drill Stem Tests Run.			
Surface, clay & sand	0	450	Logging: Integrated Sonic w/GR
Redbed; sand & shale	450	1613	& caliper 1635' to surface; Temp
Anhydrite	1613	1623	Survey, Noise logs 1530' to
Shale .	1623	3120	surface CC, CBL 1530 to surf;
Lime & shale	3120	6759	Dual Induction - SFL w/SP & GR,
T.D.		6759	CNL-FDC w/GR & caliper, Mini log
P.B.T.D.		6699	CB & CCL
•			
Glorietta Sand	1110	1326	
Top Anhydrite	1613		
	<u> </u>		
•			
•			
•			
f additional space is needed use Page 2,	Side 2		

Purpose of string	Size hole drilled	Size cosing set (in O.D.)	Weight lbs/ft,	Setting depth	Type cement	Sacks	Type and percent additives	
Surface	12-1/4"	8-5/8'	24#	1622 KB	65/35 lite Pozmix	650	2% CaCl, 1/4#	
		:			Class H	441	seal 6% tot 3% CaCl, 1/4# celloseal	gui
Production	7-7/8"	5-1/2'	15.5#	6758 K	3 50/50 Poz	175	2% total gel,	18% sal

	LINER RECOR	D	PERFORATION RECORD						
Top, ft.	Böttom, ft.	Sacks coment	Shots per ft, 2. DPJSPF	Chester	Depth Interval				
	TUBING RECO	RD	н	It	6503-27				
Size 2-3/8"	Setting depth 5N	Packer set at 6451			 				

2-3/8"	6448	6451			1
	ACID,	FRACTURE, SHOT,	, CEMENT SQUEEZE REC	ORD	
	Amount and	kind of material used			Depth interval treated
broke down C	hester <i>W</i> /1450	gal diesel c	containing HY-Flo	IV	6481-6527
	· · · · · · · · · · · · · · · · · · ·		 	' -	

				<u> </u>			· · · · · · · · · · · · · · · · · · ·	
Deta of first production State Potentia]0-6-83 al Test 10-	Producing method (flowing, pu 10-83 Flowing				Grav	ity	40.2°
Estimated Production -I.	P. 251	Gos 128	Water	%	Trac		Gas-oil ratio	510

Disposition of gas (vented, used on lease or sold) TO be sold

Perforations

6481-93 & 6503-271