STATE OF KANSAS
STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
212 North Market, Insurance Bldg.

## 15-047-00412-00-00

## WELL PLUGGING RECORD

Wichita, Kansas		Edwards County, Sec. 36 Twp. 25 Rge, 17 (E) W. (W)							
NORTH		Location as "NE/CNW%SW%" or footage from lines 660 N. & 660 W. of E/4 Cor.							
		Lease Owner <u>Cities Service Oil Compar</u> Lease Name <u>Campbell "C"</u>				_			
	Lease Name			Bend, Kan		Well No.			
<u> </u>	1	Vell (completed a	-	•	Dry Ho	Le			
i   i	Date well com		Ou, Ous C		Septemb		19_59		
! ! !	]	plugging filed	<u> </u>		Septem		19 59		
	Application for	plugging approv	ed	<u> </u>	<u>Septemi</u>	•	19 <u>_59</u> _		
		enced			Septemb		19 <u>_5</u> 9		
	Plugging compl				<u>Septemi</u>		19_ <b>59</b>		
	Reason for abar	ndonment of well	or producin	g formation	Dry Ho.	Le			
	If a productor	well is about				_ <del>_</del> -			
<u> </u>	•			ast production vation Division o			19		
Locate well correctly on above Section Plat	menced?	Yes Yes	the Conserv	ation Division o	r its agents bero	re progging	was com-		
Name of Conservation Agent who sur	pervised plugging of the	is well Fran	k Broadf	oot					
Producing formation None	Г	Depth to top	Botton	n	Total Depth of	Well 462	20 Feet		
show depth and thickness of all wate	r, oil and gas formation	ns.							
OIL, GAS OR WATER RECOR	DS				C	ASING RE	CORD		
	<u> </u>	EDD14							
FORMATION .	CONTENT	FROM	TO -	SIZE	PUT IN	PULLED			
			<del></del>	8-5/8"	4261	Nor	re		
				1					
					· · · · · · · · · · · · · · · · · · ·				
	<u>.</u>	<u> </u>			<u> </u>				
35' to base of c	cellar, wood pl	ug, hulls	and 10 s	acks cement					
					RECISORFOR/	TION COM	MISSION		
				<u> </u>	<del>00</del> T	22 195	9		
· · · · · · · · · · · · · · · · · · ·					10-33-21				
	CONSERVATION DIVISION Wichita, Kansas						NOIDI.		
						iia, Kaiis	<del>-</del>		
					_				
							<del></del>		
Name of Diversing Contractor	(If additional Barbour Drill	description is neces		K of this sheet)					
Name of Plugging Contractor Address	Tulsa, Oklaho	wa TuR combaui	<del>y</del>						
xuaress		****							
STATE OF Kansas	, cou	INTY OF	Barton		•				
John D. Fo		(6	employee of	owner) ২৯০০ বিভাগ	ekaropeota) o	of the above	-described		
well, being first duly sworn on oath, above-described well as filed and the	says: That I have ka at the same are true ar	nd correct. So	facts, statem elp me God	ents, and matter	s herein contain	ed and the -	log of the		
		(Signature)	opn	Vors	4/90_				
		[ ]_	Box 144	, Great Ber			•		
9	/2/	th!	Ø	October (	Address		,		
Subscribed and Sworn to bef	ore me this_/ /	day of	<del></del>	OU GODER	, 19_2	<u> </u>			
			//·	4.8.4	mill		T 4		
My commission expires March 12	2 <b>,</b> 1963.		- '	<u>-</u>		Notar	y Public.		
		AND AREA							

## WELL RECORD

WILDCAT		5	nst	22 1959	
DISCOVERY			OCT 22 CONSERVATION DIVISACE Wichita, Kansas		
POOL			COMPE	hita, Ker	
COMPANY Cities Service 011 Compar	yWELL #	francosania da mariana	FARM	CompbellCom	
LOCATION 660° North and 660° West	of E/4.C	iner			
Section 36, Township 25,	Range 17		, 25.44	***************************************	
ELEV. 2100 (2097 Gr.)	CO	Edwards	STATE	Kenses	
IP. Dry kole.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	{{\dagger}}	
PERFS.			***************************************	11) co 11, 10, 10, 10, 10, 10, 10, 10, 10, 10,	
FRAC.	**************		ACĮD	None	
T.D. 46201	PBTD,		GRAV/GO	DR	
DRLG. COMM. Sept. 7, 1959					
·		1			
CASING RECORD:		sand sand and shale		4587 4600	
8-5/8" at 368' with 250 sacks com	ent.	chort		4620 T.D.	
FORMATION RECORD:		Heebner		3810	
clay and sand	0-45	Brown Limestone		3958	
shale and shells	420	Lensing	•	3971	
sand and shale	490	Base Kansas Cit	Z	4277	
red bed and shale	1125	Cherokee Shale Conglomerate		44 <b>1</b> 9	
Anhydrite	1140	Kinderhook		4475 4537	
shale and shells lime and shale	1995	Viola		4600	
lime and shale	2190	Pen.		201	
lime and shele	2415 2526	T.D.		4620	
shale	2535 2645	,		,	
shale and lime	2875	D.S.T. 4466-93.	open 1 h	r., rec. 77' mud;	
shale	3400	B.H.P. 420// 1			
shale and lime	3490			hr., rec. 60° mud	
lime and shale	3595	B.H.P. 870# 1			
shale and lime	3675	D.S.T. 4500-451			
lime and shale	3925		tted mud;	B.H.P. 220# in	
shale and lime	3975	30 minutes.		m## 1	
lime	4385			r., rec. 29 mud;	
lime and sand	4400	B.H.P. 135# i	n ju manu	689.	
Cored lime and shale (rec. 272°)	4427	Chang Toota (To	+0010	7601 lo	
lime	4470	Slope Tests (To	100071	160' - ½° 500' - 1½°	
Cored shale & Conglomerate(rec.23'				1000, - 1%.	
Cored shale and chert (rec. 5½1)	4500			1500' - 10	
Cored chert (rec. 11/)	4511			2000' - 1½°	
Cored chert and shale (rec. 15°) chert	4526 4536	1		2265" - 1° ·	
cherty lime	4536 4540	İ		2510' - 11.	
lime and shale	4540 4555			29851 - 24	
shale	4570			34681 - 2°	
4.114.414	4710	1		3679° - 2°	
				10701 7 2/10	