Form CP-4

STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Information Completely
Make Required Affidavit
Mail or Diliver Resort to:
Conservation Division
State Corporation Commission
211 Not. Broadway

## WELL PLUGGING RECORD

NORTH					wp. 20 Rge.		_\
1401/411	Location as "N	E/CNW#SW#"	or footage from	m lines330.	N., 280'	W. of S,	/4 Cor
		<u>Cities</u> Asher "		<u>ll L'ompany</u>		 _ Well No	_ <u>,</u>
		Box 308		end Kansa		_ wen no	
		Vell (completed				ļ	
		pleted	•				_19_55
		plugging filed_					19 65
	,	plugging appro				•	19 65
i	Plugging comp	leted			June 23		
		ndonment of we				,	
i Į į							
		well is abandor					_ <u>19_6</u> /
Locate well correctly on above Section Plat	menced?	n obtained from Yes	the Conserva	ation Division (	or its agents ber	ore plugging	was con
une of Conservation Agent who sur			ald Truar	1	,		
oducing formation Lansing-	<u>-Kansas City</u> r	Depth to top	3288 Botton	3461	Total Depth of		
ow depth and thickness of all water	er, oil and gas formation	ns.				. 34	90' PI
OIL, CAS OR WATER RECOR	RIDS .			•		CASING RE	CORD
FORMATION	CONTENT	FROM	ro	StZE	PUT IN	PULLED	DUT
				8-5/8"	8171	Non	
				5-1/2"	3541	279	
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31.50-3951, mud.							` `
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395-3501, wood plug							
395-3501, wood plug			The last of the la			1-2	
395-3501, wood plug						7-2-6	25
395-3501, wood plug						7-2-6	25
395-3501, wood plug						7-2-6	2.5
395-3501, wood plug				STATE G			25
395-350!, wood plug				CONS	ORFORATION DE	35	6.5
395-350!, wood plug				CONS	ORFORATION OF	35	25
395-350!, wood plug	lar, 35 sx cem	ent.		COMS	ORFORATION DE	35	2.5
395-350!, wood plug 350! to base of cel	lar, 35 sx cem	description is nece	essazy, use BACK	COMS	ORFORATION DE	35	25
395-350!, wood plug 350! to base of cel	lar, 35 sx cem	description is necessing Pulli	essazy, use BACK	COMS	ORFORATION DE	35	2.5
395-350!, wood plug 350! to base of cel	lar, 35 sx cem  (If additional Knight Ca	description is necessing Pulli	essazy, use BACK	COMS	ORFORATION DE	35	25
395-350!, wood plug 350! to base of cel  me of Plugging Contractor  dress  ATE OF Kansas	(If additional Knight Ca	description is necessing Pullinsas	essary, use BACK ng Co.	COAISE MA	ORFORATION OF PLANTING MARCHANTING PROPERTY OF THE PROPERTY OF	SS VICION DE	25
me of Plugging Contractor  dress  H. J. Luce I, being first duly swom on oath,	(If additional Knight Ca Chase, Ka COU	description is necessing Pullinsas	Barto employee of o	CONSINA  of this sheet)	DVATION DI	SS VICION	-describe
me of Plugging Contractor dress  ATE OF Kansas H. J. Luce II, being first duly swom on oath,	(If additional Knight Ca Chase, Ka Couchi says: That I have kn at the same are true and	description is necessing Pullinsas  (NTY OF	Barto employee of o	CONSINA  of this sheet)	DVATION DI	SS VICION	-describe
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395-350!, wood plug 350! to base of cel  me of Plugging Contractor dress  ATE OF Kansas H. J. Luce Il, being first duly swom on oath, ove-described well as filed and tha	(If additional Knight Ca Chase, Ka Couchi says: That I have kn at the same are true and	description is necessing Pullinsas  ENTY OF	Barto employee of o facts, stateme help me God.	of this sheet)  On where developments, and matter  308, Great	DIATION DIVIDING TO A SERVICE STATE OF THE SERVICE	of the above	-describe
395-350!, wood plug 350! to base of cel  me of Plugging Contractor dress  ATE OF Kansas	(If additional Knight Ca Chase, Ka COUChi says: That I have kn at the same are true and	description is necessing Pullinsas  (NTY OF	Barto employee of o facts, stateme help me God.	of this sheet)  On where developments, and matter	DIATION DIVIDING TO SERVICE STATE OF SER	of the above	-describe

## WELL RECORD

Company Cities Service Cil Company Well No.	3 Farm Acher "B"
Location 330' North & 280' West of 5/4 Corner	
Elevation 1915 (1912 Gr) County Barto	
Drlg. Comm. Contracto	Barbour Drilling Company
Drlg. Comp. 8-25-55 Acid	1000 gals 3404-16 Sept 1, 1955
T.D. 3542 FBTD 3490 initial Prod. Physical Potenti	al 418 oll, no weter, 24 hours 10-5-55
GASING RECORD:  8-5/6P @ 617' w/450 eacks coment  5-1/2P @ 3541' w/125 secks census	Corr. Heebner 3173 Corr. Brown Limestone 3278 Corr. Lansing 3291 Corr. Simpson 3518 Corr. Arbuckle 3540 Penetration 21
FORMATION RECORD:	T. D. 3542
sand & clay 0-70 sand & gravel 205 shale 330	Drilled coment to 3530' SIN Perf. 13 shots 3509-12
red bed & sand 460 red bed 805 anhydrite 840	Bailed 2 gale oil per hour
chale & chells 1595 chalo & lime 1795 lime 2090	Set L-W plug at 3491'; I gal rock on plug; PETD 3490 SIM.
lime & chalc 2150 shale & lime 2827 lime & shale 2935 shale & lime 2960	Perf. 46 shots 3404-16; 232' oil in 1 hr. 25 mins.
line & chale 3045	377' oil in 1 hr. 55 sinutes.
line & chole 3290	Dumped I sack assent on plug
lime & chalc 3450	Slope Tests (TOTCO)
11mo & chalo 3544 RTD = 3542 SIN	500' 0° 1000' 1° 1500' 3/4° 2000' 1° 2500' 1/4°
RECEIVED STATE CORPORATION COMMISSION	3130' 1/2° 3500' 3/4°

JUN 10. 1965

CONSERVATION DIVISION Wichita, Kansas