## STÀTE OF KANSAS STATE CORPORATION COMMISSION

Form CP-4

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commissio
212 No. Market

## WELL PLUGGING RECORD

212 No. Market Wichita, Kansas	Reno	<del></del>	Count	y, Sec. 18 T	wp. <u>22</u> Rge	<u> </u>	(W
NORTH	Location as "NE	CNW#SW#" o The	r footage fro mas H. A	m lines <u> </u>	<u> 1 0m</u>	<del></del>	
	Lease Owner				·	Well No	1.
i	Office Address		R. #1	Great Ber	d, Kansas	W CH 1101_	
} } } }	Character of We						
i   i	Date well compl	leted					_19
· !	Application for r	higging filed		<u> 12-8-66</u>	<u> </u>		_19
1 1 .	Application for n	dunging approv	ed.	12-9-66			19
! ! !	Plugging comme	nced		12-23-66	<del></del>		_19
	Plugging comple	ted	<del>.      </del>		· · · · · · · · · · · · · · · · · · ·		_19
	Reason for aband	donment of well	or producin	g formation			
	75	V :1 . 1	.3 .36.1				10
<u> </u>	If a producing w Was permission						
Locate well correctly on above Section Plat	menced?			Yes		re brogging	was con
me of Conservation Agent who s	apervised plugging of this	well		Gilbert T	oman_		
oducing formation	De	epth to top	Botton	n	Total Depth of	Well_3600	Fe
ow depth and thickness of all wa					_		
OT OLG OR WATER RECO	D O C				,	CASING RE	CORD
OIL, GAS OR WATER RECO	TD3		<del></del>	<u> </u>		Maine in	COND
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED	
				8 5/8	221.	Nor	
	<del> </del>	<u> </u>	<u> </u>	<del>  4 1/2  </del>	None	312	<u> </u>
				-		ļ	
						· · · · · · · · · · · · · · · · · · ·	
		·	<del></del>	<del> </del>			
							_
	Cleared hole for	shot - sh	ot pipe				
hole, 3000'.	Made up spear	- fished ]	ine.	· · · · · ·			
Working nine	Pulling pino				<del></del>		
MOLKTUR Dibe	. Pulling pipe.	<u> </u>			<u>.</u>		
Finished pul	ling pipe. Made	up bailer	Pushe	ed_plug_to_	2201. Mix	.eq	
	sacks on plug a						
						<u> </u>	5-6
					<del></del>	· · · · · · · · · · · · · · · · · · ·	
				<del></del>	STATE CO	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1100
	<del> </del>	<del></del>	····				WE
	·	<del> </del>			<del></del>		COMM
		<del></del>		<del></del>	<del></del>	<del>1N 5 1</del>	000
· · · · · · · · · · · · · · · · · · ·					- Com		367
		description is nece		K of this sheet)	<u>`````\\``\```</u>	VATION DI	
ame of Plugging Contractor	Forbes Casing	Pulling, I	nc		Wich	rafion <sub>Di</sub> ita, kansa	VISTOR
ldress	P. O. Box 221	Great	Bend, Ka	ınsas		-, vauss	S
							<del></del>
ATE OFKansas	COIT	NTY OF	Barton		_, SS.		
J. O. F			emplovee of	owner) or (own	ner or operator)	of the abov	e_deenrih
ell, being first duly sworn on oat	-						
ove-described well as filed and					,	0	
		,	> (	<b>D</b>	7	1	
		(Signature)		<del></del>			
		6		). Box 221	Great B	<u>end, Kar</u>	ısas
Subscribed and Sworn to b	perfore me this 31	d at	т	ecember)	(Address)	66	
OUBSCRIBED AND SWORN TO D	erore me tuis 12	day of_	/		<del>20 1)</del> , 17	<u>uu_</u>	
-	•			1 Kins (	Uhal_		
fu commission conices May	27, 1969		,			Notar	y Public.

8 5/8" @ 221' - 175 Sx Circ. 4 1/2" @ 3598! - 75 Sx ALLAN, et al - #1 CANTWELL Cen. SE SE 18-22-8W Reno County, Kansas COMM: 1/23/62 COMPL: 2/16/62 CONTRACTOR: Mull Drilling Co. ELEVATION: 1703 RB

I.P. Swab 4 BOPH & 4 B FRAC WPH

## All Depths From Rotary Bushings

HTT Dabri	S. P.TOM NO CETY DUSTILINGS
	4.1.2
0 - 135	Soil & Sand
221	Red Beds
600	Red Shale
800	
1150	
1300	Anhydrite
1400	Shale
7.505	
1525	Lime
2500	Shale & Shells
2560	Lime '
2625	Shale
2730	
2750	Shale
2800	Lime
2870	
2935	
2941	Black Shale
	Hard Lime
2954	
2965	Lime
	Shale
3100	
·3119	
3142	Lime
	Shale
	Lime & Shale Partings
3284	
3298	Lime
3304	-
	,
3358	
3365	
3392	Lime
3396	
3427	
3430'	
3435	Lime
3442	Shale
)	
3451	Lime
3462	Shale
3467	Lime
3480	Shale
2400	
3491	Lime
3495	Shale
3499	Lime
3502	Black Shale
3515	Lime
2070	Damia Challa

3519

3525

Dark Shale

Lime

3530 Shale 3540 Red Shale 3560 Sooy Conglomerate 3564 Red Shale 3567 Lime 3600 (T.D.) Gray & Green Shale Perforated (70 holes) 3544-3554 World ifo on 1000 gal. Mud Acid FRAC - 10,000# Sand Test - 42 bbl. Oil/Day FRAC - 50,000# Sand Test - 4 bbl. Oil/Hour FORMATION TOPS - Radiation Log . 2935 (-1232) 3087 (-1384) 3119 (-1416) Hoebner Brown Lime Lansing Sooy Conglomerate 3540 (-1837) Kinderhook 3567 (-1864)

> 1-17-67. UAN 17 1867