Form CP-4

STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely	
Make Required Affidavit	
Mail or Deliver Report to:	

WELL PLUGGING RECORD

State Corporation Commission . O. Box 17027					,		
	Butle	r	County.	Sec. 8 .	Twp. 26S Rge	3E(E)	(W)
ichita, Kansas 67217	Location as "NE/C	************************************	- factors from	lines	CW/2NW	/4	
	Lease Owner	Bre	neman			Well No	2
	Lease Name Office Address	580	6 N. Bro	adway.	Wichita	KS 67	219
	Character of Well	/completed a	s Oil Cas or T	orv Hole)	-0:1	WELL S	WD_
	Date well complete	od od	Jan	uary 2	2	<u> </u>	<u> 19_74 </u>
	Application for plus	aging filed:		·			_19
,	Application for plus	gging annrov	ed				_19
	Application for plug	ed	Jan	uary 1	7		_19
	1 50	3	Jan	luary 2	4		19_74
	Reason for abandor	ment of well	or producing f	ormation	Non-Com	mercial	
	If a producing wel Was permission of	l is abandone	ed, date of last	production_	or its agents he	fore plugging	_19
Locate well correctly on above	was permission of menced?	tanea from Ye	the Conservati	OH DIVISION	Of its agence be		
Locate well correctly on above Section Plat me of Conservation Agent who supe	and the second state of	-11	Ted Dev	vev			
ne of Conservation Agent who supe	rvised plugging of this w	th to ton	Bottom		Total Depth o	f Well 2836	Feet
ducing formation	Dept	ш ю юр	Doctone				
ow depth and thickness of all water,				-		CASING RE	CORD
OIL, CAS OR WATER RECORD	CONTENT	FROM	то	SIZE	PUT IN	PULLED	דעם
FURFIATON					•		
					1 11		
				(a.e.)			<u> </u>
			<u> </u>				
4				·			
		وفرادا يعالمسانا		يرج خارجا		-	
	t. C	1026 E+	to 278	Q f+	Mud from	2788 f	t. to
220 ft. Rock b	cement from 2 oridge from 22 o 150 ft. Muc	20 ft. 1	to 200 f 150 ft.	t. Ter	Et. Rock	cks cem bridge	<u>ent</u>
220 ft. Rock b from 200 ft. to	ridge from 22 150 ft. Muc	20 ft. 1	to 200 f	t. Ter	n (10) sa Et. Rock	cks cem bridge	ent_
220 ft. Rock b	ridge from 22 150 ft. Muc	20 ft. 1	to 200 f 150 ft.	t. Ter	n (10) sa Et. Rock	cks cem bridge	ent_
220 ft. Rock b from 200 ft. to	ridge from 22 150 ft. Muc	20 ft. 1	to 200 f 150 ft.	t. Ter	n (10) sa Et. Rock	cks cem bridge	ent_
220 ft. Rock b from 200 ft. to	ridge from 22 150 ft. Muc	20 ft. 1	to 200 f 150 ft.	t. Ter	n (10) sa Et. Rock	cks cem bridge	ent_
220 ft. Rock b from 200 ft. to	ridge from 22 150 ft. Muc	20 ft. 1	to 200 f 150 ft.	t. Ter to 40 i rom 35	t. Rock ft. to t	cks cem bridge op.	ent_
220 ft. Rock b from 200 ft. to	ridge from 22 150 ft. Muc	20 ft. 1	to 200 f 150 ft.	t. Ter to 40 i rom 35	t. Rock ft. to t	cks cem bridge op.	ent from
220 ft. Rock b from 200 ft. to	ridge from 22 150 ft. Muc	20 ft. 1	to 200 f 150 ft.	t. Ter to 40 i rom 35	t. Rock ft. to t	cks cem bridge op.	ent from
220 ft. Rock b from 200 ft. to	ridge from 22 150 ft. Muc	20 ft. 1	to 200 f 150 ft.	t. Ter to 40 i rom 35	t. Rock ft. to t	cks cem bridge op.	ent from
220 ft. Rock b from 200 ft. to	ridge from 22 150 ft. Muc	20 ft. 1	to 200 f 150 ft.	t. Ter to 40 i rom 35	t. Rock ft. to t	cks cem bridge op.	ent from
220 ft. Rock b from 200 ft. to	ridge from 22 150 ft. Muc	20 ft. 1	to 200 f 150 ft.	t. Ter to 40 i rom 35	n (10) sa Et. Rock	cks cem bridge op.	ent from
220 ft. Rock b from 200 ft. to	ridge from 22 150 ft. Muc	20 ft. 1	to 200 f 150 ft.	t. Ter to 40 i rom 35	t. Rock ft. to t	cks cem bridge op.	ent from
220 ft. Rock b from 200 ft. to	ridge from 22 150 ft. Muc	20 ft. 1	to 200 f 150 ft.	t. Ter to 40 i rom 35	t. Rock ft. to t	cks cem bridge op.	ent from
220 ft. Rock b from 200 ft. to 40 ft. to 35 ft	oridge from 22 150 ft. Mud . Seven (7)	20 ft. 1 I from sacks (to 200 ft. 150 ft. cement f	t. Ter to 40 i rom 35	t. Rock ft. to t	cks cem bridge op.	ent from
220 ft. Rock b from 200 ft. to 40 ft. to 35 ft	(If additional de El Dorado	escription is nec	esaury, use BACK	t. Ter to 40 is rom 35 Co	The same of the sa	cks cem bridge op.	ent from
220 ft. Rock b from 200 ft. to 40 ft. to 35 ft	oridge from 22 150 ft. Mud . Seven (7)	escription is nec	esaury, use BACK	t. Ter to 40 is rom 35 Co	The same of the sa	cks cem bridge op.	ent from
220 ft. Rock b from 200 ft. to 40 ft. to 35 ft	ridge from 22 150 ft. Mud Seven (7) (If additional de El Dorado (764 Oil Hi	escription is nec Supply	essarry, use BACK Company, El Dor	t. Ter to 40 is rom 35 Co	The same of the sa	cks cem bridge op.	ent from
220 ft. Rock b from 200 ft. to 40 ft. to 35 ft	ridge from 22 150 ft. Mud Seven (7) (If additional de El Dorado (764 Oil Hi	escription is nec	essarry, use BACK Company, El Dor	t. Ter to 40 is rom 35 Co	The same of the sa	cks cem bridge op.	ent from
220 ft. Rock b from 200 ft. to 40 ft. to 35 ft ame of Plugging Contractor ddress Kansas	ridge from 22 150 ft. Mud Seven (7) (If additional de El Dorado (764 Oil Hi	escription is nec Supply Road	company, El Dor	t. Ter to 40 is rom 35 Co co this sheet)	The same of the sa	CENTED STONES	ent from
ame of Plugging Contractor ddress Kansas Debbie	ridge from 22 150 ft. Muc Seven (7) Seven (7) (If additional de E1 Dorado S 764 Oil Hi	escription is nec Supply 11 Road	essary, use BACK Company El Dor Gutler (employee of o	t. Ter to 40 is rom 35 Co Co of this sheet) ado, K owner) or (co	S 67042	cks cemic bridge op.	ent from
ame of Plugging Contractor ddress Kansas Debbie cell, being first daily, sworn on oath,	(If additional de El Dorado Son Toda Oil Hi) Brownrigg says: That I have known the control of the control	escription is nec Supply If Road	essary, use BACK Company, El Dor Gutler (employee of of facts, stateme	t. Ter to 40 f rom 35 Co Co of this sheet) ado, K owner) or (co	S 67042	cks cemic bridge op.	ent from
ame of Plugging Contractor ddress Kansas Debbie Fell, being first didy, sworn on oath,	(If additional de El Dorado Son Toda Oil Himmon Countries Says: That I have known at the same are true and	escription is nec Supply 11 Road TY OF	essary, use BACK Company, El Dor Gutler (employee of of facts, stateme	t. Ter to 40 f rom 35 Co Co of this sheet) ado, K owner) or (co	S 67042	cks cemic bridge op.	ent from
ame of Plugging Contractor ddress Cansas Debbie	(If additional de El Dorado Son Toda Oil Himmon Countries Says: That I have known at the same are true and	escription is nec Supply If Road	essary, use BACK Company, El Dor Gutler (employee of of facts, stateme	t. Ter to 40 f rom 35 Co Co of this sheet) ado, K owner) or (co	S 67042	cks cemic bridge op.	ent from
ame of Plugging Contractor ddress Cansas Debbie	(If additional de El Dorado Son Toda Oil Himmon Countries Says: That I have known at the same are true and	escription is nec Supply 11 Road TY OF	essary, use BACK Company, El Dor Gutler (employee of of facts, stateme	t. Ter to 40 f rom 35 Co Co of this sheet) ado, K owner) or (co	S 67042	cks cemic bridge op.	ent from
ame of Plugging Contractor ddress Coll. being first duly sworn on oath, likelihood well as filed and the	oridge from 22 150 ft. Mud. Seven (7) (If additional de El Dorado Societa de Countries de Count	escription is nec Supply IT Road TY OF wledge of the correct. So Signature)	essary, use BACK Company, El Dor facts, stateme held me God.	t. Ter to 40 f rom 35 Co Co of this sheet) ado, K owner) or (co	S 67042 Ss. owner or operator there herein con	cks cemic bridge op.	ent from
220 ft. Rock b from 200 ft. to 40 ft. to 35 ft ame of Plugging Contractor idress Kansas Debbie coll, being first duly, sworn on oath,	oridge from 22 150 ft. Mud. Seven (7) (If additional de El Dorado Societa de Countries de Count	escription is nec Supply 11 Road TY OF	essary, use BACK Company, El Dor facts, stateme held me God.	t. Ter to 40 f rom 35 Co Co of this sheet) ado, K owner) or (co	S 67042 Ss. owner or operator there herein con	cks cemic bridge op.	ent from
220 ft. Rock b from 200 ft. to 40 ft. to 35 ft Name of Plugging Contractor Address Kansas Debbie acil, being first duly sworn on oath, about the sworn on oath,	oridge from 22 150 ft. Muci. Seven (7) (If additional de E1 Dorado (764 Oil Hi. COUN Brownrigg (18 says: That I have known at the same are true and (18 fore me this 4/4)	escription is nec Supply IT Road TY OF wledge of the correct. So Signature)	essary, use BACK Company, El Dor facts, stateme held me God.	t. Ter to 40 f rom 35 Co Co of this sheet) ado, K owner) or (co	S 67042 Ss. owner or operator there herein con	or) of the about tained and the	ent from

Company

Eureka Drilling Company and

Charles Gould

Farm

Breneman

Well

#2

Location

C W/2 NW/4 Section 8-26S-3E

Butler County

Elevation

1335 Ground level

Date

Commenced: November 8, 1970 Compoeted: November 16, 1970

Casing record

161 ft. of 7" surface

Contractor

Eureka Drilling Company Hamilton, Kansas Rig #3

	0-90	soil and clay
	167	lime w/shale strks
	440	lime
	930	shale w/lime strks
	1335	shale w/lime strks lime w/shale strks lime and shale shale w/lime strks lime are strks lime and shale shale w/lime strks lime COM- RECEIVED AFRICALION COMMISSION
	163 0	lime w/shale strks $STATE_{CODE} TE_{CODE}$
	1660	lime and shale $\frac{\partial \pi \rho_{ORA}}{\partial I_{ON}} = D$
	1710	shale w/lime strks lime converse conv
	17 90	lime c_{ON_2} $< 6_{1972}$
	2015	lime shale w/lime strks lime shale w/lime strks $Wichita_{i} \frac{CONSERVATION}{Wichita_{i}} \frac{CONSERVATION}{Kansas}$
	2235	shale w/lime strks W_{ichita}
	2356	shale w/lime strks
	2505	lime
	2578	shale and lime
	2620	shale w/lime strks
٠	2640	shale
	2710	lime
	2791	shale w/lime strks
	2824	lime,chert Mississippi
	28 3 6	lime, chert, shale
	2836	R.T.D.