#### STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission

### 15-195 - 00813-00-00 WELL PLUGGING RECORD

Conservation Division State Corporation Commission 211 No. Broadway	Tre	go.		25	120 2	OTAT
Wichita, Kansas	Location as "N			W. 444***	Wp. <u>125</u> Rge <u>.2.</u> NW SW	2W (E) (W)
NORTH	Lease Owner_		exas Co	· · · · · · · · · · · · · · · · · · ·	1111 011	
	Lease Name				gallah	Well No. 4
	Office Address.	614 B	itting	Building.	Wichita.	
	Character of V	Vell (completed	l as Oil, Gas	or Dry Hole)	Oil	
	Date well con	pleted			February	
	Application for	plugging filed		<del></del>	April 17	19 58
		plugging appro			April 18	19 58
		nenced			April 23	19 58
	Plugging comp				April 24	19 58
		ndonment of we			4	
	i			<u>rcial pro</u>		19 58
	1			ast production_	March	
Locate well correctly on above	was permissio		n the Conser Yes	vation Division o	r its agents before	e plugging was com-
Section Plat Name of Conservation Agent who supe				lbert Lei	ker	
	kle				Total Depth of W	vell 4052 Feet
Show depth and thickness of all water,			· Dotto	111	Total Depth of W	reet
-	_		•	•		
OIL, GAS OR WATER RECORD	S			· · · · · · · · · · · · · · · · · · ·	C.A	ASING RECORD
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT
				8-5/811	4911	None
				5-1/2"	40251	9251
		<u> </u>		1	<u> </u>	
	712 to 60 667 to 4 450 to 33 385 to 40 40 to 35	50! - Hea 35! - 2 S 0! - Hea! ! - Rock	eavy Mud Sacks ( Avy Mud Sacks Ce ry Mud Bridge ) Sacks	ement		
					STATE CORPORATI	ON COSTMISSION
				<del></del> .	APR 2	5 1958
		·····			CONSERVATI	15-1458
						Kansas
					EU FLORENCE.	10011303
	(If additiona	description is nec	essary, use BACK	of this sheet)		
Name of Plugging Contractor		Casing Pu			•	
Address	I/Z West	, 31'a, no	TSTUBCO	n, Kansas	5	
The same of the sa	منهي سند		•		-	
STATE OF Kansas	, cot	INTY OFS	edgwick		. SS.	æ
Gene R. Bat					er or operator) of	the above-described
well, being first duly sworn on oath, s	ays: That I have kn	owledge of the	facts, statem	ents, and matter	s herein contained	and the log of the
above-described well as filed and that					<i>つ</i> /	108 01 110
			Mini		1	
and the		(Signature)	JULL	1. 16	us-	
	:	_6	14 Bitt	ing Bldg	, Wichita	, Kansas
	e me this 24th		Δn	ຸ້າກຳ ໄ	Address)	<b>,</b>
SUBSCRIBED AND SWORN TO befor	e me this & \$\omega \cdots	day of		ril	, 19 <u>58</u>	<u>!</u>
along the second			H Ho	wark	Kuttle	
My commission expires Septem	ber 20, 196	0	, —			Notary Public.
6100000				PLUGGI	NG	
196 398			1,		1,	
		I.	FILE	-		
			воок	PAGE 9 4/L	INE 8	
	:				I	

### LOG OF WELL

15-195-00813-

TRICT Kansa	## ## ## ## ## ## ## ## ## ## ## ## ##	COUNTY V SW  21-51  TO 40  PUT IN W FEET  491  4025		OHT DRILLER	Chris	tian C Oga 12-21	ell	of 12 S	WELL NO.  RANGE  TED DRILLI  ACTOR NO.  2	4 22 W na 1-26	-52	25 Čo.
MATE KARSI CATION OF WELL MMENCED RIGGI Y DRILLER SLE FROM TAL DEPTH  SIZE  6-5/8# -1/2#  AS CABING CEME	## ## ## ## ## ## ## ## ## ## ## ## ##	21-51 TO 40 PUT IN W 7657 491 4025	CO PAP	MMENCED DON'T DRILLER ROTA  BY  PULLED	Chris	12-21  O Harr RECO LOST IN	ell	COMPLICATION AND SHO	WELL NO.  RANGE  TED DRILLI  ACTOR NG  2  ELEVATION  ES	22 W  No. 1-26  ble Dr  company No. 2242	-52 illing	25 Go.
MMENCED RIGGING PRICE PROPERTY DRILLER  SIZE  \$-5/8#  -1/2#  AS CABING CEME	NE No	21-51 TO 40 PUT IN W 7657 491 4025	CO PAR	MMENCED DOHT DRILLER	RILLING_RY FROM_M_C	0 Harr	-51 ell	COMPLI CONTR	TED DRILLI ACTOR NO 2	ble Dr	-52 illing	
MMENCED RIGGING DRILLER  SLE FROM  TAL DEPTH  SIZE  \$-5/8#  -1/2#  AS CABING CEME	NE No	21-51 TO 40 PUT IN W 7657 491 4025	có NIC )52 isured	MMENCED D OHT DRILLER ROTA  BY C PULLED	RILLING_RY FROM_M.C.	0 Harr	ell R D	COMPLI CONTRA TO 405	ACTOR NO	ng 1-26 ble Dr company ni 234 234 234	-52 illing	
MMENCED RIGGING TALL DEPTH SIZE  8-5/8# -1/2# AS CABING CEME	4042 4052 WEIGHT 28# 15.5#	21-51 TO 40 PUT IN W FEET 491 4025	)52	ROTA  BY  PULLED	RY FROM.  M.C.	O Harr	ell R D	TO 405	2 ELEVATION	ble Dr	illing (IL  PACKERS	
SIZE  SIZE  S-5/8#  -1/2#  AS CABING CEME	4042 4052 WEIGHT 28# 15.5#	PUT IN W 76ET 4025	)52	ROTA  BY  PULLED	RY FROM.  M.C.	O Harr	ell R D	TO 405	2 ELEVATION	ble Dr	illing (IL  PACKERS	
SIZE  SIZE  S-5/8#  -1/2#  AS CABING CEME	4042 4052 WEIGHT 28# 15.5#	PUT IN W 76ET 4025	)52	ROTA  BY  PULLED	RY FROM.  M.C.	O Harr	ell R D	TO 405	2 ELEVATION	ble Dr	illing (IL  PACKERS	
SIZE  SIZE  S-5/8#  -1/2#  AS CABING CEME	weight  28#  15.5#  sing set sing set	PUT IN W 7657 491 4025	52 SURED	ROTA  BY  C /  PULLED	M.C SING	Q Harr RECO LOST IN	ell R D	то 405	ELEVATION ES	2342 2342	PACKERS	
5/8# Ca.  1/2# Ca.  AS CABING CEME	weight  28#  15.5#  sing set sing set	PUT IN W 7657 491 4025	ELL	C /	M.C	Harr RECO LOST IN	R D		ELEVATION	2 11 2 14 2 142	OT. PACKERS	<del></del>
5/8# ca -1/2# ca -1/2# ca	weight  28#  15.5#  sing set sing set	491 4025	ELL	PULLED	SING	RECO LOST IN	R D		ES	2342 RIMD		<del></del>
5/8# ca -1/2# ca -1/2# ca	28# 15.5# sing set	491 4025	<del></del>	PULLED	OUT	LOST IN	WELL			KIND		<del></del>
5-5/8# ca. -5/8# ca. -1/2# ca.	28# 15.5# sing set	491 4025	ING.	PEET	1919	PEET	INS.	LENGTH	MARE	KIND	LENGTH	GET.
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1/2# ca	sing set	4025						}				1
5/8# ca 1/2# ca s casing ceme	sing set									• ;		
1/2N CA	sing set	at 491							P	ECE	ME	
1/2N CA	sing set	at 49)			1 - 1				STATE	ORPORATIO	N COMMIS	SION
1/28 CA	sing set	at 491		1	3 3	** * ·					<del> </del>	1.5
1/2N CA	sing set	at 491		<u> </u>		<u></u>				APR 2	5 1958 5 1958	+
1/2# ca	sing set	at 491					<b>_</b>		COV	O4-25 SERVATION		<del>dvi</del>
1/2N CA	sing set	W - 7/-		deh 35	0 886	ka com	nat.			₩ichita,	Kanses	
B CABING CEME	~		1	1 '	1 1		1 1	& gel				
		av ave										
ER: STATE SI	ENTEDI			I	F 80,:HOV		(6 OF CE T. AND II	MENT USEDS		AND INS.		
7	ZE AND WEIGHT_			WHERE S	ET	<u> </u>	BLANK		Pt	AND INS.		
W PUT TOGETHI	ER	ċou	UPLINO	l		FLUSH-JOIN	т		INGE	RTED		
MARKS:		·				a						
• .				EQU	IPME	NT RE	ORD					
<u> </u>	TUBING			7567	SUC	KER RODS	MB KIND				NG OUTFIT	
8126	WEIGHT .	PEET	INS.	PEEI	1,40	0120						
				· · · · · · · · · · · · · · · · · · ·	+					<del>`</del>		
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mpleted	testing	2-7-52	5									
	C CLERES OF D	DV 55	•	PRODUCT	ION FIRST	24 HOURS	26.3	30 BO E	Roover to	s.in.	hours	•
JWING, PUMPIN	IG, GASSER OR DI IN FLOW CAPACIT	., <u>з. <b>сти</b></u> Бз	III									
	IN FLOW CAPACIT								,	•		
	LL9								DIAMETER			•
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NGTH OF SHEL	LS	_FERT		_INCHES	- 4.82a · c			10P 0P	BNO1	<i>d'</i>	,	,
TTOM OF SHOT				ANCHOR	an alested 2 in the			WELLB	RIDGED TO:			
	WELL											e. Per D
•	ER SHOT											<del></del>
	ER										MOYEE)	
MMENCED DRIE	LLING DEEPER		·	co	APLETED_	·		DRIL	LING DEEPE	R		
TAL DEPTH	. ,	PRO	DUCTIO	ON FIRST 24	HOURS		<del></del>	PRODUC	TION SETTL	ED		
EMARKS:	. ,				<u>.</u>	C	hrist	tian Ch	urch (	of Ogal	lab #4	<b></b>
							otal	Depth	4052'	- 1-26-	-69	
		!			·		omplo	sted to	sting	2-7-52		
	- NOTE: IF WE		STAT	E UNDER RE	MARKS, WI	HEN, HÓW, A BT NOT COVE BUFFICIENT	NO BY WI	HOM PLUGGE LOG	D.			

## RECEIVES, STATE CORPORATION COLAMISSIDES OH - 25-1958

# CONSERVATION DIVISION PO-214 Sheet 2 (4-51) 50M Wighlith, Konses

SHEET NO.\_2\_

District Kansas	Own	er The	e Texas C	o. Far	n Christ1	an Church Well No. 4
FORMATION		AMOUNT	COLOR	HARD OR SOFT	DEPTH CORES TAKEN	REMARKS
and & Clay hale & Clay	491	375 116				CASING RECORD:
hale & Sand hale	715	224 85				8-5/8" casing set at 491' with 350 sacks
and & Shale hale & Red Beds hale & Sand nhydrite	1000 1235 1500 1658	200 235 265 158				5-1/2" casing set at 4025' with 50 sacks cement, 3% gel.
hale ime & Shale ime	2120 2522 2565	462 402 43	/	of comen	+ 2/ 1/5/	ELEVATIONS:
ime & Shale hale hale & Lime ime & Shale	2745 3008 3225 3523	180 263 217 298		of cemen	7 3643	2347 KB 2344 DF 2342 GL
ime hert & Lime	3921 3970 1988	398 49 18				TOPS:
ime & Chert ime hert & Lime ime	4005 4025 4032	17 20 7				Cimarron Anhy 175 Topeka 339 Heebner 359
olomite rbuckle otal Depth	4042 4052 4052	10				Lansing 362 Base K.C 386 Simpson 399 -Arbuckle
EMARKS:			<b>-</b> 48 <b>3</b>			AT OROLLO
<b>-2-52</b>	Re-ran I 12 minut	ST #1 es, c	from 402	4-32, ope	n 15 minu	003', packer failed. tes, had fair blow for Recovered 8' drilling
3-52	Ran DST	#2 fr mud.	om 4024-1 SBHP 110;	7, open 1 in 15 mi	hour, renutes.	covered 30' slightly
<del>-</del> 4-52	Ran DST mud, sl:	#3 fr ight s	om 4036-4 how oil.	2, open 1 BHP 30# i	hour, ren 15 minu	covered 30' drilling tes.
-11-52	Drilled tested	cemen GO p	t, cleaner hour,	d out to no water.	bottom. E	ailed hole dry,
-12-52	broke to	4004	and pre	ssure dro	ped to 20	mum pressure 900# 0# in 5 minutes. per hour.
-14-52	Treated minimum	with	double boure 2500	tch Acidi	rac, maxi	mum pressure 2900#
-15-52	Swabbed	back	load the	swabbed	1-3/4 BO	per hour no water.
-16-52	Acidized no break	d with	2000 ga	llons 15%	acid. Max	imum pressure 350#
-17-52	Swabbed per hou	back	load the	nbailed l	2 BO and	1/4 barrels acid-water
•	Drd 11ed	deepe	r from 4	42-47, gi	adual ind	rease in fluid, teste
1-18-52	37 GO 3	galle	ns saltw	ater per l	our.	3

FORM PO-214 Sheet 2 (4-51) 50M

#### LOG OF WELL

SHEET NO. 3

District	Kansas	Owner The Texa			Co. Far		an Church Well No.	
PORA	EATION		AMOUNT	COLOR	HARD OR SOFT	DRPTH CORES TAKEN	- REMARKS	
;								
1-20-52		Ded 11 ad	deen	m from Af	11750 4		10 0 0W >	
1-21-52	The second secon	·	1	1.	1		O 9 GW per hour.	
1-23-52			1		1			
		pressur	700#	, no bres	k. Swabt	ed back ]	pilot, maximum oad oil.	
2-7-52		Troduci	ag nor	120n Arbu	6.30 BO r ckle <b>49</b> 25 day no w	-52. oper	n 8 hours. hole. Established	
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The state of the s			- <del></del>				ing and the second of the seco	
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						·	ECEIVED CORPORATION COMMISSION 139.25 1958	
						RI	CORPORATION COMMISSION	
						BITT	APR 1958 ISION	
				46		c	APR 25 1958  APR 25 1958  OUT 25 1950  OUT 2	
			- 1				VIII.	
				- - -				