## STATE OF KANSAS STATE CORPORATION COMMISSION

# Give All Information Completely

15.075.20359.00.00

## WELL PLUGGING RECORD

Make Required Affidavit		Hamilton	Coun	ty. Sec	28 Twp.	22 Rge. 39 K/\
Mail or Deliver Report to	Locatio	n as 'NE/	CNW}SW}"	or foota	ge from 15	nes
Conservation Division			C-NE=SW			
State Corporation Comm.	Lease C	wner Wool	sey Prt	oleum Corp	<del></del>	
245 North Water	Lease N	ame I	unagan		We	11 No. #1
Wichita, KS 67202	Office	Address 30	O M Do	uglas Wic	hita, Ks.	67202
<del>-</del>						Dry Hole)
	· Onal acc	CI OI NOI.	L (OOMp)	Gas	11, 000 01	DI y 11016)
			<del></del>	Gas		
∫		ll complet			5-9-81	19 *
1 i 1 i 1		tion for p			6-29-81	
		tion for p		approved		
\( \frac{1}{2} \cdot \frac{1}{		g commence			8-28-8	
		g complete			8-31-8	
	Reason	for abande				formation
· /				Commercia		
1. 1	If a pr	oducing w	ell is a	bandoned,	date of	last production
		None				19:
Locale well correctly on above	Vas per	mission of	otained	from the	Conservati	on Division or
Locain well correctly on above Section Plat	its age	nts before	e pluggi	ng was co	mmenced?	yes
Name of Conservation Agent who sup-	ervised	plugging o	of this	well I	Mr. Thomas	
Producing formation	Dep	th to top	2776 Bo	ttom 2769	Total Dep	th of Well3000
Show depth and thickness of all wa	ter, oil	and gas	formatio	ns.		
						i
OIL, GAS OR WATER RECORDS					ſ	ASING RECORD
CONTACTOR (NO.	YTENT	FROM	то	CTCT		
FORMATION CON	ATENT	. FROM		SIZE	PUT IN	. PULLED OUT
Surface				8 5/8"	<del>8301</del>	ļ
						01
Production				5 1/2"	2988'	2320'
						·
was placed and the method or metho plugs were used, state the charact feet for each plug's	er of sa		-			RECEIVED TO REPORATION CONVINCION
Pumped 2 sks. hulls & 20 sks.	cement	to 2485 &	pressur	ed to 750		T 0 6 4004
Displaced to 1000'w/mud'			<u> </u>			<del>7 2 6 1981</del>
Pumped 60 sks. cement to 1000	to 800	<del></del>			CONCE	
Layed down rest of 5 1/2" cas					IAI:-	BVATION DIVISION
Pushed plug to 750 & pumped		cement 75	0' to 65	<del>01</del>		hita, Kansas
Put bridge & 10 sks. cement 4				<del></del>		10-26-80
Cut off 8 5/8", 3' below grou				<del></del>		
	<del></del>	<del></del>				<del></del>
					· · · · · · · · · · · · · · · · · · ·	
(If additional desc			- •		this sheet	: <b>)</b> "
Name of Plugging Contractor Mi		sing Pull	ing Serv	ice		
	Permi	lt # 766				
<u> </u>						
STATE OF KANSAS	COUNT	ry of HAS	KELL			SS.
I, Edgar J. Eves			WAXXXX	XXXXXXXXXX		wner or operator
of the above-described well, being	first di	ilv sworn	on oath	savs: T	hat I bav	a knowledge of
the facts, statements, and matters	herein o	contained	and the	log of th	e shove-d	e nnowicuse or
as filed and that the same are true	and cor	rect. So	help_me	e God.	e above-a	escribed well
		•		1 1	1-	,
	(Sign	nature) 🔎	// n/s	en U	A	
			Box F	Sublette,	Ks. 67877	
		<del></del>			ddress)	
SUBSCRIBED AND SWORN TO before	me this	9th	_day o	_ :		, 1981
LODE THE SHOULD BE DESCRIPTION OF THE DESCRIPTION O	. me (1112	,	/Juay		·	, 19 01
		_	$V_{\alpha}$ . If	/ <sub>4 - 1</sub>	ر حر مر	
•		يكر	ind	ia a	1 we	Part Date 14
My commission expires 12-6-84					ÑΟ	tary Public.
		<del></del>				
				- 40MAZOR	COMPRA L FUE	<del></del> 1



#### KANSAS DRILLER'S LOG

LEASE:		LOCATION:	C NE SW SECTION 28-22S-39W
	1-30-81 2-05-81	CASING:	HAMILTON COUNTY, KANSAS 8 5/8" SET @ 831' 5 1/2" SET @ 3000'
	Soil, Sand & Clay	•	265
	Blue Shale		700
	Shale		831
	Shale - Anhydrite - Red Bed		1400
	Anhydrite & Red Bed		1830
	Red Bed, Sand		1965
	Red Bed & Shale		2175
	Red Bed		2365
	Shale & Shells	4	2585
	Shale		2740
	Red Bed		2760
	Lime & Shale		3000
	R.T.D.		3000

STATE OF KANSAS )
COUNTY OF SEDGWICK )

RECEIVED

I, William C. Wakefield, do hereby certify that this is a true and correct

Driller's Log on the DUNAGAN #1-28, located C NE SW SECTION 28-22539W,

HAMILTON COUNTY, KANSAS, as shown by the daily drilling reports. Wichita, Kansas

EARL F. WAKEFIELD, INC.

William C. Wakefield

Subscribed and Sworn to before me this 11th Day of February, 1981.

My Appointment Expires: October 28, 1984

Carol J. Noel Notary Publ

#### KANSAS DRILLER'S LOG

LEASE: DUNAGAN #1-28 LOCATION: C NE SW

OWNER: WOOLSEY PETROLEUM CORPORATION SECTION 28-22S-39W

SPUD: 1-30-81 HAMILTON COUNTY, KANSAS

COMP: 2-05-81 CASING: 8 5/8" SET @ 831' 5 1/2" SET @ 3000'

Soil, Sand & Clay	265
Blue Shale	700
Shale	831
Shale - Anhydrite - Red Bed	1400
Anhydrite & Red Bed	1830
Red Bed, Sand	1965
Red Bed & Shale	2175
Red Bed	2365
Shale & Shells	2585
Shale	2740
Red Bed	2760
Lime & Shale	3000
R.T.D.	3000

STATE OF KANSAS )
COUNTY OF SEDGWICK )

I, William C. Wakefield, do hereby certify that this is a true and correct—Driller's Log on the DUNAGAN #1-28, located C NE SW SECTION 28-22S-39W, HAMILTON COUNTY, KANSAS, as shown by the daily drilling reports.

EARL F. WAKEFIELD, INC.

By William C. Wakefield

William C. Wakefield

Subscribed and Sworn to before me this 11th Day of February, 1981.

My Appointment Expires:

Carol J. Noel

Notary Public

STATE CORPORATION COMMISSION

CONSERVATION DIVISION

		1		RTANT					
KANSAS .			ns, Geo. Su mples on tl		uest	$\cap$			
WELL COMPLE	•	<u> </u>	mp.200 011 01	11044				22 R39 W	
API No. 15 —	075		0.359			L	oc. <u>C</u>	NE SW	
	County		Number		·		ounty Ho	amilton	
. Woolsey	Petroleum Cor	гр.					, <u></u> -	640 Acres N	
Address			Wichita,	V	67202				
Well No.	Douglas, Sui		Wichita,	Kansas	0/202	╌┤╴	160	160	
#1 Footage Location	Dunago	<u>ın</u>	<del></del>				<del> </del>	HOHH	
_	on (N) (S) line		fast	from (E) (W)	line			<del>╎╌╎╌</del> ┤╾┤╼┤╍┫	
Principal Contractor	M (14) (3) IME	G	eologist	ITOM (E) (W)	1	_	160	60	
Wakefield,	Inc.								
Spud Date	Date Completed	I .	otal Depth	P.B.T.D	•		Locate well correctly 3461		
1/30/81	5/09/81		3000'	,#			Elev.: Gr.		
Directional Deviation		اً ا	il and/or Gas Purc	haser .		TATE	REC CORPORA	FIVE BB 3469!	
			CASING	RECORD			በቦታ ሰ	COMMINICALINA	
Report of all str	ings set—surface,	intermediat	e, production, et	·c.			-51.2	े । अठ्य	
Purpose of string	Size hole drilled	Size casing (in O.D.)	weight lbs/ft.	Setting depth	ting depth Type cement		Wighild	ON DIVISION and percent	
Surface	12½"	8 5/8"	24#	8301	HLC Class H		300 ····. 150	<sup>Nar</sup> 2% cc 3% cc	
Production	7 7/8"	5 1/2"	14#	29881	Class H		100	18% salt, 3/4%	
				_			· <del></del>		
			<del></del>						
					;				
	LINER RECOR	RD			;	PERFORAT	TION REC	ORD	
Top, ft.	LINER RECOR		s cement		per ft.	<del></del>	FION REC	Depth interval	
Top, ft.	Bottom, ft.	Sack		2		<del></del>		Depth interval	
Top, ft.		Sack	s cement			<del></del>		Pepth interval 2776–2780 † 2782–2784 †	
	Bottom, ft.	Sack	s cement	2 2 2	per ft.	<del></del>		Depth interval	
Top, ft.	TUBING RECC	Sack ORD		2 2 2	per ft.	Şixe		Pepth interval 2776–2780 † 2782–2784 †	
	TUBING RECO	Pack	or set at	2 2 2	per ft.	Şixe	& type	Pepth interval 2776-2780 ° 2782-2784 °	
	TUBING RECO	Pack	or set at	2 2 2	per ft.	Şixe	& type	Pepth interval 2776–2780 † 2782–2784 † 2792–2796 †	
Size	TUBING RECO	Pack	or set at	2 2 2	per ft.	Şixe	& type	Pepth interval 2776–2780 * 2782–2784 * 2792–2796 *	
Size	TUBING RECO	Pack	or set at	2 2 2	per ft.	Şixe	& type	Pepth interval 2776–2780 † 2782–2784 † 2792–2796 †	
Size	TUBING RECO	Pack	or set at	2 2 2 2 CEMENT SQ	per ft.  UEEZE RECC	Şixe	& type	Pepth interval 2776–2780 * 2782–2784 * 2792–2796 *	
Size	Setting depth  Amou	Pack Pack ACID, FRAC	CTURE, SHOT,	2 2 2 2 CEMENT SQ	DEEZE RECO	Şixe	& type	Pepth interval 2776–2780 * 2782–2784 * 2792–2796 *	
2500 gal 1	TUBING RECO Setting depth  Amount  5% HC1	Pack Pack ACID, FRAC	or set at CTURE, SHOT, of material used INITIAL PR	2 2 2 2 CEMENT SQ	DEEZE RECO	Şixe	All j	Pepth interval 2776–2780 † 2782-2784 † 2792–2796 †	
2500 gal 1	Setting depth  A Amou	Produ	or set at CTURE, SHOT, of material used INITIAL PR	2 2 2 2 CEMENT SQ	per ft.  UEEZE RECC  gas lift, etc.)  Water	Şixe	All j	Depth interval 2776-2780 t 2782-2784 t 2792-2796 t  Depth interval treated perforations	

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansos, 4150 Manroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 245 No. Water, Wichita, Kansas 67202. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be an open file in the Oil and Gas Division, State Geological Survey of Kansos, Lawrence, Kansas 66044.

Operator	DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.:				
Well No.	Dry Hole				
s 28 T 22 R 39 W	C NE SW		•		
Show all important zones of cluding dapth interval tested,	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.				
	CRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH
Winfield		2731'	+ 738'		
•	• • • • • •				
DST #1 2724-2760 35-30-30-30 1st Op: WB NB 2nd Op: NB	(Winfield)				:
Rec: 15'DM IHP 1441# IFP 28-43# ISIP 115# BHT 83°	FFP 58~58# FSIP 86# FHP 1442#			STATE CODE CENT	
1st Op: WB NB 2nd Op: NB Rec: 20'DM IHP 1445# IFP 29-58# ISIP 375#	' (Towanda) 30-30-30-30  FFP 43-58#  FSIP 303#  FHP 1455#			STATE CORPORATION COCT 26 19  CONSERVATION DIVIS Wichita, Kansas	D Pmmissina 31 Yon
внт 83°					· .
	Her Apply and a second	,			
Date Received	USE ADDITIONAL SHEETS, IF N	ECESSART, TO	COMPLETE WE	LL RECORD.	L
		Ronald J June 30,	. Miller,	Mille Signature Operations Manag	ger
	1			Dote	

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