STATE OF KANSAS	NED	\ w:	ELL PLU	GGING RI	ECORD	
Give All Information Completely	3 1630	1 manu		OB	DECORD	Strike out upper line
Inke Bequired Affidavit () Inil or Deliver Report to: Conservation Division	CC 23 1936	FORM	IATION I	PLUGGING ———	RECORD	when reporting plug- ging off formations.
State Corporation Commission, 800 Bitting Building		_	0		13 D	30 (13) (137)
Wichita, Kansas	Location as "	NET NWYSWY	or footage fro	mty. Sec	. Iwp 1	ge19(E)(W)
NORTH 13	Lease Owner	J neg Shel	burna .Inc	Jiii ii ii es		
	Lease Name	Ginther				Well No1
						Orn.g.
 						-
		npleted				
1 i 1 i	Application for	r plugging filed	October	7th 1936	·····	193
	Application for	or plugging appro	ved UCTOD	er (tn 193	<u> </u>	193
	Plugging Cor	nmenced	Octob	er 16th 10	? 16	193
 	Reason for ab	andonment of we	ell or producing	g formation	Dry Hole	193
						* ***
Locate well correctly on above		on obtained from	•	Yan		ore plugging was com-
Section Plat Name of Conservation Agent who						
Producing formation						
Show depth and thickness of all wa					•	
OIL, GAS OR WATER RECORD	DS				CAS	SING RECORD
Formation	Content	From	To	Size	Put In	Pulled Out
Sand	Water	340	350	20 #	1121	1121
Sand			620	151	5751	575
Sand		2917	2922	124	855	855 •
Sand			3660	10	1330*	1330'
				832811	33221	33221
	******			6 5/8	3648	36481
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***	*****************		
Cemen	d ful of mud fr t plug from 35 filled with mud m of cellar cem	O to 335	**************	····		
Cella	r filled to top	of ground	with dirt			***************************************
					************************	***************************************
					***************************************	***************************************
	***************************************			<u> </u>		1.4.
	***************************************		***************************************	FILT	9:11	1011
					: (-4/	$\gamma q \omega$
	***************************************		***************************************		7	
***************************************			***************************************			
			***************************************		*************************	***************************************
	***************************************		****	***************************************		***************************************
	***************************************			*****************************	****	***************************************
	**************************************	***************************************	***************************************	***************************************		
,					***************************************	
***************************************	***************************************				*******************************	*************************************
		description is necesse	-	•		
Correspondence regarding this	s well should be addres uilding Oklahon	sed to <u>y Origi</u>	DOME	e Inc	***	***************************************
Address Petroleum B	ATTACHE ATTAC	<u> </u>		***************************************		***************************************
	***************************************		Z 3		***************************************	
STATE OF	COUNTY	OF	Eiles	·· 6	8,	
	C. Luin	,(er	aployee of own	er) or (owner or	operator) of th	e above-described well
being first duly sworn on oath, say	s: That I have knowle	dge of the facts,	statements, an	d matters herein	ontained and	the log of the above-
rescribed well as med and onat the	same are true and cor.	rect. So herp me	(1 9		•
		(Signature)	ω_{τ}		uvz	N
		=	•	,		
			······································	<u> </u>		***************************************
Subscribed and Sworn to bef	ore me this 2 27	dovor	Ortok	/	19.36	
	,	uay UI				
/ 1	/ 10 101	£4		anus/	Eckles	
My commission expires	uary 10, 199	16-14R4	11-35—5M	/		Notary Public.
. /	0 ''	4U-1707	-1-0 0 011 1			

Please	Refer	to	File	No
Form N	0.2			

WELL RECORD

15:051:19463:0000

FILE WITH DEPUTY SUPERVISOR OF DISTRICT IN WHICH WELL IS LOCATED

Operator	PHIL-HAN	OIL COMP.	any			Address	WICHT!	IA,	Kansas			
County	Ellis 8			Survey			Block I	Vo		g N- 9		
Lessor	Gin	ther				w	ell No	1	Eleva	tion		
Drilling Com	menced	May 20th	<u> </u>	., 193	3	Drilling Comp	pleted	Oct	tober 1st	(Above	Sea Level)	
Corresponden	ce regarding	this well sh	ould be sent	to: 1	Vame	Phil-Han	011 Co.	<u> </u>	Address_	Wichita,	Kansas	
SIZE	PUT II	WELL	PULL	ED OU	T	LEFT	IN WELL		DACKEI	RS AND SI	IOFO	
	Ft.	In.	Ft.		In.	Ft.	In.	_	TRORES	AS AND SE	———	
20*	112								····			
15½*	575											
13-3/8*	825						<u> </u>					
10*	1422	6	<u></u>				<u> </u>	-				
82"	55 22	8					<u> </u>					
€}.•	5560	9										
Remarks:		ION OF PRO NORTH				***************************************		ŒRÆ	AL REMARK	s		
								1				
								E L		9 11	194	
WEST					HAST							

		SOUTH										

RAILROAD COMMISSION OF TEXAS
Oil and Gas Division

FORMATION RECORD

SHOW ALL FORMATIONS, ESPECIALLY ALL SANDS AND CHARACTER AND CONTENTS THEREOF

	MATIONS		TOP	BOTTOM	M REMARKS				
ine	Grey		0	25	Line	Hard	1980		199
hale	Blue	Soft	25	150	Shale & Shells		1995		2010
p rock			150	155	Lime & Lime shells	3	2010		2050
lue Shale			155	200	Shale		2050		2051
lue Mud C	lay	Soft	200	290	Red Rock		2055		207
hells			290	293	Lime (White	Hard	2075		2100
andy Shal	e (*ater)	293	350	Shale (Brown)	Soft	2100		2128
lue Shale	•	Soft	350	370	Lime (White)	Hard	2125	_	214
rown Shal		Soft	370	425	Brown Shale	Soft	2145	-	2160
lue Shale		Soft	425	450	Gray Lime	Med.	2160		217
ray Shale		Soft	450	485	Brown Shale	Soft	2175		2190
hite Sand		UU	485	500	Lime (white)	Hard	2190		221
ray Shale		Soft	500	515	Blue Shale	Soft	2215		2250
ed Rock	•	5010	515	530	Lime (White)	Hard	2230		225
lue Shale			530	555	Blue Shale	Sandy	2250		2270
		C . C.		550	Lime (Gray)	Med.	2270		2280
rown Shal		Soft	555 550	560		Soft	2280		2290
ron	_	Hard	550	41	Shale (Brown)				
rown Shal	.0	Soft	560	575	Gray Lime	Med.	2290		252
ed Rock		Soft	575	590	Blue Shale	Soft	2525		2550
hite Sanc	(Rater)		590	650	thite Lime	Hard	2350		256
ron	<u> </u>	Hard	650	660	Shale (Blue)	Soft	2565		257
hale	Gray	Soft	660	665	Red Rock	Soft	2370		258
hale	Brown	Soft	665	670	Lime (Gray)	Hard	2585	-	2400
hells	Gray	Hard	670	675	Brown Shale	Soft	2400		240
and		Soft	675	705	Sandy Lime	Fed.	2405		2410
hells & S	ihala		705	735	Brown Shale		2410		241
lue Shale		Soft	735	745	Brown Lime	Hard	2415		242
hale	Gray		745	750	hed Rock	Soft	2425		245
ime	-147	Rard	750	770	hhite Lime	Hard	2435		244
lwe Shale			770	780	Shale (brown)	Soft	2445		2460
lue Clay		<u>-</u>	780	785	Sandy Lime (gray)	Soft	2460		2500
-		ļ.	785	790	Brown Shale	Soft	2500		2510
lueShale				795			2510		2520
hite Sand			790 705	11	Lime (white)	Hard			
ray Shale			795	810	Brown Shale	Soft	2520		252
lue Shale	•		810	820	Sand (water)	Soft	2525		55(
ray Lime		Hard	820	855	Shale (brown)	Soft	2530		2540
lue Shale		Soft	835	845	Gray Line	Hard	2540		259
ray Shell			845	850	Blue Shale	Soft	2595		2600
hite Sand	l (Water)		8 5 0	875	Lime	Hard	2600		2620
ime			875	890	Blue Shale	Soft	2620		265
andy Lime)		890	955	white Lime	Hard	2630		264
hale		Soft	955	960	Gray Shale		2640		2 64
and			960	1095	White Lime	Med.	2645		267
ed Rock		Soft	1095	1140	Sandy Shale	Soft	2670	_	268
hite Lime	•	Hard	1140	1145	Sandy Lime	soft	2690	•	268
ed Rock		#	1145	1417	Gray Lime	Hard	2685	_	272
hite Lim		Hard	1417	1470	Elue Shale		2720		272
ed Rock		Soft	1470	1480	Gray Lime	Rard	2725		275
ime (Whit	: e)	Hard	1480	1485	Blue Shale		2730		274
ed Rock	/		1485	1560	Gray Lime		2740		278
lue Sandy	Shele	Soft	1560	1535	Share (blue)	Soft	2780		278
rown Shal		Soft	1585	1595	Lime (white	Hard	2785		281
ed Rock		Soft	1595	1670	Shale		2815		265
	٠١	11		II.	Gray Lime	Hard	2835		284
hale (Blu		Soft	1670	1750	H				
late (Blu	10)	Soft	1750	1770	Blue Shale	Soft	2845		289
alt		Sogt	1770	1905	White Line	Hard	2890		290
hale (Bro	own)	Soft	1905	1910	Shale		2900		292
ime		Hard	1910	1925	Sandy Shale	Soft	2925	-	293
		Soft	1925	1940	White Lime	Hard	2930	-	294
alt		Soft	1940	1980	Blue Shale	Soft	2945		295

Method of shutting	R OIT Maret		 rea combierary	BUUL OH!	
Amount of water					
I,	orn on oath st	ate that I have k	 facts and matte		

	Representative of Company.
Subscribed and sworn to before me thisday	of, 19

.....County, Texas.

____County, Terms Okla.

FORMATIC	ens	ТОР	воттом	REMARKS
White Lime Sandy Lime	Hard Soft	2955 2985	2985 2990	
Gray Lime	#oft	2990	5005	
Shale (Blue)	Soft	5005	3 020	
Lime Lime & Shale	Soft	5020 5050	3030 3060	
Gray Lime	Hard	3060 3060	3 090	
Sandy Lime	Soft	5 090	3100	
Lime (Gray)	Hard	3100	3110	
Sandy Lime Lime	Soft Hard	3110 3115	5115 5150	
Sandy Lime	Soft	5150	3155	
White Lime	Hard	3155	5170	
Blue Shale White Lime	Soft	5170 5180	51 80. 5200	
Light Shale	Hard Soft	3200	\$210	
Gray Lime	Hard	3210	3225	
Blue Shale		3225	3230	
White Lime Blue Shale	Soft	52 50 52 9 0	3290 3295	
Blue Lime	Hard	3295	3385	Sample showed a little Red Rock at 355
Lime & Shale Br	akes	5385	3395	
Lime Plus Chale		5595	3435	
Blue Shale Gray Lime	Hard	3435 5440	3440 5450	
Blue Shale	Soft	345 0	5455	
Gray Lime	Hard	3455	5490	
Slate & Lime She	ills	349 0	3500	
Lime Blue Shale		5500 3502	3502 3507	
Lime		3507	3525	
Blue Shele		3525	3530	
White Lime Blue Shale	,	\$550 3540	5540 5550	
Brown Shale		5550	3557	
Lime		8557	3570	
Blue Shale		3570	5575	
Red Shale White Line	Hard	3575 3577	3577 3580	
Conglomerate		3580	5622	11 1910
Shale (Blue)	Soft	3622	3626	64 2
Green Simpson Brown Shale		3626 3632	5652 5642	
Lime-Shells	Hard	3642	3645	La company of the com
Siliceous (Gray)	Soft	3645	3646	Show of oil 5655 to 5656, highly satur
White Silicious	·	3646	5648	free oil.
Beown Siliceous	rosity) Hard	3648	3664	Slightly saturated
Water Soft Formation,		5664 5664	3674	Sulphur Water; hole filled up immediat
				ater completely shut off?
Amount of water with	011		per	cent
Ι,		P. SHELBUR		
being first duly sworr true and correct.	on oath stat	e that I have l	knowledge of the	facts and matter borota set forth and that the same a

S1144-336-10m

Please	Refer	to	File	No
Form N	o. 2			

WELL RECORD

FILE WITH DEPUTY SUPERVISOR OF DISTRICT IN WHICH WELL IS LOCATED

Operator	·		Address						
County			Su	rvey		Sec. No			
Lessor					We	oll No	Elevation		
Drilling Com	menced			, 193 D	rilling Comp	leted	(Above Sca Level)		
							Address		
.,									
SIZE	PUT II	WELL	PULLED OUT		LEFT I	N WELL			
	Ft.	In.	Ft.	In.	Ft. In.		PACKERS AND SHOES		
			!						
]			
Remarks:									
	DESCRIPT	ION OF PRO NORTH	PERTY:			GENERA	AL REMARKS		
				•					
									
				· -					
				; _					
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				-					
Ħ				F					
WEST				EAST					
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		SOUTH		-					

RAILROAD COMMISSION OF TEXAS
Oil and Gas Division