STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Unformation Completely

WELL PLUGGING RECORD

Vake Required Affidavit Vall or Deliver Report to:		FORMA	ATION P	LUGGING I	RECORD	Strike out upper line when reporting plug- ging off formations.
Conservation Division State Corporation Commission						5 5
800 Bitting Building Wichita, Kansas	Staff	ord	C	ounty, Sec. 3	Twp. 22	Rge 12 (W)
NORTHR12W	Location as "NE	¼NW¼SW¼"	or footage fro	m lines NE/4 N	e/4 NW/4	***************************************
						Well No. 4
#4	Lease Name	P. C. Box	591 Tul	sa, Oklahoma		Well IVO
<u> </u>	Character of Wel	l (Completed as	Oil. Ges or D	ry Hole) Dry	Hole	
i i						193 9
(3)						193.9
(0)	Application for p	lugging approved	April 2	4, (Verbal)		193 9
	Plugging Comme	nced	April 2	4,		193 9
1 ! ! !	Plugging Comple	ted	May 2,			193.9
	Reason for abanc	donment of well	or producing f	ormation_Non=P	roductive	
, , , , , , , , , , , , , , , , , , ,	\$					
			_			193
Locate well correctly on abo				n Division or its ag	_	igging was commenced?
Section Plat	Yes			un Wierelina		
Name of Conservation Agent who Producing formation Arbuckl	supervised plugging of thi	is well	31\$ D-44	3659		-6 W-11 3659 To-1
Show depth and thickness of all w	reter oil and see formation	th to top	err Bott	om Joo	Total Depth	of WellFeet.
OIL, GAS OR WATER RE		18.			CA	SING RECORD
				 		
Formation	Content	From	То	Size	Put In	Pulled Out
Kenses City Lime		3285	,	10 3/4" OD	275	None
Arbuckle Dolomite	Very_SSO	81 8	3659	7" OD	3621	1815•

		-)]		
				L I		
		i		i I		
***************************************		**		1		
•••••••••••••••••••••••••••••••••••••••						••••••
-	ped in			to 245'		······
5 Sacks Cemen	it numbed	٠٠	10,	to 0'		Ba
		<u> </u>	1		*******************************	
**************************************	1	<i></i>	**	_ b		^+
	///	p. Commission of the commissio				

***************************************	/	PLU	CCINC]	***	
		FILE SEC	2-122R	124	E 177	A
	//////		5-9-LINE-		7677	(43)
	·····	BOOK PAGI	3/-7-LINE-		2. (5)	
	-+0				T.	
					6	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	H	19	Ú 0
				<i>\[e_c]</i>	. 4	
		escription is necessa		this sheet)	<i>></i>	
Correspondence regarding thing the Address P. O. Box 59	s well should be addressed L. Tulsa, Oklahon	to Frank P	ickell		Mint	
Address				***************************************		
						--**F*n#**Baron arresanarean
STATE OF Kansas	, COUNTY (OF Bart	on	55.		
C. D. Kerr				*	operator) of th	ne above-described well,
eing first duly sworn on oath, say						
well as filed and that the same are	e true and correct. So hel	p me God.				
. See a See		(Signature)	6	- se Kerr		•
		(Signature)			***************************************	^^P
· , , , , , , , , , , , , , , , , , , ,				Ellinwood, F	ansas	
					dress) .	
SUBSCRIBED AND SWORN TO b	pefore me this 5th da	y of	May	, 19.39		
for the second				an 31 L	. 1	
My commission expires	1941		-fr	au SIL	Vilen	
My commission expires	A. A. K. Toke	17-3443 3	3-383M			Notary Public.

STANOLIND OIL AND GAS COMPANY

WELL RECORD

	160			160		COUNTY	Sta	fford	, SEC		, TWP	2 2 5 , RGI	12 W
1	 	†	1	1.			Y OPERA	TING	itanol	ind Of	l and Gas	Company	
-		-	 	- -	– 7	OFFICE	ADDRESS	70	10x 59	1, Tul	ee, Oklah	Other.	`
 	+ +-	(3	+		22 S			1		fkes ^s		WELL NO	D
_	-	<u> </u>	 	_	_ ~		G START	ED. 3-3	19	39 DR	ILLING FINI	SHED.	
		1	 -				OCATED .	151 Pa	1/4	NS 1/4		2310 _{ft. N}	Jarth of Sou
	160			160		Line and	OCATED .	2310				Vest Line of Q	toren Cart
							ION /Polo	tive to sea l	lorral) Di	EDDICK	9 dr-A	GROUND	water.
	Locate	e We	II Correct	lly				ZELL (Oil,			Dry 1		
								ANDS OR ZO		6 - 5			
		Na	me		_	From	To	I.	ALES T	Name (Vio.	From	То
1 Art	nckle	Dol	onite		<u> </u>	3611	3659	4 /	$\forall x$	ار عال ال المارية			
2								5 / 9	AF	ROS	乙山巨		
-								6 5	1:	00	939		.
<u> </u>							WATE	R SANDS	<u>}</u>	19100 C	TIME A		<u> </u>
		Nam	6		From	То	Water Level	 		Name	Fre	om To	Water Lev
ĭ								4		हा।उ			
2								б	<u> </u>				
3				-	•			6	,				
	/							RECORD				,	
Size	Wt.	<u>:</u>	Thds.	M	ake	Amount Ft.	Set In.	Amount Ft.	Pulled [n.	5	Pac lze (Lengt	cker Record h Depth Set	Make
-3/41	35.7	5	Š	Ups	đ	256	2	(Thdm.	off.	Innde	d 262180)		
7×	22		S-RT	Eat	12.	3616	1			•	a 3621'1")	
		_										<u> </u>	
		-		 							-		
		+	<u>·</u>	-	-								
	_			 -							- '		-
		$-\!$		1	_								
	ı	- 1		1		i		. ,			<u> </u>		
	<u> </u>			<u> </u>									
iner De-	ord. Am	ll ne		<u>'</u>	K:	ind		– Ton			Bottom	1	
Liner Rec	cord: Amo			·				Top	RECORD		Bottom		
Liner Rec	cord: Amount		Sa	cks nent			Μe			ount		ng	Results (See Note)
Size -	Amount	Set In.	Sa. Cen		C	CEMEN hemical	Me Cem	MUDDING			Muddir	ng	
Size -	Amount Feet	Set	Sa. Cer.	nent	C	CEMEN hemical	Com	MUDDING thod enting			Muddir	ng	
Size -	Amount Feet	Set In.	Sa. Cer.	nent 55	C	CEMEN hemical	Me Cem	MUDDING thod enting			Muddir	ng	
Size -	Amount Feet	Set In.	Sa. Cer.	nent 55	C	CEMEN hemical	Com	MUDDING thod enting		ount	Muddir Metho	ng d	
51ze -	Amount Feet	Set In.	Sa. Cer.	nent 55	C	CEMEN hemical	Com	MUDDING thod enting			Muddin Metho	ng d	
51ze -	Amount Feet 259 3643	Set In.	Sa. Cer.	nent 55	C	CEMEN hemical	Com	MUDDING thod enting		ount	Muddin Metho	NG	
Size - 3/4* 7*	Amount Feet 259 3543	In.	28 28	55 90	C Gal.	CEMEN hemical	Me Cem	MUDDING thod enting RITTON		ount P	Muddin Metho	NG	
Size - 3/4* 7#	Amount Feet 259 3543	In.	28 28	55 90	C Gal.	CEMEN homical Make	Me Cem	MUDDING thod enting RITTON		ount P	Muddin Metho	NG	
Size 3/14 78 VOTE:	Amount Feet 259 3543	Set In. 5	Sa Cer 28	000 to pro	Gal.	CEMEN homical Make	Enlin En	MUDDING thod enting Rirton Rirton	Am	FILE	Muddin Metho LUGGI SEC 3 T2 PAGE 2 L	NG	
Size - 3/1# 7# 7# 1	Amount Feet 259 3543	Set In. 5	Sa Cer 28	000 to pro	Gal.	CEMEN homical Make	Enlin En	MUDDING thod enting Rirton Rirton	Am	FILE	Muddin Metho LUGGI SEC 3 T2 PAGE 2 L	NG	
Size - 3/1# 7# 7# 1	Amount Feet 259 3543	Set In. 5	Sa Cer 28	000 to pro	Gal.	CEMEN homical Make	Strings were	MUDDING thod enting Rirton Rirton	Am	FILE	Muddin Metho LUGGI SEC 3 T2 PAGE 2 L	NG	
Size 3/4* 7* NOTE:	Amount Feet 259 3543	Set In. 5	Sa Cer 28 . 30	000 to pro	C Gal.	CEMEN homical Make s when outer	Strings were	MUDDING thod enting Airton Aurton e pulled? depth set an	d results	FILE	Muddin Metho LUGGI SEC 3 T2 PAGE 2 L	NG 2 R2W	(See Note)
Size 3/4* 77 NOTE: NOTE W	Amount Feet 259 3643	Set In. 5	Sa Cer 26 26 26 26 26 26 26 26 26 26 26 26 26	to pro	C Gal.	CEMEN homical Make Make s when outer If so, s	strings were state kind, o	MUDDING thod enting Existen	d results.	FILE BOOK	Muddin Metho LUGGI SEC 3 T-2 PAGE 9 1	NG 2 R2W INE	(See Note)
Size 3/4* 7* NOTE: NOTE W.	Amount Feet 259 3643 What met	Set In. 5	Sa Cer 26 26 26 26 26 26 26 26 26 26 26 26 26	to pro	C Gal.	CEMEN homical Make Make s when outer If so, s	strings were state kind, o	MUDDING thod enting Existen	d results.	FILE BOOK	Muddin Metho LUGGI SEC 1 T2 PAGE 2 L	NG 2 R2W INE	(See Note)
Size 3/4* 7* NOTE: NOTE W Cotary to Cable too	Amount Feet 259 3543 What met ools were u	Set In. 5 hod	Sa. Cer. 28 . 30	to pro	C Gal.	S when outer If so, seet to	Strings were state kind, of TOOLS 3623	MUDDING thod enting RITTON RUTTON Le pulled? Lepth set and S USED Leet, and fr	d results	FILE	Muddir Metho LUGGI SEC 3_T2 PAGS 2_L	NG 12 R2L INE-J-	(See Note)
Size 3/4* 7* NOTE: NOTE W Cotary to Cable too	Amount Feet 259 3543 What met ools were u	Set In. 5 hod hod ssed	Sa. Cer. 26 . 10	to pro	C Gal.	S when outer If so, s feet to feet to	strings were state kind, of TOOLS 1623	MUDDING thod enting RITTON LEPTH Set and fr feet, and fr	d results	FILE	Muddir Metho LUGGI SEC 1 T2 PAGE 2 L	NG IZ RZW INE INE to	(See Note)
Size 3/4* 7* NOTE: NOTE W Cotary to Cable toc.	Amount Feet 259 3543 What met ools were u	Set In. 5 hod hod ssed	Sa. Cer. 26 . 10	to pro	C Gal.	S when outer If so, s feet to feet to	strings were state kind, of TOOLS 1623	MUDDING thod enting RITTON LEPTH Set and fr feet, and fr	d results	FILE	Muddir Metho LUGGI SEC 1 T2 PAGE 2 L	NG IZ RZW INE INE to	(See Note)
Size 3/4 78 NOTE: NOTE W Cotary to cable too cype Rig Production of the coduction of	Amount Feet 259 3543 What met vols were uniform confirst 24 6 7111	Set In. 5 hanhod m hod sed lour 24 h	was used le plugs from from from	to pro used?	C Gal.	S when outer If so, s feet to Gravity Gravity Gravity	strings were state kind, of TOOLS 3623 3659 PRODUCT	MUDDING thod enting Existen	d results	FILE	Muddir Metho LUGGI SEC 3_T2 PAGS 2_L	NG IZ RZW INE INE to	(See Note)
Size 3/14 78 NOTE: NOTE W Cable too Cype Rig Production Production (gas well	Amount Feet 259 3643 What met ols were uniform of first 24 1, "cubic fee	Set In. 5	was used le plugs from from r 24 hou	to pro used?	C Gal. tect sand blis. (CEMEN homical Make Make Swhen outer If so, so feet to Gravity Rock Press	strings were state kind, of TOOLS 3623 PRODUCT per state, lbs.	MUDDING thod enting Existen	d results	FILE BOOK obtained	Muddir Metho LUGGI SEC 7 72 PAGE 72 1 Feet feet feet wat and	NG 2 2 2 2 2 2 2 2 2 2	Liled da per ce
Size 3/4* 7* NOTE: NOTE W Cotary to Cable toc Cype Rig Coduction Coduction Coduction Coduction Cype Right Coduction Cype Right Coduction Cype Right C	Amount Feet 259 3543 What met ols were undersign second I, "cubic feet undersign second	hod hod seed hour hour hour hour hour hour hour hour	was used le plugs from from 100 urs 400 being fir	to pro used?	C Gal. Cal. Disconnection of the calculation of t	CEMEN homical Make Make Swhen outer If so, so feet to Gravity Rock Press	strings were state kind, of TOOLS 3623 PRODUCT 121 per state, lbs. per e that this years and the state is well as the state is a state is a state in the state is a state in the state in t	MUDDING thod enting Existen Ricton Repth set and Guseb Geet, and fruit feet, and fruit fe	d results	FILE BOOK obtained.	feet feet feet feet feet feet feet d complete acceleration	NG NG INE to to to er 12/39.	Liled do per ce per ce ecords of the
Size 3/4 78 NOTE: NOTE W Cable toc. Toduction Toduction Toduction Toduction Toduction Toduction Toduction Toduction	Amount Feet 259 3543 What met ols were undersign second I, "cubic feet undersign second	hod hod seed hour hour hour hour hour hour hour hour	was used le plugs from from 100 urs 400 being fir	to pro used?	C Gal. Cal. Disconnection of the calculation of t	s when outer If so, s feet to Gravity Rock Press oon oath, stat	strings were state kind, of TOOLS 3623 PRODUCT 121 per state, lbs. per e that this years and the state is well as the state is a state is a state in the state is a state in the state in t	MUDDING thod enting Existen Ricton Repth set and Guseb Geet, and fruit feet, and fruit fe	d results	FILE BOOK obtained.	feet feet feet feet feet feet feet d complete acceleration	NG NG INE to to to er 12/39.	(See Note) Liled de per ce per ce ecords of the
Size 3/4 77 NOTE: NOTE W Cotary to Cable too Cype Rig roduction of gas well 1, the office and control of the control of	Amount Feet 259 3543 What met ools were undersign second i, cubic fee undersign to the be	hod hod hoursed hoursed hoursed set of	was used le plugs from from ar 24 hou being fir my kno	to pro used?	C Gal. tect sand bbls. (bbls. (sworn up and belief	s when outer If so, s feet to Gravity Rock Press oon oath, statef.	strings were state kind, of TOOLS 1623 1659 PRODUCT PET 12 PET 12 PET 15	MUDDING thod enting RITTON LEPTH Set and GUSED feet, and fr feet, and fr LION DAT. HIT — A. CON DAT. HIT — A. HIT —	d results	ount FILE BOOK obtained	Muddir Metho LUGGI SEC 7 72 PAGE 72 1 Feet feet feet wat and	NG 12 R 2 L INE - In to to to ording to the r ording to the r	(See Note) Liled de per ce per ce ecords of the

FORMATION RECORD

Give detailed description and thickness of a	all formations	drilled through	and contents of sand, whether dry, water, oil Formation	or gas.	Bottom
	<u> </u>	\ 	-		
Surface, sand & gravel	60	60 168	Core #2 (Rotary) 21/4	ĺ	
Shale	168	188	Dolomite, tan to brown, med. cryst., reworked,		
Shale & shells	188	236	broken w/green shale	3612	361 42
Red Bed	236	245	Dolcaite, ten, medium to	استعديار	Jung
Simle & shells	- 245	275	coarse crystalline. Good		
Red Bed	275	275 637 675	porosity, good saturation	3614	3616
Anhydrite	637	675	Poroprate Programme	ا ور مددر	فالقصار
Shale & shalls	675	792	Steel Line Correction	3616	3623
Blue Shale	792	792 553 573		,,,,,,,,	
Red Bed & Shale	553 573	673	Core #1 (Cable) 31/3! Rec.		
Blue Shale	873	908්	Gray Lime W/streeks, green		
Shale & shells	908	1215	shale, no porosity	3623	3623h
Sált .	- 1215	1416	Brown Dolomite; fair por-		J-1-343
Shale & shalls	1416	1490	osity, poor saturation	36235	3624
Broken Line	1490	1510	1	Berna	J
Shale & shalls	1510	1542	Brown Dolomite; good por-	3624	`3625
Line	1542	1554	osity, poor saturation	7024	J029
Broken Line	1554	1605	Green shale w/broken streaks brown dolomite	3625	3626
Line	1605	1660		وجود	2020
Shale & shalls	1660	1716	Core #2 (Cable) 1'/2' Rec.		۰ مر
Broken lime & abale	1716 1790	1790 1855	Green shale w/broken Dol.	3626	3628
Lime Shale & shalls	1855	1885	Cora #3 (Cable) 21/21 Rec.	·	
Line	1885	1910		-/	2/20
Shale	1910	1920	Green shale	3628	3630
Line	1920	1939	Core #4 (Cable) 2º/2º Rec.	·	
Shale & shells	1939	1965	Green shale	3630	3632
Broken Lime	1965	2063			ساورت و
Broken Lime & mishin Shale	2063	2735	Core #5 (Cable) 21/21 Rec.		,
Broken Line	2738	2790	Green shale	3632	36 3 4
Shale	2790	2534	Core #6 (Cable) 21/21 Rec.		† .
Line and shale	2834	2855		1	T.
Broken Lime	2555	2885	Green shale & dolomite;	767H	7676
Lime	2555	3025	fair porosity, no oil	3634	3636
Broken Line	3025	3054	Note bailed 5 gallons of	.]	
Line	3054	3187	oil per hour.		
Shele	3167	3243	our por mure	,	
Broken Line	3243	3256	1-1/2 sacks cement dumped	1	4 8
Top lensing-K.C.	3285		on bottom before acidizing.	•	1 P 4
I.iwe	3288	3528			
Chert	3525		Acidizing Record		
Shale	3559	3559 3605			
			Acidized with 500 gallons		
Coring Record			Dowell XX acid through	•	
Core #1 (Rotary) 611/71 Rec			Dowell jetting tool.		3
		ಇಸ್ಟ್ರೆಕ		ł	•
Shale, Clive Green, click	3605	3608	Hole bailed 3 gallons of	,	
Shale, bright green, sandy, Slight show oil	ZCAN	2619	oil, I gallon acid water	Ì	
	3608	3611	per hour.		••
Top Arbuckle Dolomite	<u> 3611</u>	'		4	
Dolomies dan de harm		,	Core #7 (Cable) 1'/13' Rec.		
Dolomito, tan to brown, med. cryst., broken w/			Sandy Lise, gray to brown		
green shale. Low porosity			w/green shale; fair por-	_	
slight saturation.	3611	3612	Osity, stain of oil	3636	3637±
ATTOM DESIGNATION DECITOR	ماست <i>ندار</i>	ستعار	Lime, gray to brown w/green		
			shale partings, mixed	_	
· • • • • • • • • • • • • • • • • • • •			with Pyrite	3637計	3610
			·	[
	:				
		(Formtion	n Record Continued on Attach	ed Sheat	}
					,
•	Ì			100	
			r J	1001110	1. TA

6861 CIL FIAM.

		640 Астев	
1_	* _{**}	N	
Π			
+	160		160
1-		+	
1			
f			
-			
	160		160

ا د اشتدها

STANOLIND OIL AND GAS COMPANY

CASING RECORD CASING RECORD Amount Set Amount Philed Packer Record Make Ft. In. Ft. Vin. Size/If: Length Dopth Set Make Top CEMENTING AND MUDDING RECORD Mudding Results Results	- (1884)				د برگمالی نمد دی						WELL	RE	COF	RD		-
COMPANY OPERATING OFFICE ADDRESS PARM NAME E. SINTREE PARM NAME PARM N	1	160			16	;o		COLINTY	,		SEC		יזי	W/P	PGE	
OFFICE ADDRESS DARM NAME No. 15	1				-	 										
PARM NAME S. SCITCHES 120 DRILLING STARTED 19 DRILLING STARTED 19 DRILLING STARTED 19 DRILLING STARTED 19 DRILLING STARTED 10 DR	+															
DEILLING STARTED 19. DRILLING FINISHED 10. WELL LOCATED 14. 14. 15. The of Wast Line and 5t. Past of Wast Line (ROUND CHARACTER OF WELL (Oil, gas or day hole)) Character Comment	╁	 	+								iskes A	2H			_WELL NO.	4
Second West Consents				-	_ -											
Line and Line and Line and Line and Quarter See Line and West Line of Quarter See Line West Quarter See Line West Quarter See Line West Quarter See Line West Quarter See Character See Char	· .	1		<u> </u>												
ELEVATION (Relative to see level) DERRICK FIR. GROUND. CHARACTER OF WELL (Oil, see or dry hole) OTE OR GRASHANDE SE SOUTHS Name From 70 (Paster to Noverees side of this shoet for construction of Formation Record for this sell. (Paster to Noverees side of this shoet for construction of Formation Record for this sell. (Paster to Noverees side of this shoet for construction of Formation Record for this sell. (Name From 70 WATHE ASSIM WATHE ASSIM Name From 70 Amount feel Amount Files. (Amount feel Amount feel Files. (Amount feel Amount feel Amount Files. (Amount feel Amo		160			16	0										·
CHARACTER OF WELL (OIL, pas et day hole) Control Care Sark Sarks DE ZONES Status Prom To Name Prom 20				•						_	•					
Continued Cont		Loca	te Wel	Correc	tly											
state to reverse adds of the chest for constituation of Formation Record for this col- Same		. ,		. ,												
Committee Comm	-	2 · 1	Nai	me				From	То						From	То
Name Name Frem To Water Level Nime From 20 Water Level	.1		-		٠.,					4	· · · · · · · · · · · · · · · · · · ·					
Name Name Frem To Water Level Nime From 20 Water Level	2 (6)	ifer to) ro	797 <i>9</i> 3	21	de of	e tir	is chas	for	consinus	tion of	Form	ation	i Record	for thi	s well)
Notice Prom To Water Laves Misson Prom To Water Laves 1	3			,		•				-			·5	1		
CAMING RESCORD CAMING RESCORD COMMITTEE Amount CEMENTON AND MULDING RECORD FOLL SEC PROJUCTION CEMENTON AND MULDING RECORD CEMENTON AND MULDING RECORD FOLL SEC PROJUCTION CEMENTON AND MULDING RECORD FOLL SEC PROJUCTION DATA FOLIC SEC PROJUCTION DATA FORD CENTRAL CEMENT AND PER CENTRAL CEMENT OF THE		2 2	-				'		WAT							
Solution Records Amount			Name)		Fre	om	То	Water Lev	/el	N	ame .	1 .	From	То	Water Leve
CABING RECORD CAMBOR FOOD Amount Set	1.									4	<u> </u>	٠ -		<u> </u>	<u> </u>	ļ
Amount Set Amount Thick Name Pt. It. St. The Sharly Longth Doph Set Male With Tinds Make Pt. It. St. The Sharly Longth Doph Set Male Incir Record: Amount Kind Top Bortom ORMENTING AND MUDDING SERCOLD Mandding Reside Rise Peet In. Cement Cont. Make Community Method Amount Method (600 Doc) The Contest Cont. Make Community Communit	2 .			<u> 1</u>				- <u>-</u> -		5	<u> </u>		$\mathcal{H}(\mathcal{F})$			
Amount Set Amount Thick Name Pt. It. St. The Sharly Longth Doph Set Male With Tinds Make Pt. It. St. The Sharly Longth Doph Set Male Incir Record: Amount Kind Top Bortom ORMENTING AND MUDDING SERCOLD Mandding Reside Rise Peet In. Cement Cont. Make Community Method Amount Method (600 Doc) The Contest Cont. Make Community Communit	3.									- ~G		W. 5	2 is.	(<u>1</u> 4 - 1-		
iner Record: Amount Kind Top Bottom State				·-) 12.31					
iner Record: Amount Sct. Scokes Scokes Chemical Makes Cementing Modified Mod	Size			Thds.	Ţ	Make	-					Si	ze.////	Length	Depth Set	Make
iner Record: Amount Sct. Scokes Scokes Chemical Makes Cementing Modified Mod				,								$\frac{\partial}{\partial t}$	r Tegy		•,	
iner Record: Amount		<u> </u>				;	1		-	44.		10.1	= =			
iner Record: Amount Kind Top Bottom CRMENTING AND MUDDING RECORD Gal Amount Set In. Coment Gal Make Communing Amount Method (Seo Nect) Freet In. Coment Gal Make Communing Amount Method (Seo Nect) OTE: What method was used to protect sands when outer strings were pulled? OTE: What method was used to protect sands when outer strings were pulled? TOOLS USED TOOLS USED TOOLS USED TOOLS USED TOOLS USED Feet to feet, and from feet to Feet to feet, and from feet to TOOLS USED TOOLS USED TOOLS USED TOOLS USED Feet to feet, and from feet to Feet to feet, and from feet to TOOLS USED TOOLS USED TOOLS USED TOOLS USED TOOLS USED Feet to feet, and from feet to Feet to feet, and from feet to TOOLS USED TOOLS USED TOOLS USED TOOLS USED TOOLS USED Feet to feet to feet, and from feet to Feet to fe					1		 	,		<u> </u>						
iner Record: Amount Kind Top Bottom CRMENTING AND MUDDING RECORD Gal Amount Set In. Coment Gal Make Communing Amount Method (Seo Nect) Freet In. Coment Gal Make Communing Amount Method (Seo Nect) OTE: What method was used to protect sands when outer strings were pulled? OTE: What method was used to protect sands when outer strings were pulled? TOOLS USED TOOLS USED TOOLS USED TOOLS USED TOOLS USED Feet to feet, and from feet to Feet to feet, and from feet to TOOLS USED TOOLS USED TOOLS USED TOOLS USED Feet to feet, and from feet to Feet to feet, and from feet to TOOLS USED TOOLS USED TOOLS USED TOOLS USED TOOLS USED Feet to feet, and from feet to Feet to feet, and from feet to TOOLS USED TOOLS USED TOOLS USED TOOLS USED TOOLS USED Feet to feet to feet, and from feet to Feet to fe		 			-}			_		 			-		· ·	-
iner Record: Amount Stack Sacks Chemical Multiplier Multipl	-	 	-		+		-					-		··		
iner Record: Amount Stack Sacks Chemical Multiplier Multipl		ļ			_		1.	*		<u> </u>				- -	<u> </u>	
Slae Amount Set Sacks Chemical Mothod RECORD Slae Feet In. Coment Gal. Make Cemanting Amount Method (Seo Note) Peet In. Coment Gal. Make Cemanting Amount Method (Seo Note) PLUCGING OTE: What method was used to protect sands when outer strings were pulled? TOOLS USED TOOLS USED TOOLS USED TOOLS USED TOOLS USED TOOLS USED Feet to feet to feet to feet, and from feet to feet feet, and from feet to feet, and from feet to feet feet, and from feet to feet feet feet, and from feet to feet feet feet, and from feet to feet feet feet feet feet feet f									n .	<u> </u>	<u> </u>					
Size Cement Sacks Chemical Mothod Cementing Ceme	- :-	[<u> </u>				2					-		ř
Size Cement Sacks Chemical Mothod Cementing Ceme							***							D		No.
Feet In. Cament Gal. Make Cementing Amount Method (See Note) PLICE INC. PLICE INC. PLICE INC. PLICE INC. PLICE INC. FOUR FAGE. LIRE. FOOLS USED feet to feet, and from feet to feet to feet, and from feet to feet, and from feet to feet, and from feet to feet to feet, and from feet to feet, and from feet to feet to feet, and from feet to feet to feet to feet and from feet to feet to feet to feet and from feet to feet to feet to feet and from feet to feet t	iner Re	cord: Am	ount_				_ Kın		TING AN		F RECORD	-	· · ·	_ Bottom		
TOOLS USED OTE: What method was used to protect sands when outer strings were pulled? TOOLS USED OTAGE TOOLS USED TOOLS USED OTAGE TOOLS USED TOOLS USED OTAGE TOOLS USED TOOLS	Size										Amo	unt				
OTE: What method was used to protect sands when outer strings were pulled? TOOLS USED OTATA TOOLS USED TOOLS USED TOOLS		reet	111.	1			Gai.	- make					1			
OTE: What method was used to protect sands when outer strings were pulled? TOOLS USED OTATA TOOLS USED TOOLS USED TOOLS				-{		+-			 			_	 			
OTE: What method was used to protect sands when outer strings were pulled? TOOLS USED OTATA TOOLS USED TOOLS USED TOOLS	*-									· ·			1	-		<u> </u>
OTE: What method was used to protect sands when outer strings were pulled? TOOLS USED otary tools were used from feet to feet, and from feet to feet, and from feet to feet, and from per cent. What method was used to protect sands when outer strings were pulled? TOOLS USED otary tools were used from feet to feet, and from feet to production from feet to feet, and from feet to feet, and from feet to feet to feet, and from feet to f	-							-		•	-	1			7: 1.7	
OTE: What method was used to protect sands when outer strings were pulled? TOOLS USED otary tools were used from feet to feet, and from feet to feet to feet, and from feet to feet to feet, and from feet to feet to feet to feet, and from feet to fe														_	-1	2
OTE: What method was used to protect sands when outer strings were pulled? If so, state kind, depth set and results obtained. TOOLS USED otary tools were used from feet to feet, and from feet to get to feet, and from feet to feet to feet, and from feet to fee	[-			•		1			1			1	1	R-G	2	<u> </u>
TOOLS USED otary tools were used from feet to feet, and from feet to feet to feet, and from feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet feet	ЮТБ.	What ma	thod.	vas 11504	d to =	orotect :	sande	when outer	strings w	ere pulled?		EC	ノレバ	rage	-LINE-Z-	
TOOLS USED otary tools were used from feet to feet, and from feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet, and from feet to feet to feet to feet to feet to feet, and from feet to feet, and from feet to fe		mac me		usel	p			Outer				= 	·			
TOOLS USED otary tools were used from feet to feet, and from feet to feet, and from feet to feet to feet, and from feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet			1	_ 		10			م واو	1						
production first 24 hours bbls. Gravity per cent., Water per coduction second 24 hours bbls. Gravity bbls. Gravity per gas well, cubic feet per 24 hours Rock Pressure, lbs. per square inch I, the undersigned, being first duly sworn upon oath, state that this well record is true, correct and complete according to the records of ffice and to the best of my knowledge and belief. Name and Title underston expires	OTE V	Were bott	om ho	le plug	s used	1?		If so,	state kind	, depth set a	and results o	obtained		- "		
production first 24 hours bbls. Gravity per cent., Water per coduction second 24 hours bbls. Gravity bbls. Gravity per gas well, cubic feet per 24 hours Rock Pressure, lbs. per square inch I, the undersigned, being first duly sworn upon oath, state that this well record is true, correct and complete according to the records of ffice and to the best of my knowledge and belief. Name and Title underston expires								 						7		
production first 24 hours bbls. Gravity Feet to per cent., Water per coduction second 24 hours bbls. Gravity Feet to per cent., Water per coduction second 24 hours bbls. Gravity Feet per 24 hours per cent., Water per cent., Water per coduction second 25 hours bbls. Gravity per cent., Water per							_				C.					
PRODUCTION DATA roduction first 24 hours																
PRODUCTION DATA roduction first 24 hoursbbls. Gravity, Emulsionper cent., Waterper roduction second 24 hoursbbls. Gravity, Emulsionper cent., Waterper gas well, cubic feet per 24 hoursRock Pressure, lbs. per square inch I, the undersigned, being first duly sworn upon oath, state that this well record is true, correct and complete according to the records of ffice and to the best of my knowledge and belief. Name and Title ubscribed and sworn to before me this theday of, 193			used 1	rom		-	fe	et to		feet, and	from			feet to_		•
roduction first 24 hoursbbls. Gravity, Emulsionper cent., Waterper roduction second 24 hoursbbls. Gravity, Emulsionper cent., Waterper gas well, cubic feet per 24 hoursRock Pressure, lbs. per square inch I, the undersigned, being first duly sworn upon oath, state that this well record is true, correct and complete according to the records of ffice and to the best of my knowledge and belief. Name and Title ubscribed and sworn to before me this theday of	ype Ri	<u> </u>		<u> </u>					חמסמיי	OTTON D'	T. K					
roduction second 24 hoursbbls. Gravity, Emulsionper cent., Waterper gas well, cubic feet per 24 hoursRock Pressure, lbs. per square inch	2'												•		-	
gas well, cubic feet per 24 hours Rock Pressure, lbs. per square inch I, the undersigned, being first duly sworn upon oath, state that this well record is true, correct and complete according to the records of ffice and to the best of my knowledge and belief. Name and Title ubscribed and sworn to before me this the day of 193	-												_			
I, the undersigned, being first duly sworn upon oath, state that this well record is true, correct and complete according to the records of fice and to the best of my knowledge and belief. Name and Title ubscribed and sworn to before me this the	roducti	on second	24 h	ours		ь	bls. G	avity		, Emulsio	n		per cen	it., Water_		per cen
I, the undersigned, being first duly sworn upon oath, state that this well record is true, correct and complete according to the records of fice and to the best of my knowledge and belief. Name and Title ubscribed and sworn to before me this the	gas we	ll, cubic f	eet pe	r 24 ho	urs			Rock Press	ure, Ibs. p	oer square i	nch	<u></u>				
Name and Title ubscribed and sworn to before me this theday of	I, ti	ne undersi	gned, i	being fi	rst du	- ily swor	n upo	n oath, stat			-				ng to the re	cords of thi
ubscribed and sworn to before me this theday of, 193	itice an	d to the b	est of	my kn	owled	ige and	belief	•	•		*					
ly commission expires												1	Name a	nd Title		
ly commission expires	ubscrib	ed and sw	orn to	before	e me	this the			day	of					, 193	
B. L	Ay com	mission ex	pires_												N1	Duklia

FORMATION RECORD

Give detailed description and thickness of a	Тор	Bottom	Formation	Top	Bottom
Seifkes "B" #11 formation Record - Cont'd.					
ore #5 (Cable) 0'/1' Rec. ime (By Samples)	3640 1	36413			
bre #9 (Cable) 12'/2' bray sandy lime. 1/2 Bbl. sater per hour; sulphur odor and salty.	3641 1	3643 <u>}</u>			
iore #10 (Cable) 3'/3' Rec. and & Lime. Fine, medium soft. 1-1/2 Ebl. water per hour.	3643 <u>1</u>	36 4 6}			
ore #11 (Cable) 25'/25' andy Line, mixed w/green shale. Fine & hard.	3646 <u>1</u>	3649			
core f12 (Cable) 32 /32 condy Line & green shale; fair porosity; no show oil	3649	3652}			
core #13 (Cable) 3'/h2' candy Lime and shele, medium soft	3652g	365 7 .			
Core #14 (Cable) 2º/2º Rec. Shale Exi white lime	3657 3658}	365 6 } 3659			
Cotal Depth		3659			,
ble filled 400° in 4 Hrs. with water.					•
Date First Work Lete Drilling Commenced Onto Drilling Completed Onto Well Temp. Abendoned Onto Comp. as Dry Hole		3/14/39 3/14/39 4/8/39 4/12/39 4/8/39			
		•	·		
	İ	,			
					· .
,			•		
		_			

Carl St. And