15-163-00129-00-00

STATE OF KANSAS STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

Strike	out	upper	line
when	repo	rting r	lug-
		farmat	

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission	T.o.				RECORD		ting plug- ormations			
800 Bitting Building Wichita, Kansas	T. (O)	oks	Coun	ty. Sec. 12.	Twp8. Rge	20. (35)	(W)			
NORTH	Lease Owner	E4NW4SW4" o Continent	or footage fro al Oil	om lines Company	らで ひで 70種					
	Lease Name	E. B. Sch	neider			Well No	7			
	Lease Name E. B. Schneider Well No. 1 Office Address Drawer 1267, Ponca City, Oklahoma									
	Character of W	Character of Well (completed as Oil, Gas or Dry Hole) Dry hole Date well completed November 11, 1948								
	Date well comp	leted			November	11,	19.48			
	Application for	plugging filedplugging approve	ч 		November		19.48			
	Plugging commenced. November 12, 1948 Plugging completed. November 12, 1948 Reason for abandonment of well or producing formation.									
	If a producing	well is abandoned obtained from the	date of last	production			19			
Locate well correctly on above										
Section Plat Name of Conservation Agent who sup	ervised plugging of th	is well	. Rives	Lava.	Kansas					
Producing formation	Dept	th to top	Botton	1	Total Depth of V	Vell3505	Feet			
Show depth and thickness of all water,	oil and gas formation	ıs.	*		- I - I					
OIL, GAS OR WATER RECORD	\mathbf{s}				C	SASING RE	CORD			
Formation	Content	T	T							
		From	To	Size	Put In	Pulled				
OTADOGT#	Dry	34551	3505	13 3/8"	364'6"	Non	.e			

			***************************************				***************************************			

		- .				***************************************				
Filled hole with he set plug at 250's hole with heavy muto surface. Plugge	ind cemented id to 15° an	with 20 o	sacks c vith 10	ement; fi sacks ce	lled ment					
Correspondence regarding this we Address. STATE OF. KANSAS F. L. Dunn Deing first duly sworn on oath, says: 7 described well as filed and that the same Subscribed and Sworn to before a	Il should be addressed, COUNT, COUNT, COUNT	e of the facts, stat. So help me Go	F. L. R. F. Lyons RICE Dyce of owner tements, and	Dunn D. #4 , Kansas er) or (owner or or la matters herein NU STA	propertory) of the	above-describence log of the	oed well,			
1y commission expiresOctober			B	ins /	110	Notary Pr	ublic.			

FLD-AEA 11-16-48
State Corp. Comm.
LPC File W. N. Bartlett
Deep Rock Oil Corp.

15-163-00129-00-00 PRODUCTION & DRILLING DEPT.

, NEW WELL COMPLETION AND OR ABANDONMENT RECORD

A.F.E. No. 01.08

7	Dist.		Fie		in l	· , · , · , · , · · · · · · · · · · · ·	Lea	86	Z02-	0.001		Y	Vell No		
2	Co		_ State		0.0	Contrac	tor		lo k	14.	<i>10</i> е т.	D	P.D.	- 196	ft
3	Landing Flange E	lev.+	70	ft. I	Depth 1	Measure	l From		; Не	ight of N		int from Land	ling Flange.	<u>4*</u> _	ft
4	Date: Spudded	10-26-	*45	Dri	lling C	Complete	d	-	Te	sted		Rig	Released	22-1	-40
	•	,,,						AND TUE	ING RE	CORD		31.9	110104004	7	
5	SIZE	WT. T	IREAD	S GRAI	E AND	NEW	E. L.	DEPTH	MEA	SUREME	NTS INC. T	HREADS	TOP OF	NO. OF	HOLE
•	1		. & TY		AKE	OR S. H.	L. W. SMLS.	SET FT.	QUANT		VTITANU	QUANTITY	LINER	JOINTS	SIZE
	3.3 3/8	33	CALIFORNIA DI VICANIA		dilana adda adda	請	301	•	SET	tok fith St		EFT IN HOLE)	4%	
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13	<u> </u>						CEMEN	TING REC							
							CEME	TING REC		7					
14	METHOD		EAN		ACKS	SQUEEZI			SLURRY WT.	HOURS		DEPTH		EMARKS:	
		TYPE	CEME	NT U	SED	AWAY BATCHES		ES PRESSURE	LB./GAL.	SET	FROM	FROM TO		PER, OTH	ER LOGS.
15		Por	il on	4 3	00				1.40	20	0	360	# 3. m	0 000	s of na
16	T choice	02			00		1		1.0	19601 1960	404	200			ing men manarantan
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18	-					ACIDI	ZATION	AND SHO	TRECC	ORD	<u>'</u>	1			
10		PRODUC	TION	OR P. I.	HOW	GAL.			PTH			T	T		
19	DATE	BEFORE		AFTER	TEST	ACID	SHOT -				NAME OF ZONE	TYPE FORMATION	REMARKS		
	Task .	JETURE	_		MADE	-	QTS.	FROM	то						
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21				İ		1	1		1	1					
22				<u> </u>											
						9	SECTIO	N PERFOR	ATED						
23	NAME OF		DE	PTH		SIZE	HOLE			SER	VICE CO.				
	PAY	FRO	ЭМ	то	TO HOLE		PER	DAT	E	TYF	OR PE SLOTS		REMARKS		
24	THE WELL AND LANDS		*******				***************************************								
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						P	RODUC	ING EQUI	PMENT						
29	RODS: Number	444	Size		in., Nu	umber		Size	i	n., Total	Singles		Length		ft
30	PUMP: Size	qiib)	Ph	unger Dian	n		,	Make				Trme	-		
31	PUMPING UNIT:														
	PUMPING UNIT: N	Make			Ту	/pe	***************************************	Stroke_		in. @	***	SPM; Beam	Capacity_		
32	Torque @ 20 SPM	Make	in. I	bs.; Gear	Ту Вож	/pe	H.P.,	Stroke	Make	in. @		_SPM; Beam	Capacity_		
32 3 3	Torque @ 20 SPM H.P(Make	in. l RPl	bs.; Gear	Ту Вож	/pe	H.P.,	Stroke	Make	in. @	***	_SPM; Beam	Capacity_		
32 33 34	Torque @ 20 SPM H.P@ GAS ANCHOR _*	Make	in, I RPI	bs.; Gear M. Other	Ту Вож	/pe	H.P.,	Stroke	Make	in. @		_SPM; Beam	Capacity_		
32 33 34 35	Torque @ 20 SPM H.P(Make	in, I RPI	bs.; Gear M. Other	Ту Вож	/pe	H.P.,	Stroke	Make	in. @		_SPM; Beam	Capacity_		110
32 33 34 35 36	Torque @ 20 SPM H.P	Make	in, I	bs.; Gear M. Other	Box Remar	rpe	H.P.,	Stroke	Make	in. @		_SPM; Beam	Capacity_		110
32 33 34 35 36	Torque @ 20 SPM H.P@ GAS ANCHOR _*	Make	in, I	bs.; Gear M. Other	Box Remar	rpe	H.P.,	Stroke_	Make	in. @		_SPM; Beam	Capacity_		
32 33 34 35 36 37	Torque @ 20 SPM H.P	Make	in, I	bs.; Gear M. Other	BoxRemar	rpe	H.P.,	Stroke_Prime Mover	Make	in. @		SPM; Beam	Capacity_	ALSO SEE SK DN REVERSE	lblb
32 33 34 35 36	Torque @ 20 SPM H.P	Make	in. I	bs.; Gear M. Other	Box Remar	Pks	PRODU	Stroke Prime Mover JCING STR NET THICKNESS	Make	in. @	TATE CONTEN	_SPM; Beam	Capacity_	ALSO SEE SK N REVERSE	lblb
32 33 34 35 36 37	Torque @ 20 SPM H.P	Make D IPMENT TOF	in, I	bs.; Gear M. Other	BoxRemar	rpe	H.P.,	Stroke_Prime Mover	Make	in. @	TATE CONTEN	SPM; Beam	Capacity_	ALSO SEE SK N REVERSE	lblb
32 33 34 35 36 37	Torque @ 20 SPM H.P	Make D	in, I	bs.; Gear M. Other	BoxRemar	Pks	PRODU	Stroke Prime Mover JCING STR NET THICKNESS	Make	in. @	TATE CONTEN	_SPM; Beam	Capacity_	ALSO SEE SK N REVERSE	lblb
32 33 34 35 36 37	Torque @ 20 SPM H.P	Make D IPMENT TOF	in, I	bs.; Gear M. Other	BoxRemar	Pks	PRODU	Stroke Prime Mover JCING STR NET THICKNESS	Make RATA	in. @	TATE CONTEN	_SPM; Beam	Capacity_	ALSO SEE SK N REVERSE	lblb
32 33 34 35 36 37 38	Torque @ 20 SPM H.P	Make D IPMENT TOF	in, I	bs.; Gear M. Other	BoxRemar	Pks	PRODU	Stroke_Prime Mover	Make RATA	in. @	TATE CONTEN	_SPM; Beam	Capacity_	ALSO SEE SK N REVERSE	lblb
32 33 34 35 36 37 38	Torque @ 20 SPM H.P	Make D IPMENT TOF	in. I	bs.; Gear M. Other	Ty Box Remar	ROSITY %	PRODU	Stroke Prime Mover JCING STR HET THICKNESS ft.	Make REMA	in. @	TATE CONTEN	TS OF ALL PI	Capacity	ALSO SEE SK N REVERSE BTRATA, O. G	ETCH } SIDE }
32 33 34 35 36 37 38 39 40 41 42	Torque @ 20 SPM H.P	Make D IPMENT TOF	in. I	bs.; Gear M. Other	Ty Box Remar	ROSITY %	PRODU	Stroke Prime Mover JCING STR HET THICKNESS ft.	Make REMA	in. @	TATE CONTEN	TS OF ALL PI	Capacity	ALSO SEE SK N REVERSE BTRATA, O. G	ETCH } SIDE }
32 33 34 35 36 37 38 39 40 41 42 43	Torque @ 20 SPM H.P	(ake	in, l	bs.; Gear M. Other	Ty Box Remar	ROSITY %	PRODU	Stroke Prime Mover JCING STR NET THICKNESS ft.	Make	in. @	TATE CONTEN	TS OF ALL PID CONTACTS.	Capacity	ALSO SEE SK ON REVERSE STRATA, O. C	ETCH } SIDE }
32 33 34 35 36 37 38 39 40 41 42 43 44	Torque @ 20 SPM H.P	Make D IPMENT TOF	in, l	bs.; Gear M. Other	Ty Box Remar	ROSITY %	PRODU	Stroke Prime Mover JCING STR NET THICKNESS ft.	Make RATA REMA	in. @	TATE CONTEN	TS OF ALL PID CONTACTS.	Capacity	ALSO SEE SK N REVERSE STRATA, O. G	ETCH } SIDE }
32 33 34 35 36 37 38 39 40 41 42 43 44 45	Torque @ 20 SPM H.P	TOP	in, l	bs.; Gear M. Other	Ty Box Remar	ROSITY %	PRODUPERM.	Stroke Prime Mover JCING STR THICKNESS ft.	Make RATA REMA	in. @	TATE CONTEN	SPM; Beam	Capacity	ALSO SEE SK N REVERSE STRATA, O. C	ETCH } SIDE }
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	Torque @ 20 SPM H.P	Make D TOF	in, I	bs.; Gear M. Other	Ty Box Remar	ROSITY %	PRODUPERM.	Stroke Prime Mover JCING STR THICKNESS ft.	Make RATA REMA	in. @	TATE CONTEN	TS OF ALL PID CONTACTS.	Capacity	ALSO SEE SK N REVERSE STRATA, O. G	ETCH } SIDE }
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	Torque @ 20 SPM H.P	TOP	in, I	bs.; Gear M. Other	Ty Box Remar	ROSITY %	PRODUPERM.	Stroke Prime Mover JCING STR THICKNESS ft.	Make RATA REMA	in. @	TATE CONTEN	SPM; Beam	Capacity	ALSO SEE SK N REVERSE STRATA, O. C	ETCH } SIDE }
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	Torque @ 20 SPM H.P	Make D TOF	in, I	bs.; Gear M. Other	Ty Box Remar	ROSITY %	PRODUPERM.	Stroke Prime Mover JCING STR THICKNESS ft.	Make RATA REMA	in. @	TATE CONTEN	TS OF ALL PI	Capacity	ALSO SEE SK N REVERSE STRATA, O. C	ETCH } SIDE }
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49	Torque @ 20 SPM H.P. (GAS ANCHOR	Make D IPMENT TOP	in, I	bs.; Gear M. Other ke.	POR	ROSITY %	PRODU PERM. md.	Stroke Prime Mover UCING STR HET THICKNESS ft.	Make RATA REMA	in. @	TATE CONTEN	SPM; Beam	Capacity	ALSO SEE SK N REVERSE STRATA, O. C	ETCH } SIDE }
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49	Torque @ 20 SPM H.P	Make D IPMENT TOP	in, I	bs.; Gear M. Other ke.	Pos	ROSITY %	PRODU PERM. md.	Stroke Prime Mover UCING STR HET THICKNESS ft.	Make RATA REMA	in. @	TATE CONTEN	TS OF ALL PI	Capacity	ALSO SEE SK N REVERSE STRATA, O. C	ETCH } SIDE }
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49	Torque @ 20 SPM H.P. (GAS ANCHOR	Make D IPMENT TOP	in, I	bs.; Gear M. Other ke.	Pos	ROSITY %	PRODU PERM. md.	Stroke Prime Mover UCING STR HET THICKNESS ft.	Make RATA REMA	in. @	TATE CONTEN	SPM; Beam	Capacity	ALSO SEE SK N REVERSE STRATA, O. C	ETCH } SIDE }
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	Torque @ 20 SPM H.P. (GAS ANCHOR	Make D TOF	in, I	bs.; Gear M. Other ke.	Pos	ROSITY %	PRODU PERM. md.	Stroke Prime Mover UCING STR HET THICKNESS ft.	Make RATA REMA	in. @	TATE CONTEN	SPM; Beam	Capacity	ALSO SEE SK N REVERSE STRATA, O. C	ETCH } SIDE }
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	Torque @ 20 SPM H.P. (GAS ANCHOR	Make D TOF	in, I	bs.; Gear M. Other ke	POR	ROSITY %	PRODU PERM. md.	Stroke Prime Mover UCING STR HET THICKNESS ft.	Make RATA REMA	in. @	TATE CONTEN	SPM; Beam	Capacity	ALSO SEE SK N REVERSE STRATA, O. C	ETCH } SIDE }
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53	Torque @ 20 SPM H.P. (GAS ANCHOR	Make D IPMENT TOF	in, I	bs.; Gear M. Other ke. BASE	POR	ROSITY %	PRODU PERM. md.	Stroke Prime Mover UCING STR HET THICKNESS ft.	Make RATA REMA	in. @	TATE CONTEN	SPM; Beam	Capacity	ALSO SEE SK N REVERSE STRATA, O. C	ETCH } SIDE }
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54	Torque @ 20 SPM H.P. (GAS ANCHOR TOTHER LIFT EQUIPACKER: Set at	Make D IPMENT TOF	in, I	bs.; Gear M. Other ke. BASE	POR	ROSITY %	PRODU PERM. md.	Stroke Prime Mover UCING STR HET THICKNESS ft.	Make RATA REMA	in. @	TATE CONTEN	SPM; Beam	Capacity	ALSO SEE SK N REVERSE STRATA, O. C	ETCH } SIDE }
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55	Torque @ 20 SPM H.P. (GAS ANCHOR	Make D IPMENT TOF	in, I	bs.; Gear M. Other ke. BASE	POR	ROSITY %	PRODU PERM. md.	Stroke Prime Mover JCING STR HET THICKNESS ft.	Make REMA	in. @	GIVING FLUI	TS OF ALL PID CONTACTS.	Capacity	STRATA, O. G	ETCH } SIDE }
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 51 52 53 54 55 56	Torque @ 20 SPM H.P.	Make D IPMENT TOF	in, I	bs.; Gear M. Other BASE Con	POR POR POR POR POR POR POR POR POR POR	ROSITY %	PRODUPERM. md.	Stroke Prime Mover UCING STR THICKNESS ft. Operated b	Make REMA	in. @	TATE CONTEN	TS OF ALL PID CONTACTS.	Capacity	STRATA, O. C	ietch } side }
32 33 34 35 36 37 38 39 40 41 42 43 44 45 50 51 52 53 54 55 56 1	Torque @ 20 SPM H.P.	Make D TOP	in, l	bs.; Gear M. Other BASE Con Mcf/d	POR POR POR POR POR POR POR POR POR POR	ROSITY %	PRODUPERM. md.	Stroke Prime Mover UCING STR THICKNESS ft. Operated b	Make REMA	in. @	TATE CONTEN	TS OF ALL PID CONTACTS.	Capacity	STRATA, O. C	ietch } side }
32 33 34 35 36 37 38 39 40 41 42 43 44 45 50 51 52 53 54 55 56 57 1	Torque @ 20 SPM H.P.	Make D TOP	in, l	bs.; Gear M. Other BASE Con Mcf/d	POR POR POR POR POR POR POR POR POR POR	ROSITY %	PRODUPERM. md.	Stroke Prime Mover UCING STR THICKNESS ft. Operated b	Make REMA	in. @	TATE CONTEN	TS OF ALL PID CONTACTS.	Capacity	STRATA, O. C	ietch } side }
32 33 34 35 36 37 38 39 40 41 42 43 44 45 50 51 52 53 54 55 56 1	Torque @ 20 SPM H.P.	Make D TOP	in, l	bs.; Gear M. Other BASE Con Mcf/d	POR POR POR POR POR POR POR POR POR POR	ROSITY %	PRODUPERM. md.	Stroke Prime Mover UCING STR THICKNESS ft. Operated b	Make REMA	in. @	TATE CONTEN	TS OF ALL PID CONTACTS.	Capacity	STRATA, O. C	ietch } side }
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 50 51 52 53 54 55 55 57	Torque @ 20 SPM H.P.	TOP	in, I RPI	bs.; Gear M. Other BASE Con Mcf/d	POR POR POR POR POR POR POR POR POR POR	ROSITY %	PRODU PERM. md.	Stroke Prime Mover UCING STR THICKNESS ft. Operated b	Make RATA REMA	in. @	TATE CONTEN	TS OF ALL PID CONTACTS.	Capacity	STRATA, O. C	ietch } side }
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 57 57 58 60 60 60 60 60 60 60 60 60 60	Torque @ 20 SPM H.P. (GAS ANCHOR	TOP	in, I RPI	bs.; Gear M. Other BASE Con Mcf/d	POR POR POR POR POR POR POR POR POR POR	ROSITY %	PRODUPERM. md.	Stroke Prime Mover JCING STR THICKNESS ft. Operated by *TP and *	Make REMA	in. @	TATE CONTEN	TS OF ALL PID CONTACTS.	Capacity	STRATA, O. G	ietch } side } a & w
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 60 61 61 61 61 61 61 61 61 61 61	Torque @ 20 SPM H.P.	TOP	in, I RPI	bs.; Gear M. Other BASE Con Mcf/d	POR POR POR POR POR POR POR POR POR POR	ROSITY %	PRODU PERM. md.	CING STR THICKNESS ft. Operated by *TP and *	Make REMA	in. @	ATE CONTEN GIVING FLUI TOWN	TS OF ALL PID CONTACTS. CS. CESt. DI	Capacity	STRATA, O. G	b lb
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 55 55 55 56 60 61 62 62	Torque @ 20 SPM H.P	TOP	in, I RPI	bs.; Gear M. Other BASE Con Mcf/d	POR POR POR POR POR POR POR POR POR POR	ROSITY %	PRODUPERM. md. District Division Region	Stroke Prime Mover CING STR THICKNESS ft. Operated by **TP and ** Superintende in Superintende Manager	Make REMA	in. @	ATE CONTEN GIVING FLUI CONTENTS OF THE PROPERTY OF THE PROPERT	TS OF ALL PID CONTACTS. CS. CEST. DI	Capacity	STRATA, O. G	b a w
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 61 62 63 63 63 63 63 63 63 63 63 63	Torque @ 20 SPM H.P.	TOP TOP Well Test	in, I RPI	bs.; Gear M. Other BASE Con Mcf/d s	POR POR	ROSITY %	PRODUPERM. md. District Division Region District	CING STR THICKNESS ft. Operated by **TP and ** Superintended to Superintended Manager Engineer	Make REMA REMA REMA REMA REMA REMA	in. @	ATE CONTENT GIVING FLUI TOWN Hr. Test Me Mgr. P. Region Others	TS OF ALL PID CONTACTS. CS. Est. DI	Capacity	STRATA, O. G. TC. TTO cct'g	b lb
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 61 62 63 63 63 63 63 63 63 63 63 63	Torque @ 20 SPM H.P	TOP TOP Well Test	in, I RPI	bs.; Gear M. Other BASE Con Mcf/d s	POR POR	ROSITY %	PRODUPERM. md. District Division Region	CING STR THICKNESS ft. Operated by **TP and ** Superintended to Superintended Manager Engineer	Make REMA REMA REMA REMA REMA REMA	in. @	ATE CONTENT GIVING FLUI TOWN Hr. Test Me Mgr. P. Region Others	TS OF ALL PID CONTACTS. CGS. TEST. DI	Capacity	STRATA, O. G. TC. TTO cct'g lstrict	b lb

15-163-00129-00-00

E. B. SCHNEIDER NO. 1

0 40 175 380	40 175 380 595	Sand and Gravel Sand and Gravel Shale and Shells Shale
595 755 830	755 830 880	Sand Shale and Shells
880 925	925 940	Shale And Shells and Sand Shale Shale
940 1030 1165	1030 1165 1240	Shale and Sand Sand
1240 1425	1425 1480	Lime and shale Shale and Shells Red Bed
1480 1510	1510 1620	Lime Shells and Red Bed
1620 1910 2235	1910 2235 2315	Shale and Shells Lime
2315 2420	2420 3165	Lime and Shale Lime Lime and Shale
3165 3235	3235 3275	Lime Lime and Shale
32 7 5 3 41 5 3457	3415 3457 3505	Lime Lime and Shale Lime

I certify that the above is an exact copy of the driller's log.

F. L. Dunn

Subscribed and sworn before me this 23rd day of November, 1948.

Their Mi Shine

My commission expires October 21, 1952.

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