	SIDE ONE								
	mission, 200 days after the	Colorado Derby E completion of	orm shall be file uilding, Wichita, a well, regardles	Kansas s of how	67202, the v	, with well w	nin th	irty (3 mpleted	8 0)
F	Attach se	eparate letter of	f request if the ecopy. Informat	informat:	ion is	s to b	e hel	d confi	dential.
	record and Sid	le Two will then	be held confident e on dual complet	tial.	minali	lma ' 'a		الدائسة محمد معادم	
	dedecation and	tomporarily sha	ndoned wells				*		
С	Attach on	e copy only wir	eline logs (i.e. 2-2-105 & 82-2-12	electrica 5) KCC#	al log (316)	g, son 263-	ic log	g, gamm	a ray
	LICENSE #	5354	EXPIRATIO	N DATE	Ju	ne 3	0, 19	84	
	- 14 4 h 1 Maringanian and America	Southern Sta	ates Oil Compan	v AI	PI NO.	16	3-22-	ع ~ 2 01	0-00
	ADDRESS	P.O. Box 136	,		YTNUC		oks		
			Kansas 67530		ELD -		Hale		
	** CONTACT PER	SON-Claude Bla	•	and the state of t				rbuck1	<u> </u>
	WW CONTROL TEN	PHONE 316/79				Oldari		,	
	PURCHASER	State State		L	EASE	Hi.	lgers	В	
	ADDRESS	Authoral Strates Stands		WE	ELL NO	٫.	7	· •	
	en la companya de la	minus tricks dates						NE NE	
	DRILLING	All Star D	rilling			•	**************	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	Line and
	CONTRACTOR			`o :		**	m Ea	,	Line of
	ADDRESS		nial, Suite B-l		- Contraction			-	RGE18W
	- Annathur mark the part	Hays Kansa	as 67601			1		make FEak and the	
	PLUGGING CONTRACTOR				-	WELL	PLAT		(Office Use On
	ADDRESS	anna della solla-			1		. 5.	ļ.·	KCC /
	· ·	Without SEASA visition		_				¥	KGS /
•	TOTAL DEPTH	3724.	PBTD				,		SWD/REP
	SPUD DATE 10/2	26/83 - DATE (COMPLETED 11/5/8	3		1	7		PLG.
	ELEV: GR 207	~	KB 2083'		l		Ī		•
		XXXXX (ROTARY)	KAXIXI TOOLS.						
	DOCKET NO. OF I	DISPOSAL OR REPI	RESSURING WELL BEITHIS LEASE Apply:				د استان و ۲۵ در		· · · · · · · · · · · · · · · · · · ·
			cemented 269'w		Tool 1	Used?	1386	'w/350	SX.
	THIS AFFIDAVIT	APPLIES TO: (C	ircle ONE) - 0il, ned, OWWO. Other	Gas, Shu			•		
	ALL REQUIREMENT	S OF THE STATUT	ES, RULES AND REG	ULATIONS	PROM	JLGATI	D TO	REGULAT	E THE OIL
			•						
			AFFIDAVI	т					
	Clau	de Blakesley			of la	เพริเเรื≏	ace. 1	herehv	certifies
	that:	efficient and T		,	·				
	The statements	and allegations	m familiar with to contained therei	he conter n are tru	nts of ue and	the corr	forego	oing Af	fidavit.
				_(lan	ol (Bli	akut	eu -
		•	-			•	ame)		
	SUBSCRIBED	Y PUBLIC - State of Karsas	EFORE ME this 14	th_da	y of	Nov	rembei	<u> </u>	•
		NADINE K. NETTOWN	-			10	1.5	2	1-11
	minum M	y Appt. Exp.		10	UN.	(NE)	1	Ilwa	TUI -
1	MY COMMISSION E	XPIRES:	(UZY) <i>IIS</i>			-	RY PUI		
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			•			-J		•	
				Wichita,	K _{ansag}	loa:			1

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

DEPTH

SIDE TWO OPERATOR Southern States Oil CoLEASE Hilgers B

FORMATION DESCRIPTION, CONTENTS, ETC.

FILL IN WELL INFORMATION AS REQUIRED:

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

SEC. 17 TWP.95 RGE. 18W

NAME

WELL NO.

BOTTOM

TOP

GEOLOGIST Anhydrite Topeka Heebner Toronto Lansing KC Base KC Conglomera Arbuckle				1425 3020 3231 3252 3272 3492 3520 3551 3724	+ 65 - 93 -114 -116 -118 -140 -143 -146	7 8 9 9 7 8		
DST# 1 322 Openings ISI 697 FS Recovered	30-30-30- st 656 TF	-30 7p:50 - 58	FFP 5	of KKC				/ ж
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Report of all string	s set — surface, i	intermediate,	production, e	e. CASING	RECORD	(New)	or (Used)	
Report of all string	s set — surface, Size hole drilled	intermediate, Size casing set (in O.D.)	1		RECORD Type cen		or (Used)	Type and percent additives
	T		1			ient	T	Type and percent additives 2%gel,3%cc
Purpose of string	T	Sixe cosing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cen	POZ.	Sacks	Type and percent additives 2%gel,3%cc 10% salt,.075
Purpose of string Sur face	T	Sixe cosing set (in 0.0.)	24# 14#	Setting depth	Type cen 60/40	POZ.	Sacks 170sx.	Type and percent additives 2%gel,3%cc
Purpose of string Surface Production DV Tool	T	Sixe cosing set (in 0.0.)	Weight lbs/ft.	Setting depth	Type cen 60/40	Poz.	Sacks 170sx.	Type and percent additives 2%gel,3%cc 10% salt,.075
Purpose of string Sur face	T	Size cosing set (in 0.0.) 8-5/8" 5-1/2	24# 14#	3660 '	60/40 60/40	POZ. POZ.	170sx. 150sx. 350sx.	Type and percent additives 2%gel,3%cc 10% salt,.075 CRR, 5000gal. mud sweep
Purpose of string Surface Production DV Tool	Size hole drilled	Size cosing set (in 0.0.) 8-5/8" 5-1/2	Weight lbs/ff. 24# 14#	3660 '	60/40 60/40	POZ. POZ.	170sx. 150sx. 350sx.	Type and percent additives 2%gel,3%cc 10% salt,.075 CRR,500gal. mud sweep
Purpose of string Surface Production DV Tool	LINER RECOIL	Secks c	Weight lbs/ff. 24# 14#	3660 ' 1386 ' Shots	60/40 60/40	POZ. POZ. PERFORA	170sx. 150sx. 350sx. TION RECOR	Type and percent additives 2%gel,3%cc 10% salt,.075 CRR, 5000gal. mud sweep
Purpose of string Surface Production DV Tool Top, ft.	LINER RECOIL	Sacks c	Weight lbs/ff. 24# 14# ement	3660 ' 1386 ' Shots	60/40 60/40 lite o	POZ. POZ. PERFORA	170sx. 150sx. 350sx. TION RECOR	Type and percent additives 2%gel,3%cc 10% salt,.075 CRR, 50.00gal. mud sweep Depth intervel
Purpose of string Surface Production DV Tool	LINER RECOIL TUBING RECO Setting depth 36 10 1	Sacks c	Weight lbs/ff. 24# 14# ement	3660 ' 1386 ' Shots Open	60/40 60/40 lite of	POZ. POZ. PERFORA Size omple	Sacks 170sx. 150sx. 350sx. TION RECORD	Type and percent additives 2%gel,3%cc 10% salt,.075 CRR, 50.00gal. mud sweep Depth interval
Purpose of string Surface Production DV Tool Top, ft.	LINER RECOIL LINER RECOIL Settling depth 36 10 1	Sacks c	weight lbs/ff. 24# 14# ement set et 10' URE, SHOT,	3660 ' 1386 ' Shots Open	60/40 60/40 lite of	POZ. POZ. PERFORA Size omple	Sacks 170sx. 150sx. 350sx. TION RECORD	Type and percent additives 2%gel,3%cc 10% salt,.075 CRR, 50.00gal. mud sweep Depth intervel
Purpose of string Surface Production DV Tool Top, ft.	LINER RECOIL LINER RECOIL Settling depth 36 10 1	Size cosing set (in O.D.) 8-5/8	weight lbs/ff. 24# 14# ement set et 10' URE, SHOT,	3660 ' 1386 ' Shots Open	60/40 60/40 lite of	POZ. POZ. PERFORA Size omple	Sacks 170sx. 150sx. 350sx. TION RECORD	Type and percent additives 2%gel,3%cc 10% salt,.075 CRR, 50.00gal. mud sweep Depth interval
Purpose of string Surface Production DV Tool Top, ft.	LINER RECOIL LINER RECOIL Settling depth 36 10 1	Size cosing set (in O.D.) 8-5/8	weight lbs/ff. 24# 14# ement set et 10' URE, SHOT,	Setting depth 269 ' 3660 ' 1386 ' Shots Open	60/40 60/40 lite of	POZ. POZ. PERFORA Size omple	Sacks 170sx. 150sx. 350sx. TION RECORD	Type and percent additives 2%gel,3%cc 10% salt,.075 CRR, 50.00gal. mud sweep Depth interval
Purpose of string Surface Production DV Tool Top, ft.	LINER RECOIL LINER RECOIL Settling depth 36 10 1	Size cosing set (in O.D.) 8-5/8	Weight lbs/ff. 24# 14# 14# ement set at 10' fure, Shot,	Setting depth 269 ' 3660 ' 1386 ' Shots Open	60/40 60/40 lite of the following state of th	POZ. POZ. PERFORA Size omple	Sacks 170sx. 150sx. 350sx. TION RECORD	Type and percent additives 2%gel,3%cc 10% salt,.075 CRR, 50.00gal. mud sweep Depth interval
Purpose of string Surface Production DV Tool Top, ft. Sixe 2-3/8"	LINER RECORDING RECORDING AMO	Size cosing set (in O.D.) 8-5/8	weight ibs/ff. 24# 14# 14# ement set et 10' TURE, SHOT,	Setting depth 269 ' 3660 ' 1386 ' Shots Open	fype cent 60/40 60/40 lite of per ft. hole of	POZ. POZ. PERFORA Size omple	Sacks 170sx. 150sx. 350sx. TION RECORD	Type and percent additives 2%gel,3%cc 10% salt,.075 CRR, 50.00gal. mud sweep Depth interval
Purpose of string Surface Production DV Tool Top, ft. Size 2-3/8" Date of first production Upon approval Estimated	LINER RECORDING RECORDING Amo	Size cosing set (in O.D.) 8-5/8	weight ibs/ff. 24# 14# 14# ement set et 10' TURE, SHOT,	Setting depth 269 ' 3660 ' 1386 ' Shots Open	fype cent 60/40 60/40 lite of per ft. hole of	POZ. POZ. PERFORA Size OMP1 6	Sacks 170sx. 150sx. 350sx. TION RECORD Control Control Gravit Gas	Type and percent additives 2%gel,3%cc 10% salt,.075 CRR, 50.00gal. mud sweep Depth interval
Purpose of string Surface Production DV Tool Top, ft. Sixe 2-3/8"	LINER RECORDING RECORDING RECORDING RECORDING Amount of form U.P. OII	Size cosing set (in O.D.) 8-5/8	ement 14 # 14 # 10 ' TURE, SHOT, moterial ward ing method (He Salt Wa	Setting depth 269 ' 3660 ' 1386 ' Shots Open	oo/40 60/40 1ite o	POZ. POZ. PERFORA Size omple	Sacks 170sx. 150sx. 350sx. TION RECORD Control	Type and percent additives 2%gel,3%cc 10% salt,.075 CRR, 50.00gal. mud sweep Depth interval