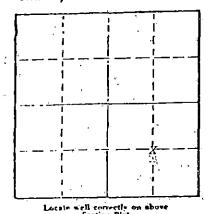
STATE OF KANSAS STATE CORPORATION COMMISSION



WELL PLUGGING RECORD

Give All Information Completely		1/ah					
Make Required Affidavit		Morton				2S Rge. 41	XX/W
Mail or Deliver Report to	Locatio	on as "NE/	CNW] SW] '	" or foota	ge from li	lnes	
Conservation Division			SE				
State Corporation Comm.	Lease		ereign E	Exploration	n Company		
245 North Water	Lease 1	√ame	Anaya			211 No. 1	
Wichita, KS 67202	Office	Address E	30x 1578	, Liberal,	Kansas 67	901	
		er of Wel	1 (Comp.	leted as O	il, Gas o	Dry Hole)_	
	Date We	ell comple	ted			9-27-	¹⁹ 79
		tion for		filed		3-27,	1.9
			-	g approved	1		19
]		ng commenc				9-29	19 <u>79</u>
1 i l i l	Pluggir	g complet	ed	1:00AM		9-30	19 79
	_	for aband	onment o			formation_	
			ell is a	abandoned.	date of	last product:	ion
							19
Locate well correctly on above						lon Division	or
Section Plat				ing was co			
Name of Conservation Agent who su							
Producing formation		th to top			Total Dep	th of Well	
Show depth and thickness of all w	vater, oil	and gas	iormatic	ons.			
OIL, GAS OR WATER RECORDS	· .		•	· r		CASING RECOR	D
FORMATION . C	ONTENT	FROM	то	SIZE	או זטין IN	PULLED OUT	_
			-	8 5/8"	1528	none	-
	·			İ			
		;					
	set. <u> </u>	:00 - 2500 '	pth plac	ced, from		feet to	
	sacks @ 22					·	
	sacks @ 15					 	
		<u> 33-3'</u>			·		
	sacks, rat		<u></u>	·			
9 5	acks, mou	se noie		-	TATE COSE CH		
					CRATE CONFURATION	WED -	
						COVIMISSION	
	· · · · · · · · · · · · · · · · · · ·				0c7 -	1 40-	
(If additional day	orintian	is peases		DACV of	famo chast	4 1979	
(If additional des	Hall <u>i</u>	burton, L	iberal,	Kansas 679	OI Wichit	DIVISION	
<u> </u>	-			1.	у пад	Sac 201	
	•						
STATE OF Kansas	соли.	ry of		ward		ss.	
Harold K. Er						wner or oper	
of the above-described well, being							
the facts, statements, and matters as filed and the same are true	s berein o ue and co	contained rrect. So	and the help m	log of the God.	e above-d	escribed wel	1
Why		, 4	1 1	$()$ $V \cap$	()	•	
TY PUNCTARY	(Sign	nature)	Hang!	uc hina	- Lu , Z	lgent	
ADDOINTER AT A AN			30x 1578	<i>, Liberal ,</i> (A	Kansas 67	901	
SUBSCRIBERAND SWORN TO before	re me this	3 <u>r</u> d		_	ddress) <u>ctober </u>	, 19 79	, San
WE.			\ .		2	· · · · · · · · · · · · · · · · · · ·	, ,
COUNTY, WILL	;	<u> </u>	سبلاب	my te	e Janlo	يـــــــــــــــــــــــــــــــــــــ	
My commission of April 13,	1982	•		O	/ No.	tary Public.	

	i				15-16	メ タ〜	المحاصل	01-0000	
		$O \int_{\mathbb{R}}$	ans. Geo. S	RTANT Survey red	Illest C)			
KANSAS DRILLE	RS LOG	<u>s</u>	samples on t	his well				32 _{R.} 41 *	
API No. 15	129	20	.401		·	"	oc. C SE		
API No. 15 — 129 — 20,401 — Number — Number							County Morton		
·	xploration C	o.				- [640 Acres N	
Address Box 1578	Liberal, K		67901		·				
Well No#]	Lease Name	411343				\dashv	160	160	
Footage Location	Anaya					'			
	炒(S) line	1320	feet	from (E) XXX	line		┝┝	╼┝╌╬╌╣╼┥╼┥╼┨	
Principal Contractor		-	Geologist	100 200		7	160		
Lohmann & John Spud Date	son Drillir		otal Depth	P.B.T.D.	<u>.</u>	-	Loca	ite well correctly	
9-19-79			5500'		E	Elev.: Gr. 3466			
Date Completed 9-27-79	-	ľ	il Purchaser			\sqcap .	_F 3474	<u>кв 3476</u>	
3-21-13	<u>-</u>					L			
 			CASING	RECORD					
Report of all string	gs set — surface,			c.					
Purpose of string	Sixe hole drilled	Size casing (in O.D.)	set Weight Ibs/ft.	Setting depth	Type cemen	it	Sacks	Type and percent additives	
surface	 12 <u>ដ</u> ιι	 8 5/8'	24#	1528	Lite		650	2%cc	
3ul il dec	124	0 5/0	2311	1920	class H		150	3%cc	
		ļ . .					_ 		
							CTATE F	3/1000	
-	 	<u> </u>	-		-		- SINIE CO	CPALION COD	
-		L					ĥi	RICEIVED	
	LINER RECOR	RD			PE	RFORA	TION RECO	111 0 7 1979	
Top, ft.	B. 44	Sack	s cement	Shots	Shots per ft.		& type VSSF	Depth Interval	
10p, 11.	Bottom, ft.			•			Wie	L+J*****/ ////////	
100, 11.	<u> </u>			<u> </u>			lyic	Depth Interval	
	TUBING RECO						lyic	hii UVISIOM	
	<u> </u>		ter set at				lyic	hill OlVISION	
	TUBING RECO	Pack		CEMENT SQ	UEEZE RECORI		Wic	hil OlVISION	
	TUBING RECO	Pack ACID, FRA	er set at	CEMENT SQ	UEEZE RECORI			hil OlVISION	
	TUBING RECO	Pack ACID, FRA	CTURE, SHOT,	CEMENT SQ	UEEZE RECORI				
	TUBING RECO	Pack ACID, FRA	CTURE, SHOT,	CEMENT SQ	UEEZE RECORI			1008	
	TUBING RECO	Pack ACID, FRA	CTURE, SHOT,	CEMENT SQ	UEEZE RECORI				
	TUBING RECO	Pack ACID, FRA	CTURE, SHOT,	CEMENT SQ	UEEZE RECORI				
	TUBING RECO	Pack ACID, FRA	CTURE, SHOT, of material used		UEEZE RECORI			1008	
	TUBING RECO	Pack	CTURE, SHOT, of material used	ODUCTION					
	TUBING RECO	Pack	CTURE, SHOT, of material used	ODUCTION					
Size Date of first production	TUBING RECO	Pack	CTURE, SHOT, of material used	ODUCTION					
Size	TUBING RECO	ACID, FRA	CTURE, SHOT, of material used INITIAL PR	ODUCTION ing, pumping, g	as lift, etc.)	D	bbls.	Depth interval treated	

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 Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

Operator Sovereign Explora	DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.: Dry Hole						
	Leose Nome Anaya				-		
s 19 - 32S - 41 XEX	Allaya			<u> </u>	<u></u> .		
Show all important zones of po	SHOW GEOLOGICAL MARKERS, LOGS RUN OR OTHER DESCRIPTIVE INFORMATION						
	ishion used, time tool open, flowing and PTION, CONTENTS, ETC.	TOP	BOTTOM	NAME	DEPTH		
Surface		0	288				
Surface, Red Bed and Sand		288	1054				
Red Bed		1054	1130				
G. Sand		1130	1280				
Red Bed and Shale		· 1280	1505		,		
Shale		1505	1520				
Anhydrite		1520	1528				
Shale		1528	3070	·			
Shale and Lime		3070	5500RTD	,			
	·						
	·						
			•				
r							
	USE ADDITIONAL SHEETS, IF N	ECESSARY, TO	COMPLETE WE	LL RECORD.			
Date Received	4 2						
1 1	•	Med & Foury Signature					
		Agent, Sovereign Exploration Company Title					
		November	5, 1979	Date			