SIDE ONE

F	Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansadays after the completion of a well, regardless of a Attach separate letter of request if the information of the confidential, only file one copy. Information of record and Side Two will then be held confidential.  Applications must be made on dual completion, of the confidential of the confidential of the confidential.	as 67202, within thirty (30) how the well was completed. mation is to be held confidential. n Side One will be of public
С	Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KG	
		E 6-30-84 21,096-000
	OPERATOR Sunlest Explantin Company	API NO. 15-047
	ADDRESS 2851 A. Parker Road - Sent At 1310	COUNTY Shouls
	aurora Coloredo 80014	FIELD Will
	** CONTACT PERSON \$ 1 Jours PHONE 303-696-1662	PROD. FORMATION Kindlehock
	PURCHASER Koch Och Company	LEASE Sich Susu
	ADDRESS Westuta Kansas	WELL NO. /
		WELL LOCATION SWSWA
	DRILLING Da Max Dreiling me	330 Ft. from West Line and
	CONTRACTOR	2970 Ft. from Louth Line of
	ADDRESS POBOC 1164	the (Qtr.) SEC 2 TWP 265 RGE 16 (W
	Quent Bend, KAMSAI 67530	WELL PLAT (Office
	PLUGGING NA CONTRACTOR	Use Only
	ADDRESS	KCC
		KGS /
	TOTAL DEPTH 4530 PBTD	SWD/REP PLG.
	SPUD DATE 4/26/83 DATE COMPLETED 5/3/83	_
	ELEV: GR 2072 DF - NA KB 200 2080	_
	DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.  DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
	Amount of surface pipe set and cemented 455'	DV Tool Used? No .
	THIS AFFIDAVIT APPLIES TO: (Circle ONE) Oil Gas, Injection, Temporarily Abandoned, OWWO. Other_	Shut-in Gas, Dry, Disposal,
	ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
	I G. L. JoNes, Mgr, , be that:  I am the Affiant, and I am familiar with the contained therein are	ontents of the foregoing Affidavit.
	.,	Semples Frame planteen co
	SUBSCRIBED AND SWORN TO BEFORE ME this	day(of august,
	19 <u><b>83</b></u> .	<i>(</i> ) ·
	MY COMMISSION EXPIRES:	(NOTARY PUBLIC)
	Star Rom	11-7-83
	MY COMMISSION EXPIRES:  *** The person who can be reached by phone regarding information.  ****  *** The person who can be reached by phone regarding formation.	E/V//Questions concerning this  ON COMMINISSION
	Marled to Kac 8/11/83  CONSERVATION DI WICHIED, KANGAR	1983 VISION

1	FILL IN WELL	was the s	- 170	•		LL NO.	SHOW GEOLOG OR OTHER D	 SICAL MARK	EŔS. L
Show all importor cluding depth into	nt zones of porcelty of erval tested, cushion t	and contonts the	ereof; cored into open, flowing an	orvals, and all d shut-in prosso	drill-stem to iros, and rec	sts, in- overles,	OR OTHER D	ESCRIPTIVE	INFOR
	ATION DESCRIPTION,			TOP	BO	ттом	HAME		D
X Check	if no Drill	Stem Tes	ts Run.						
	•		,F	1	1	ı			
		<u>F</u>	ORMATIC	N TOPS					
Forr	mation		Well L	og (Dat	11m)	95	mples (	'Dotum	١
Heebner S			3761	( <u>-</u> 16				-1681	_
Douglas (	Group		3807	( - 17	27)		3806 (	-1726	)
Brown Lin Lansing-k	me Kansas Cit	: v	3912 3925	( <b>-</b> 18 ( <b>-</b> 18				- 1832 - 1844	
Base/Kans	sas City	,	4212	(-21	32)		4214 (	-2134	)
Cherokee Cherokee			4373 4375	( <del>-</del> 22 ( - 22				-2292 -2294	
Conglomer	rate		4413	(-23				-2332	
Kinderhoo Viola	ok Sand		4438 Not (	(-23 Called	58)			-2356	
	otal Depth	l	4530	( <b>-</b> 24	50)			-2438 -2447	
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If additions	ıl space is m	needed us	e Page 2,	Side 2					
Report of all str	rings set — surface,	intermediate,	production, e	c. CASING	RECORD		or (Use	Туре	and p
		intermediate,		Setting depth	RECORD Type o		or (Use	Туре	and p
Report of all str	rings set — surface,	intermediate, Size cosing to (in O.D.)	production, e	Setting depth	<del></del>		Sacks	Туре	and p
Report of all str	rings set — surface,	intermediate,	production, e	Setting depth	<del></del>		<del></del>	Туре	and p
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Report of all str	rings set — surface,	intermediate, Size cosing to (in O.D.)	production, e	Setting depth	<del></del>		Sacks	Туре	and p ddltiv
Report of all str	rings set — surface,	Size cosing so (in O.D.)  87/8 II  57/2 II	production, e	Setting depth	<del></del>	ement	Sacks	60/40	and p
Report of all str Purpose of string Suface White	rings sot — surface, Size hole drilled	Size cosing so (in O.D.)  8 % II  5 ½ II	production, e	Setting depth  455!  4075	Type of	PERFOR	250	60/40	and puddlive
Report of all str Purpose of string Surface Whitetian	Size hole drilled  LINER RECO  Bottom, ft.	Size cosing so (in O.D.)  8 % 11  5 ½ 11  5 ½ 11	t Weight Ibs/ft.	Setting depth  455!  4075	Type of	PERFOR	250 ATION RECO	60/40	Pe
Report of all string Auface White	Size hole drilled	Size cosing so (in 0.D.)  8 % 11  5 ½ 11  5 ½ 11  Sacks (	production, e	Setting depth  455!  4075	Type of	PERFOR	250 ATION RECO	60/40	R
Report of all str Purpose of string Surface Whatton	LINER RECO Bottom, ft.  TUBING RECO	Size cosing so (in O.D.)  8 % 11  5 ½ 11  5 ½ 11	production, e	Setting depth  455!  4075	Type of	PERFOR	250 ATION RECO	60/40	Fe
Report of all string Justace Sustace Robbuction	LINER RECO  Bottom, ft.  TUBING REC	Size cosing as (in O.D.)  8 % 11  5 ½ 11  5 ½ 11  Socks (	production, e t Weight Ibs/ft.  cement  set at	Setting depth  455!  4075  Shots  Tur	per ft.	PERFOR	250 ATION RECO	60/40 BRD Dept	Se interest
Report of all string Surface Voluction Top, 41.	LINER RECO  Bottom, ft.  TUBING REC	Size cosing so (in O.D.)  8 % 11  5 ½ 11  5 ½ 11  Socks of ORD	production, e t Weight Ibs/ft.  cement  set at	Setting depth  455!  4075  Shots  Tur	per ft.	PERFOR	250 ATION RECO	SRD Dept	treate
Report of all string Surface Sulvetion Top, 41.	LINER RECO  Bottom, ft.  TUBING REC	Size cosing as (in O.D.)  8 % 11  5 ½ 11  5 ½ 11  Socks (	production, e t Weight Ibs/ft.  cement  set at	Setting depth  455!  4075  Shots  Tur	per ft.	PERFOR	250 ATION RECO	SRD Dept	treate
Report of all str Purpose of string Surface Publication Top, 4t.	LINER RECO  Bottom, ft.  TUBING RECO	Size cosing as (in O.D.)  8 % 11  5 ½ 11  5 ½ 11  Socks (	production, a t Weight Ibs/ff.  weight Ibs/ff.  sement  set at  FURE, SHOT, f material used	Setting depth  455!  4075  Shots  Tur	per ft.  UEEZE RE	PERFOR	250 ATION RECO	SRD Dept	treate
Report of all string Justace Sustace Robbuction	LINER RECO  Bottom, ft.  TUBING RECO	Size cosing as (in O.D.)  8 % 11  5 ½ 11  5 ½ 11  Socks (	production, a t Weight Ibs/ff.  weight Ibs/ff.  sement  set at  FURE, SHOT, f material used	Setting depth  455!  4075  Shots  Tur	per ft.  UEEZE RE	PERFOR	250 ATION RECO	60/40 BRD Dept	Le de la constante de la const
Report of all string Surface Sulvetion Top, 41.	LINER RECO  Bottom, ft.  TUBING RECO  Setting depth  Amo	Size cosing so (in O.D.)  8 % 11  5 ½ 11  5 ½ 11  Socks of Packer  ACID, FRACT	production, a t Weight Ibs/ff.  weight Ibs/ff.  sement  set at  FURE, SHOT, f material used	Satting depth  455!  4075  Shots Tur	per ft.  D  UEEZE RE	PERFOR.	250 ATION RECO	PRD Dept 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Additive