TYPE

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SIDE ONE

mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of hattach separate letter of request if the inform If confidential, only file one copy. Information on record and Side Two will then be held confidential.  Applications must be made on dual completion, completed.	us 67202, within thirty (30) now the well was completed. Nation is to be held confidential.  Side One will be of public
injection and temporarily abandoned wells.  Attach one copy only wireline logs (i.e. electr neutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	ical log, sonic log, gamma ray C# (316) 263-3238.
	6-30-63
OPERATOR Dreiling Resources, Inc.	API NO. $15-051-23,168-\infty-\infty$
ADDRESS P. O. Box 278	COUNTY Ellis
Victoria, KS 67671	FIELD
** CONTACT PERSON ALFRED J. JEILING PHONE PIS 735 9225	
PURCHASER	LEASE <u>Shaffer</u>
	WELL NO. ]
	WELL LOCATION SE NE NE
DRILLING Dreiling Oil, Inc.	990 Ft. from North Line and
CONTRACTOR ADDRESS Rt. #1	330 Ft. from East Line of
Victoria, KS 67671	the(Qtr.)SEC11 TWP 13 RGE 18 .\
PLUGGING Dreiling Oil, Inc.	WELL PLAT (Office
CONTRACTOR ADDRESS Rt. #1	Use Only
Victoria, KS 67671	× KGS
TOTAL DEPTH 3740' PBTD	SWD/REP_
SPUD DATE 9-27-82 DATE COMPLETED 10-4-82	PLG.
ELEV: GR 2156' DF 2158' KB 2161'	
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 163'	OV Tool Used?
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, S 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
<u>A F F I D A V I T</u>	CONSERVATION DIVISION Wichita, Kansas
ALFRED J DREILING, bei	ing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the con The statements and allegations contained therein are	ntents of the foregoing Affidavit.
	Madheilin
SUBSCRIBED AND SWORN TO BEFORE ME this	day of (Name)
19 <u>8</u> 2.	, John Control of the
PAUL GROSS STATE NOTARY PUBLIC Ellis County, Kansas MY COMMISSION EXPIRES. My Appt. Expires April 7, 1984	(NOTARY PUBLIC)

 $\ensuremath{^{**}}$  The person who can be reached by phone regarding any questions concerning this information.

cinaling aepth interva	ones or porosity an I tested, cushion use	d contents then	eof; cored inter en, flowing and	vals, and all dri shut-in pressure	ll-stem tests, in- s, and recoveries		OTHER DESC	RIPTIVE	INFORMATION.
FORMATIC	N DESCRIPTION, C			TOP	воттом		NAME		DEPTH
Post R Shale Shale Sand Shale Anhy. Shale Shale Shale Shale Lime Lime Lime Lime Lime Lime Arbuck Arbuck T.D.	M DESCRIPTION, COOCK  A Red Bed  Lime Stree Lime Lime Lime Lime Lime Lime	eaks	-30 II	0' 85' 168' 880' 1078' 1406' 1452' 1490' 2122' 2395' 2638' 2885' 3182' 3293' 3415' 3540' 3566' 3659' 3700' 3718' 3740' 3164 3424	851 1681 8801 10781 14061 14521 14901 21221 23951 26381 28851 31821 32931 34151 35251 35401 35661 35661 37001 37181 37401			: P . 9	
3671-	Recover	£0 60	1016	aun T		1			
3671- >ST <sup>H</sup> 4 3718-	Recover	£0 60	1016	aun T					
3671- >ST <sup>H</sup> 4 3718-	Recover -3140 3 Recover	30-30- 260 2'	615 CO	thus the s	334' 17	STP		ffp afe	
3671- 35718- 10 Logs	Recover -3140 3 Recover	60 SO-SO-CED Z'	615 CO	thus the s	334' 17	New)	1033   Salt W	ffp afe )	
3671- 3718- 10 LO(15 Report of all strin	RECOVERE - 3140 á RECOVER gs set—surface,	intermediate,	OILCO	THUS	334 17	New)	or (Used	TYP	274-391, FS
3671- 3718- 0 Lo(18 Report of all strin	SECOVEDE  314-0 É  PECOVE 2  gs set — surface,  Sixe hole drilled	intermediate,  Size casing set (in 0.D.)	OILCO	C. CASING	RECORD (	New)	or (Used	TYP	e and percent
3671- 257 4 4 3718- 10 Lo(15 Report of all strin	SECOVEDE  314-0 É  PECOVE 2  gs set — surface,  Sixe hole drilled	intermediate,  Size casing set (in 0.D.)	OILCO	C. CASING	RECORD (	New)	or (Used	TYP	274-391, FS
3671- 3718- 10 LO(15 Report of all strin	SECOVEDE  314-0 É  PECOVE 2  gs set — surface,  Sixe hole drilled	intermediate,  Size casing set (in 0.D.)	OILCO	C. CASING	RECORD (	New)	or (Used	TYP	274-391, FS
3671- 3718- 10 LO(15 Report of all strin	SECOVEDE  314-0 É  PECOVE 2  gs set — surface,  Sixe hole drilled	intermediate,  Size casing set (in 0.D.)	OILCO	C. CASING	RECORD (	New)	or (Used	TYP	274-391, FS
3671- 3718- 10 LO(15 Report of all strin	SECOVEDE  314-0 É  PECOVE 2  gs set — surface,  Sixe hole drilled	intermediate, Size casing set (in 0.D.)  8 5/8"	OILCO	C. CASING	RECORD ( Type cemen	New)	or (Used	) Typ 2°/6	274-391, FS
3671- 3671- 3718- 0 LO(15  Report of all strin  Purpose of string	SECOVERS  RECOVERS  RECOVERS  GS set—surface,  Sixe hole drilled  12. 1/4"	intermediate, Size casing set (in 0.D.)  8 5/8"	Production, et	C. CASING	RECORD ( Type comen COMMOR	New)	or (Used Sacks	) Typ 2°%	274-391, FS e and percent additives
3671- 3671- 3718- 0 LO(15  Report of all strin  Purpose of string	SECOVERS  314-0 É  FECOVERS  gs set — surface,  Size hole drilled  12.1/4"  LINER RECOI	intermediate, Size casing set (in 0.D.)  8 5/8"	Production, et	CASING Setting depth	RECORD ( Type comen COMMOR	New)	Or (Used Sacks 125	) Typ 2°%	e and percent additives
3671- ST H 4 3718- O LO (, S Report of all string Purpose of string	SECOVEDE  314-0 É  PECOVEDE  gs set — surface,  Sixe hole drilled  12.1/4"	intermediate, Size casing set (in 0.D.)  8 5/8"	Production, et Weight lbs/ft.	CASING Setting depth	RECORD ( Type comen COMMOR	New)	Or (Used Sacks 125	) Typ 2°%	e and percent additives
3671-  ST H 4  3718-  O LO(, S  Report of all string  Purpose of string	Size hole drilled  12. 1/4 "  LINER RECOI Bottom, ft.  TUBING RECO	intermediate, Size casing set (in O.D.)  8 5/8"  RD  Sacks co	Production, et  Weight lbs/ft.	C. CASING Setting depth 163'	RECORD ( Type common COMMOn	New (	Or (Used Sacks 125	) Typ 2°%	e and percent additives
3671-  ST 4  3718-  O LO(, S  Report of all string  Purpose of string	SECOVERS  314-0 S  FECOVERS  gs set — surface,  Size hole drilled  12.1/4"  LINER RECOR  Bottom, ft.  TUBING RECOR  Setting depth	intermediate, Size casing set (in O.D.)  8 5/8"  RD  Sacks co	production, et Weight lbs/ft.	C. CASING Setting depth 163'	RECORD ( Type comen COMMOR	New (	Or (Used Sacks 125	) Typ 2 %	e and percent additives  GEL 200
3671-  ST H 4  3718-  O LO(, S  Report of all string  Purpose of string	SECOVERS  314-0 S  FECOVERS  gs set — surface,  Size hole drilled  12.1/4"  LINER RECOR  Bottom, ft.  TUBING RECOR  Setting depth	intermediate, Size casing set (in O.D.)  8 5/8"  RD  Sacks co	production, et Weight lbs/ft.	C. CASING Setting depth 163'	RECORD ( Type common COMMOn	New (	Or (Used Sacks 125	) Typ 2 %	e and percent additives
3671-  ST 4  3718-  O LO(, S  Report of all string  Purpose of string	SECOVERS  314-0 S  FECOVERS  gs set — surface,  Size hole drilled  12.1/4"  LINER RECOR  Bottom, ft.  TUBING RECOR  Setting depth	intermediate, Size casing set (in O.D.)  8 5/8"  RD  Sacks co	production, et Weight lbs/ft.	CEMENT SQ	RECORD ( Type comen COMMOT  PE  PE  PE  PE  PE  PE  PE  PE  PE  P	New) (	Or (Used Sacks 125	) Typ 2 %	e and percent additives  GEL 200
O Lo(s Report of all strin	SECOVERS  314-0 S  FECOVERS  gs set — surface,  Size hole drilled  12.1/4"  LINER RECOR  Bottom, ft.  TUBING RECOR  Setting depth	intermediate, Size casing set (in O.D.)  8 5/8"  RD  Sacks co	production, et Weight lbs/ft.	CEMENT SQ	RECORD (Type cemen COMMOr	New)  REFORAT  Size	Or (Used Sacks 125	) Typ 2 %	e and percent additives  GEL 200
3671-  ST 4  3718-  O LO(, S  Report of all string  Purpose of string	SECOVERS  314-0 S  FECOVERS  gs set — surface,  Size hole drilled  12.1/4"  LINER RECOR  Bottom, ft.  TUBING RECOR  Setting depth	intermediate, Size casing set (in O.D.)  8 5/8"  RD  Sacks co	production, et Weight lbs/ft.	CEMENT SQ	RECORD ( Type comen COMMOT  PE  PE  PE  PE  PE  PE  PE  PE  PE  P	New)  REFORAT  Size	Or (Used Sacks 125	) Typ 2 %	e and percent additives  GEL 2%
3671- 3718- 0 Lo(, S  Report of all strin  Purpose of string	SECOVERS  314-0 S  FECOVERS  gs set — surface,  Size hole drilled  12.1/4"  LINER RECOR  Bottom, ft.  TUBING RECOR  Setting depth	intermediate, Size casing set (in 0.D.)  8 5/8"  RD  Sacks co	production, et Weight lbs/ft.	CEMENT SQ	RECORD ( Type common Common	New)  REFORAT  Size	Or (Used Sacks 125	Typ  2°%  Do  pth interv	additives  GEL \$ 2%  popth interval
3671- ST 4 3718- NO LO(S Report of all string Purpose of string	SECOVERS  314-0 S  FECOVERS  gs set — surface,  Size hole drilled  12.1/4"  LINER RECOR  Bottom, ft.  TUBING RECOR  Setting depth	intermediate, Size casing set (in 0.D.)  8 5/8"  RD  Sacks co	production, et  Weight lbs/ft.  Weight set at  URE, SHOT, material used	CEMENT SQ	RECORD ( Type common Common	New)  t  ERFORAT  Size	Or (Used Sacks 125	Typ  2°%  Do  pth interv	e and percent additives  GEL 2 %