Т	Y	Ρ	Ε	
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477	A X T FT
□ 1111	ONE

	SIDE ONE			<del></del>
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 healtach separate letter of request if the information of the completion of the complete comple	s 67202, ow the we ation is	within thirty ( ell was complete to be held conf	30) d. idential.
	If confidential, only file one copy. Information on record and Side Two will then be held confidential.  Applications must be made on dual completion, complete the confidential completion.		_	
С	injection and temporarily abandoned wells.  Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	ical log, C# (316)	sonic log, gam 263-3238.	nma ray
	LICENSE # 5238 EXPIRATION DATE		June 30, 1984	_
•	OPERATOR PETROLEUM, INC.			19 -0000
	ADDRESS Suite 800, 300 W. Douglas			
	Wichita, Kansas 67202	FIELD	Sittner	
			RMATION D&A	
	PURCHASER	LEASE	Sittner 'D'	
	ADDRESS			
			ATION SW SW SE	
	DRILLING Woodman-Iannitti Drilling Co.	330 Ft.	from south	Line and
	CONTRACTOR ADDRESS 1022 Union Center Building	2310 Ft.	from east	_Line of (m)
		^these (	Qtr.)SEC28_TWP2	XXXXX 21S_RGE12_(W)
	PLUGGING Rockhold Engineering, Inc. 2 PROCESSION ROCKHOLD Engineering PROCESSION ROCKHOLD ENGINEERING PROCESSION ROCKHOLD ENGINEERING PROCESSION ROCKHOLD ENGINEERING PROCESSION ROCKHOLD	-01914	WELL PLAT	(Office
	CONTRACTOR			Use Only
	ADDRESS Box 698		}	KCC V
	Great Bend, KS 67530			SWD/REP
	TOTAL DEPTH 3620' PBTD			PLG.
	SPUD DATE 7-11-83 DATE COMPLETED 8-5-83			
	ELEV: GR 1854 DF 1856 KB 1859  DRILLED WITH **EXBER*) (ROTARY) **XXXX** TOOLS.			
	DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE			_
	Amount of surface pipe set and cemented264']	DV Tool U	sed? No	
	THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other		as, Dry Dispos	al,
	ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMU	LGATED TO REGUL	ATE THE OIL
	<u>A F F I D A V I T</u>			
	Monte Chadd , be	ing of la	wful age, hereb	y certifies
	I am the Affiant, and I am familiar with the con The statements and allegations contained therein are	ntents of true and	the foregoing correct.	Affidavit.
		Mo	nte Cho	relal
	SUBSCRIBED AND SWORN TO BEFORE ME this11th	day of	, ,	
	19_83 LYNN ADAMS Barton County, Kansas	Men	, Idams	·
	My Appt. Exp.		(NOTARY PUBLIC)	
	MY COMMISSION EXPIRES: 12-20-83 (	_	//	

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

\_LEASE <u>Sittner 'D'</u>

SEC. 28 TWP. 21S RGE. 12 (W)

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO. <u>#5</u>

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

	ones of porosity a I tested, cushion us					1 20	OW GEOLOGIC	CRIPTIVE	INFORMATI	ON.
	N DESCRIPTION,			TOP	BOTTOM	╁╌	NAME		DEPTH	
DST #1 3	no Drill 3290-3325' Few spots 90-90#, FS	15-30 of oil.	-15-30 IFP 90-		' mud w/ P 136#, FF	P	E. L. TO		64.0	/.10
DST #2 3	3352-33751	15-30	-15-30	Rec. 20 34-45#,	' mud. FSIP 795#		Anhydrii Heebner Brn. Ls. Lansing, Viola	.	3132 3267 3283	(+12 (-12 (-14 (-14 (-16
	3394-3420' [FP 45-45#			Rec. 10 45-56#,			Simpson Arbuckle		3565	(-17) (-17)
1 1	3612-3620' LO5' gassy IFP 45-56# 397#.	muddy o	il, 150'	clean g	assy oil.	-				
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: additions!	space is n	needed use	Page 2.	 Side 2				-		
E additional Report of all string				<del></del>	RECORD (No	2W) (	or (Used	.	·	· _ · · ·
			production, et		RECORD (No.	ew) (	or (Used	Туре	and percent	
Report of all string	s set — surfoce,	intermediate,	production, et	c. CASING	<del></del>	ew) (		7ype a	e1, 3%	
Report of all string	s set — surface,	Size casing set	production, et	c. CASING	Type cement		Sacks	7ype	dditives	salt
Report of all string Purpose of string Surface	Size hole drilled	size casing set (in 0.0.)  8 5/8"  5½"	weight lbs/ft.	c. CASING Setting depth 264 1 3619 1	Type cement Common	nix	225 100	2% ge 2% ge 3/4 0	1, 3%	salt
Report of all string Purpose of string Surface	Size hole drilled  12½''  7-7/8''	size casing set (in 0.0.)  8 5/8"  5½"	weight lbs/ft.	c. CASING Setting depth 264 1 3619 1	Common 50/50 Pozr	nix	225 100	2% ge 2% ge 3/4 0	1, 3%	salt
Report of all string Purpose of string Surface	Size hole drilled  12½''  7-7/8''	size casing set (in 0.b.)  8 5/8"  5½"  e11 Ceme	weight lbs/ft.	c. CASING Setting depth 264 1 3619 1	Common  50/50 Pozr GB-15661 ar	nix	225 100	2% ge 2% ge 3/4 0	1, 3%	salt
Report of all string Purpose of string Surface Production	Size hole drilled  12½''  7-7/8''  Sun Oilw	size casing set (in 0.b.)  8 5/8"  5½"  e11 Ceme	production, et  Weight lbs/ft.  24  14  nting, I	c. CASING Setting depth 264 1 3619 1	Type cement  Common  50/50 Pozr  GB-15661 ar	nix nd #	225 100 GB-15745	2% ge 2% ge 3/4 0	1, 3%	salt
Purpose of string Surface Production	Size hole drilled  12岁''  7-7/8''  Sun Oilw  LINER RECOR	size casing set (in 0.b.)  8 5/8"  5½"  ell Ceme	production, et  Weight lbs/ft.  24  14  nting, I	c. CASING Setting depth 2641 36191  nvoice #	Type cement  Common  50/50 Pozr  GB-15661 ar	nix nd #	\$acks 225 100 GB-15745	2% ge 2% ge 3/4 0	±1, 3% 1, 10% F 1% FI	salt
Report of all string Purpose of string Surface Production	Size hole drilled  12½",  7-7/8"  Sun Oilw  LINER RECORD	size casing set (in 0.b.)  8 5/8"  5½"  e11 Ceme	production, et Weight lbs/ft.  24  14  nting, I	c. CASING Setting depth 2641 36191  nvoice #	Type cement  Common  50/50 Pozr  GB-15661 ar  PERF	nix nd #	\$acks 225 100 GB-15745	2% ge 2% ge 3/4 0	el, 3% 1, 10% F 1% FI	salt
Report of all string Purpose of string Surface Production	Size hole drilled  12½''  7-7/8''  Sun Oilw  LINER RECORD	size casing set (in 0.0.)  8 5/8"  5½"  e11 Ceme  RD  Sacks co	production, et Weight lbs/ft.  24  14  nting, I	Setting depth  264 '  3619 '  nvoice #	Type cement  Common  50/50 Pozr  GB-15661 ar  PERF  Per ft.	nix nd #	\$acks 225 100 GB-15745	2% ge 2% ge 3/4 0	el, 3% 1, 10% F 1% FI	salt
Report of all string Purpose of string Surface Production	Size hole drilled  12½''  7-7/8''  Sun Oilw  LINER RECORD	size casing set (in 0.0.)  8 5/8"  5½"  e11 Ceme  RD  Sacks co	production, et Weight lbs/ft.  24  14  nting, I	Setting depth  264 '  3619 '  nvoice #	Type cement  Common  50/50 Pozr  GB-15661 ar  PERF	nix nd #	Sacks  225  100  GB-15745  HON RECOR	2% ge 2% ge 3/4 0	1, 3% 1, 10% F 1% FI	salt
Report of all string Purpose of string Surface Production	Size hole drilled  12½"  7-7/8"  Sun Oilw  LINER RECORD	size casing set (in 0.0.)  8 5/8"  5½"  e11 Ceme  RD  Sacks co	production, et Weight lbs/ft.  24  14  nting, I	Setting depth  264 '  3619 '  nvoice #	Type cement  Common  50/50 Pozr  GB-15661 ar  PERF  Per ft.	nix nd #	Sacks  225  100  GB-15745  HON RECOR	2% ge 2% ge 3/4 0	1, 3% 1, 10% F 1% FI	salt
Report of all string Purpose of string Surface Production	Size hole drilled  12½"  7-7/8"  Sun Oilw  LINER RECORD  Softom, ft.  TUBING RECORD  Setting depth	size casing set (in 0.b.)  8 5/8"  5½"  e11 Ceme  RD  Sacks co	production, et Weight lbs/ft.  24  14  nting, I	Setting depth  264 '  3619 '  nvoice #	Type cement  Common  50/50 Pozr  GB-15661 ar  PERF  Per ft.	nix nd #	Sacks  225  100  GB-15745  HON RECOR	2% ge 2% ge 3/4 0  Dept  3619-	1, 3% 1, 10% F 1% FI	salt
Report of all string Purpose of string Surface Production  ft. B	Size hole drilled  12½"  7-7/8"  Sun Oilw  LINER RECORD  Softom, ft.  TUBING RECORD  Amount  Acid - Du	size casing set (in 0.b.)  8 5/8"  5½"  e11 Ceme  RD  Sacks co	production, et Weight lbs/ft.  24  14  nting, I	Setting depth  264 '  3619 '  nvoice #	Type cement  Common  50/50 Pozr  GB-15661 ar  PERF  Per ft.	nix nd #	Sacks  225  100  GB-15745  HON RECOR	2% ge 2% ge 3/4 0  Dept  3619-	1, 3% 1, 10% F 1% FI	salt
Purpose of string Surface Production  H. B  NA  50 gal. Mud  50 gal. MOD	Size hole drilled  12½''  7-7/8''  Sun Oilw  LINER RECORDING  Setting depth  A  Amount  Acid - Du  202	Size casing set (in 0.0.)  8 5/8"  5½"  e11 Ceme  RD  Sacks co	production, et Weight lbs/ft.  24  14  nting, I  ement  vet at  URE, SHOT, material usad	Setting depth  264 '  3619 '  nvoice #	Type cement  Common  50/50 Pozr  GB-15661 ar  PERF  Per ft.	nix nd #	225 100 GB-15745 ION RECOR	7ype a 2% ge 2% ge 3/4 0  Dept 3619-	1, 3% 1, 10% F 1% FI	salt
Purpose of string  Surface  Production  H. B  NA  50 gal. Mud  50 gal. MOD  50 gal. MOD	Size hole drilled  12½''  7-7/8''  Sun Oilw  LINER RECORDING  Setting depth  A  Amount  Acid - Du  202	Size casing set (in 0.b.)  8 5/8"  5½"  e11 Ceme  RD  Sacks co  ORD  Packer :  ACID, FRACT  unt and kind of  Imp Job	production, et Weight lbs/ft.  24  14  nting, I  ement  URE, SHOT, material used	Setting depth  264 '  3619 '  nvoice #	Type cement  Common  50/50 Pozr  GB-15661 ar  PERF  Per ft.  Hole	nix nd #	225 100 GB-15745 FON RECOR	7ype a 2% ge 2% ge 3/4 0  Dept 3619-	1, 3% 1, 10% F 1% FI	salt
Purpose of string  Surface  Production  th. B  NA  50 gal. Mud  50 gal. MOD  50 gal. MOD	Size hole drilled  12½"  7-7/8"  Sun Oilw  LINER RECORD  Setting depth  Amou  Acid - Du  202  202, 7 BP	Size casing set (in 0.b.)  8 5/8"  5½"  e11 Ceme  RD  Sacks co  ORD  Packer :  ACID, FRACT  unt and kind of  Imp Job	production, et Weight lbs/ft.  24  14  nting, I  ement  URE, SHOT, material used	CASING Setting depth  264   3619   nvoice #	Type cement  Common  50/50 Pozr  GB-15661 ar  PERF  Per ft.  Hole	nix nd #	225 100 GB-15745 HON RECOR (17) Type 3619-20 3619-20 3619-20 Gravity	7ype a 2% ge 2% ge 3/4 0  Dept 3619-	1, 3% 1, 10% F 1% FI	salt