F

C

SIDE ONE

F	Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of heattach separate letter of request if the inform If confidential, only file one copy. Information on record and Side Two will then be held confidential.	ns 67202, within thirty (30) now the well was completed. nation is to be held confidential. Side One will be of public
С	Applications must be made on dual completion, c 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 -av
	LICENSE # .8653. EXPIRATION DATE	8/23/83
	OPERATOR <u>Petroleum Technologies Inc.</u>	API NO. 15-007-21,574-000
	ADDRESS 4005 E. Kellogg	COUNTYBarber
	Wichita, Kansas 67218	FIELD Skinnner
	** CONTACT PERSON R. A. Christensen PHONE 687-9963	PROD. FORMATION Emporia
	PURCHASER	LEASE_ McGrath
	ADDRESS	WELL NO. 9-1
		WELL LOCATION NW NE NE (Approx.)
	DRILLING BEREDCO INC.	405 Ft. from N Line and
	CONTRACTOR ADDRESS 401 E. Douglas, Suite 402	810 Ft. from E Line of
	ADDRESS 401 E. Douglas, Suite 402 Wichita, Kansas 67202	the NE (Qtr.) SEC 9 TWP 31S RGE 14W.
	PLUGGING Sun Oilwell Cementing	
	CONTRACTOR	Use Only)
	ADDRESS P.O. Box 169	\\$\\\ KCC \\\
	Great Bend, Kansas 67530	KGS /
	TOTAL DEPTH 3120' PBTD	SWD/REP_PLG.
	SPUD DATE 5/9/83 DATE COMPLETED 5/15/83	9
	ELEV: GR 1682' DF KB 1694'	
	DRILLED WITH (CANCIEX (ROTARY) (AXXX) TOOLS. DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
		V Tool Used? NO
•	THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, S Injection, Temporarily Abandoned, OWWO, Other	hut-in Gas, Dry, Disposal,
1	ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	
		JUN 1 6 1983
	AFFIDAVIT	CONSERVATION DIVISION Wichita, Kansas
ŧ	R. A. Christensen, bei	ng of <u>lawful</u> age, hereby certifies
	I am the Affiant, and I am familiar with the continuous statements and allegations contained therein are	tents of the foregoing Affidavit.
	Z	(Name)
	SUBSCRIBED AND SWORN TO BEFORE ME this	day of Jene
1	9 <u>83</u> .	,
		Marin & Parler
M	Y COMMISSION EXPIRES: Maw. 8, 1986	(NOTARY PUBLIC)
* i	* The person who can be reached by phone regarding an	y questions concerning this

MARVIN L. PORTER
NOTARY PUBLIC
State of Kansas
M. Appointment Expires: 1 -8-8

MARVIN L PONTER
VOT A R PU BLIC
State of Marcus

· Red Bed

Red Bed & Shale

Lime & Shale

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

DEPTH

-1052

. -1121

-1247

FORMATION DESCRIPTION, CONTENTS, ETC.

FILL IN WELL INFORMATION AS REQUIRED:

Show all Important zones of parasity 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.__9_TWP.<u>31S_</u>RGE.<u>14W</u>_

9-1

NAME

Indian Cave

Wabaunsee

Stotler Ls.

WELL NO.

BOTTOM

860

1206

3120

TOP

0

860

1206

	-		•	İ		·	Emporia		-1351
TOTAL RO	TARY DEPTH	l 3120'			'				
1	6-75 ''Rupe' 60-15-30 Op: Weak l							,	
	Op: No blo		tool -		·			•	
IHH IF:	: 21' mud : 1382# 37-37# : 56# : 100°F		1363# 37–37# 46#						, -
170	gas kick f zone	from Tark	io Gas						!
DST #2: 303	6-3056 Empo	oria							
2nd	Op: weak b blow died f Op: No blo	in 15 min ow, flush	•						
Rec.	three bub & . 12' mud	& died							
· ISI	P: 1400 P: 37-37 : 28-28	FHSP:				,			
	30-30-30	a blavit-	ho##		<u>.</u>				
1 ~ +		g blow to		I	1				!
	of bucket i	in 10 min	open.						·
	of bucket i ed)			c. CASING	RECORD	(New)	or XXX	XXX	
(See attach	of bucket i ed)	intermediato,	production, et		Type cer	nent	Socks	Тур	e and percent
(See attach	of bucket in ed)	intermediato,	production, et		Type cen Class A Lite	nent	50cks 100 25	2% (3%C(edditives Gel, 3% CC C, 6% Gel
(See attache Report of all string	of bucket in ed) gs set — surface, Size hole drilled	intermediato, Size casing set (in O.D.)	production, et Weight lbs/ft.	Setting depth	Type cen Class A	nent	Sacks	2% (3%C(edditives Gel, 3% CC C, 6% Gel
(See attache Report of all string Purpose of string Surface	of bucket in ed) gs set — surface, Size hole drilled	intermediato, Size casing set (in O.D.)	production, et Weight lbs/ft.	Setting depth	Type cen Class A Lite	nent	50cks 100 25	2% (3%C(edditives Gel, 3% CC C, 6% Gel
(See attache Report of all string Purpose of string Surface	of bucket in the second	intermediato, Size casing set (in O.D.)	production, et Weight lbs/ft.	Setting depth	Type cen Class A Lite	nent	50cks 100 25	2% (3%C(edditives Gel, 3% CC C, 6% Gel
(See attache Report of all string Purpose of string Surface	of bucket in the second	intermediate, Size casing set (in 0.D.) 8 5/8	production, et Weight lbs/ft.	Setting depth	Class A Lite Lite	nent	50cks 100 25	2% (3%C(3% (eddlives Gel, 3% CC C, 6% Gel CC, 6% Gel
(See attache Report of all string Purpose of string Surface	of bucket jed) gs set—surface, Size hole drilled 12¼	intermediate, Size casing set (in 0.D.) 8 5/8	production, et Weight lbs/ft. 24	Setting depth	Type cen Class A Lite	PERFORA	50cks 100 25 50	2% (3%C(3% (edalHives Gel, 3% CC C, 6% Gel
(See attache Report of all string Purpose of string Surface	of bucket in the property of t	intermediato, Size casing set (in 0.D.) 8 5/8	production, et Weight lbs/ft. 24	Setting depth	Class A Lite Lite	PERFORA	50cks 100 25 50	2% (3%C(3% (eddlives Gel, 3% CC C, 6% Gel CC, 6% Gel
(See attache Report of all string Purpose of string Surface	pof bucket in the property of bucket in the property of the pr	intermediato, Size casing set (in 0.D.) 8 5/8	production, et Weight lbs/ft. 24	Setting depth	Class A Lite Lite	PERFORA	50cks 100 25 50	2% (3%C(3% (eddlives Gel, 3% CC C, 6% Gel CC, 6% Gel
(See attache Report of all string Purpose of string Surface	gs set — surface, Size hole drilled 121/4 LINER RECOI Bottom, ft. TUBING RECO	intermediate, Size casing set (in 0.D.) 8 5/8 RD Secks co	production, et Weight Ibs/ft. 24	Setting depth 858 Shots	Class A Lite Lite	PERFORA Six	50cks 100 25 50	2% (3%C(3% (eddlives Gel, 3% CC C, 6% Gel CC, 6% Gel
(See attache Report of all string Purpose of string Surface	gs set — surface, Size hole drilled 12¼ LINER RECOR	intermediato, Size casing set (in 0.D.) 8 5/8 RD Secks co	production, et Weight Ibs/ft. 24 ment wet at URE, SHOT,	Setting depth 858 Shots	Class A Lite Lite	PERFORA Six	50cks 100 25 50	2% (3%C(3% (eddlives Gel, 3% CC C, 6% Gel CC, 6% Gel
(See attache Report of all string Purpose of string Surface	gs set — surface, Size hole drilled 12¼ LINER RECOR	intermediato, Size casing set (in 0.D.) 8 5/8 RD Secks co	production, et Weight Ibs/ft. 24 ment wet at URE, SHOT,	Setting depth 858 Shots	Class A Lite Lite	PERFORA Six	50cks 100 25 50	2% (3%C) 3% (eddlives Gel, 3% CC C, 6% Gel CC, 6% Gel
(See attache Report of all string Purpose of string Surface	gs set — surface, Size hole drilled 12¼ LINER RECOR	intermediato, Size casing set (in 0.D.) 8 5/8 RD Secks co	production, et Weight Ibs/ft. 24 ment wet at URE, SHOT,	Setting depth 858 Shots	Class A Lite Lite	PERFORA Six	50cks 100 25 50	2% (3%C) 3% (edditives Gel, 3% CC C, 6% Gel CC, 6% Gel
(See attache Report of all string Purpose of string Surface	gs set — surface, Size hole drilled 12¼ LINER RECOR	intermediato, Size casing set (in O.D.) 8 5/8 RD Secks co	production, et Weight Ibs/ft. 24 ment wet at URE, SHOT,	Setting depth 858 Shots CEMENT SQ	Class A Lite Lite Per ft.	PERFORA Six	50cks 100 25 50	Tys 2% (3%C(3%C(10%	eddlives Gel, 3% CC C, 6% Gel CC, 6% Gel
(See attache Report of all string Purpose of string Surface	ps set — surface, Size hole drilled 12¼ LINER RECOI Bottom, ft. TUBING RECC	intermediata, Size casing set (in 0.D.) 8 5/8 RD Sacks co Packer of the control of the contr	production, et Weight Ibs/ft. 24 ment URE, SHOT, material used	Setting depth 858 Shots CEMENT SQ	Class A Lite Lite Der ft. UEEZE REC Water	PERFORA Six	Socks 100 25 50 ATION REC	Tys 2% (3%C(3%C(10%	edditives Gel, 3% CC C, 6% Gel CC, 6% Gel epith interval

DST #3: (Continued)

Open floor valve blow died in 2 min. Close floor valve. Blow built to 10" in bucket by end of opening. No gas to surface,

2nd Op: strong blow built to 12" in bucket. No gas to surface

Rec: 21' mud, no gas.

IHSP: 1391 FHSP: 1400 ISIP: 74-82 IFP: 19-19

FFP 19-19