## • \* STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely M

PLUGGING RECORD	15-009-28	1179-000
LUGGING RECORD	15-009-20	11-44-W

WELL PLUGG

Make Required Affidavit		sarton				7S Rge. 15W E/W
Mail or Deliver Report to	Locatio	on as 'NE	/cnw}sw}'	<b>'or</b> foota	ge from 1:	ines
Conservation Division						
State Corporation Comm.	<u> </u>		spen Oil,	Inc.		
245 North Water	Lease N	Name Be	erens		TY-	ell No. <u>#1</u>
Wichita, KS 67202	Office	Address	7701 F K	2 ppolle	uita 575	Wichita, Kansas
	7 Charact	er of We	II (Comp)	eted as 0	il. Gas o	r Dry Hole)
			Dry Hole		,	
					<del> </del>	2000
<del> </del>		ell comple			January	
		tion for			January	
			_	g approved	January	
		ng commend		<del></del>	<u>January</u>	
		ng complet			January	
	Reason	for aband			producing	g formation
	T			Dry Hole		
	If a pr	oducing v	vell is a	bandoned,	date of	last production
						19
Locain well correctly on above Section Plat	•					ion Division or
	_			ng was co		Yes
Name of Conservation Agent w	ho supervised	plugging	of this	we11Dua	ane Rankin	
Producing formation		oth to top		ottom	Total Dep	pth of Well 3494"
Show depth and thickness of	all water, oil	and gas	formatio	ns.	<del></del>	
OIL, GAS OR WATER RECORDS	<b>!</b>			<u> </u>		CASING RECORD
FORMATION	CONTENT	. FROM	ТО	SIZE	PUT IN	PULLED OUT
POMILITION	<u> </u>	. PAOM	- <del> </del>	171213	FOI IN	L. POHILL COI
Sruface	<del> </del>	<del> </del>	<del> </del>	8 5/8"	931 '	in place
<u> </u>	<del> </del>	<del></del>	<del></del>		331	TII PIUCE
	<del> </del>	<del> </del>	<del> </del>		<del> </del>	
· · · · · · · · · · · · · · · · · · ·	<del></del>		<del> </del>		<del></del>	<del> </del>
	00' 30 sa 40' 10 sa	icks "	) pos mix	3% cal.		
Plug #5 @ Mo		icks "		П		<del> </del>
Plug #5 @ Mc	Jusenore 5 Sc	ucks		<del></del>	<del></del>	
	<del></del>	<del></del>		<del></del> -		
<del></del>	<del></del>	<u></u>	<del>`</del>		<u> </u>	
		\$7.17.	1		<b></b>	
	1 description			BACK of	this shee	t)
Name of Plugging Contractor	Aspen Oil, 1	[nc. Ęჯp∏c	onation	_		
			- C - C - C - C - C - C - C - C - C - C	01-23-	81	
	<u> </u>	C;				
TATE OF Kansas	COIDY	ry of	Sedgwick,			SS.
Stephanie B				vee of own		Karkarakarakarak Karkaraka
f the above-described well,		uly sworn	on oath			e knowledge of
he facts, statements, and ma	tters berein	contained	and the	log of th	nat I nav	e knowledge of
s filed and that the same an	re true and co	rrect. S	o help me	e God.	re above-a	CDCIIDEG WEIL
			Q -	_	0.	
	(Sign	nature)	( HOA)	lanie.	- Dla	OR 2
			1401E	Kellm	n Sint	4 5-75
				- <del> </del>	s, cour	0.000
SUBSCRIBED AND SHOWN TO			· · · · · · ·	VA	ddress)	
	before me this		day o		ddress)	1987
E E WING	before me this	- 2/5	day	of Junua		198/
THE WAY	before me this	 s <u>2/</u> 3	day			1981 Mamo
OTARLE		_6	t day		ny Marila	lliams
OTARLE		_6	day day		ny Marila	llams tary Public.
OTARLE	before me this	_6	t day		ny Marila	lliams
OTAR		_6	t day		ny Marila	lliams
OTAR		_6	Hadl		ny Marila	lliams

l			$\cap$		KA	NSAS		$\cap$	<b>;</b>			•	
	WELL COMPLETION REPORT AND  DRILLER'S LOG  S. 11 T. 175 R. 15W W												
)	API No. 15 — Barton — Loc												
	Aspen 011,	Inc.			<u></u>	·						Acres .	
	7701 E. Ke		e 575	Wi	chita, l	Kansas 6	7207		]	160		60	
	Well No. #1	Lease Name	Berens	S					]`			<del>\                                    </del>	
Footage Location  feet from (N) (S) line feet from (E) (W) line  Principal Contractor Geologist								760					
	Aspen Oil, In	Date Completed		Total	•	P.B.T.D.			-	Loc	ate w	rell correctly	
	12-30-80  Pirectional Deviation	1-9-81			3494 ! Id/or Gas Pura	hoser			<b>-</b>	ev.: Gr			
									D	F			
					CASING	RECORD							
)	Report of all strin			<del></del>					· ·			Type and percent	
	Purpose of string	Sixe hole drilled	111 0.0		Weight lbs/ft.				$\dashv$	Socks		odditives	0.7
Surface - 12½" / 8 5/		8 5/8	3 <u>"</u>	<del>                                     </del>		smix 50	50/50 · 450		-1	3% cal.chl. 2%	% Ge! -		
	Production	7 7/8"	<del> </del> -	_		plugged	hol	e 			_		
)											_		
	 <del> </del>				<u>-</u>				_			<del></del>	
	LINER RECORD PERFORATION RECORD												
	Top, ft Socks cement Shots per ft					Sixe	G type		Depth interval	<b>-</b> 			
	TUBING RECORD TO THE PROPERTY OF THE PROPERTY												
Size Setting depth Packer set at													
	ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD												
`	Amount and kind of material used Depth interval treated												
,		<del></del>				<del></del> -						<del></del>	
							-			<u> </u>			
							_	<u> </u>		<del> </del>			
		· 	<b></b>			ODUCTION							
	Date of first production		Prod	lucing		ing humping, s 1231981		etc.)					
	RATE OF PRODUCTION PER 24 HOURS	OII		bbls.	연행NSERVA LVichia	TION DIVISION	MCF	/ater		bbls.	Gas-o	il rotio CFPB	
)	Disposition of gas (venter	d, used on lease or :	sold l	_				Producing i	ntervol	(s)			

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, 245 No. Water, Wichita, Kansas 67202. Phone AC 316-522-2206. If confidential custody is desired, please nate 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 Aspen Oil, Inc.			DESIGNATE TYPE OF DRY HOLE, SWDW, ET	COMP.: OIL, GAS, C.:
Well No. #1 Lease Name Berens				
s 11 T 17S R 15W	<del></del>	<del>, _</del> _		
WELL LOG  Show all important zones of porosity and contents thereof; cored into cluding depth interval tested, cushion used, time tool open, flowing an	SHOW GEOLOGICAL MARKERS, LOGS RUN OR OTHER DESCRIPTIVE INFORMATION			
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH
	;			
Surface Hole	0,	931'		
Top Soil & Shale	931'	1620'	·	
Shale	1620'	2028 '		
Shale & Lime	2028 '	2277 '		
Shale	22771	2381'		
Shale & Lime	2381'	24481		1
Lime.	2448'	2627'		
Lime & Shale	2627 '	2804		1
Shale & Lime	2804	2959 '	-	
Lime & Shale	2959'	3149'	,	<b> </b> .
Shale & Lime	3149'	3310'		
Lime & Shale	3310'	3344 '		
Lime	3344'	3366'		
Shale & Lime	3366'	3420'		Ì
Lime & Shale	3420'	3490'		
Arbuckle	3490'	3494'		
			}	
-16 				
				1
				ł
	1		}	
			1	
,			1	}
USE ADDITIONAL SHEETS, IF N	VECESSARY, TO	COMPLETE WE	LL RECORD.	<u></u>
Date Received	CC TISSIC	798		
TA NI			Signature	·-·
JAN _	231021		Title	
C	21]			
To make and y	ن برسده		Date	•

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