	This is	to replace	previou	s contract	or's well	. 10	g.			
А	ata Ocological WICHTIAP, PHRAN	Sman	O				Ο.	0	11 01 ¥	
5	WICHTIA	RS' LOG			**				11 R. 31 ¥	
	API No. 15	063	_	20.185			1 ,	Loc. SE	NW NW	
$\mathcal{O}[$	AFT 140. 15	County		20,185 Number				CountyG		
	Operator						,	county	640 Acres	
ŀ	Abercrombie Drilling, Inc.								N T T T T T T T T T T T T T T T T T T T	
	Address 801 Union Center Wichita, Kansas									
ı	Well No. Lease Name									
l	#1 Bloom "B"									
•	Footage Location									
ļ	990 feet fron	(N) (S) fine		990 feet from (M. (W) line						
	Principal Contractor Abercrombie	Drilling T	1	ieologist Harold	Steincamp			160	160	
- 1	Spud Date	Diffilling, 1		otal Depth	P.B.T.D.			Loca	ate well correctly	
	June 9, 197	3		4650'			1	lev.: Gr	2972	
~	Date Completed		- 0	il Purchaser				2978	кв_ 2980	
ı	June 29, 19	73						DF	KB	
				CASING	RECORD					
$\overline{}$	Report of all strings set — surface, intermediate, production, etc.									
_	Purpose of string	Size hole drilled	Size casing (in O.D.)	^{set} Weight lbs/ft.	Setting depth		Type cement	Sacks	Type and percent additives	
					0511	_		175		
	Surface Casing	12½"	8-5/8	<u>'' 28#</u>	251'		ommon smix 50/50	175 25	6% gel, 8# gil	
	Droduction Cas	. 7-7/8"	51/311	15½#	4646'	l .	mmon	25	10% salt	
	Production Csg	. 1 / 1 / 8	1. 32	13-211	4040	00,	illino 11		20,0	
9				i						
<u> ۱</u>										
			<u> </u>		<u> </u>			l		
	LINER RECORD					PERFORATION RECORD				
	Top, ft. Bottom, ft.		Sack	s cement	Shots per ft.		. Siz	e & type	Depth interval	
		TUBING RECO	ORD				,			
,	Size	Setting depth		er set at						
	J.20		Face	ter set di	1			•.,		
	ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD									
				of material used				T	Depth interval treated	
		Amount one kind of material used							-	
	·									
	INITIAL PRODUCTION Date of first production Producing method (flowing, pumping, gas lift, etc.)									
	1-15-74			Pumping						
	RATE OF PRODUCTION	Oil		Gas		7	Water		Gas-oil ratio	
	PER 24 HOURS	d used an loans	101	bbls.		MCF	O Producing intervo	bbls.	СЕРВ	
フ	Disposition of gas (vente	u, usea on lease or	sola)				1	30 LK	.c.	

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, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas <6044.

Abercrombi	le Dr	illing	g, Inc.

Well No.

Lease Name

Bloom "B"

Oilwell

s_2_t115_R_31_W

WELL LOG

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested cushion used time tool open. Slowing and shut-in pressures, and recoveries

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

cluding depth interval tested, cushion used, time tool open, flowing and	<u>:</u>			
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH
Surface Clay & Sand	0	261	Anhydrite	2531
Shale	261	1896	Heebner	3990
Sand	1896	1940	Lansing	4028
Shale	1940	2220	B/K.C.	4300
Sand	2220	2300	Pawnee	4424
Shale & Red Bed	2300	2523	Fort Scott	4492
anhydrite	2523	2580	Cherokee	4518
Shale	2580	2680	Sand	4582
Lime & Shale	2680	4640	Mississippi	4592
Rotary T.D.		4640	T.D.	4650 (E
OST #1 (4064-80) 15"-30"-30"-30". Rec.				
5' mud. FP's 30-45#, BHP's 722-978#.				
OST #2 (4090-4110) 15"-30"-30"-30".				
lec. 5' mud. FP's 30-45#, BHP's 1357-				
327#.				
OST #3 (4145-4210) 15"-45"-60"-45".				
Rec. 500' GIP, 85' OCM. FP's 60-105#,				
BHP's 1327-1281#.				
OST #4 (4212-40) 15"-45"-60"-45".				
GTS 30". Rec. 2025' gassy muddy oil.				
'P's 109-722#, BHP's 1281-1206#.				
ST #5 (4235-70) 15"-45"-30"-30".				
dec. 10' mud w/oil spots. FP's 21-21#,				
BHP's 1008-63#.				
ST #6 (4435-75) 15"-45"-90"-45". Rec.				
52' OCM. FP's 21-95#, BHP's 1196-1112#	.			
ST #7 (4558-82) 15"-45"-60"-45". Rec.				
984' GIP, 120' clean oil, 230' muddy				
il (43°). FP's 21-127#, BHP's 1071-				
008#.			, i	
·				
			1	

USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD.

Jack K. Wharton

Geologist

Title

February 22, 1974

Date