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С

SIDE ONE

ACO-1	WELL	HISTORY	
		Compt.	

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 heatrach separate letter of request if the information on record and Side Two will then be held confidential. Applications must be made on dual completion, coinjection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	s 67202, within thirty (30) ow the well was completed. ation is to be held confidential. Side One will be of public ommingling, salt water disposal, ical log, sonic log, gamma ray
LICENSE # 6499 EXPIRATION DATE	June 30, 1983
OPERATOR Abraxas Petroleum Corporation	API NO. 15-195-20,899-00-00
ADDRESS P.O. Box 17485	COUNTY Trego
San Antonio, Texas 78217	FIELD Wildcat
** CONTACT PERSON Walter C. Quinn PHONE 512-828-5354	PROD. FORMATION Marmaton Conglomerate
PURCHASER Western Crude Oil Inc.	LEASE Hillman "B"
ADDRESS P.O. Box 5568	WELL NO1
Denver, Colorado 80217	WELL LOCATION NW NE SW Sec.30-T12S-R21W
DRILLING Rains & Williamson Oil Co., Inc.	Ft. fromLine and
CONTRACTOR ADDRESS 435 Page Court, 220 W. Douglas	Ft. fromLine of (E)
Wichita, Kansas 67202	the(Qtr.)SEC_30TWP_12SRGE_21_(W)
PLUGGING Kelso Casing Pulling	WELL PLAT (Office
CONTRACTOR	Use Only)
ADDRESS Box 176	KCCKGS
Chase, Kansas 67524	SWD/REP/
TOTAL DEPTH 4050' PBTD	PLG.
SPUD DATE 12-1 4 -81 DATE COMPLETED 3-13-82	-\$30
ELEV: GR 2289 DF KB 2294'	
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 262'-8-5/8"	DV Tool Used? No .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other	
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>	
Diane Bailey , be	ing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the co	
The statements and allegations contained therein are	true and correct.
	Deane Backey
11	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this 11	day of _April,
19 <u>83</u> .	0 4/
	Donna (Zumons)
MY COMMISSION EXPIRES: December 1984	(NOTARY PUBLIC) For and In the State of Texas
** The person who can be reached by phone regarding information.	any questions concerning this / HECEIVEL) THE COMPORATION COMMISSION

STATE CORPORATION COMMISSION

OY-29-1983

APR 2 9 1983

CONSERVATION DIVISION Wichita, Kansas

<u>Used on lease</u>

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO.

FILL IN WELL INFORMATION AS REQUIRED: Show all important zones of peresity and contents thereof; cored intervals, and all drill-atem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.						,. 0	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
	rested, cushion use I DESCRIPTION, C		on, flowing and	TOP	BOTTOA		NAME	D	EPTH	
	no Drill S		s Run.				****		57	
LOG Clay & Shal Shale Sand & Shal Shale & Sar Shale Lime & Shal	le le nd				210 615 1240 1720 2240 3345 4050		G/R CCL C G/R CCL C	1	2'- 3 600 8'-2800'	
DST #1 from										
IH 2153 IF 103-11 ISI 1190 FF 97-119 FSI 1190 FH 2153)									
Rec. 90' of DST #2 from Times 30-60	n 3921' - 39			ate						
IH 2472 IF 32-65 ISI 1233 FF 54-76 FSI 1190 FH 2365 Rec. 10' of 30% oil cut If additional	t mud; 60' space is n	of 25% (oil cut	mud Side 2	RECORD	(New)	or (Used)		
Purpose of string	Size hole drilled	Sixe casing set			Type ceme	_	Sacks	Type and additi	percent ves	
	4000	(IR O.D.)					165	00/	1 2 6-6	
Surface	12¼" 4½"		24#	2621	Common		165 sxs		1, 3 CaC	
Production	42		10#	40381	60/40 p	02.	200 585.	18% sal		
						<u> </u>		3/4# 01	UFRZ	
	LINER RECOI	RD.				PERFORA	TION RECOR	RD		
p, ft.	lottom, ft.	Sacks c	ement	Shots 4 S	per ft.		e & type /8" csg.	Depth in		
<u></u>	TUBING RECO	ORD					,		'-20'	
	Setting depth	Packer	set at							
2-3/8"	3899'									
		unt and kind of		CEMENT SQ	UEEZE RECO	KD .	De	pth interval tree	ıted .	
				• •	· · · · · · · · · · · · · · · · · · ·				 .	
1000 33	1 1 70/ '-'	inited Ni	t HUL ac	; a			3916	3938'		
1000 gallor	ns 15% inh	TD1000 III					1	•		
1000 gallor	is 15% inh	TDT CCG TIL								
1000 gallor	ns 15% inh	TDT CCC III								
Note of first production	ns 15% inh	Producii	ng method (flo	wing, pumping,	gas lift, etc.)		Gravit	-y _{31 4}		
	ОП	Produci	ng method (flo Pumping	wing, pumping,	gas lift, etc.) Water MCF 83	%	Gravit	31.4 3-oil retio	CFPB	

3916'-3920'