			Z				
TATE OF KANSAS TATE CORPORATION COMMISSION	K. A. R82-3	RECORD 3-117	API NO. 15-081-101530000 API NUMBER N/A				
OC Colorado Derby Bullding ····································	<i>:</i>		LEASE NAMEWalter E. Preedy /B/	_			
1	TYPE OR PRI	ТИТ	WELL NUMBER 1				
	OTICE: FIII out c	Cons. Div.	N C NW	NE			
	office within 3		1980 Ft. from E Section Line				
.ease operator Amoco Production	n Company		SEC. 33 TWP. 295 RGE. 33 (E) on (W)	1			
DORESS PO Box 800 Room 936B Denv	COUNTY Haskell						
*HONE#(303)830~5323OPERATOR							
Character.of Well 017	_		Plugging Commenced 4/3/98	_			
			Plugging Completed 4/3/98				
			8 (date)				
•			(KCC District Agent's Name).				
is ACO-1 flled? Yes If no				-			
•			Bottom 4658' T.D. 5000'	•			
Show depth and thickness of all w				•			
OIL, GAS OR WATER RECORDS			ASING RECORD				
Formation Content	From To		Put In Pulled out	$\overline{-}_{1}$			
		_		_			
SurfaceProduction		<u>8.625"</u> 5.5"	755' 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-			
		2.375	4682' 4682'	_			
				_			
placed and the method or methods	s used in introdu	ucing it in	d, indicating where the mud fluid wather plants the hole. If cement of other pl	lugs			
	r of same and de	epth place	ed, fromfeet tofeet each se	et.			
Pumped 90 sx Premium Plus w/ 3%	%CC from 2600-3150	0 on bacsi	ide and inside of 5.5" casing. Set	5.5"			
CIBP at 1770'. Perf at 1750-52'	w/ 4spf Pump	230 sx Pre	emium Prise from 0-1750 on bacside a frankas carpagalion carping asing 5' down.	and i			
of 5.5" casing. Pump 100 sx Pro	emium Plus down	annulas of	CK of this form.)				
Name of Plugging Contractor H		y,	APR 11 44 98 CORPORATION COMMISSIO)N			
Address ! *			4-13-	98			
	An	Produc	CONSERVATION DIVISIAPR 13 1998	<u>.</u>			
NAME OF PARTY RESPONSIBLE FOR PLU			ction CompWithITA, KS				
STATE OF Colorado	_ COUNTY OFDer	nver	CONSERVATION DIVISION WICHITA, KS				
Susan R. Potts			Employee of Operator) or (Operator)				
above-described well, being first	duly sworn on or	ath, says:	: That I have knowledge of the fact the above-described well as filed t	ts,			
statements, and matters herein the same are true and correct, so	o help me God.		< 0 0 11	Лаг			
No Sumo are real transfer and are	· ((Signature)	Busin K. Kto				
	. (Address)	PO Box 800 Room 936B Denver, CO 8	ደበ201			
י פויספרס נסבה אאת ל			H day of April , 19 98.				
2022 PULGED VIAO 2	∍жоки то ратога ш	.e This //	day of June	 ,			

My Commission Expires: 11-10-2000

Form CP-4

	ne capat						4.00				
SCHLUMBERGER INDUCTION - ELECTRICAL LOG WELL FILE DOCUMENTS SCHLUMBERGER WELL SURVEYING CORPORATION HOUSTON, Texas											
W001264	I 19 I COMPAN	ANY PAN AMERICAN					Other Surveys				
80 N		PETROLEUM CORP.						S-GR, ML			
VTH PREEDY	WELL	WAL	3m 1 4	ocation of Well							
HASKELLY LEMON NORI WALTER E. NO. 3 PAN AMERIC	FIELD LEMON NORTH										
HASKELL LEMON WALTER NO. 3 PAN AMI	LOCATIO	LOCATION SEC. 33-29S-33W									
	Elevation N. B. 2956								56		
COUNTY FIELD or LOCATION WELL	COUNTY	ндо	KELĹ	e 1 **	7		- · ·	D.F.: 29 G.L.: 29	53.\\\\		
COUNTY WELL			SAS (, T				
	STATE	IVAI	13A3_	·		- FILING	3 N	lo	1,2		
RUN No.	ONE	 		12,	7**				12.0		
Date	2-9-63	<u>- </u>			RE	CEIVED-			3.		
First Reading	5107	 		KANS	AS CORP	ORATION COM	WISS	<u>—</u> ио	- 10 100		
Last Reading	755							-	- 4.5 : :: :		
Feet Measured	5352	 				0.4.1009					
Csg. Schlum.	755 765	 		L	FEE	0 4 1998		<u> </u>			
Csg. Driller Depth Reached		 									
Bottom Driller					CONSE	RVATION DIVIS	ON-				
	5001	N ACL		L		VICHITA, KS					
Depth Datum	K.B. = 10 GEL	OF AGL					$\stackrel{\cdot}{\leftarrow}$				
Mud Nat. Dens. Visc.		 - 		 -			$\overline{}$,			
Mud Resist.	9.1 <u> 51</u> 1.62@65 °	F @	°F		°F	. @	٥F	<u> </u>	· °F		
" Res. BHT	0.90 @ 119°	_		- @			۰F		oF.		
Kes. Dill		r @			⊸-i-	1 1	-oF		o _F		
Rmf (MP)	7.66 @ 119 i	7 <u>@</u>	°F	@	<u> </u>	. ~	0F	_	<u> </u>		
Rmc_		F @		@	of		°F		0 F		
, pn	10,8 CC 30 mir		30 min.		30 min.	CC 30 1	_		0 min.		
" <u>Wtr. Loss</u> Bit Size	7 7/81	<u>.,</u>	SU MIN.		oo min.	<u> </u>	un.		O LUID.		
Spcgs.—AM	16"	 -				 					
	3416"	 				 					
MN		 	 .	 		 					
IND.	6FF40	 									
Opr. Rig Time	2 HOURS	-		<u> </u>							
Truck No.	2537-PER	 		- : :		 					
Recorded By	QUINN				:						
Witness	MR. CLARI	S ‡				ነ		l:			

Date: January 26, 1998

Lease/Well Number: Walter E. Preedy "B" #1

Field: Lemon, N.E.

Formation: Kansas City, Lansing

Location: NW NE Sec. 33-T29S-R33W

GL: 2946'

KB: 2956' **TD:** 5008'

PBTD: 4775'

Surface Casing: 8.625"/24# set at 755' w/650 sx. circ.

Production Casing: 5.5"/14# set at 5000' w/200 sx.

Perforation Intervals:

4212'-4214' (Lan. B)

4210'-4220' (Lan. B) 4652'-4667' (Kan. City B) 4656'-4658' (Kan. City B)

4828'-4830' (Kan. City) (squeezed/plugged back with CIBP)

RECEIVED

KANSAS CORPORATION COMMISSION

FFR 04 1998

CONSERVATION DIVISION

WICHITA, KS

Purpose: To Plug and Abandon the subject well

Background:

This well was drilled and completed in 1963-64 in the Lansing 'B' and Kansas City 'B' zones. The well produced steadily for 33 years. Production in 1996-97 averaged about 18 bopd and 10 bwpd. However, the well began producing 100% water in early 1997. Repair operations commenced and a casing leak was isolated between 3777'-3844'. A cement squeeze was unsuccessfully attempted in September 1997. The well continued to produce 100% water. Operations were suspended due to high repair cost, low probability of success, and low remaining reserves.

Procedure:

- 1. MIRUSU; TOOH w/tbg. and rods
- 2. RU WLU, set CIBP and two sx. cement at +/- 4180' (above top perf.)
- 3. Perforate squeeze holes (4 spf) at +/- 3150'-52'.
- 4. Pump 82 sx. of 65/35 Poz mix (6% gel, 12.3 ppg) to cover the Council Grove and Chase zones on the backside of the 5.5" casing and inside the 5.5" casing from 3150' to 2636'.
- 5. Perforate squeeze holes (4 spf) at +/- 1750'-52'.
- 6. Pump 280 sx. of 65/35 Poz mix (6% gel, 12.3 ppg) to cover all usable water zones on the backside of the 5.5" casing and inside the 5.5" casing from 1750' to the surface.

Andrew Marie Comments

7. Check the backside and have 50 additional sx. of cement on location.

8. Cut casing 3' below the ground level and weld steel cap with lease identification.

9. Restore the location.

NOTE: This procedure was reviewed with KCC representative Steve Middleton on Jan. 27, 1998.

Prepared By: Dean L. Tinsley

Operations Engineer - Amoco