the well, regard OWWO, injection	Building, dless of land. Type around the mingling,	Wichita, how the w nd comple salt wat	Kansas ell was te ALL s er dispo	67202, we completed ections. sal and i	ithi L. ( App Injec	in <u>ten</u> Circle plicat ction.	days one: lons 1	after to 011 g must be Attac	the completion of as, dry, SWD, filed for dual h wireline logs	
OPERATOR HUPFER OIL, & GAS				_ A	API NO. 15-145-20, 905 . 0000					
ADDRESS 2309	WALNUT			····	٠ (	COUNTY PAWNEE				
HAYS	KANSAS:	67601			. ļ	FIELD_		ASH CRE	CEK	
**CONTACT PERSO	NDENNT	S.D. HIIPI	EER		. F	PROD. I	ORMA'	rion_are	BUCKLE	
	PHONE 913									
PURCHASER WE	STERN CRU	DE OIL IN	VC.	<del></del>		downers downers				
ADDRESS P.	O.BOX 556	8'14'*	, , ,		_	WELL NO. B-1				
DE	NVER, COL	ORADO 80	0217			WELL LOCATION NE SW NE				
DRILLING H_	30 INC.				_	990 Ft. from SOUTH Line and				
ADDRESS 25	1 NORTH W	ATER SUT	FE_#_10							
WI	CHTTA, KAI	usas 672	202		. t	the <u>NE</u>	4 SEC	C. <u>11</u> _T	WP - 21 RCE - 16W	
PLUGGING	· '				_				WELL PLAT	
CONTRACTOR ADDRESS		, ,				<u>.                                    </u>				
<u></u>					•				KCC V	
TOTAL DEPTH	3800	PBT	<del>,</del> D		•		-	, —	KGS MISC	
SPUD DATE Oct.				1/1 81	•		<del></del>	╂	(Office Use)	
ELEV: GR 1970	•			•	•					
DRILLED WITH (C		CARY) (AII	R) TOOLS	RECORD	(Ne	· ·w) / (	Used)	casing		
Report of all strings	set — surface,			tc.					<del></del>	
Purpose of string	Sixe hole drilled	Siza casing set (in O.D.)	Weight lbs/ft.	Setting depth	1	Type comen	+	Sacks	Type and percent additives	
SURFACE CSG.	12 <del>1</del>	8 <b>5/</b> 8	24 lbs	952	Poz	mix 60	0/40	425	3%cc 2% Ge7	
OIL STRING	7 7/8	5 <del>1</del>	14 1bs	3796	Pozmix 60/40		125	3% cc 2% Gol-		
			<del> </del> -						<del>                                     </del>	
	LINER RECOF			<u> </u>						
Top, ft. B	ottom, ft.	Sacks ce	ement	Shots	per ff.	PERFORATION RECORD  er ff. Size & type Depth Interval		Depth Interval		
				<b></b>					<u> </u>	
Size S	TUBING RECO	Packer	tot ot						<del> </del>	
2 7/8	3796							_	<u> </u>	
		ICID, FRACT		CEMENT SQ	UEEZI	RECORI	<u> </u>	1		
•			moterial area	<u></u>				<del> </del>	epth interval troated	
250 Gal. Mud	Acid 15%		<u> </u>					3796	_ 3800	
	<u> </u>		RECEN	/rn		<u>·</u>				
Date of first production		STATE Producin	CORPORATION	ALED MANGERAL	ļķs lift,	, atc.)	Gra	<u>,                                    </u>	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Nov. 10.81 PIMPING 37						37				
PER 24 HOURS	65		_	<b>-</b> .	MCF	7	TRAC	CE bbis.	CFPB CFPB	
Disposition of gas (vented, used on lease or sold)  USED ON LEASE  Wichita, Kansas  Wichita, Kansas  Wichita, Kansas  TRACE bbis.  CFPB  OPEN HOLE 3796 - 3800  **The person who can be reached by phone regarding any questions concerning this infor-										
mation. A with more than 25 BC	essed init	tial test	by the (	Commissio	n is	requi	red	If the w	ell produces	

Name of lowest fresh water producing stratum	Depth_	660
Estimated height of cement behind Surface Pipe SURFACE	•	
DV USED? NO		

WELL LOG

Formation Description, Contents, etc.	Top	Bottom	Name	Depth
ANHYDRITE	+1007	+977	ANHYDRITE	968
SHALE	-1350		HEEBNER	3325
LIME	<b>-1368</b>		TORONTO	3343
SHALE	-1384	,	DOUGLAS	3359
LIME	-1444	,	BROWN LIME	3419
LIME/SHALE	-1455	-1684	LANSING	3430
LIME	-1725		ALOIV	3700
SHALE	-1778		SIMPSON	3753
SAND	-1787		SIMPSON	3762
DOLOMITE/LIME	<b>-181</b> 8		ARBUCKLE	3793
DOLOMITE/LIME	-1825		R.T.D.	3800
	•			
•				
•	, .			

## AFFIDAVIT

STATE OF KANSAS	, COUNTY OF FILT	s ,	
DENNIS D. HUPFER	OF LAWFUL AGE, BEI	NG FIRST DULY SWORN UPON	HIS OATH,
DEPOSES THAT HE IS DENNIS D.	HUPFER (FOR)	OF) HUPFER OIL & GAS	
OPERATOR OF THE BOWMAN	LEASE,	AND IS DULY AUTHORIZED	TO MAKE
THIS AFFIDAVIT FOR AND ON THE	BEHALF OF SAID OPERATOR	, THAT WELL NO . B-1	ON
SAID LEASE HAS BEEN COMPLETED	AS OF THE 10 DAY O	F_NOV. , 19_81	_, AND THAT
ALL INFORMATION ENTERED HEREIN	N WITH RESPECT TO SAID W	ELL IS TRUE AND CORRECT.	7/1
FURTHER AFFIANT SAITH NOT.	<i>)</i>	Almin Martin	Jen_
SUBSCRIBED AND SWORN BEFORE M	E THIS 18 DAY OF		81
		Sheri L. Bridge NOTARY PUBLIC	
MY COMMISSION EXPIRES:	oneh 13,1982		