KANSAS P	•			RECEIVI	1)					
KANSAS	ı	\circ		MEDELL		\circ				
WELL COMPLETI	ON REPORT	AND		51 P 1 B 1	980			WICHITA.	gical Sulvey BRANCH W	
API No. 15 — Harper — 15		— <u>15-07</u>	7-20,622 Imber	KWB, I	KWB, INC.		Loc. C NW SW County Harper			
Operator							(540 Acres	
KWB Oil Prope	rty Manage	ment, In	с					,	N N	
Address	0.1. 11	0.5 m1	- 01-1-1-	7/10:	,				┝╊┥┪╗┪	
320 S. Boston	Lease Name	25, Tursa	a, OKTANO	IIIa 7410.	<u> </u>			760		
3	Stephen	S								
Footage Location								_		
	H) (S) line	660		from XM (W)	line			- -	┝╀┦┩┩	
Principal Contractor	Co		logist					160		
Fox Drilling	Date Completed		Toby Elster Total Depth P.B.T.D.				Locate well correctly			
10-8-80	1-11-80		4549 '	444	4445'		۱ ا	Elev.: Gr. 1618 *		
Directional Deviation						DF_1626' KB_1628'				
			Getty			<u> </u>	<u> </u>			
•			CASING	RECORD						
Report of all string	s set — surface,	intermediate,	production, et	te.						
Purpose of string	Size hole drilled	Size casing se (in O.D.)	Weight lbs/ft.	Setting depth		Type cement		Sacks	Type and percent odditives	
Surface	12-1/4	8-5/8	24	265		A		200	3% gel, 2% CaCl	
				265 4541 4495	?					
Production	7-7/8 5-1		15.5/14	4495	95 POZ			100	18% salt, 3/4 o	
									1% CFR-2	
	LINER RECOI	RD		Ī		PERF	ORA	TION RECO	RD	
Top, ft.	Bottom, ft. Sacks cement		ement	Shots per ft.			Size & type		Depth interval	
-1	TUBING RECO								 	
		1 Cas			Jet	4430-40				
) Sixe 2-7/8			set at		1 Cas		sed Jet		4414-20	
2-770		CID, FRACT	URE, SHOT,	CEMENT SQ					1 4414 20	
	Amou	ent and kind of	material used					De	pth interval treated	
						-				
Natural		- 1							· · · · · · · · · · · · · · · · · · ·	
			15117111	A DUIGTICH						
		1 2000		RODUCTION	116					
Date of first production $2-1-81$		Producia	ng method (flow Flowing	ving, pumping,	os litt	r, etc.)				
RATE OF PRODUCTION	Oil		Gas		7	Water		Go	s-oil ratio	
PER 24 HOURS Disposition of gas (vented,	used on lease or		bls.	200	MCF	Producing in		bbis.	40,000 СЕРВ	
Sold						Mississ				

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days ofter completion of a well, one completed copy of this Drillers Log shall be transmitted to the Stote Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, Stote Corporation Commission, 245 No. Water, Wichita, Konsas 67202. 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 66044.

erator KWR Oil Pro	operty Management, Inc.	DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.: Gas						
Well No.	Lease Name Stephens							
ς 10 τ <u>31S</u>					······································			
	WELL LOG ont zones of porosity and contents thereof; cored inte	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.						
	ATION DESCRIPTION, CONTENTS, ETC.	ТОР	ВОТТОМ	NAME	DEPTH			
Limestone:	Light-white, slight vugular porosity. No shows.	3629'	3750 '	Lansing	3629'			
Limestone:	Light tan; fossiliferous, partly vugular porosity. No shows.	3885'	4147'	Kansas City	3885'			
Cherts:	Light tan, semi-opaque, semi-tripolitic. Show of oi	4378'	4504'	Mississippi	4378'			
				No cores No DST's				
				Logs: FDC-CNL DIL MSG				
<u>.</u>	USE ADDITIONAL SHEETS, IF I	 NECESSARY, TO	COMPLETE W	ELL RECORD.				
Date Re	eceived	Bruce E Galliny Signoffer						
		Enginee	<u>r</u>	Title				
		3-11-81		Date				