State Geological Survey WICHITA BRANCH

RECEIVED Page 1 of 2

AFFIDAVIT AND COMPLETION FORMIAN 2 4 5000

ACO-1

This form <u>must</u> be filed <u>in triplicate</u> with the Kansago (separate) and both mission, 200 Colorado Derby Building, Wichita, Kansas 67202, within fined address of the completion of the well, regardless of how the well was completed. Circle one: Oil gas, dry, SWD, OWWO, injection. Please type. Complete ALL sections. Applications must be filed for dual completion, commingling, salt water disposal and injection. Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.) KCC#-(316) 263-3238.

OPERATOR KHYBE	R CORPORAT	'ION			API NO	15-01	1-21,043	3
ADDRESS 897 E	. Goorman	Avenue			COUNTY	воц	JRBON	
Little	eton, Colo	rado 80)121		FIELD	Davis	Bronson	Field
*CONTACT PERSON_	Doyle	L. Scrog	gs	·····	LEASE	Brac	lley, et	al
ţ	PHONE (303	3) 572-84	49					
PURCHASER Ko						36-	-2	
ADDRESS P								. 40'FSL. (SWኒ
Wi	chita, Kar	ısas 67	201			_		Line and
DRILLING CONTRACTOR Te	ton Explor	ation				-		Line of
ADDRESS P	O Drawer A	1-1				 		T WELL
Ca	sper. Wyon	ing 826	502					PLAT
PLUGGING CONTRACTOR								(Quarter) or (Full)
ADDRESS								Section - Please
TOTAL DEPTH	767 '		PBTD		.		i	indicate.
SPUD DATE 9	/18/81	DATE (COMPLETE	9/20/81]
ELEV: GRDF	KB		_		х			1 465
DRILLED WITH (C	ABLE) (ROT	ARY) (AII	R) TOOLS	k. (New)	/(Used) c	asing.		•
Purpose of string		Size casing set					Sacks	Type and percent additives
Surface casing	7 7/8"	6 5/8"	1.25 1	20'	None		None	None
Production	5 1/4"	2 7/8"	6.5 1b	738.2'	Portland		69	Gel 3 sacks
				4				
	LINER RECOF	lD.				PERFORAT	ION RECOR	•
Top, H.	lettem, ti	Sacks c	ement	Short 2	s per ff.	2 1/8"		Depth interval 662 1-668 1
	TUBING RECO	ORD				aluminu jets	ım strip	674'-680'
Size	Satting depth	Pacher	mi et					· · · · · · · · · · · · · · · · · · ·
		ACID, FRACT	FURE, SHOT,	CEMENT S	QUEEZE RECO	RD		
	Ame	ount and kind of	material used				Dep	th interval tracted
	-1- 15%	ladd. End		100 11	1 10		6621	668! 67/! <u>-</u> 680

Name of lowest fresh water producing stratum ______ Depth______.

	_	_	
WEI			\sim

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stom tests, insluding depth interval tested, cushion used, time tool open, flowing and thut-in pressures, and recoveries. SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	BOTTOM	NAME	DEPTH
Brown shale	0	32		
Limestone sandy	32	58	•	Ì
Limestone	58	60		İ
Gray shale	60	62		ł
Limestone	62	63		l
Gray shale	63	66		ŀ
Limestone	66	67		1
Gray shale	67	69		1
Dark gray shale	69	71		1
Black shale	71	72		1
Limestone	72	76		
	76	78		
Sandy limestone	78	89		
Gray shale Sandy limestone Limestone	89	101		
Black shale	101	104		
Limestone	104	111		
Gray shale	111	115		1
Limestone	115	118		
Gray shale	118	121		
Limestone	121	134		1
Gray shale	134	190		
Dark gray shale	190	210		
Gray shale	210	244		
Limestone	244	250		ł
Gray shale	250	284		
Limestone	284	286		1
Gray shale	286	299		1
Limestone	299	301		1
Gray shale	301	303		1
Limestone	303	304		
Gray shale	304	306		
Limestone	306	316		
Gray shale	316	320		
Limestone	320	327		
Gray shale	327	380		1
Black shale	380	388		
Limestone	388	406		
Continued USE ADDITIONAL SHEETS,	15 115 15 15 15			

AFFIDAVIT

STATE OF COLORADO	, COUNTY OF	DENVER	SS,	
Doyle L. Scroggs	OF LAWFUL AG	E, BEING FIRST DUL	Y SWORN UPON HIS	
OATH, DEPOSES AND SAYS:				
THAT HE IS Presiden	nt FOR	Khyber Corpor	ation	
OPERATOR OF THE Bradley	LEASE,	AND IS DULY AUTHOR	RIZED TO MAKE THIS	
AFFIDAVIT FOR AND ON BEHALF OF SAID	OPERATOR, THAT	WELL NO. 36-2	ON SAID LEASE HAS	
EEN COMPLETED AS OF THE 20th DA	V OF Santambar	10 91	AND THAT ALL	

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Well No. 36-2

mated height of cement behind pipe				
WELL LOG real important somes of perceity and contents thereof; sored into	SHOW GEOLOGICAL MARKERS, LOGS BY			
ng depth interval tested, custion used, time test apap, flowing an PORMATION DESCRIPTION, CONTENTS, ETC.	TOP	BOTTOM	MAME	BEPTH
Gray shale	406	410		1
Limestone	410	415		1
Black shale	415	429	1	ı
Limestone	429	434		
Gray shale	434	456		ı
Limestone	456	475		
Black shale	475	481		Ì
Limestone	481	487		1
Gray shale	487	491		1
Limestone	491	492		· ·
Gray shale Limestone	492 553	553 554		1
Gray shale	554	560	1	l
Dark gray shale	560	581	į.	1
Limestone	581	582	1 :	1
Black shale	582	602		1
Limestone	602	603		1
Gray shale	603	620		1
Limestone	620	622		1
Gray shale	622	640		
Dark gray shale	640	647		
Coal	647	650		1 .
Dark gray shale	650	660		i
Sandy shale	660	667		1
Core oil sadd mixed with shale	667	687		1
Gray shale	687	756		1
Dark brown shale	756	758		1
Limestone	758	760		1
Gray shale T.D.	760	767		1
	ŀ		Ì	1
			1	1
			}	
		i	1 .	
	1			1
	1			
	į.	1		1
USE ADDITIONAL SHEETS, I	F HECESSARY,	TO COMPLETE	WELL RECORD.	
AFF	IDAVI	T		
			DENVER	SS.
DOYLE L. SCROGGS H, DEPOSES AND SAYS:	OI LAMFUL A	ME, DEING	THE DULT SHOP	
THE IS PRESIDENT	FOR	кнуі	RER CORPORATION	
RATOR OF THE BRADLEY				