that:

CONSERVATION DIVISION I am the Affiant, and I am familiar with the contents of the foregoing Affidavit.

The statements and allegations contained therein are true and correct.

SUBSCRIBED AND SWORN TO BEFORE ME this

(Name)

MY COMMISSION EXPIRES:

\*\* The person who can be reached by phone regarding any questions concerning this information:

OPERATOR KBW Oil & Gas Company LEASE June Donovan SEC. 23 TWP. 32 RGE. 11

## - IILL IN WELL INFORMATION AS REQUIRED:

WELL NO. 1-23

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, in- cluding depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.			SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.		
FORMATION DESCRIPTION, CONTENTS, ETC.	TOP	воттом	HAME	DEPTH	
4 Gheck if no Drill Stem Tests Run.					
Check if samples sent to Geological	Survey				
Red beds - shale & shaley sandstone	0 -	1100	Permian	0	
Anhydrite & shale	1100	1740		1	
Limestone & shale	1740	2584	Chase GP	1740	
Sandstone gray fine grained, ang. Some shale & clay, show gas	2584	2616	Indian Cave	2584	
Limestone & shale	2616	3060	P31		
Limestone fxln foss good Por. show gas	3060	3070	1		
Limestone & shale	3070	3597		:	
Shale carbonaceous •	3597	3600	Heebner Shale	3597	
Sandstone, white fgr calc, sh gray	3602	3627			
Limestone, Tan fxln foss. F foss por	3627	1 <sup>3663</sup>	Toronto Ls	3627	
show free oil Shale, & sandy, mica, shale	3663	3710	Douglas Sh	3663	
Share, a Sandy, mica, share	3003	3710	RTD	3710'	
DST 2570-2605 20-30-45-60 GTS 18",			, , , , ,		
STAB 355 MCFGPD, Rec 360' GCDM IFP 69-163#, ISIP 1109#, 162-217#, FSIF	1111#			·	
DST 3063-86 Plugged Tool - failed	Ì				
DST 3063-86 20-30-60-60 Rec 310' muddy water, 180,000 PPM CL IFP 11-38; ISIP 1281#, FFP 63-143#, FSIP 1275#	, 7.				
DST 3604-40 30-45-60-90 Rec 60' DM, 60' OCM, 120' HO & GCM IFP 53-60#, ISIP 378#, FFP 86-101#, FBHP 525#					
Great Guns Inc Radiation-Guard Neutron/Density Porosity-Open Hole Logs Cement Bond Log/GR-cased hole.	<b>,</b>				
	٠.				
If additional space is needed use Page 2,		· ·			
Report of all strings setsurface intermediate production at			ou) or (Head)	<del></del>	

Purpose of string	Size hole drilled	Size cosing set (in O.D.)	Weight Ibs/ft.	Setting depth	Type coment	Spcks	Type and percent additives
Surface	12¼"	8 5/8"	24#	267'KB	Common	175	2% Jel, 3% c cem. circ.
Production	7 7/8"	5 1/2"	15.5#	3709 ! KB	Shurfill (Sur	) 180	4# Gilsonite
						-	

LINER RECORD		PERFORATION RECORD			
None	Battern, ft.	Sacks coment	Shets per ft.	Size & type	Depth interval
	TUBING RECORD		4	5/8 Jet	3632-34'
2 3/8" EUE		Pocker set et 2650' Bridge Plug	4	5/8 Jet	2588-96'

ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD				
Amount and kind of material used	Depth interval treated			
- KCL in 600 gal stages 250 gal Dowell MSR 15% Acid, Swb back, 1800 gal SGA& 1800 gal	3632-34'			

Set Bridge Plug @ 2650', Acid 750 gal MSR 15% HCL, Frac w/21,50

gallons 70% foam & 20,000# 20-40 sand - flow back

Date of first production	Producing method (flowing, pumping,	gas lift, etc.)	Gravity	
2/7/84	Flowing		Sp656	50
Estimated On	Gas	Water of	Gas-oil ratio	
Production -I.P.	bbls. est 2,000	MCF 0 /0	bbis	CFPB
Disposition of gas (vented, used on lease or sold)		Perforat	ione ''A	
Vented to cleanup (waiting	ng on Test & pipeline	conn)	2588-25961	

November 1, 1985

Kansas Corp. Commission 200 Colorado-Derby Bldg. 202 W. 1st Street Wichita, KS 67202

> Re: Recompletion of June Donovan #1-23 API #15-007-21,756 -∞ NE-NE-NE Sec. 23-32-11W Barber Co., KS

10/13/85 Indian Cave (Admire) perforations 2588-96' gas depleted.

10/14/85 Squeezed perforations 2588-96' with 100 sacks common cement, tested dry.

10/15/85 Drilled out cement. Pulled retrievable bridge plug from 2,650'. Ran tubing, pump and rods to 3,651'. To pump test Toronto Lime perforations 3,632-40'. PBTD 3,670'.

10/24/85 Pumped 7 barrels fluid - 2 BO, 5 BW/24 hrs.

KBW OIL & GAS COMPANY

Gordon W. Keen

President

RECEIVED STATE CORPORATION COMMISSION

NOV 7

**CONSERVATION DIVISION** Wichita, Kansas