This form shall be filed in licate with the Kansa ando Derby Building, Wichita, Kansas 67202, within	
the well, regardless of how the well was completed.  Attach separate letter of request if the information on side two will then be held confidential.	
Circle one: (i1) Gas Dry, SWD, OWWO, Injection. T Applications must be filed for dual completion, comm Attach wireline logs (i.e. electrical log, sonic	singling, SWD and injection, T.A.
KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)	
OPERATOR GRANT OIL, INC.	API NO. 15-047-20,996-000
ADDRESS 9150 W. Jewell, Suite 106	COUNTY Edwards
Lakewood, Colorado 80226	FIELD FELLSBURG
**CONTACT PERSON_ William P. Grant	PROD. FORMATION Mississippi
PHONE 303/988-3975	LEASE Gatterman
PURCHASER Clear Creek Dr. Pentral Strates	WELL NO. 1-35
Wiehita KS Dewer Co 80290	WELL LOCATION NE NE of NW
DRILLING Aldril	330 Ft. from North Line and
CONTRACTOR ADDRESS P.O. Box 11245	330 Ft. from East Line of
Wichita, Kansas 67211	the NW4SEC. 35 TWP. 25s RGE. 17w
PLUGGING '	WELL PLAT
CONTRACTOR	* KCC V
· · ·	KGS (Office
4572' 4490'	Use)
TOTAL DEPTH 4572' PBTD 4490'  SPUD DATE 1/18/82 DATE COMPLETED 4/23/82	35
ELEV: GR 2111 DF KB 2116	
DRILLED WITH (GABLE) (ROTARY) (AIR) TOOLS	
Amount of surface pipe set and cemented 337.44	. DV Tool Used? NO
AFFIDAVIT	•
STATE OF Colorado , COUNTY OF Jeffe	
William P. Grant OF LAWFUL AGE, BEI	-
DEPOSES THAT HE IS President (POR)(	
DPERATOR OF THE Gatterman LEASE,	AND IS DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR	
URTHER AFFIANTON SAITH COMPLETED AS OF THE 23rd DAY OF THE LAND OF THE 23rd DAY OF THE COMPLETED AS OF THE 23rd DAY OF THE 23rd DA	F April , 19 82 , AND THAT
LL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID WE	ELL IS TRUE AND CORRECT.
URTHER AFFIANTONSAITH GOTTING	1 1 201 A
Wiching KN DIVION STEED	(s) Welliay (- Cru)
UBSCRIBED AND SWORN BEFORE ME THIS 17 DAY OF	april , 19 82.
	Dia My
Y COMMISSION EXPIRES: Sept. 4. 1985	NOTARY PUBLIC Sara A. Myers 1604 S. Johnson Ct.
*The person who can be reached by phone regarding any	Lakewood, CO 80226
ation. Within 45 days of completion, a witnessed ini	tial test by the Commission is
equired if the well produces more than 25 BOPD or is	located in a Basic Order Pool:

	Show all important zones of porosity and contents thereof; corad interval cluding depth interval tasted, cushion used, time tool open, flowing and st									
PORMATIO	N DESCRIPTION,	CONTENTS, ETC		ТОР	воттом		NAME		DEPTH	
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Report of all string	s set — surface,	intermediate,	production, etc	- CASING I	RECORD (	New) oi	(Used			
Report of all string	s set — surface, Size hole drilled	#I==1		CASING	RECORD ()	i	(Used		e and parcent additives	
Purpose of string			<del></del>					Type	e and parcent additives	<u>.</u>
Purpose of string	Size hole drilled	Size casing set	Weight lbs/ff.	Setting depth	Type cement	2	Sneks	3%C		_
Purpose of string	Size hole drilled	Size cosing set (in 0.0.)	Weight Ibs/ff.	Setting depth	Type cement	2	50cks 7.5	3%C	CC 2% Ge	_
Purpose of string	Size hole drilled	Size cosing set (in 0.0.)	Weight Ibs/ff.	Setting depth	Type cement	2	50cks 7.5	3%C	CC 2% Ge	_
Purpose of string	Size hole drilled	Size cosing set (in 0.5.)  8 5/8  41/2	Weight Ibs/ff.	Setting depth	Common common	2	50cks 7.5	3%C	CC 2% Ge	_
Purpose of string  inface  coduction	12½ 7 7/8	Size cosing set (in 0.5.)  8 5/8  41/2	Weight ibs/ff. 23# 9.5#	Setting depth	Common Common PER	2 1.	5 ncks 7.5 2.5 N RECOR	3%C	CC 2% Ge	_
Purpose of string  urface  roduction	12½ 7 7/8  LINER RECOR	Size cosing set (in 0.5.)  8 5/8  4½  Secks ce	Weight ibs/ff. 23# 9.5#	345 4570 °	Common Common PER	2 1	5 ncks 7.5 2.5 N RECOR	3%C	CC 2% Ge	_
Purpose of string urface roduction	12½ 7 7/8  LINER RECOR	Size cosing set (in 0.5.)  8 5/8  4½  Secks ce	Weight ibs/#. 23# 9.5#	345 4570 °	Common Common PER	2 1.	5 ncks 7.5 2.5 N RECOR	3%C	CC 2% Ge	_
Purpose of string  Irface  coduction  H. B	12½ 7 7/8  LINER RECOR	Size cosing set (in 0.5.)  8 5/8  4½  RD  Secks co	Weight ibs/ff.  23#  9.5#  ment  et at	345 4570  Shots po	Common Common PER	2 1 1 Size 6 1 10 gri	5 ncks 7.5 2.5 N RECOR	3%C	CC 2% Ge	_
Purpose of string  Irface  coduction  ft. B	12½ 7 7/8  LINER RECORDING RECORDING PROPERTY AND A PARTY A PA	Size cosing set (in O.D.)  8 5/8  4½  Sacks co	Weight ibs/ff.  23#  9.5#  ment  et at  one  URE, SHOT, C	345 4570  Shots po	Common Common PER	2 1 1 Size 6 1 10 gri	5 ncks 7.5 2.5 N RECOR	3%C	oth interval	_
Purpose of string  arface  roduction  tt.   8	12½ 7 7/8  LINER RECORDING RECORDING DEPTH 4470 1	Size cosing set (in 0.5.)  8 5/8  4½  RD  Secks co	Weight ibs/ff.  23#  9.5#  ment  et at  one  URE, SHOT, C	345 4570  Shots po	Common Common PER	2 l	5 ncks 7.5 2.5 N RECOR Type The Dep	3%C	oth interval	_
Purpose of string  irface  roduction  .tt.   B	12½ 7 7/8  LINER RECORDATION, ft.  TUBING RECORDATION AMOUNT AMOU	Size cosing set (in O.D.)  8 5/8  41/2  Secks co	Weight ibs/ff.  23#  9.5#  et at  one URE, SHOT, C	Setting depth  345  4570   Shots po	Common Common PER	2 l	5 ncks 7.5 2.5 N RECOR	3%C	oth interval	_
Purpose of string urface roduction  .tt.   B	12½ 7 7/8  LINER RECORDATION, ft.  TUBING RECORDATION AMOUNT AMOU	Size cosing set (in O.D.)  8 5/8  41/2  Secks co	Weight ibs/ff.  23#  9.5#  et at  one URE, SHOT, C	Setting depth  345  4570   Shots po	Common Common PER	2 l	5 ncks 7.5 2.5 N RECOR Type The Dep	3%C	oth interval	_
Purpose of string urface roduction  7. ft.   8	12½ 7 7/8  LINER RECORDATION, ft.  TUBING RECORDATION AMOUNT AMOU	Size cosing set (in 0.5.)  8 5/8  4½  RD  Secks co	weight ibs/ff.  23#  9.5#  9.5#  ment  one URE, SHOT, Complement used	Shots pt 4  Shots pt 4  CEMENT SQUI	Common Common PER	2 1 1 Size 6 1 1 0 gri	5 ncks 7.5 2.5 N RECOR Type The position of th	3%C 10%	oth interval	_
Purpose of string urface roduction	12½ 7 7/8  LINER RECORDATION, ft.  TUBING RECORDATION AMOUNT AMOU	Size cosing set (in 0.5.)  8 5/8  4½  RD  Secks co	weight ibs/ff.  23#  9.5#  9.5#  ment  one URE, SHOT, Complement used	Shots por 4  Shots por 4  Shots por 4	Common Common PER	2 1 1 Size 6 1 1 0 gri	Sacks 7.5 2.5 N RECOR YPE M Dep	3%C 10%	oth interval	

This form shall be filed in duplicate with the Kansa rado Derby Building, Wichita, Kansas 67202, within the well, regardless of how the well was completed.  Attach separate letter of request if the information on side two will then be held confidential.  Circle one: Oil, Gas Dry, SWD, OWWO, Injection. The Applications must be filed for dual completion, common Attach wireline logs (i.e. electrical log, sonic KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)	ten days after the completion of tion is to be held confidential. If the de one will be of public record and type and complete ALL sections. Take the days after the complete of the complete
OPERATOR GRANT OIL, INC.	API NO. 15-047-20,996-000
ADDRESS 9150 W. Jewell, Suite 106	COUNTY Edwards
Lakewood, Colorado 80226	FIELD Cross
**CONTACT PERSON William P. Grant	PROD. FORMATION Mississippi
PHONE 303/988-3975	LEASE Gatterman
PURCHASER	
ADDRESS	WELL NO. 1-35
	WELL LOCATION NE NE of NW
DRILLING Aldril	330 Ft. from North Line and
CONTRACTOR	330 Ft. from East Line of
ADDRESS P.O. Box 11245	the <b>SEC.</b> 35 <b>TWP.</b> 25s <b>RGE.</b> 17w
Wichita, Kansas 67211	WRLL PLAT
PLUGGING CONTRACTOR	* KCC
ADDRESS	KGS (Office
	Use)
TOTAL DEPTH 4572' PBTD 4490'	35
SPUD DATE 1/18/82 DATE COMPLETED 4/23/82	
ELEV: GR 2111 DF KB 2116	· <del>[</del>
DRILLED WITH (GABLE) (ROTARY) (AIR) TOOLS	
PRILLED WITH (GREEN) (ROTALL) (MILE) 10003	
Amount of surface pipe set and cemented 337,44	DV Tool Used? NO
AFFIDAVI	<b>T</b>
STATE OF Colorado , COUNTY OF Jeff	erson ss. I.
William P. Grant OF LAWFUL AGE, BE	•
	3
DEPOSES THAT HE IS President (FOR)	· ·
OPERATOR OF THE Gatterman LEASE	, AND IS DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR	R, THAT WELL NO. 1-35 ON
SAID LEASE HAS BEEN COMPLETED AS OF THE 23rd DAY	OF April , 19 82 , AND THAT
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	WELL IS TRUE AND CORRECT.
FURTHER AEFIAND CAITH NOT.	
SUBSCRIPED CAND SWORN BEFORE ME THIS 17 DAY OF	(S) Welliang 1- Sut
SUBSCRIBED CAND SWORN BEFORE ME THIS 27 DAY OF	april , 19 /2.
	dia ally
MY COMMISSION EXPIRES: Sept. 4, 1985	NOTARY PUBLIC Sara A. Myers 1604 S. Johnson Ct.
**The person who can be reached by phone regarding a	Lakewood, CO 80226
mation. Within 45 days of completion, a witnessed in	nitial test by the Commission is
required if the well produces more than 25 BOPD or is	s located in a Basic Order Pool.

FORMATION DESCRIPTION, CONTENTS, ETG.

HAME

DEPTH

IDE TWO W L L

Show all important zones of porosity and cons . therewip cored intervals, and all drill-atom toats, including dopth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

							Drilling and Samp	Time les	3800 <b>-</b> 45	72
			• • • • • •				Compensa Density	ted	2000-45	72
HEBNER	,	/-/-	٠. (مب	3826		·	RA Guard	į	2000-45	72 ·
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Report of all string	Size hale drilled		production, at Weight Ibs/H.		RECORD		) or (Used	Type	and porcent	٠.
<del></del>	<del> </del>		ĵ				<del>                                     </del>		Aditives	•
Surface	12½	8 5/8	23#	345	Commo	<u>n ·                                    </u>	275	3%C	C 2% Gel	
Production	7 7/8	41/2	9.5#	4570'	commo	n	125	10%	Salt. 2%	Ge1
					·		<u> </u>			
							ļ			
	LINER RECOR	D				PERFOR	ATION RECOR	b		٠
Top, H.	ettom, ft.	Sacks es	ment .	Shets 4	par fl.		grm		1 interval 0-4485	
	TUBING RECO	RD		1		<del> </del>	<del></del>	<del></del>	<del></del>	
Size	letting depth	Packer s	4t et	<del>-}</del>	<del></del>	<del> </del> -			<del></del>	
2 3/8 EUE	4470		one JRE, SHOT, G	TELLENIT COL	IFF7F DEC	<u> </u>	*1		<del></del>	
		nt and kind of a		LEMENT SQU	VELLE REC.		Dept	h interval	Institut	
T00 G-1	<del></del>	<u> </u>	<del></del>				4480-4	105	<del></del>	
500 Gal mud		<u> </u>		<u> </u>	<del></del> .		4400-4	405		
500 Gal mud	acid, 800	00# 20/	40, 2000	0# 10/20	0	<del></del>			<del></del>	•
		<del></del>			. tide _>- *					
Date of first production 4-22-82		Producing	Pumpin		ik iity, efç.i		Gravity		,	
RATE OF PRODUCTION PER 24 HOURS	OIL	<del></del>	Ges		Water	% 1	J.	vil tutle		
	1 12			0 "	(CF)	10 16	00 bbis.1		CFFB	
Disposition of gas (vented, VENTED	400d on 10000 31 31		. 3	<u>O</u> ,	Perf	oratio	ons	<del></del>	CFFB	

## Sun Oil Well Cementing, Inc.

## DRILL STEM TEST DATA

Great Bend, Kansas 67530

Box 169 Great Bend, Raisas 57555  ase Gatterman Well N	o. 1	Date	1-28-82	
inty Edwards Sec. 35 Twp. 25	Rng. 17	Elevation		
mpany Grant Oil		Test No.	1	
ntractor Aldril Rig #1		Zone Tested	Mississippi	
arge To Grant Oil		Ticket #	5328 TX	
proved By Jack Paluga		Tester	Ron Mitchell	1
Initial Hydro Mud Press. 2659 P.	S.I.			
Initial Flow Press. 168 To 180 P.		Period	30	Min.
Initial Shut-in PressP.				
Final Flow Press. 228 To 264 P.				
Final Shut-in PressP.				
Final Hydro Mud Press. 2647 P.				
Temperature121				
Mud Weight 10 Viscosity	44			
Fluid Loss 12	, 			
Interval Tested 4494 To 4470	******************************			·
Top Packer Depth 4465	Surface Choke	Size		·
Bottom Packer Depth 4470	Bottom Choke	Size	5/8	
Total Depth4494	Main Hole Siz	ze	7 7/8	
Drill Pipe Size 4½ xH Wt	Rubber Size		6 3/4	
Drill Collar I.D. 2.25 Ft. Run 472	2.22			
Blow 1st: Very strong blow from bottom blow from bottom of bucket thruout E Recovery	TP. Gas to sur	face in 150	mins. after	
60' heavy gas cut mud & oil specks: 18	it grindout: 95	% mud, 5%	oil water 20% o	 1
2r 248' Heavy gassy cut mud & water & oil; 186' gassy saltwater slightly cut o	3rd gringout:	100% water AL: 504'	communication of Allerth Communication	
REMARKS: Didn't get gas measure beca	use tool was i	nelastishnt	-in-	

Compression of the second decade tool was in last sout-in

AUG OG 1982