This form shall be filed in duplicate with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ten days after the completion of

the well, regardless of how the well was completed.

Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on side one will be of public record and side two will then be held confidential.

Circle one: [Oil], Gas, Dry, SWD, OWWO, Injection. Type and complete ALL sections. Applications must be filed for dual completion, commingling, SWD and injection, T.A. Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.).

KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)

OPERATOR Wayne Walcher	API NO. 15 - 185 - 21,582 - 6000
ADDRESS 701 Bitting Building	COUNTY Stafford
Wichita, Kansas 67202	FIELD Rose Valley
**CONTACT PERSON Wayne Walcher PHONE 316/267-1611	PROD. FORMATION Viola
PURCHASER CRA	LEASE <u>Griffith</u>
ADDRESS Box: 7305	WELL NO. 3
Kansas City, Mo.	WELL LOCATION NW NE SW
DRILLING Big Springs Drilling, Inc. CONTRACTOR ADDRESS P. O. Box 8287 - Munger Station	990' Ft. from East Line of
Wichita, Kansas 67208	the <u>SW/4 SEC. 36 TWP. 25S RGE. 13W</u>
PLUGGING	WELL PLAT
CONTRACTOR , ADDRESS	KCC KGS
	(Office Use)
TOTAL DEPTH 4315' PBTD 4296'	36
4-30-82 Prod. SPUD DATE 3-20-82 DATE COMPLETED 3-30-82 Rot.	ETATE CORP BATION COAMING
ELEV: GR 1900' DF 1903' KB 1905'	1982
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS	CONSELVATION DIVISION Wichita Kansas
Amount of surface pipe set and cemented 358'	
AFFIDAVI	T'
STATE OF Kansas , COUNTY OF Se	
Wayne Walcher OF LAWFUL AGE, BE	
DEPOSES THAT HE ISOwner(FOR)	(OF)
OPERATOR OF THE Griffith LEASE	AND IS DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATO	
SAID LEASE HAS BEEN COMPLETED AS OF THE 30th DAY	
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	
FURTHER AFFIANT SAITH NOT.	•
	(S) Rayne & Halcher
SUBSCRIBED AND SWORN BEFORE ME THIS 17th DAY OF	7
	Ding of Sphanes and
5-20-86	NOTARY PUBLIC
Think person with an be reached by phone regarding a	The diagrams concerns the training
days of completion, a witnessed i	nitial test by the Commission is

ll produces more than 25 BOPD or is located in a Basic Order Pool.

Show all important zones of parasity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time fool open, flowing and shut-in pressures, and recoveries.

TOP BOTTOM SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

886-3906 3 109-20 30	Meas.] 0-45-60-4 00-30-30-	5 Strong 60' O IFP 30, Fair IFP 5, Strong 270' o IFP	© GCM an 95-95, blow, re 95-95, blow, G	4315' rebov. 180 nd 60' Mud IDIP 622, ecov. 170' IDIP 1050	Mississ Viola Simpson Sand Arbuckl Log. TD 'GIP, 30' m dy oil & wat FFP 126-126 Watery mud, FFP 126-12	3480 3643 3673 3965 3ippi 4073 4101 4225 4234-56 4306 (samples 4296 aud, 120' SO & GCM, ser. 6, FCIP 497 oil spots.
ime ime rill Pipe 310-30 30 886-3906 3	Meas.] 0-45-60-4 30-30-30-	60' 0 IFP 30, Fair IFP 5, Strong 270' o IFP	156' 358' 754' 769' 1645' 4120' 4195' 4315' blow, re 95-95, blow, ge lean, ge	358' 754' 769' 1645' 4120' 4195' 4315' GEOV. 180 GEOV. 170' ICIP 1050 GTS in 16	Heebner Brown L Lansing Base KC Mississ Viola Simpson Sand Arbuckl Log. TD 'GIP, 30' m dy oil & wat FFP 126-126 Watery mud, FFP 126-12	te 741-766 3480 ime 3643 3673 3965 ippi 4073 4101 4225 4234-56 4306 [samples 4296 nud, 120' SO & GCM, ier. 6, FCIP 497 oil spots.
ime ime rill Pipe 310-30 30 386-3906 3	0-45-60-4 30-30-30- 0-45-60-4	60' 0 IFP 30, Fair IFP 5, Strong 270' o IFP	156' 358' 754' 769' 1645' 4120' 4195' 4315' blow, re 95-95, blow, ge lean, ge	358' 754' 769' 1645' 4120' 4195' 4315' GEOV. 180 GEOV. 170' ICIP 1050 GTS in 16	Heebner Brown L Lansing Base KC Mississ Viola Simpson Sand Arbuckl Log. TD 'GIP, 30' m dy oil & wat FFP 126-126 Watery mud, FFP 126-12	3480 3643 3673 3965 3965 4073 4101 4225 4234-56 4306 (samples 4296 aud, J20' SO & GCM, ser. 6, FCIP 497
ime ime rill Pipe 310-30 30 386-3906 3	0-45-60-4 30-30-30- 0-45-60-4	60' 0 IFP 30, Fair IFP 5, Strong 270' o IFP	156' 358' 754' 769' 1645' 4120' 4195' 4315' blow, re 95-95, blow, ge lean, ge	358' 754' 769' 1645' 4120' 4195' 4315' GEOV. 180 GEOV. 170' ICIP 1050 GTS in 16	Heebner Brown L Lansing Base KC Mississ Viola Simpson Sand Arbuckl Log. TD 'GIP, 30' m dy oil & wat FFP 126-126 Watery mud, FFP 126-12	3480 3643 3673 3965 3965 4073 4101 4225 4234-56 4306 (samples 4296 aud, J20' SO & GCM, ser. 6, FCIP 497
ime ime rill Pipe 310-30 30 386-3906 3	0-45-60-4 30-30-30- 0-45-60-4	60' 0 IFP 30, Fair IFP 5, Strong 270' o IFP	358' 754' 769' 1645' 4120' 4195' 4315' blow, re 95-95, blow, re 95-95, lean, ga	754' 769' 1645' 4120' 4195' 4315' 4315' TEDOV. 180 1CIP 622, 1CIP 1050	Brown L Lansing Base KC Mississ Viola Simpson Sand Arbuckl Log. TD 'GIP, 30' m dy oil & wat FFP 126-126 Watery mud, FFP 126-12	ime 3643 3673 3965 3ippi 4073 4101 4225 4234-56 4306 (samples 4296 aud, 120' SO & GCM, ser. 6, FCIP 497 oil spots.
ime ime rill Pipe 310-30 30 386-3906 3	0-45-60-4 30-30-30- 0-45-60-4	60' 0 IFP 30, Fair IFP 5, Strong 270' o IFP	754' 769' 1645' 4120' 4195' 4315' blow, re 95-95, blow, re 95-95,	769' 1645' 4120' 4195' 4315' 4315' 101P 622, 101P 1050	Lansing Base KC Mississ Viola Simpson Sand Arbuckl Log. TD 'GIP, 30' m dy oil & wat FFP 126-126 Watery mud, FFP 126-12	3673 3965 3965 4101 4225 4234-56 4306 (samples 4296 aud, J20' SO & GCM, ser. 6, FCIP 497
ime ime rill Pipe 310-30 30 386-3906 3	0-45-60-4 30-30-30- 0-45-60-4	60' 0 IFP 30, Fair IFP 5, Strong 270' o IFP	769' 1645' 4120' 4195' 4315' blow, r GCM an 95-95, blow, re 95-95,	1645' 4120' 4195' 4315' 4315' 101P 622, 101P 622, 101P 1050	Base KC Mississ Viola Simpson Sand Arbuckl Log. TD 'GIP, 30' m dy oil & wat FFP 126-126 Watery mud, FFP 126-12	3965 sippi 4073 4101 4225 4234-56 4306 (samples 4296 aud, I20' SO & GCM, ser. 6, FCIP 497 oil spots.
ime rill Pipe 310-30 30 886-3906 3	0-45-60-4 30-30-30- 0-45-60-4	60' 0 IFP 30, Fair IFP 5, Strong 270' o IFP	1645' 4120' 4195' 4315' blow, r S GCM an 95-95, blow, re 95-95, blow, G	4120' 4195' 4315' 4315' 180' Mud 101P 622, 101P 1050	Mississ Viola Simpson Sand Arbuckl Log. TD 'GIP, 30' m dy oil & wat FFP 126-126 Watery mud, FFP 126-12	4073 4101 4225 4234-56 4306 (samples 4296 aud, 120' SO & GCM, ser. 6, FCIP 497 oil spots.
ime rill Pipe 310-30 30 886-3906 3	0-45-60-4 30-30-30- 0-45-60-4	60' 0 IFP 30, Fair IFP 5, Strong 270' o IFP	4120' 4195' 4315' blow, r & GCM an 95-95, blow, re 95-95, blow, G	4195' 4315' 4315' 180 60' Mud 10IP 622, 10IP 1050 3TS in 16	Viola Simpson Sand Arbuckl Log. TD ' GIP, 30' m dy oil & wat FFP 126-126 Watery mud, , FFP 126-12	4101 4225 4234-56 4306 (samples 4296 aud, 120' SO & GCM, ser. 6, FCIP 497 oil spots.
rill Pipe 310-30 30 386-3906 3	0-45-60-4 30-30-30- 0-45-60-4	60' 0 IFP 30, Fair IFP 5, Strong 270' o IFP	4195' 4315' blow, r S GCM an 95-95, blow, re 95-95, blow, G	4315' rebov. 180 nd 60' Mud IDIP 622, ecov. 170' IDIP 1050	Simpson Sand Arbuckl Log. TD ' GIP, 30' m dy oil & wat FFP 126-126 Watery mud, , FFP 126-12	4225 4234-56 4306 (samples 4296 aud, 120' SO & GCM, ser. 6, FCIP 497 oil spots.
rill Pipe 310-30 30 386-3906 3	0-45-60-4 30-30-30- 0-45-60-4	60' 0 IFP 30, Fair IFP 5, Strong 270' o IFP	4315' blow, r G. GCM an 95-95, blow, re 95-95, blow, G	Tepov. 180 nd 60' Mud IDIP 622, ECOV. 170' IDIP 1050	Sand Arbuckl Log. TD ' GIP, 30' m dy oil & wat FFP 126-126 Watery mud, FFP 126-12	4234-56 4306 (samples 4296 nud, 120' SO & GCM, ser. 6, FCIP 497 oil spots.
310-30 30 886-3906 3 109-20 30	0-45-60-4 30-30-30- 0-45-60-4	60' 0 IFP 30, Fair IFP 5, Strong 270' o IFP	blow, r & GCM an 95–95, blow, re 95–95, blow, G	nd 60' Mud IDIP 622, BCOV. 170' IDIP 1050 BTS in 16	Arbuckl Log. TD ' GIP, 30' m dy oil & wat FFP 126-126 Watery mud, , FFP 126-12	e 4306 (samples 4296 nud, 120' SO & GCM, er. 6, FCTP 497 oil spots.
310-30 30 886-3906 3 109-20 30	0-45-60-4 30-30-30- 0-45-60-4	60' 0 IFP 30, Fair IFP 5, Strong 270' o IFP	© GCM an 95-95, blow, re 95-95, blow, G	nd 60' Mud IDIP 622, BCOV. 170' IDIP 1050 BTS in 16	Log. TD 'GIP, 30' m dy oil & wat FFP 126-126 Watery mud, , FFP 126-12	aud, 120' SO & GCM, Ser. 6, FCTP 497
310-30 30 886-3906 3 109-20 30	0-45-60-4 30-30-30- 0-45-60-4	60' 0 IFP 30, Fair IFP 5, Strong 270' o IFP	© GCM an 95-95, blow, re 95-95, blow, G	nd 60' Mud IDIP 622, BCOV. 170' IDIP 1050 BTS in 16	' GIP, 30' m dy oil & wat FFP 126-126 Watery mud, , FFP 126-12	nud, I20' SO & GCM, er. 6, FCIP 497 oil spots.
310-30 30 886-3906 3 109-20 30	0-45-60-4 30-30-30- 0-45-60-4	60' 0 IFP 30, Fair IFP 5, Strong 270' o IFP	© GCM an 95-95, blow, re 95-95, blow, G	nd 60' Mud IDIP 622, BCOV. 170' IDIP 1050 BTS in 16	dy oil & wat FFP 126-126 Watery mud, , FFP 126-12	er. 6, FCIP 497 oil spots.
886-3906 3 109-20 30	30-30-30- 0-45-60-4 ;	60' 0 IFP 30, Fair IFP 5, Strong 270' o IFP	© GCM an 95-95, blow, re 95-95, blow, G	nd 60' Mud IDIP 622, BCOV. 170' IDIP 1050 BTS in 16	dy oil & wat FFP 126-126 Watery mud, , FFP 126-12	er. 6, FCIP 497 oil spots.
886-3906 3 109-20 30	30-30-30- 0-45-60-4 ;	60' 0 IFP 30, Fair IFP 5, Strong 270' o IFP	© GCM an 95-95, blow, re 95-95, blow, G	nd 60' Mud IDIP 622, BCOV. 170' IDIP 1050 BTS in 16	dy oil & wat FFP 126-126 Watery mud, , FFP 126-12	er. 6, FCIP 497 oil spots.
	0-45-60-4 7	30, Fair IFP 5, Strong 270' o IFP 0, weak	blow, re 95–95, blow, G lean, ga	ecov. 170' ICIP 1050	Watery mud, , FFP 126-12	oil spots.
	0-45-60-4 7	IFP 5, Strong 270' o IFP 0, weak	95-95, blow, G lean, ga	ICIP 1050 3T6 in 16	, FFP 126-12	
	0-45-60-4 7	IFP 5, Strong 270' o IFP 0, weak	95-95, blow, G lean, ga	ICIP 1050 3T6 in 16	, FFP 126-12	
• .	7	5, Strong 270' d IFP 0, weak b	blow, G lean, ga	STS in 16	į	,,,
• .	7	270' d IFP O, weak b	lean, ga			
226–50 30		IFP O, weak b		adevoil R		•
226-50 30 • ,) -30-30- 3	O, weak b			370' froggy	
)-30-30-3	•	73-84, 1	ICIP 1238,	FFP 126-179	, FCJP 1238
• •		•	low, rec	edv. 150'	VSD&GCM.	·
٠,		IFP			FFP 95-95, F	CIP 179
٠.			[1	[İ
• •		**				
		•		1	1	
		,		}	I	
		ł			_ "	}
			7		}	
				-	1	
-		•		Į	, , , , , , , , , , , , , , , , , , ,	
Ŧ						
			,	1		i
set — surface, i	intermediate,	production, etc	CASING	RECORD (N	lew) or (Used	.)
Size hole drilled	Size casing set	Weight Ibs/ft.	Setting depth	Type cement		Type and percent
-	(III O.D.)					odditives
12%"	8-5/8"	SU#	35g i	Common	300	2% gel 3% ccl
				GOMMON		2% gel 3% ccl
7_7/8"	41/41	10.5#_	4314	Rea Poz	200	## + 10% salt
						
				·	<u> </u>	
		",				
<u></u>			<u>, , ,)</u>			
LINER RECOR	D			PED	FORATION RECOR	
oftom, ft.	Socks ce	ment	Shots n			Depth interval
		<u>-</u>	2			4103-08
TIDING TOO		.	1		<u> </u>	· 4403-00
IUBING RECO	жD 		1			
tting depth	Packer se	ef at	Ī			
4142	nor	ne	<u> </u>			
A	CID, FRACTI	JRE, SHOT, C	EMENT SQU	EEZE RECORD		
						th interval to the
					——————————————————————————————————————	oth interval treated
CA = 15%					4100	, ne
	<u> </u>				4103-	-00
del wtr fr	rac w/ 16).500# es	nd		·	,
<u>ا الانتا</u> تي <u>-ي</u>		.,				
					ļ	
	Producing	method (flowing	ıg, pumping, gas	s lift, etc.)		
-30-82		ump			Gravity	41.6
Oil		Gos		Water O	Gas	-oil/ration Terral bank of the
	32 ы	<u>. </u>	, M	ICF Water %	20 _{bbls.}	CEPB .
	old)		,	Perfora		Clark Brad Brad VIS
used on lease or s		I I.		1-31:016		77 25 36 17 37
		neat				4103-08
used on lease or s		neat				The second secon
used on lease or s		neat	,	·I	:	4103-08
	12½11 7-7/811 LINER RECOR ofform, ft. TUBING RECO effing depth 4142 A Amount ICA - 15% gel wtr ft	Size hole drilled Size casing set (in 0,0.) 121/11 8-5/811 7-7/811 41/11 LINER RECORD oftom, ft. Sacks ce TUBING RECORD etting depth Packer set (100) ACID, FRACTI Amount and kind of record (100) ICA - 15% gel wtr frac w/ 100 Producing	Size hole drilled Size coxing set Weight lbs/ft. 121/11 8-5/811 20# 7-7/811 41/11 10.5# LINER RECORD oftom, ft. Sacks cement TUBING RECORD etting depth Packer set at 1000e ACID, FRACTURE, SHOT, C Amount and kind of material used ICA - 15% gel wtr frac w/ 10,500# sa	Size hole drilled Size casing set (in 0.0.) 121/11 8-5/811 20# 3581 7-7/811 41/11 10.5# 4314 LINER RECORD ofform, ft. Sacks cement Shots p 2 TUBING RECORD etting depth Packer set at 4142 none ACID, FRACTURE, SHOT, CEMENT SQU Amount and kind of material used ICA - 15% gel wtr frac w/ 10,500# sand	Size hole drilled Size casing set (in 0,0.) 12½11 8-5/811 20# 3581 Common 7-7/811 4½11 10.5# 4314 Reg. Poz LINER RECORD PERI offom, ft. Sacks cement Shots per ft. 2 TUBING RECORD etting depth Packer set at 1442 none ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used ICA - 15% gel wtr frac w/ 10,500# sand	Size hele drilled Size cosing set (in 0,0.) 12%11 8-5/811 20# 3581 Common 280 7-7/811 4\%11 10.5# 4314 Reg. Poz 200 LINER RECORD PERFORATION RECORD Socks cement Shots per ft. Size 6 type jets TUBING RECORD etting depth Packer set at 4142 none ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Dep ICA - 15% 4103- gel wtr frac w/ 10,500# sand ft

15-185-21582-0000 Physical Productivity Report to THE STATE CORPORATION COMMISSION, Conservation Division, 212 N. Market, Wichita, Kansas Pipe Line (Purchaser) Taken. ___ Effective Month Month Dav Opening Gauge Closing Gauge Well Data めゅう 10103 Time off: Time on: Top Prod. Horizon. 4103 4296 PB Oil Level B. S. & W. B. S. & W. Oil Level Perforations 4103 to 4108 Barrels Barrels Ft. Ft. Tank No. Size In. In. In. Ft. In. Gun Bbl..... Size of Tubing..... Settling Tank... 22 Percentage of Water 10 Acid 250 Test Data Permanent Temporary.... RECEIVED Swabbing. STATE CORPORATION COMMISSION Productivity. Total Bbls. Produced= ...In. S. P. M. .. CONSERVATION DIVISION Wichita, Kansas SEALS and USES: .. Well Location Hours pumped. WITNESSING: We, the undersigned, personally witnessed the gauging periods as indicated by our signatures, and certify that they were taken according to the Commission's Rules. Bbls, Produced N. Line Gauge Witnesses Opening Gauge Closing Gauge From Fank Tables Used. From ¥ Line (Bbls. per In.) For Offset Owner. Checked by: Send ORIGINAL WHITE COPY to OFFICE. Give PINE to PRODUCES. BLUE to last OFFSIX WITNESS, YELLOW retained by CAUGER.—REPORT FULLY ANY INCOMPLETED POTENTIAL,