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: (011) 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)

ACC # (310) 203-3230. (Rules 02-2-103 & 02-2-123)				
OPERATOR Kenny Brown Enterprises	API NO. 15-163-21485-000			
ADDRESS 400 N Washington Drawer 340	COUNTY Rooks			
Plainville, Kansas 67663	FIELD Eilers			
**CONTACT PERSON Kenneth O Brown	PROD. FORMATION Kansas City			
рнопе <u>913-434-4644</u>	LEASE Garvert			
PURCHASER Mobil O ¹ 1	WELL NO. #5			
ADDRESS Box 900				
Dallas, Texas	WELL LOCATION SE SW NE			
DRILLING Dreiling Oil	330 Ft. from South Line and			
CONTRACTOR ADDRESS Rte # 1	990 Ft. from West Line of			
Victoria, Kansas	the NE/4 SEC. 22 TWP. 10 RGE. 18W			
	WELL PLAT			
PLUGGING CONTRACTOR	KCC /			
ADDRESS	KGS (Office			
·	Use)			
TOTAL DEPTH 3575 PBTD				
SPUD DATE 11-23-81 DATE COMPLETED 11-28-81	HECEIVED .			
ELEV: GR 2083 DF 2085 KB 2088	STATE CORPORATION COMMISSION S-14-82			
DRILLED WITH (GABLE) (ROTARY) (AFR) TOOLS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	CONSERVATION DIVISION			
Amount of surface pipe set and cemented 1691	DV Tool Used? Wichita Kansas			
AFFIDAVI	<u>T</u>			
STATE OF Kansas , COUNTY OF Rook	ss, I, Kenneth			
	EING FIRST DULY SWORN UPON HIS OATH,			
DEPOSES THAT HE IS Owner & Operator (FOR)				
OPERATOR OF THE Garvert LEASE				
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATO				
SAID LEASE HAS BEEN COMPLETED AS OF THE 28 DAY				
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	WELL IS TRUE AND CORRECT.			
STATE SAITH NOT.				
NOTARY	(S) <u>Senneth</u> O Brown May 1982			
SUBSCRIBED AND SWORN BEFORE ME THIS 12 DAY OF	May , 1982.			
	Charlotte a Ostrom			
My Appointment Expires May 16, 1982	NOTARY PUBLIC			

**The person who can be reached by phone regarding any questions concerning this information. Within 45 days of completion, a witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

<u> </u>	tested, cushion w	nd contents the sed, time tool o	ereof; cored into	ervals, and all a	Irili-stem tests, in- res, and recoveries.	OR OTHER DE	ICAL MARKERS, LOGS RUISCRIPTIVE INFORMATION
	N DESCRIPTION,			TOP	BOTTOM	NAME	DEPTH
							r 3284 o 3302 3323
Report of all strings	s set — surface.	intermediate.	production, e	c. CASING	RECORD (No	av) or (Uso	
Report of all strings	s set — surface, Size hole drilled			c. CASING	RECORD (Ne	ew) or (Used	
Purpose of string		Size cosing set			Type cement	Sacks	d) Type and percent additives
Purpose of string Surface	Size hole drilled	Size cosing set (in 0.0.)	Weight lbs/ft.	Setting depth	Allied Opick Set	130	
Purpose of string	Size hole drilled	Size cosing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement Allied Onick Set	Sacks	
Purpose of string Surface	Size hole drilled	Size cosing set (in 0.0.)	Weight lbs/ft.	Setting depth 169 3572	Allied Opick Set	130	
Purpose of string Surface	Size hole drilled	Size casing set (in 0.0.) 8 5/8	Weight lbs/ft.	Setting depth 169 3572	Type cement Allied Quick Set Allico Special	130	Type and percent additives
Surface Production	12. 7 7/8	Size casing set (in 0.0.) 8 5/8	24 10 ¹ / ₁ -	Setting depth 169 3572 Figure	Type cement Allied Quick Set Allico Special	130 175	Type and percent additives
Purpose of string Surface Production	12. 7 7/8	Size casing set (in O.D.) 8 5/8 4 1/	24 10 ¹ / ₁ -	Setting depth 169 3572 Figure	Type cement Allied Anick Set Allico Special	Sacks 130 175 ORATION RECO	Type and percent additives
Purpose of string Surface Production p, ft. 8	12. 7 7/8 LINER RECOR	Size casing set (in O.D.) 8 5/8 4 1/	Weight lbs/ft. 2/1 10 ¹ / ₁	Setting depth 169 3572 Figure	Type cement Allied Anick Set Allico Special	Sacks 130 175 ORATION RECO	Type and percent additives
Surface Production	12. 7 7/8 LINER RECOR	Size casing set (in O.D.) 8 5/8 A 1/2 RD Secks of Packer	Weight lbs/ft. 2/1 10 ⁷ ement	Setting depth 169 3572 Figure Shots	Type cement Allied Anick Set Allico Special	Sacks 130 175 ORATION RECO	Type and percent additives
Purpose of string Surface Production p, ft. 8	12. 7 7/8 LINER RECOR	Size casing set (in O.D.) 8 5/8 A 1/2 RD Secks of Packer	Weight lbs/ff. 2/1 10 ⁻¹ sement set at	Setting depth 169 3572 Figure Shots	Type cement Allied Anick Set Allico Special PERFO	Sacks 130 175 ORATION RECO	Type and percent additives
Purpose of string Surface Production p, ft. 8	12. 7 7/8 LINER RECOR	Size casing set (in O.D.) 8 5/8 4 1/ Secks of Packer ACID, FRACT	Weight lbs/ff. 2/1 10 ⁻¹ sement set at	Setting depth 169 3572 Figure Shots	Type cement Allied Anick Set Allico Special PERFO	Sacks 130 175 ORATION RECO	Type and percent additives RD Depth interval
Purpose of string Surface Production p, ft. 8	Size hole drilled 12. 7 7/8 LINER RECOR	Size casing set (in O.D.) 8 5/8 4 1/ Secks of Packer ACID, FRACT	Weight lbs/ff. 2/1 10 ⁻¹ sement set at	Setting depth 169 3572 Figure Shots	Type cement Allied Anick Set Allico Special PERFO	Sacks 130 175 ORATION RECO Sixe & type	Type and percent additives RD Depth interval
Purpose of string Surface Production p, ft. 8	Size hole drilled 12. 7 7/8 LINER RECOR	Size casing set (in O.D.) 8 5/8 4 1/ RD Secks of Control of Co	Weight lbs/ft. 2/1 10 ⁻¹ sement URE, SHOT, meterial used	Setting depth 169 3572 TLLL Shots	Type cement Allied Allied Allied Special PERFO	Sacks 130 175 ORATION RECO Sixe & type	Type and percent additives RD Depth interval
Purpose of string Surface Production p, ft. Box S 2 3/8 S	12. 7 7/8 LINER RECOR	Size casing set (in O.D.) 8 5/8 4 1/ Secks of Packer ACID, FRACT ant and kind of	Weight lbs/ft. 2/1 10 ⁻¹ sement URE, SHOT, meterial used	Setting depth 169 3572 Figure Shots	Type cement Allied Allied Allied Special PERFO	Sacks 130 175 ORATION RECO Sixe & type	Type and percent additives RD Depth interval