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 McGinness Oil Company	API NO. 15-007-21-281-0000
ADDRESS 1026 Union Center Building	COUNTY Barber
Wichita, Kansas 67202	FIELD Hardtner Ext
**CONTACT PERSON Douglas H. McGinness	PROD. FORMATION Mississippi
PHONE 316-267-6065	LEASE Lohmann
PURCHASER Koch Oil	WELL NO. A-9
ADDRESS Box 2256	WELL LOCATION NW NE SE
Wichita, KS 67201	
DRILLING Slawson Drilling Company CONTRACTOR	990 Ft. from East Line and 330 Ft. from North Line of
ADDRESS 300 Douglas Building	
Wichita, Kansas 67202	the SEC. 3 TWP.35S RCE.12W WELL PLAT
PLUGGING TT	1932 година на прина на н
CONTRACTOR	KCC KGS
·	(Office Use)
TOTAL DEPTH 4883' PBTD	3
SPUD DATE 10-20-81 DATE COMPLETED 1-9-82	
ELEV: GR 1446' DF KB 1452'	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS	
Amount of surface pipe set and cemented 345	DV Tool Used?
AFFIDAVI	123 4 16 VED
STATE OF Kansas , COUNTY OF	80mm
Douglas H. McGinness OF LAWFUL AGE, B	
DEPOSES THAT HE IS President XXOR	(OF) McGinness Oll. Company
OPERATOR OF THE LOHMANN LEAS	E, AND IS DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERAT	OR, THAT WELL NO. A-9 ON
SAID LEASE HAS BEEN COMPLETED AS OF THE 9. DAY	OF January , 1982 , AND THAT
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	WELL IS TRUE AND CORRECT.
FURTHER ENT SAITH NOT.	
NOTARY	(s) Honglas NMC Dinnes
SUBSCRIBED AND SHOPEN BEFORE ME THIS 14 DAY O	January 1982
4-8-85 cs	De an fence Sonkel
MY SOMASSIONAL TORES: April 8, 1985	NOTARY PUBLIC
**The person who can be reached by phone regarding	any questions concerning this infor-

mation. 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.

DEPTH

NAME

IDE TWO WELL LOG

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

TOP BOTTOM

	,	, .							
Log Tops:						·			
		4645 ( 4780 ( 4813 (	-2958) -3193) -3328) -3361) -3374)						
No DS	Ts		•						
								:	
	•		,						
		·	·					· 	
				*. ·					
							٠.	•	
Report of all strings		intermediate a	·	CASING	DECORD.	();			
Report of all strings	s set — surface, Sixe hole drilled	<del></del>	····	CASING	RECORD Type ce		or (Use		e and percent
				Т	,	ment	T	Тур	pe and percent additives  Gel-3% CC
Purpose of string		Sixe casing set (in O.D.)	Weight Ibs/ft.	setting depth	Type ce	nent 10n	Sacks	· 2% (	
Surface.	Sixe hole drilled	Sixe casing set (in 0.D.)	Weight Ibs/ft.	345 t	Comm	nent 10n	\$acks 275	· 2% (	Gel-3% CC
Surface. Production	Sixe hole drilled	Sixe casing set (in 0.D.)	Weight Ibs/ft.	345 t	Comm	nent 10n	\$acks 275	· 2% (	Gel-3% CC
Surface. Production	Sixe hole drilled	5ixe casing set (in 0.0.)  8 5/8 !! 4 ½ !!	Weight Ibs/ft.	345 <sup>1</sup>	Comm	nent non on	275 125 ATION REC	2% (6 (	Gel-3% CC
Surface. Production	Sixe hole drilled	5ixe casing set (in 0.0.)  8 5/8 !!  4 ½ !!	Weight Ibs/ft.	345 t	Comm	nent non on	275 125	2% (	Gel-3% CC
Surface. Production.	LINER RECOR	5ixe casing set (in 0.0.)  8 5/8 !!  4 ½ !!  Sacks cer	Weight Ibs/ft. 1	345 1 4897 1	Comm	nent non on	275 125 ATION REC	2% (60)	Gel-3% CC
Surface. Production.	LINER RECOR	Sixe casing set (in 0.0.)  8 5/811  4 ½ II  Sucks cer  ORD	weight lbs/ft.	345 1 4897 1 Shots p 2	Comm Comm	PERFOR	275 125 ATION REC	2% 60	Gel-3% CC 0-40 Poz epth interval 3-4868
Purpose of string  Surface  Production  Top, ft. E	LINER RECOR	5ixe casing set (in 0.0.)  8 5/8 !!  4 ½ !!  Sacks cer	ment t of	345 1 4897 1 Shots p 2	Comm Comm	PERFOR	275 125 ATION REC	2% 60	Gel-3% CC 0-40 Poz epth interval 3-4868 5-4850
Purpose of string  Surface.  Production.  Top, ft. B.  Size 2 3/8"	LINER RECOR ottom, ft.  TUBING RECO etting depth 48201 Amount	Sixe casing set (in 0.0.)  8 5/811  4 ½ 11  20  Sucks cer  Packer se	ment  t of  RE, SHOT, C	345 1 4897 1 Shots p 2	Comm Comm	PERFOR	275 125 ATION REC	2% 60	Gel-3% CC 0-40 Poz epth interval 3-4868 5-4850
Purpose of string  Surface.  Production.  Top, ft. E.  Acidized	LINER RECORDITION, ft.  TUBING RECORDITION, ft.  4820' Amount	Sixe casing set (in 0.0.)  8 5/8 !!  4 ½ !!  4 ½ !!  Packer se  CID, FRACTU ant and kind of m  0 gal 7	RE, SMOT, C	Shots p 2 EMENT SQU	Comm Comm	PERFOR	275 125 ATION REC	2% 60	Gel-3% CC 0-40 Poz epth interval 3-4868 5-4850
Purpose of string  Surface.  Production.  Top, ft. B.  Size 2 3/8"	LINER RECORDITION, ft.  TUBING RECORDITION, ft.  4820' Amount	Sixe casing set (in 0.0.)  8 5/8 !!  4 ½ !!  4 ½ !!  Packer se  CID, FRACTU ant and kind of m  0 gal 7	RE, SMOT, C	Shots p 2 EMENT SQU	Comm Comm	PERFOR	275 125 ATION REC	2% 60	Gel-3% CC 0-40 Poz epth interval 3-4868 5-4850
Purpose of string  Surface.  Production.  Top, ft. E.  Acidized	LINER RECORDITION, ft.  TUBING RECORDITION, ft.  4820' Amount	Sixe cosing set (in 0.0.)  8 5/811  4 ½ 11  2 D  Sucks cer  Pocker se  CID, FRACTU  ant and kind of m  O gal 7  O gal G	RE, SMOT, C	Shots p 2 2 EMENT SQU	Comm Comm	PERFOR	275 125 ATION REC	2% () 60 60 4858 4846 4834	Gel-3% CC 0-40 Poz epth interval 3-4868 5-4850
Surface. Production  Top, ft.  Acidized  Frac'd wi	LINER RECORDITION, ft.  TUBING RECORDITION, ft.  48201  Amount 170  th 56,00	Sixe cosing set (in 0.0.)  8 5/811  4 ½ 11  Packer set (CID, FRACTU int and kind of mail of ma	RE, SMOT, Conteriol used  1 % HCL el & #4  method (flowin	Shots p 2 EMENT SQU  5,000 s	Comm Comm	PERFOR	Sacks 275 125 ATION REC	2% () 60 60 4858 4846 4834	Gel-3% CC 0-40 Poz epth interval 3-4868 5-4850 4-4842