This form shall be filed in duplicate with the Kans rado Derby Building, Wichita, Kansas 67202, within the well, regardless of how the well was completed. Attach separate letter of request if the informat confidential, only file one copy. Information on side two will then be held confidential. Circle one: (0il), Gas, Dry, SWD, OWWO, Injection. Applications must be filed for dual completion, com Attach wireline logs (i.e. electrical log, sonic RCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)	tion is to be held confidential. If tide one will be of public record and Type and complete ALL sections.
OPERATOR Lawbanco Drilling, Inc.	API NO. 15-163-21 572 - 00-00
ADDRESS Box 289	COUNTY Rooks
Natoma, Kansas 67651	FIELD Plainville East
**CONTACT PERSON Reva Musgrove	
PHONE 913-885-4676	PROD. FORMATION KC and Simpson LEASE Ganoung
PURCHASER Koch Oil Co.	
ADDRESS P.O. Box 2256	WELL NO6
Wichita, Kansas 67201	WELL LOCATION NE NW SE
DRILLING Lawbanco Drilling, Inc.	330 Ft. from North Line and
CONTRACTOR ADDRESS Box 289	990 Ft. from <u>East</u> Line of
Natoma Kansas 67651	the SEC.31 TWP. 9s RGE. 17w
PLUGGING	WELL PLAT
CONTRACTOR ADDRESS	KCC -
	KGS (Office
TOTAL DE DEU ZECO	Use)
TOTAL DEPTH 3550 PBTD	
SPUD DATE 4-07-82 DATE COMPLETED 4-11-82	
ELEV: GR 2074 DF 2077 KB 2079	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS	
Amount of surface pipe set and cemented 152'	. DV Tool Used? yes
AFFIDAVIT	
STATE OF Kansas , COUNTY OF Osbo	orne ss, I,
R. L. Finnesy OF LAWFUL AGE, BEI	NG FIRST DULY SWORN HOON HIS CATH
DEPOSES THAT HE IS <u>Drilling Superintenden</u> (FOR)(OF) Tawhanaa Dailiin T
OPERATOR OF THE Ganoung LEASE,	AND IS DILLY AUTHORITIES TO ANY
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR	THAT LITE IN CO.
SAID LEASE HAS BEEN COMPLETED AS OF THE 19 DAY OF	ON ON
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID WE	May , 19 82 AND THAT
FURTHER AFFIANT SAITH NOT.	LL IS TRUE AND CORRECT.
SUBSCRIPED AND SWEET	S) BI Finning
SUBSCRIBED AND SWORN BEFORE ME THIS 4th DAY OF	June , 19 82 .
MY COMMISSION EXPLANATION AND THE PROPERTY OF	NOTARY PUBLIC
Lic.	ki Schneider
**The person who can be reached by phone regarding any mation. Within 45 days of completion, a witnessed initirequired if the well produces more than 25 BOPD or is	questions concerning this infor-
required if the well produces more than 25 BOPD or is	located in a Basic Order Pool.

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.

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

	Show all important zones of porosity and contents thereof; cored interval cluding depth interval tested, cushion used, time tool open, flowing and a FORMATION DESCRIPTION, CONTENTS, ETC.		ТОР	вотт	ом	NAME	DEPTH	
Anhydri	te 13 59	to 139)6 · ,	\$-30 CHARLES				
	e Tops							
Topeka Li	_		2989					
Heebner			3205					
Toronto 1		•	3226	,	n Harris			
Lansing -	-Kansas	City	3249		Control of the Contro			
Base of 1	Kansas C	ity	3 475					
Conglome	rate		3496			200		1842 1848 1943
Simpson 1	Dolomite		353 6	Elektrica (Control of Control of				
RTD			3 550					
				CONT. N. COMMISSION CO.		. Company of the comp		
No Drill S	Stem Tes	ts		NAT (II) CAT (II) CAT (III) CAT (IIII) CAT (III) CAT (II				
		·		n de la constanta de la consta				
						, in the second		¥.14
STATE CARRY	Char			And the second s		W. C.		
	* ATION SCHMA	'comm		Survinces (Survinces)	A international property and the control of the con	200		80 10 10 10 10 10 10 10
JUN 6-	7 1982			Service Representation of the Company of the Compan				SARAN A
"WS: II	82	ι.		MATERIAL STATES				
*** ** ₁ *	The state of the s				ACON CONTRACTOR CONTRA			TO STEEL STATE OF THE STATE OF
Report of all string Purpose of string	Size hole drilled	Size casing set	Weight lbs/ft.		RECORD Type cen	(New)	or (Used	Type and percent
Surface	1214	8 5/8	3 20	152	common		120	additives
	The state of the s							1 1777 2700 4
Production	7 7/8	41/2	71/2	3547%				Quikset
Production	7 7/8		, , , , , , , , , , , , , , , , , , ,		Halli			
Production	7 7/8		, , , , , , , , , , , , , , , , , , ,	3547%				
	LINER RECOI	4½ RD	two-	3547% staged	Halli	burto		Light
		41/2	two-	3547% staged		burt.	an 375 ATION RECOR	Light
Top, ft. B	LINER RECOI	41/2 RD Sacks co	two-	3547% staged	Halli	PERFORA Size Je	an 375 ATION RECOR	Depth interval
Top, ft. B	LINER RECOIDENTS OF TUBING RECO	Sacks co	two-	3547% staged Shots 8 4 22	Halli XX	PERFORA Size Je Limi	an 375 ATION RECOR	Depth interval
Top, ft. B	LINER RECORDING TUBING RECORDING DEPTH 3540	41/2 RD Sacks co	two-	3547% staged Shots 8 4 22	Halli XX	PERFORA Size Je Limi	on 375 ATION RECOR	Depth interval 3538-40
Top, ft. B	LINER RECOIDENTS RECOI	Packer s ACID, FRACTO	two-	3547% staged Shots 8 4 22	Halli XX	PERFORA Size Je Limi	ation recorded to type et ted ent	D Depth interval 3538-40 ry 3460-3467 3308-3469 th interval treated
Top, ft. B Sixe 2" S 4000 gal. & 4000 gal. S	LINER RECORDING RECORDING RECORDING SECTION AMOUNTS A ACID	ACID, FRACTION and wind and kind of 15%	two-	3547% staged Shots 8 4 22	Halli XX	PERFORA Size Je Limi	ation recorded to type et ted ent	Depth interval 3538-40 ry 3460-3469 th interval treated to 67
Top, ft. B Size 2" S 4000 gal. S 4000 gal I 250 gal	LINER RECORDING RECORDING RECORDING SECTION AMOUNTS A ACID	Packer s CID, FRACTI Int and kind of 15% 15% Cid 15% Cid 15%	two-	3547% staged Shots 8 4 22 CEMENT SQ	Halli	PERFORA Size Je Limi	ation recorded to type et ted ent	D Depth interval 3538-40 Ty 3460-3469 th interval treated to 67 3337
Fixe 2" Sixe 2" 4000 gal. 8 4000 gal S0 1500 gal I	LINER RECORDING RECORDING ASSETTING DEPTH AMOUNT ASSETTING ASSETTI	Packer s CID, FRACTI Int and kind of 15% Cid 15% Cid 15% Producing	two-	3547% staged Shots 8 4 22	Halli	PERFORA Size Je Limi	ation records the design of th	Depth interval 3538-40 ry 3460-3469 th interval treated to 67 3337
Top, ft. B Size 2" S 4000 gal. S 4000 gal S 1500 gal I 250 gal. Date of first production	LINER RECORDING RECORDING RECORDING AMOUNT A	A4½ Sacks co Packer s CID, FRACTI Int and kind of 15% 15% Cid 15% Cid 15% Producing pu	two-	35471/2 staged Shots 8 4 22 CEMENT SQL	Halli	PERFORA Size Jet DRD	TION RECOR	Depth interval 3538-40 ry 3460-3467 3308-3469 th interval treated to 67 3337 3-40