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. Applications must be filed for dual completion, completed that 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 tide one will be of public record and Type and complete ALL sections. The tide of the tide one will be of public record and the tide of tide
OPERATOR The Dane G. Hansen Trust	API NO. 15-101-20,621 ~66-60
ADDRESS P. O. Box 187	COUNTYLane
Logan, Kansas 67646	FIELD Pendennis South
**CONTACT PERSON Dane G. Bales	PROD. FORMATION Lansing/KC
PHONE 913-689-4816	LEASE Kuehn
PURCHASER Koch Oil Company	
ADDRESS Box 2256	WELL NO. 6
	WELL LOCATION SE NE SW
Wichita, Kansas 67201	990 Ft. from North Line and
CONTRACTOR 340 Broadway Plaza Bldg. ADDRESS 105 S. Broadway	330 Ft. from East Line of
	the $SW/4SEC.4$ TWP. 17s RGE. 27w
Wichita, Kansas 67202	WELL PLAT
PLUGGING_CONTRACTOR	KCC
ADDRESS	KGS (Office
	Use)
TOTAL DEPTH 4529 PBTD_	4
SPUD DATE 1/25/82 DATE COMPLETED 2/5/82	
ELEV: GR 2641 DF 2643 KB 2646	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS	
Amount of surface pipe set and cemented 321'	. DV Tool Used? No
AFFIDAVI	<u>T</u>
STATE OF KANSAS , COUNTY OF	PHILLIPS ss, I,
Dane G. Bales OF LAWFUL AGE, B	EING FIRST DULY SWORN UPON HIS OATH,
DEPOSES THAT HE IS Manager (FOR)(OF) The Dane G. Hansen Trust
OPERATOR THE Kuehn LEAS	
THIS AFFIDAVIA AND ON THE BEHALF OF SAID OPERAT	OR, THAT WELL NO. 6 ON
SAID DEASE AS BEEN COMPLETED AS OF THE 12th DAY OF March , 19 82 , AND THAT	
ALL INCORNATION INTERED HEREIN WITH RESPECT TO SAID	WELL IS TRUE AND CORRECT.
FURTHER AFPIANT, SAITH NOT.	
	Dane G. Bales
SUBSCRIBED AND SWORN BEFORE ME THIS 22nd DAY O BETTY JANE BITTEL Phillips County, Ks.	
MY COMMISSION EXPIRES: July 17, 1984 MY COMMISSION EXPIRES: July 17, 1984	NOTARY PUBLIC
	<u>-</u>
**The person who can be reached by phone regarding mation. Within 45 days of completion, a witnessed	any questions concerning this infor- initial test by the Commission is
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

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.

FORMATION DESCRIPTION, CONTENTS, ETC.

DST #1 - 3900-20. 15-45-60-45. Rec. 588' GIF, Anhydrite	
	1
444'CGO, 310' W&MCO, 62' OCW, TF 816'. B/Anhydr	ite 2075 3608
SIP's 430/430. FP's 108-204/319-397.	3869
DST #2 - 4067-4105. 15-45-60-45. Rec. 61' GIP, 311' GOCM & 310' WOCM. SIP's 1022/1014.	· .
FP's 62-93/131-295.	
DST #3 - 4124-50. 15-45-90-45. Rec. 15' O&GCM. Stark BKC	4159
SIP's 498/225. FP's 46-46/46-34.	4230 n 4252
DST #4 - 4156-80. 15-45-60-45. Rec. 124' GIP. 124' G&OCM, 62' HO&GCM & 124' HOCM. Pawnee	4364
SIP's 523/506 FP's 46-54/93-155 Fort Scott	
DST #5 - 4465-4507. 15-45-15-45. Rec. 174' Mud. SIDI- 957/919 FDI- 109 100/11/4 11/4 B/Cher L	
SIP's 857/818. FP's 108-100/116-116.	
RTD	4529
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Report of all strings set—surface, intermediate, production, etc. CASING RECORD (New) or (Used)	Type and percent
Report of all strings set—surface, intermediate, production, etc. CASING RECORD (New) or (Used) Purpose of string Size hole drilled Size casing set (in O.D.) Weight lbs/ft. Setting depth Type cement Sacks	Type and percent additives
Size casing set Walaba the Casing set Walaba the /// Casing daysh	Type and percent
Purpose of string Size hole drilled Size casing set (in O.D.) Weight lbs/ft. Setting depth Type cement Sacks	Type and percent additives 3% cc +
Purpose of string Size hole drilled Size casing set (in 0.D.) Weight lbs/ft. Setting depth Type cement Sacks Surface 12 1/4' 8 5/8'' 20# 321' common 200	Type and percent additives 3% cc + 2% Gel
Purpose of string Size hole drilled Size casing set (in 0.D.) Weight lbs/ft. Setting depth Type cement Sacks Surface 12 1/4' 8 5/8'' 20# 321' common 200 Production 7 7/8'' 4 1/2'' 10½# 4250' 60/40 Poz. 225	Type and percent additives 3% cc + 2% Gel
Purpose of string Size hole drilled Size casing set (in O.D.) Weight lbs/ft. Setting depth Type cement Sacks Surface 12 1/4' 8 5/8'' 20# 321' common 200 Production 7 7/8'' 4 1/2'' 10½# 4250' 60/40 Poz. 225	Type and percent additives 3% cc + 2% Gel 10% Salt
Purpose of string Size hole drilled Size casing set (in 0.D.) Weight lbs/ft. Setting depth Type cement Sacks	Type and percent additives 3% cc + 2% Gel 10% Salt
Purpose of string Size hole drilled Size casing set (in 0.D.) Weight Ibs/ft. Setting depth Type cement Sacks	Type and percent additives 3% cc + 2% Gel 10% Salt
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Purpose of string Size hole drilled Size casing set (in O.D.) Weight Ibs/ft. Setting depth Type cement Sacks	Type and percent additives 3% cc + 2% Gel 10% Salt Depth interval
Size Size Setting Size hole drilled Size casing set Weight Ibs/ft. Setting depth Type cement Socks	Type and percent additives 3% cc + 2% Gel 10% Salt Depth interval 4211-15 4176-80
Purpose of string Size hole drilled Size casing set (in 0.0.) Weight lbs/ft. Setting depth Type cement Sacks	Type and percent additives 3% cc + 2% Gel 10% Salt Depth interval 4211-15 4176-80
Purpose of string Size hole drilled Size casing set (in 0,D.) Weight Ibs/ff. Setting depth Type cement Sacks Surface 12 1/4' 8 5/8'' 20# 321' common 200 Production 7 7/8'' 4 1/2'' 10½# 4250' 60/40 Poz. 225 LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Shots per ft. Size & type TUBING RECORD 4 Steel Carrier SSB Size Setting depth Packer set at Steel Carrier SSB ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth	Depth interval 4211-15 4176-80
Purpose of string Size hole drilled Size casing set Weight lbs/ft. Setting depth Type cement Sacks Surface 12 1/4' 8 5/8'' 20# 321' common 200 Production 7 7/8'' 4 1/2'' 10½# 4250' 60/40 Poz. 225 LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Shots per ft. Size 6 type TUBING RECORD 4 Steel Carrier SSB Size 2'' Setting depth 4225 4 Steel Carrier SSB ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Depth Amount and kind of material used Depth 4211-	Type and percent additives 3% cc + 2% Gel 10% Salt Depth interval 4211-15 4176-80
Purpose of string Size hole drilled Size casing set (in 0,D.) Weight Ibs/ff. Setting depth Type cement Sacks Surface 12 1/4' 8 5/8'' 20# 321' common 200 Production 7 7/8'' 4 1/2'' 10½# 4250' 60/40 Poz. 225 LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Shots per ft. Size & type TUBING RECORD 4 Steel Carrier SSB Size Setting depth Packer set at Steel Carrier SSB ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth	Type and percent additives 3% cc + 2% Gel 10% Salt Depth interval 4211-15 4176-80
Purpose of string Size hole drilled Size casing set (in 0.D.) set	Type and percent additives 3% cc + 2% Gel 10% Salt Depth interval 4211-15 4176-80
Purpose of string Sixe hole drilled Sixe casing set Weight Ibs/ft. Serting depth Type cement Sacks	Type and percent additives 3% cc + 2% Gel 10% Salt Depth interval 4211-15 4176-80
Purpose of string Size hole drilled Size casing set Weight Ibs/ft. Setting depth Type cement Sacks	Type and percent additives 3% cc + 2% Gel 10% Salt Depth interval 4211-15 4176-80
Purpose of string Size hole drilled Size casing set Weight lbs/ft. Setting depth Type cement Sacks Surface 12 1/4' 8 5/8'' 20# 321' common 200 Production 7 7/8'' 4 1/2'' 10\frac{1}{2}# 4250' 60/40 Poz. 225 LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Shots per ft. Size & type Size Setting depth 4225 Steel Carrier SSB ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth - 1-50sx=common=& RA Material -4211-1 250 Gal. MCA & 2000 Gal. 15% NE 4176-8 Date of first production Producing method (flowing, pumping, gas lift, etc.) Gravity Swb. Swb. Gravity Swb. Swb. Gravity Swb. Swb. Swb. Gravity Swb. Swb. Gravity Swb. S	Type and percent additives 3% cc + 2% Gel 10% Salt Depth interval 4211-15 4176-80 h interval treated 15 80 CFPB