This form shall be filed in duplicate with the Kar 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, con Attach wireline logs (i.e. electrical log, soni KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)	ten days after the completic ten days after t	on of al . If ord and
OPERATOR D & S Oil Company	API NO. 15-163-21621 —	50 -00
ADDRESS 2714 Plaza Ave., Suite A		
Hays, Kansas 67601		
**CONTACT PERSON Ed Dreiling	PROD. FORMATION	
PHONE 913-625-6802	- LEASE Dancer	
PURCHASER	WELL NO. #2	
ADDRESS		
	WELL LOCATION SW NW NV	-
DRILLING Big Springs Drilling. Inc.	Ft. from L	
ADDRESS P.O. Box 8287-Munger Station	Ft. from L	
Wichita, Kansas 67208	the SEC. 4 TWP. 8s R	GE <u>17</u> w
PLUGGING Service Company CONTRACTOR	WELL PLAT	/
ADDRESS Great Bend, Kansas	X	cc
TOTAL DEPTH 3570 PBTD		Office Use)
SPUD DATE 3-16-82 DATE COMPLETED 3-24-82		
ELEV: GR 1923 DF 1926 KB 1928		
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS		
Amount of surface pipe set and cemented 248'	. DV Tool Used? No	McConnection in a
AFFIDAVI	<u>T</u>	
STATE OF Kansas , COUNTY OF Ell	isss, I,	
Ed Dreiling OF LAWFUL AGE, BE	ING FIRST DULY SWORN UPON HIS	OATH,
DEPOSES THAT HE IS Operator (FOR)	(OF) D & S Oil Company	ŕ
OPERATOR OF THE Dancer LEASE	, AND IS DULY AUTHORIZED TO MA	KF.
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR	R, THAT WELL NO. #2	ON.
SAID LEASE HAS BEEN COMPLETED AS OF THE 18 DAY (or June 19 82 ANI) THE M
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID W	WELL IS TRUE AND CORRECT	, IHAT
FURTHER AFFIANT SAITH NOT.	THE CORRECT.	,
	(S) El Ore One	-
SUBSCRIBED AND SWORN BEFORE ME THIS 27 DAY OF	Ed Dreiling , 1982	
NOTARY PUBLIC State of Kansas	Andith of David.	©
MY COMMISSION EXPIRES: 4-19-82	NOTARY PUBLACCEIVED	UISSION 10/28/82
**The person who can be reached by phone regarding an mation. Within 45 days of completion, a witnessed in	STATE CARPADATION	10/50,
mation. Within 45 days of completion, a witnessed in required if the well produces more than 25 BOPD or is	itial test by the Contession i	
2012 01 18	CONSERVATION PROVISE Wichita Kansas	TON TON

(4)

f. .

WELL LOG SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. SIDE TWO 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. NAME DEPTH FORMATION DESCRIPTION, CONTENTS, ETC. Drillers Log (-916) (-1128) 2844 0 810' Topeka Shale 3056 980' 810' Heebner Sand 980' 1280' (-1150)3078 Shale & Red Bed Toronto 1280' 1315' 3097 Anhydrite (-1169)Lansing 1720' Base Kansas City 3330 (-1402) Conglomerate 3400 (-1472) City 1315' Shale 3040' 3415' 1720' Shale & Lime 3460 (-1532) 3040' Lime Arbuckle 3470' 3570 (-1642) 3415' R.T.D. Shale 3470' 3570' (Deepen after log) Lime 3473 (-1545) 3570' L.T.D. RTD 110' muldy water. DST #1 3243-85 30-30-30-30 Weak slowly increasing to fair thru-out test IFP-41-50# FFP-58-66# IBHP-1032# FBHP-975# DST #2 STRADDLE TEST 3086-3110 Weak decreasing 1st open- No blow 2nd 10' Drilling Mud IF**P** 16-16# FFP 16-16# IBHP 41# FBHP 25# Report of all strings set — surface, intermediate, production, etc. CASING RECORD (New) or (Used) Type and percent additives Size casing set Purpose of string Size hole drilled Weight lbs/ft. Setting depth Sacks 2% Gel 3%CCL 248 ' 165sx Surface 12출" 8 5/8 20# Common 5불" 14# 6%Cal, 4%GEL, 3540' 150sx Production Common PERFORATION RECORD LINER RECORD Bottom, ft. Sacks cement Shots per ft. Size & type Depth interval 3387,3368,3223, 1sht/ft TUBING RECORD ,3257 3192'-3196 1sht./pr.ft ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Depth interval treated Amount and kind of material used 15% mud acid limited entry 1500 Gal. Producing method (flowing, pumping, gas lift, etc.) Date of first production Gravity Gas-oil ratio % RATE OF PRODUCTION PER 24 HOURS CFPB bbls

Perforations