AFFIDAVIT OF COMPLETION FORM SIDE ONE (REV) ACO-1 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 f (316) 263-3238. (Rules 82-2-105 & 82-2-125) OPERATOR The Roxana Corporation API NO. 15-185-21 589 000 COUNTY Stafford ADDRESS P. O. Box 1162 Great Bend, Kansas 67530 FIELD Crissman North PROD. FORMATION Simpson Sand \*\*CONTACT PERSON J. C. Musgrove PHONE (316) 792-1383 LEASE <u>Link</u> PURCHASER The Permian Corporation WELL NO.4\_ ADDRESS P. O. Box 1183 WELL LOCATION C S/2 SW/4 Houston, Texas 77001 \_660 Ft. from South Line and DRILLING Lobo Drilling Company CONTRACTOR 1320 Ft. from West Line of ADDRESS P. O. Box 877 6-17-82 SW/4SEC. 4 TWP.23 RGE. 14 Great Bend, Kansas 67530 RECEIVED PLUGGING TE CORPORATION GOW CONTRACTOR KCC ADDRESS KGS <del>367 1 7</del> 198 (Office Use) CONSERVATION DIVISION TOTAL DEPTH 4050! \_\_ PBTD\_\_\_\_\_402<sup>Wichita</sup>. Kansas 23 S SPUD DATE 4-13-82 DATE COMPLETED 4-18-82 1320 ELEV: GR 1962' DF 1964' KB 1967' DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS Amount of surface pipe set and cemented 455! DV Tool Used? no AFFIDAVIT

STATE OF	Kansas	, COUNTY OF	Barton	SS, I,	· · · · · · · · · · · · · · · · · · ·
James C.	Musgrove	OF LAWFUL AGE	, BEING FIRST DULY	sworn upon h	IS OATH,
DEPOSES THAT	Æ IS Vice Pr	esident (	for)(OF))(The Ro	xana Corpora	tion_
OPERATOR OF TH	ıE <u>Link</u>		EASE, AND IS DULY	AUTHORIZED TO	MAKE
THIS AFFIDAVIT	FOR AND ON THE BE	HALF OF SAID OPER	RATOR, THAT WELL I	NO4	_ on
SAID LEASE HAS	BEEN COMPLETED AS	OF THE 15th	OAY OF June	, 19_82,	AND THAT
ALL INFORMATIO	ON ENTERED HEREIN W	TITH RESPECT TO SA	AID WELL IS TRUE	AND CORRECT.	
FURTHER AFFIAM	IT SAITH NOT.			e lux	
			(8)	<del></del>	

SUBSCRIBED AND SWORN BEFORE ME THIS 15th DAY OF

NOTARY PUBLIC

MY COMMISSION EXPIRES: \_\_July 19, 1982

\*\*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.

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

<u> 3967-3980</u>

Show all important zonas of porosity and contents thereof; cared intervals, and all drill-stem tests, including depth interval tasted, cushion used, time tool open, flowing and shut-in pressures, and recoveries. NAME BOTTOM DEPTH FORMATION DESCRIPTION, CONTENTS, ETC. NO DST. Heebner 3214 -1445Brown Lime 3544 -1577Perf 3967-3980 - show oil & gas Nat'l. Frac with 500 gal Lansing 3556 -1589=1829 Base K.C. 3796 acid, 22,500 gal. gel wtr. Viola 3918 -1951 190 sx 20/40 sand, 75 sx 10/20Simpson 3950 -1983 Swab  $12\frac{1}{2}$  bbl. fluid per sand. Simpson Sand -1997 3964 75% oil. hour. Arbuckle 4012 -2045T.D. 4049 -2082Tubing - rods - P.O.P. Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Type and percent additives Size casing set Weight Ibs/ft. Setting depth Size hole drilled Sacks Purpose of string 1/4" 8 5/8" 23# 4551 60/40 Poz 300 Surface <u>2% gel. 3%</u> cc. Production 7 7/8" 1/2" 10를# 4049' 60/40 Poz 175 Salt sat LINER RECORD PERFORATION RECORD Depth Interval Bottom, ft. - . Socks coment Shots per ft. Size & type-= === Top, ft. . 3967-3980 Dvna-Jets TUBING RECORD Setting depth Packer set at 3/8 Eue 4014 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated 3967-3980 500 acid - 22,500 gel wtr. 190 sx 20/40 sand, 75 sx 10/20 sand Date of first production Producing method (flowing, pumping, ges lift, etc.) Gravity OIL Gos-oil ratio RATE OF PRODUCTION PER 24 HOURS % 2 10 CFPB Disposition of gas (yented, used on lease Perforations