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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: (312) Gas, (Dry), (SWD), OWWO, Injection. The Applications must be filed for dual completion, communication of the completion of the completi	ten days after the completion of tion is to be held confidential. If ide one will be of public record and Type and complete ALL sections. mingling, SWD and injection, T.A. log, gamma ray neutron log, etc.).
OPERATOR Ron's Oil Operations Inc Lic# 6861	API NO 15-065-21, 597 - 00 - 00
	COUNTY Graham
Hill City, Ks 67642	FIELD
**CONTACT PERSON Ronald Nickelson	PROD. FORMATION KC
PHONE 913-674-2409	LEASE Paxson
PURCHASER	
ADDRESS	WELL NO.
	WELL LOCATION NW SW NE
	Ft. fromLine and
DRILLING Circle M Drilling CONTRACTOR	Ft. fromLine of
ADDRESS P 0 Box 28	the SEC. 16 TWP. 8 RGE. 25 W
Oherlin, Ks	WELL PLAT
PLUGGING	
CONTRACTOR ADDRESS	KCC V KGS V
	(Office Use)
	SWD
TOTAL DEPTH 3948 PBTD	
SPUD DATE3-7-82 DATE COMPLETED 3-14-82	
ELEV: GR 2393 DF 2395 KB 2398	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS	
Amount of surface pipe set and cemented 302	DV Tool Used? _no
AFFIDAVI	<u>T</u>
STATE OF Kansas . , COUNTY OF Grah	nam SS, I,
Ronald Nickelson OF LAWFUL AGE, B	EING FIRST DULY SWORN UPON HIS OATH,
DEPOSES THAT HE IS(FOR	
OPERATOR OF THE Paxson LEAS	
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERAT	OR, THAT WELL NO. 2 ON
SAID LEASE HAS BEEN COMPLETED AS OF THE 1st DAY	OF May , 19 82 , AND THAT
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	WELL IS TRUE AND CORRECT.
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID HECEIVED STATE CORPORATION COMMENTED HEREIN WITH RESPECT TO SAID HECEIVED STATE CORPORATION COMMENTS.	MISSION (S) Ronald Mukelson
SUBSCRIBED AND SWORN BEFORE ME THIS COMSERVATIONDAYISO	Na May 19 87
MOTARY PUBLIC - State of Kansas Wichita, Kansas	Chan of Whair and
JEAN L. WASINGER My Appl. Exp. 11-9-85	Jean L Wasinger) NOTARY PUBLIC
MY COMMISSION EXPIRES: 11-9-85	_
**The person who can be reached by phone regarding mation. Within 45 days of completion, a witnessed required if the well produces more than 25 BOPD or	initial test by the Commission is

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

NAME

DEPTH

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

воттом

FORMATION DESCRIPTION, CONTENTS, ETC.

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oronto Ls		+ .			36	80									
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Report of all string						ASING			(New)	T		ed)	Туре	ind perce	nt
Report of all string	gs set — surface, Size hole drilled	Tel-2		roduction, e Weight lbs/ft	1	 		D pe cemen		T	(Us:	ed)	Type o	ind perce	nt
Purpose of string			sing set D.D.)		Setting	 	Тур		nt	T		ed)	Type o	nd perce	at ·
Purpose of string	Sixe hole drilled	Size co: (in (sing set D.D.)	Weight lbs/ft	Setting	depth	Тур	pe cemer	nt	T		ed)	Type o	and perce ditives	nt ·
Purpose of string	Sixe hole drilled	Size co: (in (sing set D.D.)	Weight lbs/ft	Setting	depth	Тур	pe cemer	nt	T		ed)	Type o	nd perce ditives	nt
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Purpose of string	Sixe hole drilled	Size co: (in (sing set D.D.)	Weight lbs/ft	Setting	depth	Тур	pe cemer	nt	T		ed)	Type oc	and perce	nt
Purpose of string	Sixe hole drilled	Size continue (in C	sing set	Weight lbs/ft	Satting 3	946	S	uper	set ERFORA	ATIO	Sacks N REC				
Purpose of string roduction	Size hole drilled 7 7/8	Size continue (in C	sing set D.D.)	Weight lbs/ft	Satting 3	946	Typ S	uper	set ERFORA	ATIO	Sacks N REC	ORD	Dept	h intervo	
Purpose of string roduction	Sixe hole drilled 7 7/8 LINER RECO	Size continued of the c	sing set	Weight lbs/ft	Satting 3	946	S	uper	set ERFORA	ATIO	Sacks N REC	ORD	Dept 3866	h interva -70 -54	
Purpose of string roduction	Sixe hole drilled 7 7/8 LINER RECO	Size carrier (in 6	sing set	Weight lbs/ft	Satting 3	946	S	uper	set ERFORA	ATIO	Sacks N REC	ORD	Dept 3866:3850-828-	h interve -70 -54	
Purpose of string roduction	Size hole drilled 7 7/8 LINER RECO Bottom, ft. TUBING REC	Size care (in 6	Sacks ce	Weight lbs/ft 10½ ment	Setting	946 Shots	S. S. per ft.	uper	erfor Sis	ATIO	Sacks N REC	CORD	Dept 3866: 3850- 828- 3774- 3730-	h interva -70 -54 32 -77 -34	
Purpose of string roduction op, ft.	Size hole drilled 7 7/8 LINER RECO Bottom, ft. TUBING REC	Size carrier (in 6	Sacks ce	ment tet at URE, SHOT,	Setting	Shots 4	S S Per ft.	uper P RECOS	erfor Sis	ATIO	Sacks N REC	GORD	Dept 3866- 3850- 828- 3774- 3730- 3694-	h interve -70 -54 32 -77 -34	
Purpose of string coduction op, ft.	Size hole drilled 7 7/8 LINER RECO Bottom, ft. TUBING REC	Size carrier (in 6	Sacks ce	ment tet at URE, SHOT,	Setting	Shots 4	S. S. per ft.	uper P RECOS	erfor Sis	ATION SEE & ty	N REC	ORD 33	Dept 3866- 3850- 828- 3774- 3730- 3694- interval	h interva -70 -54 32 -77 -34 -97 treated	
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Purpose of string coduction op, ft.	Size hole drilled 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth	Size care (in 6	Sacks ce	ment URE, SHOT,	Setting	Shots 4	S S S S S S S S S S S S S S S S S S S	uper P	erfor Sis	ATION : 6 & ty	N REC	38 38 38 38 38 38 38	Dept 3866- 3850- 828- 3774- 3730- 3694- interval	h interva -70 -54 32 -77 -34 -97 treated	
Purpose of string roduction op, ft. 2500 gal	Size hole drilled 7 7/8 LINER RECO Bottom, ft. TUBING REC Setting depth Ame	Size care (in 6	Sacks ce	ment URE, SHOT,	Setting	Shots 4	S S S S S S S S S S S S S S S S S S S	uper P	ERFORA SIA	38 38 38	Sacks N REC Pe 66-7 730-694-	Depth 70, 32	Dept 3866- 3850- 828- 3774- 3730- 3694- interval	h interve -70 -54 32 -77 -34 -97 treated -54,	
Purpose of string roduction op, ft. 2500 gal 500 gal	Size hole drilled 7 7/8 LINER RECO Bottom, ft. TUBING REC Setting depth Ame	Size carrier (in 6	Sacks ce	ment URE, SHOT,	Setting	Shots 4	per ft.	uper P RECOS	ERFORA SIA	38 38 38 38	N REC	Depth 70, 32	Dept 3866- 3850- 828- 3774- 3730- 3694- interval	h interve -70 -54 32 -77 -34 -97 treated -54,	
Purpose of string roduction Top, ft. 2500 gal 500 gal 500 gal Date of first production None	Size hole drilled 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth Amo	Size carrier (in 6	Sacks ce	ment tet at URE, SHOT, material used	Setting	Shots 4	per ft. UEEZE ted	P RECOM	ERFOR Siz	38 38 38 38	N REC Pe 730- 694- 774	Depth 70, 32	Dept 3866- 3850- 828- 3774- 3730- 3694- interval 3850-	h interve -70 -54 32 -77 -34 -97 treated -54,	
Purpose of string roduction Top, ft. Size 2500 gal 500 gal 500 gal	Size hole drilled 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth Amo	Size carrier (in 6	Sacks ce	ment tet at URE, SHOT, material used	Setting	Shots 4	per ft. UEEZE ted	P RECOM	ERFORA SIA	38 38 38 38	N REC Pe 730- 694- 774	Depth 70, 32 -34 -97, 78 -1ty	Dept 3866- 3850- 828- 3774- 3730- 3694- interval 3850-	h interve -70 -54 32 -77 -34 -97 treated -54,	