** The person who can be reached by phone regarding any questions concerning thes 9 1984 information.

CONSERVATION DIVISION
**Wichita, Kansas

<u> </u>	ILL IN WEL	L INFORMA	TION AS R	EQUIRED:	· ·	·• ·•	T.	ELL NO	1 "	OWWO''	,
Show all important								SHOW GEOLOG OR OTHER DE	ICAL MA SCRIPTIV	RKERS, LOGS RE E INFORMATIO	IK, IK.
cluding depth inter	ION DESCRIPTION			TOP	ures, o	BOTT		NAME		DEPTH	
	f no Drill			101			-			1	_
1					ŀ	·				ĺ	
Check i	f samples :	sent to G	eorogicar	Survey				"OWWO"		1	
Danie di		/111 /1	16 - D. G./m			•	ļ				
Perforate Si: 500 Acid,swa				1	ļ		Ì			·	
		_			.]		- 1				•
Perforate Vi 500 MCA, swa				1	1		- 1				
ř				1	1		İ				
Perforate Ki							ł				
20/40 sand,		-		1			1				
@ 16 BPM, swa				ľ	- 1			•		1	
Perforate La	nsino 377	7-3780.	3737~3740	}	Ì		1	•		,	
Ret plug @ 3			3737 3740	1						<u>.</u>	
Test all wate	•			ĺ							
Run tubing-re		@ 38971		1	ļ		1				
POP	,				.			•			
•											
				1						l · · · · · ·	
•										Ì	
							1				
				İ	İ				•		
•		•			- }]				
-			•	ļ ·	1		i			=	
•	•									·-	
							[
				ļ			İ			**	•
				!						-	
ar smiller a				}		•	į.				
]							
										_	
If additional	space is n	eeded us	e Page 2.		- [
Report of all string				. CASING	REC	ORD	(New)	or (Used)	<u>'</u>	-
Purpose of string	Size hole drilled	Sixe cosing set (in O.D.)	Weight Ibs/ft.	Setting depth		Type cen	nent	Socks	i 	e and percent additives	_
Surface	12 1/4"	8 5/8"	[296'						•	_
<u>burrace</u>	12 1/3	0 5/0		200			_		18%	salt 1.7	
<u>Production</u>	7 7/8"	4 1/2"	10 1/2#	4219'	60/	40 <u>p</u> o	z mix	200		bls salt	
	1		}						10 F	bls mud	flu
	 -	-	,		-				{		-
	<u>l</u>			•					<u> </u>		_
	LINER RECOI	RD	<u>.</u>				PERFORA	TION RECOR	D		_
op, ft.	Bettom, ft.	Socks t	ement	Shets	per ff		Six	i & type	De	pth interval	_
	TUBING RECO	RD						· · ·			_
z• T	Setting depth	Packer	et st	See a	υονε	=				 -	_
2 3/8 EUE	3977'		971				_]		
	•	CID, FRACT	URE, SHOT, C	EMENT SQ	VEEZ	E RECO	ORD			-	_
٠٠ مي ٣٠٠	Ames	nt and kind of	material used					Deg	th Interv	al trauted	_
See above								See	above	·	_
		. ·									_
			-								_
	. —			· · · · ·	_						_
ete of first production		Preducir	ig method (flawi	ng, pumping, g	es lift	, etc.)		Gravit	У	42°	
Estimated	D	10	Gas		7	Water	%	· . Co	olton Ila-ı	•	_
Production I.		12 bi	h.		MCF	$\overline{}$		bbls.		CFP	<u>.</u>
Lease	., en re use e ()					Perf	oratio	ns 3919-	3927		
4		1		•		•					_
Alle Broke State											
5 ·											

STDE	ONE

01.0	_		
(Rules	82-3-130	and	82-3-107)

This form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ninety (90) days after the completion of a well, regardless of how the well was completed.

FOR INFORMATION REGARDING THE NUMBER OF COPIES TO BE FILED AND APPLICATIONS REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), SIDE TWO (2) OF THIS FORM. _Letter requesting confidentiality attached.

 $\sqrt{ ext{Attach ONE}}$ COPY of EACH wireline log run (i.e. electrical log, sonic log, gamma ray neutron log etc.)***Check here if NO logs were run____

PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.

LICENSE # 6283	EXPIRATION DATE	Ju	ne 30,	1984	
OPERATOR The Roxana Corporation		API NO	15-	185-01,00	1-0001
ADDRESS P.O. Box 1850				fford	
Great Bend, KS 67530		FIELD _		BunyA	N NE
** CONTACT PERSON J.C. Musgrove PHONE (316)-792-138				N Kinder	
 		LEASE_	McC	une "A"	-
ADDRESS P.O. Box 1183		WELL. NO	o. <u>1</u>	"OWWO"	
Houston, TX 77001		WELL LO	CATION_	NE NE N	<u></u>
		330 Ft	. from	North	_Line and
CONTRACTOR ADDRESS P.O. Box 877					_Line of XXX
Gréat Bend, KS 67530		the <u>NE</u>	_(Qtr.)9	SEC_18_TWP_	25 RGE 12 (W).
PLUGGING CONTRACTOR ADDRESS		RIZW	WELL E	PLAT	(Office Use Only) KCC KGS
TOTAL DEPTH 4220' F	BTD 3980'		 	7/1	SWD/REP PLG.
SPUD DATE 2-10-84 DATE COMPLET	ED 2-11-84	<u> </u>	18	<u> </u>	NGPA
ELEV: GR DF KE	1902'		.		T.
DRILLED WITH (CABLE) (ROTARY) (AIR DOCKET NO. OF DISPOSAL OR REPRESSURIUSED TO DISPOSE OF WATER FROM THIS L	NG WELL BEING			·	25 S
Amount of surface pipe set and cemen	ited <u>296'</u> I	DV Tool	Used?		•
TYPE OF COMPLETION THIS AFFIDAVIT AFDry, Disposal, Injection, Tempora completion Other co	rily Abandoned.	If OW	VO, ind	icate type	e of re⊶
ALL DECULERATION OF THE COLUMN					•

ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

AFFIDAVIT

	J.C. Mu	sgrove	<u>.</u>	 	_,	being	of	lawful	age,	hereby	certifies
hat:								··· .			
T 1		4 1 -	-	 		_			_		

I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and correct.

SUBSCRIBED AND SWORN TO BEFORE ME this ___lst_ day of _

19<u>84</u>. NOTARY PUBLIC - State of Kansas

MARGARET BALDWIN MANGARET DALLOWS

MY COMMISSION EXPIRES: February 25, 1987

laro (NOTARY PUBLIC)
Margaret Baldwin S742

(Name)

May

IC)
STATE CORPORATION COMMISSION

** The person who can be reached by phone regarding any questions concerning the concerning to the con CONSERVATION DIVISION

SIDE TWO

OPERATOR The Roxana Corporation LEASE McCune "A" SEC. 18 TWP. 25 RGE, 12 (W)

FILL	IN	WELL	INFORMATION	AS	REQUIRED:

WELL	NO.	1	"OWWO"

3919-3927

	important zones of porosity and contents thereof; cored intervals, and all drill-stem tepth interval tested, cushion used, time tool open, flowing and shut-in pressures and							SHOW GEOLOGICAL MARKERS, LOGS R OR OTHER DESCRIPTIVE INFORMATION			
	ON DESCRIPTION,			TOP		BOTT		HAME		DEPTH	
X Check if	f no Drill	Stem Tes	ts Run.	1	\neg					 	
	f samples s			Survey	7			"owwo"			
Perforate Sim 500 Acid,swab				7							
Perforate Vic 500 MCA, swab		_		,		ı					
Perforate Kin 500 MCA, 12,5 20/40 sand, 4 @ 16 BPM, swa	000 crossl: 5 sks 10/2	ink gel, 20 sand,	85 sks 2170#								
Perforate Lan Ret plug @ 38			3737-3740	,						<u>-</u>	
Test all wate Run tubing-ro POP		@ 3897 '								 	
										n de la companya de l	
•				1						}	
		•									
					j		1			**************************************	
• .							İ				
					1		ĺ			· Ξ.	
• "		,					ł		ŀ		
				}			}				
If additional	a ie r	ended us	- Tage 2.							•	
Report of all string				<u> </u>			(V271)	/77 mm	<u>_</u>		-
Purpose of string	Sixe hole drilled	Fine			T	Type com	(New)		Ť	e and percent	
Purpose of strains	Sixe note Comme	(in O.D.)	Weign: 18-7,	Setting dop	 	Туре същ	ent	Sacks	-	odditives	
Surface	12 1/4"	8 5/8"	<u> </u>	296	 	<u> </u>		<u> </u>	<u> </u>		_
Production_	7_7/8"	4_1/2"	10 1/2#	4219'	ko/	′40 ро	~ mix	200		salt l bls salt	
11.044	 '	7		72		40	& Marie	200	- T	obis mud	
			•		1						-
	LINER RECOR		<u> </u>	T	<u> </u>		PERFORA	TION RECOR			-
op, ft.	Bottom, ft.	Sacks ce	ement	Shots	s per fi	1.	Sizo	e & type	De	pth interval	_
	TUBING RECO)RD		See a	bov	e					_
2 3/8 EUE	Setting depth 3977 t	Packer s	set of						 		_
2 3/0 EUE]			URE, SHOT,	CEMENT SQ	II)EEZ	TE RECO	מפי		<u></u>	<u></u>	
		unt and kind of						Der	pth Interve	al treated	
See above	<u> </u>								above		
							4,			· · · · · · · · · · · · · · · · · · ·	
						1.68 %	i de Se constant	-	 ,	-	
ete of first production		Producin	ng method (flow	ing, pumping, (gas Ilfi	t, etc.)		Gravit		42°	-
Estimated	D OII		Gas			Water 10	7	Gar	s-oil tatio		
Production -I. Disposition of gas (wented,		12 bb	ds.	<u> </u>	MCF			bbls.		CFF	<u>B</u>
isposition of gas (vented,	, used on lease or r						oratio				<u> </u>