October 1984

TILE

SIDE ONE

LICENSE #

	•		
(Rules	82-3-130	and	82-3-107)

9092

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.

C X 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 <u>ALL</u> INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.

EXPIRATION DATE

OPERATOR _	Mallonee-warren, LID.	API NO13-131-21,41/-000
ADDRESS _	302 North Rock Road - Suite 206	COUNTY Pratt
_	Wichita, Kansas 67206	FIELD Wildcat
** CONTACT	PERSON F. W. Mallonee PHONE 316-687-5115	PROD. FORMATION None
PURCHASER_	None	LEASE Freymiller
ADDRESS _		WELL NO1
_		WELL LOCATION NE/4 SE/4 NW/4
DRILLING _	Red Tiger Drilling Company	1650 Ft. from North Line and
CONTRACTOR ADDRESS	1720 KSB Building	2310 Ft. from West Line of
	Wichita, Kansas 67202	the NW (Qtr.) SEC 3 TWP 26S RGE 12W (W)
PLUGGING CONTRACTOR ADDRESS	HOWCO 6th Floor Colorado Derby Building Wichita, KS 67202 (Pratt Distr	
TOTAL DEPT	н 4,160' рвто	SWD/REP_
SPUD DATE_	3/28/84 DATE COMPLETED 4/6/84	PLG
ELEV: GR	1871 DF KB 1,876'	NGPA
DOCKET NO.	TH ((CAP)(F) (ROTARY) (A/IN) TOOLS. OF DISPOSAL OR REPRESSURING WELL BE SPOSE OF WATER FROM THIS LEASE	ING
Amount of a	surface pipe set and cemented 421.8	DV Tool Used? NO .
TYPE OF CO	MPLETION THIS AFFIDAVIT APPLIES TO	(Circle ONE) - Oil, Shut-in Gas, Gas,
ALL REQUIRI AND GAS INI	EMENTS OF THE STATUTES, RULES AND REDUSTRY HAVE BEEN FULLY COMPLIED WITH	GULATIONS PROMULGATED TO REGULATE THE OIL

AFFIDAVIT

F.W. Mallonee

_, being of lawful age, hereby certifies

that:

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.

Malloner (Name)

SUBSCRIBED AND SWORN TO BEFORE ME this 17 day of April

19<u>84</u>.

WILLIAM J. WARREN
NOTARY PUBLIC
STATE OF KANSAS
My Appt. Exp. //-3-96

(NOTARY PUBLIC)

MY COMMISSION EXPIRES:

STATE CORPORATION

** The person who can be reached by phone regarding any questions concerning this information.

APR 1 9 100

CONSERVATION DIVISION

LEASE Freymiller

sec. 3 Twp. 26S RGE. 12W (W)

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO. 1

Show ell important xo cluding depth interval	nas of perceity un testad, cushion we	d contents then	of; cored inter in, flowing and	rvals, and all d shut-in pressur	riil-stem tasi es, and reco	te. In-	OR OTHER DESC	RIPTIVE	INFORMATION.
	DESCRIPTION, C			тор	,	том	HAME		DEPTH
Check if	no Drill S	Stem Test	s Run.						
Check if	samples s	ent to Ge	ological	Survey					
San Red Sha Sha Lim Lim Lim KWH	Bed le le & Lime e w/Shales e w/Shale e K e & Chert e	5	ological	0 168 1017 1600 1900 2240 2425 2660 4065 4080 4155	10. 16. 19. 22. 24. 26. 40. 40.	00 00 40 25 60 65 80 55			•
If additional	space is n	eeded use	Page 2,					J	
Report of all strings	set — surfoce,	intermediate,	production, el	c. CASING	RECORD	(New)	or (UseA	8	
Purpess of string	Sixe hole drilled	Sixe casing set (in O.D.)	Weight Ibs/ft.	Setting depth	Туре с	ement	Speks	· ·	ond percent
Surface	12 1/4"	8 5/3''	20#	430.20'	Lite		175	1/4% Seal	Flo-

Purpess of string	21xe hole dilled	(In O.D.)	Weight Ibs/ft.	Selting depth	'	Type cement	Speks	additives
Surface	12 1/4"	8 5/3''	20#	430.20	Lit	:e	175	1/4% F1 ₀ - Seal
					Con	mon.	100.	2% Gel, 3% C.C.
	LINER RECOI	RD .	:			PERFOR	TION REC	ORD
Tep, ft.	Bottom, ft.	Socks c	ement	Shels	per ft.	Six	e & type	Depth Interval
	TUBING RECO	DRD	· · · · · · · · · · · · · · · · · · ·					
Hse .	Setting depth	Packer	set et					
	,	CID, FRACT	URE, SHOT,	CEMENT SQ	UEEZ	E RECORD	·	
	Ame	int and kind of	materiai used					Depth interval treated
		·						
	- ,	 _			-			
Date of first production	:	Producir ,		ving, pumping, (oo lift	, etc.)	Grav	fity
Estimated Production -	I.P.		Gas		MCF	Water %	bbls.	Ges-olf ratio
Disposition of ges (vent			· · · · · · · · · · · · · · · · · · ·	•		Perforation		

Perforations

ACO-1 WELL HISTORY

PAGE 2 (Side One)

OPERATOR Mallonee-Warren LEASE NAME Freymiller No.1 SEC 3 TWP 26S RGE 12 (W)

WELL NO. 1

FILL IN WELL INFORMATION AS REQUIRED. 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 & Shut-in pressures, and recoveries.

Show Geological markers, logs run, or Other Descriptive information.

Topeka 3119 (-1243) Heebner	FORMATION DESCRIPTION, CON	TENTS, ETC.	TOP	воттом	NAME	DEPTH
Toronto 3432 (-1556) Douglas 3450 (-1574) Brown Lime 3595 (-1719) Lansing K.C. 3619 (-1743) Lansing "A" Zone 3619 (-1743) Lansing "B" Zone 3644 (-1768) B/K.C. 3939 (-2063) Mississippi 4080 (-2204) Kinderhook 4082 (-2206) Viola 4104 (-2228) Rotary Total Depth 4160 (-2284) DST #1 3650-3664 30-60-60-90 HR 1941# IFF 76-127# ISIF 1022# FFF 191-268# FSIP 1022# Recovery: 2nd Flow gas to surface guaged 10" 7.510 CPPD 20" 1.290 30" 2.110 40" 2.480 50" 2.480 8ccovery: 60' SOCGSY Mud 240' Muc cut gassy oil, 240' Slightly oil cut salt wat. 540' total fluid DST #2 3886-3900 20-60-60-90 HR 2030# FFP 41-76# FSIP 856# Elow Weak But Steady 1" thru both opens Recovery: 61' SOCGSYM DST #3 3998-4045 30-60-60-90 ISF 2145# FFH 2056, IFF 30-30 ISF 2145# FFF 38-38# FSIF 51# Elow Weak slowly increasing on initial Weak slowly decreasing on final Recovery: 30'VSCCM! DST #4 4128-4160 30-60-60-90 Weak Blow. Recovery: 35' Drilling Mud with show	Topeka	3119	(-1243)			
Douglas 3450 (-1574) Brown Lime 3595 (-1719) Lansing K.C. 3619 (-1743) Lansing "A" Zone 3619 (-1743) Lansing "B" Zone 3644 (-1768) B/K.C. 3939 (-2063) Mississippi 4080 (-2204) Kinderhook 4082 (-2206) Viola 4104 (-2228) Rotary Total Depth 4160 (-2228) Rotary Total Depth 4160 (-2284) DST #1 3650-3664 30-60-60-90 THP 1941# IFP 76-127# ISTP 1022# FFF 191-268# FSIP 1022# Recovery: 2nd Flow gas to surface in 8 min. guaged 10" 7.510 CFPD 20" 1.290 30" 2.110 40" 2.480 50" 2.480 60" 2.480 60" 2.480 60" 2.480 60" 2.480 60" 2.480 60" 2.480 50" 2. 480 60" 2.480 50" 2. 480 60" 2.480 50" 2. 480 60" 2.480 50" 2. 480 50" 3. 400 50" 4. 400 50 4. 400 50 4. 400 50 4. 400 50 4. 400 50 4. 400 50 4. 400 50 4. 40	Heebner	3420	(-1544)			
Erown Lime 3595 (-1719) Lansing K.C. 3619 (-1743) Lansing "A" Zone 3619 (-1743) Lansing "B" Zone 3644 (-1768) B/K.C. 3939 (-2063) Mississippi 4080 (-2204) Kinderhook 4082 (-2206) Viola 4104 (-2228) Rotary Total Depth 4160 (-2228) Rotary Total Depth 4160 (-2284) DST #1 3650-3664 30-60-60-90 THP 1941# IFP 76-127# TSIP 102# FFP 191-268# FSIP 1022# Recovery: 2nd Flow gas to surface in 8 min. guaged 10" 7.510 CFPD 20" 1.290 30" 2.110 40" 2.480 So" 2.480 Recovery: 60' SOCGSY Mud 240' Mud cut gassy oil, 240' Slightly oil cut salt wat. 540' total fluid DST # 2 3886-3900 20-60-60-90 THP 2030# FHP 1992# IFP 38-38# ISIP 409# FFP 41-76# FSIP 856# Blow Week But Steady 1" thru both opens Recovery: 61' SOCGSYM DST #3 3998-4045 30-60-60-90 ISP 2145# FHP 2056, IFP 30-30 ISP 245# FFP 38-38# FSIP 51# Blow Week slowly increasing on tintial Week slowly decreasing on final Recovery: 30' VSGCM DST #4 4128-4160 30-60-60-90 Week Blow. Weak Blow. ST #4 4128-4160 30-60-60-90 Week Blow. Recovery: 35' Drilling Mud with show	Toronto	3432	(-1556)			
Lansing K.C. 3619 (-1743) Lansing "A" Zone 3619 (-1743) Lansing "B" Zone 3644 (-1768) B/K.C. 3939 (-2063) Mississippi 4080 (-2204) Kinderhook 4082 (-2206) Viola 4104 (-2228) Rotary Total Depth 4160 (-2284) DST #1 3650-3664 30-60-60-90 THP 1941# IFF 76-127# ISIP 1022# FFP 191-268# FSIP 1022# Recovery: 2nd Flow gas to surface in 8 min. guaged 10" 7.510 CFPD 20" 1.290 30" 2.110 40" 2.480 50" 2.480 60" 2.480 Recovery: 60' SOCSY Mid 240' Mid cut gassy oil, 240' Slightly oil cut salt wat. 540' total fluid DST # 2 3886-3900 20-60-60-90 IHP 2030# FFP 1992# IFP 38-38# ISIP 409# FFP 41-76# FSIP 856# Blow Weak But Steady 1" thru both opens Recovery: 61' SOCSYM DST #3 3998-4045 30-60-60-90 ISP 2145# FFP 2056, IFP 30-30 ISP 63# FFP 38-38# FSIP 51# Blow Weak slowly decreasing on final Recovery: 30'VSCM DST #4 4128-4160 30-60-60-90 Weak Blow. Recovery: 35' Drilling Mid with show	Douglas	3450	(-1574)	}		
Lansing "A" Zone 3619 (-1743) Lansing "B" Zone 3644 (-1768) B/K.C. 3939 (-2063) Mississippi 4080 (-2204) Kinderhook 4082 (-2206) Viola 4104 (-2228) Rotary Total Depth 4160 (-2284) DST #1 3650-3664 30-60-60-90 IHP 1941# IFP 76-127# ISIP 1022# FFP 191-268# FSIP 1022# Recovery: 2nd Flow gas to surface in 8 min. guaged 10" 7.510 CFPD 20" 1.290 30" 2.110 40" 2.480 50" 2.480 60" 2.480 Recovery: 60' SOCSSY Mid 240' Mid cut gassy oil, 240' Slightly oil cut salt wat. 540' total fluid DST # 2 3886-3900 20-60-60-90 IHP 2030# IFP 1972# IFP 38-38# ISIP 409# FFP 41-76# FSIP 856# Blow Weak But Steady 1" thru both opens Recovery: 61' SOCSSYM DST #3 3998-4045 30-60-60-90 ISP 2145# FHP 2056, IFP 30-30 ISIP 63# FFP 38-38# FSIP 51# Blow Weak slowly decreasing on initial Weak slowly decreasing on initial Recovery: 30'VSOCM DST #4 4128-4160 30-60-60-90 Weak Blow. DST #4 4128-4160 30-60-60-90 Weak Blow. PST #4 4128-4160 30-60-60-90 Weak Blow. Recovery: 35' Drilling Mid with show	Brown Lime	3595	(-1719)			
Lansing "B" Zone 3644 (-1768) B/K.C. 3939 (-2063) Mississippi	Lansing K.C.	3619	(-1743)			
Mississippi 4080 (-204) Kinderhook 4082 (-2206) Viola 4104 (-2228) Rotary Total Depth 4160 (-2284) DST #1 3650-3664 30-60-60-90 HP 1941# IFP 76-127# ISIP 1022# FFP 191-268# FSIP 1022# Recovery: 2nd Flow gas to surface in 8 min. guaged 10" 7.510 CFFD 20" 1.290 30" 2.110 40" 2.480 50" 2.480 60" 2.480 80" 2.480 Recovery: 60' SOCSY Mid 240' Mid cut gassy oil, 240' Slightly oil cut salt wat. 540' total fluid DST # 2 3886-3900 20-60-60-90 HP 2030# FHP 1992# IFP 38-38# ISIP 409# FFP 41-76# FSIP 856# Blow Weak But Steady 1" thru both opens Recovery: 61' SOCSYM DST #3 3998-4045 30-60-60-90 ISP 2145# FHP 2056, IFP 30-30 ISIP 63# FFP 38-38# FSIP 51# Blow Weak slowly increasing on initial Weak slowly decreasing on final Recovery: 30'VSCCM DST #4 4128-4160 30-60-60-90 Weak Blow. Recovery: 35' Drilling Mid with show	Lansing "A" Zone	3619	(-1743)			
Mississippi 4080 (-2204) Kinderhook 4082 (-2206) Viola 4104 (-2228) Rotary Total Depth 4160 (-2284) DST #1 3650-3664 30-60-60-90 HP 1941# IFP 76-127# ISIP 1022# FFP 191-268# FSIP 1022# Recovery: 2nd Flow gas to surface in 8 min. guaged 10" 7.510 CFPD 20" 1.290 30" 2.110 40" 2.480 50" 2.480 60" 2.480 60" 2.480 60" 2.480 Recovery: 60' SOCGSY Mid 240' Mid cut gassy oil, 240' Slightly oil cut salt wat. 540' total fluid DST # 2 3886-3900 20-60-60-90 HP 2030# FHP 1992# IFP 38-38# ISIP 409# FFP 41-76# FSIP 856# Blow Weak But Steady 1" thru both opens Recovery: 61' SOCGSYM DST #3 3998-4045 30-60-60-90 ISP 2145# FHP 2056, IFP 30-30 ISIP 63# FFP 38-38# FSIP 51# Blow Weak slowly decreasing on final Recovery: 30'VSCCM DST #4 4128-4160 30-60-60-90 Weak Blow. Recovery: 35' Drilling Mid with show	Lansing "B" Zone	3644	(-1768)			
Kinderhook	B/K.C.	3939	(-2063)			
Viola 4104 (-2228) Rotary Total Depth 4160 (-2284) DST #1 3650-3664 30-60-60-90 IHP 1941# IFP 76-127# ISIP 1022# FFP 191-268# FSIP 1022# Recovery: 2nd Flow gas to surface in 8 min. guaged 10" 7.510 CFPD 20" 1.290 30" 2.110 40" 2.480 60" 2.480 60" 2.480 Recovery: 60' SOCGSY Mid 240' Mid cut gassy oil, 240' Slightly oil cut salt wat. 540' total fluid DST # 2 3886-3900 20-60-60-90 IHP 2030# FHP 1992# IFP 38-38# ISIP 409# FFF 41-76# FSIP 856# Blow Weak But Steady 1" thru both opens Recovery: 61' SOCGSYM DST #3 3998-4045 30-60-60-90 ISP 2145# FHP 2056, IFP 30-30 ISIP 63# FFF 38-38# FSIP 51# Blow Weak slowly increasing on initial Weak slowly decreasing on final Recovery: 30'VSCCM DST #4 4128-4160 30-60-60-90 Weak Blow. Recovery: 35' Drilling Mid with show	Mississippi	4080	(~2204)	.		
Rotary Total Depth 4160 (-2284) DST #1 3650-3664 30-60-60-90 THP 1941# IFP 76-127# ISIP 1022# FFP 191-268# FSIP 1022# Recovery: 2nd Flow gas to surface in 8 min. guaged 10" 7.510 CFPD 20" 1.290 30" 2.110 40" 2.480 50" 2.480 60" 2.480 60" 2.480 Recovery: 60' SOCGSY Mid 240' Mid cut gassy oil, 240' Slightly oil cut salt wat. 540' total fluid DST # 2 3886-3900 20-60-60-90 THP 2030# FHP 1992# IFP 38-38# ISIP 409# FFP 41-76# FSIP 856# Blow Weak But Steady 1" thru both opens Recovery: 61' SOCGSYM DST #3 3998-4045 30-60-60-90 ISP 2145# FHP 2056, IFP 30-30 ISIP 63# FFP 38-38# FSIP 51# Blow Weak slowly increasing on initial Weak slowly decreasing on final Recovery: 30'VSCCM DST #4 4128-4160 30-60-60-90 Weak Blow. Recovery: 35' Drilling Mid with show	Kinderhook	4082	(-2206)			
DST #1 3650-3664 30-60-60-90 IHP 1941# IFP 76-127# ISIP 1022# FFP 191-268# FSIP 1022# Recovery: 2nd Flow gas to surface in 8 min. guaged 10" 7.510 CFPD 20" 1.290 30" 2.110 40" 2.480 50" 2.480 60" 2.480 60" 2.480 60" 2.480 Recovery: 60' SOCGSY Mud 240' Mud cut gassy oil, 240' Slightly oil cut salt wat. 540' total fluid DST # 2 3886-3900 20-60-60-90 IHP 2030# FHP 1992# IFP 38-38# ISIP 409# FFP 41-76# FSIP 856# Blow Weak But Steady 1" thru both opens Recovery: 61' SOCGSYM DST #3 3998-4045 30-60-60-90 ISP 2145# FHP 2056, IFP 30-30 ISIP 63# FFP 38-38# FSIP 51# Blow Weak slowly increasing on initial Weak slowly decreasing on final Recovery: 30'VSGCM DST #4 4128-4160 30-60-60-90 Weak Blow. Recovery: 35' Drilling Mud with show	Viola	4104	(-2228)			
HP 1941# IFP 76-127# ISIP 1022# FFP 191-268# FSIP 1022# Recovery: 2nd Flow gas to surface in 8 min. guaged 10" 7.510 CFPD 20" 1.290 30" 2.110 40" 2.480 50" 2.480 60" 2.480 Recovery: 60' SOCGSY Mud 240' Mud cut gassy oil, 240' Slightly oil cut salt wat. 540' total fluid DST # 2 3886-3900 20-60-60-90 HP 2030# FHP 1992# IFP 38-38# ISIP 409# FFP 41-76# FSIP 856# Blow Weak But Steady 1" thru both opens Recovery: 61' SOCGSYM DST #3 3998-4045 30-60-60-90 ISP 2145# FHP 2056, IFP 30-30 ISIP 63# FFF 38-38# FSIP 51# Blow Weak slowly increasing on initial Weak slowly decreasing on final Recovery: 30'VSCCM DST #4 4128-4160 30-60-60-90 Weak Blow. Recovery: 35' Drilling Mud with show	Rotary Total Depth	4160	(-2284)			
IHP 2030# FHP 1992# IFP 38-38# ISIP 409# FFP 41-76# FSIP 856# Blow Weak But Steady 1" thru both opens Recovery: 61' SOCGSYM DST #3 3998-4045 30-60-60-90 ISP 2145# FHP 2056, IFP 30-30 ISIP 63# FFP 38-38# FSIP 51# Blow Weak slowly increasing on initial Weak slowly decreasing on final Recovery: 30'VSGCM DST #4 4128-4160 30-60-60-90 Weak Blow. Recovery: 35' Drilling Mud with show	IHP 1941# IFP 76-127# ISIP 1022# FFP 191-268# Recovery: 2nd Flow gas 9 guaged 10" 7.510 CFPD 20" 1.290 30" 2.110 40" 2.480 50" 2.480 60" 2.480 Recovery: 60' SOCGSY Muggassy oil, 24	FSIP 1022 to surface d 240' Mud 40' Slightl	cut			
ISP 2145# FHP 2056, IFP 30-30 ISIP 63# FFP 38-38# FSIP 51# Blow Weak slowly increasing on initial Weak slowly decreasing on final Recovery: 30'VSGCM DST #4 4128-4160 30-60-60-90 Weak Blow. Recovery: 35' Drilling Mud with show	IHP 2030# FHP 1992# IFI ISIP 409# FFP 41-76# FS Blow Weak But Steady 1''	P 38-38# IP 856#	pens			
Weak Blow. Recovery: 35' Drilling Mud with show	ISP 2145# FHP 2056, IFP ISIP 63# FFP 38-38# FS Blow Weak slowly increas: Weak slowly decreasing or	30-30 IP 51# ing on init:	ial			
· · · · · · · · · · · · · · · · · · ·	Weak Blow. Recovery: 35' Drilling 1	{	OW			

INSTRUCTIONS FOR FILING ACO-1 WELL HISTORY FORMS

When to File - Number of Copies

PLEASE FILL OUT <u>ALL</u> INFORMATION. IF INFORMATION IS NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.

ACO-1 Well history forms are required on all wells, regardless of how completed. (Rule 82-3-130)

PRODUCING AND TEMPORARILY ABANDONED WELLS: (File 2 copies)

OIL WELLS: An oil well shall be considered completed when the first new oil is produced through well head equipment into lease tanks from the producing interval after the production string has been run. For information regarding oil wells, contact Tom Leiker or Elisabeth Wannow.

GAS WELLS: A gas well shall be considered completed when the well is capable of producing gas through well head equipment from the producing zone after the production string has been run. Shut-in gas wells also require 2 copies. For information regarding gas wells, contact Richard Smith or Jim Hemmen.

TEMPORARILY ABANDONED WELLS: For information, contact Duane Rankin.

REQUESTING CONFIDENTIALITY:

Only 1 (ONE) copy of the ACO-1 should be filed with a letter attached for each well on which information is to be held confidential. ALL of the information should be completed on the form. Only information on Side One will be of public record. Side Two will be held confidential. On wells which are Docketed, confidentiality is waived. Plugging forms CP-1 and CP-4 cannot be held confidential.

To order additional forms or request information, call (316) 263-3238.

PLEASE KEEP THIS SHEET FOR REFERENCE.

RECEIVED STATE CORPORATION COMMISSION

APR 1 9 1984
4-19-84
CONSERVATION DIVISION
Wichita, Kansas