TYPE AFFIDAVIT OF COMPLETION	
SIDE ONE	Compt
(Rules 82-3-130 and 82-3-107) This form shall be filed with the Kansas Corpor Derby Building, Wichita, Kansas 67202, within a completion of a well, regardless of how the well	ninety (90) days after the
FOR INFORMATION REGARDING THE NUMBER OF COPIES REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2)  F Letter requesting confidentiality attached	2), SIDE TWO (2) OF THIS FORM.
C Attach ONE COPY of EACH wireline log run gamma ray neutron log etc.)***Check here if NO	logs were run
PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE LATER BECOMES AVAILABLE, SUBMIT BY LETTER.	
LICENSE # 5230 EXPIRATION D.	· · · · · · · · · · · · · · · · · · ·
	API NO. 15-185-21,876-0000
ADDRESS Suite 415 - 1st National Bank Bldg	COUNTY Stafford
Wichita, Kansas 67202	<del></del>
** CONTACT PERSON Erin Marshall PHONE 265-2661	PROD. FORMATION N /A Indicate if new pay.
	LEASE Byer 'C'
ADDRESS	WELL NO. #1
ADDRESS	WELL LOCATION 50'S NE NW NW
DRILLING Allen Drilling Company	380 Ft. from North Line and
CONTRACTOR	990 Ft. from West Line of
ADDRESS Box 1389	the NW (Qtr.) SEC23 TWP 22 RGE 12W
Great Bend, Kansas 67530	_
PLUGGING Allen Drilling Company	WELL PLAT (Office Use Only)
CONTRACTOR ADDRESS Box 1389	KCC //
Great Bend, Ks 67530	KGS
TOTAL DEPTH 3722' PBTD	SWD/REP
SPUD DATE 11-22-83 DATE COMPLETED 11-28-8	23 PLG
ELEV: GR 1860 DF KB 1865'	NGPA
DRILLED WITH (CABLE) (ROTARY (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 343'	DV Tool Used? none .
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Ci Dry Disposal, Injection, Temporarily Abandone completion Other completion	d. If OWWO, indicate type of re-
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULAND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ATIONS PROMULGATED TO REGULATE THE OIL
AFFIDAVIT	
	being of lawful age, hereby certifies
I am the Affiant, and I am familiar with the	contents of the foregoing Affidavit.
The statements and allegations contained therein	ere true and correct.
	(Name)
. SUBSCRIBED AND SWORN TO BEFORE ME this 24t	h day of February,
19 <u>84</u> .	
BERNICE PENDLETON NOTARY PUBLIC STATE OF KANSAS	(NOTARY PUBLIC)
MY COMMISSION EXPIRES: My Appt. Expires 10 - 8-84	"ATE CO. PEC.
the miles	NORATE VE
** The person who can be reached by phone regardi information.	ng/any questions concerning this
** The person who can be reached by phone regarding information.	ng Mapsy quest Das concerning this  Structure of 1084
	white the own
	ng lang questions concerning this  Stave Town 1084  Stave

Side TWO PETR	OLEUM ENERO	GY, INC	LEASE			<u>C'#1</u> SI	C 23 TWP	22_	RGE12
FILL IN WELL 1	INFORMATION	AS REQ	UIRED;	WELL	_		Show Cool		1
Show all important cored interval testee	s, and all d d. cushion	drill-st used, ti	me tool o	INCIUGI	ng a	eptn	logs run,	or o	l markers, ther formation.
shut-in pressur Formation desc	res, and re- ription, co	ntents,	etc.	Top	İ	Bottom	Name		Depth
Check	if no Drill if samples	Stem Te	ests Run.		;		HEEBNER TORONTO DOUGLAS BROWN LIN	ΜE	3162 3179 3195 3291
TOPEKA SECTI Limestone, c slightly che porosity, no	ream, fine			3000		3100	LANSING VIOLA SIMPSON SIMPSON DOLOM	SHALE	· 3317 3582
Limestone, b omitic, slig osity, no sh	htly oolica			3100		3162	ARBUCKLE R.T.D.	1.11	3698 3722
TORONTO SECT Limestone, b fossiliferou porosity, no	rown to cres, chalky			3179		3195			
LANSING SECT Limestone, b fossilferous chalky in pa shows	uff to crea , oolitic,	and che	erty,	3317		3356			
Limestone, g s;ogjt;u fos trace vugula show free oi	silferous,s r porosity	shaley i with sl	n part,	3360	,	3390			
Limestone, c slightly che porosity, no	ream to but	f, foss		3392		3445			
If additional	space is n	eeded us	se Page 2				<del></del> .		·
Report of all strin	igs set — surface,		<del>-</del>		<b>YG</b> R	ECORD (Ne	ew) or (Us		
Purpose of string	Sixe hole drilled	(in O.D.)	Weight Ibs/ft.	Setting depth		Type cement	Socks	17	pe and percent additives
SURFACE	12111	8-5/8'	20#	3431	50/5	50 pozmix	275	2%	gel 3%cc
									!
						·			<u>_</u>
	LINER RECOI	RD	<del></del>	<u> </u>	•	PERFOR	ATION RECOI	RD ·	
Top, ft.	Betfem, ft.	Secks	cement	Shett	per ft.	S	ixe & type	,	Depth Interval
	TUBING RECO	ORD .			_			1	
Sixe	Setting depth	Pecke	r set et	_				┼	<del> </del>
	1	CID, FRAC	TURE, SHOT,	CEMENT SC	UEEZ	E RECORD	-	1	•
	Amo	unt and kind (	of material used				De	oth Inter	val treated
			,	<del>.</del>					•
				:		<del></del>	<u> </u>	,	
Date of first production		Produc	ing method (flow	ring, pumping,	gas lift	, etc.)			
Estimated	OII		Gas		Ī	Water		vity	
Production-I Disposition of ges (ventor			bbls.		MCF	<u>%</u>	, bbls.	· <u> </u>	CFPB
						<u> </u>	Perfora ti	ons	

### 15-185-21876-0000 ACO-1 WELL HISTORY

PAGE 2 (Side One) OPERATOR PETROLEUM ENERGYLEASE NAME BYER 'C' #1 WELL NO.

**SEC** - 23

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 & Descriptive information.

Show Geological markers, logs run, or Other

ORMATION DESCRIPTION, CONTENTS, ETC.	TOP	воттом	NAME	DEPTH
Limestone, grey to buff, oolitic shaley inpart, poor vugular porosity herty slight show tarry oil.	3452	3466		
Limestone, cream to buff, fossil- iferous, oolitic, oolicastic, fair vugular porosity, fair show free oil faint odor	3468	3486		
DRILL STEM TEST #1  25-15-15-15  Weak blow died 13"; flushed tool no blow  RECOVERED: 40' mud with oil show on tool  BHP'S 53-53#;FP'S 42-42/42-53#	3441	3486		
Limestone, cream to buff, fossil- iferous, oolitic, fair oolicastic porosity- slight show tarry oil, no odor	3489	3515		
Limestone, buff to grey, cherty, fossiliferous, slightly oolitic oolicastic, poor porosity, no show	3521	3549		
VIOLO SECTION Limestone, tan dse, and chert, vari- color, opaque, fresh oolitic, no shows.	3582	3597		
Chert, bone white, 80% fresh, scat- tered show free oil with gilsonite stain; some clear rounded sand grains	3600	3617		
Chert, white to buff, 50% fresh, opaque, dolomitic, poor porosity, show free oil with gilsonite stain, no odor	3617	3634		
SIMPSON SECTION Shale, drabe green, grey and brown pyrite, stringers of sand with no shows	3634	3666		
Dolomite, buff to light grey, fine- medium crystalline,,sandy poor to fair inter crystalline porosity, slight show free oil, gilsonite stain, no odor; shale, blue-green	3666	3698		
DRILL STEM TEST #2 30-15-15-15-15 Weak blow died in 14"; flushed tool no blow	3625			
RECOVERED: 25' mud with no shows BHP'S 42-53# FP'S 42-42/42-53#	•			

### INSTRUCTIONS FOR FILING ACO-1 WELL HISTORY FORMS

When to File - Number of Copies

PLEASE FILL OUT ALL 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.

### ACO-1 WELL HISTORY

PAGE 2 (Side One)

OPERATOR PETROLEUM ENERGYLEASE NAME Byer 'C' #1

WELL NO.

SEC 23 TWP 22 RGE 12.

(E) (W)

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 processes, and recoveries

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

ADMANTAN DECARTONIAN ACCIONINA	TP/OD	DOWNON	NA PETS	<u> </u>	
ORMATION DESCRIPTION, CONTENTS, ETC.	TOP	BOTTOM	NAME	DEPTH	
ARBUCKLE SECTION  Dolomite, buff, fine crystalline slightly oolitic and cherty, scattered vugular porosity, fair show free oil, good odor	3698	3722		·	
DRILL STEM TEST #3  15-15-15-15  Weak blow died in 6"; flushed tool no blow  RECOVERED: 45' mud with oil show in tool  BHP'S 792-739#  FP'S 53-53/64-64#	3671	3702			
R.T.D.	3722			ı	
	}			li .	
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		}			

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