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SIDE ONE

ACO-1	WELL	HISTORY	
		Compt.	

Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansas days after the completion of a well, regardless of he Attach separate letter of request if the information on record and Side Two will then be held confidential.  Applications must be made on dual completion, coinjection and temporarily abandoned wells.  Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	s 67202, within thirty (30) by the well was completed. ation is to be held confidential. Side One will be of public bommingling, salt water disposal, ical log, sonic log, gamma ray
LICENSE # 7007 EXPIRATION DATE	
OPERATOR Bow Valley Petroleum	API NO. <u>15-203-20070 -0060</u>
ADDRESS 1700 Broadway. Suite 900	COUNTY Wichita
Denver, CO 80290	FIELD Wildcat
** CONTACT PERSON Mike Rivera	PROD. FORMATION D&A
PHONE 303-861-4366	
PURCHASER	LEASE Bauer
ADDRESS	WELL NO. 1-31
	WELL LOCATION NW NW
DRILLINGSage Drilling Co	660 Ft. from North Line and
CONTRACTOR	660 Ft. from West Line of
ADDRESS 202 South St. Francis St.	the NW (Qtr.) SEC 31 TWP 175 RGE 37 (W)
Wichita, Kansas 67202	WELL PLAT (Office
PLUGGING Same as above CONTRACTOR	Use Only)
ADDRESS	X KCC
	KGS_/
TOTAL DEPTH 6152 PBTD Surface	SWD/REP PLG.
SPUD DATE 8-8-83 DATE COMPLETED 8-23-83	
ELEV: GR 3386 DF KB 3397	_
DRILLED WITH (CANDA)E) (ROTARY) (ANTARY) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE N/A	
Amount of surface pipe set and cemented 2206	DV Tool Used? <u>None</u> .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, (Dry,) Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	IONS PROMULGATED TO REQUILITE THE OIL STATE CORPORATION CONSCIONAL
	mor 1 1 195
	10-11-84
<u>A F F I D A V I T</u>	CONSERVATION DIVISION
	eing of lawful age, hereby certifies
that: I am the Affiant, and I am familiar with the c	ontents of the foregoing Affidavit.
The statements and allegations contained therein ar	e true and correct.
	Paul // Kuero
mountain the same	u (Name)
SUBSCRIBED AND SWORN TO BEFORE ME this	_day of <u>Clove</u> ,
1984 7482	
Service Servic	Densedand
E PURING A SI	(NOTARY PUBLIC)
MY COMMISSION EXPIRES: 4-3-80	912 D. 6 80401
- 1700; 174 (10) (15) (15) (10) (10) (10)	

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

LEASE	Bauer

SEC. 31 TWP17S RGE.37W

Show all important s				QUIRED:	Clarker Areka la	1-31   SHOW GEOLO	GICAL MAR	KERS, LOGS R E INFORMATI
ciuding depth interve	tenes of perestry and tested, cushion use	id, time tool op	en, flowing and	tient-or biosper	of the statement			
	on orscription, c			TOP	BOTTOM	MAM	-	DEPTH
	II NO DITII	been res	14411.			Base		
Dam DIL CD	Logs Rur	n			6142	Stone C	orrel	2090
Ran DIL-GR- BHP Sor				Sur	6142	Chase G	roup	2816
FDC-CNL				1	,	Marmato	n	4559
Danaua Zana	; ·					Cheroke	e	4686
Porous Zone				2016	2026	Morrow		4868
Chase Group	)	•		2816 2924	2826 2930	Miss		5201
Gas				2966	2974	Osage		5452
Day and Aba	ndanad			}		Simpson		5600
Dry and Aba	andoned			}		,		§ .
Form CP-4 Filed April	16, 1984					Granite		6137
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Report of all strin	gs set— surfece, i	intermediate,	production, el	c. CASING		ew) or (NX		pe end percen
		intermediate,		c. CASING	RECORD (Ne	ew) or (MX	Ту	
Report of all strin	gs set— surfece, i	intermediate,	production, el	c. CASING			Ту	CaClo
Report of all strin	Size hole drilled	intermediate, Size casing set (in O.D.)	production, et	c. CASING	Type coment	Socks	290 102	CaCl <sub>2</sub> Salt
Report of all strin Purpose of string Surface	Size hole drilled	Size casing set (in 0.0.)	production, et	Softing depth	Type coment	950	290 102 6#/	CaCl <sub>2</sub> Salt
Report of all strin Purpose of string Surface	Size hole drilled	Size casing set (in 0.0.)	production, et	Softing depth	Type coment	Socks	290 102 6#/	CaCl <sub>2</sub> Salt
Report of all strin Purpose of string Surface	size hole drilled  12-1/2 24"	intermediate, Size casing set (in 0.D.)  8-5/8  2011	production, et	Softing depth	Lite Comman	950 150 s.x	290 103 6#/	CaCl <sub>2</sub> Salt
Report of all strin Purpose of string Surface	Size hole drilled	intermediate, Size casing set (in 0.D.)  8-5/8  2011	weight lbs/ft.	Setting depth  2206  40	Lite Comman	950	290 103 6#/	pe and percent additives  CaCl2 Salt  /sx Gils
Report of all string  Furpose at string  Surface  Conductor	Size hole drilled  12-1/4  24"  LINER RECOR	Size casing set (in 0.0.)  8-5/8  20 II	weight lbs/ft.	Setting depth  2206  40	Type cament  Lite  Comman  PERF	950 150sx	290 103 6#/	CaCl <sub>2</sub> Salt /sx Gils
Report of all string  Furpose of string  Surface  Conductor	Size hole drilled  12-½ 24"  LINER RECOI	Size casing set (in 0.0.)  8-5/8 20 II	weight lbs/ft.	Setting depth  2206  40	Type coment  Lite  Comman	950 150sx	290 103 6#/	CaCl <sub>2</sub> Salt /sx Gils
Report of all string  Furpose at string  Surface  Conductor	Size hole drilled  12-1/4  24"  LINER RECOR	Size casing set (in 0.0.)  8-5/8  20 II	weight lbs/ft.	Setting depth  2206  40	Type cament  Lite  Comman  PERF	950 150sx	290 103 6#/	CaCl <sub>2</sub> Salt Sx Gils
Report of all string  Furpose of string  Surface  Conductor	Size hole drilled  12-3/ 24"  LINER RECOR	Size casing set (in 0.0.)  8-5/8  20 II	weight lbs/ft.  24#	Setting depth  2206  40  Shorts	Type cament  Lite  Comman  PERF	950 150sx	290 103 6#/	CaCl <sub>2</sub> Salt /sx Gils
Report of all string  Furpose of string  Surface  Conductor	Size hole drilled  12-½ 24"  LINER RECOI Bottom, ft.  TUBING RECO	Size casing set (in 0.0.)  8-5/8  20 II	weight lbs/ft.  24#  ement  for at	Setting depth  2206  40  Shorts	Type cament  Lite  Comman	950 150sx	290 102 6#/	CaCl <sub>2</sub> Salt
Report of all string  Furpose of string  Surface  Conductor	Size hole drilled  12-½ 24"  LINER RECOI Bottom, ft.  TUBING RECO	Size casing set (In 0.0.)  8-5/8  20 II  RD  Socks c	weight lbs/ft.  24#  ement  for at	Setting depth  2206  40  Shorts	Type cament  Lite  Comman	950 150sx	290 102 6#/	CaCl <sub>2</sub> Salt
Report of all string  Furpose of string  Surface  Conductor	Size hole drilled  12-½ 24"  LINER RECOI Bottom, ft.  TUBING RECO	Size casing set (In 0.0.)  8-5/8  20 II  RD  Socks c	weight lbs/ft.  24#  ement  for at	Setting depth  2206  40  Shorts	Type cament  Lite  Comman	950 150sx	290 102 6#/	CaCl <sub>2</sub> Salt
Report of all string  Furpose of string  Surface  Conductor	Size hole drilled  12-½ 24"  LINER RECOI Bottom, ft.  TUBING RECO	Size casing set (In 0.0.)  8-5/8  20 II  RD  Socks c	weight lbs/ft.  24#  ement  for at	Setting depth  2206  40  Shorts	Type cament  Lite  Comman	950 150sx	290 102 6#/	CaCl2 Salt Sx Gils
Report of all string  Furpose of string  Surface  Conductor	Size hole drilled  12-½ 24"  LINER RECOI Bottom, ft.  TUBING RECO	Size casing set (in 0.0.)  8–5/8  20 II  RD  Secks c  ORD  Facker  ACID, FRACT	ement  for at  CURE, SHOT,	Setting depth  2206  40  Shorts	Type cament  Lite  Comman  PERF per ft.	950 150sx	290 103 6#/	CaCl2 Salt Sx Gils
Report of all strin  Furpose of string  Surface  Conductor  op, ft.;	Size hole drilled  12-3  24"  LINER RECOI Bestem, ft.  TUBING RECO	Size casing set (in 0.0.)  8–5/8  20 II  RD  Secks c  ORD  Facker  ACID, FRACT	ement  for at  CURE, SHOT,	Setting depth  2206  40  Shorts  CEMENT SQ	Type cament  Lite  Comman  PERF per ft.	950 150 s.x	290 103 6#/	CaCl2 Salt Salt  Sx Gils  Depth interval

DRILLERS LOG

15-203-20076-00-00

## BAUER NO. 1-31

CASING RECORD:

OPERATOR:

Bow Valley Petroleum

DESCRIPTION:

8-5/8" set @ 2188"

w/950 sax cement

TRACTOR: Sage Dr

NW NW

Kansas

CONTRACTOR:

Sage Drilling Co., Inc.

Sec. 31-17S-37W Wichita Co.,

TOTAL DEPTH:

6152'

COMPLETED:

August 23, 1983

August 8, 1983

FORMATION FROM TO REMARKS Sand & Shale 0 1028 Shale & Sand 1028 1650 Red Bed 2108 1650 Shale & Lime 2108 3200 Logged Hole @ 2189'. Lime & Shale 3200 3315 Shale & Lime 3315 3730 Lime & Shale 3730 3930 Shale & Lime 3930 4180 Lime & Shale 4180 4384 Shale & Lime 4384 4630 Lime & Shale 4630 4760 Shale & Lime 4760 5028 Lime & Shale 5028 5114 Shale & Lime 5114 5300 Lime & Shale 5300 5406 Shale & Lime 5406 5616 Lime & Shale 5616 5700 Shale & Lime 5700 5863 Lime & Shale 5863 5872 Shale & Lime 5872 6130 Lime, Shale & Granite 6130 Logged Hole. 6152 D & A.

I certify that this is a true and correct copy of the log on the above captioned well to the best of my knowledge.

SAGE DRILLING CO., INC.

By Jun K - Daill John R. Bartholomew

MCT 1 1 1984

ATION COMMISSIO

hbscribed and sworn to before me this 30th day of August, 1983.

CONSERVATION DIVISION

) Wichita, Kansas

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Lynne A. Pringle, Notary Public