SIDE ONE

	•			
(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. 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. EXPIRATION DATE June 30, 1984 OPERATOR Gear Petroleum Company, Inc. _ API NO. _15-151-21,338 - 50-50 ADDRESS 300 Sutton Place COUNTY Pratt Wichita, Kansas 67202 Harding N.W. FIELD ** CONTACT PERSON Jim Thatcher PROD. FORMATION Indian Cave PHONE 316-265-3351 PURCHASER Central States Gas Company LEASE McGuire ADDRESS 1700 Broadway 1-30 WELL NO. Denver, Colorado 80290 WELL LOCATION C S/2 SE/4 SE/4 330 Ft. from DRILLING Red Tiger Drilling Company South Line and CONTRACTOR East 660 Ft. from Line of ADDRESS 1720 KSB Building KES/ the SE (Qtr.) SEC 30 TWP 29S RGE 11W (W). Wichita, Kansas 67202 WELL PLAT (Office PLUGGING N/A Use Op(1y) CONTRACTOR **ADDRESS** KCC KGS PBTD 3866' SWD/REP TOTAL DEPTH 3,880' PLG. SPUD DATE 11/13/83 DATE COMPLETED 11/23/83 30 NGPA ELEV: GR 1,850' DF KB 1,855' DRILLED WITH (CABLE) (ROTARY) (A/LR) TOOLS. DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING 垛 USED TO DISPOSE OF WATER FROM THIS LEASE - - -Amount of surface pipe set and cemented 317.96' DV Tool Used? No TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, (Shut-in Gas,) Gas, Dry, Disposal, Injection, Temporarily Abandoned. If OWWO, indicate type of re-. Other completion completion NGPA filing ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL

AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

Jim Thatcher, Drilling & Production Manager, 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.

HELEN L. COYER

HOTAGY PHRID

STATE OF KANCAS 5- Gly Appl. Exp. 4-1-86 SUBSCRIBED AND SWORN TO BEFORE ME this

25th day of _ January

19 84 .

April 1, 1986 MY COMMISSION EXPIRES:

(NOTARY PUBLIC NECEIVED STATE CORPORATION COMMISSION

Ü

(Name)

^{**} The person who can be reached by phone regarding any questions concerning this information. information. CONSERVATION DIVISION Wichita, Kansat

McGuire

_sec. 30_twp.29S_rge.11W_(W)

1-30. WELL NO.

Check if no Drill Stem Tests Run. Survey	,	Show all Important zones of perceity and contents thereof; cored inter- cluding depth interval tested, cushion used, time tool open, flowing and	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
X Check if samples sent to Geological Survey Sand & Clay Clay & Shale 386 997 1665 1		FORMATION DESCRIPTION, CONTENTS, ETC.	TOP	ВОТТОМ	HAME.	DEPTH
Sand & Clay Clay & Shale Shells & Shale Shells & Shale Lime & Shale RTD DST #1, Times 30/60/45/90, GTS 4", Rec 125' GCM, 2 MCF, Flow P 301/314 366/366, SIP 562/562 DST #2, Times 30/30/30/ 25' M, Flow P 39/26-26/26, SIP 39/39 DST #3, Times 30/60/45/90, Rec. 390' SCM, 60' W, Flow P 261/261-327/327 SIP 1046/1046 DST #4, Times 30/60/45/90, Rec. 240' GCM, 120' SW, Flow P 104/117-170/209 SIP 1227/1215 DST #5, Times 30/60/45/90, Rec. 125' M, Flow P 52/39-65/65, SIP 379/693 RELEASED DEC 1 4 1984 FROM CONFIDENTIAL If additional space is needed use Page 2,			Survey		Wreford Indian Cave	2297 2738
Rec 125' CCM, 2 MCF, Flow P 301/314 366/366, SIP 562/562 DST #2, Times 30/30/30/30 25' M, Flow P 39/26-26/26, SIP 39/39 DST #3, Times 30/60/45/90, Rec. 390' SGCM, 60' W, Flow P 261/261-327/327 SIP 1046/1046 DST #4, Times 30/60/45/90, Rec. 240' GCM, 120' SW, Flow P 104/117-170/209 SIP 1227/1215 DST #5, Times 30/60/45/90, Rec. 125' M, Flow P 52/39-65/65, SIP 379/693 RELEASED DEC 1 4 1984 FROM CONFIDENTIAL		Clay & Shale Shells & Shale Lime & Shale	386 997	997 1665 3880	Heebner Toronto Brown Is.	3672 3689 3858
DST #2, Times 30/30/30/30 25' M, Flow P 39/26-26/26, SIP 39/39 DST #3, Times 30/60/45/90, Rec. 390' SGCM, 60' W, Flow P 261/261-327/327 SIP 1046/1046 DST #4, Times 30/60/45/90, Rec. 240' GCM, 120' SW, Flow P 104/117-170/209 SIP 1227/1215 DST #5, Times 30/60/45/90, Rec. 125' M, Flow P 52/39-65/65, SIP 379/693 RELEASED DEC 1 4 1984 FROM CONFIDENTIA	,	Rec 125' GCM, 2 MCF, Flow P 301/314	2737	2800		: ::,
DST #3, Times 30/60/45/90, Rec. 390' SGCM, 60' W, Flow P 261/261-327/327 SIP 1046/1046 DST #4, Times 30/60/45/90, Rec. 240' GCM, 120' SW, Flow P 104/117-170/209 SIP 1227/1215 DST #5, Times 30/60/45/90, Rec. 125' M, Flow P 52/39-65/65, SIP 379/693 RELEASED DEC 1 4 1984 FROM CONFIDENTIAL If additional space is needed use Page 2,		DST #2, Times 30/30/30/30		2996		
DST #4, Times 30/60/45/90, Rec. 240' 3501 3570 GCM, 120' SW, Flow P 104/117-170/209 SIP 1227/1215 DST #5, Times 30/60/45/90, Rec. 125' M, Flow P 52/39-65/65, SIP 379/693 RELEASED DEC 1 4 1984 FROM CONFIDENTIAL If additional space is needed use Page 2,		DST #3, Times 30/60/45/90, Rec. 390' SGCM, 60' W, Flow P 261/261-327/327		3150		
DST #5, Times 30/60/45/90, Rec. 125' 3793 3880 RELEASED DEC 1 4 1984 FROM CONFIDENTIA If additional space is needed use Page 2,		DST #4, Times 30/60/45/90, Rec. 240' GCM, 120' SW, Flow P 104/117-170/209		3570 A		
DEC 1 4 1984 FROM CONFIDENTIA If additional space is needed use Page 2,		DST #5, Times 30/60/45/90, Rec. 125	3793	3880		
DEC 1 4 1984 FROM CONFIDENTIA If additional space is needed use Page 2,			·	۸.		
FROM CONFIDENTIA	1				HELE	ASED
If additional space is needed use Page 2,			,		DEC 1	4 1984
			, ,		FROM CON	FIDENTIAL
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			CASING RE	CORD (New) or (Used)	

Report of all strin	gs set — surface,	intermediate,	production, a	te. CASING	RECORD (Ne	w) or (Use	d)
Purpose of string	Size hole drilled	Size cosing sot	Weight Ibs/ft.	Setting depth	Type sement	Speke	Type end percent odditives
Surface	12 1/4"	<u>8 5/8''</u>	24#	325'	Common	200	2% Gel, 3% C.C.
Production	7 7/8''	4 1/2"	10.5#	3.866'	Common	310	2% Gel, 3/4 of
.i	·						1% Friction Red. w/Defomer
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	LINER RECORD	• :			PERFORATION RECO	RD
Top, ft.	Bettom, ft.	Secks coment		Shots per ft.	Sixe & type Jet	Depth Interval 2771-75
···	TUBING RECORD	_	1	'3'	Jet	2759-67
2 3/8	Setting depth 2680	Pocker set of	हा <u>ने</u> छो	3	Jet	2749-53

<u></u>	ACIE	, FRACTURE,	SHOT, CEMENT	SQUEEZE R	ECORD	
6	Ameunt e	nd kind of materi	ol ujed			Depth Interval treated
	None			1		
	=		, v.	:	e -	
			# 0 # 0 # 0	 ;-	į	
Potential 1/20/84		Producing meth	od (flowing, pumpi	ng, gas lift, etc		Gravity
Estimated OH Production -I.P.	0	Ger		Wate	-,	Gas-ell rette

Shut in - waiting on connection

Perforations

2749-2775