TYPE

SIDE ONE

(Rules 82-3-130 and 82-3-107) This form shall be filed with the Kansas Corporat Derby Building, Wichita, Kansas 67202, within nin completion of a well, regardless of how the well	ety (90) days after the
FOR INFORMATION REGARDING THE NUMBER OF COPIES TO REQUERING COPIES OF ACO-1 FORMS SEE PAGE TWO (2),  X Letter requesting confidentiality attached.	BE FILED AND APPLICATIONS SIDE TWO (2) OF THIS FORM.
C X VAttach ONE COPY of EACH wireline log run (1. gamma ray neutron log etc.) ***Check here if NO lo	e. electrical log, sonic log, gs were run
PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE LATER BECOMES AVAILABLE, SUBMIT BY LETTER.	
LICENSE # 5151 EXPIRATION DATE	
OPERATOR Gear Petroleum Company, Inc.	API NO. 15-163-22,151 -00-00
ADDRESS 300 Sutton Place	COUNTY Rooks
	FIELD Wildcat
PHONE 316-265-3351	PROD. FORMATION
PURCHASER	LEASE Georgia
ADDRESS	WELL NO. 1-1
	WELL LOCATION NW/4 SE/4 SW/4
	990 Ft. from South Line and
ADDRESS 1720 KSB Building	1650 Ft. from West Line of
Wichita, Kansas 67202	the SW (Qtr.) SEC1 TWP 9S RGE 20W(V
PLUGGING Allied Cementing Co., Inc.	WELL PLAT (Office
CONTRACTOR ADDRESS Box 31, 332 West Wichita	Use Onl
Russell, Kansas 67665	KGS
TOTAL DEPTH 3,650' PBTD	SWD/REP_
SPUD DATE 10/4/83 DATE COMPLETED 10/12/83	PLG.
ELEV: GR 2,105' DF KB 2,110'	NGPA
DRILLED WITH (CABLE) (ROTARY) (ATE) TOOLS.  DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 314.98'	OV Tool Used? No
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circle Dry) Disposal, Injection, Temporarily Abandoned. completion Other completion	ONE) - Oil, Shut-in Gas, Gas, If OWWO, indicate type of re- NGPA filing
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
Jim Thatcher, Drilling & Production Mgr , bei that:	ng of lawful age, hereby certifies
I am the Affiant, and I am familiar with the con The statements and allegations contained therein are	orue and correct.
SUBSCRIBED AND SWORN TO BEFORE ME this 19th	(Name)
19 83.	_day of _October,
HELEN L. COYER NOTARY PUBLIC STATE OF KANSAS	Leen & Coner
MY COMMISSION EXPIRES: April 1, 1986	Jellen GE (NOTARY PUBLIC)

MY COMMISSION EXPIRES: April 1, 1900

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

\*\*CONSERVATION DIVISION Wichita, Kansas

SEC. 1 TWP. 9S RGE. 20W (W)

- FILL IN WELL INFORMATION AS REQUIRED:

WELL NO. 1-1

Show all important zones of perceity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool epen, flowing and shut-in pressures, and receverles.    Top	1572 3091 3294 3318 3335 3635
Check if no Drill Stem Tests Run.  X Check if samples sent to Geological  Survey  Surface Soil, Rock & Shale Shale Sand Shale Anhydrite 1035 1290 Shale Anhydrite 1565 Anhydrite 1565 1608 Shale Shale & Lime 2520 2980  Anhydrite Topeka Heebner Toronto LKC Arbuckle	1572 3091 3294 3318 3335
X   Check if samples sent to Geological   Survey   Topeka   Heebner   Toronto   LKC   Arbuckle   Shale   1290   1565   1608   Shale   1608   2520   Shale & Lime   2520   2980     Check if samples sent to Geological   Survey   Topeka   Heebner   Toronto   LKC   Arbuckle   Topeka   Heebner   Toronto   LKC   Arbuckle   Arbuckle   Check if samples sent to Geological   Survey   Topeka   Heebner   Toronto   LKC   Arbuckle   Arbuckle   Check if samples sent to Geological   Check if sample	3091 3294 3318 3335
X         Check if samples sent to Geological         Survey         Topeka           Surface Soil, Rock & Shale         0         325         Heebner           Shale         325         1035         LKC         Arbuckle           Shale         1290         1565         Anhydrite         1565         1608         520         5520         5520         5520         2980         5520	3091 3294 3318 3335
Surface Soil, Rock & Shale 0 325 Shale 325 1035 Sand 1035 1290 Shale 1290 1565 Anhydrite 1565 1608 Shale 1608 2520 Shale & Lime 2520 2980	3318 3335
Strface Soil, Rock & Shale 0 325 Shale 325 1035 Sand 1035 1290 Shale 1290 1565 Anhydrite 1565 1608 Shale 1608 2520 Shale & Lime 2520 2980	3335
Shale       325       1035       Arbuckle         Sand       1035       1290       Arbuckle         Shale       1290       1565       1608         Shale       1608       2520       2980         Shale & Lime       2520       2980	B
Sand     1035     1290       Shale     1290     1565       Anhydrite     1565     1608       Shale     1608     2520       Shale & Lime     2520     2980	3635
Shale       1290       1565         Anhydrite       1565       1608         Shale       1608       2520         Shale & Lime       2520       2980	
Anhydrite       1565       1608         Shale       1608       2520         Shale & Lime       2520       2980	
Shale       1608       2520         Shale & Lime       2520       2980	
Shale & Lime 2520 2980	
Lime & Shale • 2980 3231	
Lime 3231 3650	
RTD 3650	
DST #1, Times 30/30/30, Rec. 15' M 3327 3360	
Flow P 34/34-34/56, SIP 712/261	
DST #2, Time 30/30/30, Rec. 10' M 3382 3405 Flow P 34/34-34/45, SIP 159/79	
DST #3, Times 30/60/45/90, Rec. 1612'MW 3403 3424	
Flow P 306/600-712/845, SIP 946/ 946	
DST #4, Times 30/30/30/30, Rec. 5' M, 3480 3494	
Flow P 34/34-34/34, SIP 113/68 DST #5, Times 30/30/30, Rec. 190'MW 3494 3518	
Flow P 45/68-79/113 SIP 1177/1166  DST #6, Time 30/30/30, Rec. 30' M, 3569 3642	
Flow P 56/56-56/56, SIP 193/147	ı
	ı
RELEASED	ı
NOV 1 4 198	<b>.</b> ~
FROM CONFIDE	MIINT
If additional space is needed use Page 2,	
Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Visco)	
Purpose of string Size hole drilled Size casing set (in O.D.) Weight Ibs/ft. Setting depth Type coment Socks Type	e end percent edditives
Surface 12 1/4" 8 5/8" 20# 322.33' Common 190 2% Ge	e1, 3% C
LINER RECORD PERFORATION RECORD	
9, ft. Bottom, ft.   Sacks coment	pth interval
TUBING RECORD	
Satting depth Packer set at	
t would but mi	
ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD	
	treated [ ]
ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD	I freated
ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD	Treated States Activities Active to the states of the stat
ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used  Depth interval	German
ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used  Depth interval  Depth interval  Depth interval  Producing method (flowing, pumping, gos lift, etc.)  Gravity	Treated Solutions of the solution of the solut
ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used  Depth interval  Depth interval  Depth interval  Depth interval  Depth interval  Depth interval	Account of the Control of the Contro