TYPE

Compt.

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 REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), Letter requesting confidentiality attached.	BE FILED AND APPLICATIONS SIDE TWO (2) OF THIS FORM.
CAttach ONE COPY of EACH wireline log run (i. 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.	, INDICATE. IF INFORMATION
LICENSE # 5816 EXPIRATION DATE	June 30, 1984
OPERATOR <u>Gulf Oil Corporation</u>	API NO. orig_D & C 03-20-56
ADDRESS P. O. Box 12116	
Oklahoma City, Ok 73157	FIELD Zook
** CONTACT PERSON Jim Marshall PHONE(405) 949-7000	PROD. FORMATION Conglomerate Chert
PURCHASER Kansas-Nebraska Natural Gas Co., Inc.	······································
ADDRESS 300 North St. Joseph Avenue	
Hastings, Nebraska 68901	
Re-Completion Gabbert-Jones, Inc.	
CONTRACTOR	330 Ft from East Line of
CONTRACTOR ADDRESS 514 Orpheum Bldg.	the NE (Qtr.) SEC 13 TWP 23 RGE 17 (V
Wichita, KS 67202	· · · · · · · · · · · · · ·
PLUGGING CONTRACTOR	WELL PLAT (Office Use Onl
ADDRESS	KCC_
	KGS
TOTAL DEPTH 4452 PBTD 4207	SWD/REP
SPUD DATE 03-05-56 DATE COMPLETED 03-20-56	13 PLG.
ELEV: GR 2070.5 DF N.R. KB 2083	NGPA
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE NO Record	
Amount of surface pipe set and cemented 3131	DV Tool Used?
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circle Dry, Disposal, Injection, Temporarily Abandoned. completion Other completion	If OWWO, indicate type of re-
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	CONS PROMULGATED TO REGULATE THE OII
<u>A F F I D A V I T</u>	
	eing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the co	ontents of the foregoing Affidavit
The statements and allegations contained themein and	
•	James E. Marshall (Name)
	(Name)
SUBSCRIBED AND SWORN TO BEFORE Me this 23rd	day ofMarch,
19_84.	\mathcal{O}
SUBSCRIBED AND SWORN TO BEFORE ME this 23rd STATE CORPORATION COMM MY COMMISSION EXPIRES: 01-31-87 CONSERV. 1984	Patricia a. W orderly
MAR 2 7 1984 MY COMMISSION EXPIRES: 01-31-87 CONSERVE 1984	MISSION (NOTARY PUBLIC)
Wich: 104	\mathcal{O}
MY COMMISSION EXPIRES: 01-31-87 CONSERV 1984 ** The person who can be reached by phone regarding information.	any questions concerning this
THIO ACTON.	

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Side TWO OPERATOR Gulf C)il Corpor	ation	LEASE	NAME Par	amore	SE	c <u>13</u>	23S_RGE_17_(W)	
FILL IN WELL I	NFORMATION	I AS REQU		WELL			0h 01-		
Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth						Show Geological markers, logs run, or other			
interval tested	, cushion	used, tim	ue toor o	pen, flov	ving and		Descriptiv	e information.	
shut-in pressur Formation descr	es, and re iption, co	ntents, e	etc.	Top	Bot	tom	Name	Depth	
Check i	f no Drill f samples	Stem Tes	sts Run.						
	FORMATION RECORD					ŀ	FORMA	TION TOP LOGS	
Note: This we	ashdown - 11 was dri h 20, 1956	lled, lo			as a dr		Anhydrite Fowanda Wabaunsee Farkio Lin Elmont Howard Fopeka Heebner Lansing B/Kansas Ft. Scott Conglomera Chert Viola Arbuckle	3054 (- 971) 3144 (-1061) 3200 (-1117) 3585 (-1502) 3708 (-1625) 3982 (-1899) 4077 (-1994))))))))))
Report of all string	· · · · · · · · · · · · · · · · · · ·	intermediate.	production, et	C					
Purpose of string	Sixe hole drilled	Sixe casing set		Setting depth	Type car		w) or (Use	Type and percent additives	
Surface		8 5/8"		313			225	18% salt, 1/4#Flo	cele
Production	<u> </u>	5 1/2"	14	4256	50-50 E	ozmix	150	per sx. 1% CFR-2	
									•
	LINER RECO	RD		<u>'</u>	·	PERFOR	ATION RECOR	D	
•	o, ft. Bottom, ft. Sacks cement Shots per ft.		per ft.	No record		Geoth interval			
None					<u>1</u>	No	record	4144 4109-4113	
	TUBING RECO	ORD			3	<u></u>	1! 11	4119-4127 4078-4082(Ft.Scot	-)
2 3/8" OD	Setting depth 4054	Pocker 5 ½	et of " at 405	4	~			4070-4002(11.5001	-,
		ACID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE REC	ORD			
	Amo	unt and kind of	material used				Dej	th interval treated	
			4 11	20_40 c	d in 15.	000		44,4109-4113	
1,000 gals. 1 gals. gelled		l; frac w	7/10,000#	<u> 20-40 s</u>			4119-41	27,4078–4082	
gals. gelled	water —		7/10,000#	20-40-5					
gals. gelled v	water —	Producie	ng method (flow				4078-40	82	
gals. gelled to 1,250 gals. MeDete of first production 10-06-76	water —	Producie	ng method (flow		gas liff, etc.)	J	4078-40 Gra	82	
1,250 gals. Mi Date of first production 10-06-76 Estimated Production-I.	OD-202 aci	Producin	ng method (flow		gas lift, etc.) Water	ıe %	4078-40 Gra	82 vity -oil rotio	
gals. gelled v 1,250 gals. Mo Dete of first production 10-06-76 Estimated	OD-202 aci	Producin	ng method (Now Wing Gos	ving, pumping,	gas lift, etc.) Water	ne %	4078–40 Gra	vity oif rotio CFPB 0. 4111 (Congl	.•)