TITE HOLE-FILING ONE ORIGINAL	GIBSON "C" #3
TYPE SIDE ONE	ORM ACO-1 WELL HISTORY Compt.
Two (2) copies of this room shall be fled with mission, 200 Colorado Derby Building, Wichita, Kansa	as 67202, within thirty (30)
days after the completion of a well, regardless of h	mation is to be held confidential.
If confidential, only file one copy. Information on record and Side Two will then be held confidential.	Side One will be of public
Applications must be made on dual completion, o	commingling, salt water disposal,
injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electr	rical log conic log gamma ray
neutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	
LICENSE # 5171 EXPIRATION DATE	6/30/83
OPERATOR TXO Prod. Corp.	API NO. 15-007-21,581-00-00
ADDRESS 200 W. Douglas, Ste. 300	countyBarber
Wichita, KS 67202	FIELD Turkey Creek
** CONTACT PERSON Harold R. Trapp PHONE 265-9441	PROD. FORMATION dry hole
PURCHASER dry hole-never produced	LEASE Gibson
ADDRESS dry hole	WELL NO#3
	WELL LOCATION SE NW NE
DRILLING Aldebaran, Rig #1	990 Ft. from North Line and
CONTRACTOR ADDRESS 453 S. Webb Rd, Ste. 100, Box 18611	1650 Ft. from East Line of
Wichita KS	the NE (Qtr.) SEC 20 TWP30S RGE 15 (
PLUGGING Aldebaran Rig #1	WELL PLAT (Office
CONTRACTOR AF2 S Mahb Rd Sta : 100 Ray 10011	Use Onl
ADDRESS 455 5. Webb Rd, Ste. 100, Box 18611 Wichita, KS	KCC KGS
	SWD/REP
	PT.G.
4040	
DRILLED WITH (CASANCE) (ROTARY) (AKK) TOOLS.	-
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE NONE	
Amount of surface pipe set and cemented 8-5/8"01041'	DV Tool Used? no .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other	
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
<u>AFFIDAVIT</u>	
	ing of lawful age, hereby certifies
that:	
I am the Affiant, and I am familiar with the con The statements and allegations contained therein are	ntents of the foregoing Affidavit. true and/correst.
	Manuel M. B.
	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this28th	day of March
19 83 BONNIE J. HOLCOMB	
HOTARY PUBLIC STATE OF KAHSAS My Appl. Exp. 12 /23/85	Bonnie () Holomat
12 22 05	(NOPARY PUBLIC)
MY COMMISSION EXPIRES: 12-23-85	\mathcal{U}
** The person who can be reached by phone regarding a information. KEUL	はくさい はんしゅう はんしゅう はんしゅう はんしゅう しゅうしゅ しゅうしゅう しゅうしゅ しゅうしゅ しゅうしゅう しゅう
STATE CORPORATI	ION COMMISSION

MAR 2 9 1983

Show all important :	LL IN WEL		hereof; cored is	stervels, and all	drill-store for	LL NO.	SHOW GEOLOGOR OTHER D	SICAL MARKERS ESCRIPTIVE IN	i, logs run, formation,
		M, CONTENTS, E		TOP		TTOM	HAM		DEPTH
DST #1, 4527 IFP/30": 46 ISIP/60": 3 FFP/45": 46 FSIP/90": 1 Rec: 30' DN	<mark>7-4630' (</mark> 5-35#, we 387# 6-35#, we 164#	Viola), weak blow,	//results died in	s as follo 25" 15"	DWS:		LOG TOPS Heringto Cottonwo Onaga Sh IC Sd Wabaunse Topeka Heebner Douglas Lansing Swope B/KC Mississ Viola Simp Sh RTD LTD	on 21 260 29 29 29 29 34 38 38 A 39 43 ippi 45	24 - 00 - 34 - 93 - 12 - 78 - 14 - 64 - 34 -
					RILEA SIP 0 :	i. 1983	FROM (RELEASE Confide	
			•	.]					
Report of all string	s set — surface	e, intermediate,	production,	re. CASING	RECORD	(New)	or (ðšž	4)	
Report of all string	s set — serfec	Size cesing se (in O.D.)	production, (ore. CASING	Type ce	mont	or (VŠŽ	Type and additi	***
Report of all string	s set — surface	e, intermediate,	production,	re. CASING		mont	or (ŬŠĚ	Type and	***
Report of all string	s set — serfec	Size cosing to (le 0.0.)	production, (ore. CASING	Type ce	s A	or (VŠŽ) Seeks 500	Type and odding w/2% CaC	***
Report of all string Purpose of string Surface	sot — sorface Size hale drille 1214	Size cosing to (le 0.0.)	Production, of Weight the/ft	ore. CASING	Clas	s A	or (VŠŽ) Seeks 500	Type and odding w/2% CaC	21, 3% g
Report of all string Purpose of string Surface	Size hele drille 12 1/4 LINER RECO	Size cesting to (in 0.0.) 8-5/8" Sects of none	Production, of Weight the/ft	CASING C. Setting depth 1041'	Clas	s A	or (VŠŽ) Seeks 500	W/2% CaC	21, 3% g
Report of all string Purpose of string Surface M. none	Size hele drille 12 1/4 LINER RECE	Size cesting to (in 0.0.) 8-5/8" Sects of none	Weight the/ft 24#	CASING C. Setting depth 1041'	Clas	s A	or (VŠŽ) Seeks 500	W/2% CaC	21, 3% g
Report of all string Purpose of string Surface M. none	LINER RECO	Size cesting to (in 0.0.) 8-5/8** Socks on none Pector none	Production, of Weight Sha/fill	CASING C. Setting depth 1041'	Clas	PERFORA	or (VŠŽ) Seeks 500	W/2% CaC	21, 3% g
Report of all string Purpose of string Surface No. none	LINER RECO	Size cesting to (in 0.0.) 8-5/8** Socks on none Pector none	weight the/ft 24# 24# amount 2 urt at at	ne. CASING Setting death 1041' none	Clas	PERFORA	or (VSE) Seeks 500	W/2% CaC	21, 3% g
Report of all string Purpose of string Surface No. none	LINER RECO	Size cosing to (in 0.0.) 8-5/8" Socks on none CORD Poster none ACID, FRACT	weight the/ft 24# 24# amount 2 urt at at	ne. CASING Setting death 1041' none	Clas	PERFORA	or (VSE) Seeks 500	w/2% CaC	21, 3% g
Surface M. none	LINER RECO	Size cosing to (in 0.0.) 8-5/8" Socks on none CORD Poster none ACID, FRACT	weight the/ft 24# 24# amount 2 urt at at	ne. CASING Setting death 1041' none	Clas	PERFORA	or (USE) Seeks 500	w/2% CaC	21, 3% g
Report of all string Purpose of string Surface no. none	LINER RECO	Size cesting to (le 0.0.) 8-5/8" Section of None CORD Pector NONE ACID, FRACT	Weight the/ft 24# 24# URE, SHOT, meterial used	ne. CASING Setting death 1041' none	Type ca Clas	PERFORA	or (05%) Seeks 500	N/2% CaC	21, 3% g
Purpose of all string Surface M. none none	LINER RECO	Size cesting to (le 0.0.) 8-5/8" Sector none ACID, FRACT	Weight the/ft 24# 24# Sector of the control of th	none CEMENT SQU	Type ca Clas	PERFORA none ORD	or (öseks Seeks 500 ATION RECOR	N/2% CaC	21, 3% g