TYPE

ACO-1 WELL HISTORY

SIDE	ONE			•											
	Two	(2)	copies	of	this	form	shal	.1 be	file	d with	the	Kansa	s Cor	poration	Com-
														thirty complet	

Attach separate letter of request if the information is to be held confidential.

If confidential, only file one copy. Information on Side One will be of public

record and Side Two will then be held confidential. Applications must be made on dual completion, commingling, salt water disposal, injection and temporarily abandoned wells.

Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray

neutron log, etc.). (Rules 82-2-105 & 82-2-125) KG	•
LICENSE # 6911 EXPIRATION DATE	
OPERATOR <u>General American Oil Co. of Texas</u>	API NO. Recompletion-Drld prior to'67
ADDRESS <u>Box 1358</u>	COUNTY Ellis
Seminole, Oklahoma 74868	FIELD Bemis-Shutts
** CONTACT PERSON J. L. Killian PHONE 405-382-3510	PROD. FORMATION Lansing-Kansas City
PURCHASER Koch, Div of Koch Industries, Inc.	LEASE Baumer
ADDRESS P. 0. Box 2256	WELL NO. 19
Wichita, Kansas 67201	WELL LOCATION C-NE-SE-NW
DRILLING Helmerich & Payne, Incorporated	1650 Ft. from N Line and
CONTRACTOR ADDRESS — Unknown (Drld 1937)	2310 Ft. from W Line of
ADDRESS /	the NW (Qtr.)SEC 27 TWP 11S RGE 17W.
PLUGGING N/A	WELL PLAT (Office
CONTRACTOR ,	Use Only)
ADDRESS	- KCC /
	KGS V SWD/REP
TOTAL DEPTH 3542' PBTD 3470'	PLG.
SPUD DATE 1-4-83 DATE COMPLETED 1-14-83	
ELEV: GR 2074' DF KB 2077'	-
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE 39362-C(C-2	2397)
	DV Tool Used? No .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) (Oil,) Gas,	Shut-in Gas, Dry, Disposal,
Injection, Temporarily Abandoned, OWWO. Other	•
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULAT: AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	IONS PROMULGATED TO REGULATE THE OIL
	FE8 4 683
	02-403
<u>A F F I D A V I T</u>	
J. L. Killian	eing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the contract the statements and allegations contained therein are	tents of the foregoing Affidavit.
	2 dillian in the
	(Name) Dist.Superintendent
SUBSCRIBED AND SWORN TO BEFORE ME this 27	day of,
19_83	
	Carolyn Janens
MY COMMISSION EXPIRES: 1-17-85	(NOTARY PUBLIC)

** The person who can be reached by phone regarding the 200 ons concerning this information. CONSERVATION DIVISION

Wichita, Kansas

STATE CORPORATION COMMISSION

ACO-1 WELL HISTORY OPERATOR Company of Texas LEASE Baumer #19 SEC. 27 TWP, 11SRGE. 17W FILL IN WELL LOG AS REQUIRED:

FURMATI	ON DESCRIPTION,		pen, flowing a	od shut-in press	drill-stem tests, in-	SHOW GEOLOGI OR OTHER DE		
	ON DESCRIPTION,	CONTINUO, EN	<u>. </u>	100	воттом	NAME		DEPTH
No DST's wer	e run			İ		Neva Li	me	2425
				1		Topeka		2990'
	:		•		ŀ	Lansing	-Kans City	as 3265'
	:				ł	Simpson		3531'
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						Total D	epth	3542'
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Report of all string	· ·					or (Used		and percent
Purpose of string	gs set — surface, Size hole drilled	intermediate, Size casing set (in O.D.)			RECORD (New	or (Used		and percent dditives
Purpose of string	· ·							and percent dditives
Purpose of string Change	· ·							and percent dditives
Purpose of string Change nductor	· ·	Size cosing set (to O.D.)	Weight Ibs/ft.	Setting depth		Socks		and percent dditives
Change nductor	· ·	Size cosing set (in 0.0.) 16" 10-3/4"	90# 35#	38 ' 1291 '		50 460		and percent dditives
Change nductor	Size hole drilled	Size cosing set (in 0.D.) 16" 10-3/4" 7"	Weight Ibs/ft.	Setting depth	Type cement	50 460 175	Туре	and percent dditives
Change Inductor Inface Induction	· ·	Size cosing set (in 0.D.) 16" 10-3/4" 7"	90# 35# 24#	38 ' 1291 ' 3528 '	Type cament	50 460	Туро	and percent ddirives
Change nductor rface oduction	Size hole drilled	Size cosing set (in 0.0.) 16" 10-3/4" 7"	90# 35# 24#	38 1 1291 1 3528 1 Shets	Type cament	50 460 175 RATION RECOR	Type of Dept	th interval
Change Inductor Inface Induction Information LINER RECOR	Size cosing set (Iso O.D.)	90# 35# 24#	38' 1291' 3528' Shets Perfor:	PERFOI	50 460 175 RATION RECOR Has 6 type total w/4	D Dept '' HSC	h interval	
Purpose of string Change enductor arface coduction o, ft.	Size hole drilled LINER RECOR	Size cosing set (is 0.D.)	90# 35# 24#	38' 1291' 3528' Shets Perfor: (.45" 1	PERFOI sated 7 holes	50 460 175 RATION RECOR Has 6 type total w/4	D Dept '' HSC	h interval
Change change	LINER RECORDING RECORDING RECORDING RECORDING RECORDING AUGUST 1452 1	Size cosing set (in O.D.) 16" 10-3/4" 7" RD Secks co	90# 35# 24#	38' 1291' 3528' Shets Perfor: (.45" 1 3293',	PERFOI sated 7 holes Hole) @ 3422	50 460 175 RATION RECOR Has 6 type total w/4	D Dept '' HSC	h interval
Change change	LINER RECOR	Size cosing set (in O.D.) 16" 10-3/4" 7" RD Secks co	90# 35# 24# wet at	38' 1291' 3528' Shets Perfor: (.45" 1 3293',	PERFOI per ft. sated 7 holes Hole) @ 3422 and 3287'	50 460 175 RATION RECOR total w/4 ', 3403',	D Dept '' HSC	th interval casing gu
Change Change Inductor Inface Induction The ine	LINER RECOR	Size casing set (in O.D.) 161' 10-3/4' 7'' RD Secks ca None CID, FRACTI	90# 35# 24# wet at URE, SHOT,	38' 1291' 3528' Shorts Perfor: (.45" 1 3293', CEMENT SQL	PERFOI per ft. sated 7 holes Hole) @ 3422 and 3287'	50 460 175 RATION RECOR total w/4 ', 3403',	D Dept "HSC 3394",	th interval casing gu
Purpose of string Change Inductor Order Change Onductor Order Onductor Onduction One One One One One One One One One On	LINER RECOR	Size casing set (in O.D.) 161' 10-3/4' 7'' RD Secks ca None CID, FRACTI	90# 35# 24# wet at URE, SHOT,	38' 1291' 3528' Shorts Perfor: (.45" 1 3293', CEMENT SQL	PERFOI per ft. sated 7 holes Hole) @ 3422 and 3287'	50 460 175 RATION RECOR total w/4 ', 3403',	D Dept '' HSC 3394',	th interval casing gu
Purpose of string Change Inductor Order Change Onductor Order Onductor Onduction One One One One One One One One One On	LINER RECOR	Size cosing set (in 0.D.) 16" 10-3/4" 7" RD Secks co None CID, FRACTI int and kind of c	90# 35# 24# wet at URE, SHOT,	38' 1291' 3528' Shorts Perfor: (.45" 1 3293', CEMENT SQL	PERFOI per ft. sated 7 holes Hole) @ 3422 and 3287'	50 460 175 RATION RECOR total w/4 ', 3403',	D Dept "HSC 3394",	th interval casing gu
Purpose of string Change Inductor Order Coduction One Codu	LINER RECOR	Size cosing set (in 0.D.) 16" 10-3/4" 7" RD Secks co	90# 35# 24# wet at URE, SHOT,	38' 1291' 3528' Shorts Perfor: (.45" 1 3293', CEMENT SQL	PERFOI per ft. sated 7 holes Hole) @ 3422 and 3287'	50 460 175 RATION RECOR total w/4 ', 3403',	D Dept "HSC 3394",	th interval casing gu
Purpose of string Change Inductor Inface Induction One 7/8"	LINER RECOR	Size cosing set (in 0.D.) 16" 10-3/4" 7" RD Secks ce None CID, FRACTI int and kind of c	90# 35# 24# Per et et URE, SHOT, material used 1. (Howco	38' 1291' 3528' Shorts Perfor: (.45" 1 3293', CEMENT SQL	PERFOI per ft. sated 7 holes Hole) @ 3422 and 3287'	50 460 175 RATION RECOR total w/4 ', 3403',	D Dept "HSC 3394",	th interval casing gu
Change Change Inductor Inductor Induction Inductio	LINER RECOR	Size cosing set (iso 0.D.) 16" 10-3/4" 7" RD Secks co None CID, FRACTI int and kind of (iso) /3% SGA-	90# 35# 24# Weight Ibs/ff. 900# 35# 24# WEE, SHOT, material used 1. (Howco	38' 1291' 3528' Shots Perfor: (.45") 3293', CEMENT SQL	PERFOI per ft. sated 7 holes Hole) @ 3422 and 3287'	50 460 175 RATION RECOR total w/4 ', 3403', Dop 3287-	D Dept "HSC 3394",	th interval casing gu