* AFFIDAVIT OF COMPLETION FORM

ACO-1 WELL HISTORY

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SIDE ONE	Compt.
Two (2) copies of this form shall be filed wing mission, 200 Colorado Derby Building, Wichita, Kansdays after the completion of a well, regardless of Attach separate letter of request if the information of the confidential, only file one copy. Information record and Side Two will then be held confidential applications must be made on dual completion, injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125)	sas 67202, within thirty (30) how the well was completed. rmation is to be held confidential. on Side One will be of public commingling, salt water disposal, trical log, sonic log, gamma ray
LICENSE # 6007 EXPIRATION DAY	TE 6-30-83
OPERATOR Black Star Petroleum	API NO. 15-019-23,823
ADDRESS p. O. Box 639, 806 Hickman	COUNTY_Chautauqua
Coffeyville, Kansas 6733	FIELD
** CONTACT PERSON Marty Cornelius PHONE (316)251-6872	PROD. FORMATION Mississippi
PURCHASER Total Petroleum	LEASE Knox
ADDRESS 8911 West Maple	WELL NO. A-1
Wichita, Kansas 67209	WELL LOCATION SE NW SE
DRILLING <u>Earth Scientists(PetroServices)Ltc</u>	d.900 Ft. from North Line and
ONTRACTOR DDRESS 806 Hickman	500 Ft. from West Line of
Coffeyville, Ks. 67337	the SE (Qtr.) SEC19 TWP 32 RGE11E
PLUGGING	WELL PLAT (Office
CONTRACTOR	Use Only
ADDRESS	KCC
	KGS
TOTAL DEPTH 1997' PBTD	SWD/REP PLG.
SPUD DATE 7-13-82 PATE COMPLETED 7-16-82	
ELEV: GR 988 DF KB	_
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 208'	DV Tool Used?
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - 011, Gas Injection, Temporarily Abandoned, OWWO. Other	, Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULA AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	TIONS PROMULGATED TO REGULATE THE OIL

$\underline{A} \ \underline{F} \ \underline{F} \ \underline{I} \ \underline{D} \ \underline{A} \ \underline{V} \ \underline{I} \ \underline{T}$

_____, being of lawful age, hereby certifies W. Karns 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.

ACO-1 WELL HISTORY

OPERATOR B1	ack Star	Petrol	eum LEAS	EKnox				. 32 RGE. 11E
l .	L IN WELL					NO.A.	OW GEOLOGI	CAL MARKERS, LOGS RUN,
Show all important zo cluding depth interval	nes of peresity en tested, cushion use	d contents the ed, time tool of	reof; cored inte sen, flowing and	rvals, and all d I shut-in pressu	iriil-stem tests, res, and recove	in- OR ries.	OTHER DES	CRIPTIVE INFORMATION.
	N DESCRIPTION, C			TOP	BOTT	DM	HAME	DEPTH
Check if	no Drill	Stem Tes	sts Run.					
Lenapah Lime					100		010)	
1	1307	132	`	- 319)				
Altamon	1402	14:	1	-414)				
Pawnee				1520	154	12 (-	-532)	
Oswego			-	1568	160)7 (-	-580)	
Mississ	ippi			1873		(-	-885)	
						- 1		
Total D	epth 199	6'			ł			·
Size	Setting depth			1,		, L		
2 3/8"	1880'	Pecker -		(7 H)	OLES)			
		CID, FRAC	TURE, SHOT,	CEMENT SC	UEEZE REC	ORD		
	Amo	unt and kind o	f material used				C.	epth interval treated
200 gal.	15% HCI	Acid					1864-1870'	

								(
<i>P</i>								
Date of first production 10-3-8	2	i	ing method (flow umping	wing, pump ing ,	ges lift, etc.)		Gravi	ty
Estimated	OH D	····	Gas		Water	% =	- 1	es-oil retio
Production -I	S. crtom leas or		bla.	2	MCF]	5	() bbis.	CFPB
	venteu	· integralis de la companya de la co	-		المعالمية الأستطاعين ال		13.701	
1	ð.			1		1		1
l	•							
If additional	space is n	eeded us	e Page 2.	Side 2				
Report of all string					RECORD	(New)	or (Used	1)
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cer	nest	Sacks	Type and percent additives
Surface	10"	7''	20#	2081	Portla	nd	60	cal/aditvs.
Production	$6\frac{1}{4}$	$4\frac{1}{2}$ 10.5#		1980'	60%Portland			6#Gilsonite
Troduction	04	12	10.5#	1980	40% Po	z Mix	231	2%Ge1/3%Sa1
	LINER RECOR	lD.			-	PERFORAT	ION RECOI	RD
Tep, ft.	lottom, ft.	Secks o	ement	Shots	per ft.	Size 6	y type	Depth interval
						<u> </u>		