SIDE ONE	AFFIDAVIT C	F COMPLETION	FORM		(REV)	ACO-1
This form shall be fill rado Derby Building, W the well, regardless of Attach separate let confidential, only fill side two will then be Circle one: Oil, Gas, Applications must be for Attach wireline log KCC # (316) 263-3238.	ichita, Kansas 672 f how the well was ter of request if te one copy. Inform held confidential. Dry, SWD, OWWO, In iled for dual compls (i.e. electrical	02, within completed. the information ation on side ation. Typetion, commination, sonic leads to the commination of the commin	ten day on is t e one w pe and ngling,	to be held control of purchased the complete ALL SWD and in	complet onfident oblic re section jection.	ion of ial . If cord and
OPERATOR Attica Gas	Venture Corporation	on	API NO.	077-20,7	55-00-	00
ADDRESS 123 North M	lain	<u></u> (COUNTY_	Harper	<u>.</u>	
Attica, Kar	isas 67009]	FIELD_	Sullivan	Ext.	
**CONTACT PERSON P.	John Eck]	PROD. F	ORMATION St	alnaker	
PHONE_	316-254-7222		LEASE	Attica Hosp	ital #1	
PURCHASER Peoples Na		1	WELL NO	1		
ADDRESS	- R.H. Garvey Buil	laing ,		CATION Ctr.	NW SW	-
300 West D	Oouglas, Wichita, I	<s. 67202<="" td=""><td></td><td>Ft. from E</td><td></td><td>Line and</td></s.>		Ft. from E		Line and
DRILLING Gabbert & CONTRACTOR	Jones Drilling Comp	oany .		Ft. from N	•	_
ADDRESS 830 Sutton	Place	· · · · · · · · · · · · · · · · · · ·	the	SEC. 19 7		RGE.8₩
Wichita, Ka	nsas			WELL PLAT		
PLUGGING N/A						
CONTRACTOR ADDRESS						KCC KGS (Office Use)
TOTAL DEPTH 3707	PBTD Open	hole				
SPUD DATE 11-11-81	DATE COMPLETED 1	-18-81	х			
ELEV: GR 1465 D	<u>ғ 1474 кв 1</u>	476				
DRILLED WITH (CABLE)	ROTARY) (AIR) TOOLS	3				
Amount of surface pipe	set and cemented	290 ft.		. DV Tool Us	sed?	No
	A F 1	FIDAVIT	1			
STATE OF Kansa	s , count	ry of	larper		3, I, <u> </u>	
P. John E	ck OF LAW	WFUL AGE, BEI	NG FIRS	ST DULY SWOR	N UPON H	IIS OATH,
DEPOSES THAT HE IS	President	(FOR)(OF) A	ttica Gas V	enture (Corporation
OPERATOR OF THE Atti	ca Hospital #1	LEASE,	AND IS	DULY AUTHO	RIZED TO	MAKE
THIS AFFIDAVIT FOR AND	ON THE BEHALF OF	SAID OPERATOR	, THAT	WELL NO -	1	ON
SAID LEASE HAS BEEN CO	MPLETED AS OF THE_	9th DAY O	F Dec	ember ,	19 <u>81</u> ,	AND THAT
ALL INFORMATION ENTERE	D HEREIN WITH RESPE	ECT TO SAID W	ELL IS	TRUE AND CO	RRECT.	
FURTHER AFFIANT SAITH	NOT.		(s) I	Coll		
SUBSCRIBED AND SWORN B	EFORE ME THIS 11th MARILYN DOWN NOTABY PUBLIC STAYE OF KANSA	ING _	De	P/ John Edicember	, 19_	81 .
MY COMMISSION EXPIRES:				NOTAKI 100	ar o	

**The person who can be reached by phone regarding any questions concerning this information. Within 45 days of completion, a witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

CONSERVATION DIVISION Wightha. Konsas

cluding depth interval (
	DESCRIPTION, C	ONTENTS, ETC.		TOP	вотт	ОМ	NAME	DE
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	Attaching							
Geologis	t's Report	t (Drilli	ing Time	& Sample	og)			
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No ot	her logs r	nade						
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Report of all string:	s set — surface,	intermediate,	production, et	c. CASING	RECORD	(New)) or (Used)
Report of all string	s set — surface,	intermediate, Size casing set	 	c. CASING	RECORD Type ce		or (Used) Type and perioditive
	1		 				1	Type and pe
Purpose of string	Size hole drilled	Size casing set	Weight Ibs/ft.				1	Type and pe
Purpose of string	1	Size casing set	Weight Ibs/ft.				1	Type and pe
Purpose of string Drillers	Size hole drilled	Size cosing set	Weight lbs/ft.				1	Type and pe
Purpose of string Drillers	Size hole drilled	Size cosing set	Weight lbs/ft.				1	Type and pe
Purpose of string Drillers	Size hole drilled	Size cosing set	Weight lbs/ft.			ment	1	Type and pr additive
Purpose of string Drillers Engineer	Well Log	Size cosing set	Weight lbs/ft.	Setting depth		PERFOR	Sacks	Type and pr additive
Purpose of string Drillers Engineer	Well Log Casing LINER RECO	Attached Record A	Weight lbs/ft.	Setting depth	Туре се	PERFOR	Sacks ATION RECOR	Type and productive additive
Purpose of string Drillers Engineer	Well Log Scasing LINER RECOR	Size cosing set (in O.D.) Attached Record At	Weight lbs/ft.	Setting depth	Туре се	PERFOR	Sacks ATION RECOR	Type and productive additive
Purpose of string Drillers Engineer	Well Log Casing LINER RECO ottom, ft. TUBING RECO	Attached Record At Sacks c	Weight lbs/ft.	Setting depth	Туре се	PERFOR	Sacks ATION RECOR	Type and productive additive
Purpose of string Drillers Engineer	Well Log Casing LINER RECO ottom, ft. TUBING RECO Setting depth 3	Attached Record Af Ro Sacks c	weight lbs/ft.	Setting depth Shots	Type ce	PERFOR Si	Sacks ATION RECOR	Type and productive additive
Purpose of string Drillers Engineer	Well Log Scasing LINER RECONOCIONAL PROPERTY OF THE PROPERTY	Attached Record Af Ro Sacks c	weight lbs/ft.	Setting depth Shots	Type ce	PERFOR Si	ATION RECOR	Type and productive additive
Purpose of string Drillers Engineer	Well Log Scasing LINER RECONOCIONAL PROPERTY OF THE PROPERTY	Attached Record Af Ro Sacks c ORD C20 Packer C20 PACKER ACID, FRACT	weight lbs/ft.	Setting depth Shots	Type ce	PERFOR Si	ATION RECOR	Depth inte
Purpose of string Drillers Engineer	Well Log Scasing LINER RECORDING REC	Attached Record Af Ro Sacks c ORD C20 Packer C20 PACKER ACID, FRACT	weight lbs/ft.	Setting depth Shots	Type ce	PERFOR Si	ATION RECOR	Depth inte
Purpose of string Drillers Engineer	Well Log Scasing LINER RECONOCIONAL PROPERTY OF THE PROPERTY	Attached Record Af Ro Sacks c ORD C20 Packer C20 PACKER ACID, FRACT	weight lbs/ft.	Setting depth Shots	Type ce	PERFOR Si	ATION RECOR	Depth inte
Purpose of string Drillers Engineer	Well Log Scasing LINER RECORDING REC	Attached Record At Record At RO Sacks c ORD ACID, FRACT	weight lbs/ft.	Shots Shots CEMENT SQ	per ft.	PERFOR Si	ATION RECOR	D Depth inte
Purpose of string Drillers Engineer Top, ft. B Size 2 8	Well Log Scasing LINER RECONSTRUCTION TUBING RECONSTRUCTION Among None	Attached Record At Record At RO Sacks c ORD ACID, FRACT Unit and kind of	weight lbs/ft. ttached ement set at OFFA CONTROL URE, SHOT, material used	Shots Shots CEMENT SQ	per ft. UEEZE REC	PERFOR Si Oper	ATION RECOR	D Pepth inte
Purpose of string Drillers Engineer Top, ft. Bixe 2 ** Sixe 2 ** Comp Action	Well Log Scasing LINER RECONOMINE TUBING RECONOMINE None	Attached Record Af RD Sacks c DRD CORD weight lbs/ft. ttached ement set at OFFA COLORE, SHOT, material used	Shots Shots CEMENT SQ	per ft.	PERFOR Si	ATION RECOR	D Depth inte	