,	side one	AFFIDAVIT OF COMPLE	ETION FORM	(REV) ACO-1
•	This form shall be filed in a rado Derby Building, Wichita	duplicate with the Ka , Kansas 67202, with	ansas Corporation hin <u>ten</u> days afte	Commission, 200 Colo- er the completion of
	the well, regardless of how Attach separate letter of confidential, only file one	the well was complete request if the infor	ed. rmation is to be b	neld confidential . If
	side two will then be held co Circle one: Oil Gas, Dry, S	onfidential.	<u> </u>	-
	Applications must be filed for Attach wireline logs (i.e. KCC # (316) 263-3238. (Rule	. electrical log, sor es 82-2-105 & 82-2-12	nic log, gamma ray 25)	
	OPERATOR American Energ	oト#5399 ies Corporation		15-007,21,463
	ADDRESS 575 Fourth Find	ancial Center		Barber
	Wichita, Ks. 6	7202	FIELD Wild	eat BLOOM WES
	**CONTACT PERSON_ Van F G PHONE 316 21		- 	ON Simpson Sd.
	PURCHASER Koch Oil		WELL NO.	
	ADDRESS <u>Wichita, Kansas</u>	ş		NE NE NE
			·	om North Line and
	DRILLING H-30 Inc.	· · · · · · · · · · · · · · · · · · ·		om East Line of
	ADDRESS 251 North Wat Wichita, Ks.	er, Suite 10 67202		21 TWP 32S RGR. 12W
			well	PLAT
(PLUGGING_ CONTRACTOR	· · · · · · · · · · · · · · · · · · ·		X KCC
	ADDRESS		-	KGS (Office Use)
1	TOTAL DEPTH 4872	PBTD 4827		
5	SPUD DATE 6-9-82 DATE O	OMPLETED 7-26-82	_	i
F	ELEV: GR 1585 DF 159	6 кв 1599	_	
Ι	DRILLED WITH KSABLE) (ROTARY)	(AXR) TOOLS		
A	Amount of surface pipe set an	d cemented 434 w/	/30,0 sx . DV To	ool Used? no
	j	AFFIDAV	IT	
S	STATE OF Kansas	, COUNTY OF S	Sedgwick	ss, I,Van F.
_	Griffin	OF LAWFUL AGE,	BEING FIRST DULY	SWORN UPON HIS OATH,
Γ	DEPOSES THAT HE IS Presid	ent (R	(死)(OF) America	an Energies Corp.
	OPERATOR OF THE Snyder			
Τ	THIS AFFIDAVIT FOR AND ON THE	BEHALF OF SAID OPERA	ATOR, THAT WELL NO	OON
S	AID LEASE HAS BEEN COMPLETED	AS OF THE DA	AY OF	, 198,2 AND THAT
A	A PROSPER	N WITH RESPECT TO SAI	ID WELL IS TRUE AN	ND CORRECT.
F	FURTHER AND I ANT SWATTH NOT. CONSERVATION OF THE PROPERTY OF	•	/ //	101
	Wiching TON	~ /	(S). ()	of 10 mg
S	CONSERVATION SUBSCRIBED AND SUBSCRIBED AND SUBSCRIBED AND SUBSCRIBED AND SUBSCRIBES ON SUBSCRIBES OF THE SUBSCRIPTION OF T	THIS DAY	OF MEAN	197 82 ·
М	Y COMMISSION EXPIRES:	ung 12,195	NOTARY	PUBLIC A. JOLEN
		(1/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2		

	~							•	
SIDE TWO	ilianipalisas Kanipalisas	WELL-F	20G			SHOW GEOLOGI	CAL MARKERS, LOGS RU	un,	* T. A.
Show all important xet cluding depth interval	ned of popesity qu tested, cushion u	.od icaptents thereised, time tool or	reof; cored inter oen, flowing an	irvals, and all a definite in the control of the co	irili-stem tests, in- ? ires, and recoveries.	OR OTHER DESC	CRIPTIVE INFORMATIO	on.	
	N DESCRIPTION.			TOP	воттом		Flectri		
@3791', dri	•					F	Electri		
3636-3722',		-	_	•	' i	Herr.	1898		-5'
wk. bl. & d	•				'	Win.	1960		1 - 9 '
rec. 5' M,				1	1	Tow.	2034	-435	
24-24, FSIP				1,	.		ity 2084	-485	1 -
BHT 110°.	-			. 1	<u>'</u>	Onaga	2718	-1119	- 5
04162'. Circ		_			· · · · · · · · · · · · · · · · · · ·	II.C.	Abs.	-	<i>-</i> -
4170'. Vis.				6,	· · · · · · · · · · · · · · · · · · ·	Wab.	2768	-1169	
Solids 4.4,			. DMC		· · · · · · · · · · · · · · · · · · ·	How.	3042	-1443	
\$541.79, TM				_	' I	Top.	3164	-1565	_
@4372'. Dri		nead. M	M.W. 9.	3,	<u>'</u>	Heebner		-2073	1
Vis. 44, WL					· · · · · · · · · · · · · · · · · · ·	Lans.	3851	-2252	
@4417'. Ran					· [Dennis	4184	-2585	_
45-90", 1st					. '	B/KC	4314	-2715	_
op. strong h					·]	Miss.	4390	-279	
50' OCM, IFE					'	Kin.	4562	-2963	
54, FSIP 464	4(Still	buildin	ıg) (Mi	ss)	· [Viola	4665	-3066	
Vis. 46, M.V	N. 9.2,	WL 12,(cont	.) i	'	Simp. S.		-3159	
				•	· · · · · · · · · · · · · · · · · · ·	Simp. S	ſ	-3187	
Solids 55,	Chloride	≥S 14,00	10, DMC	0, TMC	> \$6,109.80		4818	-3187	
045201 1 Dan	5.cm #3	4354 4	1001 9	45		RTD	4818	-3260	+3
04520', Ran	DST #3	4354-44	180', 3'	0-60-45	-90", Rec.	. 120' OC'	М,		
IF 82-52, I	SIP //9,	, FF 104	1-83, F	SIP /U/	, 1st op.	V wk. to			
wk. bl., 2nd	d op. sa	ime, (Al	tamont	& Miss), Vis. 3	38, M.W.	9.2,		
WL 19.6, So	11ds 6.0), Curor	· 14,	000, им	C \$300.91,	, TMC \$6,	410.71.		,
Survey @441							•		
'04716', Runi	ning bit	trip.							
Running DST	#4 4/40)-48UL,	Simpson	n S.S.	zn, 1st or	oen very	strg.		
DI. 619 10	, Ga 14	4,000 MC	CFD. Di	rillina	1 (4801'. V	Via 42 M	i W		
9.1, WL 12,	Solids	49, Chl	lor. 16	.000.	DMC \$794.2	20. TMC \$8	3436 RG		
Logaina well	I. runni	hed bai	d Cuare	-A T					
gearmart. I	results	DST #4.	. 4/4b-4	4801	Simpeon C	$c = 2h - \epsilon c$	A-45 AAB		
TOC OPER SCI	THE DIE,	, GID/ID	o Gai	14.000	めいに / フロッ コ	14 100 MAT	セ/つん!!		
10 000 Man /	rg. br.,	, 14,000	J MCF/5"	", 14,1	.00 MCF/10"	', 12,500	"MCP/-115",		
10,900 MCF/3	35", IU,	900 MCF	/45".	Rec. 2	850' Cl. g	sy. oil,	IFP		
733 410, 131	IF 30/, .	FF 626-	-/3/, FS	SIP 987	'. RHT 1279	. 38° AG	a v 4 (000		
Drilled to T	LD 4869	-drille	r, 487 ?	3 '-l ogg/	er.	~~	्र हिंदुन		
Set 43" Proc	luction	csg. @4	870 .	Cem. w	/175 SX RF	C.B. C. EMCO	iA1,		
Set 4½" Proceeded by	200 gar	. mua r	lusn, r	by Dowe	11. P.D.	02:00 a.r	MIDENTIAL		
LTD 4872 (re	_ , , ,	, NID 30	<i>) </i>	viseu.				_	
Purpose of string	Size hole drilled	T	Weight Ibs/ft.		T	w) or (Used)	Type and percent additives	_	
			1	 	F	+	Guinves	_	
Surface	12¼"	8 5/8"	24#	434	Common	300		_	
,	1	1 ,	1 '	1 '	1	· I	E00 1		

Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight Ibs/ft.	Setting depth	Type cement	Sacks	Type and percent additives
Surface	12½"	8 5/8"	24#	434	Common	300	
Production	7 7/8"	45"	105#	4870 -	RFC	175	500 gal. muc
			ļ :				

	LINER RECOR	None	PERFORATION RECORD					
Top, ft.	Bottom, ft.	Sacks cement	Shots per ft.	Sixe & type	Depth interval			
	TUBING RECO	RD	2		4786-94'			
2 3/8	Setting depth 4790	Packer set at None						

4790	None		-			.,	
A	CID, FRACTURE, SHOT, C	EMENT SQUEEZE A	ECORD		2025		
Amoun			. (5	Depth Interval treated			
ns 10% ace	tic			2478	6-94!	,	
		· · · · · ·	. ,		COL.	,	
			,			·	
	Producing method (flowing Pumping	Producing method (flowing, pumping, gas lift, etc.) Pumping			Gravity 40		
150	bbls. 0	Wate MCF (7	O abla	Gas-ail ratio	CFPB	
ted, used on lease or so	Pe	Perforations 4786-94'			4170		
	Amount 10% ace	ACID, FRACTURE, SHOT, C Amount and kind of material used AMOUNT ACTURE, SHOT, C Amount and kind of material used AMOUNT ACTURE, SHOT, C AMOUNT ACTURE, SHOT, C AMOUNT ACTURE Producing method (flowler Pumping N 150 bbls. 0 ted, used on lease or sold)	ACID, FRACTURE, SHOT, CEMENT SQUEEZE R Amount and kind of material used Ins 10% acetic Producing method (flowing, pumping, gas lift, etc. Pumping None Pumping None	ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Ins 10% acetic Producing method (flowing, pumping, gas lift, etc.) Pumping N OII Gas 150 bbls. 0 MCF O ted, used on lease or sold)	ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Associate Producing method (flowing, pumping, gas life, etc.) Pumping N OII 150 bbls. Gas MCF O O D D D D D D D D D D D	ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treat A786-94! Producing method (flowing, pumping, gas lift, etc.) Pumping Pumping Gas Water O bbls. Perforations	