STATE OF KANSAS STATE CORPORATION COMMISSION				Well Plugging Record K.A.R82-3-117		API NUMBER LEASE NAME		15-041-20-084 - 00 - 00 Arvin Eilders		
130 S. Market, Room 2078						WELL NUMBER		1		
Wichita, Kansas 67202 TYPE OR P NOTICE: Fill out comp to Cons. Div. office with			mpletely and return	letely and return				South Line of Section East Line of Section		
LEASE OPERATOR	R American E	nergies Corporation		SPOT LO	2403 CATION	140' S of	NWSW CN <del>ES</del> ESE		W	
ADDRESS	155 N Marke	et, Suite 710		Section	29	Towr		Range	1E 0 5	
CITY, STATE, ZIP Wichita, KS 67202							on			
PHONE #	316-263-578	35	Date Well Completed 5/3/84							
Character of Well	(Oil, Gas, D&A, SWD, Input, Water Supply Well)					Date Plugging Commenced 9/22/05  Date Plugging Completed 9/23/05				
The plugging propo	sal was appro	כ, input, vvater Supply vve	9/23/05		ate Pluggi	ng Completed				
by	oai wao appio	Stae Plugging Agent	- Grea Eves				(date) (KCC District Agent's Name)			
ls ACO-1 Filed?	<del></del>	Yes	If not, is well log at	tached?			(KCC DI	strict Age	nts Name)	
Producing Formation	n(s)	Burg Sand	Depth		2520	Bottom	2533	T.D	2574	
Show depth and this	ckness of all v	vater, oil and gas form		•					2014	
		_								
OIL, GAS OR WAT	ER RECORD					CASING	RECORD			
FORMATION Surface		CONTENT	FROM	TO	SIZE	PUT IN		PULL O	UT	
Production		Water sands Oil	213' Surface	0'	8 5/8" 23#	213'		None		
1 Toddolloll			Surface	2539'	4 1/2"	2539'		1100'		
Name of Plugging C Licence No. Address	9/23/05 - Ch Cemented 2	ecked sand at 2382', 150' to surface. Job co  American Energies C	Corporation	om, rip pipe @	262', pulled 7	jts, rigged	down.			
Address	100 N. IVIAIK	et #7 10	City: Wichita Sta	ate: <u>Kansas</u>	Zip	67202				
NAME OF PARTY F	RESPONSIBL	E FOR PLUGGING F	EES:	American	Energies Corp	oration		(C	Operator)	
STATE OF	KANSAS	COUNTY OF	Sedgwick ,ss.							
Alan L. DeGood, Pre	esident		(Employee of Opera	ator or (Operat	or) of above d	occribed w	all bains fins			
duly sworn on oath, the above described (Signature)	says: That I h I well as filed t	that the same are true	facts, statements, and ma and correct so help me G sident, American Energies	itters herein co od.	ntained and th	escribed w	eii, beilig ilist			
(Address)		155 North Market, Su	uite 710	City	r: Wichita	Sta	ate: <u>Kansas</u>	Zip <u>67</u>	7202	
	SUBSCRIBE	D AND SWORN TO r	ne this 3rd	day of	November	2005				
	Notary Pablic Applies	5. WOOTEN State of Kansas 12 - 9	~~	Melinda S.	Wooten, Nota	lry Public	De Co	Sorm CP	-4	
My Commission Exp	ires:	3/12/08						Revised		

RECEIVED
NOV 0 4 2005
KCC WICHITA

PHONE: 620-628-4424 FAX: 620-628-4435

## **PULLING UNIT #1**

A	ME	RICA	N E	NER	GI	ES	CORP
P	0	BOX	516,	136	Ν	MA	NIN.
C	4A	ITON	, KS.	674	28		

DATE JOB COMPLETED: 9-23-05 DATE JOB STARTED 9-23-05 LEASE: Eilders WELL#\_\_\_\_ COUNTY Dickison Acidizing Frac Well Perforating Well Squeeze Job **WORK PERFORMED:** Workover (Please circle appropriate job) Pump Change: Rod Part: Size & Type of Replacement\_\_\_ New: \_\_\_\_ Rebuilt Size of pump\_\_\_\_ Rod Break-Number of its. Down Kind of Break **Tubing Failure:** Tubing leak-Number of Jts Down\_\_ Kind of Break\_\_\_\_ Size & Type of Replacement\_\_\_\_ Replaced with New\_\_\_\_\_ or Used Plugging Well: Please Complete Information Type of Cement used: Portland Number of Sacks cement at feet Number of Sacks cement at feet Ticket number: Number of Sacks cement at feet Cementing Company:\_\_\_\_ Number of Sacks cement at Date Plugging Completed: 9-23-05 feet State Plugging Agent: <u>Grey</u> Total Number of Sacks of Cement Description of Work Performed: pull rods + tubing run sand line check sand at 2382 run in 4 sacks on bottom prip pipe at 262' pulled 2 jonts down moved off at 1:00 PM cement 250' See M.T. Sheet Joints Feet Size Pulled from Well: Equipment Joints Feet Size Run in Well: Packer Anchor Polished Rod Rods Rods Rod Subs 8 10' Pump Tubing 13 Tubing Subs 10' Barrel Mud Anchor Services **Hours** Per Hour **Amount** Unit and Power Tools Road Time - Per hour Other Charges See M. Swab Cups Sales Tax Signed Danglas Ward Date: 10-3-05 \$ **Total Due**