Kansas Corporation Commission Oil & Gas Conservation Division

WELL PLUGGING APPLICATION

Please TYPE Form and File ONE Copy

Form CP-1 September 2003 This Form must be Typed Form must be Signed All blanks must be Filled

ndicate original spud or completion date Spud 12			
Nell Operator: American Energies Corporation (Owner/Company Name)		KCC License #: 5399	
Address: 155 N Market, Suite 710	ior, Company Name,	_{City:} _Wichita	(0,000,000,000,000,000,000,000,000,000,
State: Kansas	Zip Code: 67202	Contact Phone: (316) 263	- 5785
_{ease:} Arvin Eilders	Well #:	Sec. <u>29</u> Twp. <u>14</u> S.	R. 1 East West
140'S - NE - SE - SE -	Spot Location / QQQQ Cor	_{unty:} Dickinson	
Feet (in exact footage) From	North / V South (from ne	arest outside section corner) Line of Section	(Not Lease Line)
Feet (in exact footage) From	East / West (from ne	arest outside section corner) Line of Section	(Not Lease Line)
Check One: 🗸 Oil Well 📗 Gas Well	D&A Cathodic	Water Supply Well	
SWD Docket #	ENHR Docket # _	Other:	
Conductor Casing Size:	Set at:	Cemented with:	Sacks
Surface Casing Size: 8 5/8"			
Production Casing Size: 4-1/2"	Set at: 2572'	Cemented with:	Sacks
ist (ALL) Perforations and Bridgeplug Sets: 2523	0-20		
Elevation: 1270' (G.L. / K.B.) T.D.: 257	PBTD:	Junk in Hole	orral Formation) ap with 4 sx
Elevation: 1270' (_G.L./ VK.B.) T.D.: 257	PBTD:	Junk in Hole et 50' sand plug at bottom of the casurface with cement. There is no s	ap with 4 sx alt section in T29S-R1E.
Elevation: 1270' (Good Door Poor Proposed Method of Plugging (attach a separate page cement plug to cover perfs. Fill hole with	PBTD: Casing Leak	Junk in Hole at 50' sand plug at bottom of the courface with cement. There is no s	ap with 4 sx alt section in T29S-R1E. RECEIVED SASCORPORATION COMMISSION
Elevation: 1270' (Good Door Poor Proposed Method of Plugging (attach a separate page cement plug to cover perfs. Fill hole with s Well Log attached to this application as required?	PBTD: Casing Leak	Junk in Hole st 50' sand plug at bottom of the courface with cement. There is no s	ap with 4 sx alt section in T29S-R1E.
Condition of Well: Good Poor Proposed Method of Plugging (attach a separate page cement plug to cover perfs. Fill hole with	PBTD: Casing Leak	Junk in Hole st 50' sand plug at bottom of the courface with cement. There is no s	ap with 4 sx alt section in T29S-R1E. RECEIVED SAS CORPORATION COMMISSION MAY 3 1 2005
Condition of Well: Good Poor Proposed Method of Plugging (attach a separate page cement plug to cover perfs. Fill hole with s Well Log attached to this application as required? In not explain why? no log available	PBTD: Casing Leak if additional space is needed): See mud, cement from 250' to see No Is ACO-1 f	Junk in Hole et 50' sand plug at bottom of the casurface with cement. There is no second with the casurface with cement. There is no second with the casurface with cement. There is no second with the casurface with cement. There is no second with the casurface with cement.	ap with 4 sx alt section in T29S-R1E. RECEIVED SAS CORPORATION COMMISSION MAY 3 1 2005 ONSERVATION DIVISION WICHTA KC
Condition of Well: Good Poor Proposed Method of Plugging (attach a separate page cement plug to cover perfs. Fill hole with s Well Log attached to this application as required? f not explain why? no log available Plugging of this Well will be done in accordance	PBTD: Casing Leak if additional space is needed): See mud, cement from 250' to see No Is ACO-1 feet.	Junk in Hole et 50' sand plug at bottom of the consurface with cement. There is no solited? Yes No The Rules and Regulations of the State Consurer.	ap with 4 sx alt section in T29S-R1E. RECEIVED SAS CORPORATION COMMISSION MAY 3 1 2005 ONSERVATION DIVISION WICHTA KC
Condition of Well: Good Poor Proposed Method of Plugging (attach a separate page cement plug to cover perfs. Fill hole with s Well Log attached to this application as required? If not explain why? no log available Plugging of this Well will be done in accordance	PBTD: Casing Leak if additional space is needed): See mud, cement from 250' to see No Is ACO-1 feet.	Junk in Hole et 50' sand plug at bottom of the casurface with cement. There is no securificate with cement.	ap with 4 sx alt section in T29S-R1E. RECEIVED SAS CORPORATION COMMISSION MAY 3 1 2005 CONSERVATION DIVISION WICHITA VS orporation Commission.
Elevation: 1270' (G.L. / K.B.) T.D.: 257 Condition of Well: Good Poor Proposed Method of Plugging (attach a separate page Cement plug to cover perfs. Fill hole with s Well Log attached to this application as required? If not explain why? no log available Plugging of this Well will be done in accordance List Name of Company Representative authorized to Address: 155 N Market, Suite 710	PBTD: Casing Leak if additional space is needed): See mud, cement from 250' to see mud, cement from	Junk in Hole et 50' sand plug at bottom of the consurface with cement. There is no solution? V Yes No The Rules and Regulations of the State Contions: Alan DeGood	ap with 4 sx alt section in T29S-R1E. RECEIVED SAS CORPORATION COMMISSION MAY 3 1 2005 CONSERVATION DIVISION WICHITA VS orporation Commission.
Condition of Well: Good Poor Proposed Method of Plugging (attach a separate page cement plug to cover perfs. Fill hole with s Well Log attached to this application as required? If not explain why? no log available Plugging of this Well will be done in accordance List Name of Company Representative authorized to Address: 155 N Market, Suite 710	Casing Leak If additional space is needed): See the additional space is needed): Mud, cement from 250' to see the second of t	Junk in Hole et 50' sand plug at bottom of the consurface with cement. There is no solutions: The Rules and Regulations of the State Contions: Alan DeGood Phone: (316) 263 - 57 City / State: Wichita, KS 6720 KCC License #: 5399	AP WITH 4 SX ALL SECTION IN T29S-R1E. RECEIVED SAS CORPORATION COMMISSION MAY 3 1 2005 CONSERVATION DIVISION WICHITA VS Orporation Commission.
Condition of Well: Good Poor Proposed Method of Plugging (attach a separate page Comment plug to cover perfs. Fill hole with See Well Log attached to this application as required? If not explain why? no log available Plugging of this Well will be done in accordance List Name of Company Representative authorized to the comp	Casing Leak If additional space is needed): See mud, cement from 250' to	Junk in Hole et 50' sand plug at bottom of the casurface with cement. There is no securificate with cement. The securificate with cement with cem	ap with 4 sx alt section in T29S-R1E. RECEIVED SAS CORPORATION COMMISSION MAY 3 1 2005 **ONSERVATION DIVISION **AIP SHITA K'S orporation Commission. 785
Elevation: 1270' (Ga.L. / K.B.) T.D.: 257 Condition of Well: Good Poor Proposed Method of Plugging (attach a separate page cement plug to cover perfs. Fill hole with Is Well Log attached to this application as required? If not explain why? no log available Plugging of this Well will be done in accordance List Name of Company Representative authorized to Address: 155 N Market, Suite 710 Plugging Contractor: American Energies Cor	Casing Leak If additional space is needed): See mud, cement from 250' to see mud, cement from 150' to see mud, cement from 250' to	Junk in Hole et 50' sand plug at bottom of the consurface with cement. There is no solutions: The Rules and Regulations of the State Contions: Alan DeGood Phone: (316) 263 - 57 City / State: Wichita, KS 6720 KCC License #: 5399	ap with 4 sx alt section in T29S-R1E. RECEIVED SAS CORPORATION COMMISSION MAY 3 1 2005 **ONSERVATION DIVISION VALUE OF THE SECTION COMMISSION OF THE SECTION COMMISSION (Contractor's)

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

CORPORATION COMMISSION

Kathleen Sebelius, Governor

Brian J. Moline, Chair

Robert E. Krehbiel, Commissioner

Michael C. Moffet, Commissioner

NOTICE OF RECEIPT OF WELL PLUGGING APPLICATION (CP-1)

American Energies Corporation 155 N. Market, Ste 710 Wichita, KS 67202 June 30, 2005

Re: ARVIN EILDERS #1
API 15-041-20084-00-00
NESESE 29-14S-1E, 850 FSL 330 FEL
DICKINSON COUNTY, KANSAS

Dear Operator:

This letter is to notify you that the Conservation Division is in receipt of your plugging proposal, form CP-1, for the above-captioned well.

Your CP-1 has been reviewed by the Conservation Division central office for completeness and to verify license numbers. The plugging proposal will now be forwarded to the district office listed below for review of your proposed method of plugging.

Please contact the district office for approval of your proposed plugging method at least five (5) days before plugging the well, pursuant to K.A.R. 82-3-113 (b). If a workover pit will be used during the plugging of the well it must be permitted. A CDP-1 form must be filed and approved prior to the use of the pit.

The Conservation Division's review of form CP-1, either in the central or district office, does not include an inquiry into well ownership or the filing operator's legal right to plug the well.

This notice in no way constitutes authorization to plug the above-captioned well by persons not having legal rights of ownership or interest in the well. This notice is void after ninety (90) days from the above date.

District: #2

3450 N. Rock Road, Suite 601

Wichita, KS 67226

(316) 630-4000

David P. Williams

Sincerely

Production Supervisor