# Kansas Corporation Commission COL & Gas Division

NOV 3 0 2004

Form ACO-1 September 1999 

# 

| Operator: License #  | 5399   | API NO. 15 - 15-007-22861-00-00  |
|--|--|--|
| Name:  | American Energies Corporation  | County: Barber   |
| Address:   | 155 North Market, Suite 710  | NW SE - NE - SE Sec. 16 S. R. 31 East 13 West  |
| City/State/Zip:  | Wichita, KS 67202  | 1800' feet from S/) N (circle one) Line of Section   |
| Purchaser:   |  | 460' feet from E/) W (circle one) Line of Section  |
| Operator Contact Person:                                       | Alan L. DeGood   | Footages Calculated from Nearest Outside Section Corner:   |
| Phone: (316)   | Alan L. DeGood (316) 263-5785 Sterling Drilling  | (circle one) NE (SE) NW SW   |
| Contractor: Name:  | Sterling Drilling  | Lease Name: Smith Well #: B #1   |
| License:   | (316) 263-5785  Sterling Drilling  5142  Doug Davis on:  | Field Name: Wildcat  |
| Wellsite Geologist:  | Doug Davis   | Producing Formation: None  |
| Designate Type of Completic                                    | on:  | Elevation: Ground: 1612' Kelly Bushing: 1621'  |
| X New Well   | Re-Entry Workover  | Total Depth: RTD: 4540' Plug Back Total Depth:   |
| Oil  | SWD SIOW Temp. Ab  | d Amount of Surface Pipe Set and Cemented at 9 jts 8 5/8" set @ 336' Feet  |
| Gas  | ENHR SIGW  | Multiple Stage Cementing Collar Used?  Yes X No  |
| X Dry  | Other (Core, WSW, Expl., Cathodic, etc)  | If yes, show depth set Feet  |
| If Workover/Re-entry: Old V                                    | Vell Info as follows:  | If Atternate II completion, cement circulated from   |
| Operator:  |  | feet depth to w/ sx cmt.   |
| Well Name:   |  | FROM   |
| Original Comp. Date:   | Original Total Depth:  | Orilling Fluid Management Phy ALT I W4m 18-17-06   |
|  |  | (Data must be collected from the Reserve Pit)  |
| Deepening _  |  |  |
| Plug Back  | Plug Back Total Depth  | Chloride content 20,000 ppm Fluid volume 1,000 bbls  |
| Commingled   | Docket No.   | Dewatering method used Fluids Hauled   |
| Dual Comple  | tion Docket No.  | Location of fluid disposal if hauled offsite:  |
| Other (SWD   | or Enhr.?) Docket No.  | Operator Name: American Energies Corporation   |
| 11/15/2004 11/3  | 24/04 11/24/04   | Lease Name: Short SWD License No.: 5399  |
| Spud Date or   | Date Reached TD Completion Date or   |  |
| Recompletion Date  | Recompletion Date  | Quarter SW Sec 12 Twp 31 S. R. 8 East X West   |
|  |  | County: Harper Docket No.: D-25,867  |
|  | \$ C \$ 4 (15 C \$ 1 |  |
| Kansas 67202, within 120 da<br>Information of side two of this | ays of the spud date, recompletion, workover or conve<br>s form will be held confidential for a period of 12 mont  | Corporation Commission; 130 S. Market - Room 2078, Wichita, rsion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. It is if requested in writing and submitted with the form (see rule 82-3 eologist well report shall be attached with this form. ALL CEMENTING |
|  | HED. Submit CP-4 form with all plugged wells. Submit   |  |
| •  | tes, rules and regulations promulgated to regulate the rect to the best of my knowledge.   | oil and gas industry have been fully complied with and the statements  |
| ٦٨   | $\rho O M \cup O$  | ,  |
| Signature:   | Not thouse   | KCC Office Use ONLY  |
| Title: Alan L. DeG   | Good, President Date: 11/30/04   | Letter of Confidentiality Attached   |
| Subscribed and sworn to be                                     | fore me this 30th day of Novemb  | er , If Denied, Yes $	heta$ Date:  |
| 2004   |  |  |
|  | rold Linkon  | TECHNA   |
| Notary Public:   | 1 recurs x 3 co.   | Wireline Log Received  UIC Distribution  |
| Date Commission Expires:                                       | Melinda S. Wooten, Notary Exp. 3/12/08   |  |
|  | MELINDA S. WOOTE   | N  |
|  | Notary Public • State of Ka  | nsas   |
|  | I Mu dress Evalua 5 T / A C C  | . 1  |

| CASING RECORD New Used CONFIDENTIAL CASING RECORD Size Casing Weight Setting Type of Hacks Additives  CASING RECORD New Used Confidence of String Size Hole Size Casing Weight Setting Type of Hacks Additives  Surface 12 1/4" 8 5/8" 23# 60/40 poz 220 2% gel. 3% CC Production None ADDITIONAL CEMENTING / SQUEEZE RECORD  Purpose: Perforate Protect Casing Plug Back TD PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)  Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)  TUBING RECORD Size Set At Packer At Liner Run Ses No Date of First, Resumed Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (In Control of Cont | Operator Name:                                   | American Ener                                 | gies Corporation                              | <u> </u>                           | Lea                                   | se Name: _  | Smith                         | We                | l: <u>B-1</u>                |       |  |
|--|--|---|---|------------------------------------|---------------------------------------|-------------|-------------------------------|-------------------|------------------------------|-------|--|
| test, time tool open and closed, flowing and shutch in pressures, whether shutch pressure reached static level hydrosatic pressures, bottom hote temporeature, fluid recovery, and flow master if gas to survive et al. along with final charts(s). Attach extra sheet if more space is needed. Attach copy of all Electric Wireline logs surveyed. Attach final geological well site report.  Drill Stem Tests Taken Yes No (x  | Sec16  | 6 Twp. 31                                     | s. r. <u>13</u>                               | اللا ِ                             | X_ Vest                               | County:     | Barber                        | ·                 |                              |       |  |
| (Attach Additional Sheels) Samples Sent to Geological Survey  Cores Taken  Cores Taken  Yes   No Cores Taken  Yes   No Cores Taken  Compensated Density Neutron, Dual Induction  RECEIVED  DEC 0 2 2004  CONFIDENTIA  COMPENSATE Size Hole   Size Hole   Set (In O.D.)   Sheep and set conductor. Surface inhammediate, production, etc.  Purpose of String   Size Hole   Set (In O.D.)   Lits / Ft   Depth   Cement   Used   Additives    Surface   12 1/4"   8 5/8"   23#   60/40 poz   22D   2% get, 3% CC Production   None   ADDITIONAL CEMENTING / SQUEEZE RECORD  Purpose:   Depth   Tope Dottom   Type of Cement   #Sacks Used   Type and Percent Additives    Shots Per Foot   PerFORATION RECORD - Bridge Plugs Set/Type   Plug Off Zone   Specify Footage of Each Interval Perforated   CONFIDENTIAL    TUBRIG RECORD   Size   Set At   Packer At   Liner Run   Yes   No    Date of First, Resumed Production, SWO or Enhr.   Producing Method   Flowing   Pumping   Gas Lift   Other (In the Confidence of t | test, time tool open and temperature, fluid reco | d closed, flowing and<br>very, and flow rates | d shut-in pressures,<br>if gas to surface tes | whether shut-<br>st, along with fi | in pressure rea                       | ched static | level hydrostatic pressu      | ires, bottom hole |                              |       |  |
| Cores Taken  |  |   | X Yes   |                                    |                                       |             | rmation (Top), Depth a        |                   |                              |       |  |
| Electric Log Run Yes No (Submit Copy) List All E. Logs Run: Compensated Density Neutron, Dual Induction    RECEIVED   DEC 0 2 2004   RCC WICHITA   | ·  | ogical Survey                                 |   |                                    |                                       | See at      | tached Drilling Rep           | ort .             |                              |       |  |
| List All E. Logs Run: Compensated Density Neutron, Dual Induction    RECEIVED DEC 02 2004  |  | lo  |   | . —                                |                                       |             |                               |                   |                              |       |  |
| List All E. Logs Run:  Compensated Density Neutron, Dual Induction  CONFIDENTIA  Type and Per Additives  Conent  Used  Additives  Conent  Used  Additives  Additives  Additives  ADDITIONAL CEMENTING / SQUEEZE RECORD  Purpose:  Perforate Protect Casing Plug Back TD Plug Off Zone  Shots Per Foot  PERFORATION RECORD - Bridge Plugs SetType Add, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)  CONFIDENTIAL  TUBING RECORD  Size  Set At Packer At Liner Run Yes No  Date of First, Resumed Production, SWD or Enhr.  Producing Method Flowing Pumping Gas Lift Other (III)  Other (III)  CONFIDENTIAL   | <del>-</del>                                     |   |   |                                    |                                       | R           | E0-                           | NC                |                              |       |  |
| Report all strings set-conductor, surface, intermediate, production, etc.  Purpose of String   | -  | ensated Density I                             | Neutron, Dual Inc                             | duction                            |                                       | DE(<br>KCC  | COEIVED<br>CO22004<br>WICHITA | COI               | NFIDENTIAL                   |       |  |
| Purpose of String  |  |   | Poport  |                                    |                                       |             |                               |                   |                              |       |  |
| Production None ADDITIONAL CEMENTING / SQUEEZE RECORD  Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone Plug Off Zone  Shots Per Foot PERFORATION RECORD - Bridge Plugs Sel/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)  RELEASED FROM  CONFIDENTIAL  TUBING RECORD Size Set At Packer At Liner Run Yes No  Date of First, Resumed Production, SWD or Enhr. Producing Method  Flowing Pumping Gas Lift Other (Material Content)  | Purpose of String                                |   | Size Casing                                   | Wei                                | ght Se                                | etting      | Type of                       |                   | Type and Percen<br>Additives | nt    |  |
| Purpose: Perforate Potect Casing Plug Back TD Plug Off Zone  PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated  TUBING RECORD Size Set At Packer At  Depth Top Bottom Type of Cement #Sacks Used Type and Percent Additives  Type and Percent Additives  Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)  RELEASED FROM CONFIDENTIAL  TUBING RECORD Size Set At Packer At Liner Run Yes No  Date of First, Resumed Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (I   | Surface  | 12 1/4"                                       | 8 5/8"  | 23#                                | ŧ .                                   |             | 60/40 poz                     | 220               | 2% gel, 3% CC                |       |  |
| Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone  PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated  TUBING RECORD Size Set At Packer At Liner Run Yes No Date of First, Resumed Production, SWD or Enhr. Protect Casing Type and Percent Additives Type and Percent Additives  Type and Percent Additives  Type and Percent Additives  Type and Percent Additives  Type and Percent Additives  Type and Percent Additives  Type and Percent Additives  Type and Percent Additives  Type and Percent Additives  Type and Percent Additives  Type and Percent Additives  Type and Percent Additives  Type and Percent Additives  Type and Percent Additives  Type and Percent Additives  Type and Percent Additives  Type and Percent Additives  | Production                                       | None  |   | ADDITIONAL                         | OFMENTINO                             | / 00 IEEZE  | PEOGRA                        |                   |                              |       |  |
| Specify Footage of Each Interval Perforated (Amount and Kind of Material Used)  RELEASED FROM CONFIDENTIAL  TUBING RECORD Size Set At Packer At Liner Run Yes No  Date of First, Resumed Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (I   | Perforate Protect Casing Plug Back TD            | 1 '   | Type of Ce                                    |                                    |                                       | / SQUEEZE   |                               | rcent Additives   |                              |       |  |
| Date of First, Resumed Production, SWD or Enhr.  Producing Method  Flowing Pumping Gas Lift Other (I   | Shots Per Foot                                   |   | -   |                                    | уре                                   |             |                               |                   |                              | epth  |  |
| Date of First, Resumed Production, SWD or Enhr.  Producing Method  Flowing Pumping Gas Lift Other (I   |  |   |   |                                    |                                       |             |                               |                   |                              |       |  |
| Date of First, Resumed Production, SWD or Enhr.  Producing Method  Flowing Pumping Gas Lift Other (I   |  |   |   |                                    |                                       | RELEASED    |                               |                   |                              |       |  |
| Flowing Pumping Gas Lift Other (I  | TUBING RECORD                                    | Size  | Set At  | Packer At                          | · · · · · · · · · · · · · · · · · · · | Liner Rui   |                               | No                | AL                           |       |  |
| Estimated Production Oil Bbls Gas Mcf Water Bbls Gas-Oil Ratio C   |  |   |   | _                                  |                                       |             |                               |                   | Other (Expla                 |       |  |
| Per 24 Hours Production Interval.  | Per 24 Hours                                     |   |   | Gas Mo                             | ef                                    | Water       |                               | Gas-Oil Rat       | io Gravi                     | ity   |  |
| Vented Open Hole Dually Comp. Commingled  (If vented, Sumit ACO-18.) Open Hole Dually Comp. Commingled   | Vented   |   |   |                                    | •                                     |             |                               | Commingled        | d                            | ····· |  |

# NOV 3 0 2004 CONFIDENTIAL

#### AMERICAN ENERGIES CORPORATION **DRILLING REPORT** Smith "B" #1

LOCATION:

App. C NE SE (1840 FSL, 490 FEL)

Section 16-T31S-R13W

**COUNTY:** 

Barber

SURFACE CASING: 336' 9 jts new 8 5/8"

set @ 332' KB.

PRODUCTION CASING: None

API:

15-007-22861-00-00

CONTRACTOR: Sterling Drilling Company, Tool Pusher -

Gary Pugh's Cell #: 620-793-0971

**GEOLOGIST:** 

Doug Davis 641 4469

G.L.:

1612' K.B.:

1621'

SPUD DATE: 11/15/04

**COMPLETION DATE:** 

**NOTIFY:** 

Lario Oil and Gas Co.,

Mull Drilling Co., Graves Leases, LLC,

W. Mike Adams, Fredrick W. Stump Revocable Trust,

D & D Investment

**REFERENCE WELLS:** 

#1 Sunray DX - #1 Charles Smith "D"

C SE SE 16-31S-13W

#2 Dynamar - #16-1 Betty Smith

NW NE 16-31S-13W

| FORMATION:    | N: SAMPLE LOG: COMPARISON: ELECTRIC LOG TOPS: COMPARISON:  |                  |                |               |                                       |                        |  |             |  |
|---------------|--|------------------|----------------|---------------|---------------------------------------|------------------------|--|-------------|--|
| TORMATION     |  | #1 #2 #1         |                |               |                                       |                        |  | #2          |  |
|               |  |                  |                | _             |                                       |                        |  |             |  |
| Onaga Shale   | 2644   | -1305            | +5             | -6            |                                       |                        |  |             |  |
| Indian Cave   | 2662   | -1041            | flat           | -14           |                                       |                        |  |             |  |
| Wabunsee      | 2700   | -1079            | +2             | -11           |                                       |                        |  |             |  |
| Tarkio        | 2843   | -1221            | +1             | -10           |                                       |                        |  |             |  |
| Topeka        | 3072   | -1451            | flat           | -12           | 0.40.6                                | 1065                   |  |             |  |
| Heebner Shale | 3584   | -1966            | +1             | -5            | 3586                                  | -1965                  | +2   | -4          |  |
| Douglas Shale | 3618   | -1997            | -8             | -4            | 3614                                  | -1993                  | -4   | flat        |  |
| Upper Doug Ss | 3654   | -2033            | -7             | absent        | 3668                                  | -2047                  | -21  | abs.        |  |
| Lower Doug Ss | 3726   | -2105            | +2             | -11           | 3726                                  | -2105                  | +2   | -11         |  |
| Lansing       | 3757   | -2133            | +7             | -8            | 3756                                  | -2135                  | +6   | -7          |  |
| Drum          | 3951   | -2330            | +11            | -24           | 3950                                  | -2329                  | +12  | -23         |  |
| Stark         | 4075   | -2454            | +14            | -19           | 4073                                  | -2452                  | +16  | -17         |  |
| Marmaton      | 4197   | -2576            | +23            | -19           | 4203                                  | -2582                  | +17  | -25         |  |
| Massy         | 4237   | -2616            | +14            | -19           | 4236                                  | -2615                  | +18  | -24         |  |
| Conglomerate  | 4256   | -2636            | +5             | NA            | 4260                                  | -2639                  | +2   | NA          |  |
| Miss. Chert   | 4299   | -2678            | +9             | -90           | 4298                                  | -2677                  | +10  |             |  |
| Miss. Lm      | 4324   | -2703            | absent         | -91           | 4323                                  | -2702                  | abs  | -90         |  |
| Kinderhook Sh |  |                  |                |               | 4351                                  | -2729                  | +35  | NP          |  |
| Viola         |  |                  |                |               | 4431                                  | -2810                  | +34  | NP          |  |
| 11/12/04      | MIRT   |                  |                |               |                                       |                        |  |             |  |
| 11/15/04      | Dumnir   | ng water and mix | ing mud. To s  | spud later    | this morning.                         | allower officers after | The state of the s |             |  |
| 11/16/04      | Pumping water and mixing mud. To spud later this morning.  Drilling ahead at 344° at 7:00 a.m. Drilled 12 ½" hole to 333°. Ran 9 15 new 8,578° surface taking.     |                  |                |               |                                       |                        |  |             |  |
| 11/10/01      | Tally 336' set @ 332' KB. Cemented with 220 sx 60/40 noz. 3% CC. 2% gets Plus down at 7:30 n.m.  |                  |                |               |                                       |                        |  |             |  |
|               | Tally 336', set @ 332' KB. Cemented with 220 sx 60/40 poz, 3% CC, 2% geb Blue down at 7:30 p.m. on 11/15/04. Allied cementing ticket #18165. Cement did circulate. |                  |                |               |                                       |                        |  |             |  |
| 11/17/04      |  |                  |                |               |                                       |                        |  |             |  |
| 11/18/04      | Drilling ahead at 1710' at 7:00 a.m. Drilling ahead at 2360' at 7:00 a.m.  CONFIDENTIAL  |                  |                |               |                                       |                        |  |             |  |
| 11/19/04      | Dring @ 2926 @ 7:00 a.m., circ @2675 Indian Cave, slight gas kick no shows   |                  |                |               |                                       |                        |  |             |  |
| 11/20/04      | Drlg @ 3442 @ 7:00 a.m., circ @ 3423 Lecompton, no shows or gas kick, will mud up 3700 for the   |                  |                |               |                                       |                        |  |             |  |
| 11/20/01      |  | s sands.         | , •• (6) • 12  | io zecom      | , , , , , , , , , , , , , , , , , , , |                        |  |             |  |
| 11/21/04      |  |                  | irc @ 3732 in  | lwr Doug      | las sand, ns or gas k                 | ick, gas kick          | s last 24 hrs Heel   | ner         |  |
| 11/21/07      |  |                  |                |               | slight show in calcar                 |                        |  | ~ <b>~!</b> |  |
| 11/22/04      |  |                  |                |               | 0' Bioherm made u                     |                        |  | 2"Ft        |  |
| 11/22/04      |  | 0                | ` "            | ,             | broken samples, gd                    |                        |  |             |  |
|               | nom 3.   | Jiiz gu si, gu c | at, gu mui, me | ~ 311 O11 III | oronom sumpres, gu                    | I obs.porosi           |  |             |  |

RECEIVED DEC 0 2 2004 KCC WICHITA

KCC NOV 3 0 2004 CONFIDENTIAL

Smith "B" #1 Drilling Report Page – Two

11/23/04

Drilling ahead at 4362' at 7:00 a.m. Results DST #1: 4234-4257 (Massy). Times: 30-60-30-60. 1st opening: weak blow, building in 6". 2nd opening: weak blow throughout. Recovered 60' SLOCM & 60' GIP. IHP: 2134, IFP: 21-33, ISIP: 1223, FFP: 35-45, FSIP: 1073 – building, FHP: 2053. BHT: 126 degrees. Loggers to be on location @ 3:00 p.m. Currently drilling at 4401' at 11:00 a.m. Will TD @ 4424'.

11/24/04

Drilling at 4530' at 7:00 a.m. Drilled to 4400'. Rigged up ELI – logged – discovered the upper Miss. Chert missing – making us 35' high to the old producer located in the NE NE of Section 21. Decided to drill to the Simpson Sandstone due to our structural position. We are currently drilling 4540 -2919, have not found the Simpson Sandstone as of 4530'. The old producer Simpson Sandstone was -2910.

UPDATE:

Drilled to 4540' – had Simpson Shale in samples – no sand. Due to our low structural position due to the thickening in the Viola, we will plug the well.

Plugging Information as follows: Received plugging orders at 8:30 a.m. on 11/23/04 (Steve Middleton). Plugged with heavy mud in hole and between all plugs using 125 sx 60/40 poz 6% gel. Bottom plug at  $650^{\circ} - 50 \text{ sx}$ ,  $2^{\text{nd}}$  plug at  $370^{\circ} - 50 \text{ sx}$ ,  $3^{\text{rd}}$  plug @  $40^{\circ} - 10 \text{ sx}$  – cemented to surface. Plugged rathole with 15 sx. Plug down at 7:30 p.m. on 11/24/04 by Allied Cementing. Ticket #20294. Sterling reported plugging to KCC 11/29/04.

RECEIVED
DEC 0 2 2004
KCC WICHITA

RELEASED FROM CONFIDENTIAL

#### ALLIED CEMENTING CO., INC.

NOV 3 0 2004

| Federal Tax  | i.D.(                                   | J.,                   | L,                                 | CONFIDENTIAL   |
|--|---|-----------------------|------------------------------------|--|
| REMITTO P.O. BOX 31 RUSSELL, XANSAS 67665  |   | SERVICE POIN          |                                    |  |
| DATE 11- ZIL-OLI SEC. TWP. PLANCE 13.00  | CVITED ON ON                            | LOCATION JUB START    | าอ์ล ปโฟเลน                        |  |
| LEASESTIMELL WELL & B-1 LOCATION COLO  | City Rd. to S                           | COUNTY                | STATE                              | 6.3  |
| OLD OF NEW Circle one) City Rd. 14   | snorth to be                            | · ·                   |                                    | ° 1  |
| CONTRACTOR Sterling*1  |   | can Correie           | s                                  | we 1   |
| HOLE SIZE 77/2 TD. 1650  | CEMENT                                  |                       |                                    |  |
| TUBING SIZE DEPTH  | AMOUNT ORDERS                           | D J255x 60:4          | 2.10%90/                           |  |
| DRILL PIPE 4 1/2" DEPTH LOSD   |   |                       |                                    |  |
| PRES MAX /go MINIMUM SO  | · Candidaki To                          |                       |                                    |  |
| MEAS. LINE CHOS LOTHE  | POZMIX5C                                | A @ 7.85              | 205,00                             |  |
| CEMENT LEFT IN CSG. PERFS.   | GEL 7                                   | @ 1/.00               | - 77.00                            | نس   |
| DISPI ACEMENT  | ASC                                     | @                     |                                    | 870.75   |
| EQUIPMENT  | CE TO THE STATE OF                      | REC                   | IVED                               | 8 /-   |
| PUMPTRUCK CEMENTER TO VE RUEVIC  |   |                       | -IVEU                              |  |
| # 372 HELPER Dacin Franklin  |   | THE BECT              | 2 2004                             |  |
| BUCK TRUCK   |   | - West                |                                    |  |
| BULK TRUCK   | 1                                       | \$ <del>*=</del> _W   | CHITA                              |  |
| # DRIVER   | HANDLING 13                             | 7 6 136               | 150.00                             |  |
|  | MILEAGE 9X/32                           | XICS Oil              | . <u>178.20</u><br>- <u>150.00</u> | •  |
| Let plug 450 65 mix 60 8x 40:40:40   |   | CHTTOTAL              | 1198.95                            |  |
| 13.8 wayget Displace   |   |                       | •                                  | 934.20   |
| 2" Plan 370 7 7077 × 50 8x 60:40:60  |   | SERVICE               |                                    | and the state of t |
| AMERICAN CONTRACT CONTRACT AND  | DEPTH OF JOB (6                         | <u>oʻ</u>             |                                    | 1804.95  |
| STATE THE TIS MIX LOSY GO: 40: 40  | PUMPTRUCK CHAI<br>EXTRA FOU (AGE        |                       | 570,00                             |  |
| Mil 15 xx Rathole 7 an   | MILEAGE 9                               |                       | 34.00                              | 113.72   |
|  | MANIFOLD                                | @                     |                                    |  |
| ··· · · · · · · · · · · · · · · · ·  | **** ********************************** |                       |                                    | 1918.67  |
| CHARGE TO: American Gnergies   |   |                       |                                    |  |
| STREET   |   | TATOT                 | 606.00                             |  |
| CITYSTATEZIP   | Di Uca                                  | 9 E1 O . T D O        |                                    |  |
|  | None                                    | ቴ FLOAT EQUIPMEN<br>። | T                                  |  |
|  |   |                       |                                    |  |
| To Allied Comenting Co., Inc.  | the second second second second second  | @                     |                                    |  |
| You are hereby requested to rent comenting equipment   |   |                       |                                    |  |
| and furnish comenter and helper to assist owner or   |   |                       |                                    |  |
| commenter to do work as is listed. The above work was done to satisfaction and supervision of owner agent or   |   |                       |                                    |  |
| Contractor. I have read & understand the "TERMS AND  | •                                       | TOTAL                 | 15-10-                             | RELEASED   |
| CONDITIONS" listed on the reverse side.  | TAX                                     |                       | 004.75                             | FROM   |
|  | TOTAL CHARGE                            | 1804.95               |                                    | ATTITITIAL   |
| in the contract of the contrac | DISCOUNT                                | F PAIL                | NO DAY                             | JINETTATA  |
| * May such   | min                                     | W. X. 1               |                                    |  |
| , , , , , ,  |   | PRINTED NAME          |                                    | PEAL   |
| <u> </u>   |   | <b>-</b> -            | ı                                  | D  |

9 934.20 m 870.75

### ALLIED CEMENTING 60., INC. Federal Tax I.D.# 18138

FMIT TO P.O. BOX 31

NUV 3 0 2004 CERVICE POINT

| RUSS   | SELL, KA   |             | 565             | CO   | NFIDENTIAL   | Medici ne                               | hodez            |
|--|--|-------------|-----------------|--|--|---|------------------|
| DATE 1/-15-04  | SEC. 16  | TWP.        | RANGE 13w       | CALLED OUT   | ON LOCATION  | JOB START                               | JOB FINISH       |
| LEASE Smith  | WELL#  | 8-1         | LOCATION Lake   |  | + fores+   | COUNTY                                  | STATE            |
| OLD OR NEW Ci  | rcle one)  |             | Cits Rd         | 1/30   | 101251   | Donger                                  | KS,              |
| CONTRACTOR 6   | Sterlin  | ==          | 1               | - any  | 7  | _                                       |                  |
|  | vrfac  |             |                 | OWNER  | merican &  | neugies                                 |                  |
| HOLE SIZE  | 14   | T.D         | · 355°          | CEMENT   |  |   |                  |
|  | -88 X24  |             | PTH . 33.2'     | AMOUNT O   | RDERED   |   |                  |
| TUBING SIZE DRILL PIPE   | ***  |             | PTH             | 220 5x   | 60:40:27   | -3% 56                                  |                  |
| TOOL   |  |             | PTH<br>PTH      |  |  |   |                  |
| PRES. MAX 2S   | 0  |             | NIMUM           |  |  |   |                  |
| MEAS. LINE   |  |             | DE JOINT        | COMMON<br>POZMIX   | 132 A<br>88  |   |                  |
| CEMENT LEFT IN   | CSG.   | 5'          |                 | GEL  | • 4  | @ <u>4.10</u>                           | 360.80           |
| PERFS. DISPLACEMENT  | 20   | 001         |                 | CHLORIDE   | Committee of the Commit | @ 11.00                                 | 44,00            |
| DISPLACEMENT   | 20   | 8615        |                 | ASC  |  | @ <b>33,00</b><br>@                     | A31,00           |
|  | EQUI   | PMENT       |                 |  |  | @                                       |                  |
| MOTOLICIE  | 17.3   |             |                 | REC  | CIVI   | @                                       |                  |
| MPTRUCK C<br># ろらく H   | EMENTE<br>ELPER  | Reacte      | Salding         |  |  | @                                       |                  |
| BULK TRUCK   | ELPER  | 110         | Cushinbery      |  | - 2007   | @                                       |                  |
|  | RIVER  | Jaca.       | Coche           | KCC N  | II FOR RESIDENCE   | @<br>@                                  |                  |
| BULK TRUCK   | The state of the s | Very        | Coningery       | REIL   | A CARAMA   | @                                       |                  |
| # D  | RIVER  |             |                 | Till Till  | C L I W M  | @                                       |                  |
|  |  |             |                 | HANDLING<br>MILEAGE  | TERIAL '   | @ <u>1.35</u>                           | 3/1.85           |
|  | REM  | ARKS:       |                 | IVALUE AGE.  | at Suast aft programme Ch  | 9                                       | 150,00           |
|  |  |             |                 |  |  | TOTAL 2                                 | 21 <i>3</i> 3,85 |
| Run 332 8  |  |             |                 |  | SERVICE  | 7                                       |                  |
| Break circula  | 2 +10n   | 4 5 4 4     |                 | And the second s | SERVICE  | 5<br>                                   |                  |
| Mix 220 sx 60<br>Release alva  |  |             |                 | DEPTH OF JO  | B <i>332</i> 1   |   |                  |
| Disober wit  | 130 A  | 26/2/2      | iten            | PUMP TRUCK   | CHARGE 10 - 30   | 00'                                     | 570.00           |
| shut in casi   | K 9  |             | 128             | EXTRA FOOTA  | AGE 32' a  | 0_150_                                  | 16.00            |
| eave 15' cemen   | Fin py   | De Cir      | culate 50 sx to | ρ <sup>MILEAGE</sup> —   |  | 4.00                                    | 36,00            |
|  |  |             |                 |  |  | <u> </u>                                |                  |
|  |  |             |                 |  | @  | <u> </u>                                |                  |
| CHARGE TO: <u>A</u>  | <u>lerica</u>  | n En        | ergies          |  |  | *************************************** |                  |
| TREET  |  |             | U               |  |  | тотат /                                 | e22.00           |
| ТУ   |  |             |                 |  |  | TOTAL                                   | e a a i U C      |
| A. A. sussession of the second | SIAI.  | E           | ZIP             | P  | LUG & FLOAT E  | QUIPMENT                                |                  |
|  |  |             |                 | MANIFOLD 6   | ood plug @   | 55.00 .                                 | 55,00            |
| o Allied Cementing   | Co., Inc.  |             |                 |  |  | -                                       |                  |
| ou are hereby reque  | ested to re  | ent cemer   | iting equipment |  | @<br>@   |   |                  |
| id furnish cementer  | r and help   | er to assi. | st owner or     |  |  |   |                  |
| ontractor to do wor  | k as is list   | ed. The     | above work was  |  |  |   |                  |
| ne to satisfaction a   | ind super  | vision of a | Owner agent or  |  |  | TOTAL <u>S</u>                          | 55.00            |
| ontractor. I have rea  | ad & und   | erstand th  | e "TERMS AND    |  |  | TOTAL <u>U</u>                          | 0000             |
| ONDITIONS" liste   | d on the i   | everse si   | de.             | TAX  |  |   |                  |
|  |  |             |                 | TOTAL CHARG  |  |   |                  |
| GNATURE 🗸  | gary   |             | )<br>           | DISCOUNT   |  | – IF PAID IN                            | 30 DAYS          |
| and the state of t | 7  | <u> </u>    | ANYA            | APPLICABLE<br>L BE CHARG   | TAXPRINTED N   | JAME                                    |                  |

UPON INVOICING