

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

1096225

Form ACO-1
June 2009
Form Must Be Typed
Form must be Signed
All blanks must be Filied

# WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

| OPERATOR: License # 34365   | API No. 15   |  |  |  |  |  |  |
|---|--|--|--|--|--|--|--|
| Name: Ventex Operating Corp.                                      | Spot Description:  |  |  |  |  |  |  |
| Address 1: 3141 HOOD ST., STE 700                                 | W2_SW_NW Sec. 33 Twp. 16 S. R. 5 ✓ East West   |  |  |  |  |  |  |
| Address 2:  | 1980 Feet from ✓ North / South Line of Section   |  |  |  |  |  |  |
| City: DALLAS State: TX Zip: 75219 +                               | 330 Feet from East / ✓ West Line of Section  |  |  |  |  |  |  |
| Contact Person: Chuck Sledge                                      | Footages Calculated from Nearest Outside Section Corner:   |  |  |  |  |  |  |
| Phone: ( 214 ) 520-2929   | NE VNW SE □SW  |  |  |  |  |  |  |
| CONTRACTOR: License #_33532                                       | County: Morris   |  |  |  |  |  |  |
| Name: Advanced Drilling Technologies LLC                          | Lease Name: Ecklund Trust Well #: 1  |  |  |  |  |  |  |
| Wellsite Geologist: Gary Brumley                                  | Field Name: None   |  |  |  |  |  |  |
| Purchaser:  | Producing Formation: NONE  |  |  |  |  |  |  |
| Designate Type of Completion:                                     | Elevation: Ground: 1480 Kelly Bushing:1483   |  |  |  |  |  |  |
| ✓ New Well Re-Entry Workover                                      | Total Depth: 280 Plug Back Total Depth:  |  |  |  |  |  |  |
| l√ oil  | Amount of Surface Pipe Set and Cemented at: 280 Feet   |  |  |  |  |  |  |
| Gas D&A ENHR SIGW   | Multiple Stage Cementing Collar Used? Yes V No   |  |  |  |  |  |  |
| OG GSW Temp. Abd.   | If yes, show depth set:  |  |  |  |  |  |  |
| CM (Coal Bed Methane)   | If Alternate II completion, cement circulated from:  |  |  |  |  |  |  |
| Cathodic Other (Core, Expl., etc.):                               | for a for a distribution of the state of the |  |  |  |  |  |  |
| If Workover/Re-entry: Old Well Info as follows:                   | reet depth to: w/ sx cmt.  |  |  |  |  |  |  |
| Operator:   |  |  |  |  |  |  |  |
| Well Name:  | Orilling Fluid Management Plan (Data must be collected from the Reserve Pit)   |  |  |  |  |  |  |
| Original Comp. Date: Original Total Depth:                        | ·  |  |  |  |  |  |  |
| Deepening Re-perf. Conv. to ENHR Conv. to SWD                     | Chloride content: 100 ppm Fluid volume: 25 bbls  |  |  |  |  |  |  |
| Conv. to GSW  | Dewatering method used: Evaporated   |  |  |  |  |  |  |
| Plug Back: Plug Back Total Depth                                  | Location of fluid disposal if hauled offsite:  |  |  |  |  |  |  |
| Commingled Permit #:  | Operator Name:   |  |  |  |  |  |  |
| Dual Completion Permit #:   |  |  |  |  |  |  |  |
| SWD Permit #:   | Lease Name: License #;   |  |  |  |  |  |  |
| ENHR Permit #:  | Quarter Sec. Twp. S. R. East West  |  |  |  |  |  |  |
| GSW Permit #:   | County: Permit #:  |  |  |  |  |  |  |
| 4/19/2012 4/20/2012 4/20/2012                                     |  |  |  |  |  |  |  |
| Spud Date or Date Reached TD Completion Date or Recompletion Date |  |  |  |  |  |  |  |
|   |  |  |  |  |  |  |  |

### **AFFIDAVIT**

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

| KCC Office Use ONLY                                     |
|---|
| Letter of Confidentiality Received                      |
| Date:   |
| Confidential Release Date:                              |
| Wireline Log Received                                   |
| Geologist Report Received                               |
| UIC Distribution  |
| ALT I MI Mapproved by: Deanna Garrisor Date: 11/02/2012 |
|   |

Side Two



| Operator Name: Ven   | tex Operating C                              | Corp.                                     | Lease                                   | <sub>Name:</sub> Ecklund T | rust  | Well #: 1         |                               |
|--|--|---|---|----------------------------|---|-------------------|-------------------------------|
| Sec. 33 Twp.16   | . S. R. <u>5</u>                             | ✓ ] East _ ] W                            |   | Morris                     |   |                   |                               |
| INSTRUCTIONS: Sho<br>time tool open and clos<br>recovery, and flow rate:<br>line Logs surveyed. At | sed, flowing and sh<br>s if gas to surface t | ut-in pressures, v<br>est, along with fir | hether shut-in pres                     | sure reached static k      | evel, hydrostatic pres                          | ssures bottom     | hole temperature, fluid       |
| Drill Stem Tests Taken<br>(Attach Additional Si  | heets)                                       | Yes                                       | <u>∕</u> No                             |                            | nation (Top), Depth a                           | ind Datum         | Sample                        |
| Samples Sent to Geolo  | gical Survey                                 | Yes                                       | <u>Z</u> No                             | Name<br>NONE               |   | Тор               | Datum                         |
| Cores Taken<br>Electric Log Run<br>Electric Log Submitted<br>(If no, Submit Copy)                  | Electronically                               | Yes                                       | ∕ No<br>∠ No<br>No                      | :<br>:                     |   |                   |                               |
| List All E, Logs Run:  |  |   |   |                            |   |                   |                               |
|  | Size Hole                                    |   |   | ✓ New Used                 |   |                   | ,                             |
| Purpose of String  | Drilled                                      | Set (In O.D                               |   |                            | Type of<br>Cement                               | # Sacks<br>Used   | Type and Percent<br>Additives |
| Surface  | 12.25  | 8.625                                     | 24                                      | 280                        | Class H   | 420               | 3% Cacl                       |
|  |  | ADD                                       | ITIONAL CEMENTIN                        | NG / SQUEEZE RECC          | ORD   |                   |                               |
| Purpose:<br>Perforate  | Depth<br>Top Bottom                          | Type of Cem                               | ent # Sacks                             | Used                       | Type and  | Percent Additives |                               |
| Protect Casing Plug Back TD Plug Off Zone  | -  | :   |   |                            |   |                   |                               |
|  |  | <u> </u>                                  |   |                            |   |                   | ··                            |
| Shots Per Foot   | PERFORATI<br>Specify                         | ON RECORD - Br<br>Footage of Each Int     | idge Plugs Set/Type<br>erval Perforated | Acid,                      | Fracture, Shot, Cemen<br>(Amount and Kind of Mo | at Squeeze Recon  | d Depth                       |
|  |  |   | · · · · · · · · · · · · · · · · · · ·   |                            |   |                   |                               |
|  |  |   |   |                            |   |                   |                               |
| TUBING RECORD:   | Size:  | Set At:                                   | Packer At:                              | : Liner Run:               | Yes   No  | ····              |                               |
| Date of First, Resumed Pr  | oduction, SWD or EN                          |   | cing Method:<br>wing Pumping            | Gas Lift                   | Other (Explain)                                 |                   |                               |
| Estimated Production<br>Per 24 Hours   | Oil  | Bbls. G                                   | as Mcf                                  | Water                      | Bbis.   | Gas-Oil Ratio     | Gravity                       |
| DISPOSITION  | OF GAS:                                      |   | and the second second                   | COMPLETION:                |   | PRODUCTIO         | N INTERVAL:                   |
| Vented     Sold<br>(If vented, Submi   | Used on Lease                                | Open Ho                                   |   |                            | Commingled<br>Submit ACO-4)                     |                   |                               |

## **FIELD SERVICE TICKET** AND INVOICE

# A DIVISION OF ADVANCED DRILLING TECHNOLOGIES, LLC.

# LONGHORN CEMENTING CO.

P.O. BOX 203 YUMA, COLORADO 80759 Phone: 970-848-0799 Fax: 970-848-0798

|                                       | <b>W</b>                    |   |   |   |          |                               | 1           | DATE      | 4-19-              | 12 rice                               | KET NO       | a. 2262             |                |
|---------------------------------------|-----------------------------|---|---|---|----------|-------------------------------|-------------|-----------|--------------------|---------------------------------------|--------------|---------------------|----------------|
| DATE OF<br>JOB                        | DISTRICT                    |   |   |   | T.       | NEW WELL                      | _/          | o r       | PROD               |                                       | NDW L        | CUSTOMER ORDER NO.: |                |
| A                                     | lentex Operating Coro       |   |   |   | LE       | EASE [                        | = <u>//</u> | 1 }       | TOING              | # 72119                               | 1            | WELL NO.            |                |
| ADDRESS                               |                             |   |   |   | С        | OUNTY                         |             | <u> </u>  | <u> </u>           | STATE                                 |              |                     |                |
| CITY                                  | S                           | TATE                                    |   |   | SI       | SERVICE CREW MILKE E. MARK B. |             |           |                    |                                       |              |                     |                |
| AUTHORIZED BY                         | ,                           | *************************************** |   |   | E        | QUIPMENT                      | T ()        | -         | 十井川                | -111101                               | <u></u>      |                     |                |
| TYPE JOB: TOD                         | та нтаводера                |   |   | ĸП                                      |          |                               | SACKS [     |           | TRUCK CALLED       | )                                     |              | DATE AM T           | IME            |
| SIZE HOLE:                            | TIU DEPTH FI                | SACKS                                   | BRAND                                   | TYPE                                    | % GE     | L A                           | ADMIXES     |           | ARRIVED AT JOI     | 8                                     |              | AM<br>PM            |                |
| SIZE & WT. CASTING                    |                             | :                                       |   | <u></u>                                 |          |                               |             |           | START OPERATI      | ION                                   |              | AM<br>PM            |                |
| SIZE & WT. D PIPE O                   | OR TUBING DEPTH FT<br>TYPE: | WEIGHT OF                               | OLCODY B                                | 170 70                                  | L 100 /  |                               |             |           | FINISH OPERAT      | 10N                                   |              | MA                  |                |
| TOP FLOGS                             | JIFE:                       | VOLUME OF                               |   | 177 W                                   |          | 7/4                           | .BS. / GAI  |           | RELEASED           |                                       | ······       | PM<br>AM            |                |
|                                       |                             |   | SACKS CEME                              | NT TREATE                               |          | 3 % OF                        | Cal         | مدي       | MILES FROM ST      | PATION TO WELL                        |              | <u>PM</u>           |                |
|                                       | MAX DEPTH                   | FT.                                     | MAXI                                    | PRESSURE                                |          |                               | .83         |           | MILES PROM ST      | IATION TO WELL                        |              |                     |                |
| ITEM / PRICE                          |                             | a part of this c                        | ontract with                            | out written                             | consen   | signe                         | cer of A    | dvanc     | ed Drilling Techno | ologies, LLC. PERATOR, CON            | TRACTO       |                     |                |
| REF. NUMBER                           | MATERIAL,                   | EQUIPMEN                                | T AND S                                 | ERVICES                                 | USE      | D                             | ١           | TINL      | QUANTITY           | UNIT PRI                              | CE           | \$ AMOU             | NT.            |
| 001-Y                                 | Lepthcho                    | برع ح                                   | Cem                                     | tasi                                    | <u> </u> | 1.1kg                         | 90          |           |                    |                                       |              | 1500                |                |
| 100-1                                 |                             | ن                                       | Mils                                    | eagle                                   |          | ر <b>ر</b> ا                  |             |           | 80                 | 10                                    | 85           | 808                 |                |
| 1156 1                                | <del> </del>                |   |   |   |          |                               |             |           |                    |                                       | <u>. </u>    |                     | <u> </u>       |
| 400-4                                 | Calcium Chi                 | ocule_[                                 | zellst:                                 | <u>S</u>                                |          |                               |             | <u>#0</u> |                    | 30                                    |              | 30                  |                |
|                                       |                             |   |   | -                                       |          |                               |             |           |                    |                                       |              | ,                   |                |
|                                       |                             |   |   |   |          |                               |             |           |                    |                                       |              |                     |                |
|                                       |                             |   |   |   |          |                               |             |           |                    |                                       |              |                     |                |
|                                       |                             |   |   |   |          |                               |             |           |                    |                                       |              |                     | †              |
|                                       |                             |   |   |   |          |                               |             |           |                    |                                       | <del> </del> |                     | <del> </del> - |
|                                       |                             |   |   | *************************************** |          |                               |             |           |                    | ·-·                                   | <u> </u>     |                     | <del> </del>   |
|                                       |                             | ······                                  | *************************************** |   |          |                               | $\neg$      |           |                    | · · · · · · · · · · · · · · · · · · · | <del> </del> | ·                   | <del> </del>   |
| · · · · · · · · · · · · · · · · · · · |                             | <del></del>                             |   |   |          |                               | -           |           |                    |                                       | <del> </del> |                     | <del> </del>   |
| · · · · · · · · · · · · · · · · · · · |                             |   |   |   |          |                               |             |           |                    |                                       | 1-           |                     | <del> </del>   |
|                                       | Cement 19                   | BBI                                     | ONG                                     | VC                                      | ····     |                               | -           |           | <u></u>            | 100                                   |              | 1/100               | <del>  -</del> |
|                                       | CELICITY IN                 | DP31                                    | <u>405</u>                              | 24                                      |          |                               |             |           | 80                 | <u>F</u>                              | 50           | 1400                | <u> </u>       |
| ····                                  |                             | U- 00                                   | 1 ~~                                    |   |          |                               | -           |           |                    |                                       |              |                     |                |
|                                       | Thyoice                     | # 22                                    | <u> (63)</u>                            |   |          |                               |             |           |                    | ***                                   |              | <i>5403</i>         | 00             |
|                                       | Linvoice                    | # 2                                     | 276                                     | ··                                      |          |                               |             |           |                    |                                       |              | 5451                | 00             |
| ACID DATA:                            |                             |   |   |   |          |                               |             |           |                    | SUB TO                                | TAL          | 3798                | 00             |
| GAL                                   | GALLONS % ADDITIVES         |   |   |   |          | Less discount - 250000        |             |           |                    |                                       |              |                     |                |
| HCL                                   |                             |   |   |   |          | Liss 3090 - 3/045/1/          |             |           |                    |                                       |              | 70                  |                |
| HCL                                   |                             |   |   |   |          |                               |             | <b>-</b>  |                    |                                       | TAL          | 8506                | 40             |
|                                       | AN                          |   |   |   |          |                               |             |           |                    |                                       | i            | w                   | *              |
| SERVICE                               | - (Y A                      |   | TH                                      | E ABOVE                                 | MATE     | RIAL AND                      | SERV        | ICE       | - N                | 1                                     |              | 1                   |                |
| REPRESENTATI                          |                             | `                                       | OR                                      | DERED B                                 | Y CUS    | TOMER A                       | AND RI      | ECEIV     |                    | res.                                  | <u>la l</u>  |                     | _              |
| FIELD SERVICE OF                      | RDER NO.                    |   |   |   |          | (WELL                         | OWNER       | , OPE     | RATOR, CONTRA      | ACTOR OR AGE                          | NT)          |                     |                |

# FIELD SERVICE TICKET AND INVOICE

## A DIVISION OF ADVANCED DRILLING TECHNOLOGIES, LLC.

# LONGHORN CEMENTING CO.

P.O. BOX 203 YUMA, COLORADO 80759 Phone; 970-848-0799 Fax: 970-848-0798

| DISTINCT  SOR  DISTINCT  WELL W. G.G.  DISTINCT  DISTINC |                              |  | / DATE                                     | 4-18-12                | TICKET NO                               | n. 2263    |   |  |
|--|------------------------------|--|--|------------------------|---|------------|---|--|
| CONTROL OF A THE COPPLET FOR COUNTY OF BLANC OR SERVICE OR WILL RESERVE A THE SERVICE OR WILL E. MARK B.  AUTHORIZED BY  STATE  SERVICE OR WILL E. MARK B.  SERVICE OR WILL E. MARK B.  SERVICE OR WILL E. MARK B.  SERVICE OR OR WILL E. MARK B.  SERVICE OR WILL E. MARK B.  SERVICE OR OR WILL E. MARK B.  SERVICE OR OR WILL AND SERVICE OR OR WILL E. SERVICE OR  | DATE OF DISTRICT             |  |  |                        |   | CUSTOMER   | ·   |  |
| AUTHORIZED BY  STATE  SERVICE AND DATE  SERVICE SERVICE  SERVICE SERVICE  S | JOB                          | ic Can O   |  | <u> </u>               | <u> </u>                                | ORDER NO.: |   |  |
| SERVICE ORBENT OF THE COMMENTANT BULK I SUPPLIED DATE AND THE COMMENT BULK I SUPPLIED DATE AND THE COMMENTANT BULK I SUPPLIED  | 1                            |  | <u>ילטאן לועו</u>                          | 77-1-                  | WELL NO.                                |            |   |  |
| ACID DATE  ALLEGATION  DEPTH FT. COMENT DATE. SNOOS BRINKO TYPE W. GE. ANIMORS ARRIVED AT JOB MY THE SUBSTICITE CEPTH PT. TO BE THE SNOOS BRINKO TYPE W. GE. ANIMORS ARRIVED AT JOB MY THE SUBSTICITE CEPTH PT. TO BE THE SNOOS BRINKO TYPE W. GE. ANIMORS ARRIVED AT JOB MY THE SUBSTICITE CEPTH PT. TO BE THE SNOOS BRINKO TYPE W. GE. ANIMORS ARRIVED AT JOB MY THE SUBSTICITE CEPTH PT. TO BE THE SNOOTH PT. TO BE THE STANT OPERATION AND THE SUBSTICITE CEPTH PT. TO BE THE STANT OPERATION AND THE SUBSTICITE CEPTH PT. TO BE THE STANT OPERATION AND THE SUBSTICITE CEPTH PT. TO BE THE STANT OPERATION AND THE SUBSTICITE CEPTH PT. TO BE THE STANT OPERATION AND THE |                              |  |  |                        |   |            |   |  |
| THE AGE TO SOLD THE COMPT OF THE SOLD DATE SOLD DATE SOLD DATE SOLD DATE SOLD DATE SOLD THE SOLD DATE SOLD THE SOLD DATE SOLD SOL | CITY STATE                   |  | SERVICE CREW NIT                           | YEE U                  | UVLK B'                                 |            |   |  |
| SERVICE  ARREST AS JOS SAND THE 10 STATE AND SERVICE A |                              |  |  | 111世下                  |   | Au         |   |  |
| SIZE FOLE A THE CEPTH FT. TO A THE APPROVE AND USE AND APPROVED AT JOB APPROVE |                              |  |  | TRUCK CALLED           |   |            | ME  |  |
| DICEA M.Y. DIFFE ON TURING  NOVALES OF BLURRY 1 3.2 CLTY 1 S.  NOVALES OF BLURRY 1 S. DICCLES OF MILES FROM SYNTION TO WELL  CONTRACT CONDITIONS: (This contract must be digned before the job in commanded or merchandles is delivered.).  The undersigned is neithbroaded to second this contract are so an agent of the customer, As each, the job in commanded or merchandles is delivered.).  The undersigned is neithbroaded to second this contract without written consent or an officer of Advanced Orifling Technologies, LLO.  SIGNED:  WELLOWNER, OPERATOR, CONTRACTOR OR AGENT)  TIEM/PRICE  MATERIAL, EQUIPMENT AND SERVICES USED  UNIT QUANTITY UNIT PRICE \$ AMOUNT  OCITY CAICIUM Chloride Pellets  NO 10 85 868 -  LICO - 4 CAICIUM Chloride Pellets  SERVICE & EQUIPMENT \$6TAX ON \$  MATERIALS \$6TAX ON \$  MATERIALS \$6TAX ON \$  TOTAL  THE ABOVE MATERIAL AND SERVICE   | SIZE HOLE: 12 114" DEPTH FT. | <del></del>  | OLL POWNES                                 | ARRIVED AT JOB         |   |            |   |  |
| TOP PLUGS TYPE    MODIFITOR ELLIPPOT   LANGUAGE FOR LINE 7 (JAN)   LIST / JAN     MOLINE OF SLURE 7   LANGUAGE FOR SUBJECT TO SAME OF SLURE 7   LANGUAGE STATE OF SUBJECT TO SAME OF SUB |                              |  |  | START OPERATION        |   |            |   |  |
| CONTRACT CONDITIONS: The contract without written contract the size and of an only these terms and conditions appearing on this foot and takes this contract for services must be algored the colored as such this contract to service the size and of an only these terms and conditions appearing on the foot and takes of this contract to service them services the size and of an only these terms and conditions appearing on the foot and takes of this contract to the contract or services must be algored the colored as services the contract of this contract to the contract the services and of conditions and only the services the services and officer of Advanced Drilling Technologies, LLC.  SIGNED:  (WELL OWNER, OPERATOR, CONTRACTOR OR AGENT)  TIEM/PRICE MARKER MATERIAL, EQUIPMENT AND SERVICES USED UNIT QUANTITY UNIT PRICE \$ AMOUNT  CO 1 - 2 POHYCHACY? - CEMENT - Mileage 80 10 85 868 - 100 85 868 -  |                              | WEIGHT OF SLURRY: 14.9 (2) (ALBS   | S./GAL. LBS./GAL.                          | FINISH OPERATION       |   |            |   |  |
| MAX DEPTH TR. MAX DEPTH TR. MAX DEPTH TRATED WITH 2. W. OF CALCULATOR MILES FROM STATION TO WELL  CONTRACT CONDITIONS: (This contract must be signed before the job is commenced or measurementalise) and intervention of measurementalises. Active seculi this contract are angent of the customer. As active dance and cardioved game and acknowledges that the contract for services, materials, products, and/or supplies includes all of and only those terms and conditions appearing on the front and back of this document. No additional or substitute terms and/or conditions shall become a part of the contract without written consent or an officer of Advanced Drilling Technologies, LLC.  SIGNED:  (WELL OWNER, OPERATOR, CONTRACTOR OR AGENT)  THEM / PRICE  MATERIAL, EQUIPMENT AND SERVICES USED  UNIT QUANTITY  UNIT PRICE \$ AMOUNT  CO. 1 - 2 POHYCLACY CEMENT - Mile age  UCO - 4 CALCIUM C. horide PELIPAS  ACID DATA:  THE ABOVE MATERIAL AND SERVICE  THE ABOVE MATERIAL AND SERVICE  THE ABOVE MATERIAL AND SERVICE  |                              | VOLUME OF SLURRY 1.32 CUF  | T ISK                                      | AM                     | AM                                      |            |   |  |
| CONTRACT CONDITIONS: (This contract must be signed before the job is commenced or merchandles is delivered).  The undersigned is authorized to execute this contract se an agent of the customer. As auch, the undersigned agrees and exhorated set this contract for an agent of the customer. As auch, the undersigned agrees and exhorated set this contract for an ordinary products, and/or supplies includes all of and only those tomer and conditions agreeing on the fort and beautiful to the customer. As additional or substitute terms and/or conditions and the customer of an officer of Advanced Drilling Technologies, LLC.  SIGNED:  WELL COMMER, OPERATOR, CONTRACTOR OR AGENT)  TRIM. PROC.  RET. NUMBER  MATERIAL, EQUIPMENT AND SERVICES USED  UNIT QUANTITY UNIT PRICE \$ AMOUNT  COLL A REPHACHAGY—CEMENT—Mile age  UCO - U CAICIUM Chloride PRILETS  LOO - U CAICIUM Chloride PRILETS  SERVICE & EQUIPMENT %TAX ON \$  MATERIALS  SERVICE & EQUIPMENT %TAX ON \$  MATERIALS  TOTAL  THE ABOVE MATERIAL AND SERVICE  | MAX DEPTH ET                 | The strain of th | TH % OF CALCAUM MILES FROM STATION TO WELL |                        |   |            |   |  |
| The underlighed is authorized to execute this contract is an agent of the customer. As such, the underlighed agrees and exhonwholdes that this contract to reproducts, and/or supplies includes all of and only those terms and conditions appearing on the front and back of this document. No additional substitute terms and/or conditions shall become a part of this contract without written consent or an officer of Advanced Orillag Technologies, LLC.  SIGNED:  WELL OWNER, OPERATOR, CONTRACTOR OR AGENT)  TIEM/PRICE  MATERIAL, EQUIPMENT AND SERVICES USED  UNIT QUANTITY UNIT PRICE \$ AMOUNT  COL-2 DEPTH.Chacge-Cement - Mileage  UCO - 4 Calcium Chloride Pellets  LCO - 4 Calcium Chloride Pellets  ACID DATA:  SERVICE & EQUIPMENT %TAX ON \$ MATERIALS  SERVICE & EQUIPMENT %TAX ON \$ MATERIALS  TOTAL  THE ABOVE MATERIAL AND SERVICE  |                              |  |  |                        | ·                                       |            |   |  |
| Cement Hobbis 170 Sts 170 17 2 2775  Cement Hobbis 170 Sts 170 17 2 2775  ACID DATA  GALLONS & ADDITIVES  SERVICE & EQUIPMENT %TAX ON \$  MATERIALS %TAX ON \$  TOTAL  THE ABOVE MATERIAL AND SERVICE  | shall become a p             | art of this contract without written cons  | sent or an officer of Advance<br>SIGNED:   | ed Drilling Technologi | les, LLC.                               | •••        |   |  |
| Cement HOBBIS 170 Sts 170 17 \$2 2975  ACID DATA:  GALLONS % ADDITIVES  SERVICE & EQUIPMENT %TAX ON \$  MATERIALS %TAX ON \$  TOTAL  SERVICE  THE ABOVE MATERIAL AND SERVICE   |                              | UIPMENT AND SERVICES US  | SED UNIT                                   | QUANTITY               | UNIT PRICE                              | \$ AMOUNT  |   |  |
| Cement HOBBIS 170 Sts 170 17 \$2 2975  ACID DATA:  GALLONS % ADDITIVES  SERVICE & EQUIPMENT %TAX ON \$  MATERIALS %TAX ON \$  TOTAL  SERVICE  THE ABOVE MATERIAL AND SERVICE   | 001-2 Depthcharge            | -Cement - Mileo  | امو  |                        |   | 1500       | -   |  |
| Cement Hobbis 170 sts 170 17 50 2075 -  ACID DATA:  GALLONS % ADDITIVES  HCL SERVICE & EQUIPMENT %TAX ON \$ MATERIALS %TAX ON \$ TOTAL  SERVICE THE ABOVE MATERIAL AND SERVICE   | 100-1 Mil                    | eage   | <u> </u>                                   | 80                     | 10 85                                   | 868        |   |  |
| Cement Hobbis 170 sts 170 17 50 2075 -  ACID DATA:  GALLONS % ADDITIVES  HCL SERVICE & EQUIPMENT %TAX ON \$ MATERIALS %TAX ON \$ TOTAL  SERVICE THE ABOVE MATERIAL AND SERVICE   | 1100                         |  |  |                        |   |            | <u> </u>                                      |  |
| SUB TOTAL STOCK  GALLONS % ADDITIVES  SERVICE & EQUIPMENT %TAX ON \$ MATERIALS %TAX ON \$ TOTAL  SERVICE  THE ABOVE MATERIAL AND SERVICE   | 400-4 Calcium Chlo           | cide Pellets   | 1000                                       | -                      | _30  -                                  | (0)        | _   |  |
| SUB TOTAL STOCK  GALLONS % ADDITIVES  SERVICE & EQUIPMENT %TAX ON \$  MATERIALS %TAX ON \$  TOTAL  THE ABOVE MATERIAL AND SERVICE  |                              | · · · · · · · · · · · · · · · · · · ·  |  |                        | , |            | <u>                                      </u> |  |
| SUB TOTAL  SUB TOTAL  GALLONS % ADDITIVES  SERVICE & EQUIPMENT %TAX ON \$  MATERIALS %TAX ON \$  TOTAL  THE ABOVE MATERIAL AND SERVICE   |                              |  |  |                        |   |            |   |  |
| SUB TOTAL  SUB TOTAL  GALLONS % ADDITIVES  SERVICE & EQUIPMENT %TAX ON \$  MATERIALS %TAX ON \$  TOTAL  THE ABOVE MATERIAL AND SERVICE   |                              |  |  |                        |   |            | <u> </u>                                      |  |
| SUB TOTAL  SUB TOTAL  GALLONS % ADDITIVES  SERVICE & EQUIPMENT %TAX ON \$  MATERIALS %TAX ON \$  TOTAL  THE ABOVE MATERIAL AND SERVICE   |                              |  |  |                        |   |            |   |  |
| SUB TOTAL  SUB TOTAL  GALLONS % ADDITIVES  SERVICE & EQUIPMENT %TAX ON \$  MATERIALS %TAX ON \$  TOTAL  THE ABOVE MATERIAL AND SERVICE   |                              |  |  |                        |   |            |   |  |
| SUB TOTAL  SUB TOTAL  GALLONS % ADDITIVES  SERVICE & EQUIPMENT %TAX ON \$  MATERIALS %TAX ON \$  TOTAL  THE ABOVE MATERIAL AND SERVICE   |                              |  |  | <del></del>            |   |            | <u> </u>                                      |  |
| SUB TOTAL  SUB TOTAL  GALLONS % ADDITIVES  SERVICE & EQUIPMENT %TAX ON \$  MATERIALS %TAX ON \$  TOTAL  THE ABOVE MATERIAL AND SERVICE   |                              |  |  | ļ <u>.</u>             |   |            | <u> </u>                                      |  |
| SUB TOTAL  SUB TOTAL  GALLONS % ADDITIVES  SERVICE & EQUIPMENT %TAX ON \$  MATERIALS %TAX ON \$  TOTAL  THE ABOVE MATERIAL AND SERVICE   |                              |  |  |                        |   |            |   |  |
| SUB TOTAL  SUB TOTAL  GALLONS % ADDITIVES  SERVICE & EQUIPMENT %TAX ON \$  MATERIALS %TAX ON \$  TOTAL  THE ABOVE MATERIAL AND SERVICE   |                              | 001 170 - 1  |  | 1,109                  | - 1 - C                                 |            |   |  |
| GALLONS % ADDITIVES  SERVICE & EQUIPMENT %TAX ON \$  MATERIALS %TAX ON \$  TOTAL  SERVICE  THE ABOVE MATERIAL AND SERVICE  | Cement 40                    | 121212 1 10 2KG  | Š  | 170                    | 112                                     | 2975       |   |  |
| GALLONS % ADDITIVES  SERVICE & EQUIPMENT %TAX ON \$  MATERIALS %TAX ON \$  TOTAL  THE ABOVE MATERIAL AND SERVICE   |                              |  |  |                        |   |            |   |  |
| GALLONS % ADDITIVES  SERVICE & EQUIPMENT %TAX ON \$  MATERIALS %TAX ON \$  TOTAL  THE ABOVE MATERIAL AND SERVICE   |                              |  |  |                        |   |            |   |  |
| GALLONS % ADDITIVES  SERVICE & EQUIPMENT %TAX ON \$  MATERIALS %TAX ON \$  TOTAL  SERVICE  THE ABOVE MATERIAL AND SERVICE  |                              |  |  |                        |   |            |   |  |
| MATERIALS %TAX ON \$  HCL  TOTAL  SERVICE & EQUIPMENT %TAX ON \$  TOTAL  THE ABOVE MATERIAL AND SERVICE  | ACID DATA:                   |  |  |                        | SUB TOTAL                               | 5403       | 00  |  |
| SERVICE THE ABOVE MATERIAL AND SERVICE   |                              | /ES SEF  | NICE & EQUIPMENT                           | %TAX                   | ON \$                                   |            | ┢┈┤   |  |
| SERVICE THE ABOVE MATERIAL AND SERVICE   | HCL                          | MAT  | TERIALS                                    | %TAX                   | ON \$                                   |            |   |  |
| THE MOVE WHILE HIM OLIVIOL   | HCL                          |  |  |                        | TOTAL                                   |            |   |  |
| THE MOVE WHILE HIM OLIVIOL   | $\sim$                       | (()  |  |                        |   |            | ı l   |  |
| HEPHESENTATIVE OUL ORDERED BY CUSTOMER AND RECEIVED BY LAX. JUNE   | SERVICE ////                 | THE ABOVE MA   | TERIAL AND SERVICE                         | <del>- 1</del>         | 0.4/                                    |            |   |  |
|  | FIELD SERVICE ORDER NO.      | ORDERED BY C   | USTOMER AND RECEIVE                        |                        | Del                                     |            |   |  |

### **FIELD SERVICE TICKET** AND INVOICE

# A DIVISION OF ADVANCED DRILLING TECHNOLOGIES, LLC.

## LONGHORN CEMENTING CO.

P.O. BOX 203 YUMA, COLORADO 80759

Phone; 970-848-0799 Fax; 970-848-0798 2276 DATE CUSTOMER ORDER NO.: DATE OF DISTRICT WELL JOB **班** 1 CUSTOMER LEASE WELL NO. ADDRESS COUNTY STATE CITY STATE SERVICE CREW AUTHORIZED BY EQUIPMENT DATE AM TIME PM TYPE JOB: < DEPTH FT. CEMENT DATA: BULK [ SAND DATA: SACKS 🔲 TRUCK CALLED SACKS % GEL ADMIXES BRAND AM PM ARRIVED AT JOB SIZE HOLE: DEPTH FT. SIZE & WT. CASTING LAED T RUEPTH FT. START OPERATION SIZE & WT. D PIPE OR TUBING DEPTH FT, FINISH OPERATION 1. Jacket St TOP PLUGS LBS. / GAL TYPE: WEIGHT OF SLURRY: PM VOLUME OF SLURRY RELEASED % OF CALLIN SACKS CEMENT TREATED WITH MILES FROM STATION TO WELL MAX DEPTH MAX PRESSURE CONTRACT CONDITIONS: (This contract must be signed before the job is commenced or merchandise is delivered). The undersigned is authorized to execute this contract as an agent of the customer. As such, the undersigned agrees and acknowledges that this contract for services, materials, products, and/or supplies includes all of and only these terms and conditions appearing on the front and back of this document. No additional or substitute terms and/or conditions shall become a part of this contract without written consent or an officer of Advanced Drilling Technologies, LLC. SIGNED:\_ (WELL OWNER, OPERATOR, CONTRACTOR OR AGENT) ITEM / PRICE REF, NUMBER MATERIAL, EQUIPMENT AND SERVICES USED QUANTITY UNIT **UNIT PRICE \$ AMOUNT** (901-a 80 encat 40BBI Displacement 16.5BB 170545 QQ. 5451 **SUB TOTAL** ACID DATA: ni. GALLONS **ADDITIVES** % SERVICE & EQUIPMENT %TAX ON \$ HCL **MATERIALS** %TAX ON \$ HCL TOTAL SERVICE THE ABOVE MATERIAL AND SERVICE REPRESENTATIVE

ORDERED BY CUSTOMER AND RECEIVED BY:

(WELL OWNER, OPERATOR, CONTRACTOR OR AGENT

FIELD SERVICE ORDER NO.