| 301 W Grand Avenu<br>histrict III '<br>000 Rio Brazos Rd , A<br>histrict IV<br>220 S St Francis Dr              | Iobbs, Ni   | M 88240  | Соргоз          | En   | ergy,                      |   |  |  |         | cources                |                                      |                                 |                             |                   |              |                  |               |
|---|---|--|-----------------|--|----------------------------|---|--|--|---------|------------------------|--------------------------------------|---------------------------------|-----------------------------|-------------------|--------------|------------------|---------------|
| vistrict II<br>301 W Grand Avenu<br>histrict III<br>000 Rio Brazos Rd , A<br>histrict IV<br>220 S St Francis Dr | ,   |  |                 | 111  | ~- 5J,                     | LILLIOI GID GI                          | State of New Mexico Energy, Minerals and Natural Resources |  |         |                        |                                      |                                 | Form C-105<br>July 17, 2008 |                   |              |                  |               |
| onstrict III  000 Rio Brazos Rd , Anstrict IV  220 S St Francis Dr  | ie, Artes   | District II 1301 W Grand Avenue, Artesia, NM 88210 |                 |  |                            | Energy, minerals and reaction resources |  |  |         |                        |                                      | 1. WELL API NO.                 |                             |                   |              |                  |               |
| <u>Pistrict IV</u><br>220 S St Francis Dr   | District III  |  |                 |  | Oil Conservation Division  |   |  |  |         |                        |                                      | 30-005-64111<br>2 Type of Lease |                             |                   |              |                  |               |
|   | 1000 R10 Brazos Rd , Aztec, NM 87410<br>District IV |  |                 |  | 1220 South St. Francis Dr. |   |  |  |         |                        | STATE ☐ FEE ☐ FED/INDIAN             |                                 |                             |                   |              |                  |               |
|   | 1220 S St Francis Dr , Santa Fe, NM 87505           |  |                 |  | Santa Fe, NM 87505         |   |  |  |         |                        | 3 State Oil & Gas Lease No.<br>L-729 |                                 |                             |                   |              |                  |               |
| WELL CO<br>Reason for filing  |   | LETION   | OR R            | ECOI   | MPLE                       | ETION REI                               | POF  | RT A   | ND      | OG:                    |                                      | 5. Lease Name                   |                             |                   |              |                  | 200           |
| COMPLETIO   | N REP   | ORT (Fill i  | n boxes #1      | throug   | h #31 f                    | or State and Fee                        | wells  | only)  | \<br>   | وللتلك                 | /                                    | Ŕ                               | Round                       | Tank Ou           | ueen Unit    |                  |               |
| ☐ C-144 CLOSURE ATTACHMENT (Fill i  |   |  |                 | in boxes #1 through #9, #15 Date Rig Released and #32 and/or |                            |   |  |  |         | 6 Well Number RECEIVED |                                      |                                 |                             |                   |              |                  |               |
| 33; attach this and Type of Complet   | tion.   |  |                 | <del>-</del>   |                            | □PLUGBACK                               |  |  |         | RESERV                 | OIR                                  | #6 R 🖾 OTHER Junked JAN 08 2010 |                             |                   |              |                  |               |
| Name of Operator  | or  | nstrong Ener                                       |                 |  | VIIVO _                    | Пі подрусі                              | <u> </u>   | DITTE  | KLIVI   | RESERV                 |                                      | 9. OGRID 001091MOCD ARTESIA     |                             |                   |              |                  |               |
| Address of Oper   |   | Box 1973,  | Roswell         | VIM 88   | 20219                      | 73                                      |  |  |         |                        |                                      | 11 Pool name                    | or W                        | ıldcat<br>nd Tank |              | ز                |               |
| 2.Location U  | Jnit Ltr  | Sectio   |                 | Towns  |                            | Range                                   | Lot  |  | F       | eet from th            | ne                                   | N/S Line                        |                             | t from the        | <del>`</del> | ine              | County        |
| urface:   | С   |  | 30              | 15   | S                          | 29E                                     |  |  |         | 660                    | $\neg$                               | N                               |                             | 1705              | 7            | N                | Chaves        |
| H:  |   |  |                 |  |                            |   |  | •  |         |                        |                                      | ~                               |                             |                   |              |                  |               |
| Date Spudded<br>09-15-09  |   | ate T.D. Rea<br>09-19-09                           | ached           |  | 09                         | Released<br>-25-09                      |  |  |         |                        | 09                                   | (Ready to Prod<br>9-25-09       |                             | ] ]               | RT, GR, e    | tc) 37           |               |
| B. Total Measured   | Depth (1473)  | of Well  |                 | 19. Pli  | ug Baci                    | k Measured Dep                          | th   |  | 20. V   |                        | ona<br>No                            | il Survey Made?                 | ?                           | 21 Ty             |              | c and Oi<br>lone | ther Logs Run |
| 2. Producing Interv<br>Lost core ba   |   |  |                 |  |                            |   |  | •  |         |                        |                                      |                                 |                             |                   |              |                  |               |
| 3.  | <del></del>   | ,  | (ID I D (D)     |  |                            | <u> </u>                                | ORJ  | D (R   |         |                        | ing                                  | gs set in we                    |                             | CORR              |              | 1OLD IT          | DULLIED       |
| CASING SIZE<br>8-5/8"   | 3   | WEIG   | HT LB./F1<br>24 | ·  | J                          | DEPTH SET<br>82'                        | +  |  |         | E SIZE<br>1/4"         |                                      | CEMENTIN<br>65 sx Ha            |                             |                   | AN           | 10UNT<br>No      | PULLED<br>ne  |
|   |   |  |                 |  |                            | 1402                                    |  |  |         | 1/02                   |                                      | Circ 3                          | 30 sx                       |                   |              |                  |               |
|   |   | <del>_</del>                                       |                 |  |                            | 1493                                    | $\dashv$   |  | /-      | 7/8"                   |                                      |                                 |                             |                   |              |                  |               |
|   |   |  |                 |  |                            | D DECORD                                |  |  |         |                        |                                      |                                 | N 113 F                     | NO DE             | CORR         | •                |               |
| ZE  | TOP   |  | BOTT            | OM   | LINE                       | ER RECORD<br>SACKS CEMI                 | ENT  | SCR  | EEN     |                        | 25.<br>SIZ                           |                                 |                             | NG REC<br>EPTH SE |              | PACK             | ER SET        |
|   |   |  |                 |  |                            |   |  |  |         |                        |                                      |                                 |                             |                   |              |                  |               |
| 6 Perforation re<br>175 sx plug   | L<br>ecord (ii<br>1318'                             |  | , and numl      | per)   |                            | <u> </u>                                |  |  |         | , SHOT, I<br>TERVAL    | FR                                   | ACTURE, CE                      |                             |                   |              |                  |               |
| 175 sx plug   | 700'  | - 290'   |                 |  |                            |   |  | DEP  | I H IN  | IEKVAL                 |                                      | AMOUNT A                        | INDI                        | NIND ML           | ATERIAL      | USED             |               |
| 100 sx plug<br>250 sx plug  |   | No fill<br>Tagged @                                | 100'            |  |                            |   |  |  |         |                        |                                      |                                 |                             |                   |              |                  |               |
| 50 sx plug  | 100'  | to surface   |                 |  |                            | DDOD                                    | TIC  | TOTA   | . TA.T  |                        |                                      |                                 |                             |                   |              |                  |               |
| ate First Production  | on  |  | Productio       | n Metho  | nd <i>(Flo</i>             | PROD wing, gas lift, pi                 |  |  |         | vne numn)              |                                      | Well Status                     | (Pro                        | d or Shi          | ıt-ın)       |                  |               |
|   | <b></b>   |  | 1104440         |  | J. (1 10                   | ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,  |  | 8 5121                                       | o unu i | ,pe pup)               |                                      | West States                     | , (1,0                      | u 0, 5,,,,        | ,            |                  |               |
| ate of Test   | Hours   | Tested   | Chok            | e Sıze   |                            | Prod'n For<br>Test Period               |  | Oil -  | - BbI   | -                      | Gas                                  | s - MCF                         | W                           | ater - Bb         | ol.          | Gas - 0          | Oil Ratio     |
| low Tubing ress.  | Casin   | g Pressure   | Calcu           | ılated 24  | 1-<br>1-                   | Oıl - Bbl                               |  | <u>                                     </u> | Gas - N | 1CF                    |                                      | Water - Bbl.                    |                             | Oil Gi            | ravity - Al  | PI <i>- (Coi</i> | rr.)          |
| 9 Disposition of G  | Fac (So)  | d used for   |                 |  |                            |   |  |  |         |                        |                                      |                                 | 130 '                       | Test Witt         | nessed By    |                  |               |
| , Disposition of C  |   | , usea joi j                                       | ,, reme         | , /  |                            |   |  |  |         |                        |                                      |                                 | "                           | 51 1111           | Бу           |                  |               |
| List Attachment   |   |  |                 |  |                            |   |  |  |         |                        |                                      | l                               | <u> </u>                    |                   |              |                  |               |
| Non  2 If a temporary p   |   | used at the .                                      | vell attack     | a nlat :   | vith the                   | location of the                         | temn   | orani m                                      | it      |                        |                                      |                                 |                             | - 10              |              |                  |               |
| 3. If an on-site bur  |   |  |                 | -  |                            |   | -  | ٠.   | ıt.     |                        |                                      |                                 |                             |                   |              |                  |               |
|   |   |  |                 |  |                            | Latitude                                |  |  |         |                        |                                      | Longitude                       | _                           |                   |              | N.A              | AD 1927 1983  |
| hereby certify  | that to   | he inform  | ation sh        | own or   |                            | sides of this<br>Printed                | form   | ı is tr                                      | ue an   | d comple               | ete                                  | to the best o                   | of my                       | knowle            | edge and     | d belie,         | f             |
|   | 2   | -AM  | A               |  |                            |   | ruce   | Stubl  | os      | <u>Tit</u>             | tle                                  | Vice Pre                        | eside                       | nt                | <u>Da</u>    | te 01            | 1-06-2010     |
| Signature /   |   | -  |                 |  |                            |   |  |  |         |                        |                                      |                                 |                             |                   |              |                  |               |
| Signature Z E-mail Address  | bas   | tubbs@aı   | rmstrone        | energ  | vcorp.                     | com                                     |  |  |         |                        |                                      |                                 |                             |                   |              |                  |               |

## **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

| Southe             | astern New Mexico | Northw             | Northwestern New Mexico |  |  |  |  |
|--------------------|-------------------|--------------------|-------------------------|--|--|--|--|
| T.                 | T. Canyon         | T. Ojo Alamo       | T. Penn A"              |  |  |  |  |
| Anhy74             |                   |                    |                         |  |  |  |  |
| T. Salt170         | T. Strawn_        | T. Kirtland        | T. Penn. "B"            |  |  |  |  |
| B. Salt 734        | T. Atoka          | T. Fruitland       | T. Penn. "C"            |  |  |  |  |
| T. Yates 760       | T. Miss           | T. Pictured Cliffs | T. Penn. "D"            |  |  |  |  |
| T. 7 Rivers 900    | T. Devonian       | T. Cliff House     | T. Leadville            |  |  |  |  |
| T. Queen 1486      | T. Silurian       | T. Menefee         | T. Madison              |  |  |  |  |
| T. Grayburg        | T. Montoya        | T. Point Lookout   | T. Elbert               |  |  |  |  |
| T. San Andres      | T. Simpson        | T. Mancos          | T. McCracken            |  |  |  |  |
| T. Glorieta        | T. McKee          | T. Gallup          | T. Ignacio Otzte        |  |  |  |  |
| T. Paddock         | T. Ellenburger    | Base Greenhorn     | T.Granite               |  |  |  |  |
| T. Blinebry        | T. Gr. Wash       | T. Dakota          |                         |  |  |  |  |
| T.Tubb             | T. Delaware Sand  | T. Morrison        |                         |  |  |  |  |
| T. Drinkard        | T. Bone Springs   | T.Todilto          |                         |  |  |  |  |
| T. Abo             | T.                | T. Entrada         |                         |  |  |  |  |
| T. Wolfcamp        | Т                 | T. Wingate         |                         |  |  |  |  |
| T. Penn            | T                 | T. Chinle          |                         |  |  |  |  |
| T. Cisco (Bough C) | T.                | T. Permian         |                         |  |  |  |  |

| OIL   | OK            | GAS   |   |
|-------|---------------|-------|---|
| SANDS | $\mathbf{OR}$ | ZONES | ς |

| No. 1, from1486to1503' | No. 3, from | to |  |
|------------------------|-------------|----|--|
| No. 2, fromtoto        | No. 4. from | to |  |
| ,                      | WATER SANDS |    |  |
| T                      |             |    |  |

Include data on rate of water inflow and elevation to which water rose in hole.

| No. 1. | from | .to | .feet |
|--------|------|-----|-------|
|        | ,    | .to |       |
|        | from | to  | feet  |

## LITHOLOGY RECORD (Attach additional sheet if necessary)

| From | То   | Thickness<br>In Feet | Lithology             |   | From | То | Thickness<br>In Feet | Lithology |
|------|------|----------------------|-----------------------|---|------|----|----------------------|-----------|
| 0    | 170  | 170                  | Anhydrite             |   |      |    |                      |           |
| 170  | 734  | 564                  | Salt & Anhydrite      |   |      |    |                      |           |
| 734  | 760  | 26                   | Anhydrite & Sand      |   |      |    |                      |           |
| 760  | 900  | 140                  | Sand & Anhydrite      |   |      |    |                      |           |
| 900  | 1486 | 586                  | Dolo, Red Shale, Sand |   |      |    |                      |           |
| 1486 | 1503 | 17                   | Anhydrite & Sand      |   |      |    |                      |           |
|      |      |                      |                       |   |      |    |                      |           |
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|      |      | 1                    | 1                     |   |      |    |                      |           |