

Confidentiality Requested:

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION 1298074

Form ACO-1 August 2013 Form must be Typed Form must be Signed All blanks must be Filled

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

| OPERATOR: License #  | API No. 15  |
|--|---|
| Name:  | Spot Description:   |
| Address 1:   |   |
| Address 2:   | Feet from North / South Line of Section   |
| City: State: Zip:+   | Feet from East / West Line of Section   |
| Contact Person:  | Footages Calculated from Nearest Outside Section Corner:                        |
| Phone: ()  |   |
| CONTRACTOR: License #  | GPS Location: Lat:, Long:   |
| Name:  | (e.g. xx.xxxxx) (e.gxxx.xxxxx)  |
| Wellsite Geologist:  | Datum: NAD27 NAD83 WGS84  |
| Purchaser:   | County:   |
| Designate Type of Completion:  | Lease Name: Well #:   |
| New Well Re-Entry Workover   | Field Name:   |
|  | Producing Formation:  |
|  | Elevation: Ground: Kelly Bushing:   |
| Gas D&A ENHR SIGW  | Total Vertical Depth: Plug Back Total Depth:                                    |
| GG GSW Temp. Abd.  | Amount of Surface Pipe Set and Cemented at: Feet                                |
| CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.):  | Multiple Stage Cementing Collar Used? Yes No                                    |
| If Workover/Re-entry: Old Well Info as follows:  | If yes, show depth set: Feet  |
| Operator:  | If Alternate II completion, cement circulated from:                             |
|  | feet depth to: w/ sx cmt.   |
| Well Name:   |   |
|  |   |
| Deepening       Re-perf.       Conv. to ENHR       Conv. to SWD         Plug Back       Conv. to GSW       Conv. to Producer | Drilling Fluid Management Plan<br>(Data must be collected from the Reserve Pit) |
|  | Chloride content: ppm Fluid volume: bbls  |
| Commingled     Permit #:       Dual Completion     Permit #:   | Dewatering method used:   |
| SWD         Permit #:  | Location of fluid disposal if hauled offsite:                                   |
| ENHR         Permit #:   | Location of huid disposal in hadred offsite.                                    |
| GSW Permit #:  | Operator Name:  |
|  | Lease Name: License #:  |
| Spud Date or Date Reached TD Completion Date or  | Quarter Sec TwpS. R East West   |
| Recompletion Date Recompletion Date  | County: Permit #:   |
|  |   |

## 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         |
|-----------------------------|
| Confidentiality Requested   |
| Date:                       |
| Confidential Release Date:  |
| Wireline Log Received       |
| Geologist Report Received   |
| UIC Distribution            |
| ALT I II Approved by: Date: |
|                             |

|  | Page Two                          | 1298074   |
|--|-----------------------------------|---|
| Operator Name:   | Lease Name:                       | Well #:   |
| Sec TwpS. R East _ West                                      | County:                           |   |
| INCTRUCTIONS. Charge important tang of formations panetrated | Antoil all agree Bapart all final | apping of drill stome tools giving interval toolad, time tool |

**INSTRUCTIONS:** Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

| Drill Stem Tests Taken<br>(Attach Additional She | (Attach Additional Sheets)         oles Sent to Geological Survey       Yes         No         s Taken       Yes         No         s Taken       Yes         No         s Taken       Yes         No         s Taken         Yes       No         S Taken       Yes         No         S Taken       Yes         No         No         S Taken       Yes         No         No         S Taken         Yes         No         No         No         State Logs Run:         Purpose of String         Size Hole         Drilled         Size Casing         Drilled         Set (In O.D.)         ADDITIONAL CEN         Perforate         Protect Casing         Protect Casing         Plug Back TD         Plug Off Zone         No |                | Log Formatic         | on (Top), Depth an               | Sample            |                  |                               |
|--|---|----------------|----------------------|----------------------------------|-------------------|------------------|-------------------------------|
| ·  | Ach Additional Sheets) Sent to Geological Survey ken Og Run Yes No Yes No Logs Run: CASING Report all strings set- Ose of String Size Hole Drilled Size Casing Set (In O.D.)  |                | Nan                  | ne                               |                   | Тор              | Datum                         |
| Cores Taken<br>Electric Log Run                  |   |                |                      |                                  |                   |                  |                               |
| List All E. Logs Run:                            |   |                |                      |                                  |                   |                  |                               |
|  |   |                |                      |                                  |                   |                  |                               |
|  |   |                |                      | lew Used<br>termediate, producti | on, etc.          |                  |                               |
| Purpose of String                                |   |                | Weight<br>Lbs. / Ft. | Setting<br>Depth                 | Type of<br>Cement | # Sacks<br>Used  | Type and Percent<br>Additives |
|  |   |                |                      |                                  |                   |                  |                               |
|  |   |                |                      |                                  |                   |                  |                               |
|  |   |                |                      |                                  |                   |                  |                               |
|  |   | ADDITIONAL     | L CEMENTING / SQ     | UEEZE RECORD                     |                   |                  |                               |
| Purpose:<br>Perforate                            |   | Type of Cement | # Sacks Used         |                                  | Type and P        | ercent Additives |                               |
| Protect Casing Plug Back TD                      |   |                |                      |                                  |                   |                  |                               |
| Plug Off Zone                                    |   |                |                      |                                  |                   |                  |                               |
| Did you perform a hydraulic                      | fracturing treatment o  | n this well?   |                      | Yes                              | No (If No, ski    | p questions 2 an | d 3)                          |

| Did you perform a nyuradilo naotanny irealment on this weil?  |
|---|
| Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons? |
| Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry?     |

|    | (1110), | onap | queenene z u |
|----|---------|------|--------------|
| No | (If No, | skip | question 3)  |

(If No, fill out Page Three of the ACO-1)

| Shots Per Foot                       |          | PERFORATION<br>Specify For |         | RD - Bridge F<br>Each Interval |        | е         |          |                 | ement Squeeze Record<br>I of Material Used) | Depth   |
|--------------------------------------|----------|----------------------------|---------|--------------------------------|--------|-----------|----------|-----------------|---|---------|
|                                      |          |                            |         |                                |        |           |          |                 |   |         |
|                                      |          |                            |         |                                |        |           |          |                 |   |         |
|                                      |          |                            |         |                                |        |           |          |                 |   |         |
|                                      |          |                            |         |                                |        |           |          |                 |   |         |
|                                      |          |                            |         |                                |        |           |          |                 |   |         |
| TUBING RECORD:                       | Siz      | ze:                        | Set At: |                                | Packer | At:       | Liner F  | lun:            | No  |         |
| Date of First, Resumed               | Producti | ion, SWD or ENHF           | ۶.      | Producing N                    |        | oing      | Gas Lift | Other (Explain) |   |         |
| Estimated Production<br>Per 24 Hours |          | Oil Bb                     | ls.     | Gas                            | Mcf    | Wate      | ər       | Bbls.           | Gas-Oil Ratio                               | Gravity |
|                                      |          |                            |         |                                |        |           |          |                 | I   |         |
| DISPOSITI                            | ON OF G  | AS:                        |         |                                | METHOD | OF COMPLE | TION:    |                 | PRODUCTION INT                              | ERVAL:  |
| Vented Solo                          | 1 🗌 l    | Jsed on Lease              |         | Open Hole                      | Perf.  |           | Comp.    | Commingled      |   |         |
| (If vented, Su                       | bmit ACO | 9-18.)                     |         | Other (Specify                 | )      | (Submit ) |          | (Submit ACO-4)  |   |         |

Yes

Yes

No

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

| Form      | ACO1 - Well Completion                    |
|-----------|---|
| Operator  | Wrestler, David L., a General Partnership |
| Well Name | Brinkmeyer 11                             |
| Doc ID    | 1298074                                   |

## Casing

| Purpose<br>Of String | Size Hole<br>Drilled | Size<br>Casing<br>Set |    | Setting<br>Depth | Type Of<br>Cement |     | Type and<br>Percent<br>Additives |
|----------------------|----------------------|-----------------------|----|------------------|-------------------|-----|----------------------------------|
| Surface              | 12                   | 7                     | 10 | 20               | Portland          | 6   | 0                                |
| Production           | 5.625                | 2.875                 | 6  | 876              | Portland          | 103 | 2%                               |
|                      |                      |                       |    |                  |                   |     |                                  |
|                      |                      |                       |    |                  |                   |     |                                  |

| xbT seles<br>المراجع<br>العام المراجع<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>المراحة<br>الماحة<br>الما<br>الما<br>المراحة<br>المراحة<br>الما<br>الماليما<br>الماليما<br>الماليما<br>الماليما<br>الماليما<br>الماليما<br>الماليما<br>الماليما<br>الماليما<br>الماليما<br>المالي<br>المالي<br>المالي<br>الماليما<br>الماليما<br>الماليما<br>الماليما<br>الما<br>ال |                                    |        |        | %9 <i>L</i> .7  | 00.0                                    |
|--|------------------------------------|--------|--------|---|---|
| an and Cement 2 7/8"   | 20000111                           | 828    |        | 1.82857   | 00.009,1                                |
| Allen<br>Service or Proc   |                                    |        | 1/2016 | ricing/Unit Pricing   | fnuomA                                  |
| 48-1103236   | Terms<br>Net 15 days               |        | e Date |   |   |
| 1776 Georgi  | dt, KS 66748<br>eorgia Road<br>DMJ |        | юТ ()  | x) Landed Plug on Bottom :<br>() Shut in Pressure t<br>(x)Good Cement Retu<br>(x) Set float shoe<br>(x) Set float shoe<br>( | izo<br>urnssacks<br>uction Casing<br>}" |
| epley Well Service, Ll<br>کط5 Ford Road<br>anute, KS 66720   | e, LLC                             | ມາ໊ຣອ. | ent Re | Seport<br>3/12/2016<br>Date   | <b>51070 #</b>                          |

| 00.009,1\$ | Balance Due      | and pumped 5 barrels of water  |
|------------|------------------|--|
| 00.0\$     | Payments/Credits | Hooked onto 2 7/8" casing. Established circulation with 3.8 barrels of water, 2 GEL, METSO, COTTONSEED ahead, blended 103 sacks of 2% cement, dropped rubber plug, |
| 00.009,1\$ | Total            |  |
|            |                  |  |

lism-3

Company: D+W-0. Farm: Brink myen Well No: 11 API: 15-001-31 431 .11 Surface Pipe: 20

-11

Contractor: DMJ OIL License # 7160 County: <u>Allen</u> Sec: <u>35 Twp 26 Range ISE</u> Location: <u>FSE 1155</u>

Location: FSE 7755 Location: FEL 825 Spot: NE-NW SE SE

| Thickness<br>Top | Thickness    | Formation    | Remarks        | Pipe Tally |    |   | and the second se  |  | 95 |
|------------------|--------------|--------------|----------------|------------|----|---|--|--|----|
| 00               | Bottom       | L,Sh,Sa,CL   | e              | Kelly Sub  | 2  | 51.5  | 51.5   | A  |    |
|                  |              | Topsoi       |                | #2Collar   | -  | 28.5  | 80   |  |    |
| 0                |              |              | ak -           |            | 1  | 31.8  | 111.8  | X  |    |
| 2                | 6            | lime         |                | 9          | 2  | 31.7  | 143.5  | X  |    |
| 6 00             | 44           | Sil          |                |            | 3  | 31.6  | 175.1  | X  | -  |
| 46               | 101          | Lime         | (KC)           |            | 4  | 29.9  | 205  | A  |    |
| 101              | 132          | Gl.l.        | Ka             |            | 5  | 30.8  | 235.8  | A  |    |
| 255              | 414          | Lime         |                |            | 6  | 30.7  | 266.5  | X  | 1  |
| 434              | 460          | Cline        |                |            | 7  | 31.6  | 298.1  |  | 1  |
| 460              | 250-         | Share        |                |            | 8  | 31.7  | 329.8  | 1  |    |
| 536              | 563          | Lime         |                |            | 9  | 31.9  | and the second s |  |    |
| 563              | 217          | DAME         | 701-           |            | 10 | 31.7  | and the second se  |  |    |
| 599.             | 6/1          | - ang        |                |            | 11 | 31.5  | And in case of the local division of the loc | 1 1  |    |
| 617              | 624          | SHAKE        | - Enter        |            | 12 | - 31.9  |  | and the second se  | -  |
| 624              | 628          | Lime         |                |            | 13 | 32.3  | 489.   | 1 1  |    |
| 628              | 718          | Shale        | 277            |            | 14 | 31.4  | <sup>1</sup> 520.  | 5  |    |
| 718              | 719          | Lime.        | d              | 4          | 15 | 31.4  | 4 551.   | 9 ×  |    |
| 719              | 815          | Shall        | A              |            | 16 | 31.5  | 5 583  | 4  | 10 |
| 815              | 829          | Snoly She    | & pellor       | tou        | 17 | 31.7  | 7 615  | .1 X   |    |
| 829              | 814          | Sovel.       | oder Di        |            | 18 | / 31.   | 7 646  | .8   | 1  |
| 834              | 843          | Ollsa        | no a doll blee |            | 19 | 30.3  |  | .6 X   |    |
| 843              | 844          | SAdy Shil    | e adop         |            | 20 | 31.   |  |  |    |
| 844              | 855          | Billing      | 8000 DH        | Ped        | 21 | 31.   |  | .6   | X  |
| 855              | 856          |              | and mit        |            | 22 | 31.   | Contraction of the other division of the oth | /*   | X  |
| 856              |              | Shile        |                |            | 23 | 31.   |  | 03 × X   | R  |
|                  |              | 7            | 9              |            | 24 | 31,   | and the second second second second second   | .6 X   |    |
|                  | _            |              | ATD            | 5          | 25 | 30.   |  | 5.5 -  | r  |
|                  | _            |              |                |            | 26 | 30.   | Contract to a second se | No. of Concession, Name  |    |
| 3                |              | A            | 04-            |            | 27 | 31.   |  |  |    |
|                  | <b>3</b>     | 10           | - 1 -          |            | 28 | and the second se | .4 959   | the same of the local division of the local  |    |
|                  | - Antonio    | the co       | 1/2 Pape       |            | 29 | 30  |  |  |    |
| 1                |              | X            | 1 II           |            | 30 | 31  |  | and some of the local division of the local  | _  |
| 19               | 1 A Provense | U            |                |            | 31 | 31  |  | and the owner of the  | 2  |
|                  |              |              |                |            | 32 | 31  |  | and the second se  |    |
| -                |              | -            |                | 167        | 33 | and the second se | 31 111   | and the second se  |    |
| 10 2             | •            | 137 ;<br>137 |                |            | 34 | 30  |  | and the second division of the second divisio |    |
|                  |              |              | 26.9 js        |            | 35 |   |  | Concession of the local division of the loca |    |

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