Confidentiality Requested: Yes No

### KANSAS CORPORATION COMMISSION **OIL & GAS CONSERVATION DIVISION**

1171234

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 Dorth / 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)<br>Datum: NAD27 NAD83 WGS84 |
| Wellsite Geologist:  |  |
| Purchaser:   | County:  |
| Designate Type of Completion:  | Lease Name: Well #:  |
| New Well Re-Entry Workover   | Field Name:  |
|  | Producing Formation:                                       |
| Gas D&A ENHR SIGW  | Elevation: Ground: Kelly Bushing:                          |
| ☐ OG ☐ GSW ☐ Temp. Abd.  | Total Vertical Depth: Plug Back Total Depth:               |
| CM (Coal Bed Methane)  | Amount of Surface Pipe Set and Cemented at: Feet           |
| Cathodic Other (Core, Expl., etc.):                                      | Multiple Stage Cementing Collar Used?                      |
| If Workover/Re-entry: Old Well Info as follows:                          | If yes, show depth set: Feet                               |
| Operator:  | If Alternate II completion, cement circulated from:        |
| Well Name:   | feet depth to:w/sx cmt.                                    |
| Original Comp. Date: Original Total Depth:                               |  |
| Deepening Re-perf. Conv. to ENHR Conv. to SWD                            | Drilling Fluid Management Plan                             |
| Plug Back Conv. to GSW Conv. to Producer                                 | (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 #:   |  |
| 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 III Approved by: Date: |  |  |  |  |  |  |  |  |  |  |

|                         | Page Two    | <b>                                   </b> |
|-------------------------|-------------|--|
| Operator Name:          | Lease Name: | Well #:                                    |
| Sec TwpS. R East _ West | County:     |  |

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 | eets)                | Yes No                             |                      | og Formatio                   | on (Top), Depth and | (Top), Depth and Datum |                               |  |
|--|----------------------|------------------------------------|----------------------|-------------------------------|---------------------|------------------------|-------------------------------|--|
| Samples Sent to Geolog                           | jical Survey         | Yes No                             | Nam                  | ie                            |                     | Тор                    | Datum                         |  |
| Cores Taken<br>Electric Log Run                  |                      | Yes No                             |                      |                               |                     |                        |                               |  |
| List All E. Logs Run:                            |                      |                                    |                      |                               |                     |                        |                               |  |
|  |                      |                                    |                      |                               |                     |                        |                               |  |
|  |                      | CASING<br>Report all strings set-c |                      | ew Used<br>ermediate, product | ion, etc.           |                        |                               |  |
| Purpose of String                                | Size Hole<br>Drilled | Size Casing<br>Set (In O.D.)       | Weight<br>Lbs. / Ft. | Setting<br>Depth              | Type of<br>Cement   | # Sacks<br>Used        | Type and Percent<br>Additives |  |
|  |                      |                                    |                      |                               |                     |                        |                               |  |
|  |                      |                                    |                      |                               |                     |                        |                               |  |
|  |                      |                                    |                      |                               |                     |                        |                               |  |
|  |                      | ADDITIONAL                         | CEMENTING / SQI      | JEEZE RECORD                  |                     |                        |                               |  |
| Purpose: Depth<br>Top Bottom                     |                      | Type of Cement                     | # Sacks Used         |                               | Type and Pe         | ercent Additives       |                               |  |
| Protect Casing Plug Back TD                      |                      |                                    |                      |                               |                     |                        |                               |  |
| Plug Off Zone                                    |                      |                                    |                      |                               |                     |                        |                               |  |

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

| No | (If No, skip questions 2 and 3) |
|----|---------------------------------|
| No | (If No, skip question 3)        |

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

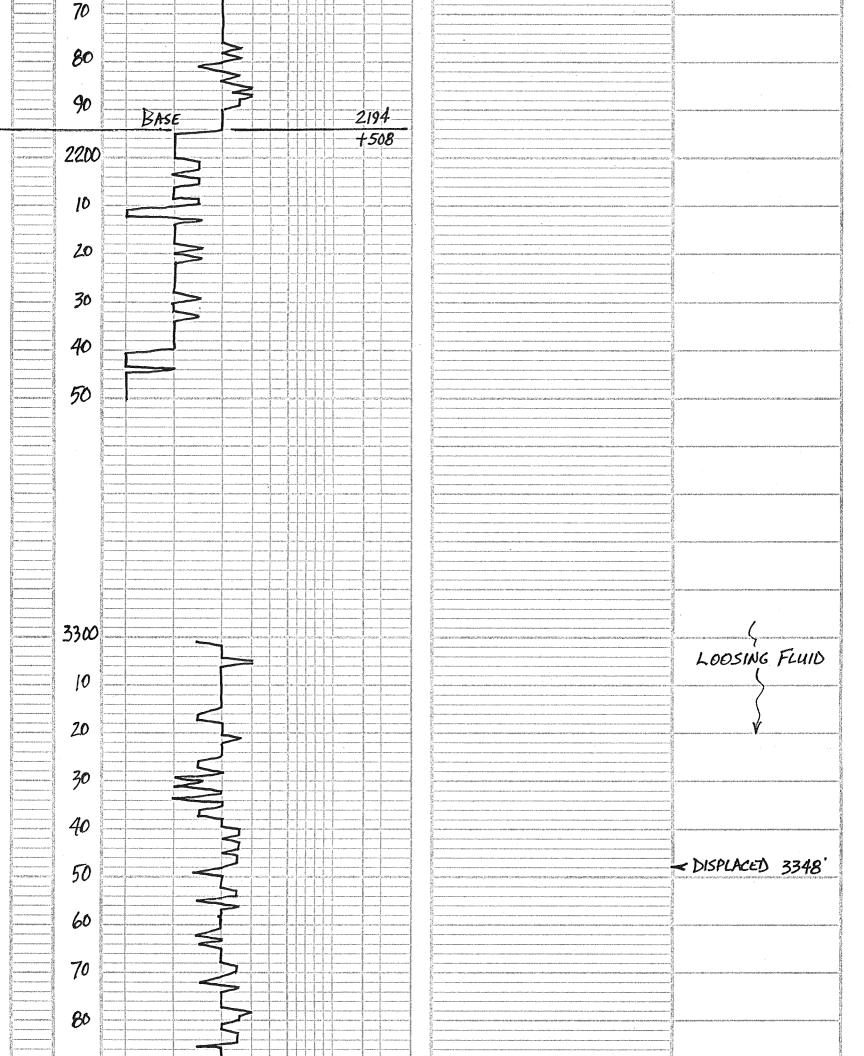
| Shots Per Foot                       |            | PERFORATION RECORD - Bridge Plugs Set/Type<br>Specify Footage of Each Interval Perforated |            |                 |         |           |          | Acid, Fracture, Shot, Cement Squeeze Record<br>(Amount and Kind of Material Used) |               |         |  |  |  |
|--------------------------------------|------------|---|------------|-----------------|---------|-----------|----------|---|---------------|---------|--|--|--|
|                                      |            |   |            |                 |         |           |          |   |               |         |  |  |  |
|                                      |            |   |            |                 |         |           |          |   |               |         |  |  |  |
|                                      |            |   |            |                 |         |           |          |   |               |         |  |  |  |
|                                      |            |   |            |                 |         |           |          |   |               |         |  |  |  |
|                                      |            |   |            |                 |         |           |          |   |               |         |  |  |  |
| TUBING RECORD:                       | Siz        | ze:   | Set At:    |                 | Packer  | At:       | Liner R  | un:   | No            | I       |  |  |  |
| Date of First, Resumed               | l Producti | on, SWD or ENHF   | <b>}</b> . | Producing M     | lethod: | ping      | Gas Lift | Other (Explain)   |               |         |  |  |  |
| Estimated Production<br>Per 24 Hours |            | Oil Bb  | ls.        | Gas             | Mcf     | Wate      | ər       | Bbls.   | Gas-Oil Ratio | Gravity |  |  |  |
| DISPOSITI                            |            | 246.  |            |                 | METHOD  |           |          |   | PRODUCTION IN |         |  |  |  |
| Vented Solo                          |            | Jsed on Lease   |            | Open Hole       | Perf.   | Dually    | Comp.    | Commingled  |               | ILNVAL. |  |  |  |
| (If vented, Su                       | bmit ACO   | -18.)   |            | Other (Specify) |         | (Submit / | ,        | (Submit ACO-4)  |               |         |  |  |  |

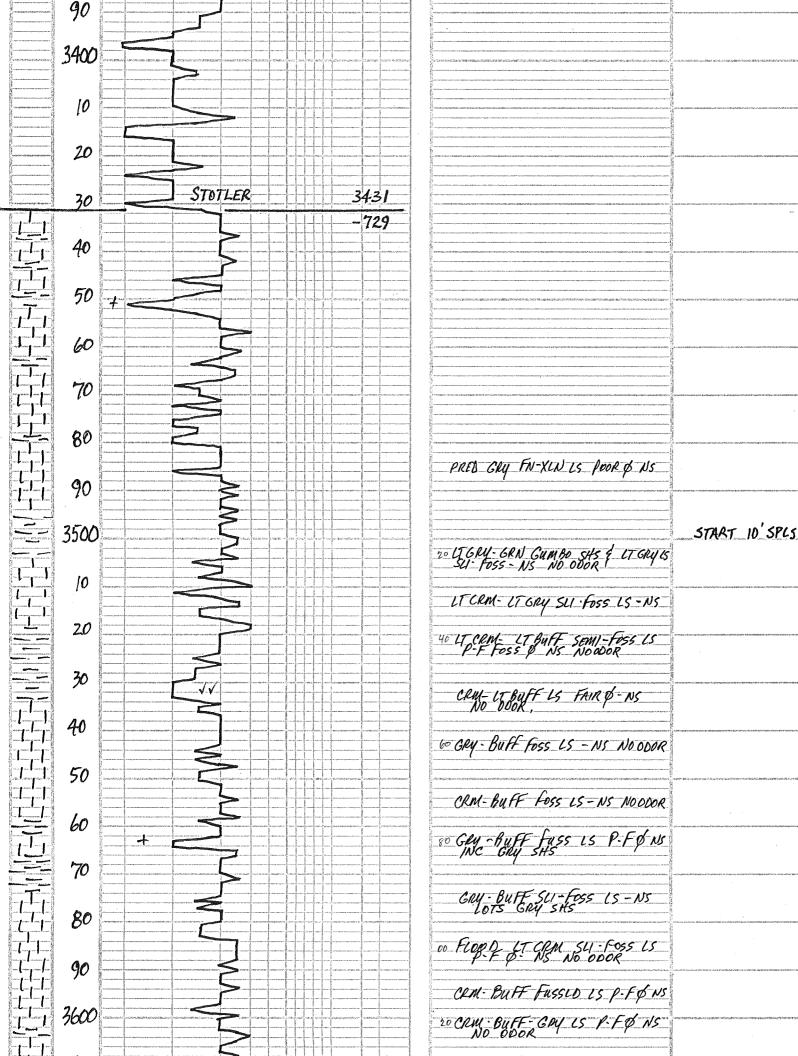
Yes

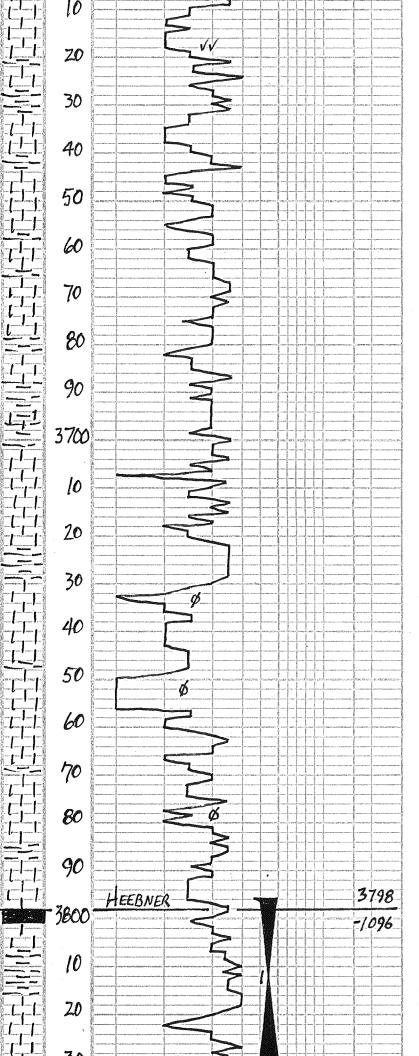
No

| REFERENCE WELL FOR STRUCTURAL COMPARISON DON SUMUSON | MISSISSIPPIAN 44-39 - 1737 44-36 - 1734 +16  | 4240 - 1538 4:<br>4354 - 1632 4<br>5H 4360 - 1658 4 | 4130 -1428 4130 -<br>4130 -1428 4130 -<br>4175 - 1473 4174 -                                | H 3984-1132 3834-1132 +<br>H 3984-1282 3983-1281 + | 2430 -728 3431 -729<br>3430 -728 3431 -729<br>3798 -1096 3798 - 1096 | 2154+ 548   | 100 - 00 - 25                             | UP DISPL 2348 THE N   | ALL REPT FROM _3200 10           | SAVED FROM 3500 TO RTD  | 9-10-13           | SIAIE          | 30 TWP. 15 RGE Z8W | UE NIN SE = 2293'FSL \$ 1650 FEL |              | LEASE - I SELENSKY 30 CD | KITCHIE E  | DRILLING TIME AND SAMPLE LOG             | OLOGIST'S REPORT | Vignica, NS 0/200                         | pring Meadow                        | Licensed Geologist  |                  |                   |
|--|--|---|---|--|--|---|---|---|----------------------------------|---|-------------------|----------------|--------------------|----------------------------------|--------------|--------------------------|--|--|------------------|---|-------------------------------------|---|------------------|-------------------|
| # EVANS Z. NW NW NW                                  |  |   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 |  |  | 122101-1004-1004-1004-1004-1004-1004-100  | DUAL INDUCTION                            | 200 SI  |                                  |   | WITTOE 078 a) 228 | CASING RECORD  |                    | Measurements Are All             | 7604         | 2702'                    | ELEVATION  |  |                  | Cell: 316-841-8008                        | 16: 316-721-9226                    | 9<br>19. 1930 (1990), 7. 1990<br>19. 1930 (1990), 7. 1990 |                  |                   |
|  | -  |   |   |  |  | ler man vir retronolo un mantenia vego jungar voja - Rain Aus   | na senso del monte del constante e de com |   |                                  | reserve vo automatique automatique automatique automatique automatique automatique automatique automatique auto   |                   | . FORMACH      |                    |                                  | 9-10         | 9-09                     | 9-08   | 2- | 20-02            | 9-03                                      | 9-02                                | 0-01<br>21-12   | 2<br>2<br>2<br>2 |                   |
|  |  |   |   |  |  |   |   |   | By a structure provide group web |   |                   |                |                    |                                  | PREP TO MULG | 6 B                      | 151 = 5 & 42362'   | 1  | 20               | a   | e                                   | 14114 018 2140  | 1 12             | ACTINY O 720 A.M. |
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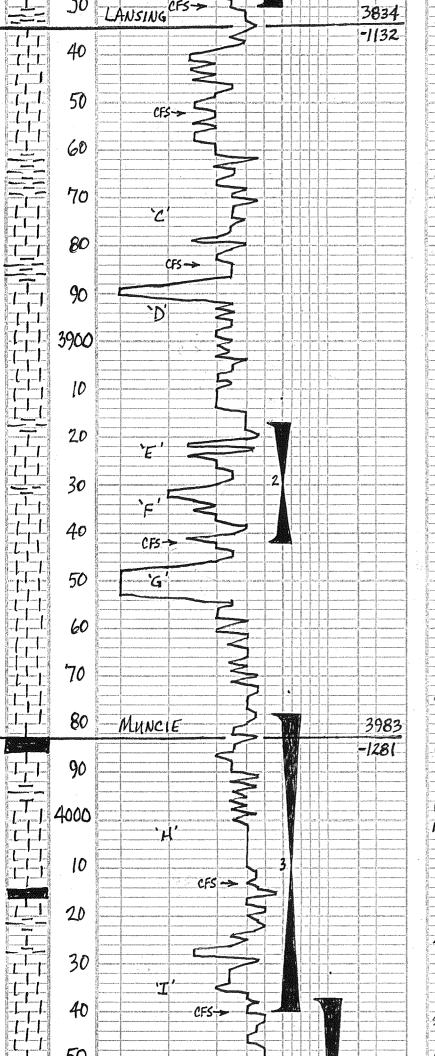
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|  |  | ANDY'S MUD &<br>U DIAMOND<br>BU NAROAS   |  | ALL<br>DVERIE<br>TO   |  | 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -<br>1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -  |  |  |  |   | er – La agricultur van die addeuteren z La diver             |   | 82<br>(52)<br>(53) |                    |
| ALCONTRACTOR SECTION CONTRACTOR SECTION  |  | CHEMICAL<br>TESTING  |  | SHOWS WERE<br>3 · AFTER<br>PLUG & ABA   | Mean Mile and the Schemark for Annu and  |   | 1997 - MARATERIA MERINA, BALAKA MANUNA<br>1997 - Manual Manual<br>1997 - Manual |  |  |   |  | ner ( ) var inder er en   | np/tea             | DRILL STEM         |
|  |  |  |  | ERE DRILL<br>ER E-LOG<br>ABANDON  | No is a specie se o de unitalizador compositiva y se se  | ng cathairtí an chlis fairtí an chlis - Anda  | erne y widden felden so beden over   |  |  | e   |  |   | 527/D23            | IM TESTS           |
| er den som statiska förda för en en stört med tid det som som en er  |  |  | MILE EX<br>GEDLOGIST   | L STEM<br>6 EVAL<br>7HIS  | олоцийн Франт илсант умданаг - Голаидса<br>-   | 19875au 4894634 august 6 - 18646au - 4 Juni 4   | Nord Brade Strategy and Strategy   |  |  |   | a - da al una colligio da alla constante del de la constante | 11. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.   | 101-523            |                    |
|  |  |  | ENGELBRECHT<br>187 L.C.#334  | TESTED WITH<br>UATION IT WAS<br>TEST WETL ,   |  |   |  |  |  |   |  |   | KIRKIK             |                    |
|  | ระบบอาหาร ในสารารสาราช<br>ระบบอาหาร ในสาราชสาราช | หมายของสามารถเหมาย เครือ 3 เวลาการคร. 6. และสามาร<br>เป็นแขตแบบ พราย คลอง การกำรณฐาน ประกาศ จะสามา | nuel og rege en og frankrike sjonen frankrike en offisjonen<br>Open i nuel og verkjel far regel og de for over verkjer for en og | connecto a anerotoxia e ane con a con e ane a successione<br>ano a na contractor e anerotoxia e concentrate entre de succes | 9<br>10 10 10 10 10 10 10 10 10 10 10 10 10 1  | 1. 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 19<br>1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -<br>1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -  | uar Sourt Ianua V<br>uaraturan ku atata ku ku<br>uaraturan ku atata ku karatu  |  | an a | ne ter ei diste statisten som en s | an analas da ana ang ang ang ang ang ang ang ang an          | ang ana ang ang ang ang ang ang ang ang   |                    | 1                  |
| hant V M heritar   |  | •<br>9   | Anhydrito  | Salt Sand   | monoral basis  | Shale   | Carb sh  |  | e . Oot.Lin                              |   |  | Z<br>Z  |                    |                    |
|  | 200101<br>H                                      |  | na anna an Anna an Anna an Anna an Anna an Anna Ann                  | DRILLING 1<br>(Logarithmic 5  |  | 2005 (COM 603 AM 25 AM 26 AM 20 A<br>Am 20 AM 2<br>Am 20 AM |  | tari metu kun kana kan kan kan kan kan kan kan kan k | ağıtanışın gerinin transmisini yere ye   | na i energio anterio cunto con energi   |  | n dere versen var som som som att som a   | na selenen unesal. |                    |
|  |  | 2150   | 5 1  | 5<br><b>A</b> HY  |  | 15 20 3<br>2154<br>1548   | 50 S/  |  | ESCRIPTIO                                | )NS<br>***********  |  | REMAR   | RKS                | 5.14 % 2 Materials |
|  |  | 60   |  |   |  |   |  |  | الا الله الله الله الله الله الله الله   |   |  | sangetisatenensine en europatisatene pa   | · ,                |                    |



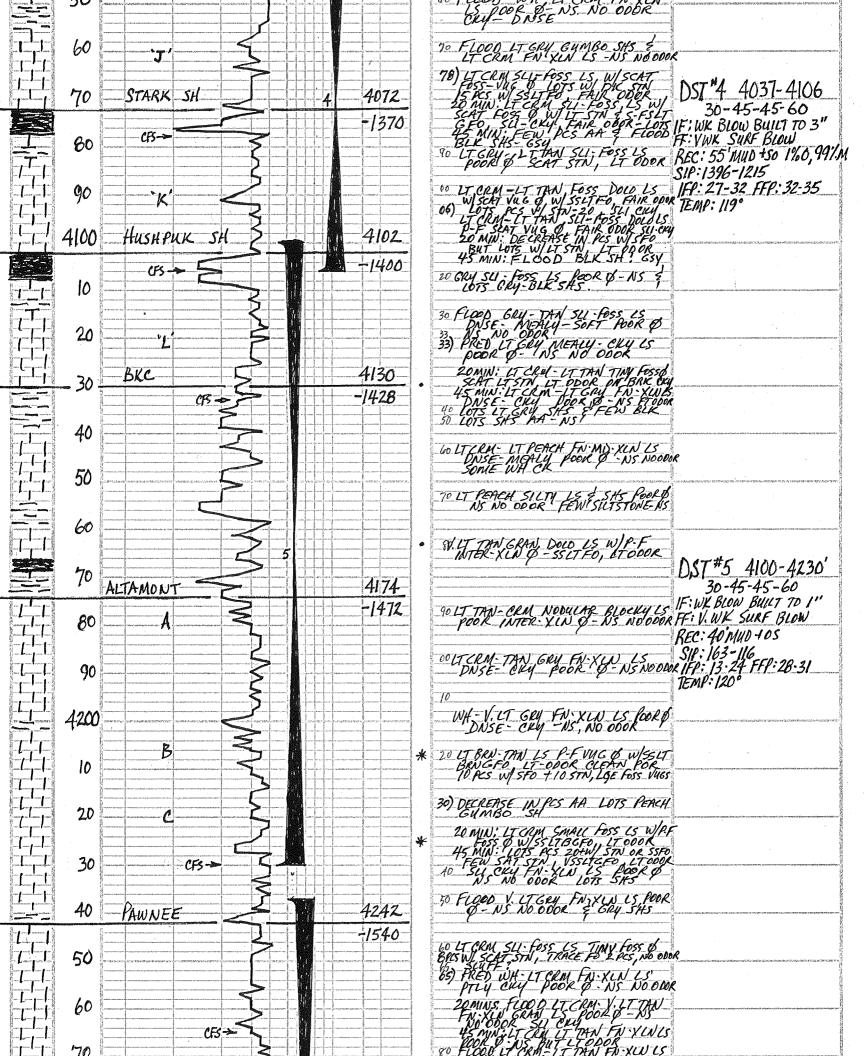


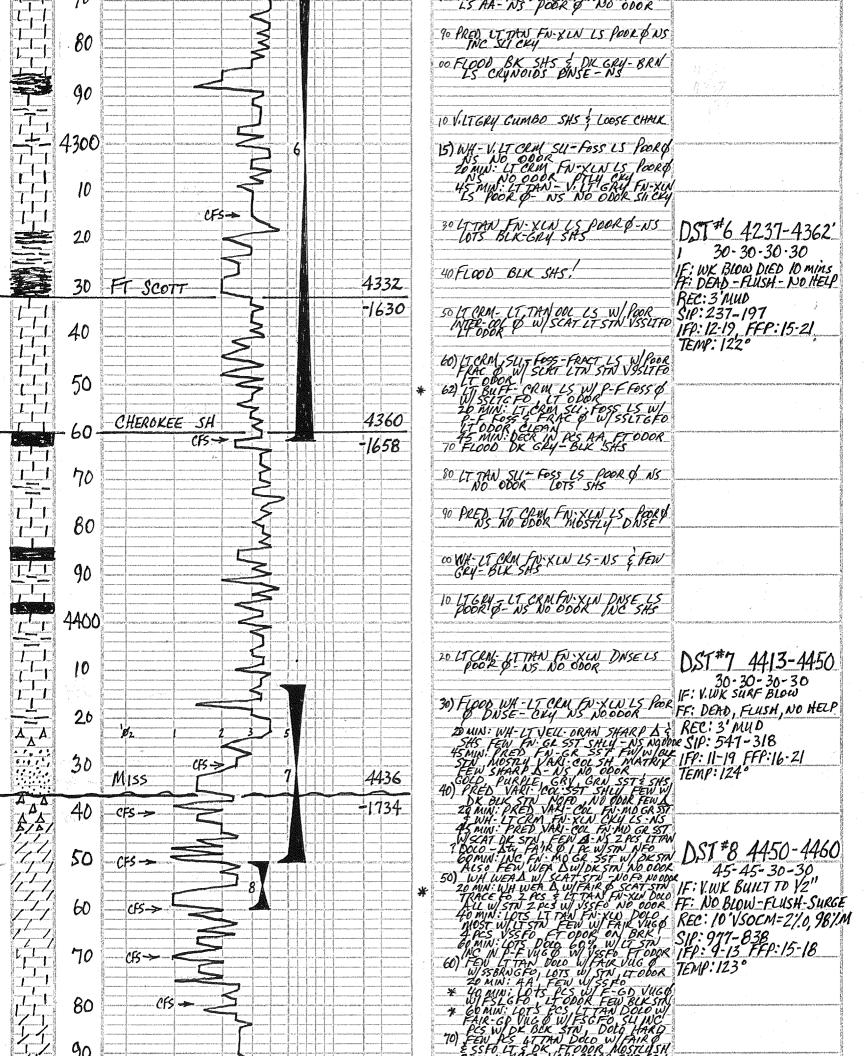


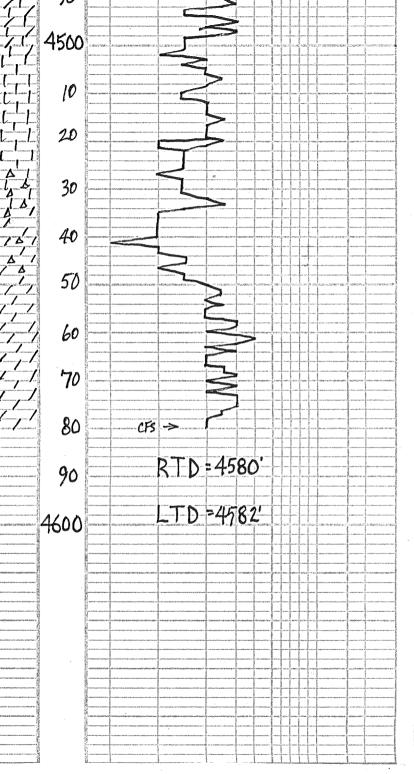
GAU-BUFF SLI FOSS LS P.F.G. 2 PLS DK DEAD STN, NO DOOR 40 LT TAN BUFF V. FOSS LS FAIR & NS NO ODOR ANDY'S MUD CRV VISC: 60 FILT: 8.8 WT: 8.7 CHL: 1000 LCM: 21/2# PH: 10.5 GRY SI FOSS LS FUSSLOS-NS LO LOTS LT CAM DOLO LS W/ FOSS LS -NS NO ODOR (SU CKY) CLM-LT BUFF V. Foss LS P.F.G. NS NO ODOR 10 CRM-BUFF SU Foss LS PRY GOOD SPLS BUFF V. Foss LS FAIR & NS IN LT CRM- LT BUFF V. FOSS LS. FAIR OF NS NO ODOR 10 LS AA. NS FEW DR GRY-BLK CLM. BUFF- GRY SLI-FOSS LS 20 POOR O. NS NO DOOR LTGRY - GRD SILTST - DIRM 30 LT CRM- SLI FOSS LS P-F& NS 40 LT CRM-BUFF BLKY LS POOR & GEOL ON LOC. V NS NO ODOR BLKY LS POOR F 1:15PM THES 9-3-13 5° CRM-BUFF FUSLO LS -NS 800 # PP LO LT CRIME LT BUFF SEMI-FOSS LS 70 FLOOD LTCRM BLK LS POOR \$ 80 FLOOD LT CRM SEMI-FOSS LS P.F. O. NS NO ODOR SUCCUY GOOD SPLS. 90 CRM - BUFF Foss LS P-FE VISC: 60 INT: 9.0 LTTAN - BUFF SEMI-FOSS LS PIPE STRAP. 44 SHORT LT CAM FOSS US W/ SCAT STN NO FAIL FOSS & NO FO, NO SHORT TRIP 30 STDS S.H.T. = 1° SEMI-FOSS LS W/P-F SCAT MD STN, NO FO,NO SLI DAY DST#1 3796-3830 30-45-45-60 IF: WK BUILT TO 2" FF. WK BUILT TO Y2" 20 30) LT CRM Aty LS POOR & - NS LT GRY - GRN GUMBO SHS 30 MIN: B PCS LT CRM FOSS LS FF. WIL DUILL 10 12 W P-F FOSS D WT DK STN & JTBRN REC: 75' WM = 61.W, 94/MtSO OIL DROPS NO ODOR SLT CHUN SIP: 1136-1106 60 MIN: 6 HES DK STN IN CRM SIP: 1136-1106



40 PRED SHS FRAM TRUP - NS TEMP: 116° 50) LT GRY- GRN SHS & LT GRY-BUIF SU-FOSS LS POOR NS NO DOOR 30 MIN: WH-SUB DOC CHU LS P.F. FOSS-ODC & W/CKY NS, NO ODOR 60 MIN: WH-SU-FOSS LS INC CHY P.F. O. NS, NO ODOR 60 to LOTS WH . LT CRM V. OOL LS P.F. TO INTER COL Ø. NS, NO ODOR 80 WH CHY IS AA -NS & LT GRY SHS BA) FLOOD LT TAN OOL IS OOLS SMASHED POOR INTER-OOL & NS NO ODOR 20MMA: LT TAN COL LS POOR & - NS NO ODOR - CLEAN 45 MM: CRM-LTTAN SU-FOSS LS POOR & - NS NO ODOR FOR REP RUST SHS 90 RUST REP RUST SHS - AA - NS 60 CRM-TAN SUBJOD LS - NS 10 FLOOD LT THN COC IS FAIR OCC. 20 FLOOD LT CRIM - LT TAN SLI FOSS LS POOR & NS INC. CRY 30 LT TAN FN. YLN LS PEOR & DST#2 3917-3942 30-45-45-60 40 LT CRM-TAN IS SLI-FOSS P-F B SSLT BRN OIL DROPS 10-12 RCS TRACE GAS BUB, NO ODDR IF: FAIR BUILT TO BOB IN 20M FF: FAIR BUILT TO BOB 21 MIN. 20 MIN: FEW RS AA W/SSFO, NO ODOR REC: 420'MW=5%,M,95%,W 45 МИХ: FEW PCS WH CRM SU Foss CHL: 35,000 LS W/ FAIR FOSS Ø -NS, NO ODDOR SIP: 1078-1083 WH- LT CRM FN: XLN-LS PTLY IFP: 28-108, FFP: 111-225 CHY POOR Ø -NS LOTS SHS TEMP: 129° 60 WH-LTCRM FN:XIN-LS PTLU CHY POOR &-NS LOTS SHS TO FLOOD LITTAN OCC LS FAIR OCC Ø 80 FLOOD WH-LT CRM FN: XLN LS DNSE- CRY - POOR & NS NOOME 90 LT CRM- V. LT TAN FN.XIN LS VIPOR Ø-NS NO ODOR NO FEW DK GRY-BLK SHS PRED CRM TAN SLI-FOSS LS POOR & NS NO ODOR DST #3 3978-4040 30-45-45-60 10 LT CRM - LT TAN SLI - FOSS LS W/ POOR 0 WLT STN, NO FO, NO ODOR 13) LT CRM - TINH, FOSS, LS W/ P-F FOSS FEW CAS BYB ON BK, LT OPN STAT 20 MW: LS AA WI SSLTFO, PT ODORT ON BRK I INC. SLI CRY 0.5 MRC I INC. SLI CRY 1.5 MRC I INC. SLI CRY IF: WK BUILT TO 21/2" FF: VWK BUILT TO 42" 30 CLM- LT TAN SLI-FOSS LS POOR & NS NO ODOR FEW CRY-BIX SH 40) LTCRM - LT TAN Sty SLI. FOSS LS W/P-F VEINY - VUGY & W/DK STN 9/10 PCS SS BRNFO, FT ODOR ON BR 20 MW: LTCRM-LTGRY At 1-5 WSCAT FOSS & WDKST - 5 45 MW: DECREASE IN PS AA LTCRM FN:XLN LS DNSE-SLICHY NS 50 LTCRM SLIFFOSS LS POORP NS NO ODOR LOTS SHS ANDYS MUD CKV VISC: 53 FILT: 8.0 WT: 9.3 CHL: 1500 LA FLOOD WHENT COM CASHING







to MIN: FEW 80) NOOR DRED CPN 60 MIN. DO 0 90 CO WH - LTERM FN - MD XIN LST DNSE- CHU P-F OND XIN LST 20 WH FN-MD-XIN CUU IS NO POOL 30 WH SHARP FOSS A - POOL & - NS 40 WH SHARP FOSS A - POOL & - NS WH FN-MD-XIN CUU IS POOR Ø 50 WH FN-XIN DOLO IS P-FONS 60 LOTS CHU & WH SHARP A-NS NO POOR 70 FLOOD V. LT TAN- FLESH, FN-XLN BRUE PEEQ- NS NO ODOR. PTLY CEY 50 LT CRM-VIT TAN FN. XLN DOLO 30MIN: WH-LT GRY SHARP A-NS S.H.T=10

#1 Selensky 30CD 2293' FSL & 1650' FEL 17' S of NW NW SE Section 30-13S-28W Gove County, Kansas API# 15-063-22132-0000

Elevation: 2694' GL, 2702' KB

EXPLORATION, INC. Wichita, Kansas

|                |       |       | Ref. |      |      |
|----------------|-------|-------|------|------|------|
| Sample Tops    |       |       | Well | <br> | <br> |
| Anhydrite      | 2156' | +546  | +12  |      |      |
| B/Anhydrite    | 2194' | +508  | +9   |      |      |
| Stotler        | 3431' | -729  | +11  |      |      |
| Heebner        | 3799' | -1097 | +15  |      |      |
| Lansing        | 3836' | -1134 | +14  |      |      |
| Muncie Shale   | 3979' | -1277 | +15  |      |      |
| Stark Shale    | 4072' | -1370 | +17  |      |      |
| Hush           | 4102' | -1400 | +18  |      |      |
| BKC            | 4129' | -1427 | +17  |      |      |
| Altamont       | 4174' | -1472 | +20  |      |      |
| Pawnee         | 4242' | -1540 | +15  |      |      |
| Myrick         | 4296' | -1594 | +19  |      |      |
| Fort Scott     | 4331' | -1629 | +15  |      |      |
| Cherokee Shale | 4361' | -1659 | +15  |      |      |
| Johnson        | 4404' | -1702 | +16  |      |      |
| Mississippian  | 4437' | -1735 | +18  |      |      |
| RTD            | 4580' | -1878 |      |      |      |

## ALLIED OIL & GAS SERVICES, LLC 061857

|                               | BOX 93999                           |                 | <b>N</b> 2           |   |  | SERV   | ICE POINT:    | <b>^</b>                               |
|-------------------------------|-------------------------------------|-----------------|----------------------|---|--|--|---------------|--|
| 2001                          | HLAKE, I                            | TEXAS 7609      | 02                   |   |  |  | GREAT         | BENDKS                                 |
| 9-10-13                       | SEC.                                | TWP.            | RANGE<br>284         | CALLEDOUT                               | ONLO   | CATION                                       | JOB START     | JOB FINISH<br>2:30 Pm                  |
| Selewsky                      |                                     |                 |                      | 7:00AM                                  |  |  | 12:10PK       | STATE                                  |
| EASE                          | WELL#                               | 1-30cp          | LOCATION GOVE        | 45 TO 1                                 | 800  | 2 F  | Sover         | KS                                     |
| DLD OR NEW (C                 | ircle one)                          |                 |                      | NTO                                     |  |  | 0             |  |
| CONTRACTOR                    | Disc                                | OVER            |                      |   | Tel  | 'a E   | XP)ORAT       |  |
| YPE OF JOB                    | OTARY                               | Pluc            | ++ 1                 | OWNER 1                                 | 11211  | e L.   | <u>r joka</u> | , ON                                   |
| IOLE SIZE                     | 7.2                                 | T.D.            |                      | CEMENT                                  |  |  |               |  |
| CASING SIZE                   | <i>u</i>                            | DEP             |                      |   |  |  | 5K5 601       | 40                                     |
| UBING SIZE                    |                                     | DEP             |                      | <u>47.5el</u>                           | 7 F/C  | <u>)                                    </u> |               |  |
| DRILL PIPE 7                  | <u>ź</u>                            |                 | гн <i>2/751</i>      |   |  |  |               |  |
| OOL                           |                                     | DEP             |                      | -                                       |  |  |               | 5 212 8                                |
| <u>RES. MAX</u><br>IEAS. LINE |                                     |                 | IMUM                 | _ COMMON_                               | 132  |  | @ 17.90       | 2.044                                  |
| CEMENT LEFT I                 | V CSG                               |                 | E JOINT              | _ POZMIX _                              | <u> </u>                                     |  | @ 9.35        | 822. 8                                 |
| ERFS.                         | 1030.                               |                 |                      | _ GEL                                   | Q  | ···  | @ 23.40       | 187.20                                 |
| DISPLACEMENT                  | ••••                                |                 |                      | _ CHLORIDE_<br>ASC                      | ·  |  | _@<br>@       |  |
|                               |                                     | ITON CONTRACTOR |                      | flosen                                  | 53   | <u></u>                                      | • •           | 163.35                                 |
|                               | EQU                                 | UIPMENT         |                      | - FUSCA                                 | <u>.                                    </u> | ·  |               |  |
|                               | <u> </u>                            |                 |                      |   | -  |  | .@            |  |
|                               |                                     |                 | les KINYON           |   |  |  | _@            | ·                                      |
| 398                           | HELPER                              | Mike            | SCOTHORN             |   |  |  |               |  |
| BULK TRUCK                    |                                     | 10 1            |                      |   |  |  |               | ·                                      |
|                               | DRIVER                              | <u>Kevin</u>    | Weighouse            | •                                       | -  |  | @             |  |
| BULK TRUCK                    |                                     |                 |                      |   |  |  | @             |  |
|                               | DRIVER                              |                 |                      | - HANDLING                              | 236.   | 99   | @ 2.48        | 587.75                                 |
|                               |                                     |                 |                      | MILEAGE                                 | 7 88 x                                       | 40 X   | 2.66          | 1.027.5                                |
|                               | RE                                  | MARKS:          |                      |   |  |  | TOTAL         | 5.151.2                                |
| IST Plus at                   | - 2175                              | mix             | 25 <i>585</i>        |   | •  |  | 101110        | ×                                      |
| Md Plag at                    | - 1250                              | mix             | 100 SKS              | _                                       |  | SERVIC                                       | 712           |  |
| BRD Plus at                   | - 274                               | 5' m.x          | 40 SKS               | -                                       |  | SERVIC                                       | , <b>L</b> ,  |  |
| Th Plas at                    | 40                                  | Mix             | 10 SKS               | DEPTH OF J                              | าต   |  |               | ······································ |
| RH Mix                        | 30 SK                               | 5               |                      | . PUMPTRUC                              |  | GE 7   | 483.59        |  |
|                               | 5 5KS                               |                 |                      | EXTRA FOO                               |  |  | @             |  |
|                               |                                     |                 |                      | . MILEAGE                               |  | 40   |               | 308.00                                 |
|                               |                                     |                 |                      | - MANIFOLD                              |  |  | @             | <u></u>                                |
|                               |                                     |                 |                      |   | vm   | 40   | @ 4.40        | 176.00                                 |
|                               |                                     |                 |                      |   | •  |  | .@            | · · · ·                                |
| HARGE TO: <u><i>R</i></u>     | iTChi                               | ie Ext          | loration             |   |  |  |               | :                                      |
|                               |                                     |                 |                      | -                                       |  |  | TOTAL         | 2.967.                                 |
| TREET                         |                                     |                 |                      | -                                       |  |  |               |  |
|                               | ST                                  | 'ATE            | ZIP                  | -                                       | <b>NF</b> 1107 0                             |  | FOURIER       | -                                      |
|                               |                                     |                 |                      |   | PLUG &                                       | 2 FLUAT                                      | EQUIPMEN      |  |
|                               |                                     |                 |                      | wooder                                  | <u>v Pla</u>                                 | 15   | 107.67        |  |
|                               |                                     |                 |                      |   |  | V  | @             |  |
|                               |                                     |                 |                      | · · · · · · · · · · · · · · · · · · ·   |  |  | .@            |  |
| fo: Allied Oil &              | Gas Servi                           | ices, LLC.      |                      |   |  |  | @             |  |
|                               |                                     |                 | enting equipment     | <b>.</b>                                |  |  | .@`           | ······                                 |
| nd furnish ceme               | -                                   |                 | ~                    |   |  |  | .@            |  |
|                               |                                     |                 | above work was       |   |  |  |               |  |
|                               |                                     |                 | f owner agent or     |   |  |  | TOTAL         | 107. 64                                |
|                               |                                     | -               | the "GENERAL         |   |  |  |               |  |
|                               |                                     |                 | on the reverse side. | SALES TAX (                             | (If Any)-                                    |  | , <u>~</u>    |  |
|                               |                                     |                 |                      | TOTAL OILA                              | ACRe S                                       | 8. 221                                       | 60            |  |
|                               | NC                                  | 11              |                      | IUIALCHA                                |  | · 64   | 5. 23         |  |
|                               | $X \stackrel{\bigcirc}{\searrow} Y$ | 1 flowed        |                      | SALES TAX (<br>TOTAL CHAI<br>DISCOUNT _ |  |  |               | ) IN 30 DAYS                           |
| RINTED NAME                   | $\sim$                              |                 |                      |   | - 7  | 58   | 25 1          |  |
|                               | <u>^</u> .                          | · ^             |                      |   |  |  |               |  |
|                               | ·SI                                 | Rom             | 1                    | _                                       | 9  |  |               |  |
| ignature 🟒                    |                                     | Rom<br>K Yo     | <u>(</u>             |   | 9  |  |               |  |

ŝ

| DEPTH OF JOB      |    |         |        |
|-------------------|----|---------|--------|
| PUMP TRUCK CHARGE | 2  | 483. 59 |        |
| EXTRA FOOTAGE     |    | @       |        |
| MILEAGE HUM       | 40 | @7.70   | 308.00 |
| MANIFOLD          |    | @       | · · ·  |
| hum               | 40 | @ 4.40  | 176.00 |
|                   |    | .@      |        |

# ALLIED OIL & GAS SERVICES, LLC 061294

| Federal Tax I.C   | ) # 20-8651475                                      | •  |   |  |
|---|---|--|---|--|
| REMITTO P.O. BOX 93999  |   | · SER  | VICE POINT:   |  |
| SOUTHLAKE, TEXAS 76092  |   |  | DAKI  | E.Y  |
| 2 21 (m) 1000   | · · · · · · · · · · · · · · · · · · ·               | ····   |   |  |
| 8-34-13 SEC. TWR RANOB<br>DATE 30 135 28W C   | ALLED OUT   | ONLOCATION   | JOB START<br>S.OOTA<br>COUNTY   | JOB FINISH<br>SE30 PM  |
| Sel- YEVY   |   |  | ICOUNTY   | STATE  |
| LEASE 3000 WELL# / LOCATION GOVE  | 45-25-1   | 25- WAN  | GOVE  | K  |
| OLD OR (NEW) Circle one)  | •   |  |   |  |
|   | · · · · · ·   |  |   |  |
| CONTRACTOR Discoursey DRL9 Rig # 1  | OWNER   | SAME   | ···   |  |
| TYPE OF JOB SURFACE<br>HOLE SIZE /2/4 T.D. 228  | 00140510  |  |   |  |
| HOLE SIZE /2/4 T.D. 228<br>CASINO SIZE 858 DEPTH 227,81   | CEMENT  |  |   |  |
| TUBING SIZE DEPTH   | AMOUNT OR   | LOMSICC.   | 28.001  |  |
| DRILL PIPE DEPTH  | 10vars c  | Jom Stoll-   | 2/0921  | ·  |
| TOOL DEPTH  |   | · · · · · · · · · · · · · · · · · · ·  | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~   |  |
| PRES. MAX MINIMUM   | COMMON  | 160 sts  | _0_17 %   | 28/4 2   |
| MEAS. LINE SHOE JOINT   | POZMIX  | ······································   | @   | · <u>···</u> ································  |
| CEMENT LEFT IN CSG. 15  | GEL   | 3 5×5  | @ 23 2  | 76 -20   |
| PERFS.  | CHLORIDE  | 6 SKS  | 0649  | 384 34   |
| DISPLACEMENT 13 1/2 BAIS  | ASC   | ·····  | @   |  |
| EQUIPMENT   | ······································              |  | _@  |  |
|   | -   |  | _@  |  |
| PUMPTRUCK CEMENTER TERRY MEINRICH   |   |  | _@  |  |
| # 4/23-281 HELPER PAY/ BEAUER   | ·····   |  | _@  | •  |
| BULKTRUCK   | L   |  | _@  |  |
| # 347 DRIVER DAVIO France   | <u> </u>  |  | _@  | ·  |
| BULK TRUCK  | ·   |  |   |  |
| #DRIVER   | UANDLING  | 73, 223 CU, FT.  | @ Z Z   | 47910  |
| •   |   | 896 TONX35)  |   | 71054  |
|   | MILOAUS Z   | 07070002   |   | 11.11.84   |
| D RATA D R St   |   |  |   |  |
| REMARKS:  |   |  | TOTAL   | 1.7.00 214   |
| REMARKS:  |   | (CDN/)   |   | · · · · · · · · · · · · · · · · · · ·  |
| REMARKS:  |   | SERVI  |   | - <u></u>  |
| REMARKS:  |   | <u> </u>   | CE  | - <u></u>  |
| REMARKS:  | DEPTH OP JO   | B  | CE<br>22.7,81   | · · · · · · · · · · · · · · · · · · ·  |
| REMARKS:  | <b>PUMP TRUCK</b>                                   | BCHARGB  | CE<br>227,81<br>/5  | 14 30 mg   |
|   | PUMP TRUCK<br>EXTRA FOOT                            | B<br>CHARGB<br>AGB   | CE<br>227,81<br>  | · · · · · · · · · · · · · · · · · · ·  |
| CEMENT did CORCULATE  | PUMP TRUCK<br>EXTRA FOOT<br>MILBAGE                 | B<br>CHARGB<br>AGB   | CE<br>227,81<br>/5  | · · · · · · · · · · · · · · · · · · ·  |
| CEMENT did CORCULATE  | PUMP TRUCK<br>EXTRA FOOT<br>MILBAGE                 | B<br>CHARGB<br>AGB   | CE<br>227.8/<br>/5<br>@_7.22  | · · · · · · · · · · · · · · · · · · ·  |
| CEMENT STOL CORCULATE<br>THANK YOY  | PUMP TRUCK<br>EXTRA FOOT<br>MILBAGE                 | B<br>CHAROB<br>AGB<br>SM.  | CE<br>227.81<br>.5  | · · · · · · · · · · · · · · · · · · ·  |
| CEMENT STOL CORCULATE<br>THANK YOY  | PUMP TRUCK<br>EXTRA FOOT<br>MILBAGE                 | B<br>CHAROB<br>AGB<br>SM.  | CE<br>2.2.7.81<br>/5<br>@<br>@<br>@<br>@<br>@<br>@  | 12 -25<br>269 52<br>154 - 4<br>  |
| CEMENT STOL CORCULATE<br>THANK YOU<br>CHARGE TO: R. 424, E. SX Albert, DA   | PUMP TRUCK<br>EXTRA FOOT<br>MILBAGE                 | B<br>CHAROB<br>AGB<br>SM.  | CE<br>2.2.7.81<br>/5<br>@<br>@<br>@<br>@<br>@<br>@  | 12 -25<br>269 52<br>154 - 4<br>  |
| CEMENT STOL CORCULATE<br>THANK YOY  | PUMP TRUCK<br>EXTRA FOOT<br>MILBAGE                 | B<br>CHAROB<br>AGB<br>SM.  | CE<br>2.2.7.81<br>/5<br>@<br>@<br>@<br>@<br>@<br>@  | 712 <u>25</u><br>_269 52<br>_154 ~~  |
| CEMENT STREET   | PUMP TRUCK<br>EXTRA FOOT<br>MILBAGB<br>MANIFOLD     | B<br>CHAROB<br>AGB<br>35353  | CE<br>22781<br>5<br>0<br>222<br>5<br>5<br>22<br>0<br>222<br>0<br>222<br>0<br>222<br>0<br>222<br>0<br>222<br>0<br>222<br>5<br>5<br>7<br>22<br>5<br>7<br>5<br>7<br>5<br>7<br>5<br>7<br>5<br>7<br>5<br>7<br>5  | 512 -269 520<br>-269 520<br>-1547  |
| CEMENT STOL CORCULATE<br>THANK YOU<br>CHARGE TO: R. 424, E. SX Albert, DA   | PUMP TRUCK<br>EXTRA FOOT<br>MILBAGB<br>MANIFOLD     | B<br>CHAROB<br>AGB<br>SM.  | CE<br>22781<br>5<br>0<br>222<br>5<br>5<br>22<br>0<br>222<br>0<br>222<br>0<br>222<br>0<br>222<br>0<br>222<br>0<br>222<br>5<br>5<br>7<br>22<br>5<br>7<br>5<br>7<br>5<br>7<br>5<br>7<br>5<br>7<br>5<br>7<br>5  | 512 -269 520<br>-269 520<br>-1547  |
| CEMENT STREET   | PUMP TRUCK<br>EXTRA FOOT<br>MILBAGB<br>MANIFOLD     | B<br>CHAROB<br>AGB<br>35353  | CE<br>22781<br>5<br>0<br>222<br>5<br>5<br>22<br>0<br>222<br>0<br>222<br>0<br>222<br>0<br>222<br>0<br>222<br>0<br>222<br>5<br>5<br>7<br>22<br>5<br>7<br>5<br>7<br>5<br>7<br>5<br>7<br>5<br>7<br>5<br>7<br>5  | 512 -269 520<br>-269 520<br>-1547  |
| CEMENT STREET   | PUMP TRUCK<br>EXTRA FOOT<br>MILBAGB<br>MANIFOLD     | B<br>CHAROB<br>AGB<br>35353  | CE<br>22.7.8/<br>0<br>0<br>22<br>0<br>7<br>22<br>0<br>7<br>22<br>0<br>7<br>22<br>0<br>7<br>22<br>0<br>7<br>22<br>0<br>7<br>22<br>0<br>7<br>22<br>0<br>7<br>22<br>0<br>7<br>22<br>0<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7 | 712 - 269 5 20<br>- 269 5 20<br>- 154 - 9<br>- 1935  |
| CEMENT STREET   | PUMP TRUCK<br>EXTRA FOOT<br>MILBAGB<br>MANIFOLD     | B<br>CHAROB<br>AGB<br>35353  | CE<br>2.2.7.8/<br>  | 12 25<br>269 5 20<br>154 20<br>1935 25<br>1935 25  |
| CEMENT STATE ZIP  | PUMP TRUCK<br>BXTRA FOOT<br>MILBAGB<br>MANIFOLD     | B<br>AGB<br><i>35_Mi</i><br><i>35_Mi</i><br>PLUG & FLOAT                                       | CE<br>2.2.7.8/<br>  | 12 25<br>269 52<br>154 2<br>1935 4<br>1935 4<br>1  |
| CEMENT of rol Correction for Thomse Yoy<br>CHARGE TO: R. YLL is SX Aloration<br>STREET<br>CITY STATE<br>To: Allied Oil & Gas Services, LLC.   | PUMP TRUCK<br>BXTRA FOOT<br>MILBAGB<br>MANIFOLD     | B<br>AGB<br><i>35_Mi</i><br><i>35_Mi</i><br>PLUG & FLOAT                                       | CE<br>2.2.7.8/<br>  | 12 25<br>269 5 20<br>154 22<br>1935 4<br>1935 4<br>1   |
| Censist cfrod Caraculate         CHARGE TO: R.HLL.:         STREET         CITY         STATE         ZIP   | PUMP TRUCK<br>BXTRA FOOT<br>MILBAGB<br>MANIFOLD     | B<br>AGB<br><i>35_Mi</i><br><i>35_Mi</i><br>PLUG & FLOAT                                       | CE<br>2.2.7.8/<br>  | 12 25<br>269 5 20<br>154 22<br>1935 4<br>1935 4<br>1   |
| Censist clrot Carculate         CHARGE TO:         R:42h; z. sx AloRat; DA         STREET         CITY         STATE         ZIP         To: Allied Oil & Gas Services, LLC.         You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or   | PUMP TRUCK<br>BXTRA FOOT<br>MILBAGB<br>MANIFOLD     | B<br>AGB<br><i>35_Mi</i><br><i>35_Mi</i><br>PLUG & FLOAT                                       | CE<br>2.2.7.8/<br>  | 12 25<br>269 5 20<br>154 22<br>1935 4<br>1935 4<br>1   |
| Censist clrot Carculate         CHARGE TO: R.HLh.z. SX AloRat.ON         STREET         CITY         STATE         ZIP         To: Allied Oil & Gas Services, LLC.         You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was  | PUMP TRUCK<br>BXTRA FOOT<br>MILBAGB<br>MANIFOLD     | B<br>AGB<br><i>35_Mi</i><br><i>35_Mi</i><br>PLUG & FLOAT                                       | CE<br>2.2. 7. 8/<br>  | 12 25<br>269 5 20<br>154 22<br>1935 4<br>1935 4<br>1   |
| Censist clrot Carculate         CHARGE TO:       R:42h; z. sx AloRat; DA         THANSK Yoy         CHARGE TO:       R:42h; z. sx AloRat; DA         STREET   | PUMP TRUCK<br>BXTRA FOOT<br>MILBAGB<br>MANIFOLD     | B<br>CHAROB<br>AGB<br><i>35_Mi</i><br><i>35_Mi</i><br>PLUG & FLOAT                             | CE<br>2.2. 7. 8/<br>  | r  |
| Censist direct carculate         CHARGE TO:       R:42hiz         STREET       THANK YOY         CITY       STATE         ZIP       STATE         CITY       STATE         ZIP       STATE         CITY       STATE         STREET       CITY         STATE       ZIP   | PUMP TRUCK<br>BXTRA FOOT<br>MILBAGB<br>MANIFOLD     | B<br>CHAROB<br>AGB<br><i>35_Mi</i><br><i>35_mi</i><br>PLUG & FLOAT                             | CE<br>2.2.7.8/<br>  | r  |
| Censist clrot Carculate         CHARGE TO:       R:42h; z. sx AloRat; DA         THANSK Yoy         CHARGE TO:       R:42h; z. sx AloRat; DA         STREET   | PUMP TRUCK<br>EXTRA FOOT<br>MILBAGE<br>MANIFOLD<br> | B<br>CCHAROB<br>AGB<br><i>35 m3</i><br>PLUG & FLOAT  | CE<br>2.2.7.8/<br>  | r  |
| Censor did contraction         CHARGE TO:         R.HLLis         STREET         CITY         STATE         ZIP    To: Allied Oil & Gas Services, LLC. You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side.   | PUMP TRUCK<br>EXTRA FOOT<br>MILBAGB<br>MANIFOLD<br> | B<br>CCHAROB<br>AGB<br><i>35 m3</i><br>PLUG & FLOAT<br>PLUG & FLOAT<br>GES<br>GES40            | CE<br>2.2. 7. 8/<br>(0)<br>(2)<br>(2)<br>(2)<br>(2)<br>(2)<br>(2)<br>(2)<br>(2  | 12 -25<br>-269 52<br>-269 52<br>   |
| Censist direct carculate         CHARGE TO:       R:42hiz         STREET       THANK YOY         CITY       STATE         ZIP       STATE         CITY       STATE         ZIP       STATE         CITY       STATE         STREET       CITY         STATE       ZIP   | PUMP TRUCK<br>EXTRA FOOT<br>MILBAGE<br>MANIFOLD<br> | B<br>CHAROB<br>AGB<br><i>35 m3</i><br>PLUG & FLOAN<br>PLUG & FLOAN<br>(Any)<br>GES<br>472.3    | CE<br>2.2.7.8/<br>  | 722<br>2695<br>2695<br>154<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>19 |
| Censist clrot Carculate         CHARGE TO: R.H.L.E. SX AloRation         STREET         CITY         STREET         CITY         STATE         ZIP    To: Allied Oil & Gas Services, LLC. You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side. PRINTED NAME | PUMP TRUCK<br>EXTRA FOOT<br>MILBAGB<br>MANIFOLD<br> | B<br>CHAROB<br>AGB<br><i>35 m3</i><br>PLUG & FLOAN<br>PLUG & FLOAN<br>(Any)<br>GES<br>\_,472.3 | CE<br>2.2.7.8/<br>  | 722<br>2695<br>2695<br>154<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>75<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>1935<br>19 |
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Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Mark Sievers, Chairman Thomas E. Wright, Commissioner Shari Feist Albrecht, Commissioner Sam Brownback, Governor

December 03, 2013

Peter Fiorini Ritchie Exploration, Inc. 8100 E 22ND ST N # 700 BOX 783188 WICHITA, KS 67278-3188

Re: ACO1 API 15-063-22132-00-00 Selensky 30CD 1 SE/4 Sec.30-13S-28W Gove County, Kansas

**Dear Production Department:** 

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully, Peter Fiorini