#### ORIGINAL

# RECEIVED RECEIVED RECEIVED OIL & GAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVIDIST

Form ACO-1 September 1999 Form Must Be Typed

## WELL HISTORY - DESCRIPTION OF WELL & LEASEONSERVATION DIVISION WICHITA, KS

| Operator: License #   | API No. 15 - 107-23876-0000  |
|---|--|
| Name: J & J Oil Company   | County: Linn ·   |
| Address: 15518E 850TH Road  | S/E N/E/S/Sec. 3 Twp. 20 S. R. 23 K East West  |
| City/State/Zip: Mound City Kansas 66056                           | 1485 feet from (§) / N (circle one) Line of Section  |
| Purchaser: Plins Marketing  | 165 feet from (E) / W (circle one) Line of Section   |
| Operator Contact Person: Paul Jackson                             | Footages Calculated from Nearest Outside Section Corner:   |
| Phone: (913) 795 2586   | (circle one) NE (SB) NW SW   |
| Contractor: Name: Company Tools                                   | Lease Name: Teagarden Well #: J-2  |
| license: 6157   | Field Name: Lacygne Cadmus   |
| Wellsite Geologist: None  | Producing Formation: Peru  |
| Designate Type of Completion:                                     | Elevation: Ground: 900 Kelly Bushing: No   |
| X New Well Re-Entry Workover                                      | Total Depth: 318 Plug Back Total Depth: NO   |
| X Oil SWD SIOWTemp. Abd.  | Amount of Surface Pipe Set and Cemented at 21.40 Feet  |
| Gas ENHR SIGW   | Multiple Stage Cementing Collar Used?  |
| Dry Other (Core, WSW, Expl., Cathodic, etc)                       | If yes, show depth setFeet   |
| f Workover/Re-entry: Old Well Info as follows:                    | If Alternate II completion, cement circulated fromO  |
| Operator:   | feet depth to 21.40 w/ 6 sx cmt.  Alt2-Dig-1/20  |
| Vell Name:  | 0 '  |
| Original Comp. Date: Original Total Depth:                        | Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)   |
| Deepening Re-perf Conv. to Enhr./SWD                              | Chloride content None ppm Fluid volume 30 bbls   |
| Plug BackPlug Back Total Depth                                    | Dewatering method used Put water into injection  |
| Commingled Docket No.   | Location of fluid disposal if hauled offsite:  |
| Dual Completion Docket No   |  |
| Other (SWD or Enhr.?) Docket No                                   | Operator Name: J & J Oil Company   |
| 8-6-07 8-10-07 10 11 49   | Lease Name: Teagarden License No.: 6157  Quarter S/E Sec. 3 Twp. 20 S. R. 23 K East West   |
| 8 6 0 7 8 10 0 7 19 10 0 9 10 10 10 10 10 10 10 10 10 10 10 10 10 | Quarter 5/E Sec. 3 Twp. 20 S. R. 25 K East West  |
| ecompletion Date Recompletion Date                                | County: Linn Docket No.: E-12-025  |
|   | Annual Control of the |
|   |  |

INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, Kansas 67/202, within 120 days of the spud date, recompletion, workover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information of side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form (see rule 82-3-107 for confidentiality in excess of 12 months). One copy of all wireline logs and geologist well report shall be attached with this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells.

| All requirements of the statutes, rules and regulations promulgated to regulate the oil ar | nd gas industry have been fully complied with and the statements |
|--|--|
| herein are complete and correct to the best of my knowledge.                               |  |
| Signature: Lackson   | KCC Office Use ONLY  |
| × × × × × × × × × × × × × × × × × × ×  |  |
| Title: Olle Panton Date: 19-3-07   | Letter of Confidentiality Received                               |
| Subscribed and sworn to before me this 3 day of becoming,                                  | If Denied, Yes Date:   |
| 20.07  | Wireline Log Received  |
| Kan K H 1  | Geologist Report Received  |
| Notary Public: 1 CONTROL VILLAGE   | UIC Distribution   |
| Date Commission Expires: 4-25-08 NOTARY PUBLIC - State of Kans                             | 4,   |
| Date Commission Expires  | 18 <del>- </del>   |

My Appt. Exp. 4-2

Operator Name: J & J Oil Company Teagarden
Sec. 3 Twp. 20 S. R.23 X East | West County: Linn

Well #: J-2

| INSTRUCTIONS: Show<br>tested, time tool open a<br>temperature, fluid recov<br>Electric Wireline Logs s | and closed, flowing a rery, and flow rates | and shut-in<br>if gas to sur | pressures, face test, a         | whether sh<br>long with fi | ut-in pre | ssure reached             | d static level, hyd                       | rostatic pressure                   | es, bottor  | m hole                  |
|--|--|------------------------------|---------------------------------|----------------------------|-----------|---------------------------|---|-------------------------------------|-------------|-------------------------|
| Drill Stem Tests Taken (Attach Additional Sh   | eels)                                      | Yes                          | No                              |                            | []]Lo     | g Forma                   | tion (Top), Depth                         | and Datum                           | <u> </u>    | Sample                  |
| •  | •  | Llv                          | ("XI N                          |                            | Name      | ;                         |   | Тор                                 | נ           | Datum                   |
| Samples Sent to Geolo  | gical Survey                               | Yes                          | [X] No                          |                            | Per       | u upei                    | r   | 217                                 | 2           | 28                      |
| Cores Taken Electric Log Run (Submit Copy)   |  | X Yes<br>Yes                 | No<br>   No                     |                            | per       | _                         |   | 268                                 | 3           | 06                      |
| List All E. Logs Run: 1  | None                                       |                              |                                 |                            |           |                           |   |                                     |             |                         |
|  |  | Report all                   | CASING<br>I strings set-c       |                            | Ne        | w Used<br>rmediate, produ | uction, etc.                              |                                     |             |                         |
| Purpose of String  | Size Hole<br>Drilled                       | Size C<br>Set (In            | asing                           | Weig<br>Lbs.               | ght       | Setting<br>Depth          | Type of<br>Cement                         | # Sacks<br>Used                     |             | and Percent<br>dditives |
| Surface  | 12 3/4                                     | 7"                           |                                 | 4                          |           | 21.40                     | 1   | 7                                   | No          | ne                      |
| Casing   | 6월   | 4"                           | MATERIAL                        | 4                          |           | 310'                      | 1   | 34                                  | No          | ne                      |
|  | <u> </u>                                   | Α                            | DDITIONAL                       | CEMENTI                    | NG / SQL  | EEZE RECOF                | RD  |                                     |             |                         |
| Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone   | Depth<br>Top Bottom                        | Type of (                    | Cement                          | #Sacks                     | Used      |                           | Type and                                  | d Percent Additives                 |             |                         |
| Shots Per Foot   | PERFORATIO<br>Specify Fo                   | N RECORD                     | - Bridge Plug<br>h Interval Per | s Set/Type<br>forated      |           | Acid, Fi                  | racture, Shot, Ceme<br>Amount and Kind of | ent Squeeze Recor<br>Material Used) | ď           | Depth                   |
| 4 2.1  | 7 to 229                                   |                              |                                 |                            | : e       |                           | ure With<br>60 barre                      |                                     |             |                         |
| 4  | 268 to 306                                 |                              |                                 |                            |           | Fract                     | ure with                                  | 10 sacks                            | s of        |                         |
|  |  |                              |                                 |                            |           |                           | 60 barre                                  |                                     |             |                         |
| TUBING RECORD  | Size<br>2.♥                                | Set At                       |                                 | Packer A                   | .t        | Liner Run                 | Yes X                                     | No                                  | .           |                         |
| Date of First, Resumerd F  |  | hr. P                        | roducing Met                    |                            | Flowing   | Pum                       | ping   Gas                                | Lift Othe                           | er (Explain | )<br>                   |
| Estimated Production   | Oil B                                      | bls.                         | Gas                             | Mcf                        | Wate      |                           | Bbls.                                     | Gas-Oil Patio                       |             | Gravity                 |
| Per 24 Hours   |  | 1                            | None                            |                            |           | 25%                       | 8   |                                     |             | _28                     |
| Disposition of Gas   | METHOD OF CO                               | OMPLETION                    |                                 |                            |           | Production Inl            |   |                                     |             |                         |
| Vented Sold<br>(If vented, Subm  | Used on Lease<br>nit ACO-18.)              |                              | Open Hole<br>Other (Spec        | X Perf.                    | . [] [    | ually Comp.               | Commingled                                |                                     |             | <u></u> <u>-</u>        |

767 1. 268 - 135 7 229 - 2:40 3 270 - 2130 4 171 - 2:00 5270-130 6 273 - 21,30 7 274 - 145 8 275 - 105 9776-1:30 10 277 - 5:00 11278-1:15 12 279- 1:15 13 280 - 1:10 14 281 - 130 15 282 - 7:15 16 203 - 1:25 17 284 - 1:20 18 285 - 115

19 286 - 145

20 287 - 2:40

287 . 2:15 288 € 3:25 2. 289-2:30 3, 290 — 4.05 4,291-3,10 5.292-4,293-2,45 7.294-3:10 8,295-3,00 9.296-2110 10,297-2:45 11. 298 — 3,00 12.299-3:10 13,300 -3:25 14. 301 -3:20 305 15,302-16: 303-3:30 304 -3:50 18. 305 -19, 306 - 4:00 20.307 -

# J&J OIL COMPANY MOUND CITY KANSAS 913-795-2426 OR 2586

#### DEC: 0 6 2007

CONSERVATION DIVISION MICHITA, KS

| LEASE: Teags  | operator: J              | & J Oil Co. API NO: 107-23876-0000         |
|---------------|--------------------------|--|
| CONTINCTOR:_  | J&J OIL COMPANY DATE STA | RTED: 8-6-07 DATE COMP: 8-10-07            |
| TOTAL DEFT: 3 | Bla WELL NO: J-2         | HOLE SIZE: 6 3/4 "                         |
| SURFACE PIPE  | SURFACE B                | SIT: 12 3/4" SACKS OF CEMENT: 7            |
| DEPTH OF SEA  | T NIPPLE set through IMC | FACKER AT: no                              |
|               | IZE OF CASING: 310' 4"   | SACKS OF CEMENT: 34                        |
| S/E N/E S/E   | SEC: 3 TWP: 2            | )  |
| COUNTY: Li    |                          | TOURGE: 23 E                               |
|               | -                        | THICKNESS/DEPT TYPE OF FORM.  5- 267 Shale |
| 2             | Top Soil                 | 1- 268 Sandy shale (faint oder)            |
| 21- 23        | Lime                     | 38- 306 Oil sand                           |
| 9-32          | Shale ( Black )          | 2- 308 Sandy dhale ( some oil )            |
| 2-34          | Lime/shale               | 2- 310 Coal                                |
| 16-50         | Lime                     | T. D. 318 Shale ( w/lime streaks )         |
| 3-53          | Lime/shale               |  |
| 3-56          | Shale/black              | •  |
| 4-60          | Lime                     |  |
| 4-64          | Shale                    |  |
| 9-73          | Lime                     |  |
| 127-200       | Shale                    |  |
| 8-208         | Red Bed                  |  |
| 7-215         | Shale                    |  |
| 2-217         | Sandy shale (faint o     | der)                                       |
| 9-228         | Oil sand ( shaley )      |  |
| 1-229         | Oil sand ( good bleed    | )  |
| 5-234         | Sandy shale ( some oi    | 1 )  |
| 21-255        | Shale                    |  |
| 7-262         | - Lime ( faint odor )    |  |

#### Tengarden J-2 API # 107-23876-0000

Procedure for Alternate II Cementing
We drilled  $12\frac{3}{4}\%$  surface hole, 21.40 feet deep.
We have a cement blender and a 5x6 mud pump.
We blend the water, with the cement. We set
surface in the hole. We put a valve on it. We pump 7 sacks of 21.40 cement down the hole, until it comes to the top on the outside.

We pump water behind the cement to clear the pipe. Then we set the caseing on the bottom and leave it to set. We drill  $6\frac{3}{4}$  hole, down to the total depth. We ran 3/6 of 4/5 set through.

We pumped cement down  $42^{''}$  until it comes up the outside of  $42^{''}$  caseing which took  $34^{''}$  sacks of ## 2 cement





### Big Sugar Lumber



∞ ∞ TWO LOCATIONS ∞ ∞

Dott center

1005 CLARK STREET FORT SCOTT, KANSAS 66701 (620) 223-5279 FAX (620) 223-1505

**DELIVERY COPY** 

BIG SUGAR LUMBER-MOUND CITY WORKING HARD TO SERVE YOU BETTER! 411 MAIN STREET MOUND CITY, KANSAS 66056 (913) 795-2210 FAX (913) 795-2194

| SHIP TO  SHIP TO  SHIP TO  SHIP TO  SHIP TO  TERM#204  *******************  **************   |
|--|
| SHIP TO  ***** CASH ****  ***** CASH ****  ***********  ***********  *******   |
| TERMH204 ***********  * INVOICE *  SLSPR: 90 TOM LIKELY *********  TAX: 031 KANSAS STATE TAX   QUANTITY  SHIPPED ORDERED U/M ITEMNUMBER DESCRIPTION SUGG UNITS PRICE EXTENSION  120 BG CPPC PORTLAND CEMENT 120 9.15 / BG 1,098.00   |
| SLSPR: 90 TOM LIKELY ************************************  |
| SLSPR: 90 TOM LIKELY ***********  TAX: 931 KANSAS STATE TAX  QUANTITY SHIPPED ORDERED U/M ITEMNUMBER DESCRIPTION SHIPPED ORDERED BG CPPC PORTLAND CEMENT SUGG UNITS PRICE EXTENSION 120 BG CPPC PORTLAND CEMENT 120 9.15 / BG 1,098.00   |
| QUANTITY SHIPPED ORDERED U/M ITEMNUMBER DESCRIPTION GUIGG UNITS PRICE EXTENSION 120 BG CPPC PORTLAND CEMENT 120 9.15 /BG 1,098.00  |
| SHIPPED ORDERED U/M ITEMNUMBER DESCRIPTION SURG UNITS PRICE EXTENSION  120 BG CPPC PORTLAND CEMENT 120 9.15 / BG 1,098.00  |
| SHIPPED ORDERED ON TELEVICION SUIGE UNITS PRICE  120 BG CPPC PORTLAND CEMENT 120 9.15 /BG 1,098.00   |
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| , CHack # 6326   |
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|  |
| CREDIT DISCLOSURE: ACCOUNTS NOT PAID IN FULL IN 30 DAYS AFTER BILLING PAYMENT RECEIVED ** 1,167.17 TAXABLE 1898.00   |
| CHERT DISCUSSIVE ACCOUNTS NOT AND IN THE IN SO WATER SHOULD BE FORE DEDUCTING.  DATE ABOVE ARE SUBJECT TO SERVICE CHARGE COMPUTED BEFORE DEDUCTING.  CURRENT PAYMENTS AND/OR CREDITS APPEARING ON MONTHLY STATEMENTS.  PAID IN FIGURE **  We accept the following  NON-TRYABLE  O. 00  CHARGE CHERT OF THE PROPERTY ON MATERIAL PURPHASED FOR YOUR HOME. |
| KANSAS LIEN RIGHT LAWS APPLY ON MATERIAL PURCHASED FOR YOUR HOME. SERVICE CHARGE IS 1.5% PER MONTH (ALL RETURNS MUST BE ACCOMPANIED BY TICKET.) 20% RESTOCKING CHARGE ON NON-STOCK RETURN ITEMS.  MASTERCARD VISA  WASTERCARD VISA   |
| CHECK PAYMENT CK# 6326 ABA# DISCOVER AMERICAN EXPRESS TAX AMOUNT 69.17   |

RECEIVED KANSAS CORPORATION COMMISSIO

TOTAL AMOUNT

1167.17

DEC 0 6 2007

CONSERVATION DIVISION WICHITA, KS