| STATE C | ORPORATION<br>& GAS CONSI | COMMISS<br>ERVATION | SION C | )F KANSA |
|---------|---------------------------|---------------------|--------|----------|
|         | WELL COMPLI               | ETION FO            | ORM    |          |
| DESC    | RIPTION OF                |                     |        | FF 11    |

| DESC  | RIPTION (   | OF WELL MINDE   | FASSO INI   |                   |  |  |
|---|---|---|---|-------------------|--|--|
| DESC<br>Operator: License   | <b>#</b> 7839   | UK  | <u> IGIN</u>  | <u> </u>          |  |  |
|   |   |   | kjer  |                   |  |  |
|   |   |   | dt Cö.  |                   |  |  |
|   |   |   | #208  |                   |  |  |
| -   |   |   | CO 8020:  |                   |  |  |
|   |   |   |   |                   |  |  |
| Purchaser:  |   | N/A   | oblaikio:   | <u> </u>          |  |  |
| Operator Contact  | Person:   | A. L. 3   | Chraikje  | <u> </u>          |  |  |
| Phone (   | >   |   |   |                   |  |  |
| Contractor: Name:   |   | Banner  | Drilling  | Co.               |  |  |
| License:  |   | N/A   |   |                   |  |  |
| Wellsite Geologis   | :t:   | None  |   |                   |  |  |
| Designate Type of Completion  |   |   |   |                   |  |  |
| Designate Type Of   | : Complet   | ion   |   |                   |  |  |
| Designate Type ofNew  | Complet   | ion<br>Re-Entry _   | Workover  |                   |  |  |
| Designate Type ofNew  | Complet   | ion<br>Re-Entry _   | Workover  | Abd.              |  |  |
| Designate Type of New Oil   | Complet<br>Well<br>X SWD  | ion<br>Re-Entry _<br>SIOW<br>SIGW   |   | Abd.<br>dic, etc) |  |  |
| Designate Type of New Oil   | Complet Well  X SWD ENHR  | Re-Entry SIOW SIGWER (Core, WSW,  | Workover Temp.  | Abd.<br>dic, etc) |  |  |
| Designate Type of New Oil Gas Dry If Workover/Reen(   | Complet Well X SWD ENHR Othe  | Re-Entry SIOW SIGWER (Core, WSW,  | Workover Temp. Expl., Cathod  | Abd.<br>dic, etc) |  |  |
| Designate Type of  X New Oil Gas Dry If Workover/Reent Operator   | Complet Well X SWD ENHR Othe  | Re-Entry SIOW L SIGW er (Core, WSW,   | Workover Temp. Expl., Cathod  | Abd.<br>dic, etc) |  |  |
| Designate Type of  New  Oil Gas Dry  If Workover/Reen  Operator: Well Name                                      | Complet Well X SWD ENHR Othe  | Re-Entry SIOW SIGWER (Core, WSW,  | Workover Temp. Expl., Cathod  |                   |  |  |
| Designate Type of  New Oil Gas Dry  If Workover/Reent Operator: Well Name Comp. Da                              | Complet Well X SWD ENHR Other try: Old                                | Re-Entry SIOW  SIGW  Core, WSW,  Well Info as  Old To                           | Workover Temp. Expl., Cathod follows:  otal Depth Conv. to In                   | i/SWD             |  |  |
| Designate Type of  New Oil Gas Dry  If Workover/Reent Operator: Well Name Comp. Date Deepeni                    | Complet Well X SWD Other cry: Old                                     | Re-Entry _ Re-Entry _ SIOW SIGW Core, WSW, Well Info as Old To                  | Workover Temp. Expl., Cathod follows:  otal Depth Conv. to In PBTD              | j/swD             |  |  |
| Designate Type of  New Oil Gas Dry  If Workover/Reen Operator Well Nam Comp. Da Deepeni Plug Ba Comming Dual Co | Complet Well X SWD ENHR Othe cry: Old : te ck led mpletion            | Re-Entry SIOW SIGWER (Core, WSW, Well Info as Old To Old To Docket No Docket No | WorkoverTemp. Expl., Cathod follows:  otal Depth Conv. to In PBTD D.            | j/swD             |  |  |
| Designate Type of   | Complet Well X SWD ENHR Other cry: Old : te ck led mpletion SWD or In | Re-Entry  | Workover Temp. Expl., Cathod follows:  Detal Depth Conv. to In PBTD Do. Do. Do. | j/swD             |  |  |
| Designate Type of  New Oil Gas Dry  If Workover/Reen Operator Well Nam Comp. Da Deepeni Plug Ba Comming Dual Co | Complet Well X SWD ENHR Other cry: Old : te ck led mpletion SWD or In | Re-Entry  | Workover Temp. Expl., Cathod follows:  Detal Depth Conv. to In PBTD Do. Do. Do. | j/swD             |  |  |

| API NO. 15- 147-            | -19,000 <i>-00 -00</i>  |
|-----------------------------|---|
| County Phil                 |   |
|                             | VE Sec. 24 Tup. <u>1S</u> Rge. <u>19</u> X u                  |
|                             | from S/N (circle one) Line of Section                         |
| 300 Feet                    | from E/W (circle one) Line of Section                         |
| Footages Calculated NE, SE, | from Nearest Outside Section Corner:<br>NW or SW (circle one) |
| Lease Name Marge            | Jessup well # 1-SWD   |
| Field Name Huffst           | tutter  |
| Producing Formation         | N/A   |
| Elevation: Ground _         | 2100 KB 2105  |
| Total Depth                 | 1425 PBTD 1410  |
| Amount of Surface Pi        | ipe Set and Cemented at Feet                                  |
| Multiple Stage Cemer        | nting Collar Used? YesX No                                    |
|                             | set Feet  |
|                             | pletion, cement circulated from                               |
| feet depth to               | w/ sx cmt.  |
| Drilling Fluid Manag        | gement Plan OK 11-16-98 JK<br>cted from the Reserve Pit)      |
| Chloride content            | N/A ppm Fluid volume N/A bbls                                 |
| Dewatering method us        | sed Dry by evaporation  |
|                             | isposal if hauled offsite:                                    |
| Operator Name               | <u> </u>  |
| Lease Name                  | License No  |
| Quarter                     | Sec TwpS RngE/W   |
| County                      | Docket No   |

INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, Kansas 67202, 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 on 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 <u>all</u> 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 and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

| Signature <u>Ja</u> | - FRee              | 1                     | -            |
|---------------------|---------------------|-----------------------|--------------|
|                     | ING ENGINE          | e K                   | Date 10/5/98 |
|                     | worn to before me t | his <u>5th</u> day of |              |
| Notary Public       | Dana                | R Clothe              | eL           |
| Date Commission     | Expires             | 11-13-2000            |              |

DANA R. CLOTHIER

NOTARY PUBLIC STATE OF KANSAS My Appt. Exp. \_//-13-2000

| K.C.C. OFFICE USE ONLY  F Letter of Confidentiality Attached C Wireline Log Received C Geologist Report Received |                           |                            |  |  |  |
|--|---------------------------|----------------------------|--|--|--|
| KCC KGS  | Distribution SWD/Rep Plug | NGPA<br>Other<br>(Specify) |  |  |  |

Form ACO-1 (7-91)

SIDE TWO

| Operator Name A                    | . l   | Schla <sup>+</sup>              | ikjer   | Lease Name            | Marge                | Jessup   | Well #          | 1 SWD                                  |
|------------------------------------|---|---------------------------------|---|-----------------------|----------------------|--|-----------------|--|
| 0.4                                | _   | 10                              | ☐ East  | County                | Phill                | ips  |                 |  |
| Sec. <u>24</u> Twp. 1              | ^   |                                 | ☑ West  |                       | *                    | The state of the s |                 |  |
| interval tested,                   | tim<br>res,   | e tool open a<br>bottom hole to | and base of formati<br>and closed, flowing<br>emperature, fluid reco<br>opy of log. | and shut-in pres      | sures, whet          | her shut-in pre  | ssure rea       | ched static level                      |
| Drill Stem Tests                   |   |                                 | ☐ Yes ☑ No  | Log                   | Formatio             | n (Top), Depth   | and Datums      | ☐ Sample                               |
| Samples Sent to G                  |   |                                 | ☐ Yes ☑ No  | Name                  |                      | Тор  |                 | Datum                                  |
| Cores Taken                        |   |                                 | ☐ Yes ☑ No  |                       |                      |  |                 |  |
| Electric Log Run<br>(Submit Copy.) |   |                                 | Yes No  | None                  |                      |  | ٥               |  |
| List All E.Logs R                  | un:   |                                 |   | ō                     |                      |  |                 |  |
|                                    |   |                                 |   |                       |                      |  |                 |  |
|                                    |   |                                 |   |                       |                      |  |                 |  |
|                                    |   |                                 | CASING RECORD   | ☐ New ☐ Us            | sed                  |  |                 |  |
|                                    |   | ·                               | ll strings set-conduc   | <u> </u>              |                      | production, et   | r               | T                                      |
| Purpose of String                  | 9   | 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          |
| Surface                            |   | 12 1/4                          | 8 5/8   | 23#                   | 300                  | 60-40Poz   | 200             | 2% CaCl                                |
| Production                         | n   | 7 7/8                           | 4 1/4   | 10.5#                 | 1425                 | Common   | 400             | None                                   |
|                                    |   | ADDITIONAL C                    | EMENTING/SQUEEZE REC  | OPD                   |                      |  |                 |  |
| Purpose:                           |   | Depth                           | EMENTING STOLLER REC  | OND                   |                      |  |                 |  |
| Perforate                          |   | Top Bottom                      | Type of Cement  | #Sacks Used           |                      | Type and Percen  | Additive        | s                                      |
| Protect Casi Plug Back TD          | )   |                                 |   |                       |                      |  |                 |  |
| Plug Off Zor                       | ne<br>  |                                 |   | <u> </u>              |                      | et e de destado para en estado en entre  |                 |  |
| Shots Per Foot                     | PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depti |                                 |   | ueeze Record<br>Depth |                      |  |                 |  |
| 2                                  | 1314-1374   |                                 |   | 500 MCA               |                      |  |                 |  |
|                                    |   |                                 |   |                       |                      |  |                 |  |
|                                    | _   |                                 |   |                       |                      |  |                 |  |
| TUDING DECORD                      |   | Ci                              | 0-1-14  | Darling A4            | 15                   |  |                 |  |
| TUBING RECORD                      | 2   | <b>Size</b><br>2. 3/8           | Set At<br>1198'   | Packer At<br>1198'    | Liner Run            | ☐ <sub>Yes</sub> ⊠   | No              |  |
| Date of First, Re $6-12-83$        |   | ed Production,                  | SWD or Inj. Produ   | A Method Fi           | owing $\square_{Pu}$ | mping Gas L  | ift 🗆 ot        | her (Explain)                          |
| Estimated Product<br>Per 24 Hours  |   | oil<br>O                        | Bbls. Gas   | Mcf Water             |                      | Gas-Oil  |                 | Gravity                                |
| isposition of Gas                  | :   | METHOD OF                       | COMPLETION  |                       | Pr                   | oduction Interv  | ıĺ              | ······································ |
| Vented So                          |   | Used on L                       | .ease Open  | Hole Perf.            | Dually               | Comp. Comm   | ingled _        |  |
| (ir vented,                        | suDi  | HIL ACU-10.)                    | Other   | (Specify)             |                      |  | -               |  |

## ORIGINAL

## ARKAN PETROLEUM, INC.

Gary L. Reed, President

PE., License #7168 SIPES #2428 14200 Brookline Ct.

Wichita, Kansas 67230 \* 316-733-6398

15-147-@19000-00-00

Fax 319-733-6398

October 6, 1998

Mr. Dave Williams

Kansas Corporation Commission 130 S. Market, Room 2078

Wichita, Kansas 67202

Re: A.L.

A.L. Schlaikjer Co.

Bach Oil Production Marge Jessup Lease Marge Jessup #1 SWD

Sec. 24-15-19W

Phillips County, Kansas

Dear Mr. Williams:

Enclosed is form T-1 for the change of operator on the Marge Jessup lease from A.L. Schlaikjer Co. to Bach Oil Production. In lieu of Mr. Schlaikjer's signature on the form, a copy of the lease assignment is attached.

Form ACO-1 has been completed as discussed with you and Mr. Jeff Klock. No cementing invoices or logs are available since, as we discussed earlier, all records were destroyed in a plane crash soon after the sale of the properties to Bach Oil Production. To set the record straight, the person killed in plane crash was not Mr. Schlaikjer but one of his partners. Mr. Schlaikjer is said to currently be in South Dakota.

I will proceed to work with Alan Snider to get the correct information on the Marge Jessup #1 SWD Disposal Order Docket # 21,556.

Let me know if you need additional information.

Very truly yours;

Gary L. Reed, P.E. Consulting Engineer

encl.

cc: Bach Oil Production