| SIDE ONE   |  | AFFIDAVIT OF COMPLI  | TION FORM                                     | (REV) ACO-1   |
|--|--|--|---|---|
| rado Derby the well, re Attach so confidentia side two will Circle one: Applications Attach will | Building, Wichita, egardless of how the eparate letter of rail, only file one could be a controlled from the controlled for the | Kansas 6/202, with the well was completed equest if the information of a fidential.  TO, OWWO, Injection of dual completion, of electrical log, so | ten days and concommingling, Since log, gamma | ion Commission, 200 Colo- after the completion of be held confidential. I l be of public record and uplete ALL sections. WD and injection, T.A. ray neutron log, etc.). |
|  |  | 82-2-105 & 82-2-12   |   |   |
| OPERATOR   | ANATOLE OIL CORPOR   | ATION  | _ API NO                                      | <u>5-167-21891</u> -00-00   |
| ADDRESS  | 777 MAIN ST. BOX 7   | 77120  | COUNTY  | RUSSELL   |
|  | FORT WORTH, TEXAS  | 76102  | FIELD   |   |
| **CONTACT P  |  | AKER   |   | MATION  |
|  |  | 32-4794  | LEASE   | SELLENS   |
| PURCHASER  |  |  | WELL NO                                       | 1-31  |
| ADDRESS  |  |  | WELL LOCA                                     | TION SWSWSE 31-13S-13W  |
| **************************************   |  |  | 330 Ft  | . from WEST Line ar   |
| DRILLINGCONTRACTOR   | EDSCO DRILLING   | S)   |   | from SOUTH Line of  |
| -  | HAYS, KANSAS   | - COMPONI  | <del></del>                                   | SEC.31 TWP.13S RGE.13   |
| -  |  | Con Co Office  |   | ELL PLAT  |
| CONTRACTOR   | EDSCO DRILLING<br>HAYS, KANSAS   | Michigan Page 82 18 18 18 18 18 18 18 18 18 18 18 18 18  |   | KCC KGS (Office Use)  |
| TOTAL DEPTH  | 3416   | PBTD   |   | _ '   |
| SPUD DATE  | 6-15-82 DATE CO  | OMPLETED 6-21-82   |   |   |
|  |  | кв <u>1871</u>   | <del></del>                                   |   |
|  | H (CABLE) (ROTARY)   |  | ·   |   |
|  |  |  | 170SKS  | DV Tool Used?   |
| Amount of s  | urface pipe set and  | cemented 310   | ·   | DV Tool Used?   |
|  | ,  | AFFIDA   | VIT   |   |
| STATE OF   | TEXAS  | , COUNTY OF  | TARRANT                                       | SS, I, ROBERT D   |
|  | BAKER /GEO RECEIN  | of Lawful age  | , BEING FIRST                                 | DULY SWORN UPON HIS OATH  |
|  | 1  |  |   | LE OIL CORPORATION  |
|  |  |  |   | ULY AUTHORIZED TO MAKE  |
| THIS AFFIDA  | VIT FOR AND ON THE   | BEHALF OF SAID OPE   | RATOR, THAT WE                                | LL NO. 1-31 ON  |
| SAID LEASE   | HAS BEEN COMPLETED   | AS OF THE 21   | DAY OF June                                   | , 19 <u>82</u> , AND THA  |
|  |  | N WITH RESPECT TO S  |   | •   |
| FURTHER AFF  | IANT SAITH NOT.  |  |   |   |
|  |  |  | (S)   | as Stomin The   |
| SUBSCRIBED   | AND SWORN REFORE ME  | E THIS WALL DA   | Y OF HIM                                      | 19 87   |
|  | A STATE OF THE STA | TO TO DA   | Vini  | 0 000   |
| MY COMMISSI  | ON FYPEDEC.  | WALRY  | N   | OTARY PUBLIC  |
|  |  | ed by phone regardi  | ng any duestio                                | ns concerning this infor-   |

\*The person who can be reached by phone regarding any questions concerning this information. Within 45 days of completion, a witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

DEPTH

NAME

Show all important zones of perosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

TOP

BOTTOM

FORMATION DESCRIPTION, CONTENTS, ETC.

| NO DST                                    |                                  |                              |                |                                 |          |             | I<br>I<br>I                 | TOPEKA HEEBNER LANSING DRUM B/KC CONGLOM ARBUCKLI | ERATE       | 2739<br>2970<br>3033<br>3186<br>3298<br>3336<br>3375 |  |
|---|----------------------------------|------------------------------|----------------|---------------------------------|----------|-------------|-----------------------------|---|-------------|--|--|
| Report of all string                      | s set — surface,                 | intermediate,                | production, et | c. CASING                       | REC      | ORD (N      | ew)                         | or (Use   | d)          |  |  |
| Purpose of string                         | Sixe hole drilled                | Size casing set<br>(in O.D.) | Weight lbs/ft. | Setting depth                   |          | Type cement |                             | Sacks   |             | Type and percent additives                           |  |
| SURFACE                                   |                                  | 8 5/8                        | 23             | 318'                            | COM      | COMMON      |                             | 170   | 50-         | 50-40 POS MIX  |  |
|   |                                  |                              |                |                                 |          |             |                             |   | 2%          | 2% GEL   |  |
| ***************************************   |                                  |                              | <u> </u>       |                                 |          | <del></del> |                             | ×   | 3% -        | CC_  |  |
|   |                                  |                              | <u> </u>       |                                 | <u></u>  |             |                             |   |             |  |  |
| LINER RECORD                              |                                  |                              | _ <b>.</b>     |                                 |          |             | TION RECORD  Bepth interval |   |             |  |  |
| Top, ft.                                  | Bottom, ft.                      | Sacks c                      | emenr          | Snort                           | per 11   |             | 21X6                        | C type  |             |  |  |
|   |                                  |                              |                |                                 |          |             | -                           |   |             |  |  |
| Size                                      | Setting depth                    | Packer                       | set at         |                                 |          |             |                             |   |             |  |  |
|   |                                  |                              | CEMENT SQ      | UEEZ                            | E RECORD |             |                             | enth into   | noi treated |  |  |
|   | Amount and kind of material used |                              |                |                                 |          |             |                             | Depth interval treated                            |             |  |  |
|   |                                  |                              | ·              |                                 |          |             | · <del>- · · · ·</del>      |   |             |  |  |
|   |                                  |                              |                |                                 |          | P           |                             |   |             |  |  |
| Date of first production Producing method |                                  |                              |                | owing, pumping, ges lift, etc.) |          |             |                             | Gravity   |             |  |  |
| RATE OF PRODUCTION<br>PER 24 HOURS        |                                  | Water 0/                     |                |                                 | . }      | as-oil rat  |                             |   |             |  |  |
| Disposition of gas (venter                |                                  | Perforations                 |                |                                 |          |             | CFPB                        |   |             |  |  |