| For KCC Use: | 5-2  | .04 |
|--------------|------|-----|
| District #   | 4    |     |
| SCA2 DVoc    | N No |     |

# Kansas Corporation Commission Oil & Gas Conservation Division

## NOTICE OF INTENT TO DRILL

Form C-1 September 1999
Form must be Typed
Form must be Signed

| JOA: LIES LAINO   |                       | Must be ap                 | oproved by      | KCC fi          | ve (5) | days p     | rior to con          | nmencin    | g well                         |               | All blanks          | must b   | e Filled |
|---|-----------------------|----------------------------|-----------------|-----------------|--------|------------|----------------------|------------|--------------------------------|---------------|---------------------|----------|----------|
|   | May                   | 1                          | 2004            |                 |        |            |                      |            | -                              |               |                     | _        | _        |
| Expected Spud Date  |                       |                            |                 |                 |        | Spot       |                      | 0147       |                                | _             |                     |          | East     |
|   | month                 | day                        | year            | A Q             | NE     | SE         |                      |            | Sec. 23                        |               |                     |          | ✓West    |
| OPERATOR: License#  | 33019                 |                            |                 |                 |        |            | <u>514</u>           |            | feet fro                       | m 🔇 / N       | (circle one) L      | ine of S | ection   |
| Name: Rosewood Res  |                       |                            | <del></del>     |                 |        |            | 1107                 | ,          | feet fro                       | m E / (W)     | (circle one) l      | ine of S | Section  |
| Audiess.  | ell Ave Suite 2       | 2800, LB #2                | 2 1200>         |                 |        | Is SEC     | TION _               | Regul      | larIrr                         | egular?       |                     |          |          |
| City/State/Zip:   | exas 75204            |                            | 312.            |                 |        |            |                      |            | well on the S                  | ection Plat o | n reverse side      | e)       |          |
| Contact Person: Jenni 7   | rietsch               |                            |                 |                 |        | County     | : Cheyen             | ne         |                                |               |                     |          |          |
| Phone: 214-756-6607   |                       |                            |                 |                 |        | Lease      | Name: Ise            | ernhager   | <u>n</u>                       |               | Well #              | 1-23     |          |
| CONTRACTOR: License#=   | 8273                  | - 12                       | 8/05            |                 |        | Field N    | lame: Che            | erry Cre   | ek                             |               |                     |          |          |
| Name: Excell Drilling Co  |                       |                            |                 |                 |        |            | a Prorated           |            |                                |               |                     | Yes      | NO       |
| Name:   |                       |                            |                 |                 | _      | Target     | Formation            | (s): Nio   | brara                          |               |                     |          |          |
| Well Drilled For:   | Well Class:           | Туре                       | Equipment:      |                 |        |            |                      |            | undary: 514'                   |               | -                   |          |          |
| Oil Enh Re  | c Infield             | _                          | Mud Rotary      |                 |        |            | d Surface E          |            |                                |               |                     | fe       | et MSL   |
| ✓ Gas Storage   | <b>—</b>              |                            | Air Rotary      |                 |        |            | well within          | -          |                                |               | L,                  | Yes      | TNR )    |
| OWWO Disposa  |                       | =                          | Cable           |                 |        |            |                      | •          | ithin one mil                  | 150           |                     | Yes      | ₽ Næ     |
| Seismic; # of H   |                       | ٔ ـــا                     |                 |                 |        |            |                      |            | water: 1011                    |               |                     |          |          |
| Other   |                       |                            |                 |                 | _      |            |                      |            | water: 101                     |               | )                   |          |          |
|   |                       |                            |                 |                 | _      |            |                      |            | 1                              |               |                     |          |          |
| If OWWO: old well informat  | tion as follows:      |                            |                 |                 |        | Length     | of Surface           | e Pipe Pi  | lanned to be                   | set:          | -11/                |          |          |
| Operator:   |                       |                            |                 |                 | -      |            |                      |            | e required:                    | NO            | 2N G                |          |          |
| Well Name:  |                       |                            |                 |                 | _      |            | ed Total D           |            | Niobrara                       |               |                     |          |          |
| Original Completion Dat   | e:                    | _Original Tota             | al Depth:       |                 | /      |            | tion at Total        | •          |                                |               |                     |          |          |
| Directional, Deviated or Hor  | rizontal wellbore?    | ?                          | □Yes            | ₩ No            | ,      |            |                      |            | Operations:                    | OII           | XXX                 |          |          |
| If Yes, true vertical depth:  |                       | CEIVED                     |                 | ٠.٠٠            |        |            |                      |            | m Pond                         | Otne          | r_7077              |          |          |
| Bottom Hole Location:   |                       |                            | MMISSION        |                 | _      | DWK        | Permit #:            |            | : Apply for Pe                 | rmit with DIA | n 🗆                 |          |          |
| KCC DKT #:  |                       |                            |                 |                 | _      | Will Co    | ores be tak          | -          | . Apply for Fel                | mit with DVV  | ^ Ц <i>)</i>        | Yes      | VINO     |
|   | APR                   | 27 200                     | 4               |                 |        |            |                      |            |                                |               | l                   | 163      |          |
|   |                       |                            |                 |                 |        | ,          | pp                   |            |                                |               |                     |          |          |
|   |                       | /ATION DIVISI<br>CHITA, KS | ION             | AF              | FID    | AVIT       |                      |            |                                |               |                     |          |          |
| The undersigned hereby a  |                       |                            | letion and e    | ventua          | l plua | aina of    | this well w          | vill compl | lv with K.S.A                  | . 55-101 e    | t sea               |          |          |
| It is agreed that the followi   |                       |                            |                 | romaa           | , pias | 99 0.      |                      | ini oonipi | ., marrao.,                    | 00 101, 0     | t. 00q.             |          |          |
| Notify the appropriat   |                       | •                          |                 | li.             |        |            |                      |            |                                |               |                     |          |          |
| 2. A copy of the approv   |                       |                            |                 | •               | each   | drillina i | ria:                 |            |                                |               |                     |          |          |
| 3. The minimum amou   |                       |                            |                 |                 |        |            |                      | ent to the | e top; in all                  | cases surfa   | ice pipe <i>sha</i> | all be s | et       |
| through all unconsol  |                       |                            |                 |                 |        |            |                      |            |                                |               |                     |          |          |
| <ol> <li>If the well is dry hole</li> <li>The appropriate dist</li> </ol> |                       |                            |                 |                 |        |            |                      |            |                                |               | sary <i>prior t</i> | to plug  | ging;    |
| 6. If an ALTERNATE II   |                       |                            |                 | •               |        |            |                      | -          |                                |               | 20 days of          | snud     |          |
| date. In all cases,   |                       | •                          |                 |                 |        |            | , .                  |            |                                |               | zo dayo o.          | opuu     |          |
| I hereby certify that the sta   | atements made         | herein are t               | rue and to t    | he bes          | t of m | y know     | ledge and            | belief.    |                                |               |                     |          |          |
|   |                       |                            | $\bigcirc$      | 2.              | . /    | Í _        | - ,                  |            |                                |               |                     |          |          |
| Date: April 26, 2004  | Signature of          | Operator or                | · Agent:        | Mn              | 4      | tre        | won                  |            | Title                          | e:Sen         | ior Accoun          | tant     |          |
|   |                       |                            |                 |                 |        | •          |                      |            |                                |               |                     |          |          |
| For KCC Use ONLY  |                       |                            |                 |                 |        | Reme       | mber to:             |            |                                |               |                     |          |          |
| 1 027   | -2056                 | 24.00                      | O(O)            |                 | İ      | - File     | Drill Pit A          | nnlicatio  | n (form CDF                    | -1) with Int  | ent to Drill:       |          | ಬ        |
| 7.1.7.7.10  | NONE                  | -                          |                 |                 |        |            |                      |            | ACO-1 with                     |               |                     | ate:     | Co<br>Co |
| Conductor pipe required_  | 2.4                   |                            | eet             | _               |        |            | •                    |            | n plat accor                   |               | •                   |          |          |
| Minimum surface pipe rec  | ) 1 1 0               | • /                        | eet per Alt.    | <del>ه</del> (ر | •      |            |                      | riate dist | trict office 48                | 3 hours prid  | or to worko         | ver or   | 1        |
| Approved by: KS   | 14-21-0               | 4,                         |                 |                 |        |            | entry;<br>mit pluggi | na *       | + /CD 4\ -#-                   | r plues!      | io oomelet          | d.       |          |
| This authorization expires:   | 10-27                 | <i>0</i> 4                 |                 |                 | .      |            |                      |            | t (CP-4) afte<br>al before dis |               |                     |          | W        |
| (This authorization void if d   | rilling not started t | within 6 monti             | hs of effective | date.)          |        | - ODI      | ani Wille            | appiove    | ai neiole als                  | positiy Ut II | njeding san         | water.   | 1        |
| Could date:   |                       |                            |                 |                 |        |            |                      |            |                                |               |                     |          | 1        |
| Spud date:  | Agent:                |                            |                 |                 |        |            |                      |            |                                |               |                     |          |          |
|   | Mail to: KCC          | · Co                       | otion District  | ion 47          |        | Markat     | D                    | 0070 M     | abita V                        | 67000         |                     |          | 12       |

## IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

Plat of acreage attributable to a well in a prorated or spaced field

If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please show all the wells and within 1 mile of the boundaries of the proposed acreage attribution unit for gas wells and within 1/2 mile of the boundaries of the proposed acreage attribution unit for oil wells.

| API No. 15                                | Location of Well: County: Cheyenne                                 |
|---|--|
| Operator: Rosewood Resources, Inc.        | 514 feet from \$\infty\$ / N (circle one) Line of Section          |
| Lease: Isernhagen                         | feet from E /(W) (circle one) Line of Section                      |
| Well Number: 1-23 Field: Cherry Creek     | Sec. 23 Twp. 3 S. R. 41 ☐ East ✓ West                              |
| Number of Acres attributable to well: 160 | Is Section Regular or Irregular                                    |
| QTR / QTR / QTR of acreage: SE - SW - SW  | If Section is Irregular, locate well from nearest corner boundary. |
|   | Section corner used:NENWSESW                                       |

### **PLAT**

(Show location of the well and shade attributable acreage for prorated or spaced wells.)

(Show footage to the nearest lease or unit boundary line.)

|      |                                       |            | RECEIVED  KANSAS CORPORATION COMMISS  APR 2 7 2004  CONSERVATION DIVISION WICHITALKS |
|------|---------------------------------------|------------|--|
| :    |                                       | 23 - : : : | EXAMPLE : :  |
|      | · · · · · · · · · · · · · · · · · · · |            | 1980   |
|      | · · · · · · · · · · · · · · · · · · · |            | · · · 3390' · · · · · · · · · · · · · · · · · · ·                                    |
| 1107 | 514'                                  |            |  |

NOTE: In all cases locate the spot of the proposed drilling locaton.

#### In plotting the proposed location of the well, you must show.

- The manner in which you are using the depicted plat by identifying section lines, i.e. 1 section, 1 section with 8 surrounding sections, 4 sections, etc.
- 2. The distance of the proposed drilling location from the section's south / north and east / west.
- 3. The distance to the nearest lease or unit boundary line.
- 4. If proposed location is located within a prorated or spaced field a certificate of acreage attribution plat must be attached: (C0-7 for oil wells; CG-8 for gas wells).