| For KCC Use ONLY |
|------------------|
| API # 15         |

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

In all cases, please fully complete this side of the form. Include items 1 through 5 at the bottom of this page.

| Operator: Downing Nelson Oil Company, Inc.  Lease: Tammy "A" Unit  Well Number: 1-26  Field: Wildcat |            |             |               |               |         |             |        | Location of Well: County: Trego  2,370 feet from N / S Line of Sec |  |                 |             |           |                 |           |  |
|--|------------|-------------|---------------|---------------|---------|-------------|--------|--|--|-----------------|-------------|-----------|-----------------|-----------|--|
|  |            |             |               |               |         |             |        | 2,225 feet from E / X W Line of Section                            |  |                 |             |           |                 |           |  |
|  |            |             |               |               |         |             |        | c. 26  | Twp. <u>1</u>                              | -               | S. R. 23    |           | = -             | W         |  |
| Number of  | Acres attr | ibutable to | well: 40      |               |         |             | ls S   | Section:   | Regul                                      | lar or $\Gamma$ | Irregular   |           |                 |           |  |
| QTR/QTR/   | /QTR/QTR   | of acreag   | e: <u>_SW</u> | <u>SE</u>     | SE      | <u>NW</u>   | -      |  | د س  | _               | _           |           | •               |           |  |
|  |            |             |               |               |         |             |        | Section is<br>ction corn   | Irregular,<br>ner used:                    | locate w        | ell from no |           | rner boun<br>SW | dary.     |  |
|  |            |             |               |               |         |             | PLAT   |  | t  | 0/              |             |           | . e             |           |  |
|  |            |             |               |               |         |             |        |  | ndary line. :<br>sas Surfac                |                 |             |           |                 |           |  |
|  |            | •           |               | 2370'         | 1/2     | ay attach a |        |  |  |                 |             |           |                 |           |  |
|  |            |             | <u>:</u>      | <u>:</u>      |         | :           | :      | :  |  |                 |             |           |                 |           |  |
|  |            | :           | :             | :             |         | :           | :      | į  |  |                 | LEG         | END       |                 |           |  |
|  |            | ·······     | *             | :             |         | ·······     | :      | ·······  | •  | С               | ) Well l    | _ocation  |                 |           |  |
|  |            |             |               |               |         |             |        |  |  |                 |             | Battery L |                 |           |  |
|  |            | •           | •<br>•        | •             |         | • ••••••    | •<br>• | •                            | •  | • • • • •       | -           | ne Locat  |                 |           |  |
|  |            |             |               |               |         |             | :      |  | Electric Line Location Lease Road Location |                 |             |           |                 |           |  |
|  |            | :           | :             | :             |         | :           | •      | :  |  |                 | Lease       | e Road L  | ocation         |           |  |
| ·  |            | ;           | :             | :             | ******* | :           | :      | :  | •  |                 |             |           |                 |           |  |
| laas'  |            |             |               | β.            | <br> /_ |             |        |  | · [  | EXAMP           | Ē           |           | :               |           |  |
| 7442   |            | :           | :             |               | sφ      | :           | :      | :  |  |                 |             |           |                 |           |  |
| •  |            |             |               |               | ŀ       |             |        | :  |  | *******         |             |           | :               |           |  |
|  |            | ·<br>       |               | •<br>. •••••• |         |             | ·<br>  | •  | •  |                 |             |           |                 |           |  |
|  |            |             |               | :             |         |             |        |  |  | *******         | :<br>       |           | :               |           |  |
|  |            | :           | :<br>         |               |         | :           |        | :  |  |                 |             | •         | <b>:</b>        | 1980' FSL |  |
|  |            | :           | :             | :             |         | E           | :      | <u>;</u>   |  |                 |             |           | :               | 1900 FOL  |  |
|  |            | :           |               | :             |         | :           | :      | :  |  | *******         |             |           |                 |           |  |
|  |            |             |               |               |         |             |        |  | $\cdot   $                                 |                 |             |           |                 |           |  |
|  |            |             |               | :             |         | :           | •      | :  |  |                 |             |           | <u>:</u>        | J         |  |

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

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

- 1. 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 south / north and east / west outside section lines.
- 3. The distance to the nearest lease or unit boundary line (in footage).
- 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).
- 5. The predicted locations of lease roads, tank batteries, pipelines, and electrical lines.