# For KCC Use: Effective Date: District # SGA? Yes No

### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

#### NOTICE OF INTENT TO DRILL

Form C-1 October 2007 Form must be Typed Form must be Signed All blanks must be Filled

Must be approved by KCC five (5) days prior to commencing well

| Expected Spud Da                 |                           |                    | 14              |                      | Spot Description: 60'S & 130'W of                                |                                       |                      |                |  |                       |                |  |
|----------------------------------|---------------------------|--------------------|-----------------|----------------------|--|---------------------------------------|----------------------|----------------|--|-----------------------|----------------|--|
|                                  | mor                       | nth                | day             | year                 | С  | SE SW                                 | Sec 25 T             | wp. 5          | S Rng. 31                                  |                       | e 🗙 w          |  |
| OPERATOR: Lice                   | nse # 5003 🗸              |                    |                 |                      |  | 00                                    | feet from            | $\square_{N/}$ | S Line o                                   | <br>of Section        | on —           |  |
| Name:                            | McCoy Petrole             | um Corporat        | ion             |                      | 18   |                                       | feet from            |                | W Line o                                   |                       |                |  |
| Address 1:                       | 8080 E. Centra            |                    |                 |                      |  | Regular                               | Irregula             |                |  |                       |                |  |
| Address 2:                       |                           | ,                  |                 |                      |  | lote: Locate w                        | _                    |                | on reverse side                            | <b>ə</b> )            |                |  |
| City:                            | Wichita                   | State: KS          | Zip: 67         | 7206-2366            | County:  |                                       |                      | wlins          |  | ,                     |                |  |
| Contact Person:                  | Scott Hampel              |                    |                 |                      | Lease Name:  | CHEN                                  | IEY TRUS             | <del></del>    | Well #:                                    | #1-                   | 25             |  |
| Phone:                           | 316-636-2737              | c 104              |                 |                      | Field Name:  |                                       |                      | Wildcat        |  |                       |                |  |
|                                  |                           | /                  |                 |                      | is this a Prorated   | I / Spaced Field                      | d?                   |                | . [  | Yes                   | No             |  |
|                                  | icense # 30606            |                    |                 |                      | Target Information   | on(s):                                |                      | LI             | <c td="" ¯<="" ✓=""><td></td><td></td></c> |                       |                |  |
| Name: Murfir                     | Drilling Compa            | ny                 |                 |                      | Nearest Lease o  | r unit boundary                       | (in footage):        |                | 600'                                       | -                     |                |  |
|                                  |                           |                    |                 |                      | Ground Surface   | Elevation:                            |                      | 2928'          |  | fee                   | et MSL         |  |
| Well Drille                      | ed For: We                | II Class:          | Type Equip      | oment:               | Water well within  | one-quarter m                         | nile:                |                |  | Yes                   | <b>X</b> № /   |  |
| ⊠oii 🖊 [                         | Enh Rec                   | Infield            | Mud R           | Rotary               | Public water sup   | ply well within                       | one mile:            |                |  | Yes                   | Nо             |  |
| Gas Storage Pool Ext. Air Rotary |                           |                    | Depth to bottom | of fresh water:      |  |                                       | 170'                 | /              |  |                       |                |  |
| [                                | Disposal                  | Wildcat            | Cable           |                      | Depth to bottom  | of usable wate                        | r:                   |                | 170'                                       |                       |                |  |
| Seismic:                         | # of Holes                | Other              |                 |                      | Surface Pipe by  | Alternate:                            | <b>∠</b>             | 1              |  |                       |                |  |
| Other:                           |                           |                    |                 |                      | Length of Surfac   | e Pipe Planne                         | to be set:           |                | 220'+                                      |                       |                |  |
|                                  | : old well information    | aa fallawa         |                 |                      | Length of Condu  | ictor Pipe (if an                     | y):                  |                | None                                       |                       |                |  |
| _                                |                           |                    |                 |                      | Projected Total I  | Depth:                                |                      |                | 550  |                       |                |  |
| Operator:<br>Well Name:          |                           |                    |                 |                      | Formation at Tot   | · · · · · · · · · · · · · · · · · · · |                      | Missis         | sippian                                    |                       | <del> </del>   |  |
| Original Comp                    | Metion Date               | Origina            | al Total Depti  | h:                   | Water Source for   |                                       |                      |                |  |                       |                |  |
| • ,                              |                           |                    |                 |                      | ∭ Weii _   | Farm Pond                             | Other:               |                |  |                       |                |  |
| ·                                | ted or Horizontal well    | bore?              | L               | Yes X No             | DWR Permit #:  | (Note: Ar                             | pply for Permi       | t with DW      | , TV                                       |                       |                |  |
| If Yes, true vertica             |                           |                    |                 |                      | 145H A b- 4-4  | , ,                                   | ipiy içir remin      | WIGI DVV       | ^ L <b>2</b> 1/                            | Yes                   | No             |  |
| Bottom Hole Loca                 | tion:                     |                    |                 |                      | Will Cores be tal  |                                       |                      |                | -  | 163                   |                |  |
| KCC DKT #:                       |                           |                    |                 |                      | If Yes, proposed   | 2011e.                                |                      |                |  |                       |                |  |
|                                  |                           |                    |                 | AFF                  | FIDAVIT  |                                       |                      |                | -  |                       |                |  |
| The undersigned h                | nereby affirms that the   | e drilling, compl  | etion and eve   | entual plugging of   | this well will comply  | with K.S.A. 55                        | et. seq.             |                |  |                       | OCT 0 2 2008   |  |
|                                  | e following minimum       |                    |                 |                      |  |                                       |                      |                |  | 8                     | . !            |  |
| J                                | ppropriate district offi  | •                  |                 |                      |  |                                       |                      |                |  | S                     | 2              |  |
| 2 A conv of th                   | e approved notice of      | intent to drill si | all be poste    | d on each drilling   | rig;   | on in all cocce                       | nudana nina          | eball ba       | ent 3                                      | ₹₩                    | $\dashv$       |  |
| through all i                    | unconsolidated mater      | rials plus a mini  | num of 20 fe    | et into the underl   | lating cement to the to<br>ying formation.                       |                                       |                      |                | Ser =                                      | £ <u>₹</u>            |                |  |
| <ol><li>If the well is</li></ol> | dry hole, an agreem       | ent between the    | e operator an   | d the district offic | e on plug length and   | placement is n                        | ecessary <i>pric</i> | or to plug     | ging; ≯<br>>                               | 2                     | 2              |  |
| 6. If an ALTER                   | RNATE II COMPLETI         | ON, production     | pipe shall be   | e cemented from I    | roduction casing is ce<br>below any unable wat                   | er to surface w                       | ithin 120 day        | s of plug      | date.                                      | ;ĕ                    | 2008           |  |
| Or oursuant                      | t to Appendix "B" - Ea    | astern Kansas s    | urface casino   | g order #133,891     | -C, which applies to th<br>d. <i>In all</i> - <b>cases, NOT</b>  | ne KCC District                       | i 3 area, alten      | nate II cer    | nenting<br>ting                            | CONSERVATION DIVISION | <b>∞</b>       |  |
|                                  |                           |                    |                 |                      |  | . , 0,00,,01 01.                      | noo pinon to a       | ,              |  |                       | :              |  |
| I hereby certify that            | it the statements mad     | de herein are tru  | e and to the    | best of my knowl     | edge and belief.   |                                       | 1                    |                |  |                       | į              |  |
| n 10/                            | 1/08 Signat               | ture of Operator   | or Agent:       | ~                    | 1.00   | France                                | /<br>Title:          | Vice P         | resident - F                               | >roduc                | tion           |  |
| Date:10/                         | Jigital                   | die of Operator    | or Agent.       |                      | Scott Hampel   | , ,                                   |                      | 11001          | i colociic                                 | 10000                 |                |  |
|                                  |                           |                    |                 |                      | Remember to:   |                                       |                      |                |  |                       | 19.            |  |
| For KCC Use 0                    |                           |                    | ~               |                      | - File Drill Pit App   | •                                     | ,                    |                |  |                       | [G             |  |
| API#15                           | 153-208                   |                    | <u> </u>        |                      | <ul> <li>File Completion</li> <li>File acreage attr</li> </ul>   |                                       | •                    | •              |  |                       | , 1            |  |
| Conductor pipe                   | required/                 | Yore.              | feet            | _ /                  | - Notify appropria   | te district office                    | 48 hours pri         | or to work     | over or re-entr                            |                       | (              |  |
|                                  | e pipe required           | 220                | feet per AL     | т. 🗹 і 🗌 ІІ 🛔        | - Submit plugging  |                                       |                      |                |  | i0 days)              | :   <b>"</b> [ |  |
| Approved by:                     | pur 10-2-0                |                    |                 |                      | <ul> <li>Obtain written a</li> <li>If this permit has</li> </ul> | • •.                                  |                      |                |  |                       | lc.            |  |
| This authorizat                  |                           | 0-2-09             |                 |                      | check the box b  |                                       |                      |                |  |                       | 13             |  |
| (This authorizat                 | tion void if drilling not | started within 1   | 2 months of     | effective date.)     | r  |                                       |                      |                |  |                       | gran           |  |
| 1                                | _                         |                    |                 |                      | <del></del>  | rilled - Permit                       | •                    | Date:          |  |                       | _ ₩            |  |
| Spud date:                       | A                         | gent:              |                 |                      | Signature of Op  | perator or Agen                       | it:                  |                |  |                       | $\mathbf{x}$   |  |
|                                  |                           |                    |                 |                      |  | <del></del>                           |                      |                |  |                       | _ 🔀            |  |

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

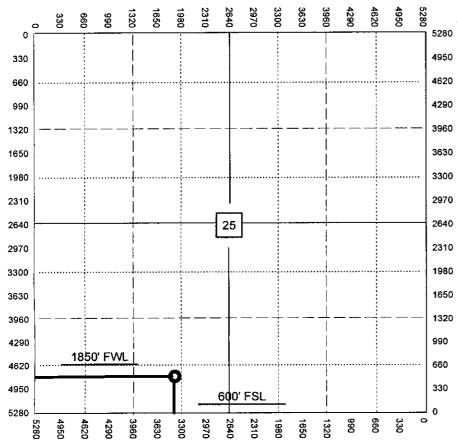
Plat of acreage attributable to a well in a prorated or spaced field

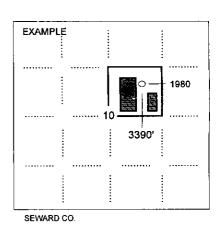
If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please 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 -   | PI No. 15 - 153-20866-0000 |          |    |    |        | Location of Well: County: |                      |       | 60'S & 130'W of C SE SW, Rawlins Co.  feet from N X S (check one) Line of Section |         |                        |  |  |
|----------------|----------------------------|----------|----|----|--------|---------------------------|----------------------|-------|---|---------|------------------------|--|--|
| Operator:      | McCoy Pe                   | 600      |    |    |        |                           |                      |       |   |         |                        |  |  |
| Lease:         | CHENEY TRUST "A" #1-25     |          |    |    | 1850   |                           |                      |       | $oxedge$ feet from $oxedge$ E $oxedge$ W $\it$ (check one) Line of S              |         |                        |  |  |
| Well Number:   |                            | #1-25    |    |    | Sec_   | 25                        | Twp                  | 5     | S. R _  | 31      | East West              |  |  |
| Field:         |                            | Wildcat  |    |    | l= 0== | 4:                        | ⊠Re                  | aulas | Irreg   | udor?   |                        |  |  |
| Number of Acre | es attributable to well:   |          |    |    | ls Sec | zion:                     |                      | gulai | □ıııeí  | julai ? |                        |  |  |
| QTR/QTR/Q      | TR of acreage:             | <u>C</u> | SE | SW |        |                           | rregular,<br>r used: |       | well from   |         | corner boundary.<br>SW |  |  |

**PLAT** 

(Show location of the well and shade attributable acreage for prorated or spaced wells) (Show footage to the nearest lease or unit boundary fine.)





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

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.
- 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: (CO-7 for oil wells; CG-8 for gas wells).

## Kansas Corporation Commission Oil & Gas Conservation Division

Form CDP-1 April 2004 Form must be Typed

#### **APPLICATION FOR SURFACE PIT**

Submit in Duplicate

| Operator Name: McCoy Petroleum Co  | rporation  | License Number: 5003                     |  |                                |  |  |  |  |  |
|--|--|--|--|--------------------------------|--|--|--|--|--|
| Operator Address: 8080 E. Central, Suite #300, Wichita, KS 67206-2366  |  |  |  |                                |  |  |  |  |  |
| Contact Person: Scott Hampel   |  | Phone Number:                            | 316-636-2737×104   |                                |  |  |  |  |  |
| Lease Name & Well No.: CHENE   | / TRUST "A" #1-2                                 | 25                                       | Pit Location (QQQQ):   |                                |  |  |  |  |  |
| Type of Pit:   | Pit is:  |  | 60'S & 1   | 30'W of C SE SW                |  |  |  |  |  |
| Emergency Pit Burn Pit   | Existing   | Sec. 25 Twp 5                            | s R 31 East West   |                                |  |  |  |  |  |
| Settling Pit Drilling Pit  | Settling Pit Drilling Pit If Existing, date cons |  |  | North / South Line of Section  |  |  |  |  |  |
| Workover Pit Haul-Off Pit  |  | 1850 Feet from East / 🔀 We               |  |                                |  |  |  |  |  |
| (If WP Supply API No. or Year Drilled)   | 3600   | (bbls)                                   | Ra   | awlins County                  |  |  |  |  |  |
| Is the pit located in a Sensitive Ground Water Area  | ? Yes X  | No                                       | Chloride concentration:  | y Pits and Settling Pits only) |  |  |  |  |  |
| Is the bottom below ground level?  Yes No  | Artificial Liner?                                | No No                                    | How is the pit lined if a plastic liner is not used?  Bentonite / Drilling Mud |                                |  |  |  |  |  |
| Pit dimensions (all but working pits):   | BO Length (fee                                   | et) <b>80</b>                            | Width (feet)   | N/A: Steel Pits                |  |  |  |  |  |
| Depth from ground level to deepest point:  |  |  |  |                                |  |  |  |  |  |
| If the pit is lined give a brief description of the liner material, thickness and installation procedure.  Describe procedures for periodic maintenance and determining liner integrity, including any special monitoring. |  |  |  |                                |  |  |  |  |  |
| Distance to nearest water well within one-mile of p  | t  | est fresh water NA                       | feet.  |                                |  |  |  |  |  |
|  | NA   | Source of inform                         | K 21   | electric log KDWR              |  |  |  |  |  |
| NA feet Depth of water well  Emergency, Settling and Burn Pits ONLY:   | NA feet  |  | ver and Haul-Off Pits ONLY:  | electric tog KDVVIX            |  |  |  |  |  |
| Producing Formation:   |  | utilized in drilling/workover: Bentonite |  |                                |  |  |  |  |  |
| Number of producing wells on lease:  |  | king pits to be utilized:                |  |                                |  |  |  |  |  |
| Barrels of fluid produced daily:   |  | Abandonment pr                           |  |                                |  |  |  |  |  |
| Does the slope from the tank battery allow all spille  | d fluids to                                      | -  | original condition.  |                                |  |  |  |  |  |
| flow into the pit? Yes No Drill pits must be closed within 365 days of spud date.  |  |  |  |                                |  |  |  |  |  |
| 10/1/08  Date  Date  To hereby certify that the above statements are true and correct to the best of my knowledge and belief.  Signature of Applicant or Agent  Scott Hampel   |  |  |  |                                |  |  |  |  |  |
| KCC OFFICE USE ONLY  |  |  |  |                                |  |  |  |  |  |
| Date Received: 10/2/08 Permit Number: Permit Date: 10/2/08 Lease Inspection: Yes No  |  |  |  |                                |  |  |  |  |  |

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

RECEIVEL.
KANSAS CORPORATION CONOMISSION