

|  | NANSAS CORPORATION COMMISSION  |
|--|--|
| For KCC Use:  Effective Date:  District #  SGA? Yes No NOTICE OF INT   | Form must be typed   |
|  | 5) days prior to commencing well   |
| Expected Spud Date August 1, 2007  | Spot East  |
| month day year   | NE SE SW Sec. 3 Twp. 10 S. R. 21 West  |
| OPERATOR: License# 32705   | 990 feet from N / V S Line of Section  |
| Name: Raney Oil Company, LLC   | 2310 teet from E / W Line of Section   |
| Address: 3425 Tam O'Shanter Dr.  | is SECTIONRegularirregular?  |
| City/State/Zip: Lawrence, KS 66047   | (Note: Locate well on the Section Plat on reverse side)  |
| Contact Person. Thomas Raney   | County: Graham   |
| Phone: 785 749-0672  | Lease Name: Miller Well #:4  |
|  | Field Name: Cooper   |
| CONTRACTOR: License# 33346   | Is this a Prorated / Spaced Field?   |
| Name: T-R Services   | Target Formation(s): Arbuckie  |
| Wall Dellad Fav. Mall Class. Type Equipment  | Nearest Lease or unit boundary: 330'   |
| Well Dijlled For: Well Class: Type Equipment:  | Ground Surface Elevation: 2294 feet MSL  |
| Oil Enh Rec Infield Mud Rotary   | Water well within one-quarter mile:  |
| Gas Storage Pool Ext. Air Rotary   | Public water supply well within one mile:  |
| ✓ OWWODisposalWildcatCable# of HolesOther  | Depth to bottom of fresh water:  |
| Other  | Depth to bottom of usable water: 1000  |
| Oller  | Surface Pipe by Afternale: 1 1 2 2   |
| If OWWO: old well information as follows:  | Length of Surface Pipe Planned to be set: 265'   |
| Operator: Anderson Pritchard Oil   | Length of Conductor Pipe required:   |
| Well Name:#4 Miller  | Projected Total Depth: 3770  Formation at Total Depth: Arbuckle  |
| Original Completion Date: 12/50 Original Total Depth: 3852   | romaton at total beptit.   |
| Directional, Deviated or Horizontal wellbore?  | Water Source for Drilling Operations:  Welt Farm Pond Other  |
| If Yes, true vertical depth:   | DWR Permit #:  |
| Bottom Hole Location:  | (Note: Apply for Permit with DWR 🗂)  |
| KCC DKT #:   | Will Cores be taken?   |
|  | If Yes, proposed zone:   |
| AFFI   | DAVIT  |
| The undersigned hereby affirms that the drilling, completion and eventual plu  |  |
| It is agreed that the following minimum requirements will be met:  | <b>3</b>   |
| Notify the appropriate district office <i>prior</i> to spudding of well;   |  |
| <ol> <li>A copy of the approved notice of intent to drill shall be posted on each</li> </ol>   | h drilling rig:  |
| 3. The minimum amount of surface pipe as specified below shall be set  |  |
| through all unconsolidated materials plus a minimum of 20 feet into the  |  |
| <ol> <li>If the well is dry note, an agreement between the operator and the difference of the appropriate district office will be notified before well is either plugger.</li> </ol> | strict office on plug length and placement is necessary <i>prior to plugging;</i>  |
| If an ALTERNATE II COMPLETION, production pipe shall be cemente  |  |
| •  | #133,891-C, which applies to the KCC District 3 area, alternate II cementing   |
| must be completed within 30 days of the spud date or the well shall b  | e plugged. In all cases, NOTIFY district office prior to any cementing.  |
| I hereby certify that the statements made herein are true and to the best of   | my knowledge and belief.   |
| Date: 7. 75.07 Signature of Operator or Agent:   | Palite Tend Title: member  |
|  | Remember to:   |
| For KCC Use ONLY   | - File Drill Pit Application (form CDP-1) with Intent to Drill;  |
| API # 15 · 065-01007-00-02   | - File Completion Form ACO-1 within 120 days of spud date:   |
| Conductor pipe required None feet  | <ul> <li>File acreage attribution plat according to field proration orders;</li> <li>Notify appropriate district office 48 hours prior to workover or re-entry;</li> </ul> |
| 1  | rious appropriate district office to ficial prior to morrover or re-entry,   |

Submit plugging report (CP-4) after plugging is completed; Obtain written approval before disposing or injecting salt water.

Date:.

■ Well Not Drilled - Permit Expired

Signature of Operator or Agent:

If this permit has expired (See: authorized expiration date) please check the box below and return to the address below.

Minimum surface pipe required

Approved by: 

Appro

Spud date:\_

This authorization expires: 1-30-Q?

(This authorization yold if drilling not started within 6 months of approval date.)

\_ Agent:\_

Side Two

JUL 2 7 2007

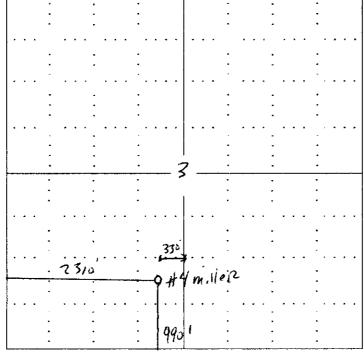
#### IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

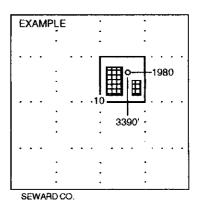
Plat of acreage attributable to a well in a prorated or spaced field

CONSERVATION DIVISION WICHITALKS

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 - 06501,007 - 00-02<br>Operator: Raney Oil Company, LLC<br>Lease: Miller | Location of Well: County: Graham   |
|---|--|
| Well Number: 4 Field: Cooper  | Sec. 3 Twp. 10 S. R. 21 East Wes   |
| Number of Acres attributable to well: 10  QTR / QTR / QTR of acreage: NE _ SE _ SW  | Is Section: Regular or Irregular  If Section is Irregular, locate well from nearest corner boundary.  Section corner used: NE NW SE SW |
| (Show location of the well and shade attri  | PLAT butable acreage for prorated or spaced wells.) est lease or unit boundary line.)  |
|   | •  |





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 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).

# KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

JUL 2 7 2007

Form CDP-1

ONSERVATION DIVISION Form must be Typed WICHITA, KS

## **APPLICATION FOR SURFACE PIT**

Submit in Duplicate

| Operator Name: Raney Oil Comp   | any, LLC               |  | License Number: 32705  |  |  |  |
|---|------------------------|--|--|--|--|--|
| Operator Address: 3425 Tam O'S  |                        | ., Lawren                              | ce, KS 66047   |  |  |  |
| Contact Person: Thomas Raney  | -                      | ····                                   | Phone Number: ( 785 ) 749 - 0672                                     |  |  |  |
| Lease Name & Well No.: Miller #4  |                        |  | Pit Location (QQQQ):   |  |  |  |
| Type of Pit:  | Pit is:                |  | NE SE SW   |  |  |  |
| Emergency Pit Bum Pit   | ✔ Proposed             | Existing                               | Sec. 3 Twp. 10 R. 21 East  West                                      |  |  |  |
| Settling Pit Drilling Pit   | if Existing, date o    | onstructed:                            | 990 Feet from North / South Line of Section                          |  |  |  |
| Workover Pit Haul-Off Pit   | Pit capacity:          |  | 2310 Feet from East / K West Line of Section                         |  |  |  |
| (If WP Supply API No. or Year Drilled)  | ги сараску.            | (bbis)                                 | Graham   |  |  |  |
| is the pit located in a Sensitive Ground Water  | Area? Yes              | l-No                                   | Chtoride concentration: mg/l   |  |  |  |
|   |                        | <del></del>                            | (For Emergency Pits and Settling Pits only)                          |  |  |  |
| is the bottom below ground level?  Yes No   | Artificial Liner?  Yes | No                                     | How is the pit lined if a plastic liner is not used?                 |  |  |  |
| Pit dimensions (all but working pits):1   | O Length (fe           | et)6                                   |  |  |  |  |
| Depth fro   | om ground level to de  | eepest point:                          | 6(feet)  |  |  |  |
| If the pit is lined give a brief description of the<br>material, thickness and installation procedure |                        |  | dures for periodic maintenance and determining                       |  |  |  |
| Commercial pit liner  | •                      | l                                      | liner integrity, including any special monitoring.  daily inspection |  |  |  |
| Commercial primer   |                        | daily ilispo                           | Stori  |  |  |  |
|   |                        |  |  |  |  |  |
| Distance to nearest water well within one-mile  | of pit 7               |  | west fresh water   |  |  |  |
| 4693 feet Depth of water well   | &C feet                | Source of infor                        | metion: redwell owner electric log KDWR                              |  |  |  |
| Emergency, Settling and Burn Pits ONLY:   |                        |  | over and Haul-Off Pits ONLY:   |  |  |  |
| Producing Formation:  |                        | i                                      | al utilized in drilling/workover: fresh water                        |  |  |  |
| Number of producing wells on lease:   |                        | Number of working pits to be utilized: |  |  |  |  |
| Barrels of fluid produced daily:  |                        | Abandonment                            |  |  |  |  |
| Does the slope from the tank battery allow all spilled fluids to flow into the pit?                   |                        | Drill pits must t                      | pe closed within 365 days of spud date.                              |  |  |  |
| I hereby certify that the above state   | ments are true and o   | correct to the best                    | of my knowledge and belief.  |  |  |  |
| _   |                        |  | Car er d. !, lic   |  |  |  |
| 7.25.07   |                        | F                                      |  |  |  |  |
| Date  |                        | s                                      | Ignature of Applicant or Agent                                       |  |  |  |
|   | KCC (                  | OFFICE USE OI                          | NLY  |  |  |  |
| Date Received: 7/27/67 Permit Numi  | hari                   | Down                                   | t Date: 7/27/07 Lease Inspection: Yes K No                           |  |  |  |
| Date Received / Pri / Ur remit Numi   | vai                    |  | r nare: Yes / w. / nare inspection: Tas / No Tas                     |  |  |  |

ATION COMMISSION

ATION COMMISSION

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Deliver Report to:

State Corporation Commission

## WELL PLUGGING RECORD

| II No. Broadway<br>Vichita, Kansas   |   | Grah  |  |   | . Sec. 3  |  | Rge <u>, 2⊥</u> <b>K</b> E                         | $(W)_{}$                                 |
|--|---|---|--|---|---|--|--|--|
| NORTH  |   |   | /CNWkSWk"  | or footage from   | n lines   | NE SE SV<br>Petroleum,                             |  |  |
| 1  |   | Ow:   |  |   | Miller  | Cororcan   | Well No  | . 4                                      |
|  |   | Name  |  |   |   | eat Bend,  | Kansas   | ·  |
| · '  |   | Address   | ell (completed   |   |   |  | 011  |  |
|  |   | acter of We<br>well comp  |  | as On, Gas or   | Diy Hole)   | December   |  | 1950                                     |
|  |   |   | plugging filed_  |   |   | April 28   |  | 1964                                     |
|  | . Appli   | ication for r   | olugging approv  | ved   |   | April 29   | ),   | 1964                                     |
|  |   | ging comme  |  | · · · · · · · · · · · · · · · · · · ·   |   | June 2,  |  | 1964                                     |
|  |   | ging commic   |  |   |   | June 13.   | L <u>_</u>   | 1964                                     |
|  |   |   | donment of we  | ll or producing   | formation.  | Dry  |  |  |
|  | !   |   |  |   |   |  |  |  |
|  | If a  | oroducing v   | well is abandon  | ed, date of la  | st production   | n Febr   | uary 14,   | 19_6                                     |
|  | Was Was   | permission  | obtained from  | the Conserva  | ition Divisio   | on or its agenta                                   | before pluggi                                      | ng was cor                               |
| Lucate well correctly on all<br>Section Plat   | bove ment   | red?  |  |   | Yes_  |  |  | <u> </u>                                 |
| e of Conservation Agent v  | who supervised plug   | gging of this   | well   |   | Nichol:   |  |  | <del></del>                              |
| acing formation K.   |   | D   | epth to top_3  | 534 Botton  | 3745!   | Total Dep  | th of Well33                                       | 552Fe                                    |
| depth and thickness of a   | all water, oil and ga   | s formation   | s.   |   |   |  |  |  |
|  |   |   |  |   |   |  | CASING   | RECORD                                   |
| IL, CAS OR WATER F   | TECORDS   |   |  |   |   |  | -1   |  |
| FORMATION  | EDN.  | TENT  | FRDM   | aт  | 51ZE  | PUT IN   | +——  | LED DUT                                  |
| .=   |   |   |  |   | 8 5/8   | 265  | None   |  |
|  |   |   |  | <del> </del>  | 5₺  | None   | 249  |  |
|  |   |   | ļ—   | <b>+</b>  |   |  |  |  |
|  |   |   | ļ · ———  | -+  |   |  |  |  |
|  |   | ·   |  | +   | <del>-</del>  |  | -  |  |
|  |   |   | <u> </u>   | <del></del>   | <u> </u>  |  |  |  |
|  |   |   | .]   |   | <del> </del>  |  |  |  |
| Shot pi  | d out cellar  | 500', <sup>1</sup>  |  | 2701.   |   | depth placed, f                                    |  |  |
| Cleaned Shot p   | d out cellar  | 500', l   | t 250'. I  | 270'.<br>Build rock   | bridge  | •  |  |  |
| Cleaned Shot pi Cut off Dumped Filled  | d out cellar ipe at 600', f head; shot 20 sacks of  | pipe at cement  | t 250'. I  | 270'.<br>Build rock   | bridge  | ·  | CEIV<br>RPORATION CO                               | ED                                       |
| Cleaned Shot pi Cut off Dumped Filled  | d out cellar ipe at 600', f head; shot 20 sacks of hole with m  | pipe at cement  | t 250'. I  | 270'.<br>Build rock   | bridge  | RE STATE CO  | CEIV   | E D                                      |
| Cleaned Shot pi Cut off Dumped Filled  | d out cellar ipe at 600', f head; shot 20 sacks of hole with m  | pipe at cement  | t 250'. I  | 270'.<br>Build rock   | bridge  | RE<br>STATE CO                                     | CEIV RPORATION CO                                  | E D<br>https://doi.org/<br>64            |
| Cleaned Shot pi Cut off Dumped Filled  | d out cellar ipe at 600', f head; shot 20 sacks of hole with m  | pipe at cement  | t 250'. I  | 270'.<br>Build rock   | bridge  | RE<br>STATE CO                                     | CEIV RPORATION CO                                  | E D  MARIENDA  64                        |
| Cleaned Shot pi Cut off Dumped Filled well w   | d out cellar ipe at 600', f head; shot 20 sacks of hole with m ith 10 sacks   | pipe at cement.  ud. But of ceme                                    | t 250'. I  | 270'. Suild rock  | a bridge Capped  Capped  K of this sheet  | STATE CO   | CEIV RPORATION CO                                  | E D<br>https://doi.org/<br>64            |
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| Cleaned Shot pi Cut off Dumped Filled well w   | d out cellar ipe at 600', f head; shot 20 sacks of hole with m ith 10 sacks   | pipe at cement.  ud. But of ceme                                    | t 2501. I  | 270'. Suild rock  | c bridge Capped  K of thu sheet   | STATE CO   | CEIV RPORATION CO                                  | ED<br>MARISON<br>64                      |
| Cleaned Shot pi Cut off Dumped Filled well w.  | d out cellar ipe at 600', f head; shot 20 sacks of hole with m ith 10 sacks   | pipe at cement.  ud. But of cement.  (If additional Forbut P. 0     | ild rock bent.  Idescription is need as Casing Box 221,  | cessary, use BAC Pulleng, Creat Be  | c bridge Capped  K of thu sheet Inc. end, Kan   | CONSI  | CEIV RPORATION CO                                  | E D<br>https://doi.org/<br>64            |
| Cleaned Shot pi Cut off Dumped Filled well w   | d out cellar ipe at 600', f head; shot 20 sacks of hole with m ith 10 sacks   | pipe at cement.  ud. But of cement.  (If additional Forboth P. 0    | description is needs. Box 221,   | 270'. Suild rock Dridge. ( CESSARY, USE BAC Pulling., Creat Be Barto                  | capped Capped K of this sheet Inc. end, Kan   | CONSI  | CEIV RPORATION CO                                  | ED<br>MANISON<br>64                      |
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| Cleaned Shot pri Cut off Dumped  Filled Well W.  The of Plugging Contractorius  ATE OF Kontractorius Haro            | d out cellar ipe at 600', f head; shot 20 sacks of hole with m ith 10 sacks or ansas ld Rosenberg on oath, says: Tha  | pipe at cement.  ud. But of ceme  (If additional Forber P. 0        | description is needed. Box 221,  | cessary, use BAC Pulling, Creat Be Barto (employee of e facts, statem                 | c bridge Capped  K of this sheet Inc. end, Kan owner) or nents, and n                           | CONSI  | CEIV RPORATION 60 UN 18 19 RVATION 6 Vichita, Kan  | ED DIVISION SAS                          |
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| Cleaned Shot pi  Cut off Dumped  Filled well w  well w  Haro  II, being first duly sworn ove-described well as filed | d out cellar ipe at 600', f head; shot 20 sacks of hole with m ith 10 sacks  or  ansas d Rosenberg on oath, says: Tha | pipe at cement.  ud. But of cement.  (If additional Forber P. O     | description is need to be a continuous and the cont | cessary, use BAC Pulling, Creat B  Barto (employee of e facts, statem on help me Good | c bridge Capped  K of this sheet Inc. end, Kan owner) or tents, and n                           | CONSI  SEAS  (OMMANA SONS  Autters herein  UNION T | ELV RPORATION CO UN 18 19 RVATION Co Vichita, Kans | ED MAISON Sas                            |

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