## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form T-1 April 2004 Form must be Typed Form must be Signed All blanks must be Filled

## REQUEST FOR CHANGE OF OPERATOR TRANSFER OF INJECTION OR SURFACE PIT PERMIT

| Check Applicable Boxes:  | 1   |  |  |
|--|---|--|--|
| X Oil Lease: No. of Oil Wells*   | Effective Date of Transfer: 10/31/06  |  |  |
| Gas Lease: No. of Gas Wells**  | KS Dept of Revenue Lease No.: 107721  |  |  |
| Gas Gathering System:  | Lease Name: Adell Unit NW   |  |  |
| Saltwater Disposal Well - Permit No.:  |   |  |  |
| Spot Location:feet from N/ S Line  |   |  |  |
| feet from E/ W Line  | Legal Description of Lease: E/2 Sec. 34 &   |  |  |
| X Enhanced Recovery Project Permit No.: E-15099  | W/2 Sec. 35   |  |  |
| Entire Project: X Yes No   | County: Decatur   |  |  |
| Number of Injection Wells3**   | TVO   |  |  |
| Field Name: Adell, NW  | Production Zone(s).   |  |  |
|  | Injection Zone(s): LKC  |  |  |
| ** Side Two Must Be Completed.   | <u> </u>  |  |  |
| Surface Pit Permit No.:  | feet from N/S Line of Section   |  |  |
| (API No. If Drill Pit, WO or Haul)   | feet from FE / W Line of Section  |  |  |
|  |   |  |  |
| Type of Pit: Emergency Burn Settling   | Haul-Off Workover Drilling  |  |  |
| Past Operator's License No. 06113 /  | Contact Person: Jeff Wood   |  |  |
| Past Operator's Name & Address: Landmark Resources Inc.  | Phone: 713 243-8550   |  |  |
| 1616 S Voss Ste 150 Houston, TX 77057  | Date: 10/30/06  |  |  |
|  | Date: Tursurou  |  |  |
| Title: President   | Signature:  |  |  |
|  |   |  |  |
| New Operator's License No. 5030  | Contact Person: Bill Horigan  |  |  |
| New Operator's Name & Address; Vess Oil Corp.  | Phone: 316 682-1537   |  |  |
| 8100 E. 22nd No. Bldg 300  |   |  |  |
| , and the second | Oil / Gas Purchaser:  |  |  |
| Wichita, KS 67226  | Date: 10/31/06  |  |  |
| Title: Vice Pres. Operations   | Signature: Horican  |  |  |
|  | <u> </u>  |  |  |
| Acknowledgment of Transfer: The above request for transfer of injection  | authorization, surface plt permit # has been  |  |  |
|  | pration Commission. This acknowledgment of transfer pertains to Kansas                |  |  |
| Corporation Commission records only and does not convey any ownership  | •   |  |  |
| - The state of the | y ministrative and another injuries of the permits                                    |  |  |
| Vess Oil Corp. is acknowledged as the  | is acknowledged on the  |  |  |
|  | is acknowleged as the   |  |  |
| new operator and may continue to inject fluids as authorized by  | new operator of the above named lease containing the surface pit                      |  |  |
| Permit No. 15.099 Recommended action: U3C'5  | permitted by No.:   |  |  |
| WE 2006 #7-516 MITOUERDUE ON 47+#/8-   |   |  |  |
| Date 208 Barbara Markon  | Date:   |  |  |
| Authorized Signafurd   | Authorized Signature  |  |  |
| DISTRICTEPR/2-28-07  | PRODUCTION JAN 0 2 2008 UIC 1-2-08  |  |  |
|  | 2-08 District 1-2-08 4  |  |  |
| Mail to: KCC - Conservation Division, 130 S  | . Market - Room 2078, Wichita, Kansas 67202 RECEIVED<br>KANSAS CORPORATION COMMISSION |  |  |

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## Side Tw

## Must Be Filed For All Wells

| Lease Name | e: Adell Unit N.W.                      |                                  | Location:                        | Sec-34, 35-T5S                    | -R27W                               |
|------------|---|----------------------------------|----------------------------------|-----------------------------------|-------------------------------------|
| Well No.   | API No.<br>(YR DRLD/PRE '67)            | Footage from<br>(i.e. FSL ≠ Feet | Section Line<br>from South Line) | Type of Well<br>(Oil/Gas/INJ/WSW) | Well Status<br>(PROD/TA'D/Abandoned |
| 4          | /5-034-00584-00-00V                     | 330 / FRI (FNI)                  | 1650 Circle                      | Oil ·                             | PRO'                                |
| 7 .        | 15-039-00590-00-01 V<br>1952 Sec 35     | 4290 (FSI) FNI                   | 4950 FEDFWL                      | ENHR                              | PROD MAI                            |
| 8          | 15-039-00643-00-00<br>1952 Sec 34       | 990 FSLENL                       | 990 FEDFWL                       | Oil                               | PROD                                |
| 9          | /5-039-00583-00-00<br>1952 Sec 34       |                                  | 1650 FEDFWL                      | Oil                               | PROD                                |
| 10         | 15-039-00046-00-00 /<br>1951 Sec 34     | 1650 FSL FNI)                    | 330 FELFWL                       | Oil                               | PROD                                |
| 11         | 15-039-00589-00-00/<br>1952 Sec 35      |                                  | 330 FELFWL                       | )Oil                              | PROD                                |
| 12         | 15-039-00583-00-001<br>1952 Sec 34      | 2310' FSL(FN)                    | 990 (FEL)FWL                     | Oil                               | PROD                                |
| 14         | 15-039-30134-00-00/<br>1952 Sec 35      | 2310 FSU FNL                     | 330 FELEW                        | Oil                               | PROD                                |
| 16         | 15-639-00504-00-030<br>1954 Sec 3500 Se | 990 FSL)FNL                      | 4950 FEW FWL                     | ENHR                              | PRODAL                              |
| _17        | 15-039-2031-00-00 VIII                  | FSL(FNL)                         | 1160 FELFWL                      | wsw                               | * PAR CP1/3                         |
| 18         | اه، مور<br>15-039-20287 Sec             | 2369 FSL<br>34 231 ST FNL        | 1721 FEL G                       | ENHR d                            | PRODMITOUL<br>NI 4-29-03            |
|            |   | FSL/FNL                          | FEL/FWL                          |                                   |                                     |
|            | -                                       | FSL/FNL                          | FEL/FWL                          | *plugged wells                    | not transferre                      |
|            |   | FSL/FNL                          | FEL/FWL                          | *plugged wells<br>unless plugged  | by new operat                       |
|            |   | FSL/FNL                          | FEL/FWL                          |                                   |                                     |
|            |   | FSL/FNL                          | FEL/FWL                          |                                   |                                     |
|            |   | F\$L/FNL                         | FEL/FWL                          |                                   |                                     |
|            |   | FSL/FNL                          | FEL/FWL                          |                                   |                                     |
|            |   | FSL/FNL                          | FEL/FWL                          |                                   | EIVED                               |
|            |   | FSL/FNL                          | FEL/FWL                          |                                   | RATION COMMISSION                   |
|            |   | FSL/FNL                          | FEL/FWL                          |                                   | 2 9 2007                            |
|            |   | FSL/FNL                          | FEL/FWL                          |                                   | ATION DIVISION<br>CHITA, KS         |
|            |   | F\$L/FNL                         | FEL/FWL                          |                                   |                                     |

A separate sheet may be attached if necessary

<sup>\*</sup> When transferring a unit which consists of more than one lease please file a separate side two for each lease. If a lease covers more than one section please indicate which section each well is located.