

DOR 116042

113002 - Olson.pdf

KANSAS CORPORATION COMMISSION  
OIL & GAS CONSERVATION DIVISION

Form T-1

June 2000

Form must be Typed

Form must be Signed

All blanks must be Filled

REQUEST FOR CHANGE OF OPERATOR  
TRANSFER OF INJECTION OR SURFACE POND PERMIT

## Check Applicable Boxes:

☒ Oil Lease: No. of Wells 21 **DEC 04 2002**  
☐ Gas Lease: No. of Wells \_\_\_\_\_ **KCC WICHITA**  
 \*\* Side Two Must Be Completed.  
☐ Saltwater Disposal Well - Docket No. N/A  
 Spot Location: \_\_\_\_\_ feet from N / S Line  
 \_\_\_\_\_ feet from E / W Line  
☐ Enhanced Recovery Project Docket No. N/A  
 Entire Project: ☐ Yes ☐ No  
 Number of Injection Wells \_\_\_\_\_  
 Field Name: Paola-Rantoul

Effective Date of Transfer: November 30, 2002

Lease Name: Olson  
 \_\_\_\_\_ Sec. 20 Twp. 16 R. 21 ☒ E ☐ W  
 Legal Description of Lease: W 1/2  
 \_\_\_\_\_  
 County: Franklin  
 Production Zone(s): Squirrel  
 Injection Zone(s): N/A

Surface Pond Permit # N/A  
 (API # If Drill Pit)

Identify: ☐ Emergency Pit ☐ Burn Pit ☐ Storage Pit ☐ Drill Pit

Past Operator's License No. 5959  
 Past Operator's Name & Address: Rader Oil Co.  
453 E. 2200 Rd. Eudora, Ks. 66025  
 Title: Owner

Contact Person: Richard Rader  
 Phone: 785-883-2885  
 Date: 11-30-02  
 Signature: Richard Rader

New Operator's License No. 3104  
 New Operator's Name & Address: Cherokee Oil Co.  
4440 Pawnee Rd. Wellsville, Ks. 66092  
 Title: Owner

Contact Person: Mark Rader  
 Phone: 785-883-2421  
 Oil / Gas Purchaser: MacLasky Oilfield Serv., Inc.  
 Date: 11-30-02  
 Signature: Mark Rader

**Acknowledgment of Transfer:** The above request for transfer of injection authorization, surface pond permit # \_\_\_\_\_ has been noted, approved and duly recorded in the records of the Kansas Corporation Commission. This acknowledgment of transfer pertains to Kansas Corporation Commission records only and does not convey any ownership interest in the above injection well(s) or pond permit.

\_\_\_\_\_ is acknowledged as the  
 new operator and may continue to inject fluids as authorized by  
 Docket # \_\_\_\_\_ . Recommended action: \_\_\_\_\_  
 Date: \_\_\_\_\_  
 Authorized Signature

\_\_\_\_\_ is acknowledged as the  
 new operator of the above named lease containing the surface pond  
 permitted by # \_\_\_\_\_  
 Date: \_\_\_\_\_  
 Authorized Signature

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

DEC 12/16/02 PRODEC 18 2002

SCANNED

## Must Be Filed For All Wells

\* Lease Name: Olson \* Location: W $\frac{1}{2}$  Sec. 20-16-21E

Well No.	API No. (YR DRLD/PRE '67)	Footage from Section Line (i.e. FSL = Feet from South Line)		Type of Well (Oil/Gas/INJ/WSW)	Well Status (PROD/TA'D/Abandoned)
1	15-059-20,696 ✓	220' <sup>Circle</sup> (FSL/FNL)	2914' <sup>Circle</sup> (FEL/FWL)	Oil	Prod.
3	" " 20,863 ✓	1460' (FSL/FNL)	2860' (FEL/FWL)		
4	" " 20,919 ✓	2024' (FSL/FNL)	3340' (FEL/FWL)		
6	" " 21,673 ✓	2982' (FSL/FNL)	3080' (FEL/FWL)		
7	" " 23,385 ✓	3410' (FSL/FNL)	3080' (FEL/FWL)		
8	" " 23,386 ✓	3835' (FSL/FNL)	3080' (FEL/FWL)		
9	" " 23,387 ✓	4260' (FSL/FNL)	3080' (FEL/FWL)		
10	" " 23,388 ✓	4685' (FSL/FNL)	3080' (FEL/FWL)		
11	" " 23,389 ✓	5110' (FSL/FNL)	3080' (FEL/FWL)		
12	" " 23,749 ✓	5110' (FSL/FNL)	3520' (FEL/FWL)		
13	" " 23,761 ✓	4682' (FSL/FNL)	3520' (FEL/FWL)		
14	" " 23,762 ✓	4254' (FSL/FNL)	3520' (FEL/FWL)		
15	" " 23,763 ✓	3826' (FSL/FNL)	3520' (FEL/FWL)		
16	" " 23,764 ✓	3398' (FSL/FNL)	3520' (FEL/FWL)		
17	" " 23,765 ✓	2970' (FSL/FNL)	3520' (FEL/FWL)		
20	" " 24,382 ✓	4677' (FSL/FNL)	3970' (FEL/FWL)		
21	" " 24,430 ✓	4250' (FSL/FNL)	3957' (FEL/FWL)		
22	" " 24,432 ✓	3822' (FSL/FNL)	3957' (FEL/FWL)		
23	" " 24,554 ✓	3398' (FSL/FNL)	3956' (FEL/FWL)		
24	" " 24,634 ✓	2970' (FSL/FNL)	3956' (FEL/FWL)		
26	" " 24,782 ✓	3398' (FSL/FNL)	4396' (FEL/FWL)		
		FSL/FNL	FEL/FWL		
		FSL/FNL	FEL/FWL		

A separate sheet may be attached if necessary

\* 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.