

1ST FOR CHANGE OF OPERATOR
TRANSFER OF INJECTION AUTHORIZATION
TRANSFER OF SURFACE POND PERMIT

KANSAS CORPORATION COMMISSION
CONSERVATION DIVISION
130 S MARKET, ROOM 2078
WICHITA, KANSAS 67202

DOR 117499 MB
Check Applicable Boxes:

[X] Oil Lease: No. of Wells 31 **

[] Gas Lease: No. of Wells _____ **

** SIDE TWO MUST BE COMPLETED **

[] Saltwater Disposal Well - Docket No. _____

Spot Location: _____ feet from N/S Line

_____ feet from E/W Line

[] Enhanced Recovery Proj. Docket No. E-21,926

Entire project: Yes No

Number of injection wells 18 25

Effective Date of Transfer 3-20-01

Lease Name Eggers

NE-4 NW-4 Sec 33 ³⁴ T 25 R 15 W E

Legal Description of Lease: _____

NW4 of 34 + NE4 of 33

County Woodson

Production Zone(s) Squirrel

Field Name _____ Injection Zone(s) _____

Surface Pond Permit # _____ Feet from N/S Line of Section

(API No. If Drill Pit) _____ Feet from E/W Line of Section

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

Past Operator's License No. 31766 Contact Person: Robert Vanderman

Past Operator's Name and Address: _____ Phone: (316) 963-2013

Vanderman Oil
PO Box 301
Le Roy, KS

Title _____ Date 3-20-01

Signature Robert Vanderman

New Operator's License No. 32079 Contact Person John E. Leis

New Operator's Name and Address: John E. Leis Phone (316) 625-3676

111 E. Mary
Yates Center, KS

Title _____ Date 3-20-01

Signature John E. Leis

ACKNOWLEDGEMENT 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 acknowledgement 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.

John E. Leis is acknowledged as the new operator and may continue to inject fluids as authorized by Docket # E-21,926.

Recommended action U3C's
Due All Wells-2002-06

Date 10-4-07 Barbara Montgomery

Authorized Signature

_____ is acknowledged as the new operator of the above named lease containing the surface pond permitted by # _____.

Past Oper 10-4-07

New Oper 10-4-07

Date 3 10-4-07

Authorized Signature

EPAR 5/13/02 PROCT 0.5 2004 MC 5/02 10-4-07

Form T1 7/94

MUST BE FILED FOR ALL WELLS

NW 1/4 34-25-15
*LOCATION: NE 1/4 33-25-15*LEASE NAME Eggers (East & West)

API NO.

(YR DRLD/PRE '67)

WELL NO.

FOOTAGE FROM SECTION LINE

(I.e. FSL=Feet from South Line)

TYPE OF WELL

(OIL/GAS

INJ/WSW)

WELL STAT

(PROD/TA

ABANDONE

1

15-207-24336

3060

Circle
FSL/FNL

4840

Circle
FSL/FNL

Inj.

Prod.

2

15-207-24365

3500

Circle
FSL/FNL

4840

Circle
FSL/FNL

Inj.

Prod.

3

15-207-24366

3500

Circle
FSL/FNL

4400

Circle
FSL/FNL

Inj.

Prod.

4

15-207-24367

3060

Circle
FSL/FNL

4400

Circle
FSL/FNL

Inj.

Prod.

5

NA

3720

Circle
FSL/FNL

5080

Circle
FSL/FNL

Inj.

Prod.

6

15-207-24469

3720

Circle
FSL/FNL

4640

Circle
FSL/FNL

Inj.

Prod.

7

15-207-24470

3500

Circle
FSL/FNL

3980

Circle
FSL/FNL

Inj.

Prod.

8

15-207-24471

3060

Circle
FSL/FNL

3980

Circle
FSL/FNL

Inj.

Prod.

1

15-207-24337

2840

Circle
FSL/FNL

5080

Circle
FSL/FNL

Oil

Prod.

2

15-207-24338

3280

Circle
FSL/FNL

5080

Circle
FSL/FNL

Oil

Prod.

3

15-207-24339

3280

Circle
FSL/FNL

4640

Circle
FSL/FNL

Oil

Prod.

4

15-207-24340

2840

Circle
FSL/FNL

4640

Circle
FSL/FNL

Oil

Prod.

5

15-207-24360

3720

Circle
FSL/FNL

5080

Circle
FSL/FNL

Oil

Prod.

6

15-207-24361

3720

Circle
FSL/FNL

4640

Circle
FSL/FNL

Oil

Prod.

7

15-207-24362

3720

Circle
FSL/FNL

4200

Circle
FSL/FNL

Oil

Prod.

8

15-207-24363

3280

Circle
FSL/FNL

4200

Circle
FSL/FNL

Oil

Prod.

A SEPARATE SHEET MAY BE ATTACHED IF NECESSARY

*When transferring a unit which consists of more than one section, please indicate which section each well is located in.

*If a lease covers more than one section, please indicate which section each well is located in.

*When transferring a unit which consists of more than one lease, please file a separate sheet for each lease.

Eggers East Sec 34

	Well No.	API No.	Circle FSL	Circle FEL	Type of well	Well status
	9 ^{Sec 34}	15-207-24364 ^X	2840'	4200'	Oil	Prod.
	11 ^{Sec 34}	15-207-24549 ^X	3280'	3760'	Oil	Prod.
	12 ^{Sec 34}	15-207-24550 [†]	3720'	3760'	Oil	Prod.
	13 ^{Sec 34}	15-207-24592	4620'	5060'	Oil	Prod.
West	I 1	15-207-24084	4900	2400	Inj.	Prod.
Sec 33	I 2	15-207-24085	4455	2220	Inj.	Prod.
"	I 3	15-207-24086	4015	2220	Inj.	Prod.
"	I 4	15-207-24087	3575	2220	Inj.	Prod.
"	I 5	15-207-24088	4895	1780	Inj.	Prod.
"	I 6	15-207-24089	4455	1780	Inj.	Prod.
"	I 7	15-207-24090	4015	1780	Inj.	Prod.
"	I 8	15-207-24091	3575	1780	Inj.	Prod.
"	I 9	15-207-24151	4895	1340	Inj.	Plugged Prod.
"	I 10	15-207-24152	4455	1340	Inj.	Prod.
"	I 11	15-207-24153	4015	1340	Inj.	Prod.
"	I 12	15-207-24154	1192	1340	Inj.	Prod.
"	I 13	15-207-24155	4895	0900	Inj.	Plugged Prod.
"	I 14	15-207-24156	4455	0900	Inj.	Prod.
"	I 15	15-207-24157	4015	0900	Inj.	Plugged Prod.
"	I 16	15-207-24158	3575	0900	Inj.	Prod.
"	I 17	15-207-24314	5270	2220	Inj.	Plugged Prod.
"	I 18	15-207-24315	5270	1340	Inj.	Plugged Prod.

Eggen

Well No.	API NO.	Circle FSL	Circle FEL	Type of well	well status
1 ^{sec} ₃₃	15-207-23725	5115	2440	Oil	Prod.
2 ^{sec} ₃₃	15-207-23726	4675	2440	Oil	Prod.
3 ^{sec} ₃₃	15-207-23735	4235	2440	Oil	Prod.
4 ^{sec} ₃₃	15-207-23736	4675	2000	Oil	Prod.
5 ^{sec} ₃₃	15-207-23754	3795	2440	Oil	Prod.
6 ^{sec} ₃₃	15-207-23755	4675	1560	Oil	Prod.
7 ^{sec} ₃₃	15-207-23756	5115	1560	Oil	Prod.
8 ^{sec} ₃₃	15-207-23757	5115	2000	Oil	Prod.
9 ^{sec} ₃₃	15-207-23829	5115	1120	Oil	Prod.
10 ^{sec} ₃₃	15-207-23830	4675	1120	Oil	Prod.
11 ^{sec} ₃₃	NA-23831	4675	0680	Oil	Prod.
12 ^{sec} ₃₃	NA-23832	5115	0680	Oil	Prod.
13	NA	4235	2000	Oil	Prod.
16 ^{sec} ₃₃	15-207-23951	4235	1560	Oil	Prod.
17 ^{sec} ₃₃	15-207-23952	4235	1120	Oil	Prod.
18 ^{sec} ₃₃	15-207-23953	4235	0680	Oil	Prod.
19 ^{sec} ₃₃	15-207-23954	3795	2000	Oil	Prod.
20 ^{sec} ₃₃	15-207-23955	3795	1560	Oil	Prod.
21 ^{sec} ₃₃	15-207-23956	3795	1120	Oil	Prod.
22 ^{sec} ₃₃	15-207-23957	3795	0680	Oil	Prod.
23 ^{sec} ₃₃	15-207-24027	3355	2440	Oil	Prod.
24 ^{sec} ₃₃	15-207-24028	3355	2000	Oil	Prod.
25 ^{sec} ₃₃	15-207-24029	3355	1560	Oil	Prod.
26 ^{sec} ₃₃	15-207-24030	3355	1120	Oil	Prod.
27 ^{sec} ₃₃	15-207-24031	3355	0680	Oil	Prod.