

05/09/2005 11:25 3163375211
REQUEST FOR CHANGE OF OPERATOR
TRANSFER OF INJECTION AUTHORIZATION
OR TRANSFER OF SURFACE POND PERMIT

KCC CONSERVATION

PAGE 09/10

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

Check Applicable Boxes:

RECEIVED
STATE CORPORATION COMMISSION

Effective Date of Transfer 2-1-00

[X] Oil Lease: No. of Wells 6 **
FEB 14 2000

Lease Name Wilson B

[] Gas Lease: No. of Wells **
** SIDE TWO MUST BE COMPLETED ** CONSERVATION DIVISION
Wichita, Kansas

NW/4 - - - Sec 1 T 10S R 20 @ 1/2

Legal Description of Lease: _____

[] Saltwater Disposal Well - Docket No. _____
Spot Location: _____ feet from N/S Line

Northwest quarter

[] Enhanced Recovery Proj. Docket No. _____

County Booko

Entire project: Yes/No

Number of injection wells _____ **

Production Zone(s) ARB - LHC

Field Name Marcotte

Injection Zone(s) _____

Surface Pond Permit # _____
(API No. if Drill Pit)

Feet from N/S Line of Section
Feet from E/W Line of Section

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

Past Operator's License No. 31008
7/30/05

Contact Person: Paul or Terri Bowman
MAY 12 2005

Past Operator's Name and Address:
B Paul Bowman Oil Company
801 Codell Rd.
Codell, KS 67663-8500

Phone: 785-434-2633
Date 2-1-2000

Title Owner - Operator

Signature X Paul H Bowman

New Operator's License No. 32500
XP 8/30/05

Contact Person THOMAS RAGUSA

New Operator's Name and Address:
T + P OIL + GAS LLC
7801 METCALF
OVERLAND PARK, KS 66204

Phone (913) 642-5050

Oil/Gas Purchaser Cooperative Refining

Date 2-9-00

Title _____ Signature Thomas Ragusa

The above request for transfer of injection authorization
has been noted, approved and duly recorded in the record
section. This acknowledgement of transfer pertains to Kansas
only and does not convey any ownership interest in the above.

Sammy Flaherty:
CORRECTIONS highlighted in yellow.
Field verified wells & pit/dike.

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

Date _____ Authorized Signature _____

5/18/05 MAY 19 2005 JIC 5/18/05

MUST BE FILED FOR ALL WELLS

*LOCATION: Na241-70-20w

FOOTAGE FROM SECTION LINE

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

WELL ST
(PROD/T
ABANDOTYPE OF WELL
(OIL/GAS
INJ/WSW)*LEASE NAME Wilson B

API NO.

(YR DRLD/PRE '67)

WELL NO.

~~B-1 B-1~~~~B-4~~~~B-5~~~~B-6~~~~B-8~~~~B-1~~~~B-1~~~~B-5~~~~B-6~~~~B-7~~~~B-8~~~~2310'~~~~915'~~~~660'~~~~330'~~~~990'~~~~2970~~~~915~~~~4620~~~~4950~~~~330~~~~3630~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~~~330'~~~~2970~~~~3630~~~~4290~~~~4950~~~~3630~~~~2970~~~~Circle
FSL/FNL~~~~330'~~~~1650'~~~~990'~~