## 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		
✓ Oil Lease: No. of Oil Wells**	Effective Date of Transfer: 4-1-08		
Gas Lease: No. of Gas Wells**	KS Dept of Revenue Lease No.: 100350  Lease Name: Stafford		
Gas Gathering System:			
Saltwater Disposal Well - Permit No.:			
Spot Location: feet from N / S Line			
feet from E / W Line	Legal Description of Lease: NE/4		
✓ Enhanced Recovery Project Permit No.: E-05477			
Entire Project: Yes No	County: Chautauqua		
Number of Injection Wells**	Production Zone(s): Wayside		
Field Name: Sedan-Peru	Injection Zone(s):		
** Side Two Must Be Completed.	Injection Zone(s).		
Surface Pit Permit No.:	feet from N / S Line of Section		
(API No. if Drill Pit, WO or Haul)	feet from E / W Line of Section		
Type of Pit: Emergency Burn Settling	Haul-Off Workover Drilling		
Past Operator's License No. 31302 /	Contact Person: P. J. Buck		
Past Operator's Name & Address: Jones & Buck Development	Phone: 620-725-3636		
P.O. Box 68 Sedan, KS 67361	Date: 4-1-08		
D. d	GOX.		
Title: Partner	Signature: RECEIVED		
	KANSAS CORPORATION COMMI		
New Operator's License No. 34103 /	Contact Person: Thomas H. Oast JUL 2 1 2008		
New Operator's Name & Address: Lamamco Drilling Company	Phone: 620-725-3200		
4444 E. 146th Street North Skiatook, OK 74070	Oil / Gas Purchaser: Coffeyville Resources  CONSERVATION DIVISION WICHITA, KS		
	Date: 4-1-08		
Area Managar	[Man 11 ()]		
Title: Area Manager	Signature:		
Acknowledgment of Transfer: The above request for transfer of injection	n authorization, surface pit permit # has been		
noted, approved and duly recorded in the records of the Kansas Corpo	pration Commission. This acknowledgment of transfer pertains to Kansas		
Corporation Commission records only and does not convey any ownership	p interest in the above injection well(s) or pit permit.		
Lamanco Drilling Co. is acknowleged as 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. E-D5, 477 Recommended action:	permitted by No.:		
None	politimed by No.:		
Date: 8-5-08 Backage Making	, Date:		
Authorized Signature	Authorized Signature		
DISTRICT EPR 8-5-08	PRODUCTION AUG 0 5 2008 UIC 8-5-08		
Mail to: Past Operator $8-5-0$ New Operator $8$	-5-08 District 8-5-08		

## Must Be Filed For All Wells

KDOR Lease	e No.: _/00350				
* Lease Name	Stafford		* Location:	15/4 8-34-12.	E
Well No.	API No. (YR DRLD/PRE '67)	Footage from Section (i.e. FSL = Feet from S		Type of Well (Oil/Gas/INJ/WSW)	Well Status (PROD/TA'D/Abandoned)
23	15-019- <del>91849</del> - 00-01-	3920 Circle 865	Circle FEY/FWL	inj .	prod AI
X1438	15-019-24202/	4290 FS/FNL 990	FE_I/FWL	oil	prod
25	15-019-20373/	2814 FS) FNL 165		oil	prod
26	15-019-20374/	3145 FS/FNL 165		oil	prod
27	15-019-20375 /	2843 F <sub>SI</sub> <sub>FNL</sub> 164	9	oil	prod
28	15-019-20381 ✓	3090 FS)/FNL 300	FWL	oil	prod
29	15-019-20449	4980 FS) FNL 115	$\mathcal{O}$	oil	prod
30	15-019-20463	2760 FS/FNL 600	FEL/FWL	oil	prod
31	15-019-20469 /	3160 FS) FNL 600		oil	prod
32	15-019-20478 🗸	2760 FNL 100		oil	prod
33	15-019-20734 <sup>-</sup>	4680 FSI 115		oil	prod
34	15-019-20735	4380 FSV <sub>FNL</sub> 115		oil	prod
35	15-019-21142 /	2701 FSU FNL 263		oil	prod
JBD#1	15-019-26577 ✓	4480 FSU/FNL 330	FE_/FWL	oil	prod
JBD#40	15-019-26787⁄	3055 FSI/FNL 890	FEV/FWL	oil	prod
37	15-019-24203 🗸	3630 FSI FNL 990	EU FWL	oil	prod
		FSL/FNL			
* #14 C	langed to 38 per op	r. 8-5-08 FSL/FNL	FEL/FWL		RECEIVED
		or Sim WordFSL/FNL	FEL/FWL	KANS	<del>-</del> -
					JUL 2 1 2008
		FSL/FNL	FEL/FWL		CONSERVATION DIVISION WICHITA, KS
		FSL/FNL	FEL/FWL		
		FSL/FNL	FEL/FWL		

A separate sheet may be attached if necessary

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<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.