REQUEST FOR CHANGE OF OPERATOR TRANSFER OF INJECTION AUTHORIZATION OR TRANSFER OF SURFACE POND PERMIT	KANSAS CORPORATION COMMISSION CONSERVATION DIVISION 130 S MARKET, ROOM 2078 WICHITA, KANSAS 67202
********	1951VED
Check Applicable Boxes:	Effective Date of Transfer 11/01/97
[ ] Oil Lease: No. of Wells**	20 A Lease Name Eden A 2-5
[X] Gas Lease: No. of Wells 1 **  ** SIDE TWO MUST BE COMPLETED **	E/2-W/2-NE sec_5 T33S R_16 WE Legal Description of Lease:
[ ] Saltwater Disposal Well - Docket No	Line Line
[ ] Enhanced Recovery Proj. Docket No	County Comanche
Entire project: Yes/No Number of injection wells**	Production Zone(s) Mississippian
Field Name Shimer	Injection Zone(s)
Surface Pond Permit #  (API No. If Drill Pindentify: Emergency Pit Burn Pit	
	**************
Past Operator's License No. 31645	Contact Person: William Richardson
JHS Energy, Inc. 1720 S Bellaire St, Ste 1209 Denver, CO 80222	Phone: (303) 757-8811  Date November 14, 1997  Signature Walks
New Operator's License No. 31465	Contact Person Trevor M. Lyons
New Operator's Name and Address	Phone (918) 587-2497
P.O. Box 14148	Oil/Gas Purchaser Kansas Gas Supply
Tulsa, OK 74159	Date
Title President	Signature Theron the trous
ACKNOWLEDGEMENT OF TRANSFER: The above surface pond permit # has been the pond permit #	request for transfer of injection authorization, n noted, approved and duly recorded in the recording acknowledgement of transfer pertains to Kansaspes not convey any ownership interest in the above
dephotocological statements of the statement of the state	is acknowledged as the
i continue to	new operator of the above named lease containing the surface pond permitted by #
Date.	Date
DateAuthorized Signature	Authorized Signature Form T1 7/9

															A 2-5	a e o	WELL NO.	*LEASE NAME
	24	2				3				•					15-033-20615	20.	API NO. (YR DRLD/PRE '67)	Eden
FSL/FNL FEL/FWL	Sicole Circle FEL/FWL		FOOTAGE FROM SECTION LINE (i.e. FSL=Feet from South Line)	*LOCATION: Comanche														
WL	WL	WL	WE	ML	MI	MI	AI.	MI TW	AT.	AL	AL	N. L	AL .	AL J	VI Gas	TWO LOW	TYPE OF WELL (OIL/GAS	
				1 + V	C+18	en)	PV D			tanii ed 7	0.7	Europe	4 do 4		Prod		WELL STATUS (PROD/TA'D	