REQUEST FOR CHANGE OF OPERATOR TRANSFER OF INJECTION AUTHORIZATION	
OR TRANSFER OF SURFACE POND PERMIT	** WICHITA, KS 67202
1)OR NP40/	The many
Effective Date of Transfer 5-1-01	Check Applicable Boxes:
Lease Name Gilchrist	[] Oil Lease: No. of Wells [] Gas Lease: No. of Wells
<u>4</u> Sec. T <u>/8</u> S R <u>2/</u> W/D	[] Gas Lease: No. of Wells
Legal Description of Lease: Nw./NE,SE	Spot Location: feet from N/S Line
County Franklin	feet from E/W Line [X] Enhanced Recovery Project Docket No. E-24-23 Entire project: (Yes/No
Production Zone(s) Savrill	Number of injection wells
Injection Zone(s) Sauri	Field Name Paola Rantoul
Surface Pond Permit #	Feet from N/S Line of Section Feet from E/W Line of Section
Identify: Emergency Pit Burn Pit	Storage Pit S
List API#'s on <u>all</u> post-1967 wells transf	ferred with lease:
***************	**************************************
Past Operator's License No. 3078 V	Contact Person: Lee Johnson
Past Operator's Name and Address:	Phone: <u>785-878-3177</u>
Norman Lee Johnson	Date 5-/-0/
Po. Box 182 Rontonicks 66079 Title	Signature Norman L. Show
****** * *****************************	***************
New Operator's License No. 6251	Contact Person Terry Ballow
New Operator's Name and Address	Phone, 913-294-2679
PO BOX 352	Oil/Gas Purchaser CMI
OSA waitomie, Us. 66064 Ballor well Serv.	Date 4-7-62
. /	mill 1
Title	31gnacure
surface pond permit $\#$ has been of the Kansas Corporation Commission. The	request for transfer of injection authorization, en noted, approved and duly recorded in the records his acknowledgement of transfer pertains to Kansas loes not convey any ownership interest in the above
Ballou Well Service is acknowledged as the new operator and may continue to inject fluids as authorized by Docket # E-24233. Recommended action	is acknowledged as the new operator of the above named lease containing the surface pond permitted by $\#$
Date 2-25-03 Authorized Signature	DateAuthorized Signature
· •	Authorized Signature Form T1 10/91
P&R8/24/2022 PREEB 2 6 2003UIC 6/2	