KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form T-1 April 2019 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

Form KSONA-1, Certification of Compliance with the Kansas Surface Owner Notification Act, MUST be submitted with this form.

Check applicable boxes:	e sammitea with this form.
Oil Lease: No. of Oil Wells**	Effective Date of Transfer:
Gas Lease: No. of Gas Wells**	KS Dept of Revenue Lease No.:
Gas Gathering System:	Lease Name:
Saltwater Disposal Well - Permit No.:	
Spot Location:feet from N / S Line	
feet from E / W Line	Legal Description of Lease:
Enhanced Recovery Project Permit No.:	
Entire Project: Yes No	County:
Number of Injection Wells **	Production Zone(s):
Field Name:	Injection Zone(s):
** Side Two Must Be Completed.	
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	Contact Person:
Past Operator's Name & Address:	Phone:
	Date:
Title:	Signature:
New Operator's License No.	Contact Person:
New Operator's Name & Address:	Phone:
	Oil / Gas Purchaser:
New Operator's Email:	
Title:	-
Acknowledgment of Transfer: The above request for transfer of in	njection authorization, surface pit permit # has been
noted, approved and duly recorded in the records of the Kansas Corp	oration Commission. This acknowledgment of transfer pertains to Kansas Corporation
Commission records only and does not convey any ownership interes	at in the above injection well(s) or pit permit.
is acknowledge	ed as is acknowledged as
the new operator and may continue to inject fluids as authorize	ed by the new operator of the above named lease containing the surface pit
Permit No.: Recommended action:	permitted by No.:
Date:	Date:
Authorized Signature	Authorized Signature
DISTRICT EPR	PRODUCTION UIC

Side Two

Must Be Filed For All Wells

KDOR Lease No).:		_			
* Lease Name: _			_ * Location:			
Well No.	API No. (YR DRLD/PRE '67)	Footage from Sec (i.e. FSL = Feet from		Type of Well (Oil/Gas/INJ/WSW)	Well Status (PROD/TA'D/Abandoned)	
		<i>Circle:</i> FSL/FNL	Circle: FEL/FWL _			
		FSL/FNL	FEL/FWL			
		FSL/FNL	FEL/FWL _			
		FSL/FNL	FEL/FWL _			
		FSL/FNL	FEL/FWL _			
		FSL/FNL	FEL/FWL _			
		FSL/FNL	FEL/FWL _			
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		FSL/FNL	FEL/FWL			
		FSL/FNL	FEL/FWL			
		FSL/FNL	FEL/FWL			
			FEL/FWL _			
		FSL/FNL	FEL/FWL _			
		FSL/FNL	FEL/FWL _			

^{*} 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.

Side Two

Must Be Filed For All Wells

KDOR Lease No).:		_			
* Lease Name: _			_ * Location:			
Well No.	API No. (YR DRLD/PRE '67)	Footage from Sec (i.e. FSL = Feet from		Type of Well (Oil/Gas/INJ/WSW)	Well Status (PROD/TA'D/Abandoned)	
		<i>Circle:</i> FSL/FNL	Circle: FEL/FWL _			
		FSL/FNL	FEL/FWL			
		FSL/FNL	FEL/FWL _			
		FSL/FNL	FEL/FWL _			
		FSL/FNL	FEL/FWL _			
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		FSL/FNL	FEL/FWL _			
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		FSL/FNL	FEL/FWL			
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		FSL/FNL	FEL/FWL _			

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		FSL/FNL	FEL/FWL			
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		FSL/FNL	FEL/FWL _			
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		<i>Circle:</i> FSL/FNL	Circle: FEL/FWL _			
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Kansas Corporation Commission Oil & Gas Conservation Division

Form KSONA-1
July 2014
Form Must Be Typed
Form must be Signed
All blanks must be Filled

CERTIFICATION OF COMPLIANCE WITH THE KANSAS SURFACE OWNER NOTIFICATION ACT

This form must be submitted with all Forms C-1 (Notice of Intent to Drill); CB-1 (Cathodic Protection Borehole Intent); T-1 (Request for Change of Operator Transfer of Injection or Surface Pit Permit); and CP-1 (Well Plugging Application).

Any such form submitted without an accompanying Form KSONA-1 will be returned.

Select the corresponding form being filed: C-1 (Intent) CB-1	1 (Cathodic Protection Borehole Intent) T-1 (Transfer) CP-1 (Plugging Application)
OPERATOR: License #	Well Location:
Name:	
Address 1:	
Address 2:	Lease Name: Well #:
City: State: Zip:+	If filing a Form T-1 for multiple wells on a lease, enter the legal description of
Contact Person:	the lease helow:
Phone: () Fax: ()	_
Email Address:	-
Surface Owner Information:	
Name:	0 1
Address 1:	sheet listing all of the information to the left for each surface owner. Surface owner information can be found in the records of the register of deeds for the
Address 2:	county, and in the real estate property tax records of the county treasurer.
City: State: Zip:+	-
the KCC with a plat showing the predicted locations of lease roads, ta	hodic Protection Borehole Intent), you must supply the surface owners and ank batteries, pipelines, and electrical lines. The locations shown on the plat I on the Form C-1 plat, Form CB-1 plat, or a separate plat may be submitted.
☐ I certify that, pursuant to the Kansas Surface Owner Notice owner(s) of the land upon which the subject well is or will be	e Act (House Bill 2032), I have provided the following to the surface e located: 1) a copy of the Form C-1, Form CB-1, Form T-1, or Form m being filed is a Form C-1 or Form CB-1, the plat(s) required by this , and email address.
KCC will be required to send this information to the surface	I acknowledge that, because I have not provided this information, the owner(s). To mitigate the additional cost of the KCC performing this ess of the surface owner by filling out the top section of this form and e KCC, which is enclosed with this form.
If choosing the second option, submit payment of the \$30.00 handlir form and the associated Form C-1, Form CB-1, Form T-1, or Form C	ng fee with this form. If the fee is not received with this form, the KSONA-1 P-1 will be returned.
I hereby certify that the statements made herein are true and correct	to the best of my knowledge and belief.
Date: Signature of Operator or Agent:	Title:

STATE OF KANSAS
ANDERSON COUNTY SS

This was filed for Record
on this 30 day of left A.D. 20 21
at 9.00 a M, and duly Recorded
Book 1/8 of Colon Page 34

REGISTER OF DEEDS

By Deputy



ASSIGNMENT OF OIL AND GAS LEASE AND BILL OF SALE

KNOW ALL MEN BY THESE PRESENTS, that **D & Z Exploration**, **Inc.** an Illinois corporation, 901 North Elm Street P.O. Box 159, Saint Elmo, IL 62458 hereinafter called "Assignor," for valuable consideration, the receipt and sufficiency of which is hereby acknowledged, does grant, bargain, self-convey, transfer, assign and deliver all of Assignor's right, title, working interest and overriding royalty interest unto **Bauer Oil Investment**, **LLC**, a Kansas limited liability company, 310 W 267th St., Cleveland, MO 64734, hereinafter called "Assignee," its successors and assigns, in and to the following oil and gas leases and personal property:

- (A) The Oil and Gas Leases described on Exhibit A and the leasehold estate and right, privileges and interests created by said leases subject to all the terms and conditions of said oil and gas lease and extensions thereof (collectively, the "Leases"); AND
- (B) All equipment, wells, structures and personal property, to include fixtures and improvements, currently located on the Leases described above in paragraph (A), and used, formerly used or held for use in connection with oil and gas exploration, production, treatment, storage and marketing activities (collectively, the "Personal Property").

The Leases and Personal Property are collectively referred to as the "Assigned Property."

ASSIGNMENT TERMS:

- 1. DISCLAIMER OF WARRANTY. Assignor makes this assignment without any representation or warranty of any kind, and the assigned property is being assigned AS IS, WHERE IS and WITH ALL FAULTS. Assignee accepts the Assigned Property without warranty of any kind by Assignor. All express or implied warranties, specifically including the implied warranties of merchantability, and fitness for a particular purpose, merchantability of title and validity of the Leases are here by disclaimed.
- 2. ASSUMPTION OF RESPONSIBILITY. Assignors and Assignee do hereby stipulate and agree among themselves that all of the wells located upon the Leases are being assigned to Assignee and that no such wells shall be considered to have been abandoned by Assignors at the

Page 1 118 MCL Page 34 time of this Assignment. Assignee does hereby agree to accept all responsibility and liability for all of the Assigned Property from and after the date of this Assignment and shall indemnify and hold Assignors, their affiliates, and directors, officers and employees harmless from any, claim, damage, liability or responsibility for any of such wells or oil and gas equipment or the repair, restoration or remediation of the real property covered by the Leases from and after the date of this Assignment, whether or not such damage, event or liability accrued prior to the date of this Assignment. Within 30 days after the effective date of this Assignment Assignee shall accept assignment of operator responsibility for all wells located on the Leases by form T-1 Transfer filed with the Conservation Division of the Kansas Corporation Commission. Assignee will accept responsibility for all wells located on the Leases, specifically including, but not limited to those wells described on Exhibit B.

- 3. ACKNOWLEDGMENT OF CONDITION OF LEASES. Assignor and Assignee expressly acknowledge that most of the Leases have not produced either oil or gas for an extended period of time and therefore it is possible or even likely that said Leases have expired by their own terms. It is Assignee's intent to obtain ratifications of the Leases or new oil and gas leases covering the real property encumbered by the Leases, however Assignee accepts the risk that the respective landowners may not execute ratifications or a new lease and Assignee nevertheless unconditionally accepts all of the responsibilities and liabilities associated with said real property, including plugging and remediation obligations, even if Assignee does not ultimately obtain a valid oil and gas lease covering such real property. Assignee unconditionally accepts this assignment of all of Assignor's right, title, interest and responsibility with respect to the Leases and the Personal Property at its own risk and without any assurances by Assignor that new leases or ratifications can be obtained from the respective owners of the real property covered by the Leases.
- 4. RESERVATION OF PRODUCTION PAYMENT. There is hereby reserved unto Assignor, its successors and assigns title to an undivided 25% of the net revenue interest in each of the Leases assigned to Assignee herein as a non-operating, non-cost bearing production payment until Assignee has received free of the cost of production, marketing or handling the sum of Seventy Five Thousand Dollars (\$75,000.00), whereupon this reservation shall terminate and the title to said interest shall vest in Assignee and merge with the working interest of Assignee. This production payment shall apply upon the Leases and all extensions or renewals thereof. Provided however, the parties agree that Assignee shall receive all production from the Leases free of this production payment until January 1, 2022, at which time Assignor shall begin receiving an undivided 25% of the total net revenue interest in each of the Leases assigned to Assignee herein as a production payment directly from the crude oil purchaser utilized by Assignee.
- 5. TRANSFER OF RIGHTS. The Assigned Property shall include all right, title and interest which Assignor may have in and to the Leases, including but not limited to, leasehold interests, regulatory authorities and permits or licenses.
- 6. FURTHER ASSURANCES. The parties agree to execute, acknowledge and deliver such other and further instruments or documents, and to take such other and further actions as may be reasonably necessary to carry out the provisions of this Assignment.

TO HAVE AND TO HOLD the above described property and easement with all and singular the rights, privileges, and appurtenances thereunto or in any wise belonging to the said Assignee

118 MCI/ 34 herein, its successors, personal representatives, administrators, executors and assigns forever.

D & Z EXPLORATION, INC. ACCEPTED BY: BAUER OIL INVESTMENT, LLC Managing Member STATE OF MINDIS, COUNTY OF Fayette, ss: This instrument was acknowledged before me on the 15th day of 121, 2021, by David Belden, President of **D & Z Exploration, Inc.**, an Illinois corporation. TINA L MARTIN OFFICIAL SEAL STATE OF Kansas, COUNTY OF MIGMI, SS: This instrument was acknowledged before me on the $\overline{\partial \mathcal{F}}$ day of $\underline{\hspace{0.1cm}}$ by Joshua Bauer, Managing Member of Bauer Oil Investment, LLC, a Kansas limited liability **REGINA HODGE** Notary Public - State of Kansas My Appt. Exp. 8 13 2023 Appointment/Commission Expires: 8/13/2023

EXHIBIT A

East Hastert Lease: Oil and gas lease dated 11/13/85, recorded 11/13/85 at Book 14 O&G, Page 48 from Chris Hastert and Edith Hastert, husband and wife, lessors, to Hastert Oil Company, lessee covering the following land in Anderson County, Kansas:

The East Half of the Southwest Quarter (E/2 SW/4) and the Southeast Quarter (SE/4) of Section Thirteen (13); and the North Half of the Northeast Quarter (N/2 NE/4) of Section Twenty-four (24); and a tract containing approximately 11 acres (surface only) in the West Half of the Southwest Quarter (W/2 SW/4) of Section Thirteen (13), described as follows: commencing at the SE corner of the W/2 SW/4 13-20-20, thence West 360 feet, thence North 80 rods, thence East 360 feet, thence South to place of beginning; all in Township Twenty (20) South, Range Twenty (20) East of the 6th P.M.; except Well No's. 1 - 30 referred to as the "Hastert West" lease

West Hastert Lease: Well No's. 1 through 30 on oil and gas lease dated 11/13/85, recorded 11/13/85 at Book 14 O&G, Page 48, from Chris Hastert and Edith Hastert, husband and wife, lessors, to Hastert Oil Company, lessee, covering the following land in Anderson County, Kansas:

The East Half of the Southwest Quarter (E/2 SW/4), and the Southeast Quarter (SE/4), of Section Thirteen (13); and the North Half of the Northeast Quarter (N/2 NE/4) of Section Twenty-four (24); and a tract containing approximately 11 acres (surface only) in the West Half of the Southwest Quarter (W/2 SW/4) of Section Thirteen (13), described as follows: commencing at the SE corner of the W/2 SW/4 13-20-20, thence West 360 feet, thence North 80 rods, thence East 360 feet, thence South to place of beginning; all in Township Twenty (20) South, Range Twenty (20) East of the 6th P.M.

Cartwright Lease: Lease dated November 7, 2007, from Kenneth L. Cartwright and Robert L. Cartwright, Lessors, to Martin Oil Properties, Lessee, recorded November 8, 2007 at Book 21 O&G, Page 9, covering the following land in Anderson County, Kansas:

The West Half of the Southwest Quarter (W/2 SW/4) of Section Eighteen (18); and the West Half of the Northwest Quarter (W/2 NW/4), except the South Half of the Southwest Quarter of the Northwest Quarter (S/2 SW/4 NW/4), of Section Nineteen (19); all in Township Twenty (20) South, Range Twenty-one (21) East of the 6th P.M.

Morgan Lease: Oil and gas lease dated July 1, 2006, from Vance Riley Morgan, et al., lessors, to Martin Oil Properties, lessee, recorded July 26, 2006 at Book 20 O&G, Pages 148 and 149, covering the following land in Anderson County, Kansas:

Southeast Quarter of the Northwest Quarter (SE/4 NW/4); South Half of the Northeast Quarter (S/2 NE/4); commencing at the Southwest corner of the Northwest Quarter of the Northeast Quarter (NW/4 NE/4), thence running North 20 rods, thence East 80 rods, thence South 20 rods, thence West 80 rods to place of beginning; and all that part of the Northeast Quarter of the Northwest Quarter (NE/4 NW/4) lying South and East of the County Road through said tract as now laid out; all in Section Thirteen (13), Township Twenty(20) South, Range Twenty (20) East; containing 150 acres, more or less.

/18 MCL)

Detail	API Number	Lease and Well Name	Location	County	Well Type	Well Status	Compliance Status
Detail	15-003-24494-00-00	CARTWRIGHT 1-IW	18-20S-21E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24538-00-00	CARTWRIGHT 10-T	18-20S-21E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24495-00-00	CARTWRIGHT 2-IW	18-20S-21E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24482-00-00	CARTWRIGHT 2-T	18-20S-21E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24496-00-00	CARTWRIGHT 3-IW	18-20S-21E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24487-00-00	CARTWRIGHT 3-T	18-20S-21E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24537-00-00	CARTWRIGHT 4-IW	18-20S-21E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24542-00-00	CARTWRIGHT 5-IW	18-20S-21E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24490-00-00	CARTWRIGHT 6-T	18-20S-21E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24492-00-00	CARTWRIGHT 8-T	18-20S-21E	Anderson	OIL .	IN Inactive Well	Received
Detail	15-003-20218-00-00	CHRIS HASTERT 10	13-20S-20E	Anderson	OIL	1N Inactive Well	Received
Detail	15-003-20219-00-00	CHRIS HASTERT 11	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-20181-00-00	CHRIS HASTERT 8	13-20S-20E	Anderson	OIL	AX Approved for Plugging - CP-1 Received	Received
Detail	15-003-20182-00-00	CHRIS HASTERT 9	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-26431-00-00	EAST HASTERT #D1	13-20S-20E	Anderson	SWD	IN Inactive Well	Received
Detail	15-003-24335-00-00	EAST HASTERT 1-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24345-00-00	EAST HASTERT 1-EIW	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24344-00-00	EAST HASTERT 10-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24402-00-00	EAST HASTERT 10-EIW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24353-00-00	EAST HASTERT 11-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24467-00-00	EAST HASTERT 11-EIW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24354-00-00	EAST HASTERT 12-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24404-00-00	EAST HASTERT 12-EIW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24355-00-00	EAST HASTERT 13-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24416-00-00	EAST HASTERT 13-EIW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24356-00-00	EAST HASTERT 14-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24498-00-00		13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24360-00-00		13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24499-00-00		13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24469-00-00	EAST HASTERT 15-IW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24361-00-00		13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24500-00-00		13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24388-00-00	1	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24501-00-00	EAST HASTERT 17-EIW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24389-00-00	 	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-25046-00-00		13-20S-20E	Anderson	EOR .	IN Inactive Well	Received
Detail	15-003-24390-00-00	E. C.	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-25056-00-00	+	13-20S-20E	Anderson	EOR	IN Inactive-Well	Received
Detail	15-003-24346-00-00		13-20S-20E	+	EOR	IN Inactive Well	Received
Detail	15-003-24391-00-00		13-20S-20E	+	OIL	IN Inactive Well	Received
Detail	15-003-25047-00-00		13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24392-00-00			Anderson	OIL	IN Inactive Well // 8 MCL	Received

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Detail	15-003-25048-00-00	EAST HASTERT 21-EIW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24393-00-00	EAST HASTERT 22-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-25049-00-00	EAST HASTERT 22-EIW	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
etail	15-003-24394-00-00	EAST HASTERT 23-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24395-00-01	EAST HASTERT 24-E	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
etail	15-003-24396-00-01	EAST HASTERT 25-E	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24407-00-00	EAST HASTERT 26-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24408-00-00	EAST HASTERT 27-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24463-00-00	EAST HASTERT 28-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24464-00-00	EAST HASTERT 29-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
)etail	15-003-24347-00-00	EAST HASTERT 3-EIW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
)etail	15-003-24466-00-00	EAST HASTERT 31-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24502-00-00	EAST HASTERT 32-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24503-00-00	EAST HASTERT 33-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24504-00-00	EAST HASTERT 34-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-25051-00-00	EAST HASTERT 36-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-25052-00-00	EAST HASTERT 37-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-25053-00-00	EAST HASTERT 38-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24348-00-00	EAST HASTERT 4-EIW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-25054-00-00	EAST HASTERT 40-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-25055-00-00	EAST HASTERT 41-E	13-20S-20E	Anderson	OIL .	IN Inactive Well	Received
Detail	15-003-25057-00-00	EAST HASTERT 42-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24349-00-00	EAST HASTERT 5-EIW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24340-00-00	EAST HASTERT 6-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24350-00-00	EAST HASTERT 6-EIW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24341-00-00	EAST HASTERT 7-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24351-00-00	EAST HASTERT 7-EIW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24342-00-00	EAST HASTERT 8-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24352-00-00	EAST HASTERT 8-EIW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24343-00-00	EAST HASTERT 9-E	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24401-00-00	EAST HASTERT 9-EIW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-23727-00-00	HASTERT 1-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-23887-00-01	HASTERT 1-W	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-23897-00-00	HASTERT 10-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-23988-00-00	HASTERT 100-T	13-20S-20E	Anderson	WsW	IN Inactive Well	Received
Detail	15-003-23896-00-00	HASTERT 11-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-23905-00-00	HASTERT 12-T	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-23906-00-00	HASTERT 13-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-23908-00-00	HASTERT 15-T	13-20S-20E	Anderson	OIL	PR Producing	Received
Detail	15-003-23951-00-00	HASTERT 16-T	13-20S-20E	Anderson	OIL	PR Producing	Received
Detail	15-003-23952-00-00	HASTERT 18-T	13-20S-20E	Anderson	EOR	Al Authorized Injection Well	Received
Detail	15-003-23955-00-00	HASTERT 19-T	13-20S-20E	Anderson	EOR	Al Authorized Injection Well	Received
Detail	15-003-23890-00-00	HASTERT 2-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received

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Detail	15-003-20276-00-00	HASTERT 20	13-20S-20E	Anderson	OIL	PR Producing	Received
Detail	15-003-23954-00-00	HASTERT 20-T	13-20S-20E	Anderson	OIL	PR Producing	Received
Detail	15-003-20277-00-00	HASTERT 21	13-20S-20E	Anderson	OIL	PR Producing	Received
Detail	15-003-20279-00-00	HASTERT 23	13-20S-20E	Anderson	OIL	PR Producing	Received
Detail	15-003-23962-00-00	HASTERT 23-T	13-20S-20E	Anderson	OIL	PR Producing	Received
Detail	15-003-23971-00-00	HASTERT 24-T	13-20S-20E	Anderson	OIL	PR Producing	Received
Detail	15-003-23970-00-00	HASTERT 25-T	13-20S-20E	Anderson	OIL	PR Producing	Received
Detail	15-003-20537-00-00	HASTERT 26	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-23969-00-00	HASTERT 26-T	13-20S-20E	Anderson	EOR	Al Authorized Injection Well	Received
Detail	15-003-23972-00-00	HASTERT 27-T	13-20S-20E	Anderson	EOR	At Authorized Injection Well	Received
)etail	15-003-23977-00-00	HASTERT 28-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-23978-00-01	HASTERT 29-T	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-23891-00-00	HASTERT 3-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-23979-00-00	HASTERT 30-T	13-20S-20E	Anderson	OIL	PR Producing	Received
Detail	15-003-23982-00-00	HASTERT 31-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-23983-00-01	HASTERT 32-T	13-20S-20E	Anderson	EOR	Al Authorized Injection Well	Received
Detail	15-003-23892-00-01	HASTERT 4-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-23894-00-00	HASTERT 4-W	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-23893-00-00	HASTERT 5-T	13-20S-20E	Anderson	OIL	PR Producing	Received
Detail	15-003-23888-00-00	HASTERT 5-W	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-01201-00-00	HASTERT 6	13-20S-20E	Anderson	OIL	IN Inactive Well	Violation
Detail	15-003-23901-00-00	HASTERT 6-T	13-20S-20E	Anderson	OIL	PR Producing	Received
Detail	15-003-23980-00-00	HASTERT 6-W	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-23900-00-00	HASTERT 7-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-23981-00-00	HASTERT 7-W	13-20S-20E	Anderson	EOR	Al Authorized Injection Well	Received
Detail	15-003-23987-00-00	HASTERT 8-W	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-23898-00-00	HASTERT 9-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-02612-00-00	HASTERT BH 1	13-20S-20E	Anderson	CB	PA	Violation
Detail	15-003-22066-00-00	MORGAN 1	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24454-00-00	MORGAN 1-IW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24452-00-00	MORGAN 11-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-22072-00-00	MORGAN 2	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24455-00-00	MORGAN 2-IW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24371-00-00	MORGAN 2-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24456-00-00	MORGAN 3-IW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24375-00-00	MORGAN 3-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-22186-00-00	MORGAN 4	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24457-00-00	MORGAN 4-IW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24376-00-00	1	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-22205-00-00		13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24439-00-00		13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24447-00-00		13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24448-00-00	1	13-20S-20E	Anderson	OIL	IN Inactive Well	Received

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Detail	15-003-24449-00-00	MORGAN 8-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24446-00-00	WEST HASTERT 11-IW	13-20S-20E	Anderson	EOR	IN Inactive Well	Received
Detail	15-003-24440-00-00	WEST HASTERT 35-T	13-20S-20E	Anderson	OIL .	IN Inactive Well	Received
Detail	15-003-24441-00-00	WEST HASTERT 36-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received
Detail	15-003-24442-00-00	WEST HASTERT 37-T	13-20S-20E	Anderson	OIL	IN Inactive Well	Received