KOLAR Document ID: 1639367

OIL & GAS CONSE REQUEST FOR CHA TRANSFER OF INJECTION	ATION COMMISSION RVATION DIVISION NGE OF OPERATOR OR SURFACE PIT PERMIT ith the Kansas Surface Owner Notification Act,
Check applicable boxes: MUST be submitted	ted 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:	
Saltwater Disposal Well - Permit No.:	Lease Name:
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 feet from E / W Line of Section 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:	Date:
Title:	Signature:
	authorization, surface pit permit # has been Commission. This acknowledgment of transfer pertains to Kansas Corporation bove injection well(s) or pit permit.
is acknowledged as	is acknowledged as
the new operator and may continue to inject fluids as authorized by	the new operator of the above named lease containing the surface pit
Permit No.: Recommended action:	permitted by No.:
Date:	Date: Authorized Signature
DISTRICT F	PRODUCTION UIC

Side Two

Must Be Filed For All Wells

* 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	<i>Circle:</i> 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		
		FSL/FNL	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 _		
		FSL/FNL	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		
		FSL/FNL	FEL/FWL		
		FSL/FNL	FEL/FWL _		
		FSL/FNL	FEL/FWL		

A separate sheet may be attached if necessary.

* 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.

KOLAR Document ID: 1639367

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

CERTIFICATION OF COMPLIANCE WITH THE KANSAS SURFACE OWNER NOTIFICATION ACT

Form KSONA-
July 202
Form Must Be Typed
Form must be Signed
All blanks must be Filled

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 (Cathodic Protection Borehole Intent) T-1 (Transfer) CP-1 (Plugging Application)

OPERATOR: License #	Well Location:
Name:	
Address 1:	County:
Address 2:	Lease Name: Well #:
City: State: Zip:+	
Contact Person:	the lease below:
Phone: () Fax: ()	
Email Address:	
Surface Owner Information:	
Name:	When filing a Form T-1 involving multiple surface owners, attach an additional
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:+	

If this form is being submitted with a Form C-1 (Intent) or CB-1 (Cathodic Protection Borehole Intent), you must supply the surface owners and the KCC with a plat showing the predicted locations of lease roads, tank batteries, pipelines, and electrical lines. The locations shown on the plat are preliminary non-binding estimates. The locations may be entered on the Form C-1 plat, Form CB-1 plat, or a separate plat may be submitted.

Select one of the following:

- □ I certify that, pursuant to the Kansas Surface Owner Notice Act (see Chapter 55 of the Kansas Statutes Annotated), I have provided the following to the surface owner(s) of the land upon which the subject well is or will be located: 1) a copy of the Form C-1, Form CB-1, Form T-1, or Form CP-1 that I am filing in connection with this form; 2) if the form being filed is a Form C-1 or Form CB-1, the plat(s) required by this form; and 3) my operator name, address, phone number, fax, and email address.
- □ I have not provided this information to the surface owner(s). I acknowledge that, because I have not provided this information, the KCC will be required to send this information to the surface owner(s). To mitigate the additional cost of the KCC performing this task, I acknowledge that I must provide the name and address of the surface owner by filling out the top section of this form and that I am being charged a \$30.00 handling fee, payable to the KCC, which is enclosed with this form.

If choosing the second option, submit payment of the \$30.00 handling fee with this form. If the fee is not received with this form, the KSONA-1 form and the associated Form C-1, Form CB-1, Form T-1, or Form CP-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: ______

KNOW ALL MEN BY THESE PRESENTS $\infty \infty \infty$ **COUNTY OF SHERMAN** STATE OF KANSAS

ASSIGNMENT AND BILL OF SALE

THIS ASSIGNMENT AND BILL OF SALE (this "<u>Assignment</u>") dated March 31, 2022 (the "<u>Closing Date</u>"), and effective from and after 11:59 p.m., local time where the respective Assets are located, on March 31, 2022 (the "<u>Effective Time</u>"), from FOUNDATION ENERGY FUND III-A, LP, FOUNDATION ENERGY FUND III-B HOLDING, LLC, FOUNDATION ENERGY FUND IV-A, LP, FOUNDATION ENERGY FUND IV-B HOLDING, LLC, FOUNDATION ENERGY FUND V-A, LP, FOUNDATION ENERGY FUND V-B HOLDING, LLC, FOUNDATION ENERGY FUND V-B MD, LLC, FOUNDATION ENERGY FUND VI-A, LP, and FOUNDATION ENERGY MANAGEMENT, LLC, each whose mailing address is 5057 Keller Springs Road, Suite 650, Addison, Texas 75001 whose mailing address is 5057 Keller Springs Road, Suite 650, Addison, Texas 75001 (collectively, the "<u>Assignor</u>"), to **OWN RESOURCES ROCKIES, LLC**, whose mailing address Assignor and Assignee are each, individually, referred to herein as a "<u>Party</u>" and, collectively, as the "<u>Parties</u>" Assignee"). is 38 Palmer Crest Court, The Woodlands, Texas 77381 (the "

Capitalized terms used but not defined herein shall have the respective meanings set forth in that certain Purchase and Sale Agreement dated February 18, 2022, as amended by Amendment No. 1 dated March 31, 2022, by and among Assignor, Assignee, and the other parties named therein (the "Purchase Agreement"). 1. <u>Assignment</u>. For Ten Dollars (\$10.00) and other good and valuable consideration (the receipt and sufficiency of which are hereby acknowledged), Assignor does hereby forever GRANT, BARGAIN, SELL, CONVEY, ASSIGN, TRANSFER, SET OVER AND DELIVER unto Assignee, all of Assignor's right, title and interest in and to the following interests and properties described in subsections (a) through (o) of this <u>Section 1</u> as of the Effective Time (such right, title and interest, less and except the Excluded Assets, collectively, the "<u>Assets</u>"):

(a) all of the oil and gas leases; oil, gas and mineral leases; subleases and other leaseholds; carried interests; overriding royalty interests; royalty interests net profits interests; production payments; reversionary rights; and other properties and interests, in each case, located within the lands identified on **Exhibit A-1** (the "Transaction Area"), including those oil and gas leases described in **Exhibit A-2** (the "Transaction Area"), including those oil and gas leases described in **Exhibit A-2** (the "Transaction Area"), all pooled, communitized, or unitized acreage or rights which includes all or any part of any Leases or the Wells (the "<u>Units</u>"), each and every kind and character of right, title, claim, and interest that such Assignor has in and to the Leases and the Units, the lands hereinafter referred to as the "<u>Lands</u>"), and including all interests of such Assignor derived from the there are the transaction and the Units (such lands covered by the Leases and the Units (such lands covered by the Leases and the Units for the form the transaction and the Units (such lands covered by the Leases and the Units (such lands covered by the Leases and the Units (such lands covered by the Leases and the Units being hereinafter referred to as the "<u>Lands</u>"), and including all interests of such Assignor derived from the transaction derived from the trest derived from the transaction from the Leases in production of Hydrocarbons from any such Unit;

(b) [Intentionally omitted];

(c) each of the oil and gas, water, CO2, injection wells, fresh water wells, disposal wells and other wells of every nature and kind located on the Lands (whether or not completed), in each such case, whether such wells are currently or in the future in use or temporarily or permanently shut-in, including those wells specifically set forth on **Exhibit A-4** (each a "<u>Well</u>" and, collectively, the "<u>Wells</u>" and, together with the Leases, Units, Fee Minerals, collectively, the "<u>Oil and Gas Properties</u>");

[Intentionally omitted]; (p)

(e) the Hydrocarbon gathering system located within the Transaction Area as described more fully on <u>Exhibit A-6</u> or otherwise owned by Assignor connected to the Wells located within the Transaction Area, including all pipelines and gathering lines, whether low pressure or high pressure for the collection, gathering, transport and delivery of natural gas, and all compressors utilized in the operation of such pipelines, and all personal property, equipment, and fixtures which are part of, located on, connected with, appurtenant to, or used in connection with such Hydrocarbon gathering system (the "Gathering System");

(f) all easements, rights of way, licenses, crossing agreements, surface use agreements, leases, fee property, servitudes, and other real property interests and estates, that relate or are attributable in any way to, or are used in connection with, the ownership, use, and operation of the Gathering Systems, including all the easements and fee property described on **Exhibit A-7**, but in each case only to the extent applicable to the Gathering System and not including (i) the Oil and Gas Properties, (ii) Surface Fee Interests, or (iii) the Excluded Assets(collectively, the "<u>Gathering System Properties</u>");

Assignor (with consent, if applicable, but without the payment of any fee unless Assigner agrees in writing to pay such fee), all easements, Permits, licenses, servitudes, rights-of-way, surface leases and other surface rights and Governmental Authorizations appurtenant to, or used or held for use in connection with, the operation of the Oil and Gas Properties, but in each case only to the extent applicable to the Oil and Gas Properties and not the Excluded Assets or other properties of Assignor or its Affiliates not included in the Assets (collectively, the "Surface Rights"); assigned, transferred or re-issued by the extent that they may be t0 60

the trucks, cars, trailers and other vehicles of Assignor set forth on Exhibit A-8 (the "Acquired Vehicles"); (µ)

(i) all equipment, machinery, fixtures and other personal, movable and mixed property located on any of the Oil and Gas Properties, the Gathering System or other Assets in the Transaction Area that is used primarily in connection with the Oil and Gas Properties, and including well equipment, casing, tubing, pumps, motors, machinery, manifolds, platforms, rods, tanks, boilers, fixtures, compression equipment, flowlines, pipelines, gathering lines, salt water disposal facilities, processing and separation facilities, pads, structures, materials, spare parts and other personal property items, in each case, to the extent physically located within the Lands burdened by or allocated to the Leases or the Gathering System Properties and primarily used in connection with the ownership or operation of the Oil and Gas Properties or the Gathering System (collectively, the "<u>Personal</u> Property");

(j) to the extent assignable (with consent, if applicable, but without the payment of any fee unless Assignee agrees in writing to pay such fee), all Applicable Contracts and all rights thereunder insofar as and only to the extent relating to the Assets;

the Assumed Imbalances; (k)

(I) all Suspense Funds, which shall be conveyed to Assignee by adjustments to the Base Purchase Price as provided in <u>Section 1.07(e)</u> of the Purchase Agreement;

gas processing files; division order files; abstracts; title opinions; land surveys; maps; engineering data and reports; saltwater disposal and injection records; and files and all other books, records, data, files, maps and accounting records to the extent related to the other Assets, or used or held for use primarily in connection with the maintenance or operation thereof, but excluding the Excluded Records (such records, collectively, and files; Contract Applicable all Lease files; Land files; Well files; subject to such exclusion, the "Records"); (m)

all Hydrocarbon inventory and Hydrocarbons in storage as of the Effective Time with respect to the Oil and Gas Properties; and (I

payment of any fee unless Assignee agrees in writing to pay such fee), the production but without the if applicable, assignable (with consent, extent to the related IT Equipment. 0

EXCEPTING AND RESERVING unto Assignor, however, in all such instances, all of the following (collectively, the "<u>Excluded Assets</u>"): (a) items listed on <u>Exhibit A-9</u> (the "<u>Retained Inventory</u>"); (b) except to the extent related to any Assumed Liabilities, all trade credits, all accounts, all receivables of Assignor and all other proceeds, income or revenues of Assignor assets owned by Assignor or its Affiliates, other than the production related IT Equipment, including all desktop computers, laptop computers, servers, networking equipment and any associated peripherals and other computer hardware, or computer software and telephone equipment; (h) all rights, benefits and releases of Assignor or its Affiliates under or with respect to any Contract that are attributable to periods of time prior to the Closing; (i) all of Assignor's constitute master services agreements or similar contracts; (I) any Hedge Contracts; (m) any Debt Contracts; (n) the Retained Imbalances; and (o) any Applicable Contract, Records or production related IT Equipment of Assignor with respect to which a change in ownership in connection with proprietary computer software, patents, trade secrets, copyrights, names, trademarks, logos and other intellectual property; (j) Excluded Records; (k) any Contracts owned by Assignor that Asset sale is prohibited or subject to payment of a fee or other consideration (except to the attributable to the Assets that are attributable to any period of time prior to the Effective extent such consent has been obtained and/or Assignee agrees in writing to pay such fee). an

TO HAVE AND TO HOLD the Assets unto Assignee and its successors and assigns, forever, subject, however, to the covenants, terms and conditions set forth herein and in the Purchase Agreement, and subject to the Permitted Encumbrances.

Special Warranty. d.

and other Assets, unto Assignee against every Person whomsoever lawfully claiming or to claim the same or any part thereof by, through or under Assignor, but not otherwise, subject, however, to the Permitted Encumbrances (the "Special Warranty"). For the avoidance of doubt, the Special Warranty shall cease and terminate at the end of the of the date ending twelve (12) months after the Closing Date (the "Survival Period"), Assignor warrants Defensible Title, without duplication, to Assignor's interest in the Wells on the Until 5:00 P.M. local time, where the respective Assets are located, Survival Period. (a)

(b) Recovery by Assignee for any breach by Assignor of the Special Warranty shall be limited to an amount (without any interest accruing thereon) equal to the reduction to the Allocated Value of the interest in the Lease or Well affected thereby, and in no event shall that recovery exceed the Allocated Value of the affected interest, plus reasonable costs of defense, including without limitation, attorneys' fees and court costs.

purposes expressly stated in this Assignment (other than transfer of title), including (i) apportionments of revenue, expenses, and production and (ii) assumptions of certain obligations, regardless for the Closing Date. Title to the Assets transfer on the Closing Date. As of the Effective Time, the Parties agree that Assignor shall have no further obligations or liability with respect to the Assets, except to the extent that obligations and liability arise out of, relate to, or are attributable to the Assets. This Assignment is effective as of the Effective Time for all this Time. purposes expressly stated Effective

to the Specified Liabilities.

Governmental Body relating to the Assets, (c) for plugging, abandonment, decommissioning, and surface restoration and cleanup of the Assets, including oil, gas, injection, water, or other wells and all surface facilities; (d) subject to Assignee's rights and remedies set forth in <u>Article 11</u> of the Purchase Agreement and the special warranty of Defensible Title set forth in the Instruments of Conveyance, attributable to or resulting from lack of Defensible Title to the Assets; (e) attributable to the Suspense Funds, to the extent actually received by Assignee (or for which a reduction to the Base Purchase Price was made in accordance with this Agreement); (f) attributable to the Assumed 4. <u>Assumption</u>. Save and except for Specified Liabilities, Assignee shall assume, fulfill, perform, pay, and discharge the following liabilities arising from, based upon, related to, or associated with the Assets (collectively, the "<u>Assumed Liabilities</u>") subject to Assignor's indemnity obligations under <u>Section 9.02</u> of the Purchase Agreement (further subject to the and including any and all Losses and obligations: (a) attributable to or resulting from the use, maintenance, ownership, or operation of the Assets, regardless whether arising before, at or after the Effective Time, except for Property Costs which shall have been accounted for as provided under <u>Section 1.06</u> of the Purchase Agreement; (b) imposed by any Legal Requirement or Imbalances; (g) subject to Assignee's rights and remedies set forth in <u>Article 10</u> of the Purchase Agreement, attributable to or resulting from all Environmental Liabilities relating to the Assets; (h) attributable to or resulting from Asset Taxes to the extent attributable to periods (or portions thereof) from and after the Effective Time as determined pursuant to <u>Section 12.02(c)</u> of the Purchase Agreement (provided that <u>Section 12.02(d)</u> of the Purchase Agreement shall govern the Time, connection with the Assets; (iii) there is a possibility that there are currently unknown, abandoned wells, plugged wells, pipelines, surface well pads, and other equipment on or underneath the property underlying the Assets; (iv) it is the intent of the Parties that all liability associated with the matters described in the preceding clauses (i) through (iii), as well as any responsibility and liability for Plugging and Abandonment (including the Wells) in accordance with all Legal Requirements and requirements of Governmental Bodies be passed to Assignee whether arising prior to, at, or after the Effective Time and that Assignee shall assume all responsibility and liability for such matters and all claims and demands related thereto; (v) the Assets may contain asbestos, Hazardous Materials, or NORM; (vi) NORM may affix or attach itself to the inside of wells, materials, and equipment as scale or in other forms; (vii) wells, materials, and equipment actual payment of such Asset Taxes); (j) attributable to or resulting from Transfer Taxes; and (k) attributable to the Leases and the Applicable Contracts. Assignee acknowledges that: (j) the Assets have been used in connection with the exploration for, and the development, production, treatment, and transportation of, Hydrocarbons; (ii) spills of wastes, Hydrocarbons, produced water, Hazardous Materials, and other materials and substances may have occurred in the past or in located on the Assets may contain NORM; and (viii) special procedures may be required for remediating, removing, transporting, and disposing of asbestos, NORM, Hazardous Materials, and other materials from the Assets. From and after the Closing, regardless of whether arising prior to, at, or after the Effective Time, subject to Assignor's indemnity obligations under <u>Section 9.02</u> of the Purchase Agreement (subject to the limitations and restrictions in <u>Article 9</u> of the Purchase Agreement), Assignee shall assume, with respect to the Assets, all responsibility and liability for any assessment, remediation, removal, transportation, and disposal of these materials and associated activities in accordance with all Legal Requirements and requirements of Governmental obligations, known or unknown, allocable to the Assets prior to, at, or after the Effective Ti including any and all Losses and obligations: (a) attributable to or resulting from 440 maintenance currents. limitations and restrictions in Article 9 of the Purchase Agreement): Bodies.

5. <u>Specified Liabilities</u>. Assignor shall retain, fulfill, perform, pay, and discharge the liabilities arising from, based upon, related to, or associated with, subject to Assignee's indemnity obligations under <u>Section 9.03</u> of the Purchase Agreement (further subject to the limitations and restrictions in <u>Article 9</u> of the Purchase Agreement): Losses, liabilities and obligations arising out of (a) any written notice relating to the disposal or transportation prior to Closing of any Hazardous Materials generated or used by Assignor and taken from the Assets to any location that is not an Materials generated or used by Assignor and taken from the Assets to any location that is not an Asset; (b) personal injury (including death) claims attributable to Assignor's operation of the Assets prior to the Effective Time; (c) failure to properly and timely pay, in accordance with the terms of any Lease, Contract or applicable Legal Requirement, all Royalties and any other Working Interest amounts (in each case) with respect to the Assets that are due by Assignor and attributable to such Assignor's ownership of the Assets prior to the Effective Time; (d) the Retained Imbalances; and (e) any claim made by an employee of Assignor directly relating to such employment (collectively, the "<u>Specified Liabilities</u>").

O. DUSTINGTON NUMBERSON NUMBERSON AND DESCLAIMS ALL UNTE PURCHASE GREEMENT ON IN THIS ASSIGNMENT, ASSIGNOR MAKES NO REPRESENTATIONS OR WARRANTES WHATSOEVER, AND DISCLAIMS ALL LABILITY AND RESPONSIBILITY FOR ANY REPRESENTATION, WARRANT, STATEMENT, OR INFORMATION MADE OR COMMUNICATED (ORALLY OR IN WRITING) TO ASSIGNEE (INCLUDING ANY OPINION, INFORMATION, OR ADVICE THAT MAY HAVE BEEN PROVIDED TO ASSIGNEE OR TRA AFFILIATES OR REPRESENTATIVES OF ASSIGNOR OR ADVICE THAT MAY HAVE BEEN PROVIDED TO ASSIGNEE OR IT'S AFFILIATES OR WRITING) THAT MAY HAVE BEEN PROVIDED TO ASSIGNEE OR IT'S AFFILIATES OR PERRESENTATIVES OF ASSIGNOR, OR BY ANY INVESTMENT BANK OR INVESTMENT BANKING FIRM, ANY PETROLEUM ENGINEER OR ENGINEERING FIRM, ASSIGNOR, COUNSEL, OR ANY OTHER AGENT, CONSULTANT, OR REPRESENTATIVE OF ASSIGNOR). WITHOUT LIMITING THE GENERALITY OF THE FOREGOING, EXCEPT AS AND TO THE EXTENT EXTENT EXERTING TO (I) THE PURCHASE ACREEMENT ON NUMBERSILY SIGNMENT, ASSIGNMENT, AND THE PURCHASE ACREAMENT AND NEGATES. INTLLED, AND NEGATES ANY PREPRESENTATIVE OR ANY MPLIED OR EXTREMENTION OF THE ASSETS (INCLUDING ANY MPLIED OR EXPRESSION OR ANY PARANTY OF MANY OF ANY PRICULDING ANY MPLIED OR AND ANY AND ANY OF THE ASSETS ANY PROPAGABON OF ANY PARANTY OF MANY OF ANY PARANTY OF MANY OF ANY PARANTY OF MANY OF ANY PARANTY OF MANTION, DATA, OR OTHER MATERIALS (IN THE DATE OF ANY AND THE ASSETS AND THE ASSETS AND THE ASSETS AND THE ASSETS AND THE AND AND ANY AND ANY ANY ANY AND ANY AND ANY AND ANY AN SET FORTH PRODUCT PRICING ASSUMPTIONS, AND THE ABILITY TO SELL HYDROCARBON PRODUCTION AFTER THE CLOSING), (V) THE ENVIRONMENTAL CONDITION AND OTHER CONDITION OF THE ASSETS AND ANY POTENTIAL LIABILITY ARISING FROM OR RELATED TO THE ASSETS, AND (VI) THE PRESENCE OR ABSENCE OF ASBESTOS, NORM, OR OTHER WASTES OR HAZARDOUS ARISING FROM OR RELATED TO THE ASSETS, AND (VI) THE PRESENCE OR ABSENCE OF ASBESTOS, NORM, OR OTHER WASTES OR HAZARDOUS MATERIALS IN OR ON THE ASSETS IN QUANTITIES TYPICAL FOR OILFIELD OPERATIONS IN THE AREA WHERE THE ASSETS ARE LOCATED. Disclaimers. EXCEPT AS AND TO THE EXTENT EXPRESSLY

7. <u>Subrogation of Warranties</u>. Assignor hereby assigns and grants to Assignee, and its respective successors and assigns, the benefit of and the right to enforce all rights, claims and causes of action under title representations, warranties, and covenants given or made by others, including Assignor's respective predecessors in interest, with respect to the Assets, and Assignee is specifically subrogated to all rights which Assignor may have against such others with respect to the Assets, to the extent Assignor may legally transfer such rights and grant such subrogation.

8. <u>Further Assurances</u>. The Parties agree to execute and deliver such further agreements, stipulations, and/or instruments of conveyance and transfer as may be necessary to accomplish the intents and purposes of this Assignment and the Purchase Agreement, including without limitation, the delivery by Assignor to Assignee, upon written request by Assignee, of a recordable release of the servitudes and real covenants described in <u>Section 9</u> below, on or after the date of CVP Termination. In addition, Sellers agree to cause any of their respective Affiliates to execute and deliver such further agreements, stipulations, and/or instruments of conveyance and transfer as may be necessary to accomplish the intents and purposes of this Assignment and the Agreement. Purchase

Assignce hereby expressly agrees to be bound by all of the terms and conditions of each such Applicable Contract (including any and all amendments thereto). Subject to the terms and conditions of the Purchase Agreement, until the date of CVP Termination as defined in the Purchase Agreement, Assignee grants and conveys to Assignor, as a servitude in the nature of a real covenant burdening all of the rights, titles, and interests of Assignee, and its and their respective successors and assigns, in and to the Leases, Wells, and all such Hydrocarbons that may be produced therefrom, the right to receive payments in the amount equal to the Contingent 9. <u>Purchase Agreement</u>. This Assignment is delivered pursuant to, and hereby made subject to, the terms and conditions of the Purchase Agreement, including (without limitation) the Contingent Value Payments set forth in <u>Section 1.02</u> of the Purchase Agreement. This Assignment is made subject to the terms and conditions of all Applicable Contracts and the rights of the parties

Purchase Price from Assignee, of an equivalent amount of Hydrocarbons from Assignee if, as, and when produced, saved, and sold from the Leases, in accordance with the terms of the Purchase Agreement. It is the intent of Assignor and Assignee that the Contingent Value Payments shall be a grant of the servitude that shall (i) remain in full force and effect from and after the Effective Time until the date of CVP Termination, (ii) be deemed to be covenants running with the land with respect to the Leases, Wells, and all such Hydrocarbons that may be produced therefrom, and (iii) be binding on the respective successors and assigns of the interests of Assignee in and to the Leases, Wells, and all such Hydrocarbons that may be produced therefrom. In the event that any provision of this Assignment is construed to conflict with any provision of the Purchase Agreement, the provisions of the Purchase Agreement shall be deemed controlling to the extent of such conflict.

Assets by Assignee or any future conveyances, transfers or assignments made by Assignee shall not in any way diminish, compromise, extinguish, or effect a release of Assignor's rights against Assignee, or Assignee's obligations to Assignor, except as permitted by or provided in the Purchase Agreement. Assignee shall remain responsible to Assignor for all obligations, indemnities and liabilities due Assignor under the Purchase Agreement, unless and until expressly released by Assigner or as otherwise provided therein. Likewise, Assignor shall remain responsible to Assignee for all obligations, indemnities and liabilities due Assignee under the Purchase Agreement, unless and until expressly released by Assignee or as otherwise provided 10. <u>Successors and Permitted Assigns</u>. This Assignment shall be binding upon and inure to the benefit of Assignee and Assignor and their respective successors and permitted assigns. It is the intent and effect of this Assignment that the conveyance, transfer or assignment of any therein.

Recordation. To facilitate recordation, there may be omitted from the Exhibits to this Assignment in certain counterparts descriptions of property located in recording jurisdictions other than the jurisdiction in which the particular counterpart is to be filed or recorded. 11.

may be required to execute separate deeds and assignments covering certain of the Assets conveyed hereby on forms approved by Governmental Authorities or other Persons to effect the conveyances of such Assets. Any such separate deed or assignment (a) shall evidence this Assignment and conveyance of the applicable Assets herein made and shall not constitute any additional conveyance of any of the Assets, (b) is not intended to modify, and shall not modify. Assignor and Assignee acknowledge and agree that they additional conveyance of any of the Assets, (b) is not intended to modify, and shall not modify, any of the terms, covenants and conditions or limitations on warranties set forth in this Assignment or the Purchase Agreement and is not intended to create, and shall not create, any additional representations, warranties or covenants of or by Assignor or Assignee, and (c) shall be deemed to contain all of the terms and provisions of this Assignment, as fully and to all intents and purposes as though the same were set forth at length in such separate deed or assignment. No Multiple Conveyances. 12.

13. <u>Governing Law and Resolution of Disputes</u>. This Assignment and any claim, controversy or dispute based upon, arising out of or relating to this Assignment, or the negotiation, execution or performance of this Assignment is governed by and interpreted in accordance with the laws of the State of Texas, without regard to its choice of law rules or those of any other jurisdiction that would cause the laws of another jurisdiction to apply; *provided, however*, that any matters related to real property shall be governed by the laws of the State where such real property is located. The provisions of <u>Section 12.04</u> of the Purchase Agreement shall govern the resolution of any dispute between the Parties that may be based upon, arise out of or relate to this Assignment, or the negotiation, execution or performance of this Assignment.

14. <u>Counterparts</u>. This Assignment may be executed in any number of counterparts, each of which shall be deemed an original of this Assignment, and which together will constitute one and the same instrument; provided that no Party is bound to this Assignment unless and until all Parties have executed and delivered a counterpart. For purposes of assembling all counterparts into one document, Assignor is authorized to detach the signature page from one or more counterparts and, after signature by the respective Party, attach each signed signature page to a counterpart.

[Signature and acknowledgement pages follow.]

IN WITNESS WHEREOF, the authorized representatives of the Parties hereto have executed this Assignment as of the date set forth in the respective acknowledgements below, to be effective as of the Effective Time.

ASSIGNOR:

FOUNDATION ENERGY FUND III-A, LP, By: Foundation Energy Company III-GP, LLC Its: General Partner P & Lan

By: <u>Joe P. Sauer</u> Name: <u>Joe P. Sauer</u> Title: <u>Executive Vice President</u>

ACKNOWLEDGMENT

STATE OF TEXAS

COUNTY OF DALLAS

 $\infty \infty \infty$

This instrument was acknowledged before me this 31st day of March, 2022, by Joel P. Sauer, known to me to be the Executive Vice Presient of Foundation Energy Company III-GP, LLC, general partner of FOUNDATION ENERGY FUND III-A, LP, a Delaware limited partnership, who affirmed that the foregoing instrument was signed on behalf of such partnership.



Notary Public in and for the State of Texas My commission expires: 2000 - 2000 Ga C mayert mar

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FOUNDATION ENERGY FUND III-B HOLDING, LLC,

By: Foundation Energy Management, LLC Its: Manager

Clau By: <u>Joel P. Sauer</u> Title: <u>Executive Vice President</u> 0

ACKNOWLEDGMENT

STATE OF TEXAS

COUNTY OF DALLAS

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This instrument was acknowledged before me this 31st day of March, 2022, by Joel P. Sauer, known to me to be the Executive Vice President of Foundation Energy Management, LLC, manager of FOUNDATION ENERGY FUND III-B HOLDING, LLC, a Texas limited liability company, who affirmed that the foregoing instrument was signed on behalf of such limited liability company and that the execution of this instrument was the free act and deed of such limited liability company.

Y V Notary Public in and for the State of Texas My commission expires: margantala many



FOUNDATION ENERGY FUND IV-A, LP, By: Foundation Energy Company IV-GP, LLC Its: General Partner

hall Paul By: Joel P. Sauer Title: Executive Vice President

ACKNOWLEDGMENT

STATE OF TEXAS

COUNTY OF DALLAS

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This instrument was acknowledged before me this 31st day of March, 2022, by Joel P. Sauer, known to me to be the Executive Vice President of Foundation Energy Company IV-GP, LLC, general partner of FOUNDATION ENERGY FUND IV-A, LP, a Delaware limited partnership, who affirmed that the foregoing instrument was signed on behalf of such partnership.



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Notary Public in and for the State of Texas My commission expires: 28/36/3-5

FOUNDATION ENERGY FUND IV-B HOLDING, LLC,

By: Foundation Energy Management, LLC

Sam Joel P. Sauer Executive Vice President S 0 Z Its: Manager By: Name: . Title: _____

ACKNOWLEDGMENT

STATE OF TEXAS

COUNTY OF DALLAS

 $\infty \infty \infty$

This instrument was acknowledged before me this 31st day of March, 2022, by Joel P. Sauer, known to me to be the Executive Vice President of Foundation Energy Management, LLC, manager of FOUNDATION ENERGY FUND IV-B HOLDING, LLC, a Texas limited liability company, who affirmed that the foregoing instrument was signed on behalf of such limited liability company and that the execution of this instrument was the free act and deed of such limited liability company.



7 Notary Public in and for the State of Texas My commission expires: mugavet Ga Ca han

FOUNDATION ENERGY FUND V-A, LP, By: Foundation Energy Company V-GP, LLC Its: General Partner

l Clau By: <u>Joel P. Sauer</u> Name: Joel P. Sauer Title: <u>Executive Vice President</u>

ACKNOWLEDGMENT

STATE OF TEXAS

COUNTY OF DALLAS

 $\infty \infty \infty$

This instrument was acknowledged before me this 31st day of March, 2022, by Joel P. Sauer, known to me to be the Executive Vice President of Foundation Energy Company V-GP, LLC, general partner of FOUNDATION ENERGY FUND V-A, LP, a Delaware limited partnership, who affirmed that the foregoing instrument was signed on behalf of such partnership.



Z an R rengarit har

Notary Public in and for the State of Texas My commission expires: 08/ 36/36

FOUNDATION ENERGY FUND V-B HOLDING, LLC,

By: Foundation Energy Management, LLC

Same S Its: Manager

By: Deel PiSauer Name: Joel PiSauer Title: Executive Vice President

ACKNOWLEDGMENT

STATE OF TEXAS

COUNTY OF DALLAS

000 000 000

This instrument was acknowledged before me this 31st day of March, 2022, by Joel P. Sauer, known to me to be the Executive Vice President of Foundation Energy Management, LLC, manager of FOUNDATION ENERGY FUND V-B HOLDING, LLC, a Texas limited liability company, who affirmed that the foregoing instrument was signed on behalf of such limited liability company and that the execution of this instrument was the free act and deed of such limited liability company.



S margaret Carley te Notary Public in and for the State of Texas My commission expires: 28 hary

FOUNDATION ENERGY FUND V-B MD, LLC,

By: Foundation Energy Company V-GP, LLC Its: Manager

3 Sa 0 r l

By:

Name: Joel P. Sauer Title: Executive Vice President

ACKNOWLEDGMENT

STATE OF TEXAS

COUNTY OF DALLAS

son son son

This instrument was acknowledged before me this 31st day of March, 2022, by Joel P. Sauer, known to me to be the Executive Vice President of Foundation Energy Company V-GP, LLC, manager of FOUNDATION ENERGY FUND V-B MD, LLC, a Delaware limited liability company, who affirmed that the foregoing instrument was signed on behalf of such limited liability company and that the execution of this instrument was the free act and deed of such limited liability company.



Notary Public in and for the State of Texas news-magart Fala

inotary Fublic III and for the State of Lexas

Sel 26/80 My commission expires:

FOUNDATION ENERGY FUND VI-A, LP, By: Foundation Energy Company VI-GP, LLC Its: General Partner

By: <u>Joel P/Sauer</u> Name: Joel P/Sauer Title: <u>Executive Vice President</u> vel Pla

ACKNOWLEDGMENT

STATE OF TEXAS

COUNTY OF DALLAS

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This instrument was acknowledged before me this 31st day of March, 2022, by Joel P. Sauer, known to me to be the Executive Vice President of Foundation Energy Company VI-GP, LLC, general partner of FOUNDATION ENERGY FUND VI-A, LP, a Delaware limited partnership, who affirmed that the foregoing instrument was signed on behalf of such partnership.



Le y N 4 ne tray

Notary Public in and for the State of Texas My commission expires: <u>OS/Me/DSS</u>

FOUNDATION ENERGY MANAGEMENT, LLC, ALL By: Name: Joel P Sauer Title: Executive Vice President

ACKNOWLEDGMENT

STATE OF TEXAS

COUNTY OF DALLAS

 $\infty \infty \infty$

This instrument was acknowledged before me this 31st day of March, 2022, by Joel P. Sauer, known to me to be the Executive Vice President of FOUNDATION ENERGY MANAGEMENT, LLC, a Texas limited liability company, who affirmed that the foregoing instrument was signed on behalf of such limited liability company and that the execution of this instrument was the free act and deed of such limited liability company.



ASSIGNEE:

OWN RESOURCES ROCKIES, LLC, By: By: <u>Mones</u> <u>Niels Phaf</u> Title: <u>Manager</u>

ACKNOWLEDGMENT

STATE OF TEXAS

COUNTY OF DALLAS

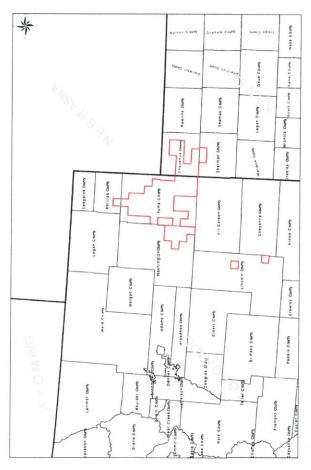
 $\infty \infty \infty$

This instrument was acknowledged before me this 31st day of March, 2022, by Niels Phaf, known to me to be the Manager of **OWN RESOURCES ROCKIES, LLC**, a Delaware limited liability company, who affirmed that the foregoing instrument was signed on behalf of such limited liability company and that the execution of this instrument was the free act and deed of such limited liability company.



Notary Public in and for the State of Texas My commission expires: <u>cs/26/25</u>





The geographical area of (i) Lincoln, Phillips, Yuma & Washington Counties, Colorado, and (ii) Cheyenne & Sherman Counties, Kansas.

<u>Exhibit A-1</u> TRANSACTION AREA MAP Page 1 of 1

TRANSACTION AREA DESCRIPTIONS

ST	38	38	3	3	00	8	8	8	30	0.00	30	38	38	30	30	36	80	00	co	00	8	36	35	30	80	CO	00	00	00	0000	38	38	80	co	000	38	38	00	CO	S	30	38	30	S	8	88	38	00	CO	00	86	38	303	80	S	00	30	30	80	S	00	32	80	S
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TRANSACTION AREA DESCRIPTIONS

ST	00	CO	co	CO	8	00	000	03 63	38	36	36	36	3.6	0.00	000	000	00	00	000	38	38	38	38	88	03	co	8	8	88	000	36	38	88	88	8	00	00	00	00	00	00	00	0	8	000	36	38	88	co	co	000	38	88	80	co	co	co	00	000	0.00	38	38	30	30
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Page 2 of 10

TRANSACTION AREA DESCRIPTIONS

Page 3 of 10

TRANSACTION AREA DESCRIPTIONS

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005 40W YUMA 01N 45W YUMA 01N 45W YUMA 01S 45W YUMA 01S 45W YUMA 01S 45W YUMA 01S 45W YUMA 02S 44W YUMA 03S 44W YUMA 04N 47W YUMA 04N 47W YUMA 04N 47W YUMA 04N 47W YUMA 04S 43W YUMA 05S 44W	= ;	SCO	44W	YUMA	8
01N 45W YUMA YUMA 01N 45W YUMA YUMA 01S 45W YUMA YUMA 01S 45W YUMA YUMA 02S 45W YUMA YUMA 02S 45W YUMA YUMA 02S 45W YUMA YUMA 03S 44W YUMA YUMA 03S 44W YUMA YUMA 03S 44W YUMA YUMA 04N 47W YUMA YUMA 04S 43W YUMA YUMA 04S 43W YUMA YUMA 05S 44W YUMA YUMA 05S 45W <td>11</td> <td>06S</td> <td>40W</td> <td>YUMA</td> <td>8</td>	11	06S	40W	YUMA	8
01N 46W YUMA 01S 45W YUMA 01S 45W YUMA 01S 45W YUMA 02S 39W YUMA 02S 39W YUMA 02S 39W YUMA 02S 39W YUMA 03S 44W YUMA 04N 47W YUMA 04N 47W YUMA 04N 47W YUMA 04N 47W YUMA 04S 44W YUMA 04S 44W YUMA 04S 44W YUMA 05S 44W	12	01N	45W	YUMA	8
01N 47W YUMA 015 46W YUMA 025 44W YUMA 025 44W YUMA 025 44W YUMA 025 44W YUMA 035 44W YUMA 035 44W YUMA 035 44W YUMA 04N 47W YUMA 04N 47W YUMA 04S 43W YUMA 04S 43W YUMA 05S 43W YUMA 05S 43W YUMA 05S 43W YUMA 05S 43W YUMA 01N 45W YUMA 01N 45W YUMA 01N 45W YUMA 01S 45W	12	01N	46W	YUMA	00
01S 46W YUMA 02S 44W YUMA 02S 44W YUMA 02S 39V YUMA 02S 39V YUMA 02S 39V YUMA 03S 44W YUMA 04N 47W YUMA 04S 43W YUMA 05S 43W YUMA 05S 43W YUMA 05S 43W YUMA 01N 45W YUMA 02S 43W YUMA 03S 44W	12	01N	47W	YUMA	80
02S 44W YUMA 03S 45W YUMA 03S 44W YUMA 03S 44W YUMA 03S 44W YUMA 03S 44W YUMA 04N 47W YUMA 04N 45W YUMA 05S 42W YUMA 01N 45W YUMA 01N 45W YUMA 01S 45W YUMA 02S 34W YUMA 03S 44W YUMA 03S 45W YUMA 01S 45W	12	01S	46W	YIIMA	38
025 45W YUMA 035 44V YUMA 04N 47V YUMA 05S 44V YUMA 05S 44V YUMA 05S 44V YUMA 01N 45V	12	02S	AAM	VINA	38
025 390v VUMA 035 44V YUMA 035 44V YUMA 04N 47V YUMA 04S 48V YUMA 04S 48V YUMA 05S 48V YUMA 05S 48V YUMA 05S 48V YUMA 05S 48V YUMA 01N 45V YUMA 01N 45V YUMA 01S 45V YUMA 02S 43V YUMA 03N 47V	12	025	AEM	VIIIV	38
0.020 0.35W 4.4W YUMA 0.4N 4.5W YUMA YUMA 0.4N 4.5W YUMA YUMA 0.4N 4.5W YUMA YUMA 0.4N 4.1W YUMA YUMA 0.4N 4.1W YUMA YUMA 0.4N 4.1W YUMA YUMA 0.4S 4.3W YUMA YUMA 0.5S 4.4W YUMA YUMA 0.5S 4.4W YUMA YUMA 0.1N 4.5W YUMA YUMA 0.1S 4.4W YUMA YUMA 0.1S 4.4W YUMA YUMA 0.1S 4.4W YUMA YUMA	12	070	IVIOC		3
0.035 44W YUMA 04N 45W YUMA 04N 45W YUMA 04N 45W YUMA 04N 45W YUMA 04N 47W YUMA 04S 44W YUMA 04S 44W YUMA 04S 44W YUMA 05S 44W YUMA 05S 45W YUMA 05S 45W YUMA 01N 45W YUMA 01S 45W YUMA 02S 39W YUMA 03S 47W YUMA 04N 70MA YUMA 05S 34W YUMA 05S 34W YUMA 05S 47W YUMA 05S 45W <td>4</td> <td>000</td> <td>2300</td> <td>YUMA</td> <td>8</td>	4	000	2300	YUMA	8
033 44W YUMA 04N 47W YUMA 04N 47W YUMA 04N 47W YUMA 04S 43W YUMA 04S 43W YUMA 04S 43W YUMA 05S 43W YUMA 05S 43W YUMA 05S 43W YUMA 05S 43W YUMA 01N 45W YUMA 01S 45W YUMA 03S 44W	7	035	44W	YUMA	8
04N 46W YUMA 04N 41W YUMA 04N 41W YUMA 04S 43W YUMA 04S 43W YUMA 05S 42W YUMA 05S 43W YUMA 05S 43W YUMA 05S 43W YUMA 01N 45W YUMA 01S 45W YUMA 01S 45W YUMA 02S 39W YUMA 03N 47W YUMA 03S 44W YUMA 04N 45W YUMA 03S 44W	2 9	035	44W	YUMA	8
04N 47W YUMA 04N 41W YUMA 04S 43W YUMA 04S 43W YUMA 05S 42W YUMA 01N 45W YUMA 01N 45W YUMA 01N 45W YUMA 01N 45W YUMA 01S 45W YUMA 01S 45W YUMA 02S 44W YUMA 03S 44W YUMA 03S 44W YUMA 03S 44W YUMA 04N 45W YUMA 03S 44W YUMA 04N YUMA YUMA 03S 44W YUMA 04N YUMA YUMA 03S 44W <td>12</td> <td>04N</td> <td>46W</td> <td>YUMA</td> <td>8</td>	12	04N	46W	YUMA	8
04N 41W YUMA 04S 44W YUMA 04S 44W YUMA 05N 46W YUMA 05S 43W YUMA 01N 45W YUMA 01N 45W YUMA 01N 45W YUMA 01S 45W YUMA 01S 45W YUMA 01S 45W YUMA 02S 47W YUMA 03N 47W YUMA 03N 47W YUMA 03N 47W YUMA 04N 47W YUMA 04N 47W YUMA 03S 44W YUMA 04N 47W YUMA 05S 43W YUMA 05S 43W	12	04N	47W	YUMA	8
04S 43W YUMA 05N 46W YUMA 05S 43W YUMA 01N 45W YUMA 01N 45W YUMA 01N 45W YUMA 01N 45W YUMA 01S 45W YUMA 01S 45W YUMA 02S 39W YUMA 03N 47W YUMA 03S 44W YUMA 03N 47W YUMA 03N 47W YUMA 03N 43W YUMA 04N 47W YUMA 03S 44W YUMA 04N 47W YUMA 03S 43W YUMA 04N 90N YUMA 05S 43W	12	04N	41W	YUMA	S
04S 44W YUMA YUMA 05S 45W YUMA YUMA 05S 43W YUMA YUMA 05S 43W YUMA YUMA 05S 42W YUMA YUMA 05S 42W YUMA YUMA 01N 45W YUMA YUMA 01S 45W YUMA YUMA 01S 45W YUMA YUMA 01S 45W YUMA YUMA 01S 45W YUMA YUMA 02S 39W YUMA YUMA 02S 39W YUMA YUMA 03N 47W YUMA YUMA 03N 47W YUMA YUMA 04N 46W YUMA YUMA 04N 64W YUMA YUMA 05S 43W YUMA YUMA 05S 44W YUMA YUMA 05S 44W <td>12</td> <td>04S</td> <td>43W</td> <td>YUMA</td> <td>00</td>	12	04S	43W	YUMA	00
05N 46W YUMA 05S 43W YUMA 01N 45W YUMA 01N 45W YUMA 01N 45W YUMA 01S 45W YUMA 01S 45W YUMA 01S 45W YUMA 02S 39W YUMA 03N 47W YUMA 03N 47W YUMA 04N 46W YUMA 03N 47W YUMA 04N 47W YUMA 04N 43W YUMA 05S 44W YUMA 05S 43W YUMA 05S 44W YUMA 05S 44W YUMA 05S 44W YUMA 05S 44W	12	04S	44W	YUMA	
055 43W VUMA 055 44W YUMA 055 42W YUMA 01N 45W YUMA 01S 45W YUMA 01S 45W YUMA 01S 45W YUMA 01S 44W YUMA 02S 44W YUMA 03N 47W YUMA 03S 44W YUMA 04N 46W YUMA 03S 44W YUMA 04N 46W YUMA 03S 44W YUMA 04N 43W YUMA 03S 44W YUMA 04S 43W YUMA 03S 44W YUMA 03S 44W YUMA 03S 43W	12	05N	46W	YUMA	86
055 44W YUMA 01N 45W YUMA 01S 45W YUMA 01S 45W YUMA 01S 45W YUMA 01S 45W YUMA 02S 39W YUMA 02S 39W YUMA 02S 39W YUMA 03S 47W YUMA 03S 44W YUMA 04N 45W YUMA 03S 44W YUMA 04N 45W YUMA 03S 44W YUMA 04N 45W YUMA 03S 44W YUMA 04S 47W YUMA 04S 47W YUMA 05S 44W YUMA 05S 45W	12	05S	43W	VIINA	88
0.050 4.2W YUMA 01N 45W YUMA 01N 45W YUMA 01N 45W YUMA 01S 45W YUMA 02S 39W YUMA 02S 47W YUMA 02S 47W YUMA 02S 47W YUMA 02S 47W YUMA 03N 47W YUMA 03N 47W YUMA 03N 44W YUMA 03N 44W YUMA 04N 44W YUMA 04N 44W YUMA 05S 44W YUMA 05S 44W YUMA 05S 44W YUMA 05S 45W YUMA 05S 45W <td>12</td> <td>055</td> <td>AANA</td> <td></td> <td>38</td>	12	055	AANA		38
0100 4500 7000 01N 4500 YUMA 01N 4500 YUMA 01S 4500 YUMA 02S 3900 YUMA 02S 4400 YUMA 03S 4400 YUMA 03S 4400 YUMA 03S 4400 YUMA 03S 4400 YUMA 04N 4500 YUMA 04N 4500 YUMA 04S 4300 YUMA 04S 4300 YUMA 05S 4300 YUMA 05S 4300 YUMA 01N 4500 YUMA 01N 4400 YUMA 05S 4300 YUMA 01N 4400 YUMA 01N <td>10</td> <td>050</td> <td>IVICY</td> <td></td> <td>3</td>	10	050	IVICY		3
01N 45W YUMA 01N 46W YUMA 01S 45W YUMA 02S 39W YUMA 02S 39W YUMA 02S 47W YUMA 02S 39W YUMA 02S 39W YUMA 02S 47W YUMA 03N 47W YUMA 03S 44W YUMA 04N 46W YUMA 04N 44W YUMA 04S 43W YUMA 05S 43W YUMA 01N 46W YUMA 01N 41W	1 4	AN N	4244	YUMA	3
01N 45W YUMA 01S 47W YUMA 01S 45W YUMA 01S 45W YUMA 01S 46W YUMA 01S 46W YUMA 02S 44W YUMA 02S 47W YUMA 02S 47W YUMA 02S 47W YUMA 03N 47W YUMA 04N 45W YUMA 04N 45W YUMA 04N 45W YUMA 04N 45W YUMA 05N 44W YUMA 05N 45W YUMA 05N 45W YUMA 05N 45W YUMA 05N 45W	2 5	NIC	MCP	YUMA	8
UNA 4/W YUMA 01S 45W YUMA 01S 46W YUMA 01S 46W YUMA 02S 34W YUMA 02S 34W YUMA 02S 34W YUMA 02S 34W YUMA 03N 47W YUMA 03S 44W YUMA 03S 44W YUMA 04N 45W YUMA 04N 45W YUMA 04N 45W YUMA 04N 47W YUMA 04S 43W YUMA 04S 43W YUMA 05S 44W YUMA 05S 43W YUMA 01N 46W YUMA 01S 45W	2 5	NID	40W	YUMA	8
015 45W YUMA 015 46W YUMA 025 44W YUMA 025 47W YUMA 025 47W YUMA 025 47W YUMA 025 47W YUMA 038 47W YUMA 038 47W YUMA 038 44W YUMA 04N 45W YUMA 04N 45W YUMA 04S 43W YUMA 04S 43W YUMA 04S 43W YUMA 05S 43W YUMA 05S 43W YUMA 01N 45W YUMA 01S 44W YUMA 01S 44W YUMA 01N 45W YUMA 01N 45W YUMA 01S 44W YUMA 01S 45W YUMA 01S 45W	2 0	NID	47W	YUMA	co
013 46W YUMA 025 44W YUMA 025 44W YUMA 025 47W YUMA 025 47W YUMA 025 47W YUMA 03N 47W YUMA 03N 47W YUMA 03S 44W YUMA 04N 45W YUMA 04N 45W YUMA 04S 43W YUMA 04S 43W YUMA 05S 43W YUMA 05S 43W YUMA 01N 45W YUMA 01S 44W YUMA 01S 45W YUMA 01S 45W YUMA 01S 45W YUMA 01S 45W	2	01S	45W	YUMA	8
02S 44W YUMA 02S 39W YUMA 02S 47W YUMA 02S 47W YUMA 02S 47W YUMA 03N 47W YUMA 03S 44W YUMA 03S 44W YUMA 04N 45W YUMA 04N 45W YUMA 04S 47W YUMA 04S 47W YUMA 04S 47W YUMA 05S 43W YUMA 05S 43W YUMA 01N 45W YUMA 01SN 45W	2	01S	46W	YUMA	00
02S 39W γ UMA	13	02S	44W	YUMA	00
02S 47W YUMA 03N 47W YUMA 03N 47W YUMA 03S 44W YUMA 03S 44W YUMA 04N 45W YUMA 04N 45W YUMA 04N 45W YUMA 04N 46W YUMA 04S 44W YUMA 04S 44W YUMA 05N 45W YUMA 05S 43W YUMA 05S 43W YUMA 01N 46W YUMA 01N 45W YUMA 01N 45W YUMA 01N 45W YUMA 01S 45W	13	02S	39W	YUMA	00
03N 47W YUMA 03S 44W YUMA 03S 44W YUMA 04N 45W YUMA 04N 46W YUMA 04N 46W YUMA 04N 46W YUMA 04N 47W YUMA 04S 44W YUMA 04S 44W YUMA 05S 43W YUMA 05S 43W YUMA 05S 43W YUMA 05S 43W YUMA 05S 44W YUMA 01N 46W YUMA 01N 46W YUMA 01N 47W YUMA 01S 45V YUMA 01S 45W YUMA 01S 45W YUMA 01S 45W YUMA 03N 03N YUMA	13	02S	47W	YUMA	00
03S $44W$ YUMA YUMA 04N $45W$ $YUMA$ $YUMA$ 04N $45W$ $YUMA$ $YUMA$ 04N $45W$ $YUMA$ $YUMA$ 04N $47W$ $YUMA$ $YUMA$ 04S $43W$ $YUMA$ $YUMA$ 04S $43W$ $YUMA$ $YUMA$ 05N $43W$ $YUMA$ $YUMA$ 05S $43W$ $YUMA$ $YUMA$ 05S $43W$ $YUMA$ $YUMA$ 05S $44W$ $YUMA$ $YUMA$ 01N $45W$ $YUMA$ $YUMA$ 01SN $45W$ $YUMA$ $YUMA$	13	03N	47W	YUMA	00
04N 45W YUMA 04N 45W YUMA 04N 46W YUMA 04N 47W YUMA 04S 43W YUMA 04S 43W YUMA 04S 43W YUMA 05N 44W YUMA 05S 44W YUMA 01N 45W YUMA 01N 45W YUMA 01N 45W YUMA 01S 45W YUMA 01S 45W YUMA 01S 45W YUMA 01S 45W YUMA	13	03S	44W	YUMA	80
04N 46W YUMA YUMA 04N 47W YUMA YUMA 04S 43W YUMA YUMA 04S 43W YUMA YUMA 04S 44W YUMA YUMA 05N 44W YUMA YUMA 05S 44W YUMA YUMA 05S 44W YUMA YUMA 05S 44W YUMA YUMA 01N 45W YUMA YUMA 01N 45W YUMA YUMA 01N 45W YUMA YUMA 01N 45W YUMA YUMA 01S 45W YUMA YUMA 01S 45W YUMA YUMA 01S 45W YUMA YUMA 01S 45W YUMA YUMA	13	04N	45W	YIIMA	88
04N 47W YUMA 04S 43W YUMA 04S 43W YUMA 04S 43W YUMA 05N 43W YUMA 05S 44W YUMA 05N 46W YUMA 05S 44W YUMA 05S 44W YUMA 05S 44W YUMA 05S 44W YUMA 01N 45W YUMA 01N 45W YUMA 01N 45W YUMA 01S 44W YUMA 01S 45W YUMA	13	04N	46W	VIIMA	86
04S 43W YUMA 04S 44W YUMA 04S 44W YUMA 05N 45W YUMA 05S 44W YUMA 01N 45W YUMA 01N 45W YUMA 01N 45W YUMA 01N 45W YUMA 01S 44W YUMA 01S 45W YUMA 03N 47W YUMA	13	04N	47W	VIIMA	80
04S 44W YUMA 04S 44W YUMA 05N 45W YUMA 05S 43W YUMA 05S 43W YUMA 05S 43W YUMA 05S 44W YUMA 05S 44W YUMA 05S 44W YUMA 01N 45W YUMA 01N 45W YUMA 01N 45W YUMA 01S 44W YUMA 01S 45W YUMA 03N 47W YUMA	13	04S	43/1/	VIINA	38
045 47W VUMA 05N 46W YUMA 05S 43W YUMA 05S 43W YUMA 05S 43W YUMA 05S 43W YUMA 05S 44W YUMA 01N 45W YUMA 01N 45W YUMA 01N 45W YUMA 01N 45W YUMA 01S 44W YUMA 01S 45W YUMA 03N 47W YUMA	13	04S	AANA		38
05N 47W TUMA 05S 46W YUMA 05S 43W YUMA 05S 43W YUMA 05S 43W YUMA 05S 43W YUMA 05S 44W YUMA 01N 45W YUMA 01N 45W YUMA 01N 47W YUMA 01S 44W YUMA 01S 45W YUMA 01S 45W YUMA 01S 45W YUMA 01S 45W YUMA		SNO	INTER		3
05S 43VV ΤΟΜΑ 05S 43VV YUMA 05S 43VV YUMA 05S 44VV YUMA 05S 44VV YUMA 01N 45VV YUMA 01N 45VV YUMA 01N 45VV YUMA 01N 47VV YUMA 01S 44VV YUMA 01S 45VV YUMA 01S 45VV YUMA 01S 45VV YUMA 01S 45VV YUMA	0 00	05M	41.00	TUNA	3
U35 4.5W YUMA 05S 44W YUMA 01N 45W YUMA 01S 44W YUMA 01S 45W YUMA 02S 45W YUMA 03N 47W YUMA	2 0	NOO NOON	1000	YUMA	3
U35 44W YUMA 01N 45W YUMA 01N 46W YUMA 01S 44W YUMA 01S 45W YUMA 01S 45W YUMA 01S 45W YUMA 02S 45W YUMA 03N 47W YUMA	2 0	020	43W	YUMA	8
UTN 45W YUMA 01N 46W YUMA 01N 46W YUMA 01N 47W YUMA 01S 44W YUMA 01S 45W YUMA 02S 45W YUMA 03N 47W YUMA	2	Sco	44W	YUMA	8
01N 46W YUMA 01N 47W YUMA 01S 44W YUMA 01S 45W YUMA 02S 45W YUMA 03N 47W YUMA	4 .	NLO	45W	YUMA	8
01N 47W YUMA 01S 44W YUMA 01S 45W YUMA 01S 45W YUMA 01S 45W YUMA 01S 45W YUMA 02S 43W YUMA 02S 45W YUMA 03N 47W YUMA	4.	01N	46W	YUMA	8
01S 44W YUMA 01S 45W YUMA 01S 45W YUMA 01S 46W YUMA 02S 43W YUMA 02S 45W YUMA 03N 47W YUMA	4	01N	47W	YUMA	8
01S 45W YUMA 01S 46W YUMA 02S 43W YUMA 02S 45W YUMA 03N 47W YUMA	4	01S	44W	YUMA	8
01S 46V YUMA 02S 43V YUMA 02S 45V YUMA 03N 47V YUMA	4	01S	45W	YUMA	00
02S 43W YUMA 02S 45W YUMA 03N 47W YUMA	4	01S	46W	YUMA	80
02S 45W YUMA 03N 47W YUMA	4	02S	43W	YUMA	88
03N 47W YUMA	4	02S	45W	AMUY	30
	4	USN	ATM		38
03C 44W VIIII		130	41 VV	AINIUT	3

Page **4** of **10**

TRANSACTION AREA DESCRIPTIONS

ST	00	00	00	CO	00	8	00	80	00	S	38		38	38	8	8	8	8	00	00	8	8	8	8	00	00	00	co	8	00	00	00	00	co	00	00	00	00	30	38	38	3 2	38	38	303	8	co	CO	00	8	8	3	30	36	36	30	88	86	000	00	00	co	00	00	00	00	00	00	0000
COUNTY	YUMA	VIIMA			YUMA	YUMA	TUNA			VIINA	AMU	YUMA	Y IMA			YUMA																																																					
RNG	MC4	46W	47W	46W	43W	44W	45W	46W	47W	49W	50W	43W	46M	10124	4/ W	40W	42W	45W	43W	46W	46W	44W	45W	44W	43W	44W	46W	47W	42W	42W	43W	41W	40W	44W	45W	46W	44VV ACM	4000	38/M	42W	43W	45W	42W	43W	45W	46W	41W	43W	44W	45W	40W	41/00	MAN	45W	38W	42W	43W	45W	46W	42W	43W	41W	43W	44W	45W	46W	44W	45W	43W 45M
TWN	0410	04N	04N	05N	05S	05S	01N	01S	02N	02S	02S	02S	02S	03N	NO0	000	035	04N	04S	05N	05N	05S	01N	01S	02S	02S	03N	03N	03S	04S	04S	04S	05S	05S	NID	NID	NCO	028	070 020	03S	03S	04N	04S	04S	05N	05N	05N	055	NIO	NID	NCO	028	028	02S	02S	03S	03S	04N	04N	04S	04S	05N	Sc0	NLO	NID	010	SIU	NZO	028
SEC	14	14	14	14	14	14	15	15	15	15	15	15	15	15	15	10	10	13	C[15	15	15	16	16	16	16	16	16	16	16	16	16	16	10		11	17	17	17	17	17	17	17	17	17	17	17	//	9 0	0 81	18	18	18	18	18	18	18	18	18	18	18	18	2 0	2 0	0	0	0	2 4	19

TRANSACTION AREA DESCRIPTIONS

ST	8	88	8	S	8	8	8	30	38	38	3 6	38	3	3	00	000	3	8	38	36	30	36	00	00	00	co	co	co	8	00	00	30	38	30	80	CO	S	S	88	38	38	38	38	88	CO	00	8	88	3 6	38	38	8	00	00	0	30	38	30	03	00	co	00	000	30	38
COUNTY	YUMA			T UNA	Y UNA	TUNA	YUMA	YUMA	YUMA	TUMA	YUMA	Y UNIA VI IMAA		AMD	YUMA	VIMA	YUMA	YUMA	YUMA	YUMA	YUMA	YUMA	VIMA		YUMA		YUMA	YUMA	YUMA	YUMA	YUMA	YUMA	Y LIMA	AMUY	YUMA	YUMA	YUMA	YUMA	YUMA	YUMA	VIMA	YUMA																							
RNG	46W	VVC4	40W	42W	43W	40W	41W	75/0/	VICT	43M	VC+	40//	45141	AVC4	42W	4300	4110	4000	VAC4	43W	46W	42W	45W	46W	43W	41W	46W	41W	44W	MG4	46W	44.VV	43W	45W	46W	46W	42W	41W	VVC4	43//	46W	41W	44W	45W	46W	44W	45W	46W	43W	45W	46W	47W	38W	46W	44W	46W	47W	45W	44W	45W	46W	45W	45VV	46/0	47W
IWN	03N	0410	040	045	045	NGD	200	010	NCO	025	NSN	035	NNO	04N	040	040	020	NID	NIO	02S	03N	03S	04N	04N	04S	04S	05N	050	055	NIN	015	015	02S	02S	02S	03N	03S	04N	04N	04S	05N	05N	05S	01N	01N	015	015	NSN	02S	02S	02S	03N	03S	04N	040	010	01N	01S	02S	02S	02S	03N	NAN	04N	04N
SEC	- C	10	10	5	19	10	10	20	20	20	20	20	20	20	07	20	20	24	21	21	21	21	21	21	21	21	21	17	17	27	22	22	22	22	22	22	22	77	22	22	22	22	22	23	23	53	23	23	23	23	23	23	23	23	40	24	24	24	24	24	24	24	24	24	24

Page 6 of 10

TRANSACTION AREA DESCRIPTIONS

ST	CO	00	8	3 2	36	38	38	38	80	8	00	00	00	CO	CO	8	8	8	38	30	88	co	S	88	38	38	CO	00	88	32	88	co	00	000	38	88	CO	000	3 2	38	000	CO	00	000	86	30	00	00	8	3 2	30	30	CO	00	38	303	co	000	30	38
COUNTY	YUMA	YUMA	YUMA	YUMA	VIMA	AMUT	YUMA	YUMA	Y UMA	YUMA	YUMA	YUMA	YUMA	VIMA	VIMA	YUMA	YUMA	YUMA	YUMA	Y I IMA	YUMA	YUMA	YUMA	YUMA	YUMA	YUMA	YUMA	YUMA	Y I MA	YUMA	YUMA	YUMA	YUMA	YUMA	Y UMA VI IMA	YUMA	YUMA	YUMA	YUMA	VIMA	YUMA	YUMA																		
RNG	43W	44W	46W	44VV	4000	46M	47W	45W	43W	50W	44W	45W	44W	45W	47W	43W	44W	4100	44VV 45\N/	48W	45W	43W	44W	VVC4	44W	44W	41W	46W	45W	46W	43W	45W	46W	42W 47W	43W	45W	46W	44W	46W	43W	45W	46W	41W	42W	40W	46W	41W	45W	43W	45W	46W	43W	46W	41W	42W	43W	46W	40W	43W 44W	45W
TWN	04S	04S	N50	Seo	01N	010	01N	01S	02S	02S	02S	02S	03S	04N	04N	04S	04S	NCO	N10	01N	01S	02S	02S	020 S20	03S	04S	05N	06N	N10	02N	02S	03N	03N	035	04S	01N	01N	015	02N	02S	03N	03N	03S	035	04S	05N	05N	01N	010	02N	02N	02S	03N	035	04S	04S	05N	050	010	01N
SEC	24	24	24	24	25	25	25	25	25	25	25	25	25	25	25	25	27 2F	25	26	26	26	26	26	26	26	26	26	26	17	27	27	27	27	27	27	28	28	28	28	28	28	28	28	28	28	28	28	29	20	29	29	29	29	20	29	29	29	29	30	30

Page **7** of **10**

TRANSACTION AREA DESCRIPTIONS

ST	8	8	8	00	00	00	00	co	00	co	00	00	00	00	00	co	CO	8	00	000	38	38	80	80	00	S	CO	8	000	3 2	38	88	co	00	00	30	30	00	00	00	000	36	88	00	00	00	30	38	38	00	co	8	8	3 2	38	80	CO	00	000	30	30	80	000
COUNTY	YUMA	VINA	AMU	YUMA	YIMA	YUMA	VI IMA	YUMA	YUMA	YUMA	YUMA	YUMA	TOWA VIMA	YUMA	YUMA	YUMA	YUMA	YUMA	YUMA		YUMA	YUMA	YUMA	YUMA	VIMA	YUMA	YUMA	YUMA	YUMA																																		
RNG	45W	46W	43W	46W	46W	46W	43W	40W	43W	45W	44W	45W	46W	43W	44W	46W	46W	43W	43W	44/1/	45W	46W	43W	45W	43W	43W	46W	4300	M9P	43W	44W	45W	45W	43W	VC4	47W	42W	43W	46W	4500	44W	45W	46W	43W	45W	40//	44W	46W	47W	42W	46W	43W	4400	46W	45W	47W	43W	44W	47W	44W	44W	45W	46W 47W
TWN	NCO	NZO	070	02S	03N	04N	04S	05N	05S	01N	01S	02N	02N	02S	02S	03N	04N	0450	015	01S	02N	02N	02S	03N	03S	045	NGO	010	010	01S	01S	01S	02N	03N	03N	03N	03S	03S	040	05N	05S	01N	01N	01S	SLO	028	02S	03N	03N	03S	040	040	01N	01N	01S	02N	025	030	03N	03S	04S	02N	02N
SEC	30	30	00	30	30	30	30	30	30	31	5	31	31	31	31	31	10	31	32	32	32	32	32	32	32	32	32	33	33	33	33	33	33	33	33	33	33	33	33	33	33	34	34	34	34	34	34	34	34	34	34	34	35	35	35	35	35	35	35	35	35	36	36

TRANSACTION AREA DESCRIPTIONS

ST	38	38	38	00	co	KS	KS KS	KS	KS	KS	KS	KS	KS	KS	KS	KS	KS	KS	22	2 2		KS	KS	KS	KS	SX S	2 2	S S S	KS	KS	KS	KS	KS	2 2	KS KS	KS	KS	KS	KS	KS V	S S	KS	KS	KS	KS	KS	KS	c vx	KS	KS	KS	KS	KS Z	N N		KS									
COUNTY		Y IMA	LUMA	YUMA	YUMA	CHEYENNE	CHEVENNE	CHEVENNE	CHEYENNE	CHEYENNE	CHEYENNE	CHEYENNE	CHEYENNE	CHEYENNE	CHEVENNE	CHEYENNE	CHEYENNE	CHEYENNE	CHEYENNE	CHEYENNE	CHEVENNE	CHEYENNE	CHEVENNE	CHEVENNE	CHEYENNE	CHEYENNE																																							
RNG	47101	4100	1410	4300	44W	38W	39W	40W	42W	42W	38W	42W	42W	38W	41W	40W	41W	39W	40W	38W	41W	40W	38W	41W	38W	41W	40W	38M	39W	40W	42W	40W	39W	42W	30///	40W	40W	42W	40W	42W	4100	38W	38W	40W	39W	38W	40W	41W	42VV	39W	42W	42W	40W	41W	42W	30//	41W	41W	39W	41W	39W	VIT4	41W	42W	41W
IWN	NAN	NHO	040	010	055	02S	02S	03S	04S	05S	02S	03S	04S	02S	03S	05S	04S	05S	05S	02S	04S	05S	02S	04S	025	040	SC0	028	02S	03S	03S	05S	02S	04S	SC0	055	03S	03S	03S	035	040	02S	02S	03S	05S	02S	055	035	04S	05S	03S	03S	055	035	030	055	03S	04S	05S	035	SCU	035	03S	03S	03S
SEC	36	36	36	00	36	-	-	-	-	+-	e	с	в	4	4	4	5	5	5	9	9	9	2	2	χ α	0 0	σ	10	10	10	11	11	12	12	13	13	15	15	16	10	19	17	19	19	19	20	20	17	21	21	22	27	27	07	20	29	31	31	31	32	34	34	35	35	36



TRANSACTION AREA DESCRIPTIONS

+++	40W 41W 46W 43W
- -	40W 39W 45W
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+	45W
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Page 10 of 10

Exhibit A-2 "Leases"

\$86	\$91	Kansas	Sherman	SOUTH 53 ACRES OF NE4 & NORTH 53 ACRES OF SE4	M0t	\$90	1 11	1107/21/2	Grande Oil & Gas, Inc.	ichard L. Billinger, Et Ux
				192' K\$0M		0,0		1100/21/0		
58	143	Kansas	Sherman	METES & BOUND: THE SOUTH 107 ACRES PF THE SE/4 IN SECTION 11,		S90	11	9007/6/7	Bill Barrett Corporation	larold L. Van Vleet Revocable rust DTD 7/13/2004
055	871	Kansas	Sherman	MS		\$90	6	£007/07/S	J. Fred Hambright, Inc.	uth Ann Yonkey, Et Vir
					- moe	0,0		2000/00/3	out theirderoll herd 1	The survey on A number of the
				E2 W2, E2, LOT I (WWWW), LOT 2 (SWNW), LOT 3 (NWSW), LOT 4 (SWSW)	MGE	\$90	61			
265	871	Kansas	Sherman	ZM	+	\$90	<u></u>	£007/01/9	J. Fred Hambright, Inc.	Aargaret Lucille Bratcher
105	128	Kansas	Sherman	ZS	-	\$90	54	£00Z/S/8	J. Fred Hambright, Inc.	Phillip A. Helman
667	128	Kansas	Sherman	ZN		\$90	54	£00Z/S/8	J. Fred Hambright, Inc.	Pillip A. Helman, Et Al
						1		00001210		it is accelent t aillid
				DISTANCE OF 460' TO THE POINT OF BEGINNING.						
				THE SECTION LINE; THENCE EAST ALONG SAID SECTION LINE A						
				460°; THENCE SOUTH AT A RIGHT ANGLE AND A DISTANCE OF 474° TO						
				WEST AND PARALLEL TO THE SOUTH SECTION LINE A DISTANCE OF						
				THENCE NORTH AT A RIGHT ANGLE A DISTANCE OF 474', THENCE						
				SECTION LINE WHICH IS 741' WEST OF THE SE CORNER OF SAME THENER						
				THE SW DESCRIBED AS BEGINNING AT A POINTON THE SOUTH						
				S2SW AND SOUTH 53 ACRES OF NW LESS AND EXCEPT A TRACT IN		000		1		
				MITOAGT A TGGDYG AND 223 LWI GO 239 A 52 HTHO2 ANA W2C2	M07	S90	11	<u> </u>		
				OF BEGINNING.				1 1		
				NORTHERN BOUNDARY OF THE SECTION LINE 2,598.3' TO THE POINT				1 1		
				1,371.4'; THENCE DUE NORTH 4,432.4'; THENCE DUE WEST ALONG THE				1 1		
				DUE EAST 1,226.9'; THENCE DUE SOUTH 2,516.5'; THENCE DUE EAST						
				THE NW CORNER OF THE NW/4 THENCE DUE SOUTH 1,915.9', THENCE				1 1		
787	128	Kansas	Sherman	W2, W2 LESS AND EXCEPT A TRACT DESCRIBED AS BEGINNING AT	M017	S90	I	E00Z/E1/L	J. Fred Hambright, Inc.	Kichard L. Billinger, Et Ux
				N3 OF SW AND SOUTH 53 ACRES OF THE NW		S90	II			-1147 consilied Throdold
				SECTION LINE 2,598.3' TO THE POINT OF BEGINNING.				1 1		
				THENCE DUE WEST ALONG THE NORTHERN BOUNDARY OF THE						
				FRENCE DUE EAST 1, 1371.4 FEET; THENCE DUE NORTH 4,432.4°				1 1		
				THE NW CORNER OF THE NW QUARTER, THENCE DUE SOUTH 2,516.5						
627	128	SESUEN	Sherman	W2, METES & BOUND: PART OF THE W2 DESCRIBED AS BEGINNING AT	M04	S90	Ţ	0007/01/1	1911 1919 1919 1919 1919 1919 1919 191	
			10	MN	MOV	\$90 \$90	8	£007/£1/L	J. Fred Hambright, Inc.	Richard L. Billinger, IRA Et Al
				NIN NE	MGE	\$90 \$90	9	<u>├</u>		
022	128	Kansas	Sherman	AN MN	MGE	\$90 \$90	9	£00Z/\$/9	J. Fred Hambright, Inc.	Kurt Bucholtz Et Ux
				MN	MGE	S90	8	2000/3/9	oul theirdmell hard I	Kutt Bucholtz Et IIx
				NIL	M6E	\$90	9			
538	128	Kansas	Sherman	MN	M6E	S90	9	£00Z/S/9	J. Fred Hambright, Inc.	Clover Kay Lockard, Et Vir
Page	Book	State	County	Legal Description	Rge	UML	298	Lease Date	T Fester Lessee	Lessor



"elloW"

0000	Sec	<u>92</u> A	<u>uwT</u>	IS	County	Formation	Field	<u>Operator</u>	<u>well Name</u>	# IdV
SWNE	9	M6E	S\$0	KS	Sherman	Niobrara	Goodland	Foundation Energy Management, LLC	Bucholtz 31-06B	18502-181-20581
MSMN	9	M6E	S90	KS	Sherman	Niobrara	Wildcat	Foundation Energy Management, LLC	Bratcher 13-19	-181-20395
NESW	9	M6E	S90	KS	Sherman	Niobrara	Wildcat	Foundation Energy Management, LLC		+6603-181-503-04
MNMN	9	M6E	S90	KS	Sherman	Niobrara	Goodland	Foundation Energy Management, LLC		+2502-181-
NMNE	9	M6E	S90	KS	Sherman	Niobrara	Goodland	Foundation Energy Management, LLC	Bucholtz 31-06	\$2502-181-
SWNE	9	M6E	S90	KS	Sherman	Niobrara	Goodland	Foundation Energy Management, LLC		82502-181-
NENE	9	M6E	S90	KS	Sherman	Niobrara	Goodland	Foundation Energy Management, LLC		92502-181-
SENE	9	M6E	S90	KS	Sherman	Niobrara	Wildcat	Foundation Energy Management, LLC		LLS02-181-
RENW	9	M6E	S90	KS	Sherman	Niobrara	Goodland	Foundation Energy Management, LLC		-181-20524
MNMS	61	M6E	S90	KS	Sherman	Niobrara	Goodland	Foundation Energy Management, LLC		-181-20444
MNMN	I	M07	\$90	KS	Sherman	Niobrara	Goodland	Foundation Energy Management, LLC		-181-50243
MSMN	I	M07	S90	KS	Sherman	Niobrara	Goodland	Foundation Energy Management, LLC		-181-30244-0001
NENM	I	40M	S90	S X	Sherman	Niobrara	Goodland	Foundation Energy Management, LLC		-181-20242
MSEN	I	M017	S90	K S	Sherman	Niobrara	Goodland	Foundation Energy Management, LLC		97502-181-
AWN	II	MOt	S90	SX	Sherman	Niobrara	Goodland	Foundation Energy Management, LLC		LtS02-181-
SENE	54	M07	S90	KS	Sherman	Niobrara	Wildcat	Foundation Energy Management, LLC		£L£02-181-
MNMS	54	40M	S90	KS	Sherman	Niobrara	Goodland			-181-50245
AWAE	54	40M	S90		Sherman	Niobrara	Goodland			-181-30360
MSMN	54	40M	S90	SX	Sherman	Niobrara	Wildcat	Foundation Energy Management, LLC		-181-20388
MESM	54	40M	S90	KS	Sherman	Niobrara	Wildcat			-181-30348
RESW	54	40M	S90	KS	Sherman	Niobrara	Goodland	Coundation Energy Management, LLC		-181-20380
NMSE	54	MOT	S90	KS	Sherman	Niobrara	Wildcat	Soundation Energy Management, LLC	P. Helman 33-24	-181-20389

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51	

EXHIBIT A-6 GATHERING SYSTEM

NONE

EXHIBIT A-7 GATHERING SYSTEM PROPERTIES

NONE

EXHIBIT A-8

ACQUIRED VEHICLES

NONE

EXCLUDED ASSETS

1. Tanks

Yard	Description	Quantity	Tank Type	Barrel Capacity	Material	Dimensions
Bonny	Poly Tank	-	WATER	60	POLY	6X6
	Poly Tank	-	WATER	35	POLY	3x4
	Fiberglass Tank	12	WATER	250	FIBERGLASS	15×6
Wiltfang	KBK	3	WATER	160	FIBERGLASS	5x12
	KBK	11	WATER	210	FIBERGLASS	10x8
	KBK	3	WATER	100	FIBERGLASS	16x6
	KBK	2	WATER	160	FIBERGLASS	5x12
	KBK	9	WATER	210	FIBERGLASS	10x8
	KBK	1	oil	100	Steel	16x6
		-	oil	500 gal.	Steel	
		2	oil	300 gal.	Steel	
		£-	Propane	500 gal.	Steel	
Wray	500G Propane Tanks	4	Horizontal	2	Steel	
	500G Steel Tank	3	Horizontal		Steel	
	1000G Steel Tank	4	Horizontal		Steel	
	440G Double Wall Tank	1	Vertical		Steel	
	550G Storage Tank	2	Vertical		Plastic	
	300G Storage Tank	2	Vertical		Fiberglass	
	500G Rectangle Tank	1	Horizontal		Plastic	
	180G Overhead Tank	4	Horizontal		Steel	

2. Pumps

 Jescription (Make & Model)	Quantity
1/2" barrel pump	1 00

3. Tubing/Casing

Yard	Description (Tubing, Casing)	Quantity	Q	Grade	# of Joints	Lenath
Bonny	2 3/8" tubing	5103	2.375		162	31.5
	6" line pipe	280	9		8	35
	8" Line pipe	62	8		2	31
	8" Surface Casing	75	8		3	25
	1" Tubing	221	-	N80	2	31.5
	Fiberglass Line Pipe	180	3		9	30
	Tubing	18,963	2.375	J55	602	31.5
	Tubing	189	2.875	J55	9	31.5
	Line Pipe	75	3		3	25
	Line Pipe	105	4		3	35
	Line Pipe	320	9		8	40
	Fiberglass Line Pipe	180	3.5		9	30
	Line Pipe	240	4		∞	30
	Line Pipe	420	2		14	30
	Casing	2,000	4.5	J55	50	40
	Non-coated Line Pipe	30	9		-	30
	Tubing	1	2.375	J55	0	31.5
	Tubing	1,701	2.375	J55	54	315
	Casing	40	4.5	J55		40
	Surface Casing	40	7.5		-	40
	Line Pipe	60	8		2	30
Lampe	Tubing	-	J-55	~	31.5	
	Tubing	32	J-55	32	1008	
	Enduro tubing	2	Enduro	2	63	
	Tubing	248	.I-55	248	7812	



Page 1 of 6

Yard	Description (Tubing, Casing)	Quantity	E	Grade	# of Lointe	1 anoth
	Tubing	2	5	2	42	religni
	Line pipe	3		3	120	
	Line pipe	3		3	120	
	Line pipe	17		17	680	
	Line pipe	2		2	80	
	Line pipe	13		13	520	
	Casing	2		2		
Wiltfang	Casing	6,120	4.5"	J55	153	40
	Casing	160	7"	J55	4	40
	Casing	8,480	7"	J55	212	40
	Casing	840	4.5"	J55	21	40
	Casing	23,880	4.5"	J55	597	40
	Casing	8,160	7"	J55	204	40
	Casing	2,520	7"	J55	63	40
	Casing	2,160	4.5"	J55	54	40
	Strait poly	18,000	6"	SDR 7	450	40
	Strait poly	1,920	10"	SDR7	48	40
	Polypipe	62,000	3"	SDR 7	62	1000
	Polypipe	8,000	4"	SDR 11	8	1000
	Polypipe	3,000	2"	SDR 11	3	1000
	Polypipe	19,000	4"	SDR 7	19	1000
		680	4"		17	40
	Green line pipe	1,160	6"		29	40
	Gray Line pipe	1,880	6"		47	40
	Line pipe	360	* 8		12	30
	Line pipe	40	10"		-	40
	2 3/8" 4 70# 155 Tubino	000 8			000	2
	1 1/4 tubing	0,330	1 10		067	31
		6,133 6,042	1.25		263	31
	2 3/0 ENDURU I UDIINO	0,913	2.3/5		223	31
		19,220	2.375	J-55	620	31
	3 1/2 Brd EUE coated tubing	1,/36	3.5		56	31
	2 3/8" Tuhinn	0,017	3.5	1.55	107	31
	Hvdro tested 2 3/8" tubing	10 354	0.12 9.275	-	0/	15
	1 1/4 X 25' sinker bar (Jutten	31	1.25		31	25
	5/8 norr. Rods (Jutten Yard)	2,500	0.625		2500	25
	1 1/8 polish rod (Jutten yard)	25	1.125		25	1
	2 3/8 j55 4.7# (Jutten Yard)	50,499	2.375	J55	1629	31
	2 3/8" 4.7 J-55 eue tbg	158	2.375	J55	5	
	2 3/8" 4.7 J-55 eue tbg	1,985	2.375	J55	63	
	2 3/8" 4.7 J-55 eue tbg	189	2.375		9	
	2 3/8" 4.7 J-55 eue tbg	2,142	2.375		68	
	2 3/8" 4.7 J-55 eue tbg	158	2.375	_	5	
	2 3/8" 4./ J-55 eue tbg	2,174	2.375	-	69	
TAL.	2 3/8" 4.7 J-55 eue tbg	2,331	2.375	J55	74	
wray	8" SDR-/ Sticks	3,100		SDR-7	62	49'-8"
	o" SUR-/ Sticks	200		SDR-7	4	49'-8"
	3 SUR-/ KOIIS	4,000	3.	SDR-7	4	1000'
	3 SUR-1 Sticks 2" SDD 11 Sticks	57	3"	SDR-7	e e	19'-10"
	2" SDR-7 Roll	/0001	5	SDR-11	т п	19'-10" 4000'
		1,000	.Z.	SDR-7	-	1000'

EXCLUDED ASSETS



Page 2 of 6

Description (Tubing, Casing)	Quantity	6	Grade	# of Ininte	landth
2-1/4" Power Duct Hoderaround	000		01444	CIIIOO	Leigu
	700	Z-1/4			200
12" x .250 Coated Piping	129				Random
12" x .250 Bare Pipe	315				Random
12" x .188 Coated Piping	1,556				Random
10" x .250 Coated Piping	293				Random
10" x .250 Bare Pipe	51				Random
8" x .188 Coated Piping	123				Random
6" x .312 Bare Pipe	38				Random
6" x .250 Coated Piping	370				Random
6" x .188 Bare Pipe	1,415				Random
4" x .250 Gray Coated Piping	380				Random
4" x .250 Bare Pipe	43				Random
3" x .188 Coated Piping	116				Random
2" x .188 Coated Piping	40				Random
1" .188 Coated Piping	21				Random
5-1/2" Casing	10,990	5-1/2"	J55	258	-
8-5/8" Casing	644	8-5/8"	J55	16	+
4" Drill Stem	200	4"	J55	15	-
2-7/8" Drill Stem	2,200	2-7/8"	J55	74	31'-11"
2-1/2" Drill Stem	63	2-1/2"	J55	2	31'-0"

EXCLUDED ASSETS

4. Vessels

Yard	Description	Quantity	Capacity	Tvpe	Orientation	Dimensions
Bonny	Nesco Separator	-	750	Water	Vertical	1x7
	Olman Heath Separator	2	500	Water	Horizontal	1x5
Lampe	Ross MFG Meter housing	120				
Wiltfang	Separator (shedded)	23	500	Gas/Water	Vertical	16x58
	Fuel gas pots	41	5 gal.	Gas/Water	Vertical	4'x 6"
	Upright Separator	9	25 gal.	Gas/Water	Vertical	4'x 30"
	contact tower	-		Gas/Water	Vertical	16"
	Drip Pots	97	bbl 1	Gas/Water	Vertical	10'X12"
	Aitken Inline slug catcher	1		Gas/Water	Vertical	
	Cimarron separators	e		Gas/Water	Vertical	16"x60"
	Knock out	-		Gas/Water	horizontal	24"
	Mayo separator	+		Gas/Water	horizontal	
	Wooster tool Separator	-		Gas/Water	vertical	
	Contact towers	4		Gas/Water	vertical	
	Nelco Separator	-		Gas/Water	vertical	
	Westerman Separator	-		Gas/Water	vertical	
	Westerman Separator	1		Gas/Water	horizontal	
	Mayp Industries Separator	-		Gas/Water	horizontal	
Wray	Pesco Vertical Separator	-		Gas Service	Vertical	42" x 12'-0"
	KingTool Horizontal Filter Sep.	-		Gas Service	Horizontal	20" x 10'-0"

Page 3 of 6

EXCLUDED ASSETS

5. Frac Valves/Meter run

Yard	Description (Make & Model)	Quantity
Wiltfang	Gate Valve, 4"	136
	Gate Valve, 4"	26
	Meter Run, 2"	70
	upright Meter Sheds	13
	small alum. Meter Shed	31
Wray	JW Measurement 4' x 6' Meter Run w/shed	9
	JW Measurement 4' x 6' Meter Run w/Shed	12
	JW Measurement 4' x 6' Meter Run w/Shed	-

6. Rods

Yard	Description	Well	Quantity	Grade	JTS	LGTH
Bonny	5/8" SUCKER RODS		1,042	0		
	5/8" SUCKER RODS		15	0		
Lampe	5/8" sucker rod		188			
	5/8" sucker rod		44			
	7/8" sucker rod		4			
Wiltfang	3/4" Sucker Rods		300		12	25
	5/8" S-67 Rods	Weatherford	9,225		369	25
	5/8" Norr. sucker rods	REPUBLICAN FIELD	32,500		1300	25
	5/8" Norr. sucker rods	REPUBLICAN FIELD	6,150		246	25
	5/8 rods	Rockwell 32-15	2,075		83	
	5/8 rods	Richers 33-11	2,250		60	
	5/8 rods	Toner 1-28	2,325		93	
	5/8 rods	JT Farms 34-6	2,375		95	

7. Compressors/JT Skid

Compressor Station Bonny #4 (Cure) Bonny #17 (Pinckard)	
Bonny #4 (Cure) Bonny #17 (Pinckard)	Engine Model
Bonny #17 (Pinckard)	Toshiba Electric 800
	Toshiba Electric 800
North Beecher #1	Ajax DPC- 360
North Beecher #2	Ajax DPC- 360
North Beecher #3	White 8G- 825
South Beecher #1	White 8G-825
Buckboard #3	Waukesha L-7044 GSI
Whisper #1	Ajax DPC-140
Schramm #2	Ajax DPC- 115
Republican #2	Ajax DPC-540
Vernon #1	Ajax DPC- 180
Lippert #1	Ajax DPC-140
Weyerman #1	Ajax DPC-360

8. Engines

Yard	Description (Make & Model)	Quantity	Electric or Gas	₽
Bonny	Arrow Engines	2	Gas	5
Lampe	Kohler 18 hp	4	Gas	18
	Kohler 18 hn	11		0.



Page 4 of 6

Yard	Description (Make & Model)	Quantity	Electric or Gas	웊
	Arrow K6	2	Gas	
	Baldor Electric	-	Electric	5
	Baldor Electric	10	Electric	5
Wiltgang	C-46	6	Gas	
	K-6	29	Gas	
	Smith lift units	11	Electric	

EXCLUDED ASSETS

9. Dehys

Yard	Description (Make & Model)	Well	Quantity
Wiltfang			
	Olman Heath Dehydrator (1981	SN:13835	-
	Smith Industries Dehydrator	SN:1-9895	-
	Cimarron Dehydrator	SN:D1500	-
	JW Dehydrator Assembly		1
Wray	JW Williams Reboiler Section	Bonny Station #30	-
	JW Williams Glycol Flash Separator	Bonny Station #30	+
	JW Williams 2-Phase Separator	Bonny Station #30	-
	JW Williams Glycol Absorber	Bonny Station #30	~
	Pesco Reboiler Section	North Waverly Station	-
	Pesco Coalescing Filter Separator	North Waverly Station	-
	Pesco Glycol Gas Separator	North Waverly Station	~
	Pesco Charcoal Filter	North Waverly Station	-
	Pesco Glycol Absorber	North Waverly Station	-

10. Pumping Units

Yard	Description (Make & Model)	Quantity
Bonny	Jensen Low Profile	19
	Jensen	2
	Jensen	-
Lampe	Sentry 25	-
	Sentry B40	-
	Jensen B36	~
Wiltfang	40A67L24B Jensen	17
	40A67L24B Jensen	~
	40A76J48B Jensen	2
	40A76J48B Jensen	0
	40A89J36B Jensen	10
	25-67-36/B25-67-36W Sentry	2
	40-89-42/11E-0081 Weatherford	5
	25-67-36/11E-0081 Weatherford	15
	25-67-36/11E-0081 Weatherford	2
	8M-40-67-36 Churchill	2
	B-25-67-36 Sentry	5
	no numbers Ideco	Ļ

11. Generator

Yard	Description (Make & Model)	Well	Quantity	Gas or Diesel
Mrow				
vridy	Generac 14KW Natural Gas Generator	S/N: 57307356		Natural Gas
				000

Page 5 of 6

EXCLUDED ASSETS

12. Other

Yard	Description (Make & Model)	Well	Quantity
Wiltfang	cattle guards	FROM CHUNDY FIELD	6
	cattle guards	FROM HAGAN FIELD	2
	Tan Panels	FROM REPUBLICAN FIELD	183
	tan Gates		30
	cat walk and stairs		1
	Galvanized Culverts		3
	8' horse tank		-
	Complete galvanized containment		1
	500 gal tank containment		-
	cement pumping unit base		9
	cement pumping unit base		8
Wray	Secondary Containment	6'X15' Oval, Galvanized	1
	Dodge Pickup Beds		6
	Ford Pickup Beds		6
	Flat Bed Assemblies		2
	4" x 4' x 7' High Steel Barricades		4
	4" x 6' x 7' High Steel Barricades		19
	6" x 6' x 8' High Steel Barricades		
	12" x 8' Stopper Bottles		8
	24" x 8' Drip Bottle		-
	12" x 8' Drip Bottle		1
	6" x 150# Kimray Control Valve		1
	4" x 150# Kimray Control Valves		10
	3" x 150# Kimray Control Valve		1
	6" x 600# Valves		5
	6" x 600# Check Valves		1
	4" x 600# Valve w/ ESD Actuator		-
	Lot Various Sized Valves		1
	4" Fisher V-ball Control Valves		2
	3" Fisher V-ball Control Valve		+
	2" Fisher V-ball Control Valve		1
	2" Fisher 667 Control Valve w/Act.		-

Page **6** of **6**