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Recording requested By
KIRKWOOD OIL & GAS LLC

Record

Eureka County - NV Mike Rebaleati - Recorder

Fee: \$59.00

Page 1 of 21 Recorded By: FES

Book- 528 Page- 0168



APN #_____

Recording Requested by and Return to:

NAME:

KIRKWOOD OIL & GAS, LLC

ADDRESS:

P.O. BOX 3439

CITY/STATE/ZIP:

CASPER, WY 82609

ASSIGNMENT, BILL OF SALE AND CONVEYANCE EUREKA COUNTY NEVADA

| STATE OF NEVADA |) |
|------------------|------|
| |) ss |
| COUNTY OF EUREKA |) |

ASSIGNMENT, BILL OF SALE AND CONVEYANCE

Berry Petroleum Company, a Delaware corporation ("Assignor"), whose address is 1999 Broadway Street, Suite 3700, Denver, CO 80202, for TEN DOLLARS (\$10.00) and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, hereby sells, conveys, transfers and assigns to Kirkwood Oil & Gas LLC, a Wyoming limited liability company ("Assignee"), whose address is 120 South Durbin, Casper, Wyoming 82601, all of Assignor's right, title and interest in and to the following described assets and interests (collectively, the "Assets"):

- (a) The leasehold estates created by the oil and gas leases described on attached Exhibit A (collectively, the "Leases"), and the oil, gas, gas liquids and all other hydrocarbons ("Hydrocarbons") attributable to the Leases and the lands covered thereby (the "Lands") and all contract rights and interests associated with the Leases and Hydrocarbons;
- (b) The oil and gas wells, production units and flow lines associated therewith, if any, described on attached Exhibit B-1 (collectively, the "Wells"), the gathering systems and associated facilities including compression facilities, described on attached Exhibit B-2, (collectively "Gathering Systems") and the gas processing plants, equipment, compression facilities and property associated therewith, described on attached Exhibit B-3 (collectively, the "Vehicles"), together with all injection and disposal wells on the Lands or on lands pooled or unitized therewith, and all real property, personal property, equipment, fixtures, improvements, permits, rights-of-way and easements used or held for use in connection with the production, gathering, treatment, processing, storing, transporting, sale or disposal of Hydrocarbons or water produced from the properties and interests described on attached Exhibits B-1, B-2, and B-3 including, without limitation, all equipment installed, or in the process of being installed, on the Wells, Gathering Systems and Plant Facilities as of the Effective Time;
- (c) The unitization, pooling and communitization agreements, declarations and orders, and the units created thereby and all other such agreements relating to the properties and interests described on attached Exhibits B-1, B-2, and B-3 and to the production of Hydrocarbons, if any, attributable to said properties and interests;
- (d) All existing and effective exchange, gathering, intrastate transportation and processing contracts, operating agreements, facilities agreements, balancing agreements, farmout agreements, service agreements, and other contracts, agreements and instruments, insofar as they relate to the properties and interests described on attached Exhibits B-1, B-2, and B-3, including without limitation, the material agreements described on attached Exhibit C (the "Material Agreements"); and

(e) The files, records and data maintained by Seller and relating to the interests described on attached Exhibits B-1, B-2, and B-3 (including without limitation, all lease files, land files, well files, drilling reports, files relating to the Material Agreements, division order files, abstracts and title opinions, seismic data and licenses and copies of applicable accounting records), but only to the extent not subject to unaffiliated third party contractual restrictions on disclosure or transfer and only to the extent related to the Assets (the "Records").

This Assignment, Bill of Sale and Conveyance ("Assignment"), shall be effective as of January 1, 2012, at 12:01 a.m., local time where the Interests are located (referred to herein as the "Effective Time").

THE ASSETS ARE CONVEYED WITH WARRANTY OF TITLE BY, THROUGH AND UNDER ASSIGNOR, BUT NOT OTHERWISE; AND ALL PERSONAL PROPERTY, MACHINERY, FIXTURES, EQUIPMENT AND MATERIALS CONVEYED HEREBY ARE SOLD AND ASSIGNED AND ACCEPTED BY ASSIGNEE IN THEIR "WHERE IS, AS IS" CONDITION, WITHOUT ANY WARRANTIES, EXPRESS OR IMPLIED OR STATUTORY, OF MARKETABILITY, QUALITY, CONDITION, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR USE AND/OR OTHERWISE, ALL OF WHICH ARE EXPRESSLY DISCLAIMED. NOTWITHSTANDING THE FOREGOING, ALL SEISMIC CONVEYED HEREIN IS SOLD AND ASSIGNED AND ACCEPTED BY ASSIGNEE IN THEIR "WHERE IS, AS IS" CONDITION, WITHOUT ANY WARRANTIES, EXPRESS OR IMPLIED OR STATUTORY, OF MARKETABILITY, QUALITY, CONDITION, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR USE AND/OR OTHERWISE, ALL OF WHICH ARE EXPRESSLY DISCLAIMED.

This Assignment is made subject to the terms and conditions of that certain Purchase and Sale Agreement, dated December 21, 2011, by and between Assignor and Assignee (the "Agreement"), which terms and conditions are incorporated herein by reference. If there is any conflict between the terms of this Assignment and the terms of the Agreement, the Agreement shall control in all respects and shall not merge into the terms of this Assignment.

This Assignment may be executed in any number of counterparts and each of such counterparts shall together constitute but one and the same Assignment.

| Executed by the parties this 20 day of want, 2012, but effective as of the Effective Time. ASSIGNOR: |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Name: David W. Wolf |
| Title: Executive Vice President & Chief Financial Officer |
| |
| ASSIGNEE: |
| |
| By Jahr W Inter |
| Name: Kobert Whirkword Title: Manyaging Member |
| |
| |
| |
| STATE OF Colorado) |
| COUNTY OF Denver) ss. |
| The foregoing instrument was acknowledged before me this 30 day of 2012, by David W. Wolf as Executive Vice President & Chief Financial |
| Officer of Berry Petroleum Company, a Delaware corporation, on behalf of said |
| corporation |
| Witness my hand and official seal. |
| My Commission Expires: 4-12-2014 |
| G. BUAN |
| Notary Public |
| THE TABETH BRIAN THE |
| HOTARY |
| PUBLIC OF THE PROPERTY OF THE |
| PUBLIC OF COLUMN COmmission Expression |

| STATE OF WYONA) ss. |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------|
| The foregoing instrument was acknowledged me before this 3/ day of Survey, 2012, by Kolert W. hit Unglas Mubes of Corporation, on behalf of said corporation. |
| Witness my hand and official seal. |
| My Commission Expires: 5-7-2012 |
| Sarah Cline - Notary Public County of State of Natrona Wyoming My Commission Expires May 7, 2012 |
| |
| |

EXHIBIT A

Leases
Attached to and made a part of that certain Assignment, Bill of Sale and Conveyance dated January 1, 2012, by and between Berry Petroleum Company, as Seller, and Kirkwood Oil and Gas, LLC, as Buyer.

| | NVMCL01001 | NVMCL01000 | NV10006 | NV10005 | | NV10001 | NV10001 | Tile Vimber |
|---|-------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|--------------------------------------|
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| į | SUR 03/29/88 | 7 | 0/6 | 0/G | | FPD 1 | FPD 1 | T. C |
| i | 3/29/88 | 02/01/07 | 12/01/09 | 12/01/09 | 1 | 11/01/53 | 11/01/53 | Elle Old File TV Desprise Del especi |
| : | ROW - NVN47567 | ROW - NVN57820 | BLACK STONE MINERALS COMPÁNÝ, LP | BLACK STONE MINERALS COMPANY, LP | | USA BLM NVN-42341 | USA BLM NVN-12321 | d again |
| ; | : | | ANÝ, LP | ANY, LP | \ \ | | | |
| : | NVN-47567 | USA - NVN-57820 | | | | NVN-42341 | NVN-12321 | Agency Number |
| | EUREKA | NYE | EUREKA | EUREKA | | NYE | NYE | County Name |
| \ | TOWNSHIP 9 NORTH RANGE 57 EAST, MDM SECTION 17: SW/4 TOWNSHIP 27 NORTH, RANGE 52 EAST, MDM, SECTION 27: SENV, N2SW, NWNE; SECTION 28: SENESE, N2S2SE | SECTION 27: N/2, W/2SE/4, E/2SE/4, SW/4 TOWNSHIP 8 NORTH , RANGE 57 EAST, MDM SECTION 2 LOTS 3,4 S/2NW/4 | TOWNSHIP 28 NORTH, RANGE 52 EAST, MDM SECTION 3: ALL SECTION 11: LOTS 1, 2, 3, 4, 5, SW/4NE/4, S/2NW/4 TOWNSHIP 29 NORTH, RANGE 52 EAST, MDM | TOWNSHIP 29 NORTH, RANGE 52 EAST, MDM SECTION 35: ALL | TOWNSHIP 9 NORTH , RANGE 57 EAST, MDM SECTION 22: S2: SECTION 28: NENE, S2NE, SE SECTION 33: NE; SECTION 34: N2; SECTION 35: E2NE, SE, S2SW; SECTION 36: W2, S2E2, NENE, E2SE; SECTION 36: W2, S2E2, NENE, E2SE; | TOWNSHIP 8 NORTH , RANGE 57 EAST, MDM, SECTION 1: \$2N2, SE, LOTS 1-4; SECTION 2: \$2N2, LOTS 1-4; | TOWNSHIP 9 NORTH, RANGE 57 EAST, MDM, SECTION 35: WZNE, EZNW, NZSW | Legal Narrative Text |
| | 498 | | 499 | | - X.W | ··· - <u></u> | <u> </u> | Book Num |
| | 252 | , | 166 66 | 166 | | 424 | 424 | Book Number Page Number |

EXHIBIT B-1 Wells

Attached to and made a part of that certain Assignment, Bill of Sale and Conveyance dated January 1, 2012, by and between Berry Petroleum Company, as Seller, and Kirkwood Oil and Gas, LLC, as Buyer.

| API Number | Well Name | Location | Section | Township | Range | County |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|---------------------------------------|-------------|-------|--------|
| :27-011-05625 | FORELAND-SOUTHERN PACIFIC 6 AKA N. WILLOW CREEK 6-27 | -27 NENESW | | :9N | 57E | EUREKA |
| The second secon | The state of the s | SWSESW | | 9N | 57E | NYE |
| 27-023-05547 | GHOST RANCH 38-35 | | · · · · · · · · · · · · · · · · · · · | :9N | 57E | NYE |
| 27-023-05552 | GHOST RANCH 47-35 | SESW | 135 | A | -(| NYE |
| 27-023-05540 | GHOST RANCH 48-35 | | 35 | . 9N | 57E | NYE |
| 27-023-05553 | GHOST RANCH 2-21X (ORRI) | NENW | 2 | 8N | 57E | |
| 27-023-05558 | EAGLE SPRINGS 44-35 (SI) | SESENW | | 9N | 57E | NYE |
| 27-023-05523 | EAGLE SPRINGS 13-36 | NWSWNW | (| 9N | 57E | NYE |
| 27-023-05532 | EAGLE SPRINGS 55-35 (TA'D) | SWSWNE | | 19 N | 57E | NYE |
| 27-023-05514 | EAGLE SPRINGS 23-36 | NESWNW | · | 9N | 57E | NYE |
| 27-023-05531 | EAGLE SPRINGS 64-35 | SESWNE | 35 | ·9N | 57E | NYE |
| 27-023-05530 | EAGLE SPRINGS 83-35 | NESENE | 35 | 9N | 57E | NYE |
| 27-023-05517 | EAGLE SPRINGS 24-36 | SESWNW | ≀36 | 9N | 57E | NYE |
| 27-023-05515 | EAGLE SPRINGS 82-35 | SENENE | 35 | 9N | 57E | NYE |
| 27-023-05509 | EAGLE SPRINGS 54-35 | SWSWNE | 35 | 9N | 57E | NYE |
| 27-023-05077 | EAGLE SPRINGS 2-36 | NWSE | 36 | 9N | 57E | NYE |
| 27-023-05017 | EAGLE SPRINGS 43-36 | NESENW | 36 | 9N | 57E | NYE |
| 27-023-05016 | EAGLE SPRINGS 84-35 (SWD) | SESENE | 35 | 9N | 57E | NYE |
| 27-023-05013 | EAGLE SPRINGS 74-35 | SWSENE | 35 | 9N | 57E | NYE |
| 27-023-05022 | EAGLE SPRINGS 73-35 | NWSENE | 35 | 9N | 57E | NYE |
| 27-023-05012 | EAGLE SPRINGS 62-35 | SENWNE | 135 | 9N | 57E | NYE |
| 27-023-05009 | EAGLE SPRINGS 15-35 | NWNWSV | V 35 | 9N | 57E | NYE |
| 27-023-05010 | EAGLE SPRINGS 35-35 | NWNESW | ' ∶35 | 9N | 57E | NYE |
| 27-023-05011 | EAGLE SPRINGS 1-35 (TA'D) | SENENW | 35 | 9N | 57E | NYE |
| 27-023-05561 | SAND DUNE 88-35 | SESESE | 35 | 9N | 57E | NYE |
| 27-023-05414 | KATE SPRING 12-2 | SWNWNV | V 2 | 8N | 57E | NYE |
| 27-023-05199 | EAGLE SPRINGS 1-34 (SWD) | SESENE | 34 | 9N | 57E | NYE |
| 27-023-05076 | EAGLE SPRINGS 1-36 (SI) | CW2SWN | E 36 | 9N | 57E | NYE |
| 27-023-05015 | EAGLE SPRINGS 81-35 (SWD) | NENENE | 35 | 9N | 57E | NYE |
| 27-023-05075 | EAGLE SPRINGS 5-36 | SWNWNE | 36 | 9N | 57E | NYE |
| 27-023-05086 | EAGLE SPRINGS 4-36 (TA'D) FORELAND 1-27 | N2NWSE | Di | 9N | 57E | NYE |
| 27-011-05239 | (AKA N. WILLOW CREEK 1-27) | NWNWSE | 27 | 9N | 57E | EUREKA |

EXHIBIT B-2

Attached to and made a part of that certain Assignment, Bill of Sale and Conveyance dated January 1, 2012, by and between Berry Petroleum Company, as Seller, and Kirkwood Oil and Gas, LLC, as Equipment

Buyer.

| NEVADA | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | |
|-----------------------------------------------------------------------------------|---------------------------------------|------|
| | | |
| Eagle Springs & Battery Equipment | | |
| (4) 400 Bbl. Welded Steel Insulated Oil Storage Tanks w/ 250,000 BTU firetubes | ,000 BTU firetubes | |
| (3) 400 Bbl. Insulated Oli Storage Tanks (need repair or not hooked up to system) | ooked up to system) | |
| (2) 750 Bbl. Welded Steel Water Tanks | | |
| (1) 8' X 30' FWKO Horizontal | | |
| 6' X 20' C.E. Natco Heater Treater | | |
| 40' X 40' Metal Header and Treater Building | | |
| 4" 15 HP Roper Load Pump | | |
| 12' X 12' Fiberglass Boiler Building -Surplus | | |
| Hurst S4VT-P2-50-150 Boiler - surplus | | _ |
| 8500 Gal. Diesel Fuel Tank - surplus | | 1000 |
| (1) 500 Bbt. Fracmaster Tank (Salvage Value Only) | | \ |
| (1) Heated Flat Tank (iunk) | | / |

| Pump | National J -60 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|
| | w/7.5 HP Centrifugal Charge Pump |
| Motor | 50HP 1200RPM 460V |
| Electric Panel | (2) 100 Amp 3 Phase |
| Chemical Feed | |
| Surface Casing | 632' 8 5/8" 24# J-55 |
| Production Casing | 8694" 5 1/2" 15.5/17# |
| Tubing String | 6978' 2 7/8" J-55 6.4# |
| Packer | Arrow Set 1X |
| Water Storage | 2 - 400 FG tanks |
| Water Storage | 1 - 400 steel tank |
| This believe on the state of th | |
| This WIW services B Battery, C Battery, and Ghost Tanch Battery | |
| | |

Well Name: Eagle Springs 1-34 (Injection)
Pump

National J -100Triplex (Shared w/84-35) w/ 100 HP motor
Weatherford T-100 [Shared with 84-35) w/ 30 HP motor
Stand w/One Master Values
47' 13 3/8" 48#
766' 8 5/8" 32#
7188' 4 1/2" 11.6#
7045' 2 3/8"

Baker Lok-set 8' X8' X10'

Surface Casing Intermediate Casing Production Casing

Wellhead

Fiberglass Building

ubing String

Well Name: Eagle Springs 81-35 (Injection)
Pump (Main pump)
Pump (Auxiliary Pump)

Attached to and made a part of that certain Assignment, Bill of Sale and Conveyance dated January 1, 2012, by and between Berry Petroleum Company, as Seller, and Kirkwood Oil and Gas, LLC, as Buyer.

| | | 1 | • | | | |
|--------------------------------------------|---|---------|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|-----------------------------------|
| Well Name: Eagle Springs 84-35 (Injection) | | No. | | | | |
| Pump | | | | | National J -100Triplex (Shared w/84-35) w/ 100 HP motor | 5) w/ 100 HP motor |
| | 1 | • | | | Weatherford T-100 (Shared with 84-3 | Shared with 84-35) w/ 30 HP motor |
| Wellhead | | | | | Stand w/Two Master Values | |
| Surface Casing | | | | | 556' 10 3/4" 32# | |
| Production Casing | 1 | | | | 6909' 23/26# | |
| Tubing String | | | | | 6154' | |
| Packer | | | | | Model D packer | |
| | | | | | | |
| | - | | | | | |
| | | | | | | |
| Well Name: Lagie Springs 55-35 | | | | | | |
| Pumpjack | | 1 | | N., | None | |
| Pad | | 1 | / | \. | None | |
| Motor | | ٧, | | **** | None | |
| Electric Panel | | 1 | | <u></u> | None | |
| Chemical Feed | / | **** | / | < | None | |
| Wellhead | _ | Table 1 | and the same | ١, | Standard | |
| Surface Casing | Ó | | | _ | 745' 9 5/8" 36# | |
| Production Casing | | | \ | ^ | 6890' 5 1/2" 15.5 & 17# | |
| Tubing String | | | ***** | ١, | - 1 | |
| Rod String - 1" | | | *** | *** | 425' | |
| Rod String - 7/8" | | | \ \ \ | | 3325' | |
| Rod String - 3/4" | | | 1 | *** | 3375' | |
| Production Storage | | | / | / | Produces To 8 Battery | |
| | | | 1 | | | |
| Well Name: Eagle Springs 73-35 | | | 1 | ************************************** | | _ |
| Pumpjack | | | | No. | Lufkin 456 | |
| Pad | | | | Parties of the Partie | Concrete | |
| Motor | | | | Transport of the last of the l | 60 HP | |
| Electric Panel | | | | | 135 Amp 3 Phase | |
| Wellhead | | | | | Standard w/ Vibration and High | |
| | | | | | Pressure Shutdown | |
| Surface Casing | | | | | 634' 10 3/4" | |
| Production Casing | | | | | 6774' 7" | 1 |
| Rod String | | | | | [127]1" (107)7/8" (15)3/4" | |
| Tubing String | | | | | 6123.63' 2 7/8 | |
| Downhole Pump | | | | | 2 1/2X1 1/2X20x21x22 1/2 RHBC | |
| Other Equipment | | | | | | |
| Production Storage | | | | | To B Battery | |
| | | | | | | |

Page 2 of 12

EXHIBIT 8-2

Equipment

Attached to and made a part of that certain Assignment, Bill of Sale and Conveyance dated January 1, 2012, by and between Berry Petroleum Company, as Seller, and Kirkwood Oil and Gas, LLC, as Buyer.

| Pumplack Pad Motor Rectir Panel Electir Panel Chemical Feed Welhhaad Surface Casing Production String Rod String Tubing String Tubing String Production String Rod String Rod String Rod String Rod String Rod String Electir Panel Chemical Feed Welhaad Surface Casing Production String Rod String Rod String Rod String Electir Panel Chemical Feed Welhaane: Eagle Springs 88-35 (Sand Dunes) Pumplack Pad Motor Pad Welhaane: Eagle Springs 88-35 (Sand Dunes) Pumplack Pad Welhaad Welhaad Welhaad Welhaad Welhaane: Eagle Springs 88-35 (Sand Dunes) Pumplack Pad Motor Electric Panel Electric Panel Electric Panel Chemical Feed Welhaane: Eagle Springs 88-35 (Sand Dunes) Pumplack Pad Welhaad Surface Casing Pad Welhaad We |
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| Motor Electric Panel Chemical Feed Wellhead Wellhead Wellhame Eagle Springs 83-35 Pumpjack Poduction Storage Well Name: Eagle Springs 83-35 Pumpjack Production Casing Rod String Electric Panel Uning String Feed Wellhame: Eagle Springs 83-35 Fooduction Storage Wellhame: Eagle Springs 83-35 Fooduction Storage Wellhame: Eagle Springs 83-35 Fooduction Storage Well Name: Eagle Springs 83-35 Fooduction Storage Wellhead |
| Electric Panel Chemical Feed Wellhaaf Feed Wellhaaf Feed Well String Tubing String Downhole Pump Production Storage Finance Feed Well Name: Fagle Springs 83-35 Pumpjack Pad String Electric Panel Chemical Feed Wellhaare: Fagle Springs 88-35 (Sand Dunes) Pumpjack Ped Well Name: Fagle Springs 88-35 (Sand Dunes) Pumpjack Ped Motor Electric Panel Chemical Feed Well Name: Fagle Springs 88-35 (Sand Dunes) Pumpjack Ped Motor Electric Panel Chemical Feed Well Name: Fagle Springs 88-35 (Sand Dunes) Pumpjack Production Casing Rod String Electric Panel Chemical Feed Well Name: Fagle Springs 88-35 (Sand Dunes) Pumpjack Rod String Ro |
| Chemical Feed Wellhead Wellhead Wellhame: Eagle Springs 83-35 Downhole Pump Production Storage Plantial Feed Well Name: Eagle Springs 83-35 Motor Red String Motor Wellhead Motor Wellhead |
| Wellhead Surface Casing Production Casing Production String Downhole Fump Downhole Fump Production Storage Wellhead Wellhead Wellhead Wellhead Wellhead Downhole Pump Production Storage Well Name: Eagle Springs 88-35 (Sand Dunes) Production Feed Well Name: Eagle Springs 88-35 (Sand Dunes) Production Feed Well Name: Eagle Springs 88-35 (Sand Dunes) Production Casing Production Casing Motor Electric Panel Chemical Feed Wellhead |
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| Production Casing Rod String Tubing String Bownhole Pump Downhole Pump Production Storage Well Name: Eagle Springs 83-35 Pumplack Pad Motor Wellhead Wellhead Well Name: Eagle Springs 83-35 (Sand Dunes) Production Storage Production Storag |
| Tubing String Tubing String Downhole Pump Production Storage Production Storage Production Storage Part Rame: Eagle Springs 83-35 Part Rotor Rotor Chemical Feed Well Name: Eagle Springs 83-35 Froduction Casing Production Casing Production Storage Produ |
| Tubing String Downhole Pump Production Storage Well Name: Eagle Springs 83-35 Pumpjack Pad Motor Electric Panel Chemical Feed Chemical Feed Chemical Feed Well Name: Eagle Springs Rod String Rod String Rod String Roduction Storage Production Storage Red Motor Red Motor Pad Motor Well Name: Eagle Springs 88-35 (Sand Dunes) |
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| Well Name: Eagle Springs 83-35 Pumpjack Pad Bad Motor Motor Chemical Feed Chemical Feed Wellhead Wellhead Production Casing Production String Production Storage Production Storage Well Name: Eagle Springs 88-35 (Sand Dunes) |
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| Electric Panel Chemical Feed Wellhead Wellhead Wellhor Casing God String Tubing String Downhole Pump Production Storage Production Storage Production Storage Production Storage Well Name: Eagle Springs 88-35 (Sand Dunes) |
| Chemical Feed Wellhead Wellhead Wellhead Well String Toduction Storage Toduction Storage Toduction Storage Toduction Storage Toduction Storage Toduction Storage Well Name: Eagle Springs 88-35 (Sand Dunes) |
| Wellhead Wellhead Wirface Casing Production Casing Valing String Wing String Valing |
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| Lubing String Xxwmhole Pump Yoduction Storage Yoduction Storage Younpjack Younpjack |
| Nownhole Pump Yoduction Storage Yoduction Storage Younpjack Yo |
| roduction Storage Well Name: Eagle Springs 88-35 (Sand Dunes) Lumpjack au Actor Actor Actor Hernical Feed Vellhead Vellhead Urface Casing Toduction Casing Toduction Casing |
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| urface Casing Toduction Casing od String |
| urface Casing roduction Casing |
| Yoduction Casing |
| lod String |
| |
| Tubing String |
| Downhole Pump |
| Production Storage |

Attached to and made a part of that certain Assignment, Bill of Sale and Conveyance dated January 1, 2012, by and between Berry Petroleum Company, as Seller, and Kirkwood Oil and Gas, LLC, as Buyer.

| Weal Marine Eight Springs 136 Microsed 222 Way Bland Microsed 222 Way Bland Strate of Windows Way Bland Way Bland Way Bland Strate of Windows Way Bland Strate of Bland Way Bland | | 1 | |
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| asing min morage g spings 2-36 agle Springs 2-36 g sings sings agle Springs 4-35 | Well Name: Eagle Springs 1-36 | | The state of the s |
| | Pumpjack | | National 228 |
| E Springs 2-36 agle Springs 2-36 agle Springs 4-36 agle Springs 4-36 | Pad | | 3'X12' Wood |
| Raing | Wellhead | | Standard w/ Vibration and High |
| asing mp nent sing sing sing d d | _ | | |
| ering mp hent dage Springs 2-36 age Springs 4-36 age Springs 4-36 | Surface Casing | \ | |
| mmp nent Totage Totage Totage Springs 2-36 Totage Totage | Production Casing | | 6868' 5 1/2" 15.5# |
| nent nent orage d d d d d d d d d d d d d d d d d d d | | | |
| ment lent | Rod String | | (68) 1" (198)7/8" |
| mp mp mp mp orage Springs 4-36 agle Springs 4-36 agle Springs 4-36 | Tubing String | | 6636' 2 7/8" J-55 |
| nent agle Springs 2-36 d d mp mp range agle Springs 4-35 agle Springs 4-35 | Downhole Pump | | |
| agle Springs 2-36 agle Springs 3-36 get Springs 4-36 agle Springs 4-36 agle Springs 4-36 | Other Equipment | | |
| agle Springs 2-36 agle Springs 2-36 g g g g agle Springs 4-36 agle Springs 4-36 | | | 210 bbl insulated water tank w/ 250,000 BTU fire tube |
| agle Springs 2-36 d mp orage orage agle Springs 4-35 agle Springs 4-35 | | | National 750 BTU Line Heater |
| 16 (14%) Wood Stora 10 B Battery | | | 11'X25' Metal Header Building |
| To B Battery To B Battery | | | 16'X49' Wood Storage / Shop Building |
| agle Springs 2-36 d d sing sing agle Springs 4-36 agle Springs 4-36 | | | |
| agle Springs 2-36 g mp rage sing agle Springs 4-35 | Production Storage | | To B Battery |
| d agle Springs 4-35 | Well Name: Eagle Springs 2-36 | | |
| g g sing agle Springs 4-36 agle Springs 4-36 agle Springs 4-36 | Pumpjack | | Sentry 640 |
| gle Springs 4-36 agle Springs 4-36 gle Springs 4-36 | Pad | | concrete |
| g ssing ssing agle Springs 4-36 | Metor | | 75 HP |
| g asing mp orage orage agle Springs 4-36 agle Springs 4-36 | Electric Panel | | 150 Amp 3 Phase |
| Besing mp orage orage sing sing | Chemical Feed | | Chemical pump |
| ssing mp orage agle Springs 4-36 | Wellhead | | Standard w/ Vibration and High |
| 8 | | | Pressure Shutdown |
| Sing | Surface Casing | | 651 9 5/8" 36# |
| (94) 1" (65) 7/8" EL | Production Casing | | 6325' 5 1/2" 15.50# |
| S758' 2 7/8" J-55 2.5" X1.75" X 24' RH Orage Springs 4-36 | Rod String | | |
| mp 2.5" X1.75" X 24' RH orage Springs 4-36 None None None 150 Amp 3 Phase d 602' 8 5/8" 36# Sing 602' 8 5/8" 36# Nodel R Nodel R Nodel R 5655' 2 7/8" | Tubing String | | |
| To B Battery agle Springs 4-36 None None None Standard g 602' 8 5/8" 36# 602' 8 5/8" 35# Model R St65' 2 7/8" | Downhole Pump | | 쮜 |
| agle Springs 4-36 | Production Storage | | To B Battery |
| ge synngs 4-30 | ************************************** | | |
| sing 8 | Ivell Ivelie: celle abrus 4-30 | Total Control of the | |
| sing | umpjack | | None |
| d sing | Pad | | None |
| Buist | Motor | | None |
| Ising Sales | Electric Panel | | 150 Amp 3 Phase |
| SUBS. | Chemical Feed | | |
| Sing. | Wellhead | | Standard |
| Ising | ourface Casing | | 602' 8 5/8" 36# |
| | Production Casing | | 6272*5 1/2" 15.5# |
| | acker | | Model R |
| | lubing string | | 5665' 2 7/8" |

Page 4 of 12

Attached to and made a part of that certain Assignment, Bill of Sale and Conveyance dated January 1, 2012, by and between Berry Petroleum Company, as Seller, and Kirkwood Oil and Gas, LLC, as

| Production Storage | Downhole Pump | Tubing String | Rod String | rioduction casing | Production Caring | Surface Casing | | Wellhead | Electric Panel | Motor | Pad | Ритрјаск | Well Name: Eagle Springs 13-36 | | Production Storage | Downhole Pump | Tubing String | Rod String | Production Casing | Surface Casing | The state of the s | Wellhead | Chemical Feed | Electric Panel | Motor | Pad | Pumpjack | |
|--------------------|-----------------|---------------|----------------------------|-------------------|-------------------|-------------------|-------------------------------|--------------------|-----------------|-------|----------|-------------------|--------------------------------|---------|--------------------|---------------------------|---------------|-------------------|--------------------|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|---------------|-----------------|-------|-------------|------------|--|
| | | | | | | | | | | | | 4 | 4 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | \ / / \ | | | \ | | | | | | | | | | | |
| To B Battery | 2 1/2X2X24 RWBC | 6692' 2 7/8" | (100) 3/4" (80)7/8" (81)1" | 6921' 17 & 15.5# | \$83 95/8 3b# | Pressure Sautopwn | Switted Wy vibration and migh | Los Airly o Filase | 135 Amr 3 Bhaca | 60 Hp | Concrete | Rig M SAD 304-144 | | | To B Battery | 2 1/2X1 1/2X20X21X22 RHBC | 6895' 2 7/8" | (176) 7/8" (97)1" | 7029' 5 1/2" 15.5# | 504' 8 5/8" 36# | Pressure Shutdown | Standard w/ Vibration and High | Chemical Pump | 135 Amp 3 Phase | 60 HP | 3'X12' Wood | Lufkin 456 | |

Page 5 of 12

EXHIBIT B-2

Equipment

Attached to and made a part of that certain Assignment, Bill of Sale and Conveyance dated January 1, 2012, by and between Berry Petroleum Company, as Seller, and Kirkwood Oil and Gas, LLC, as Buyer.

| Well Name: Eagle Springs 23-36 | | |
|--------------------------------|-------------|---------------------------------------------|
| Pumpjack | | Lufkin 640 |
| Pad | | Concrete |
| Motor | | 60 HP |
| Electric Panel | | 100 Amp 3 Phase |
| Chemical Feed | | None |
| Wellhead | | Standard w/ Vibration and High |
| | | Pressure Shutdown and Blowout Protection |
| Surface Casing | | 687' 9 3/4" K-55 36# |
| Production Casing | | 7115' 5 1/2" 15.5/17# |
| Rod String | | (91)7/8" (180)3/4" |
| Tubing String | | 6914' 2 7/8" |
| Downhole Pump | | 2 1/2X1 3/4X20X21 RHBC |
| Production Storage | | To B Battery |
| | | |
| Well Name: Eagle Springs 24-36 | | |
| Pumpjack | | CMI 456-305-144 |
| Pad | \ \ \ \ \ \ | 8'X32' Monarch Cement |
| Motor | | 50 HP |
| Electric Panel | | 13S Amp 3 Phase |
| Wellhead | | Standard w/ Vibration and High |
| Surface Casing | | Pressure Shutdown and Blowout Protection |
| Production Casing | | CD201C1/301E 6/47# |
| Rod String | | (176) 3/4" (93) 7/8" |
| Tubing String | | 6830' 2 7/8" |
| Downhale Pump | | 2.5" X 1.25" X 26' |
| Other Equipment | | (1) 500 BBL Fracmaster Tank (salvage value) |
| Production Storage | | To B Battery |
| Well Name: Eagle Springs 43-36 | | |
| Pumpjack | | Creato Acc |
| Pad | | 3'X32' Wood |
| Motor | | 30 HP |
| Electric Panel | | 150 Amb 3 Phase |
| Chemical Feed | | |
| Wellhead | | Standard w/ Vibration and High |
| | | Pressure 5hutdown |
| Surface Casing | | 615' 10 3/4" 32# |
| Production Casing | | 6731' 5 1/2" 15.5# |
| Rod String | | (134) 7/8" (126) 3/4" |
| Tubing String | | 6644' 2 7/8" |
| Downhole rump | | 2.5" X1.75" X 23' RHBC |
| - roadceton ocolage | | To B Battery |

Page 6 of 12

ЕХНІВІТ В-2

Equipment

Attached to and made a part of that certain Assignment, Bill of Sale and Conveyance dated January 1, 2012, by and between Berry Petroleum Company, as Seller, and Kirkwood Oil and Gas, LLC, as

| Production Storage | Downhole Pump | Tubing String | Rod String | Production Casing | Surface Casing | Weilhead | Chemical Feed | Electric Panel | Motor | Pad | Pumplack | 6' X 6' Fiberglass Building - Water Source Well | North Star 1" Filtration System (Serves all 3 Batteries) | North Star 1" Water Conditioner (Serves all 3 Batteries) | Hurst SAVT-P2-50-150 Boiler | Chemical reed rump | Slycol Circulation Heater | All equipment listed below is surplus | 30' X 40' Metal Shop and Office Building | 10'X11' Fiberglass Building - Header & Recycle Pump | 6' x 15' Heater Treater | (1) 2000 Bbl. Water Tanks | (1) 1000 Bbl. Insulated Oil Storage Tank - overflow tank | 2-400 BBI WS with fire tubes | Carle Carlege C Rettery Freihment |
|--------------------|-------------------------|-------------------------|-------------------------------|-------------------|--------------------|-------------------------------|---------------|-----------------|-------|------------|----------------|-------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------|-----------------------------|--------------------|---------------------------|---------------------------------------|------------------------------------------|-----------------------------------------------------|-------------------------|---------------------------|----------------------------------------------------------|------------------------------|-----------------------------------|
| To C Battery | 2.5" X 1.25' X 17" RHAC | 7025' - 2 7/8' and 3.5" | (9D) 3/4", (9O) 7/8", (83) 1" | 5998" "7" 26# | 783° 10 3/4" 40.5# | Standard w/Blowout Protection | None | 100 Amp 3 Phase | 30 HP | 3%12' Wood | American D-320 | | | | | | | | | | | | | | |

Page 7 of 12

Attached to and made a part of that certain Assignment, Bill of Sale and Conveyance dated January 1, 2012, by and between Berry Petroleum Company, as Seller, and Kirkwood Oil and Gas, LLC, as

| Pad | ١ | | 3'X12' Wood |
|--------------------------------|---|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| Motor | | | 30 HP |
| Electric Panel | | | 100 Amp 3 Phase |
| Chemical Feed | 1 | | None |
| Wellhead | | | Standard w/Blowout Protection |
| | | | and High Pressure Shutdown |
| Surface Casing | | And the state of t | 812' 10 3/4" 40.5# |
| Production Casing | | | 6595' 7" 26# |
| Rod String | | | (75) 7/8" (19) 3/4" (137) 3/4" 30' |
| Tubing String | | | 6601' 2 7/8" |
| Downhole Pump | | | 2.5" X 1,25" X 22' RHBC |
| Production Storage | | | To C Battery |
| | | | |
| Well Name: Eagle Springs 44-35 | | | |
| Pumpjack | _ | | None |
| Pad | _ | | None |
| Motor | ¢ | | None |
| Electric Panel | | | None |
| Chemical Feed | | | None |
| Wellhead | | | Standard |
| Surface Casing | | | 705' 40.5# 10 3/4" |
| Production Casing | | | 6856' 15.5# & 17# 5 1/2" |
| Rod String | | | 115 - 7/8" , 44 - 1" |
| Tubing String | | | 4013' 6.5# 2 7/8" |
| Downhole Pump | | | 2.5" X 1.5' XZ 2Z' |
| Production Storage | | | To C Battery |
| | | | |
| Well Name: Eagle Springs 54-35 | | | |
| Pumpjack | | | Smaco 456 |
| Pad | | | 3'X12' Wood |
| Motor | | | 50 HP |
| Electric Panel | | | 100 Amp 3 Phase |
| Chemical Feed | | | None |
| Wellhead | | | Standard w/Vibration and High |
| | | | Pressure Shutdown |
| Surface Casing | | | 742'95/8"36# |
| Production Casing | | | 7104' 5 1/2" 15.5/17# |
| Rod String | | | (108 3/4", (83) 7/8", [79]1" |
| Tubing String | | and the second | 6808' 2 7/8" |
| Downhole Pump | | | 2 1/2X1 3/4 X 24' RHBC |
| Other Equipment | | | |
| Production Storage | | | To C Battery |
| | | | |

EXHIBIT B-2

Equipment

Attached to and made a part of that certain Assignment, Bill of Sale and Conveyance dated January 1, 2012, by and between Berry Petroleum Company, as Seller, and Kirkwood Oil and Gas, LLC, as

| 1 | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|---------------------------------------|
| 1 | | |
| | | Lufkin 320 |
| \ | | Concrete |
| | | Standard w/Vibration and High |
| | | |
| | : : : : : : : : : : : : : : : : : : : : | 790' 8 5/8" 32.5# |
| | | 6252' 5 1/2" |
| | | (31)3/4" (69)7/8" (56)1" |
| | | 4054' 2 7/8" |
| Manager, St. | | 2 1/2X1 3/4"X20 |
| | | To C Battery |
| | | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ |
| | \ | |
| | | Morgan 456 |
| | | Concrete |
| and the same of th | | 40 HP |
| | \ | 30HP 3 Phase |
| | | |
| - | | Standard w/Blowout Protection |
| | | Vibration and High Pressure Shutdown |
| | | 723' 9 5/8" 36# |
| | | 6812' 5 1/2" -49' 4 1/2" |
| | | (81) 7/8" (163) 3/4" |
| | | EBLUIA I |
| | | 12602 / 1/6 |
| | | 2.5" X 1.25" X 20' |
| | | |

Page 9 of 12

Page 10 of 12

Attached to and made a part of that certain Assignment, Bill of Sale and Conveyance dated January 1, 2012, by and between Berry Petroleum Company, as Seller, and Kirkwood Oil and Gas, LLC, as Buyer.

| I WS oil storage banks w/ 250,000 BTU Fretrubes Ms. Boiled Oil Storage Tank - over flow rank Ms. Boiled Oil Storage Tank - surplus Ms. Boiled Oil Storage Tank M. WS Water Storage M. WS Water Storage Tank M. WS Water Storage Tank M. WS Water Storage M. WS Water Storage Tank M. WS Water | | Production Storage |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|------------------------------------------------------------|
| I WS oil storage banks w/ 250,000 BTU Freetubes Ist. Bolted Oil Storage Tank surplus Ist. Bolted Oil Storage Tank surplus Oils Bolted Water Storage Tank Ist. WS Weber Storage Tank Ist | Flowline: 798' 2.5" Coated | Other Equipment |
| I. NS. oil storage banks w/ 250,000 BTU Fretubes Ibl. Bolted Oil Storage Tank bit. Bolted Oil Storage Tank bit. Bolted Vister Storage Tank bit. Bolted Vister Storage Tank bit. Bolted Water Storage Tank bit. Bolted Water Storage Tank bit. Bolted Water Storage Tank bit. Bolter Butlete Final Storage bit. Water Storage Tank bit. Bolter Butlete Final Storage bit. Water Storage Tank bit. Water St | None | Downhale Pump |
| I. WS oil storage tanks w/, 250,000 BTU Firetubes Ms. Boiled Oil Storage Tank caper flow tank Ms. Boiled Oil Storage Tank caper flow tank Ms. Boiled Oil Storage Tank caper flow tank Ms. Boiled Oil Storage Tank caper flow to deen Building Gotle Building caper flow to western General Borglass Boilding caper flow to western General Bridgal Water Transfer Pump w/3 Phase Motor at Pumps Best Boilding surplus Is Building caper flow to the state of th | 4318' - 27/8" J-55 | lubing string |
| I WS oil storage tanks w/, 250,000 BTU Firetubes Mi. Bolled Oil Storage Tank cover flow tank Mi. Bolled Oil Storage Tank caupils Mi. Bolled Water Storage Tank M. WS Water Storage Tank M. WS Water Storage Tank M. WS Water Water Transfer to Western General Dornation Studing - surplus Bell Treater Building - surplus Best Boller Building - surplus Bell Building - surplus Best Boller Flut Thirk - surplus Best Boller Flut Thirk - surplus Best Boller Flut Thirk - surplus Surplus Surplus Surplus Surplus Surplus Surplus Fred Trifugal Load Pump Primp | None | Rod String |
| I WS oil storage tanks w/, 250,000 BTU Firetubes bit, Bolted Oil Storage Tank cover flow tank bit, Bolted Oil Storage Tank cauppis bit, Bolted Oil Storage Tank cauppis bit, Bolted Oil Storage Tank cauppis bit Reater Gildrage Tank supplies all Prayes all Prayes bit Placer Transfer Pump w/3 Phase Motor all Pumps bit Bit Bolter Fuel Transfer to Western General bit Bit Bolter Building - surplus bit Bit Bit Bolter Fuel Transfer Pump w/3 Phase Motor Bit Bit Bolter Fuel Transfer Pump w/3 Phase Motor Bit Bit Bolter Fuel Transfer Pump w/3 Phase Motor Bit Bit Bolter Fuel Transfer Pump w/3 Phase Motor Bit Bit Bolter Fuel Transfer Fuel Fuel Fuel Fuel Fuel Fuel Fuel Fuel | | |
| I WS oil storage tanks w/ 250,000 BTU Fretubes bi. Bolted Oil Storage Tank - cover flow tank bi. Bolted Oil Storage Tank - surplus bi. Bolted Oil Storage Tank - surplus bi. Bolted Water Storage Tank - surplus bell Treater Building al Prups et Treater Building al Prups bell Treater Building et Model SUT-P2-50-150 - tany flux bell Building - surplus bear Bolter Building - surplus bear Bolter Furl Tank - surplus bear Bolter Furl Tank - surplus bear Building - surplus surplus Surplus Counter Sulter (1 Meter/Two Heads) trifugal Load Pump caring | 4597' 7" CF-50 | Production Casing |
| I WS oil storage tanks w/ 250,000 BTU Fretubes Ibl. Bolted Oil Storage Tank vover flow tank bl. Bolted Oil Storage Tank vover flow tank bl. Bolted Oil Storage Tank vover flow tank bl. Bolted Water Storage Tank vover flow tank ibl. WS Water Storage Tank vover flow tank pps Character Storage Tank vover flow tank ible Integrate Storage Tank ible Integrate Storag | 513' 10 3/4" 40.5# J-5 | Surface Casing |
| I MS oil storage tanks w/ 250,000 BTU Fretubes Mb. Bolted Oil Storage Tank - over flow tank bb. Bolted Oil Storage Tank - surplus bb. Bolted Oil Storage Tank - surplus bel More Building Building Storage Tank - surplus Building Storage Tank - surplus Bel Treater Building - surplus Ber Model SAT-P2-50-150 - surplus Ber Model SAT-P2-50-150 - surplus Beed Boller four Tank - surplus Beed Boller four Tank - surplus Building - surplus Bu | Standard w/Master Va | Wellhead |
| I WS oil storage tanks w/ 250,000 BTU Fretubes Ibl. Bolted Oil Storage Tank - over flow tank bl. Bolted Oil Storage Tank - surplus bl. Bolted Oil Storage Tank - surplus SONV Breaker - Mater Storage Tank bl. W Water Storage Tank bl. Water Storage Tank bl. W Water Storage Tank bl. W Water Storage Tank bl. Water Storage Tank bl. Woter Storage Tank bl. Water Storage Tank bl. Woter Storage Tank bl. Water Storage bl. Water Storage Tank bl. Water Storage Tank bl. Water Storage bl. Water Storage Tank bl. Water Storage Tank bl. Water Storage bl. Water Storage Tank bl. Water Storage Tank bl. Water Storage bl. Water Storage Tank bl. Water S | None | Electric Panel |
| I WS oil storage tanks w/ 250,000 BTU Frietubes bit. Bolted Oil Storage Tank: over flow tank bit. Bolted Oil Storage Tank: over flow tank bit. Bolted Oil Storage Tank bit. Bolted Oil Storage Tank coden Building bit Flaster Storage Tank coden Building bit Flaster Building etail Treater Building - surplus etail Treater Building - surplus letail Treater Building - surplus bit Flaster Building - surplus berglass Bolter Building - surplus letail Building - surplus letail Building - surplus surplus Sounter Shifter (14 Meter/Two Heads) frifugal load Pump ered caring near near fired | None | Motor |
| I WS oil storage tanks w/ 250,000 BTU Fretubes Ibl. Bolted Oil Storage Tank - over flow tank Ibl. Bolted Oil Storage Tank - over flow tank Ibl. Bolted Oil Storage Tank - over flow tank Ibl. Bolted Water Storage Tank Oden Building BOV Breaker: Water Transfer to Western General Infligat Water Transfer Pump w/3 Phase Motor et all Treater Building PEJ Christon SN 10274 Horizontal Heater/Treater PEJ Christon SN 10274 Horizontal Heater/Treater Iberglass Boller Building - surplus Iberglass Boller Building - surplus Iberglass Boller Building - surplus Building - surplus Building - surplus Building - surplus Er Model SAVT-P2-SO-150 - surplus Building - surplus Er Ghost Ranch Federal No. 48-35 er Ghost Ranch Federal No. 48-35 Ing Pump Pump Pump Pump Pump Pump Pump Pomp Pomp | None | Pad |
| RTU Firetubes flow tank | None | Pumpjack |
| tionage Tank - over flow tank d Oil Storage Tank - over flow tank liding liding diviter Storage Tank ster Storage Tank ster Storage Tank Akter - Water Transfer to Western General Adater Transfer Pump w/3 Phase Motor stron SN 10174 horizontal Heater/Trester Boiler Building - surplus SAVT-P2-50-150 - surplus S- surplus s- surplus s- surplus s- Surplus Fereit Tank - surplus s- Surplus | | Well Name: Ghost Ranch Federal No. 38-35 |
| tiorage Tank - over flow tank Oil Storage Tank - surplus I (Vater Storage Tank) Iding (Water Storage Tank) Iding (Water Transfer to Western General) Mater Transfer Pump w/3 Phase Motor S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vater Transfer Pump w/3 Phase Motor) S I (Vat | 10 Shost Nanch Batte | FINANCIAL SIGNARY |
| listorage tanks w/ 250,000 BTU Firetubes led Oil Storage Tank - over flow tank led Oil Storage Tank - over flow tank led Oil Storage Tank Water Storage Tank Water Storage Tank Water Storage Tank Water Storage Tank I Water Transfer to Western General I Water Transfer Pump w/3 Phase Motor I Buster Transfer Pump w/3 Phase Motor I Buster Transfer Pump w/3 Phase Motor I Buster Transfer Pump w/3 Phase Motor Is Boiler Building - surplus Is Boiler Fuer Tank - surplus I Buster Tank - surplus I Load Pump I Load Pump I Load Pump I Meter/Two Heads I Load Pump I Stranth Federal No. 48-35 | Flowline | Other Equipment |
| led Oil Storage Tank - over flow tank led Oil Storage Tank - over flow tank led Oil Storage Tank - surplus led Oil Storage Tank Water Storage Tank Water Storage Tank Water Transfer Dump w/3 Phase Motor ps. eater Building marron SN 10174 Horizontal Heater/Treater salong - surplus lei SqNT-R2-So-150 - surplus lei SqNT-R2-So-150 - surplus for - surplus for - surplus Ing - surplus Ing - surplus Ing - surplus St Ranch Federal No. 48-35 st Ranch Federal No. 48-35 | None | Downhole Pump |
| Soil storage Tanks w/ 250,000 BTU Firetubes Boited Oil Storage Tank - over flow tank Boited Water Storage Tank 15 Water Storage Tank 15 Water Storage Tank 16 Building 17 Peaker: Water Transfer to Western General 18 Ugal Water Transfer Pump w/3 Phase Motor 19 Ugal Water Transfer Pump w/3 Phase Motor 19 Ugal Water Transfer Pump w/3 Phase Motor 19 Ugal Water Transfer Pump w/3 Phase Motor 10 Ugal Water Transfer Pump w/3 Phase Motor 10 Ugal Water Transfer Pump w/3 Phase Motor 11 Ugal Water Transfer Pump w/3 Phase Motor 12 Ugal Water Transfer Pump w/3 Phase Motor 13 Ugal Water Transfer Pump w/3 Phase Motor 14 Ugal Water Transfer Pump w/3 Phase Motor 15 Ugal Water Transfer Pump w/3 Phase Motor 16 Ugal Water Transfer Pump w/3 Phase Motor 17 Ugal Water Transfer Pump w/3 Phase Motor 18 Ugal Water Transfer Pump w/3 Phase Water Transfer Pump w/3 Phase Wate | 4345' 2 7/8" | Tubing String |
| I. Bolted Oil Storage Tank - over flow tank Ib. Bolted Oil Storage Tank - over flow tank Ib. Bolted Oil Storage Tank - surplius Ib. Bolted Oil Storage Tank - surplius Ib. Bolted Water Storage Tank I. WS Water Storage Tank I. WS Water Storage Tank It Water Storage Tank It Water Transfer to Western General It Water Transfer Pump w/3 Phase Motor Id Pumps It Treater Building PSI Cimarron SN 10174 Horizontal Heater/Treater PSI Cimarron SN 10174 Horizontal Heater/Treater PSI Cimarron SN 10174 Horizontal Heater/Treater It Model S4VT-P2-50-150 - surplius It Model S4VT-P2-50-150 - surplius I Building - surplius I Ghost Ranch Federal No. 48-35 Iz Ghost Ranch Federal No. 48-35 Iz Ghost Ranch Federal No. 48-35 | None | Rod String |
| storage tanks w/ 250,000 BTU Firetubes ad Oil Storage Tank - over flow tank ad Water Storage Tank - surplus ad Water Storage Tank // Alter Storage Tank // Alter Storage Tank // Alter Storage Tank // Alter Transfer to Western General // Water Transfer Pump w/3 Phase Motor // Building // Alter Building - surplus // Solider Building - surplus // Solider Building - surplus // Solider Surplus // Solider Surplus // Solider (1 Meter/Two Heads) // Load Pump // Load Pump // Banch Federal No. 48-35 | 2278.72' 7" 23# K-55 | |
| Row tank Is Row tank Is Phase Motor Heater/Trester In the start of | 2278.82' 7" 26# CF-50 | Production Casing |
| Row tank S Nestern General Phase Motor Heater/Trester [18] | 506.36' 9 5/8" 36# J-5 | Surface Casing |
| BTU Firetubes Row tank Is Interior General Phase Motor IHeater/Treater Is Is | Standard w/Master V | Wellhead |
| BTU Firetubes Row tank Is In the stern General Phase Motor I Heater/Treater Is is in the stern | Chemical Pump | Chemical Feed |
| BTU Firetubes Row tank Is Phase Motor Heater/Treater Is Is | None | Electric Panel |
| Row tank Is Phase Motor Heater/Treater | None | Motor |
| BTU Firetubes Row tank Is Phase Motor Heater/Treater | None | Pad |
| (1) 1000 Bbl. Bolted Oil Storage Tank - over flow tank (1) 1000 Bbl. Bolted Oil Storage Tank - surplus (1) 1000 Bbl. Bolted Oil Storage Tank - surplus (1) 1000 Bbl. Bolted Water Storage Tank (2) 400 Bbl. WS Water Storage Tank (2) 400 Bbl. WS Water Storage Tank (3) 400 Bbl. WS Water Storage Tank (3) 400 Bbl. WS Water Storage Tank (4) 400 Bbl. WS Water Storage Tank (5) 400 Bbl. WS Water Storage Tank (6) 400 Bbl. WS Water Storage Tank (7) 400 Bbl. WS Water Storage Tank (8) 400 Bbl. WS Water Storage Tank (8) 400 Bbl. WS Water Storage Tank (9) 400 Bbl. WS Water Storage Tank (10) 400 Bbl. WS Water Storage Tank (11) 400 Bbl. WS Water Storage Tank (12) 400 Bbl. WS Water Storage Tank (13) 400 Bbl. WS Water Storage Tank (14) 400 Bbl. WS Water Storage Tank (15) 400 Bbl. Bolted Water Storage Tank (16) 400 Bbl. Bolted Water Storage Tank (17) 400 Bbl. Bolted Water Storage Tank (17) 400 Bbl. Bolted Water Storage Tank (18) 400 Bbl. Bolted Water Storage Tank (19) 400 Bbl. Bolted Water Storage Tank (10) 400 B | None | Pumpjack |
| 2 -400 bbl WS oil storage Tank w/ 250,000 BTU Firetubes (1) 1000 bbl. Bolted Oil Storage Tank - over flow tank (1) 1000 bbl. Bolted Oil Storage Tank - surplus (1) 1000 bbl. Bolted Oil Storage Tank - surplus (2) 400 bbl. WS Water Storage Tank (3) 500 WS Breaker - Water Transfer to Western General (4) Chemical Pumps (52) Chemical Pumps (52) Shemical Fumps (53) Bbl. Diesel Boiler Building - surplus (53) Bbl. Diesel Boiler Fuel Tank - surplus (54) Bbl. Diesel Boiler Fuel Tank - surplus (55) Bbl. Diesel Boiler Fuel Tank - surplus (55) Bbl. Diesel Boiler Fuel Tank - surplus (56) Bbl. Diesel Boiler Fuel Tank - surplus (57) Metal Building - surplus (57) Metal Building - surplus (57) Metal Building - surplus (50) Bbl. Diesel Boiler Fuel Tank - surplus (51) Bbl. Diesel Boiler Fuel Tank - surplus (52) Bbl. Diesel Boiler Fuel Tank - surplus (53) Bbl. Diesel Boiler Fuel Tank - surplus (54) Bbl. Diesel Boiler Fuel Tank - surplus (55) Bbl. Diesel Boiler Fuel Tank - surplus (56) Bbl. Diesel Boiler Fuel Tank - surplus (57) Bbl. Diesel Boiler Fuel Tank - surplus (58) Bbl. Diesel Boiler Fuel Tank - surplus (59) Bbl. Diesel Boiler Fuel Tank - surplus (50) Bbl. Diesel Boiler Fuel Tank - surplus (50) Bbl. Diesel Boiler | | Well Name: Ghost Ranch Federal No. 48-35 |
| 2 -400 bbl WS oil storage Tanks w/ 250,000 BTU Firetubes (1) 1000 bbl. Bolted Oil Storage Tank - over flow tank (1) 1000 bbl. Bolted Oil Storage Tank - surplus (1) 1000 bbl. Bolted Water Storage Tank (2) 400 bbl. WS Vater Storage Tank (2) 400 bbl. WS Vater Storage Tank (2) 400 bbl. WS Vater Storage Tank (3) 500 bbl. WS Vater Storage Tank (4) 500 bbl. WS Vater Storage Tank (5) 500 bbl. WS Vater Storage Tank (6) 500 bbl. WS Vater Storage Tank (7) 600 bbl. WS Vater Storage Tank (8) 600 bbl. WS Vater Storage Tank (8) 600 bbl. WS Vater Storage Tank (9) 600 bbl. WS Vater Storage Tank (10) 600 bbl. WS Vater Storage Tank (11) 600 bbl. WS Vater Storage Tank (12) 600 bbl. WS Vater Storage Tank (13) 600 bbl. Bolted Farm (14) 600 bbl. Bolted Farm (15) 600 bbl. Bolted Farm (15) 600 bbl. Bolted Farm (16) 600 bbl. Bolted Farm (17) 600 bbl. Bolted Farm (17) 600 bbl. Bolted Farm (18) 600 bbl. Bolted Farm (| | 20 Hr Centifugal Load rump |
| 2 -400 bbl WS oil storage Tanks w/ 250,000 BTU Firetubes (1) 1000 bbl. Bolted Oil Storage Tank - over flow tank (1) 1000 bbl. Bolted Oil Storage Tank - surplus (1) 1000 bbl. Bolted Water Storage Tank (2) 400 bbl. WS Water Storage Tank (2) 400 bbl. WS Water Storage Tank (3) 500 bbl. WS Water Storage Tank (3) 500 bbl. WS Water Storage Tank (4) 500 bbl. WS Water Transfer to Western General (5) Centrifugal Water Transfer Pump w/3 Phase Motor (6) Chemical Pumps (7) Centrifugal Water Transfer Pump w/3 Phase Motor (7) Chemical Pumps (8) Chemical Pumps (8) Chemical Pumps (8) Chemical Pumps (9) Chemical Pumps (12) Tury Fiberglass Boiler Building (13) Surplus (14) 1000 bbl. Boiled Fuel Tank - surplus (15) Thesel Boiler Fuel Tank - surplus (16) Thesel Boiler Fuel Tank - surplus (17) Thesel Boiler Fuel Tank - surplus | | Lact Dual Counter Shifter (1 Meter/Two Heads) |
| 2 -400 bbl WS oil storage Tanks w/ 250,000 BTU Firetubes (1) 1000 bbl. Bolted Oil Storage Tank - over flow tank (1) 1000 bbl. Bolted Oil Storage Tank - surplus (1) 1000 bbl. Bolted Water Storage Tank (2) 400 bbl. WS Water Storage Tank (2) 400 bbl. WS Water Storage Tank (2) 400 bbl. WS Water Storage Tank (3) William Water Transfer to Western General (4) Chemical Pumps (5) Chemical Pumps (2) Chemical Pumps (3) Chemical Pumps (4) Chemical Pumps (5) Chemical Pumps (5) Chemical Pumps (6) Chemical Pumps (7) Fbg Cimarron SN 10174 Horizontal Heater/Treater (8) Chemical Solier Building - surplus (9) Bbl. Diesel Boiler Fuel Tank - surplus (9) Bbl. Diesel Boiler Fuel Tank - surplus | | Lact Unit - surplus |
| 2 -400 bbl WS oil storage tanks w/ 250,000 BTU Firetubes (1) 1000 bbl. Bolted Oil Storage Tank - over flow tank (1) 1000 bbl. Bolted Oil Storage Tank - surplus (1) 3000 bbl. Bolted Water Storage Tank - surplus (2) 400 bbl. WS Water Storage Tank (2) 400 bbl. WS Water Storage Tank (2) 400 bbl. WS Water Storage Tank (2) 400 bbl. WS Water Tansfer to Western General (3) Chemical Pumps (2) Chemical Pumps (2) Chemical Pumps (3) Chemical Treater Building (5) 207 75# PSI Cimarron SN 10174 Horizontal Heater/Treater (2) Therglass Boller Building - surplus (3) Chemical Boller Fuel Tank - surplus (3) Chemical Boller Fuel Tank - surplus | | 5'X7' Metal Building - surplus |
| 2 -400 bbl WS oil storage tanks w/ 250,000 BTU Firetubes (1) 1000 bbl. Bolted Oil Storage Tank - over flow tank (1) 1000 bbl. Bolted Oil Storage Tank - surplus (1) 3000 bbl. Bolted Water Storage Tank - surplus (2) 400 bbl. WS Water Storage Tank (2) 400 bbl. WS Water Storage Tank (2) 400 bbl. WS Water Storage Tank (2) 500 AMP 600V Breaker - Water Transfer to Western General (3) Centrifugal Water Transfer Pump w/3 Phase Motor (2) Clemical Pumps (2) Clemical Pumps (2) Chemical Feater Building (3) 500 AMP 500 Bolter Building (3) 500 AMP 500 Breaker - water Transfer Pump w/3 Phase Motor (3) Clemical Storage Tank (4) Follows Breaker - water Transfer Pump w/3 Phase Motor (5) Clemical Storage Tank - surplus (5) Clemical Storage Tank - surplus (6) Hurst Boiler Model S4VT-P2-50-150 - surplus | | 250 BBL Diesel Boiler Fuel Tank - surplus |
| 2 -400 bbl WS oil storage tanks w/ 250,000 BTU Firetubes (1) 1000 bbl. Bolted Oil Storage Tank - over flow tank (1) 1000 bbl. Bolted Oil Storage Tank - surplus (1) 3000 bbl. Bolted Water Storage Tank - surplus (2) 400 bbl. WS Water Storage Tank (2) 500 AMP 600V Breaker - Water Transfer to Western General (3) Chemical Pumps (2) Chemical Pumps (2) Chemical Pumps (3) 500 AMP 500V Breaker Building (3) 500 AMP 500V Breaker Building (4) Chemical Pumps (5) Chemical Pumps (5) Chemical Pumps (5) Chemical Pumps (6) Chemical Pumps (6) Chemical Pumps (6) Chemical Pumps (7) Chemical Pumps (8) Chemical Pumps (9) Chemical Pumps (1) Chemical Pumps (2) Chemical Pumps (3) Chemical Pumps (4) Chemical Pumps (5) Chemical Pumps (6) Chemical Pumps (7) Chemical Pumps (8) Chemical Pumps (9) Chemical Pumps (1) Chemical Pumps (2) Chemical Pumps (3) Chemical Pumps (4) Chemical Pumps (5) Chemical Pumps (6) Chemical Pumps (6) Chemical Pumps (7) Chemical Pumps (8) Chemical Pumps (8) Chemical Pumps (8) Chemical Pumps (9) Chemical Pumps (1) Chemical | | Hurst Boiler Model S4VT-P2-50-150 - surplus |
| 2 -400 bbl WS oil storage tanks w/ 250,000 BTU Firetubes (1) 1000 bbl. Bolted Oil Storage Tank - over flow tank (1) 1000 bbl. Bolted Oil Storage Tank - surplus (1) 3000 bbl. Bolted Water Storage Tank (2) 400 bbl. WS Water Storage Tank (2) 400 bbl. WS Water Storage Tank (2) 400 bbl. WS Water Storage Tank (2) Chemical Building (3) Chemical Pumps (2) Chemical Pumps (3) Chemical Pumps (4) Chemical Pumps (5) Metal Treater Building (5) Metal Treater Building | | 12' X 12' Fiberglass Boiler Building - surplus |
| 2 -400 bbl WS oil storage tanks w/ 250,000 BTU Firetubes (1) 1000 bbl. Bolted Oil Storage Tank - over flow tank (1) 1000 bbl. Bolted Oil Storage Tank - surplus (1) 3000 bbl. Bolted Water Storage Tank (2) 400 bbl. WS Water Storage Tank 87X10' Wooden Building 100 AMP 600V Breaker - Water Transfer to Western General Myers Centrifugal Water Transfer Pump w/3 Phase Motor (2) Chemical Pumps 25'Y35' Metal Treater Building | | 6'X20' 75# PSI Cimarron SN 10174 Horizontal Heater/Treater |
| 2 -400 bbl WS oil storage tanks w/ 250,000 BTU Firetubes (1) 1000 bbl. Bolted Oil Storage Tank - over flow tank (1) 1000 bbl. Bolted Oil Storage Tank - surplus (1) 3000 bbl. Bolted Water Storage Tank (2) 400 bbl. WS Water Storage Tank BYJO' Wooden Bullding BYJO' Wooden Bullding 100 AMP 600V Breaker - Water Transfer to Western General Myers Centrifugal Water Transfer Pump w/3 Phase Motor (2) Chemical Pumps | | 25'X35' Metal Treater Building |
| 2 -400 bbl WS oil storage tanks w/ 250,000 BTU Firetubes (1) 1000 bbl. Bolted Oil Storage Tank - over flow tank (1) 1000 bbl. Bolted Oil Storage Tank - surplus (1) 1000 bbl. Bolted Water Storage Tank - surplus (1) 1000 bbl. WS Vater Storage Tank (2) 400 bbl. WS Vater Storage Tank (2) 400 bbl. WS Vater Storage Tank (2) 400 bbl. WS Vater Storage Tank (3) 400 bbl. WS Vater Storage Tank (4) 400 bbl. WS Vater Storage Tank (4) 400 bbl. WS Vater Storage Tank (5) 400 bbl. WS Vater Storage Tank (6) 400 bbl. Bolted Oil Storage Tank (7) 400 bbl. Bolted Oil Storage Tank (8) 400 bbl. Bolted Oil Storage Tank (9) 400 bbl. Bolted Oil Storage Tank (1) 400 bbl. Bolted Oil Storage Tank (2) 400 bbl. Bolted Oil Storage Tank (3) 400 bbl. Bolted Oil Storage Tank (2) 400 bbl. Bolted Oil Storage Tank (3) 400 bbl. Bolted Oil Storage Tank (3) 400 bbl. Bolted Oil Storage Tank (4) 400 bbl. Bolted Oil Storage Tank (2) 400 bbl. Bolted Oil Storage Tank (3) 400 bbl. Bolted Oil Storage Tank (4) 400 bbl. Bolted Oil Storage Tank (5) 400 bbl. Bolted Oil Storage Tank (6) 400 bbl. Bolted Oil Storage Tank (6) 400 bbl. Bolted Oil Storage Tank (7) 400 bbl. Bolted Oil Storage Tank (8) 400 bbl. Bolted Oil Storage Tank (| | (2) Chemical Pumps |
| 2 -400 bbl WS oil storage tanks w/ 250,000 BTU Firetubes (1) 1000 Bbl. Bolted Oil Storage Tank - over flow tank (1) 1000 Bbl. Bolted Oil Storage Tank - surplus (1) 3000 Bbl. Bolted Water Storage Tank (2) 400 Bbl. WS Water Storage Tank (2) 400 Bbl. WS Water Storage Tank (3) 400 Bbl. WS Water Storage Tank (3) 400 Bbl. WS Water Storage Tank | | Myers Centrifugal Water Transfer Pump w/3 Phase Motor |
| 2 -400 bbl WS oil storage tanks w/ 250,000 BTU Firetubes (1) 1000 Bbl. Bolted Oil Storage Tank - over flow tank (1) 1000 Bbl. Bolted Oil Storage Tank - surplus (1) 3000 Bbl. Bolted Water Storage Tank (2) 400 Bbl. WS Water Storage Tank (2) 400 Bbl. WS Water Storage Tank | | 100 AMP 600V Breaker - Water Transfer to Western General |
| 2 -400 bbl WS oil storage tanks w/ 250,000 BTU Firetubes (1) 1000 Bbl. Bolted Oil Storage Tank - over flow tank (1) 1000 Bbl. Bolted Oil Storage Tank - surplus (1) 1000 Bbl. Bolted Water Storage Tank - surplus (1) 3000 Bbl. Bolted Water Storage Tank (2) 400 Bbl. WS Water Storage Tank | | 8'X10' Wooden Building |
| 2 -400 bbl WS oil storage tanks w/ 250,000 BTU Firetubes (1) 1000 Bbl. Bolted Oil Storage Tank - over flow tank (1) 1000 Bbl. Bolted Oil Storage Tank - surplus (1) 1000 Bbl. Bolted Oil Storage Tank - surplus (1) 3000 Bbl. Bolted Water Storage Tank | | (2) 400 Bbl. WS Water Storage Tank |
| 2 -400 bbl WS oil storage tanks w/ 250,000 BTU Firetubes (1) 1000 Bbl. Bolted Oil Storage Tank - over flow tank (1) 1000 Bbl. Bolted Oil Storage Tank - surplus | | (1) 3000 Bbl. Bolted Water Storage Tank |
| 2 -400 bbl WS oil storage tanks w/ 250,000 BTU Firetubes (1) 1000 Bbl. Bolted Oil Storage Tank - over flow tank | | (1) 1000 Bbl. Bolted Oil Storage Tank - surplus |
| 2 -400 bbl WS oil storage tanks w/ 250,000 BTU Firetubes | | (1) 1000 Bbl. Bolted Oil Storage Tank - over flow tank |
| | | 2 -400 bbl WS oil storage tanks w/ 250,000 BTU Firetubes |

/Master Valve & Choke

Master Valve & Choke 40.5# J-55

Equipment

Attached to and made a part of that certain Assignment, Bill of Sale and Conveyance dated January 1, 2012, by and between Berry Petroleum Company, as Seller, and Kirkwood Oil and Gas, LLC, as

| Well Name: Ghost Ranch Federal No. 47-35 | |
|------------------------------------------|---------------------------------|
| Pumpjack | None |
| Pad | None |
| Motor | None |
| Wellhead | Standard w/Master Valve & Choke |
| Surface Casing | 496' 10 3/4" 40.5# J-55 |
| Production Casing | 4666' 7" 26# CF-50 |
| | |
| Rad String | None |
| Tubing String | 4526' 2 7/8" |
| Downhole Pump | None |
| Other Equipment | Flowline: 1192.8' 2.5" Coated |
| Production Storage | To Ghost Ranch Battery |

320 unit
boards
30 HP
None
None
Standard w/Master Valve & Choke
2021' 9 5/8" 36#
6550' 5 1/2" 15.50#
173 - 3/4", 77-7/8"
6351' 2 7/8"
2.5" x 1.25" x 22'
Flowline
to NWC Battery

Tubing String
Downhole Pump
Other Equipment
Production Storage

Electric Panel Chemical Feed

Wellhead

Production Casing
Rod String

urface Casing

Pumpjack Pad

l - water supply well

2 -500 bbl WS oil storage tanks w/ 250,000 BTU Firetubes
1 210 Bbl. WS Water Storage Tank
8 X10' Wooden Building - for water supply well
14' X10' wooden storage shed
4'X 20' Heater Treater

Attached to and made a part of that certain Assignment, Bill of Sale and Conveyance dated January 1, 2012, by and between Berry Petroleum Company, as Seller, and Kirkwood Oil and Gas, LLC, as

Page 12 of 12

| | | | | payer. | | | |
|---------------|-------------|-------------------------------|-------------------|-------------------|---------------------------------------|--------|------------|
| MVJ Lic State | B Veh. Year | r Description | VIN 1 | fags Due Location | ins. Card Purchase/Disposal Date City | State | Class Code |
| J9001 Nevada | 1993 | GMC 2500 SIERRA PICKUP 4WD V8 | 1GTFK29K5PE553518 | Nevada | x Added to insurance 3/5/10, Ely | V | - |
| ~ | 1984 | CHEVY TRUCK C30 4X4 | 1GBHK34W8EV19989 | Nevada | x Added to insurance 3/5/10. Ely | N N | _ |
| - | _ | DODGE 1500 RAM PICKUP 4WD V8 | 1D3HV18P395811201 | Nevada | x Added to insurance 3/5/10. Ely | Š | _ |
| J9004 Nevada | 1971 | FORD FLATBED | N75FVL31786 | Nevada | x Added to insurance 3/5/10. Ely | Ş | _ |
| ٠. | 1980 | FREIGHTLINER VACUUM TRUCK | 1FVNY6Y90BP193771 | Nevada | x Added to insurance 3/5/10. Ely | Ş | Z |
| ٠, | 1996 | MTTR 16' CAR TRAILER | 4MSCH1627TTX03229 | Nevada | x Added to insurance 3/5/10. Ely | Š | n/a |
| • | - | WW GOOSENECK FLATBED TRAILER | 98672 | Nevada | x Added to insurance 3/5/10. Ely | Š | n/a |
| | (| FORD L800 DUMP TRUCK | 1FDXK82A1KVA53692 | Nevada | x Added to insurance 3/5/10. Ely | Š | K |
| | 2007 | Dodge Ram 2500 | 3D7KS28D57G844732 | Nevada | x Added to insurance 3/5/10. Ely | Š | _ |



02/15/2012 Page: 20 of 21 0219579 Book:528

EXHIBIT C

Material Contracts

Attached to and made a part of that certain Assignment, Bill of Sale and Conveyance dated January 1, 2012, by and between Berry Petroleum Company, as Seller, and Kirkwood Oil and Gas, LLC, as Buyer.

| Prospect NEVADA PROPERTIES | DEERFIELD <u>Con</u> | Contract Parties MERITAGE ENERGY COMPANY 8/7/2006 | Date 8/7/2006 | County/State NYE, Eureka | Contract Name PURCHASE AND SALE AGREEME |
|----------------------------|------------------------|---------------------------------------------------------|------------------|--------------------------|------------------------------------------|
| NEVADA PROPERTIES | DEERFIELD | MERITAGE ENERGY COMPANY | 8/7/2006 | NYE, Eureka | |
| KATE SPRINGS | APACHE | FORELAND CORPORATION | 2/17/1989 | NYE | |
| NEVADA PROPERTIES | FORELAND REFINING CORE | FORELAND REFINING CORP. BERRY PETROLEUM COMPANY 5/1/201 | 5/1/2011 | NYE, Eureka | |

VERING R57E MENT

Page 1 of 1