Form 3160-3 (April 2004)

BBC CONFIDENTIAL

FORM APPROVED OMB No. 1004-0137 Expires March 31, 2007

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

5. Lease Serial No. UTU 0681 (SH) / UTU 03333 (BH)

001

APPLICATION FOR PERMIT TO DRILL OR REENTER

¢

6. If Indian, Allotee or Tribe Name

| la. Type of work: DRILL REENTE | | 7 If Unit or CA Agreement, Name and No. PETERS POINT UNIT | | |
|--|---|---|--|------------------------|
| lb. Type of Well: Oil Well Gas Well Other | Single Zone Multip | ple Zone | 8. Lease Name and Well Peters Point Unit | |
| 2. Name of Operator BILL BARRETT CORPORATION | | | 9. API Well No. | 3.007-308 |
| 3a. Address 1099 18th Street, Suite 2300 Denver CO 80202 | 3b. Phone No. (include area code) (303) 312-8168 | | 10. Field and Pool, or Explo Peter's Point Unit | 1 LT |
| 4. Location of Well (Report location clearly and in accordance with arry At surface NESE 2620' FSL, 934' FEL At proposed prod. zone NWNW, 1000' FNL, 660' FWL (Sec | | | 11. Sec., T. R. M. or Blk. at Section 36-T12S-R | |
| 14. Distance in miles and direction from nearest town or post office* approximately 40 miles northeast of Wellington, Utah | | | 12. County or Parish Carbon | 13. State UT |
| 15. Distance from proposed* location to nearest property or lease line, ft. (Also to nearest drig, unit line, if any) 20' (SHL) / 660' (BHL) | 16. No. of acres in lease 1598 (SH) / 784.5 (BH) | 17. Spacing | Unit dedicated to this well | |
| 18. Distance from proposed location* to nearest well, drilling, completed, applied for, on this lease, ft. 30' (SHL), 1350' (BHL) | 19. Proposed Depth 8789' MD / 8300' TVD | | A Bond No. on file wide Bond #WYB00004 | 10 |
| 21. Elevations (Show whether DF, KDB, RT, GL, etc.) 6734' ungraded ground | 22 Approximate date work will sta 09/01/2005 | rt* | 23. Estimated duration 60 days | |
| | 24. Attachments | | | - |
| The following, completed in accordance with the requirements of Onshor | e Oil and Gas Order No.1, shall be a | ittached to this | form: | |
| Well plat certified by a registered surveyor. A Drilling Plan. | ltem 20 above). | he operations | s unless covered by an exis | ting bond on file (see |

- 3. A Surface Use Plan (if the location is on National Forest System Lands, the SUPO shall be filed with the appropriate Forest Service Office)
- 5. Operator certification

-110.060:22

6. Such other site specific information and/or plans as may be required by the authorized officer.

| 25. Signature | Name (Printed/Typed) | Date |
|---|-------------------------------------|------------|
| Tracus tallar | Tracey Fallang | 12/30/2004 |
| Title \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | 1 | |
| Permit Analyst (V) | V | |
| Approved by (Silmaure) | Name (Printed/Typed) BRADLEY G HILL | Date 01-05 |
| Tax of the | - · · · · · · · · · · · · · · · | 101-04-03 |
| Title | EN VIRONMENTAL SCIENTIST III | |

Application approval does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. Conditions of approval, if any, are attached.

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

| *(Instructions on p | page 2) | | | |
|---------------------|---------------------------|-----|-----------------------|---|
| Suit | 580045x | BUC | 580533X | |
| | 1984 2000 Y 139,730786 | | 48985334 39.734778 | İ |

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DIV. OF OIL, GAS & MINING

110,065958

Federal Approvat Action is Necessary

BILL BARRETT CORPORATION T12S, R16E, S.L.B.&M. Well location, PETERS POINT UNIT FEDERAL #4-31D-12-17, located as shown in the NE 1961 Bross Cap **EAST** ASSUMED 1/4 SE 1/4 of Section 36, T12S, R16E. 0.3' High, Pile of S89'55'W - 5269.44' (G.L.O.) Stones S.L.B.&M. Carbon County, Utah. Bearings) BASIS OF ELEVATION SPOT ELEVATION AT A GAS WELL IN THE SW 1/4 OF SECTION 36, T12S, R16E, S.L.B.&M. TAKEN FROM ó THE CEDAR RIDGE CANYON QUADRANGLE, UTAH, 7.5 MINUTE QUAD. (TOPOGRAPHIC MAP) PUBLISHED BY THE UNITED STATES DEPARTMENT OF THE INTERIOR, GEOLOGICAL SURVEY. SAID ELEVATION IS MARKED AS BEING 6769 FEET. 2640.75 PETERS POINT UNIT ź, FEDERAL #4-31D-12-17 N021 Elev. Ungraded Ground = 6734' 1961 Bross Cop 0.5' High, Pile of Stones -36 934 (Comp.) NOTE: PROPOSED WELL HEAD BEARS N00.20,W S89'44'05"E 4347.25' FROM THE WEST 1/4 CORNER OF SECTION 36, T12S, (Comp.) R16E, S.L.B.&M. ĝ SCALE 2640. CERTIFICATE 2620' THIS IS TO CERTIFY THAT THE YEAR PLAT WAS DEFFARED FROM FIELD NOTES OF ACTUAL SURPEY MADE BY ME OF UNDER MY SUPERVISION AND THAT THE SOME BEST OF MY KNOWLEDGE AND EAST - 5280.00' (G.L.O.) UINTAH ENGINEERING & LAND SURVEYING 85 SOUTH 200 EAST - VERNAL, UTAH 84078 (435) 789-1017 (AUTONOMOUS NAD 83) LEGEND: DATE SURVEYED: DATE DRAWN: SCALE LATITUDE = 39'43'48.72'' (39.730200)1" = 1000'8-24-04 8-26-04 = 90' SYMBOL LONGITUDE = 11004'00.06'' (110.066683)REFERENCES C.G. G.L.O. PLAT D.A. B.B. = PROPOSED WELL HEAD. WEATHER FILE = SECTION CORNERS LOCATED. WARM BILL BARRETT CORPORATION



December 30, 2004

Ms. Diana Whitney State of Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210 P.O. Box 145801 Salt Lake City, Utah 84114-5801

RE: Directional Drilling R649-3-11

Peter's Point Unit Federal #4-31D-12-17

Surface: 2620' FSL & 934' FEL (surface), NESE 36-T12S-R16E

Bottom Hole: 1000' FNL & 660' FWL (bottom hole), NWNW, 31-T12S-R17E

Carbon County, Utah

Dear Ms. Whitney:

Pursuant to the filing of Bill Barrett Corporation's ("BBC") Application for Permit to Drill ("APD") regarding the above referenced well, we are hereby submitting this letter in accordance with Oil & Gas Conservation Rule R649-3-11 pertaining to the "Exception to Location and Siting of Wells.

- The above-mentioned proposed location is within the Peter's Point Unit Area;
- BBC is permitting this well as a directional well in order to minimize surface disturbance.
 By locating the well at the surface location and directionally drilling from this location,
 BBC will be able to utilize the existing road and pipelines in the area;
- BBC hereby certifies that it is the sole working interest owner within 460 feet of the entire directional well bore and the N/2 and SE/4 of Section 31 (federal lease UTU 3333).

Based on the information provided, BBC requests that the permit be granted pursuant to R649-3-11. If you should have any questions or need further information, please contact me at 303-312-8168.

Sincerely

Jacuf Fallang
Tracey Fallang
Permit Analyst

cc: Eric Jones, Moab BLM Field Office

1099 18TH STREET

SUITE 2300

DENVER, CO 80202

P 303.293.9100

F 303.291.0420



December 30, 2004

Mr. Eric Jones, Petroleum Engineer Bureau of Land Management Moab Field Office 82 East Dogwood Moab, Utah 84532

RE: Application for Permit to Drill – Bill Barrett Corporation

Peter's Point Unit Federal #4-31D-12-17, NESE, 2620' FSL & 934' FEL Section 36, Township 12 South, Range 16 East, SLB&M, Carbon County, Utah

Dear Mr. Jones:

Bill Barrett Corporation respectfully submits the enclosed original and two copies of the *Application for Permit to Drill (APD)* for the above referenced well. This well is the third planned directional well to be drilled off of the Peter's Point Unit Federal #9-36-12-16 location (permits for this and the additional directional wells were previously submitted on September 17, 2004).

Please accept this letter as BBC's written request for CONFIDENTIAL treatment of all information contained in and pertaining to this application. Thank you in advance for your timely consideration of this application. Please feel free to contact me at 303-312-8168 if you have any questions or need additional information.

Sincerely,

RECEIVED

Jacus Fallang DIV. OF OIL

Permit Analyst

DIV. OF OIL, GAS & MINING

Enclosures

1099 18TH STREET

SUITE 2300

DENVER, CO 80202

P 303.293.9100

F 303,291.0420

cc: Bureau of Land Management Price Field Office 125 South 600 West

Price, Utah 84078

Attention: Mr. Don Stephens

Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210 P. O. Box 145801 Salt Lake City, Utah 84114-5801

Attention: Ms. Diana Whitney

United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Utah State Office P.O. Box 45155 Salt Lake City, Utah 84145-0155

IN REPLY REFER TO: 3160 (UT-922)

January 4, 2005

Memorandum

To:

Assistant Field Office Manager Resources,

Moab Field Office

From:

Michael Coulthard, Petroleum Engineer

Subject:

2005 Plan of Development Peter's Point Unit

Carbon County, Utah.

Pursuant to email between Diana Whitney, Division of Oil, Gas and Mining, and Mickey Coulthard, Utah State Office, Bureau of Land Management, the following well is planned for calendar year 2005 within the Peter's Point Unit, Carbon County, Utah.

API#

WELL NAME

LOCATION

(Proposed PZ Castlegate)

43-007-30810 Peters Point U Fed 4-31D-12-17 Sec 36 T12S R16E 2620 FSL 0934 FEL BHL Sec 31 T12S R17E 1000 FNL 0660 FWL

Please be advised that the bottom hole location is outside of the existing Wasatch-Mesaverde Participating Area.

This office has no objection to permitting the well at this time.

/s/ Michael L. Coulthard

bcc: File - Peter's Point Unit

Division of Oil Gas and Mining

Central Files Agr. Sec. Chron Fluid Chron

MCoulthard:mc:1-4-05

DRILLING PLAN

BILL BARRETT CORPORATION

Peter's Point Unit Federal #4-31D-12-17

Surface Location: NESE, 2620' FSL & 934' FEL, Section 36, T12S-R16E
Bottom Hole Location: NWNW, 1000' FNL & 660' FWL, Section 31, T12S-R17E
Carbon County, Utah

1 - 3. Estimated Tops of Geological Markers and Formations Expected to Contain Water, Oil and Gas and Other Minerals

| Formation | Depth - MD | Depth - TVD |
|------------------|------------|-------------|
| Green River | Surface | Surface |
| Wasatch | 3003' | 2870' |
| North Horn | 5192' | 4800' |
| Price River | 6563' | 6085 |
| Base of Upper PR | 6854' | 6370' |
| Bluecastle | 7924' | 7435' |
| Sego | 8209' | 7720' |
| Castlegate | 8689' | 8200' |
| TD | 8789' | 8300' |

*PROSPECTIVE PAY

Members of the Mesaverde formation, the Wasatch and the North Horn are primary objectives for oil/gas.

4. <u>Casing Program</u> (Exhibit A attached)

| _ | <u>Hole</u> | SETT DEPTH | I (MD) | | | | | 6. 127 |
|----------------|-------------|---------------|-------------|-------------|---------------|--------------|--------|------------------|
| <u>Purpose</u> | <u>Size</u> | <u>(FROM)</u> | <u>(TO)</u> | <u>O.D.</u> | <u>Weight</u> | <u>Grade</u> | Thread | <u>Condition</u> |
| Surface | 12 1/4" | Surface | 1,000' | 9 5/8" | 36# | J or K 55 | ST&C | New |
| Production | 7 7/8" | Surface | 8789' | 5 1/2" | 17# | N-80 | LT&C | New |

Note: Pending evaluation of anticipated stress on the production casing, BBC may use 5 ½", 20# P-110 LT&C production casing instead of the 17# N-80. Any substitute casing string shall have equivalent or greater collapse, tension and burst properties.

5. <u>Cementing Program (Exhibit B attached)</u>

| 9 5/8" Surface Casing | Lead with approximately 240 sx Halliburton Light Premium |
|------------------------|---|
| | with additives mixed at 12.7 ppg (yield = $1.85 \text{ ft}^3/\text{sx}$) and |
| | tail with approximately 170 sx Premium cement with |
| | additives mixed at 15.8 ppg (yield = 1.16 ft ³ /sx) circulated |
| | to surface with 100% excess. |
| 5 ½" Production Casing | Approximately 960 sx 50/50 Poz Premium cement with |
| _ | additives mixed at 13.4 ppg (yield = 1.49 ft ³ /sx). Top of |
| | cement to be determined by log and sample evaluation; |
| | estimated TOC 2500'. |

Bill Barrett Corporation
Drilling Program
Peter's Point Unit Federal #4-31D-12-17
Carbon County, Utah

6. Mud Program

| Interval | <u>Weight</u> | <u>Viscosity</u> | Fluid Loss (API filtrate) | <u>Remarks</u> |
|------------|---------------|------------------|------------------------------|-----------------|
| 0 – 40' | 8.3 - 8.6 | 27 – 40 | | Native Spud Mud |
| 40 – 1000' | 8.3 - 8.6 | 27 – 40 | 15 cc or less | Native/Gel/Lime |
| 1000 – TD | 8.6 - 9.5 | 38 – 46 | 15 cc or less | LSND/DAP |

Note(s): Sufficient mud materials to maintain mud properties, control lost circulation and to contain "kicks" will be available at wellsite. If deviation problems and increased torque and drag occur, may add #2 diesel oil with ENVIRO-TORQ / EZ-GLIDE for reduction and increased ROP.

7. BOP and Pressure Containment Data (Exhibit C attached)

| Depth Intervals | BOP Equipment | | | | |
|--|---|--|--|--|--|
| 0 – 1000' | No pressure control required | | | | |
| 1000' - TD | 11" 3000# Ram Type BOP | | | | |
| | 11" 3000# Annular BOP | | | | |
| - Drilling spool to a | - Drilling spool to accommodate choke and kill lines; | | | | |
| - Ancillary and choke manifold to be rated @ 3000 psi; | | | | | |
| - Ancillary equipment and choke manifold rated at 3,000#. All BOP and BOPE tests will be in | | | | | |
| accordance with the requirements of onshore Order No. 2; | | | | | |
| - The BLM and the State of Utah, Division of Oil, Gas and Mining, will be notified 24 hours in | | | | | |
| advance of all BC | OP pressure tests. | | | | |

8. Auxiliary Equipment

- a) Upper kelly cock; lower Kelly cock will be installed while drilling
- b) Inside BOP or stab-in valve (available on rig floor)
- c) Safety valve(s) and subs to fit all string connections in use
- d) Mud monitoring will be visually observed

9. Testing, Logging and Core Programs

| Cores | None anticipated; |
|----------|--|
| Testing | None anticipated; drill stem tests may be run on shows of interest; |
| Sampling | 30' to 50' samples; surface casing to TD. Preserve samples all show intervals; |
| Surveys | Run every 1000' and on trips, slope only; |
| Logging | DIL-GR-SP, FDC-CNL-GR-CAL-Pe-Microlog, Sonic-GR, all TD to surface. |

Bill Barrett Corporation
Drilling Program
Peter's Point Unit Federal #4-31D-12-17
Carbon County, Utah

10. Anticipated Abnormal Pressures or Temperatures

No abnormal pressures or temperatures or other hazards are anticipated.

Maximum anticipated bottom hole pressure equals approximately 4342 psi* and maximum anticipated surface pressure equals approximately 2408 psi** (bottom hole pressure minus the pressure of a partially evacuated hole calculated at 0.22 psi/foot).

*Max Mud Wt x 0.052 x TD = A (bottom hole pressure)

**Maximum surface pressure = A - (0.22 x TD)

11. <u>Drilling Schedule</u>

Spud:

Approximately September 1, 2005

Duration:

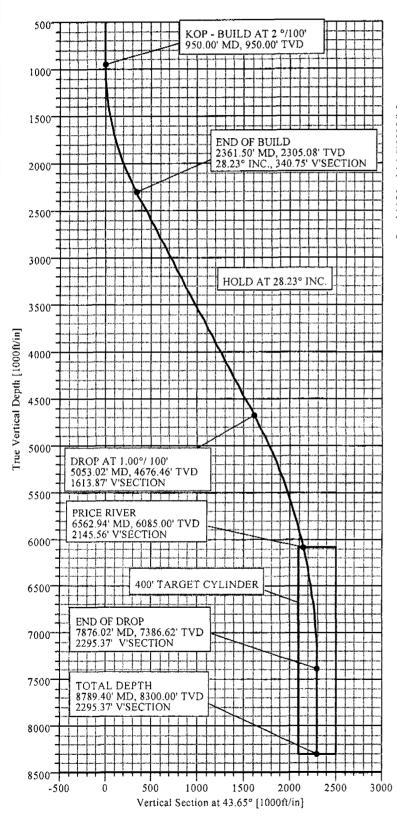
25 days drilling time35 days completion time

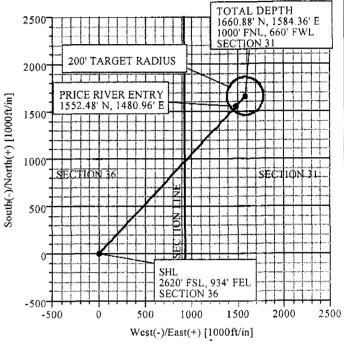


Sill Barrett Corporation

PETER'S POINT #4-31D-12-17 SEC 36 T12S R16E 2620' FSL, 934' FEL CARBON COUNTY, UTAH

| | | | | SECTION | DE | | | | |
|--------------------|--|---|---|---|--|--|--|---|--|
| MD | Inc | Azi | TVD | +N/-\$ | +E/-W | DLeg | TFace | VSec | Target |
| 0.00 950.00 | 0.00 | 43.65 43.65 | 0,00 950.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00 43.65 | 0,00 0,00 | KOP |
| 2361.50 | 28.23 | 43.65 | 2305.08 | 246.56 | 235.20 | 2.00 | 43,65 | 340.75 1613.87 | EOB DROP |
| 6562.94 | 13.13 | 43.65 | 6085,00 | 1552,48 | 1480.96 | 1.00 | 180.00 | 2145.56 | PRICE RIVER EOD |
| 7876.02 8789.40 | 0.00 | 43,65 43.65 | 7386.62 8300.00 | 1660.88 | 1584.36 | 0.00 | 43.65 | 2295.37 | TD |
| | 0.00 950.00 2361.50 5053.02 6562.94 7876.02 | 0.00 0.00 950.00 0.00 2361.50 28.23 5053.02 28.23 6562.94 13.13 7876.02 0.00 | 0.00 0.00 43.65 950.00 0.00 43.65 2361.50 28.23 43.65 5053.02 28.23 43.65 6562.94 13.13 43.65 7876.02 0.00 43.65 | 0.00 0.00 43.65 0.00 950.00 0.00 43.65 950.00 2361.50 28.23 43.65 2305.08 5053.02 28.23 43.65 4676.46 6562.94 13.13 43.65 6085.00 7876.02 0.00 43.65 7386.62 | MD Inc Azi TVD +N/-S 0.00 0.00 43.65 0.00 0.00 950.00 0.00 43.65 950.00 0.00 2361.50 28.23 43.65 2305.08 246.56 5053.02 28.23 43.65 4676.46 1167.76 6562.94 13.13 43.65 6085.00 1552.48 7876.02 0.00 43.65 7386.62 1660.88 | 0.00 0.00 43.65 0.00 0.00 0.00 950.00 0.00 43.65 950.00 0.00 0.00 2361.50 28.23 43.65 2305.08 246.56 235.20 5053.02 28.23 43.65 4676.46 1167.76 1113.96 6562.94 13.13 43.65 6085.00 1552.48 1480.96 7876.02 0.00 43.65 7386.62 1660.88 1584.36 | MD Inc Azi TVD +N/-S +E/-W DLeg 0.00 0.00 43.65 0.00 0.00 0.00 0.00 950.00 0.00 43.65 950.00 0.00 0.00 0.00 2361.50 28.23 43.65 2305.08 246.56 235.20 2.00 5053.02 28.23 43.65 4676.46 1167.76 1113.96 0.00 6562.94 13.13 43.65 6085.00 1552.48 1480.96 1.00 7876.02 0.00 43.65 7386.62 1660.88 1584.36 1.00 | MD Inc Azi TVD +N/-\$ +E/-W DLeg TFace 0.00 0.00 43.65 0.00 0.00 0.00 0.00 0.00 0.00 9.00 0.00 0.00 0.00 43.65 2361.50 28.23 43.65 2305.08 246.56 235.20 2.00 43.65 5053.02 28.23 43.65 4676.46 1167.76 1113.96 0.00 0.00 0.00 6562.94 13.13 43.65 6085.00 1552.48 1480.96 1.00 180.00 | MD Inc Azi TVD +N/-S +E/-W DLeg TFace VSec 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 950.00 0.00 43.65 950.00 0.00 0.00 0.00 43.65 0.00 2361.50 28.23 43.65 2305.08 246.56 235.20 2.00 43.65 340.75 5053.02 28.23 43.65 4676.46 1167.76 1113.96 0.00 0.00 1613.87 6562.94 13.13 43.65 6085.00 1552.48 1480.96 1.00 180.00 2145.56 7876.02 0.00 43.65 7386.62 1660.88 1584.36 1.00 180.00 2295.37 |





COMPUTALOG

Drilling Services



Printings Drilling

COMPANY:

BILL BARRETT CORP

WELL NAME:

PETER'S POINT #4-31D-12-17

LOCATION:

CARBON COUNTY, UTAH

FILE: PROPOSAL/COMPLETION:

DRAFT **PROPOSAL**

DATE:

DEC. 17/04

PREPARED BY:

RDW

SURFACE USE PLAN

BILL BARRETT CORPORATION

Peter's Point Unit Federal #4-31D-12-17

Surface Location: NESE, 2620' FSL & 934' FEL, Section 36, T12S-R16E
Bottom Hole Location: NWNW, 1000' FNL & 660' FWL, Section 31, T12S-R17E
Carbon County, Utah

The dirt contractor will be provided with an approved copy of the surface use plan of operations before initiating construction.

1. Existing Roads:

- A. The proposed well will be drilled on the proposed Peter's Point Unit Federal #9-36-12-16 location, which is the first well scheduled to be drilled from this pad. This surface use plan assumes that the location has been built and that the existing access road has been upgraded as per the surface use plan submitted for the #9-36-12-16. No additional surface disturbance is anticipated.
- B. Maps reflecting directions to the proposed well site and identifying the proposed pipeline have been included (see Exhibits B and D).
- C. The use of roads under State and County Road Department maintenance is necessary to access the Peters Point Unit. However, an encroachment permit is not anticipated since no upgrades to the State or County Road system are proposed at this time.
- D. All existing roads will be maintained and kept in good repair during all phases of operation.
- E. Vehicle operators will obey posted speed restrictions and observe safe speeds commensurate with road and weather conditions.
- F. Since no improvements are anticipated to the State, County or BLM access roads, no topsoil stripping will occur.
- G. An off-lease federal Right-of-Way for the access road and utility corridor is not anticipated at this time since existing roads are being utilized into the Peters Point Unit area.
- 2. Planned Access Roads (refer to Existing Roads, "A"):

3. Location of Existing Wells:

A. Following is a list of existing wells within a one-mile radius of the proposed well:

| i. | water wells | none |
|-------|--------------------------------------|-------|
| ii. | injection wells | none |
| iii. | disposal wells | none |
| iν. | drilling wells | none |
| v. | temp shut-in wells | three |
| vi. | producing wells | three |
| vii. | abandoned wells | four |
| viii. | wells drilled, waiting on completion | four |

4. Location of Production Facilities:

- A. Some permanent structures/facilities will be shared between the proposed vertical well Peter's Point Unit Federal #9-36-12-16, the proposed directional well Peter's Point Unit Federal #2-36D-12-16, the proposed directional well Peter's Point Unit #12-31D-12-17, and this well. Each well will have its own meter run and separator. Pending the evaluation of completion operations, additional water and/or oil tanks may be added if necessary.
- B. All permanent structures will be painted a flat, non-reflective Olive Black to match the standard environmental colors. All facilities will be painted within six months of installation. Facilities required to comply with the Occupational Safety and Health Act (SHA) may be excluded.
- C. Site security guidelines identified in 43 CFR 3163.7-5 and Onshore Oil and Gas Order No. 3 will be adhered to.
- D. A gas meter run will be constructed and located on lease within 500 feet of the wellhead. Meter runs will be housed and/or fenced. All gas production and measurement shall comply with the provisions of 43 CFR 3162.7-3, Onshore Oil and Gas Order No. 5, and American Gas Association (AGA) Report No. 3.
- E. A tank battery(s) will be constructed on this lease; it will be surrounded by a dike of sufficient capacity to contain the storage capacity of the largest tank. All loading lines and valves will be placed inside the berm surrounding the tank battery. All liquid hydrocarbon production and measurement shall conform to the provisions of 43 CFR 3162.7-3 and Onshore Oil and Gas Order No. 4 and Onshore Oil and Gas Order No. 5 for natural gas production and measurement.
- F. Any necessary pits will be properly fenced to prevent any wildlife and livestock entry.
- G. All access roads will be maintained as necessary to prevent erosion and accommodate year-round traffic. The road will be maintained in a safe useable condition.
- H. The site will require periodic maintenance to ensure that drainages are kept open and free of debris, ice and snow, and that surfaces are properly treated to reduce erosion, fugitive dust, and impacts to adjacent areas.
- I. The gas pipeline (approximately 2000' of up to 10" pipe) was addressed and applied for in the Peter's Point Unit Federal #9-36-12-16 surface use plan. That pipeline would be utilized to transport gas from this well, the #9-36 well and the additional two directional wells to be drilled on this location.

5. Location and Type of Water Supply:

A. Bill Barrett Corporation will utilize an existing water well located in Cottonwood Canyon on State Lands: Section 32-T12S-R16E; BBC was granted this authorization by SITLA Right of Entry #4534 (Water Right #90-1542) on August 21, 2002.

6. Source of Construction Material:

- A. The use of materials will conform to 43 CFR 3610.2-3.
- B. No construction materials will be removed from BLM.
- C. If any gravel is used, it will be obtained for a state approved gravel pit.

7. Methods of Handling Waste Disposal:

- A. All wastes associated with this application will be contained and disposed of utilizing approved facilities.
- B. Drill cuttings will be contained and buried on site.
- C. The reserve pit will be located outboard of the location and along the northwest side of the pad.
- D. The reserve pit will be constructed so as not to leak, break or allow any discharge.
- E. The reserve pit will be lined with 12 mil minimum thickness plastic nylon reinforced liner material. The liner will overlay a felt-liner pad only if rock is encountered during excavation. The pit liner will overlap the pit walls and be covered with dirt and/or rocks to hold it in place. No trash, scrap pipe, etc., that could puncture the liner will be disposed of in the pit. Pit walls will be sloped no greater than 2:1. A minimum 2-foot freeboard will be maintained in the pit at all times during the drilling and completion operations.
- F. The reserve pit has been located in cut material. Three sides of the reserve pit will be fenced before drilling starts. The fourth side will be fenced as soon as drilling is completed and shall remain until the pit is dry. After the reserve pit has dried, all areas not needed for production will be rehabilitated.
- G. No chemicals subject to reporting under SARA Title III (hazardous materials) in an amount greater than 10,000 pounds will be used, produced, stored, transported or disposed of annually in association with the drilling, testing or completion of the well. Furthermore, no extremely hazardous substances, as defined in 40 CFR 355, in threshold planning quantities will be used, produced, stored, transported or disposed of in association with the drilling, testing or completion of the well.
- H. Trash will be contained in a trash cage and hauled away to an approved disposal site as necessary but no later than at the completion of drilling operations. The contents of the trash container will be hauled off periodically to the approved Carbon or Uintah County Landfill.
- Produced fluids from the well other than water will be produced into a test tank until such time as construction of production facilities is completed. Any spills of oil, gas, salt water or other produced fluids will be cleaned up and removed.

- J. After initial clean-up, a 400 barrel tank will be installed to contain produced waste water. After first production, produced wastewater will be confined to a lined pit or storage tank for a period not to exceed ninety (90) days. Thereafter, produced water will be trucked to R & I Disposal, a State approved disposal facility.
- K. Any salts and/or chemicals, which are an integral part of the drilling system, will be disposed of in the same manner as the drilling fluid.
- L. Sanitary facilities will be on site at all times during operations. Sewage will be placed in a portable chemical toilet and the toilet replaced periodically utilizing a licensed contractor to transport by truck the portable chemical toilet so that its contents can be delivered to the Price or Vernal Wastewater Treatment Facility in accordance with state and county regulations.

8. Ancillary Facilities:

A. Garbage containers and portable toilets are the only ancillary facilities proposed in this application

9. Well Site Layout:

- A. The well will be properly identified in accordance with 43 CFR 3162.6.
- B. Access to the well pad will be from the south.
- C. The pad and road designs are consistent with BLM specifications.
- D. The pad has been staked at its maximum size of 410' x 160'; however, it will be constructed smaller if possible, depending upon rig availability. Should the layout change, this application will be amended and approved utilizing a Sundry Notice.
- E. All surface disturbing activities will be supervised by a qualified, responsible company representative who is aware of the terms and conditions of the APD and specifications in the approved plans.
- F. All cut and fill slopes will be such that stability can be maintained for the life of the activity.
- G. Diversion ditches will be constructed, if necessary, around the well site to prevent surface waters from entering the well site area.
- H. The site surface will be graded to drain away from the pit to avoid pit spillage during large storm events.
- I. The stockpiled topsoil (first 6 inches or maximum available) will be stored in a windrow on the uphill side of the location to prevent any possible contamination. All topsoil will be stockpiled for reclamation in such a way as to prevent soil loss and contamination.
- J. Pits will remain fenced until site cleanup.

- K. The blooie line will be located at least 100 feet from the well head.
- L. Water injection may be implemented if necessary to minimize the amount of fugitive dust.

10. Plan for Restoration of the Surface:

- A. Site reclamation for a producing well will be accomplished for portions of the site not required for the continued operation of the well.
- B. The operator will control noxious weeds along access road use authorizations, pipeline route authorizations, well sites or other applicable facilities by spraying or mechanical removal. A list of noxious weeds may be obtained from the BLM or the appropriate county extension office. On BLM administered land it is required that a Pesticide Use Proposal be submitted and approved prior to the application of herbicides, pesticides or possibly hazardous chemicals.
- C. Upon well completion, any hydrocarbons in the pit shall be removed in accordance with 43 CFR 3162.7-1. Once the reserve pit is dry, the plastic nylon reinforced liner shall be torn and perforated before backfilling of the reserve pit. The reserve pit and that portion of the location not needed for production facilities/operations will be recontoured to the approximate natural contours.
- D. The cut and fill slopes and all other disturbed areas not needed for the production operation will be top-soiled and revegetated. The stockpiled topsoil will be evenly distributed over the disturbed area.
- E. Prior to reseeding the site, all disturbed areas, including the access road, will be scarified and left with a rough surface. The site will then be seeded and/or planted as prescribed by the BLM. The BLM recommended seed mix will be detailed within their approval documents.

11. Surface and Mineral Ownership:

- A. Surface ownership Federal under the management of the Bureau of Land Management Price Field Office, 125 South 600 West, Price Utah 84078; (435) 636-3608.
- B. Mineral ownership Federal under the management of the Bureau of Land Management Price Field Office, 125 South 600 West, Price Utah 84078; (435) 636-3608.

12. Other Information:

A. Montgomery Archaeological Consultants have conducted a Class III archeological survey. A copy of the report has been submitted under separate cover to the appropriate agencies by Montgomery as MOAC Report No. 04-215 dated September 3, 2004.

- B. Our understanding of the results of the onsite inspection are:
 - I. No threatened and endangered flora and fauna species were found during the onsite inspection.
 - II. No drainage crossings that required additional State or Federal approval are being crossed.
- 13. Operator's Representative and Certification:

| Title | Name | Office Phone |
|------------------------------------|----------------|----------------|
| Company Representative (Roosevelt) | Fred Goodrich | (435) 722-3515 |
| Company Representative (Denver) | Tracey Fallang | (303) 312-8168 |

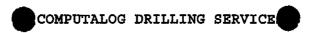
Certification:

I hereby certify that the statements made in this plan are, to the best of my knowledge and belief, true and correct; and that the work associated with the operations proposed herein will be performed by Bill Barrett Corporation and its contractors and subcontractors in conformity with this plan and the terms and conditions under which it is approved. This statement is subject to the provisions of 18 U.S.C. 1001 for the filing of a false statement.

Date: December 30, 2004

Tracey Fallang, Permit Analyst

Page 6



Page : 1 of 3

Date: 12/29/2004

Client : BILL BARRETT CORP.

Well Name : PETER'S POINT UF #4-31D-12-17

Location : CARBON COUNTY, UTAH File : DRAFT

KB Elevation: 6747.1 Gr Elevation: 6732.10

Vertical Section Calculated Along Azimuth 43.65°

All Bearings Are Along True North

| | _ | | | | | | | | _ |
|---------|----------------|-------|---------|------------|--------|---------|-------|-------|-------|
| MD | Inc | Azi | TVD | North | East | V'Sect | D'Leg | Build | Turn |
| ft | deg | deg | ft | ft | ft | ft | °/100 | °/100 | °/100 |
| | | | KOP - | | = | | | | |
| 950.00 | 0.00 | 43.65 | 950.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 1000.00 | 1.00 | 43.65 | 1000.00 | 0.32 | 0.30 | 0.44 | 2.00 | 2.00 | 0.00 |
| 1100.00 | 3.00 | 43.65 | 1099.93 | 2.84 | 2.71 | 3.93 | 2.00 | 2.00 | 0.00 |
| 1200.00 | 5.00 | 43.65 | 1199.68 | 7.89 | 7.52 | 10.90 | 2.00 | 2.00 | 0.00 |
| 1300.00 | 7.00 | 43.65 | 1299.13 | 15.45 | 14.74 | 21.35 | 2.00 | 2.00 | 0.00 |
| | | | | | | | | | |
| 1400.00 | 9.00 | 43.65 | 1398.15 | 25.52 | 24.35 | 35.27 | 2.00 | 2.00 | 0.00 |
| 1500.00 | 11.00 | 43.65 | 1496.63 | 38.08 | 36.33 | 52.63 | 2.00 | 2.00 | 0.00 |
| 1600.00 | 13.00 | 43.65 | 1594.44 | 53.13 | 50.68 | 73.42 | 2.00 | 2.00 | 0.00 |
| 1700.00 | 15.00 | 43.65 | 1691.46 | 70.63 | 67.38 | 97.62 | 2.00 | 2.00 | 0.00 |
| 1800.00 | 17.00 | 43.65 | 1787.58 | 90.58 | 86.40 | 125.18 | 2.00 | 2.00 | 0.00 |
| | | | | | | | | | |
| 1900.00 | 19.00 | 43.65 | 1882.68 | 112.93 | 107.73 | 156.08 | 2.00 | 2.00 | 0.00 |
| 2000.00 | 21.00 | 43.65 | 1976.65 | 137.68 | 131.34 | 190.28 | 2.00 | 2.00 | 0.00 |
| 2100.00 | 23.00 | 43.65 | 2069.36 | 164.79 | 157.19 | 227.74 | 2.00 | 2.00 | 0.00 |
| 2200.00 | 25.00 | 43.65 | 2160.71 | 194.21 | 185.27 | 268.41 | 2.00 | 2.00 | 0.00 |
| 2300.00 | 27.00 | 43.65 | 2250.59 | 225.93 | 215.52 | 312.24 | 2.00 | 2.00 | 0.00 |
| | | | | ILD - HOLI | | | | | |
| 2361.50 | 28.23 | 43.65 | 2305.08 | 246.56 | 235.20 | 340.75 | 2.00 | 2.00 | 0.00 |
| 2400.00 | 28.23 | 43.65 | 2339.00 | 259.74 | 247.77 | 358.96 | 0.00 | 0.00 | 0.00 |
| 2500.00 | 28.23 | 43.65 | 2427.11 | 293.96 | 280.42 | 406.26 | 0.00 | 0.00 | 0.00 |
| 2600.00 | 28.23 | 43.65 | 2515.21 | 328.19 | 313.07 | 453.56 | 0.00 | 0.00 | 0.00 |
| 2700.00 | 28.23 | 43.65 | 2603.32 | 362.41 | 345.72 | 500.86 | 0.00 | 0.00 | 0.00 |
| | | | | | | | | | |
| 2800.00 | 28.23 | 43.65 | 2691.42 | 396.64 | 378.37 | 548.17 | 0.00 | 0.00 | 0.00 |
| 2900.00 | 28.23 | 43.65 | 2779.53 | 430.87 | 411.02 | 595.47 | 0.00 | 0.00 | 0.00 |
| 3000.00 | 28.23 | 43.65 | 2867.63 | 465.09 | 443.67 | 642.77 | 0.00 | 0.00 | 0.00 |
| | | | | WASAT | | | | | |
| 3002.69 | 28.23 | 43.65 | 2870.00 | 466.01 | 444.54 | 644.04 | 0.00 | 0.00 | 0.00 |
| 3100.00 | 28.23 | 43.65 | 2955.74 | 499.32 | 476.32 | 690.07 | 0.00 | 0.00 | 0.00 |
| 3200.00 | 28.23 | 43.65 | 3043.85 | 533.54 | 508.97 | 737.37 | 0.00 | 0.00 | 0.00 |
| 3300.00 | 28.23 | 43.65 | 3131.95 | 567.77 | 541.61 | 784.67 | 0.00 | 0.00 | |
| 3400.00 | 28.23 | 43.65 | 3220.06 | 602.00 | 574.26 | 831.97 | 0.00 | 0.00 | 0.00 |
| 3500 00 | 00.00 | 43 65 | 2200 75 | | | | | | |
| 3500.00 | 28.23 | | 3308.16 | 636.22 | 606.91 | 879.27 | 0.00 | 0.00 | 0.00 |
| 3600.00 | 28.23 | | 3396.27 | 670.45 | 639.56 | 926.58 | 0.00 | 0.00 | 0.00 |
| 3700.00 | 28.23 | 43.65 | 3484.37 | 704.67 | 672.21 | 973.88 | 0.00 | 0.00 | 0.00 |
| 3800.00 | 28.23 | 43.65 | 3572.48 | 738.90 | 704.86 | 1021.18 | 0.00 | 0.00 | 0.00 |
| 3900.00 | 28.23 | 43.65 | 3660.58 | 773.13 | 737.51 | 1068.48 | 0.00 | 0.00 | 0.00 |
| 4000.00 | 20 02 | 12 65 | 3740 60 | 007.55 | 550 T. | | | | |
| 4100.00 | 28.23 | 43.65 | 3748.69 | 807.35 | 770.16 | 1115.78 | 0.00 | 0.00 | 0.00 |
| 4200.00 | 28.23 28.23 | 43.65 | 3836.80 | 841.58 | 802.81 | 1163.08 | 0.00 | 0.00 | 0.00 |
| 4200.00 | | 43.65 | 3924.90 | 875.81 | 835.46 | 1210.38 | 0.00 | 0.00 | 0.00 |
| 4300.00 | 28.23 | 43.65 | 4013.01 | 910.03 | 868.11 | 1257.68 | 0.00 | 0.00 | 0.00 |



Client

: BILL BARRETT CORP.

Well Name : PETER'S POINT UF #4-31D-12-17

Location : CARBON COUNTY, UTAH

Page : 2 of 3 Date: 12/29/2004

File : DRAFT

Gr Elevation: 6732.10 KB Elevation: 6747.1 Vertical Section Calculated Along Azimuth 43.65°

All Bearings Are Along True North

| MD | Inc | Azi | TVD | North | East | V'Sect | D'Leg | Build | Turn |
|---------|-------|-------|---------------|---------|-----------|----------|-------|--------|-------|
| ft | deg | deg | ft | ft | ft | ft | °/100 | °/100 | °/100 |
| 4400.00 | 28.23 | 43.65 | 4101.11 | 944.26 | 900.76 | 1304.99 | 0.00 | 0.00 | 0.00 |
| | | | | | | | | | |
| 4500.00 | 28.23 | 43.65 | 4189.22 | 978.48 | 933.41 | 1352.29 | 0.00 | 0.00 | 0.00 |
| 4600.00 | 28.23 | 43.65 | 4277.32 | 1012.71 | 966.06 | 1399.59 | 0.00 | 0.00 | 0.00 |
| 4700.00 | 28.23 | 43.65 | 4365.43 | 1046.94 | 998.71 | 1446.89 | 0.00 | 0.00 | 0.00 |
| 4800.00 | 28.23 | 43.65 | 4453.53 | 1081.16 | 1031.35 | 1494.19 | 0.00 | 0.00 | 0.00 |
| 4900.00 | 28.23 | 43.65 | 4541.64 | 1115.39 | 1064.00 | 1541.49 | 0.00 | 0.00 | 0.00 |
| 5000.00 | 28.23 | 43.65 | 4629.75 | 1149.61 | 1096.65 | 1588.79 | 0.00 | 0.00 | 0.00 |
| | | 19.05 | | | 00°/ 100' | 40000.75 | | | |
| 5053.02 | 28.23 | 43.65 | 4676.46 | 1167.76 | 1113.96 | 1613.87 | 0.00 | 0.00 | 0.00 |
| 5100.00 | 27.76 | 43.65 | 4717.94 | 1183.72 | 1129.19 | 1635.92 | 1.00 | -1.00 | 0.00 |
| 0202100 | 27770 | 10.00 | 1,2,.,, | NORTH | | | | | |
| 5192.34 | 26.84 | 43.65 | 4800.00 | 1214.36 | 1158.42 | 1678.27 | 1.00 | -1.00 | 0.00 |
| 5200.00 | 26.76 | 43.65 | 4806.83 | 1216.86 | 1160.80 | 1681.73 | 1.00 | -1.00 | 0.00 |
| 5300.00 | 25.76 | 43.65 | 4896.51 | 1248.87 | 1191.34 | 1725.97 | 1.00 | -1.00 | 0.00 |
| 5400.00 | 24.76 | 43.65 | 4986.95 | 1279.75 | 1220.79 | 1768.64 | 1.00 | -1.00 | 0.00 |
| 5500.00 | 23.76 | | 5078.12 | 1309.48 | 1249.15 | 1809.73 | 1.00 | -1.00 | 0.00 |
| 5500.00 | 23.70 | 15.05 | 3070.12 | 1507.10 | 1217.13 | 1009.75 | 1.00 | 1.00 | 0.00 |
| 5600.00 | 22.76 | 43.65 | 5169.99 | 1338.05 | 1276.41 | 1849.22 | 1.00 | -1.00 | 0.00 |
| 5700.00 | 21.76 | 43.65 | 5262.53 | 1365.46 | 1302.56 | 1887.10 | 1.00 | -1.00 | 0.00 |
| 5800.00 | 20.76 | 43.65 | 5355.73 | 1391.70 | 1327.59 | 1923.36 | 1.00 | -1.00 | 0.00 |
| 5900.00 | 19.76 | 43.65 | 5449.54 | 1416.76 | 1351.49 | 1957.99 | 1.00 | -1.00 | 0.00 |
| 6000.00 | 18.76 | 43.65 | 5543.94 | 1440.62 | 1374.26 | 1990.97 | 1.00 | -1.00 | 0.00 |
| | | | | | | | | | |
| 6100.00 | 17.76 | 43.65 | 5638.90 | 1463.30 | 1395.88 | 2022.31 | 1.00 | -1.00 | 0.00 |
| 6200.00 | 16.76 | 43.65 | 5734.40 | 1484.77 | 1416.36 | 2051.98 | 1.00 | -1.00 | 0.00 |
| 6300.00 | 15.76 | 43.65 | 5830.40 | 1505.03 | 1435.69 | 2079.98 | 1.00 | -1.00 | 0.00 |
| 6400.00 | 14.76 | 43.65 | 5926.87 | 1524.07 | 1453.86 | 2106.30 | 1.00 | -1.00 | 0.00 |
| 6500.00 | 13.76 | 43.65 | 6023.79 | 1541.89 | 1470.86 | 2130.93 | 1.00 | -1.00 | 0.00 |
| | | | | PRICE | RIVER | | | | |
| 6562.94 | 13.13 | 43.65 | 6085.00 | 1552.48 | 1480.96 | 2145.56 | 1.00 | -1.00 | 0.00 |
| 6600.00 | 12.76 | 43.65 | 6121.12 | 1558.49 | 1486.69 | 2153.87 | 1.00 | -1.00 | 0.00 |
| 6700.00 | 11.76 | 43.65 | 6218.84 | 1573.85 | 1501.35 | 2175.10 | 1.00 | -1.00 | 0.00 |
| 6800.00 | 10.76 | 43.65 | 6316.91 | 1587.98 | 1514.83 | 2194.63 | 1.00 | -1.00 | 0.00 |
| | | | | BASE | UPR | | | | |
| 6853.99 | 10.22 | 43.65 | 6370.00 | 1595.10 | 1521.61 | 2204.46 | 1.00 | -1.00 | 0.00 |
| 6900.00 | 9.76 | 43.65 | 6415.31 | 1600.87 | 1527.12 | 2212.44 | 1.00 | -1.00 | 0.00 |
| 7000.00 | 8.76 | 43.65 | 6514.01 | 1612.52 | 1538.23 | 2228.53 | 1.00 | -1.00 | 0.00 |
| 7100.00 | 7.76 | 43.65 | 6612.97 | 1622.91 | 1548.15 | 2242.90 | 1.00 | -1.00 | 0.00 |
| 7200.00 | 6.76 | 43.65 | 6712.17 | 1632.05 | 1556.87 | 2255.54 | 1.00 | -1.00 | 0.00 |
| 7300.00 | 5.76 | 43.65 | 6811.57 | 1639.94 | 1564.40 | 2266.44 | 1.00 | -1.00 | 0.00 |
| 7400.00 | 4.76 | 43.65 | 6911.15 | 1646.58 | 1570.72 | 2275.61 | 1.00 | -1.00 | 0.00 |
| 7500.00 | 3.76 | 43.65 | 7010.87 | 1651.95 | 1575.85 | 2283.04 | 1.00 | -1.00 | 0.00 |
| | ,0 | | , 0 . 0 , 0 / | 2002.00 | 10,000 | 220J.V4 | 1.00 | - 4.00 | 0.00 |

Client : BILL BARRETT CORP. Page : 3 of 3
Well Name : PETER'S POINT UF #4-31D-12-17 Date : 12/29/2004

Location : CARBON COUNTY, UTAH File : DRAFT

KB Elevation: 6747.1 Gr Elevation: 6732.10 Vertical Section Calculated Along Azimuth 43.65°

All Bearings Are Along True North

| | | | | | | | | | _ |
|---------|------|-------|---------|---------|------------|---------|-------|-------|-------|
| MD | Inc | Azi | TVD | North | East | V'Sect | D'Leg | Build | Turn |
| ft | deg | deg | ft | ft | ft | ft | °/100 | °/100 | °/100 |
| 7600.00 | 2.76 | 43.65 | 7110.71 | 1656.07 | 1579.78 | 2288.72 | 1.00 | -1.00 | 0.00 |
| 7700.00 | 1.76 | 43.65 | 7210.63 | 1658.92 | 1582.50 | 2292.67 | 1.00 | -1.00 | 0.00 |
| 7800.00 | 0.76 | 43.65 | 7310.60 | 1660.51 | 1584.02 | 2294.87 | 1.00 | -1.00 | 0.00 |
| | | | | END OF | DROP | | | | |
| 7876.02 | 0.00 | 43.65 | 7386.62 | 1660.88 | 1584.36 | 2295.37 | 1.00 | -1.00 | 0.00 |
| 7900.00 | 0.00 | 43.65 | 7410.60 | 1660.88 | 1584.36 | 2295.37 | 0.00 | 0.00 | 0.00 |
| | | | | BLUECA | ASTLE | | | | |
| 7924.40 | 0.00 | 43.65 | 7435.00 | 1660.88 | 1584.36 | 2295.37 | 0.00 | 0.00 | 0.00 |
| 8000.00 | 0.00 | 43.65 | 7510.60 | 1660.88 | 1584.36 | 2295.37 | 0.00 | 0.00 | 0.00 |
| 8100.00 | 0.00 | 43.65 | 7610.60 | 1660.88 | 1584.36 | 2295.37 | 0.00 | 0.00 | 0.00 |
| 8200.00 | 0.00 | 43.65 | 7710.60 | 1660.88 | 1584.36 | 2295.37 | 0.00 | 0.00 | 0.00 |
| | | | | SEC | 3 0 | | | | |
| 8209.40 | 0.00 | 43.65 | 7720.00 | 1660.88 | 1584.36 | 2295.37 | 0.00 | 0.00 | 0.00 |
| 8300.00 | 0.00 | 43.65 | 7810.60 | 1660.88 | 1584.36 | 2295.37 | 0.00 | 0.00 | 0.00 |
| 8400.00 | 0.00 | 43.65 | 7910.60 | 1660.88 | 1584.36 | 2295.37 | 0.00 | 0.00 | 0.00 |
| 8500.00 | 0.00 | 43.65 | 8010.60 | 1660.88 | 1584.36 | 2295.37 | 0.00 | 0.00 | 0.00 |
| 8600.00 | 0.00 | 43.65 | 8110.60 | 1660.88 | 1584.36 | 2295.37 | 0.00 | 0.00 | 0.00 |
| | | | | CASTL | EGATE | | | | |
| 8689.40 | 0.00 | 43.65 | 8200.00 | 1660.88 | 1584.36 | 2295.37 | 0.00 | 0.00 | 0.00 |
| 8700.00 | 0.00 | 43.65 | 8210.60 | 1660.88 | 1584.36 | 2295.37 | 0.00 | 0.00 | 0.00 |
| | | | | TOTAL | DEPTH | | | | |
| 8789.40 | 0.00 | 43.65 | 8300.00 | 1660.88 | 1584.36 | 2295.37 | 0.00 | 0.00 | 0.00 |
| | | | | | | | | | |

Bottom Hole Closure 2295.37ft Along Azimuth 43.65°

EXHIBIT A

Well name:

Bill Barrett

Operator:

String type:

Surface

Location:

Uintah County, UT

Design parameters:

Collapse

Mud weight:

9.50 ppg

Design is based on evacuated pipe.

Collapse:

Design factor

Burst: Design factor

1.00

1,125

Cement top:

Environment:

H2S considered?

Surface temperature:

Bottom hole temperature:

Temperature gradient:

Non-directional string.

Re subsequent strings:

Minimum section length:

Surface

Nο

75.00 °F

1,000 ft

89 °F

1.40 °F/100ft

<u>Burst</u>

Max anticipated surface

pressure:

2,735 psi 0.22 psi/ft

Internal gradient: Calculated BHP

Annular backup:

2,955 psi

9.50 ppg

8 Round STC: 8 Round LTC:

Buttress:

Premium:

Tension:

Body yield:

Tension is based on buoyed weight.

Utah: Nine Mile

Minimum design factors:

Neutral point:

1.80 (J)

1.80 (J) 1.80 (B)

1.80 (J) 1.80 (J)

859 ft

Next setting BHP: Fracture mud wt:

Fracture depth: Injection pressure

Next setting depth:

Next mud weight:

10.000 ft

9.500 ppg 4,935 psi 10.000 ppg

10,000 ft 5,195 psi

| Run Seq | Segment Length (ft) | Size (in) | Nominal Weight (lbs/ft) | Grade | End Finish | True Vert Depth (ft) | Measured Depth (ft) | Drift Diameter (in) | Internal Capacity (ft²) |
|------------|----------------------------------|---------------------------------------|---------------------------------------|--------------------------------|------------------------------------|-----------------------------------|---------------------------------|--------------------------------------|--|
| 1 | 1000 | 9.625 | 36.00 | J/K-55 | ST&C | 1000 | 1000 | 8.796 | 71.2 |
| Run Seq | Collapse Load (psi) 493 | Collapse Strength (psi) 2020 | Collapse Design Factor 4.094 | Burst Load (psi) 2735 | Burst Strength (psi) 3520 | Burst Design Factor 1,29 | Tension Load (Kips) 31 | Tension Strength (Kips) 453 | Tension Design Factor 14.64 J |

Prepared Dominic Spencer by: Bill Barrett

Phone: (303) 312-8143 FAX: (303) 312-8195

Date: August 1,2003 Denver, Colorado

Remarks:

Collapse is based on a vertical depth of 1000 ft, a mud weight of 9.5 ppg. The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not adjusted for tension.

Engineering responsibility for use of this design will be that of the purchaser.

Well name:

Utah: Nine Mile

Operator: String type: Bili Barrett Production

Uintah County, UT

Design parameters:

Collapse

Mud weight:

9.50 ppg

Collapse:

Design factor

Minimum design factors:

1,125

Environment:

H2S considered? Surface temperature: Bottom hole temperature:

Temperature gradient: Minimum section length:

Νo 75.00 °F 215 °F

1.40 °F/100ft 1,500 ft

1.00

1.80 (J)

1.80 (J)

1.80 (J)

Cement top:

<u>Burst</u>

Max anticipated surface

pressure: Internal gradient:

Annular backup:

Calculated BHP

Design is based on evacuated pipe.

4,705 psi 0.02 psi/ft

4,935 psi

9.50 ppg

Tension:

Burst:

Design factor

8 Round LTC:

Premium: Body yield:

8 Round STC:

1.80 (B)

Tension is based on buoyed weight. 8,559 ft Neutral point:

Non-directional string.

2,500 ft

Buttress:

1.80 (J)

| Run Seq | Segment Length (ft) | Size (in) | Nominal Weight (lbs/ft) | Grade | End Finish | True Vert Depth (ft) | Measured Depth (ft) | Drift Diameter (in) | Internal Capacity (ft³) |
|------------|-----------------------------------|---------------------------------------|---------------------------------------|--------------------------------|------------------------------------|-----------------------------------|----------------------------------|--------------------------------------|---------------------------------------|
| 1 | 10000 | 5.5 | 17.00 | N-80 | LT&C | 10000 | 10000 | 4 .767 | 344.6 |
| Run Seq | Collapse Load (psi) 4935 | Collapse Strength (psi) 6290 | Collapse Design Factor 1.275 | Burst Load (psi) 4705 | Burst Strength (psi) 7740 | Burst Design Factor 1.65 | Tension Load (Kips) 146 | Tension Strength (Kips) 348 | Tension Design Factor 2.39 J |

Prepared Dominic Spencer by: Bill Barrett

Phone: (303) 312-8143 FAX: (303) 312-8195

Date: August 1,2003 Denver, Colorado

Collapse is based on a vertical depth of 10000 ft, a mud weight of 9.5 ppg. The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not adjusted for tension.

Engineering responsibility for use of this design will be that of the purchaser.

EXHIBIT B



Bill Barrett Corporation

NINE MILE CEMENT VOLUMES

Well Name:

Peter's Point Unit Federal #4-31D-12-17

Surface Hole Data:

| Total Depth: | 1,000' |
|----------------|---------|
| Top of Cement: | 0' |
| OD of Hole: | 12.250" |
| OD of Casing: | 9.625" |

Calculated Data:

| 111 | | |
|--------------|-------|-----------------|
| Lead Volume: | 219.2 | ft ³ |
| Lead Fill: | 700' | |
| Tail Volume: | 94.0 | ft ³ |
| Tail Fill: | 300' | |

Cement Data:

| Lead Yield: | 1.85 | ft ³ /sk |
|-------------|------|---------------------|
| Tail Yield: | 1.16 | ft ³ /sk |
| % Excess: | 100% | |

Calculated # of Sacks:

| # SK's Lead: | |
|------------------|--|
| # SK's Tail: | |

Production Hole Data:

| Total Depth: | 8,789' |
|----------------|--------|
| Top of Cement: | 2,500' |
| OD of Hole: | 7.875" |
| OD of Casing: | 5.500" |
| | |

Calculated Data:

| Lead Volume: | 1089.6 | ft ³ |
|--------------|--------|-----------------|
| | 6,289 | |

Cement Data:

| Lead Yield: | 1.49 | ft³/sk |
|-------------|------|--------|
| % Excess: | 30% | |

Calculated # of Sacks:

SK's Lead:

Peter's Point Unit Federal #4-31D-12-17 Proposed Cementing Program

| b Recommendation | ion | | | |
|------------------------------|---------------------|--------|-----------------------------|--|
| Lead Cement - (700' - 0') | | | | |
| Halliburton Light Premium | Fluid Weight: | 12.7 | lbm/gal | |
| 2,0% Calcium Chloride | Slurry Yield: | 1.85 | ft ³ /sk | |
| 0.125 lbm/sk Ploy-E-Flake | Total Mixing Fluid: | 9.9 | Gal/sk | |
| | Top of Fluid: | 0' | | |
| | Calculated Fill: | 700' | | |
| | Volume: | 78.09 | bbl | |
| | Proposed Sacks: | 240 | sks | |
| Tail Cement - (1000' - 700') | | | | |
| Premium Cement | Fluid Weight: | 15.8 | lbm/gal | |
| 94 lbm/sk Premium Cement | Slurry Yield: | 1.16 | $\mathrm{ft}^3/\mathrm{sk}$ | |
| 2.0% Calcium Chloride | Total Mixing Fluid: | 4.97 | Gal/sk | |
| 0.125 lbm/sk Ploy-E-Flake | Top of Fluid: | 700' | | |
| | Calculated Fill: | 300' | | |
| | Volume: | _33.47 | bbl | |
| | Proposed Sacks: | 170 | sks | |

| Job Recommendation | | Production Casing | |
|---------------------------------|---------------------|-------------------|---------------------|
| Lead Cement - (8789' - 2500') | | | |
| 50/50 Poz Premium | Fluid Weight: | 13.4 | lbm/gal |
| 3.0 % KCL | Slurry Yield: | 1.49 | ft ³ /sk |
| 0.75% Halad®-322 | Total Mixing Fluid: | 7.06 | Gal/sk |
| 3.0 lbm/sk Silicalite Compacted | Top of Fluid: | 2,500' | |
| 0.2% FWCA | Calculated Fill: | 6,289' | |
| 0.125 lbm/sk Poly-E-Flake | Volume: | 252.26 | bbl |
| 1.0 lbm/sk Granulite TR 1/4 | Proposed Sacks: | 960 | sks |

EXHIBIT C

- **A. Type:** Eleven (11) Inch Double Gate Hydraulic BOP with Eleven (11) Inch Annular Preventer. The blow out preventer will be equipped as follows:
 - 1. One (1) blind ram (above).
 - 2. One (1) pipe ram (below).
 - 3. Drilling spool with two (2) side outlets (choke side 3-inch minimum, kill side 2-inch minimum).
 - 4. 3-inch diameter choke line.
 - 5. Two (2) choke line valves (3-inch minimum).
 - 6. Kill line (2-inch minimum).
 - 7. Two (2) chokes.
 - 8. Two (2) kill line valves, one of which shall be a check valve (2-inch minimum).
 - 9. Upper kelly cock valve with handles available.
 - 10. Safety valve(s) & subs to fit all drill string connections in use.
 - 11. Pressure gauge on choke manifold.
 - 12. Fill-up line above the uppermost preventer.
- B. Pressure Rating: 3,000 psi

C. Testing Procedure:

Annular Preventer

At a minimum, the Annular Preventer will be pressure tested to 50% of the rated working pressure for a period of ten (10) minutes or until provisions of the test are met, whichever is longer.

At a minimum the above pressure test will be performed:

- 1. When the annular preventer is initially installed;
- 2. Whenever any seal subject to test pressure is broken;
- 3. Following related repairs; and
- 4. At thirty (30) day intervals.

In addition, the Annular Preventer will be functionally operated at least weekly.

Blow-Out Preventer

At a minimum, the BOP, choke manifold, and related equipment will be pressure tested to the approved working pressure of the BOP stack (if isolated from the surface casing by a test plug) or to 70% of the internal yield strength of the surface casing (if the BOP is not isolated from the casing by a test plug).

Pressure will be maintained for a period of at least ten (10) minutes or until the requirements of the test are met, whichever is longer.

At a minimum, the above pressure test will be performed:

- 1. When the BOP is initially installed;
- 2. Whenever any seal subject to test pressure is broken;
- 3. Following related repairs; and
- 4. At thirty (30) day intervals.

In addition the pipe and blind rams will be activated each trip, but not more than once each day. All BOP drills and tests will be recorded in the IADC driller's log.

D. Choke Manifold Equipment:

All choke lines will be straight lines unless turns use tee blocks or are targeted with running tees, and will be anchored to prevent whip and vibration.

E. Accumulator:

The accumulator will have sufficient capacity to open the hydraulically-controlled choke line valve (if so equipped), close all rams plus the annular preventer, and retain a minimum of 200 psi above precharge on the closing manifold without the use of closing unit pumps. The fluid reservoir capacity will be double the usable fluid volume of the accumulator system capacity and the fluid level of the reservoir will be maintained at the manufacturer's recommendations.

The BOP system will have two (2) independent power sources to close the preventers. Nitrogen bottles (3 minimum) will be one (1) of these independent power sources and will maintain a charge equal to the manufacturer's specifications.

The accumulator precharge pressure test will be conducted prior to connecting the closing unit to the BOP stack and at least once every six (6) months thereafter. The accumulator pressure will be corrected if the measured precharge pressure is found to be above or below the maximum or minimum limits specified in the *Onshore Oil & Gas Order Number 2*.

A manual locking device (i.e. hand wheels) or automatic locking device will be installed on all systems of 2M or greater. A valve will be installed in the closing line as close as possible to the annular preventer to act as a locking device. This valve will be maintained in the open position and will be closed only when the power source for the accumulator is inoperative.

Remote controls shall be readily accessible to the driller. Remote controls for all 3M or greater systems will be capable of closing all preventers. Remote controls for 5M or greater systems will be capable of both opening and closing all preventers. Master controls will be at the accumulator and will be capable of opening and closing all preventers and the choke line valve (if so equipped).

F. Miscellaneous Information:

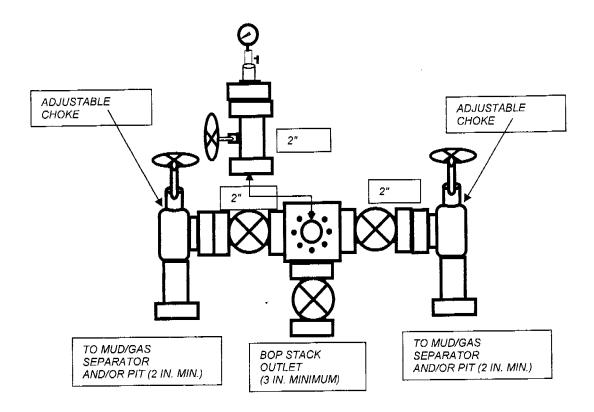
The Blow-Out Preventer and related pressure control equipment will be installed, tested and maintained in compliance with the specifications in and requirements of *Onshore Oil & Gas Order Number 2*. The choke manifold and BOP extension rods with hand wheels will be located outside the rig sub-structure. The hydraulic BOP closing unit will be located at least twenty-five (25) feet from the well head but readily accessible to the driller. Exact locations and configurations of the hydraulic BOP closing unit will depend upon the particular rig contracted to drill this hole.

A flare line will be installed after the choke manifold, extending 125 feet (minimum) from the center of the drill hole to a separate flare pit.



BILL BARRETT CORPORATION

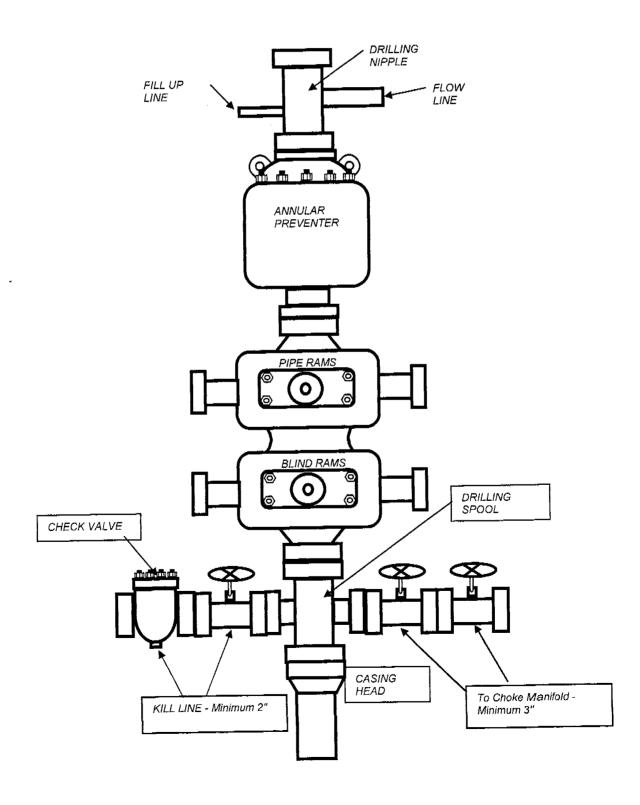
TYPICAL 3,000 p.s.i. CHOKE MANIFOLD





BILL BARRETT CORPORATION

TYPICAL 3,000 p.s.i. BLOWOUT PREVENTER



HAZARDOUS MATERIAL DECLARATION

FOR WELL NO. Peter's Point Unit Federal #4-31D-12-177 LEASE NO. 0681 (SHL) & 3333 (BHL)

Bill Barrett Corporation guarantees that during the drilling and completion of the above referenced well, we will not use, produce, or store, transport or dispose 10,000# annually of any of the hazardous chemicals contained in the Environmental Protection Agency's consolidated list of chemicals subject to reporting under Title III Super Amendments and Reauthorization Act (SARA) of 1986.

Bill Barrett Corporation guarantees that during the drilling and completion of the above referenced well, we will use, produce, store, transport, or dispose less than the threshold planning quantity (TPQ) of any extremely hazardous substances as defined in 40 CFR 355.

BILL BARRETT CORPORATION

PRICKLY PEAR #2-36D-12-16, #4-31D-12-17 #9-36-12-16 & #12-31D-12-17 LOCATED IN DUCHESNE COUNTY, UTAH SECTION 36, T12S, R16E, S.L.B.&M.

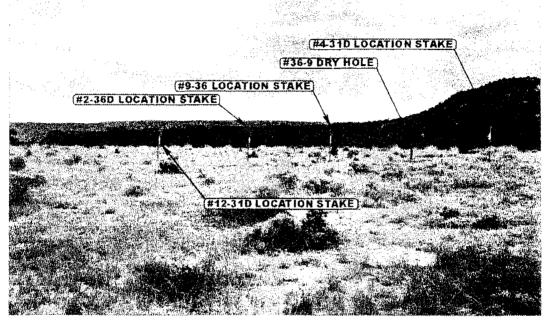


PHOTO: VIEW OF LOCATION STAKES

CAMERA ANGLE: SOUTHEASTERLY



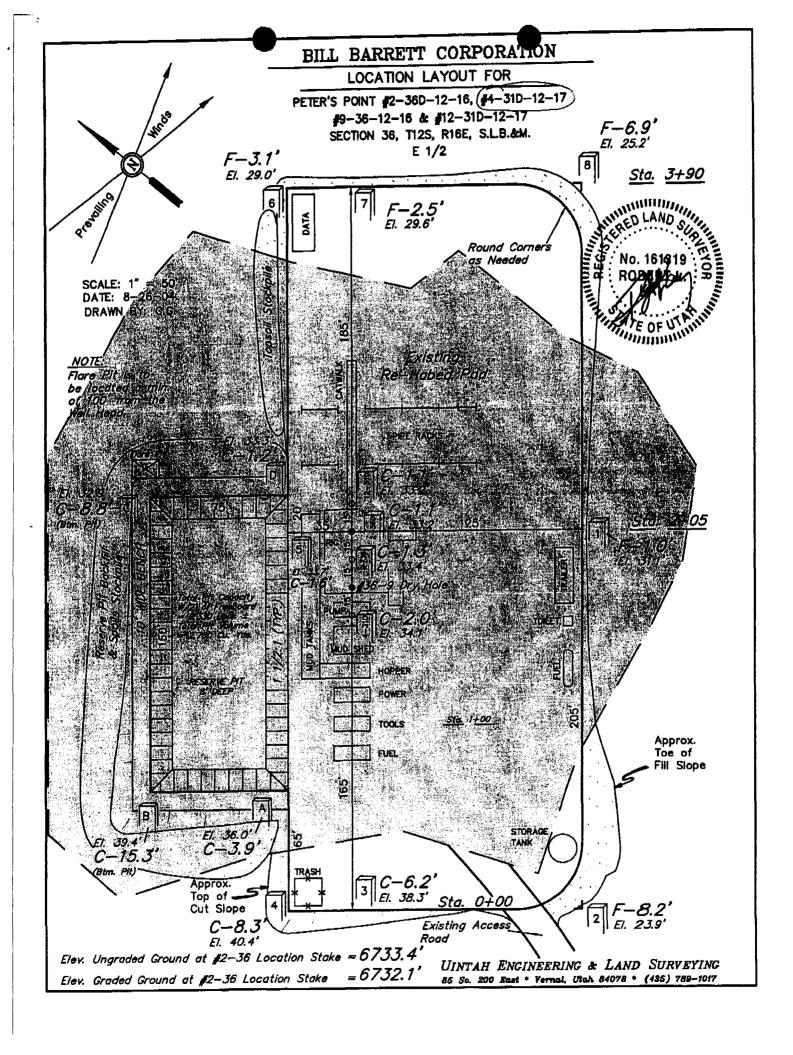
PHOTO: VIEW FROM BEGINNING OF PROPOSED ACCESS

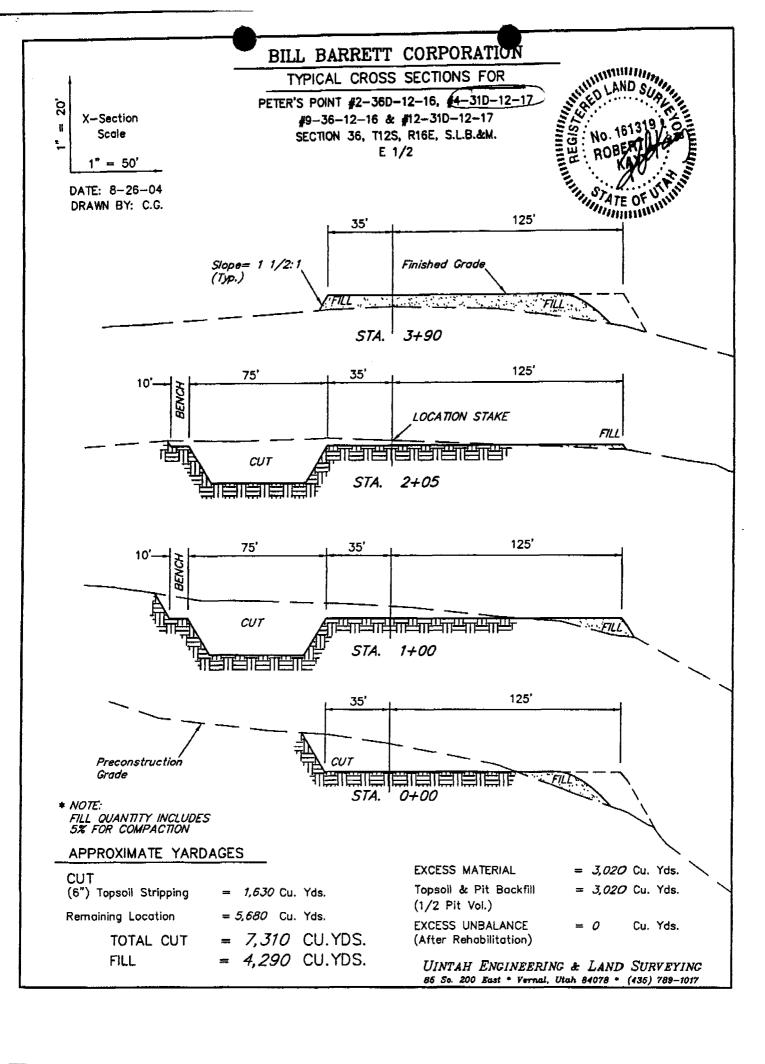
CAMERA ANGLE: NORTHERLY

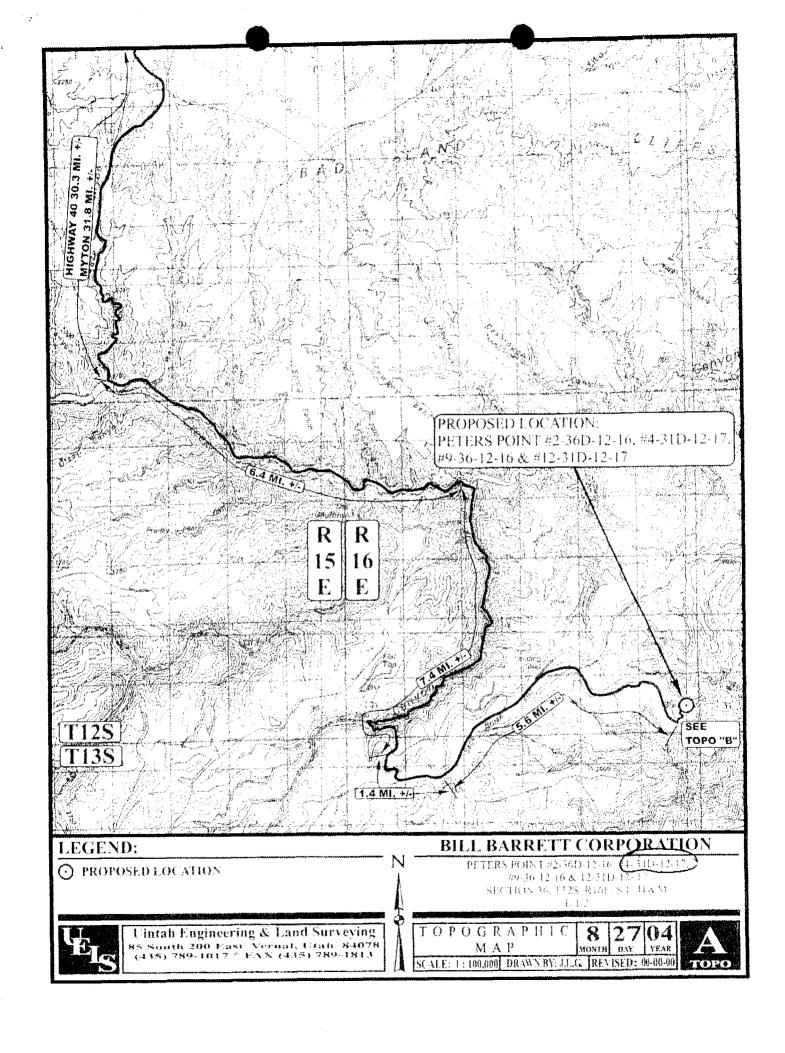


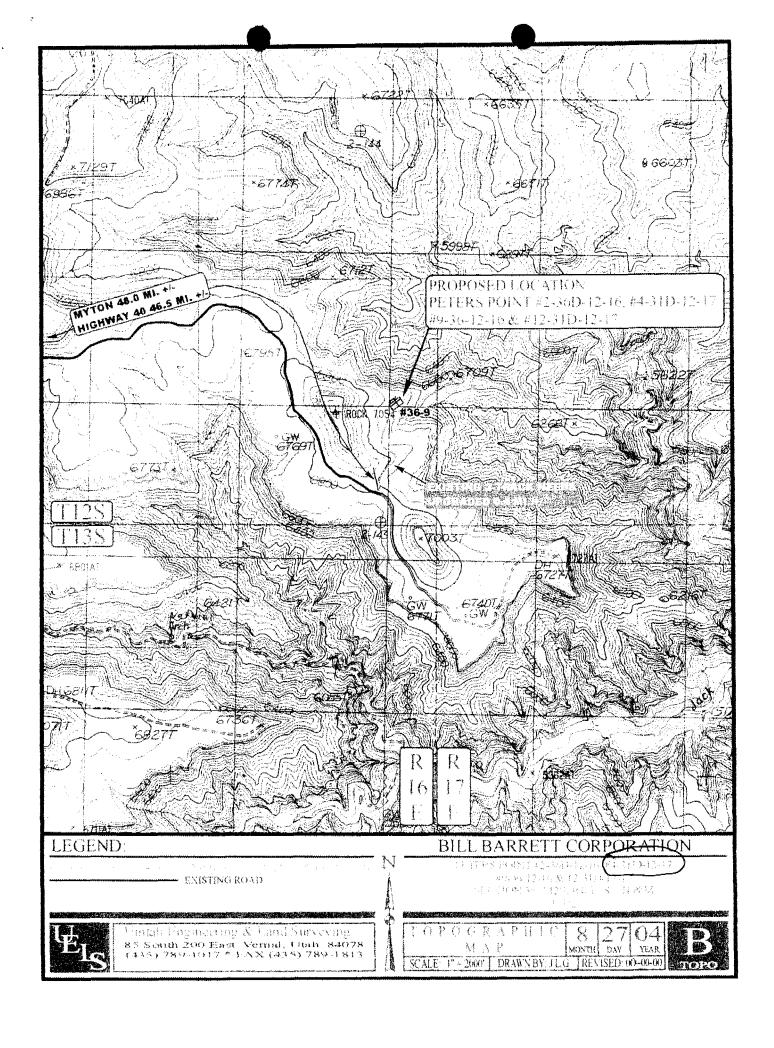
Unitab Engineering & Land Surveying 85 South 200 East 435-789-1017 Vernal, Utah 84078 nels/aruelsinc.com

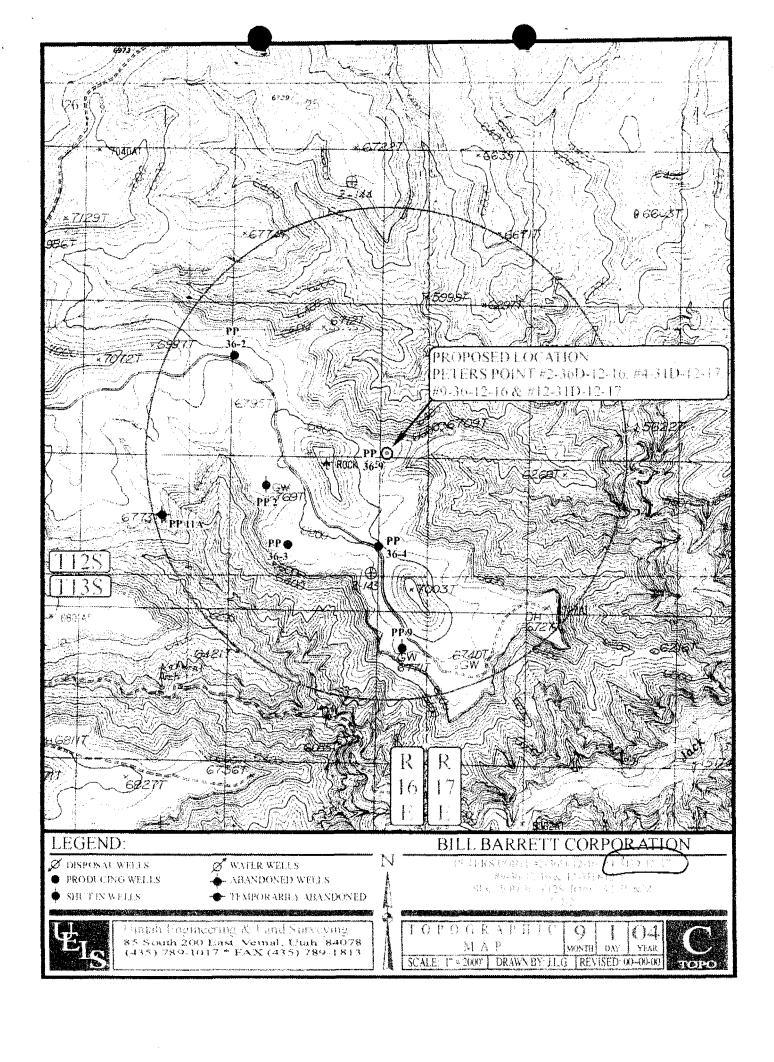
| LOCATION PROTOS | S MONTH | 27 DAY | ()4 YEAR | PHORE |
|--------------------------------|------------|-----------|-------------|-------|
| TAKEN BY D.A. DRAWN BY J.L.C | . , | VISED: | 9-1-04 | |

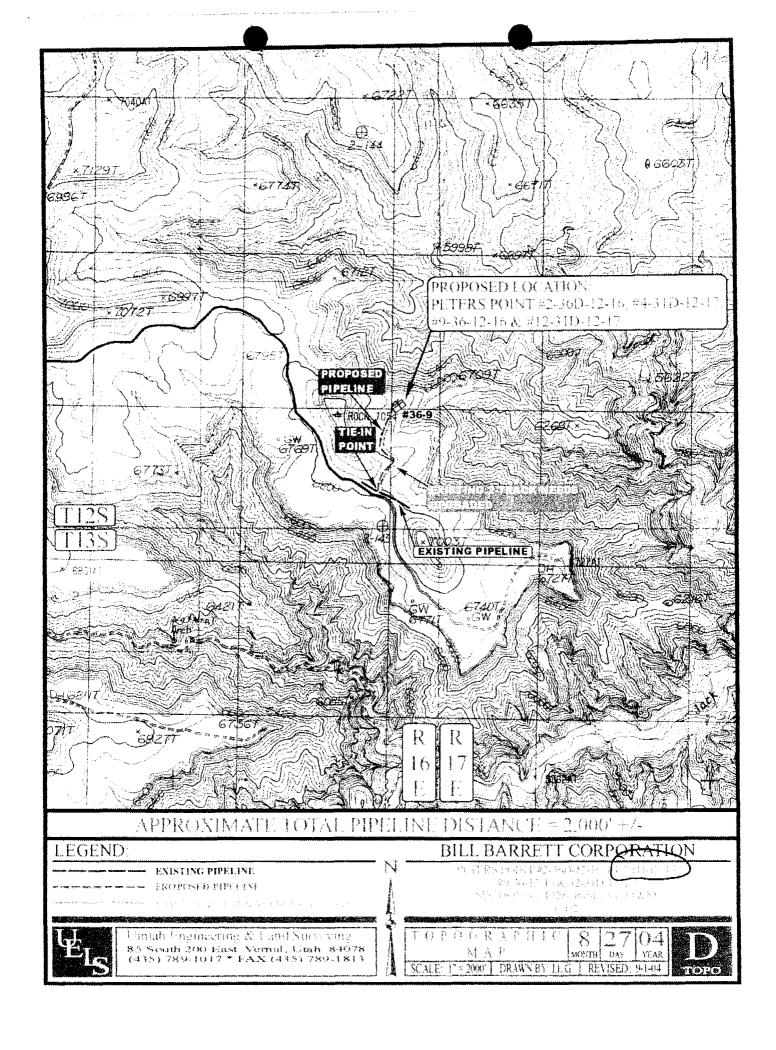






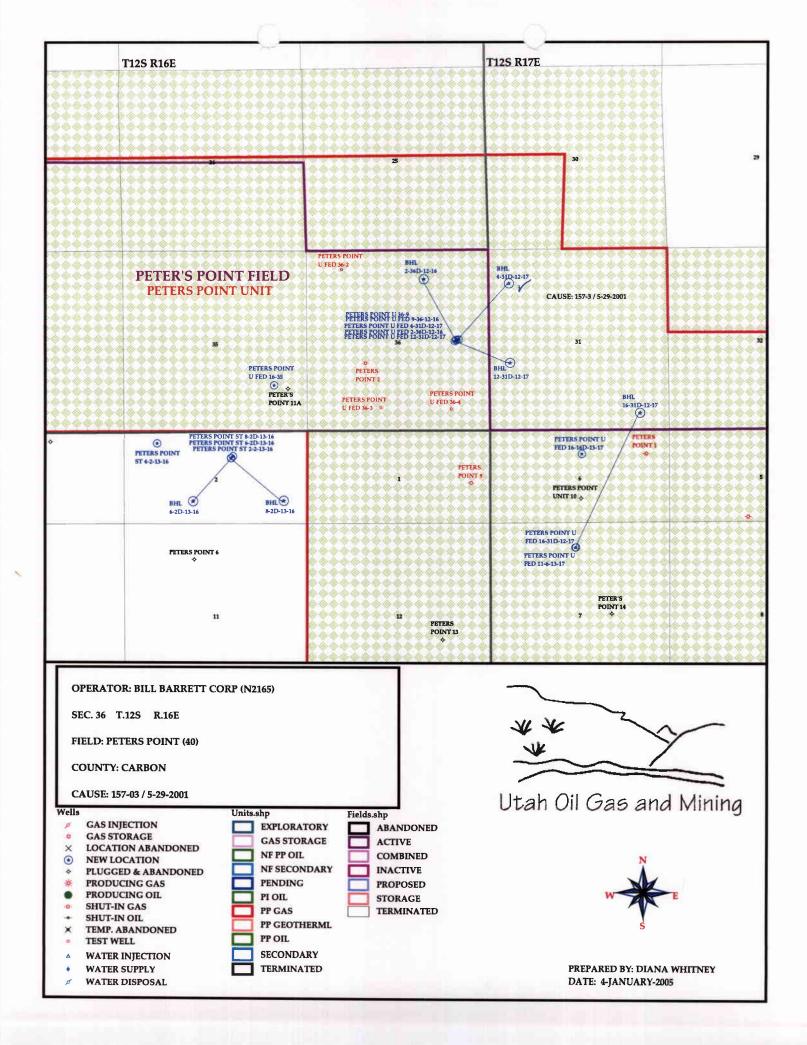






WORKSHEET APPLICATION FOR PERMIT TO DRILL

| APD RECEIVED | 0: 01/03/2005 | API NO. ASSIGN | ED: 43-007-3081 | _0 |
|--|---|--------------------------------|---|---------------------|
| OPERATOR: | PETERS POINT U FED 4. 31D-17-7 BILL BARRETT CORP (N2165) TRACEY FALLANG | PHONE NUMBER: 3 | <u>03-312-816</u> 8 | |
| PROPOSED LOC | CATION: 36 120S 160E | INSPECT LOCATN | 1 BY: / / | |
| SURFACE: | 2620 FSL 0934 FEL | Tech Review | Initials | Date |
| CARBON | 1000 FNL 0660 FWL Sec 31, T. 125, K17 | Engineering | | |
| PETER'S | POINT (40) | Geology | | |
| LEASE TYPE: LEASE NUMBER | 1 - Federal R: UTU 0681 | Surface | | |
| SURFACE OWNE | | LATITUDE: 39.7 LONGITUDE: -110 | 3024 | |
| Plat Bond: (No. No. Noil Sh Water (No. No. No. Nocc RDCC R | Fed[1] Ind[] Sta[] Fee[] WYB000040 | R649-3-3. Drilling Un: | General From Qtr/Qtr & 920' Exception it e No: 157-0: | 3 2001 Sittue |
| | 5: 1- Edin 2-Space | O Approvo O | | |
| | | | | |





State of Utah

Department of Natural Resources

ROBERT L. MORGAN Executive Director

Division of Oil, Gas & Mining

MARY ANN WRIGHT Acting Division Director OLENE S. WALKER
Governor

GAYLE F. McKEACHNIE
Lieutenant Governor

January 4, 2005

Bill Barrett Corporation 1099 18th St., Ste 2300 Denver, CO 80202

Re:

Peters Point Unit Federal 4-31D-12-17 Well, Surface Location 2620' FSL, 934' FEL, NE SE, Sec. 36, T. 12 South, R. 16 East, Bottom Location 1000' FNL, 660' FWL, NW NW, Sec. 31, T. 12 South, R. 17 East, Carbon County, Utah

Gentlemen:

Pursuant to the provisions and requirements of Utah Code Ann. § 40-6-1 et seq., Utah Administrative Code R649-3-1 et seq., and the attached Conditions of Approval, approval to drill the referenced well is granted.

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date. The API identification number assigned to this well is 43-007-30810.

Sincerely,

John R. Baza
Associate Director

pab

Enclosures

cc:

Carbon County Assessor

Bureau of Land Management, Moab District Office



| Operator: | Bill Barrett Corporation | | | | | |
|--|--------------------------|-------------------------|--------------------------|---|--|--|
| Well Name & Number | 4-31D-12 - 17 | _ | | | | |
| API Number: | 43-007-30810 | | | | | |
| Lease: | UTU | 0681(SH)/UTU-033 | 33(BH) | - | | |
| Surface Location: NE SE Bottom Location: NW NW | Sec. 36 Sec. 31 | T. 12 South T. 12 South | R. 16 East R. 17 East | | | |

Conditions of Approval

1. General

Compliance with the requirements of Utah Admin. R. 649-1 *et seq.*, the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for permit to drill.

2. Notification Requirements

Notify the Division within 24 hours of spudding the well.

Contact Carol Daniels at (801) 538-5284.

Notify the Division prior to commencing operations to plug and abandon the well.

Contact Dan Jarvis at (801) 538-5338

3. Reporting Requirements

All required reports, forms and submittals will be promptly filed with the Division, including but not limited to the Entity Action Form (Form 6), Report of Water Encountered During Drilling (Form 7), Weekly Progress Reports for drilling and completion operations, and Sundry Notices and Reports on Wells requesting approval of change of plans or other operational actions.

- 4. State approval of this well does not supersede the required federal approval, which must be obtained prior to drilling.
- 5. In accordance with Utah Admin. R.649-3-11, Directional Drilling, the operator shall submit a complete angular deviation and directional survey report to the Division within 30 days following completion of the well.

Page 2 API #43-007-30810 January 4, 2005

6. This proposed well is located in an area for which drilling units (well spacing patterns) have not been established through an order of the Board of Oil, Gas and Mining (the "Board"). In order to avoid the possibility of waste or injury to correlative rights, the operator is requested, once the well has been drilled, completed, and has produced, to analyze geological and engineering data generated therefrom, as well as any similar data from surrounding areas if available. As soon as is practicable after completion of its analysis, and if the analysis suggests an area larger than the quarter-quarter section upon which the well is located is being drained, the operator is requested to seek an appropriate order from the Board establishing drilling and spacing units in conformance with such analysis by filing a Request for Agency Action with the Board.

| Form | 3160-5 |
|--------|-----------|
| (Febru | ary 2005) |

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

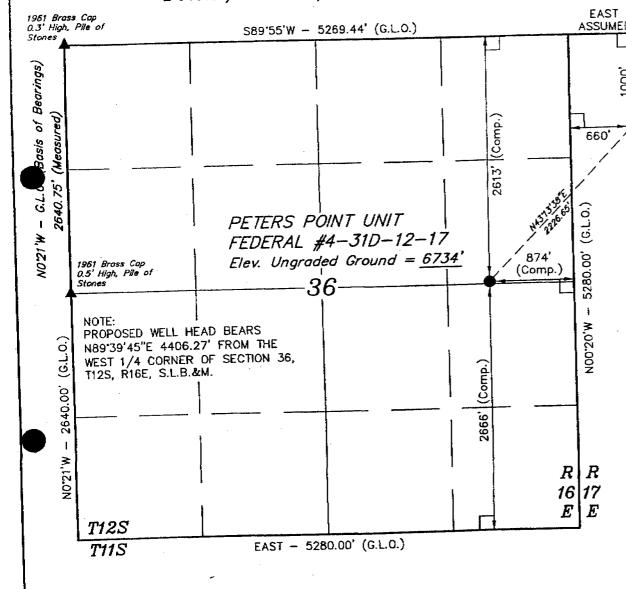
| FORM APPROVED OMBNo. 1004-0137 Expires: March 31, 2007 |
|--|
| DAPINOS. ALEMANIA |

| 0 | 0 | 7 |
|---|---|---|
|---|---|---|

| bruary 2005) DEPARTMENT OF THE II BUREAU OF LAND MANA | GEMENI | 5. L | ease Serial No. | SH) / UTU 03333 (BH) |
|--|---|--------------------------------------|-------------------------------|--|
| SUNDRY NOTICES AND REPO Do not use this form for proposals to abandoned well. Use Form 3160-3 (A | ORTS ON WELLS | 6. | | ottee or Tribe Name |
| SUBMIT IN TRIPLICATE- Other instru | | | If Unit or CA | Agreement, Name and/or No. |
| I. Type of Well Gas Well Other | CONFIDENT | | Well Name a | |
| | | 9. | API Well N | No. |
| 2. Name of Operator Bill Barrett Corporation | 3b. Phone No. (include area coo | de) | 430073081 | |
| 3a Address 1099 18th Street, Suite 2300, Denver, CO 80202 | 303-312-8168 | 1 | 0. Field and Po Peter's Po | ool, or Exploratory Area int/Mesaver de |
| 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) | | 1 | 1. County or | |
| NESE, 2620' FSL, 934' FEL, Sec. 36-T12S-R16E(SHL) NWNW, 1000' FNL, 660' FWL, Sec. 31-T12S-R17E (BHL) | | | Carbon, l | |
| 12. CHECK APPROPRIATE BOX(ES) TO | INDICATE NATURE OF | NOTICE, REP | ORT, OR (| OTHER DATA |
| 12. CHECK APPROPRIATE BOX(ES) TO | TYPE OF | ACTION | | |
| TYPE OF SUBMISSION Acidize | Deepen | Production (Start/ | Resume) | Water Shut-Off Well Integrity |
| Notice of Intent Alter Casing | L_ Practule 1 lear | Reclamation | | Other Change in SHL |
| Casing Repair | = INEW CONDUCTIONS | Recomplete Temporarily Abar | | |
| CIMINGC I Intil | Plug and Abandon Plug Back | Water Disposal | | |
| Final Abandonment Notice Convert to Injection 13. Describe Proposed or Completed Operation (clearly state all period of the proposal is to deepen directionally or recomplete horizon). | | | proposed wo | k and approximate duration thereof. |
| If the proposal is to deepen directionally directionally direction Attach the Bond under which the work will be performed or pr following completion of the involved operations. If the operations testing has been completed. Final Abandonment Notices must determined that the site is ready for final inspection.) This sundry is being submitted as notice that the surface of the properties of | face hole location has been mo | oved on the above | e-mentioned | |
| A revised directional druming plan is account. | 500012V | 39.7303 | 47 | |
| 2613' FNL, 874' FEL, SENE, Sec. 36-1125-R102 | 43980374 | 110,065 | 744 | |
| New TD: 8770' MD New Production Csg/Cmtg/Press Info: Set @ 8770'. Approximately 950 sx 50/50 Poz Prem determined by log and sample evaluation; estimated | ium cement with additives mi TOC 2500'. New BHP: 433' | xed at 13.4 ppg (2 psi / New Max | yield = 1.49 Srfc Press: | ft3/sx). Top of cement to be 2403 psi |
| | | | | William Comment of the Comment of th |
| 14. Thereby certify that the foregoing is true and correct Name (Printed/Typed) | Title Por | mit Analyst | o tales and a second supply | a i da sa sabarga i saka atapi ji i i saka |
| Tracey Fallang | THE TEL | Hite / Kitaliy + - | | |
| Signature Lacus Foldan | Date | | 05/06/2005 | |
| THIS SPACE F | OR FEDERAL OR ST | ATE OFFIC | E 09E | |
| Approved by | WALLDONNEN' | Y G. HILI | TW | Date 05-19-05 |
| | notice goes not wantant or | ffice | | - - |
| certify that the applicant holds legal at equilable title to mose | ngus in air | | 11 . 4 | any department or agency of the United |
| which would entitle the applicant to conduct operations there Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, n | nake it a crime for any person knowations as to any matter within its | owingly and willfi jurisdiction. | illy to make to | any department of agency |
| and Carifornia or fraudulent statements of feutesci | INDUCTION IN THE CO. | | | |

States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

T12S, R16E, S.L.B.&M.



(AUTONOMOUS NAD 83) LATITUDE = 39'43'49.08" (39.730300)

LONGITUDE = 110 03'59.45" (110.066514)

LEGEND:

± 90' SYMBOL

PROPOSED WELL HEAD.

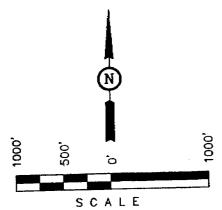
= SECTION CORNERS LOCATED.

BILL BARRETT CORPORATION

Well location, PETERS POINT UNIT FEDERAL #4-31D-12-17, located as shown in the SE ASSUMED 1/4 NE 1/4 of Section 36, T12S, R16E, S.L.B.&M. Carbon County, Utah.

BASIS OF ELEVATION

SPOT ELEVATION AT A GAS WELL IN THE SW 1/4 OF SECTION 36, T12S, R16E, S.L.B.&M. TAKEN FROM THE CEDAR RIDGE CANYON QUADRANGLE, UTAH, 7.5 MINUTE QUAD. (TOPOGRAPHIC MAP) PUBLISHED BY THE UNITED STATES DEPARTMENT OF THE INTERIOR, GEOLOGICAL SURVEY. SAID ELEVATION IS MARKED AS BEING 6769 FEET.



CERTIFICAT THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER MY SUPERVISION AND THAT THE SAME ARE TRUE MAND CORRECT TO THE BEST OF MY KNOWLEDGE AND BE

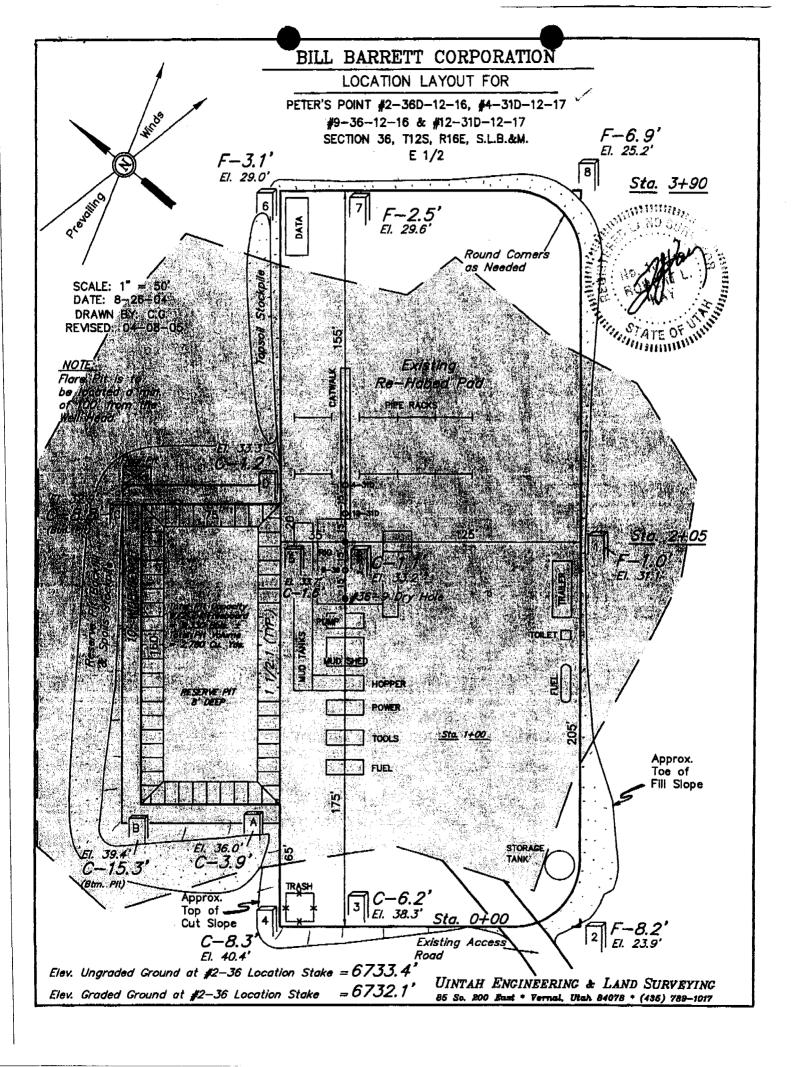
RECORDINATION NO. 15 1318

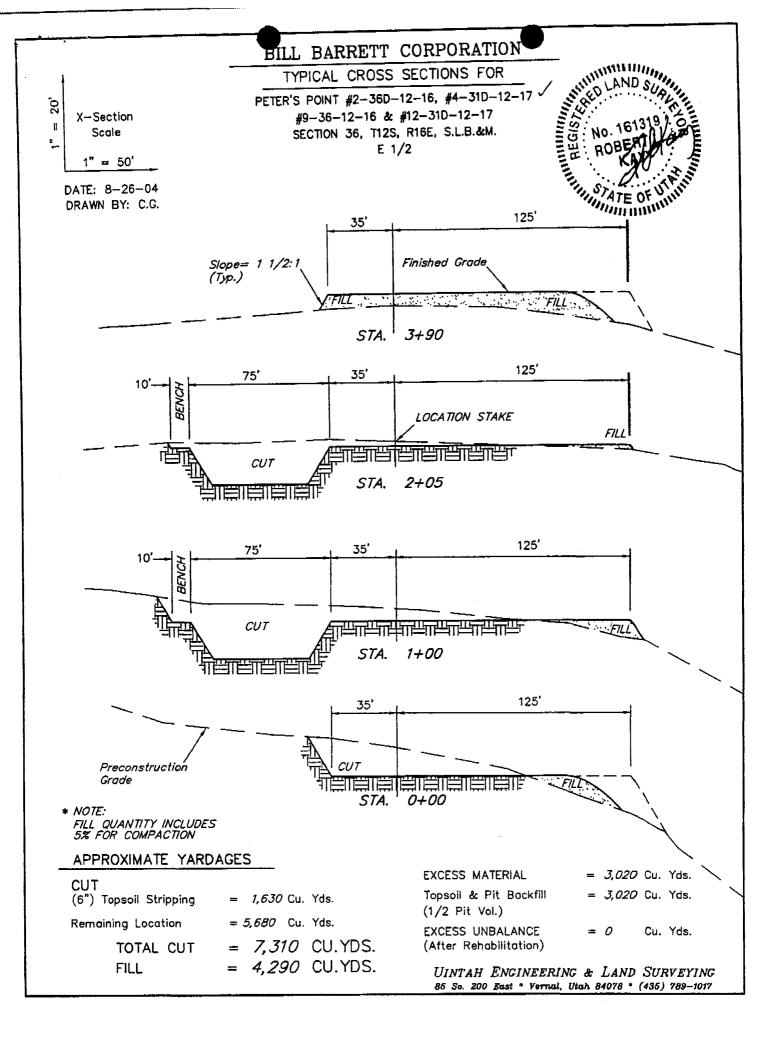
REVISED: 05-06-05 REVISED: 04-08-05

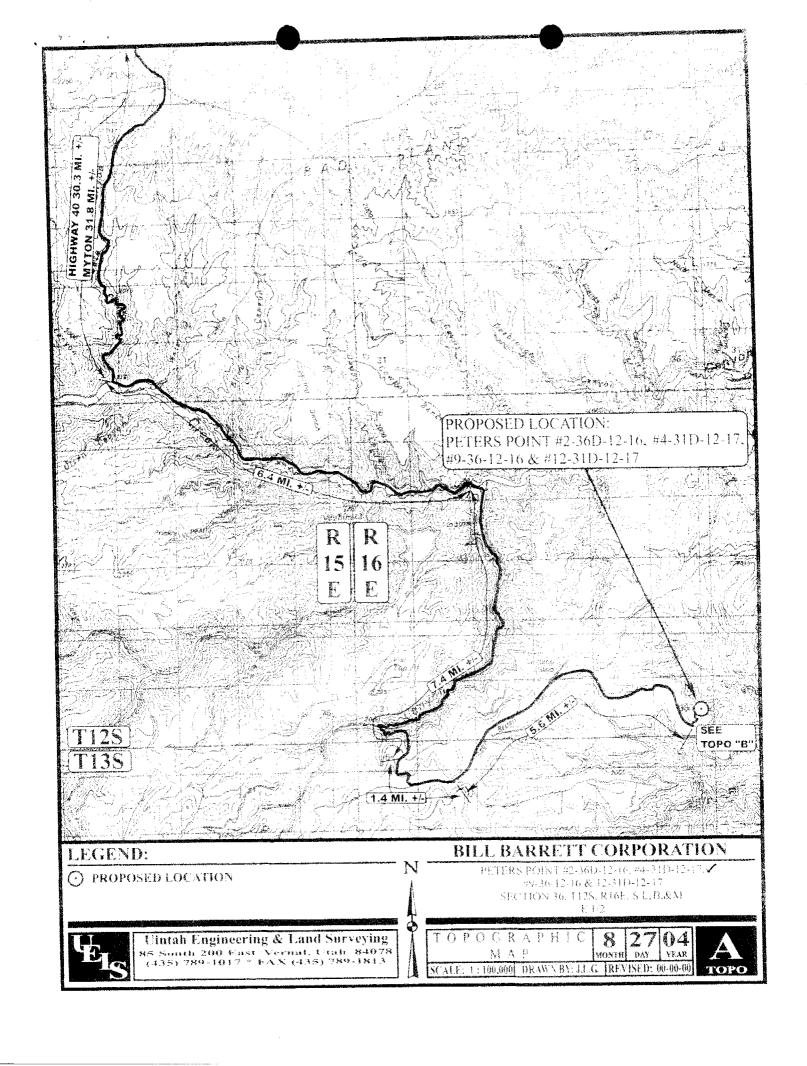
UINTAH ENGINEERING & LAND SURVEYING 85 SOUTH 200 EAST - VERNAL, UTAH 84078

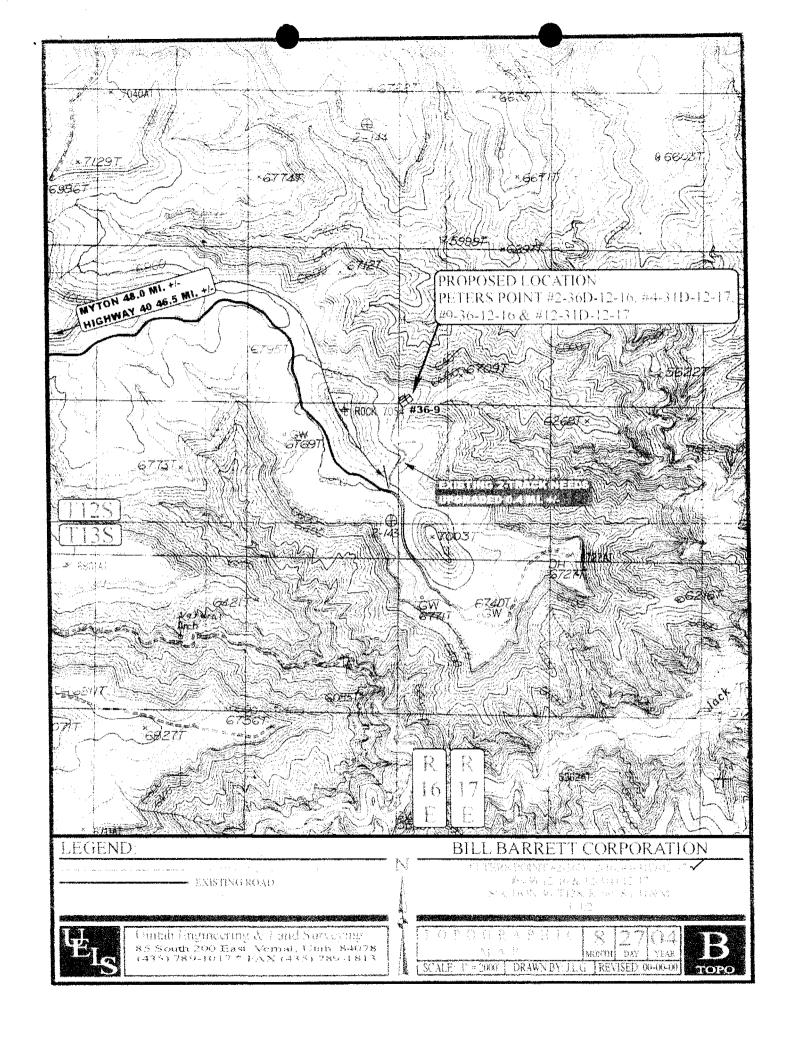
(435) 789-1017

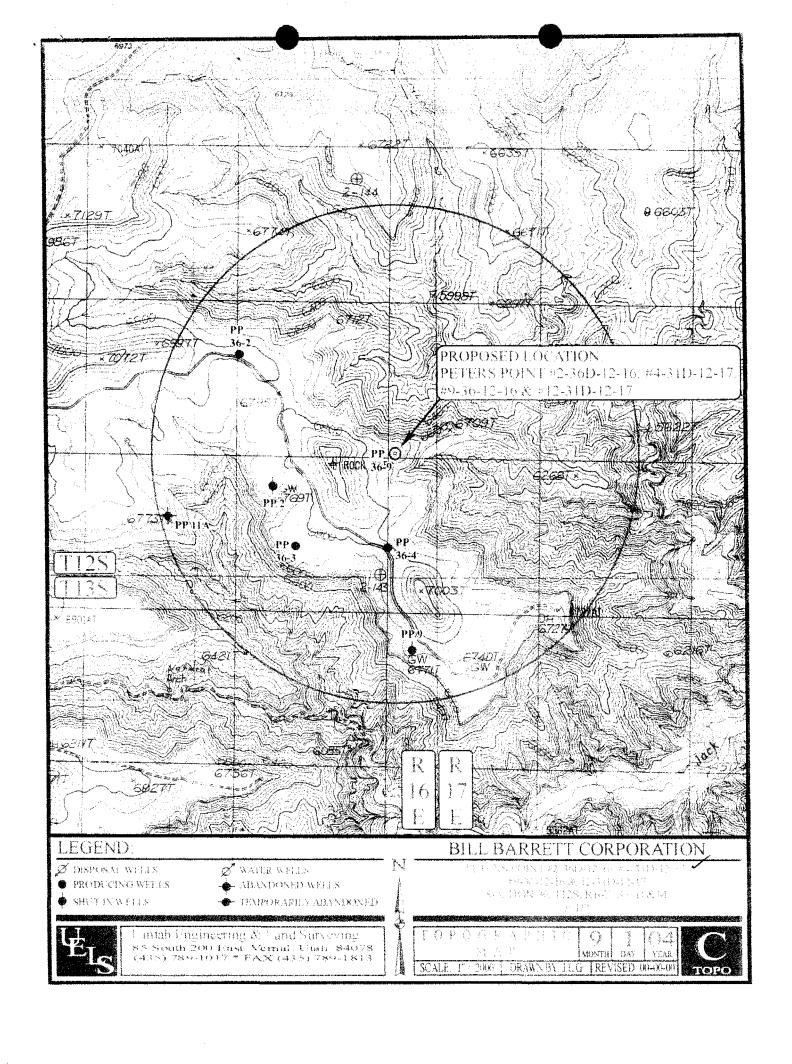
| (| , , | | | | |
|-------------------------|---------------------------|------------------------|--|--|--|
| SCALE 1" = 1000' | DATE SURVEYED: 8-24-04 | DATE DRAWN: 8-26-04 | | | |
| PARTY D.A. B.B. C.G. | REFERENCES G.L.O. PLAT | | | | |
| WEATHER WARM | FILE BILL BARRETT COR | PDGR A TION | | | |
| 11 U I ZIAI | BIEL BARKETT CO. | d Oktrinoi. | | | |

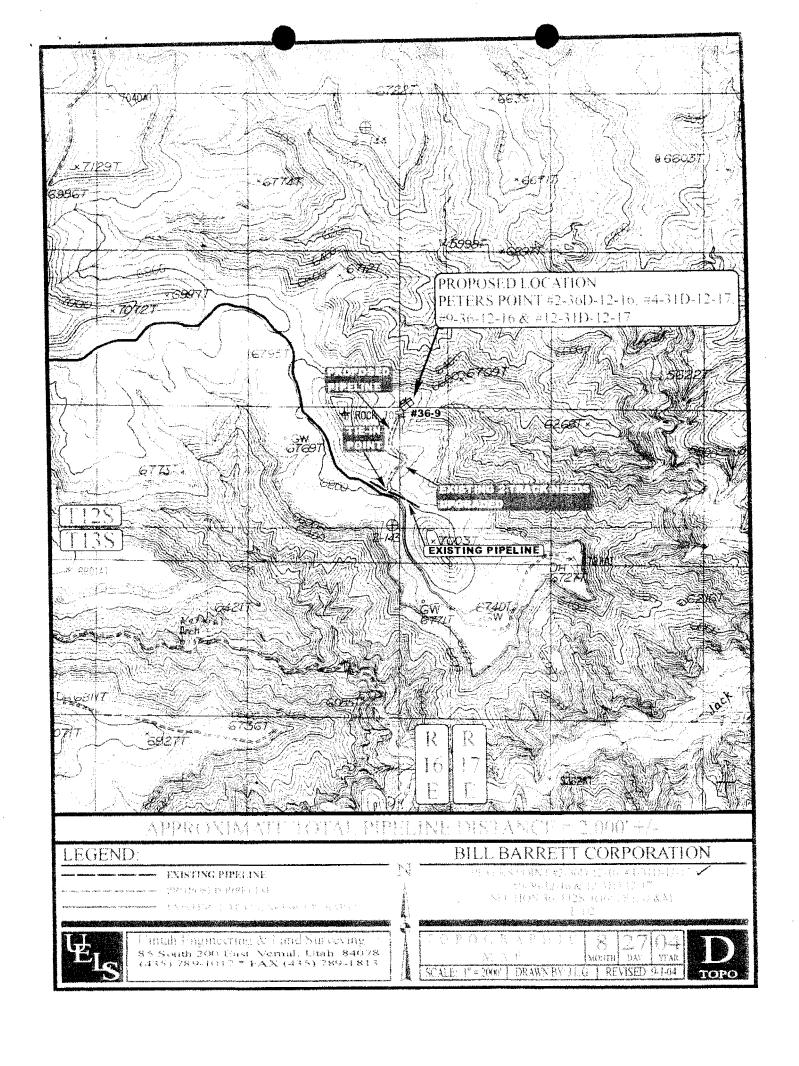










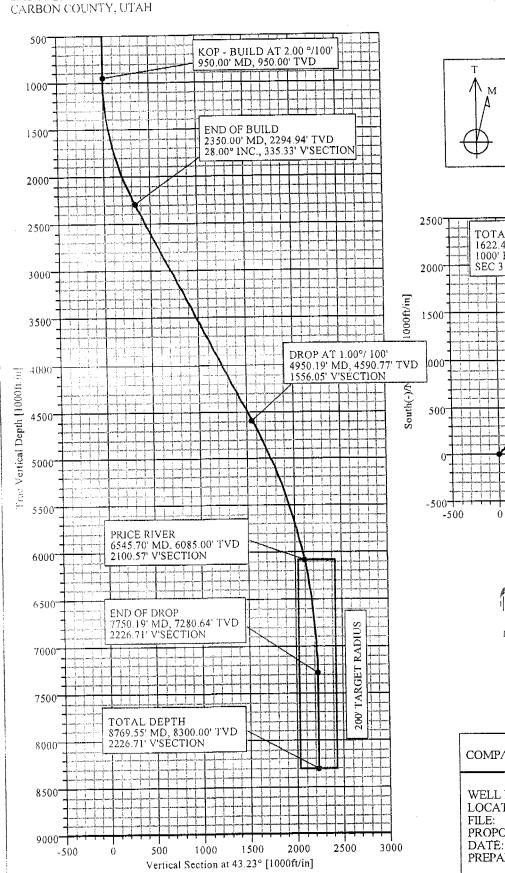




Bill Barrett Corporation

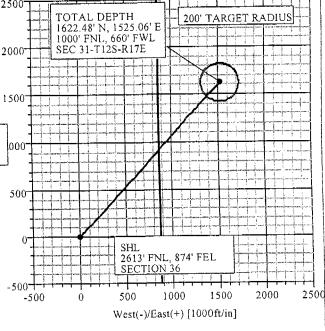
PETER'S POINT UF #4-31D-12-17 SEC 36 T12S R16E 2613' FNL, 874' FEL

| | | | | | SECTION | N DETAILS | | | | |
|----------------------------|--|--|--|--|---|---|--|---|---|--|
| Sec | MD | Inc | Azi | TVD | +N/-S | +E/-W | DLeg | Trace | VSec | Target |
| 1 2 3 4 5 6 | 0.00 950.00 2350.00 4950.19 7750.19 8769.55 | 0.00 0.00 28.00 28.00 0.00 0.00 | 43,23 43,23 43,23 43,23 43,23 43,23 | 0.00 950.00 2294.94 4590.77 7280.64 8300.00 | 0.00 0.00 244.34 1133.80 1622.48 1622.48 | 0.00 0.00 229.67 1065.72 1525.06 1525.06 | 0.00 0.00 2.00 0.00 1.00 0.00 | 0.00 43,23 43,23 0.00 180.00 43,23 | 0.00 0.00 335.33 1556.05 2226.71 2226.71 | KOP EOB DROP EOD TOTAL DEPTH |



Azimuths to True North Magnetic North: 12.14°

Magnetic Field Strength: 52784nT Dip Angle: 65.71° Date: 12/14/2004 Model: bggm2004





COMPANY:

BILL BARRETT CORP

WELL NAME: LOCATION:

PETER'S POINT UF #4-31D-12-17 CARBON COUNTY, UTAH

PROPOSAL/COMPLETION:

PROPOSAL APRIL 25, 2005 RDW

PREPARED BY:

DRAFT

PRECISION ENERGY SERVICES

Page: 1 of 3

Client : BILL BARRETT CORP.

. . . .

Date: 4/25/2005 Well Name : PETER'S POINT UF #4-31D-12-17 File : DRAFT

Location : CARBON COUNTY, UTAH

Gr Elevation : 6769.00 KB Elevation: 6792.00 Vertical Section Calculated Along Azimuth 43.23°

All Bearings Are Along True North

| MD ft | Inc deg | Azi deg | TVD ft | North ft | East ft | V'Sect ft | | Build °/100° | Turn /100 |
|----------|------------|------------|-----------|----------------|------------|--------------|------|-----------------|--------------|
| | | | | BUILD AT | | 0.00 | 0.00 | 0.00 | 0.00 |
| 950.00 | 0.00 | 43.23 | 950.00 | 0.00 | 0.00 | 0.44 | 2.00 | | 0.00 |
| 1000.00 | 1.00 | 43.23 | 1000.00 | 0.32 | 0.30 | 3.93 | 2.00 | | 0.00 |
| 1100.00 | 3.00 | 43,23 | 1099.93 | 2.86 | 2.69 | | 2.00 | | 0.00 |
| 1200.00 | 5.00 | 43.23 | 1199.68 | 7.94 | 7.47 | 10.90 | 2.00 | | 0.00 |
| 1300.00 | 7.00 | 43.23 | 1299.13 | 15.56 | 14.63 | 21.35 | 2.00 | 2.00 | 0.00 |
| | | | | | | 25 07 | 2 00 | 2.00 | 0.00 |
| 1400.00 | 9.00 | 43.23 | 1398.15 | 25.70 | 24.16 | 35.27 | 2.00 | 2.00 | 0.00 |
| 1500.00 | 11.00 | 43.23 | 1496.63 | 38.35 | 36.05 | 52.63 | 2.00 | 2.00 | 0.00 |
| 1600.00 | 13.00 | 43.23 | 1594.44 | 53.50 | 50.29 | 73.42 | 2.00 | | 0.00 |
| 1700.00 | 15.00 | 43.23 | 1691.46 | 71.13 | 66.86 | 97.62 | 2.00 | 2.00 | |
| 1800.00 | 17.00 | 43.23 | 1787.58 | 91.21 | 85.73 | 125.18 | 2.00 | 2.00 | 0.00 |
| 1000.00 | 4, 7, 000 | | | | | _ | | 0 00 | 0.00 |
| 1900.00 | 19.00 | 43.23 | 1882.68 | 113.73 | 106.90 | 156.08 | 2.00 | 2.00 | 0.00 |
| 2000.00 | 21.00 | 43.23 | 1976.65 | 138.64 | 130.32 | 190.28 | 2.00 | 2.00 | 0.00 |
| 2100.00 | 23.00 | 43.23 | 2069.36 | 165.94 | 155.98 | 227.74 | 2.00 | 2.00 | 0.00 |
| | 25.00 | 43.23 | 2160.71 | 195.57 | 183.83 | 268.41 | 2.00 | 2.00 | 0.00 |
| 2200.00 | | 43.23 | 2250 59 | 227.51 | 213.85 | 312.24 | 2.00 | 2.00 | 0.00 |
| 2300.00 | 27.00 | 40.44 | END OF BU | ILD - HOL | D AT 28.0 | 0° INC. | | | |
| 0050 00 | 28.00 | 43.23 | 2294.94 | 244.34 | 229.67 | 335.33 | 2.00 | 2.00 | 0.00 |
| 2350.00 | | 43.23 | 2339.08 | 261.44 | 245.74 | 358.80 | 0.00 | 0.00 | 0.00 |
| 2400.00 | 28.00 | 43.23 | 2,427.38 | 295.65 | 277.90 | 405.75 | 0.00 | 0.00 | 0.00 |
| 2500.00 | 28.00 | | 2515.67 | 329.86 | 310.05 | 452,70 | 0.00 | 0.00 | 0.00 |
| 2600.00 | 28.00 | 43.23 | 2603.97 | 364.06 | 342.20 | 499.65 | 0.00 | 0.00 | 0.00 |
| 2700.00 | 28.00 | 43.23 | 2003.97 | 304.00 | 342.20 | | | | |
| | | .0.00 | 2602.26 | 398.27 | 374.36 | 546.59 | 0.00 | 0.00 | 0.00 |
| 2800.00 | 28.00 | 43.23 | 2692.26 | 432.48 | 406.51 | 593.54 | 0.00 | 0.00 | 0.00 |
| 2900.00 | 28.00 | 43.23 | 2780.56 | 466.69 | 438.67 | 640.49 | 0.00 | 0.00 | 0.00 |
| 3000.00 | 28.00 | 43.23 | 2868.85 | 466.69 WASA | | 040.13 | 0, | | |
| | | 42 02 | 2870.00 | 467.13 | 439.08 | 641.10 | 0.00 | 0.00 | 0.00 |
| 3001.30 | 28.00 | 43.23 | 2870.00 | 500.89 | 470.82 | 687.43 | 0.00 | 0.00 | 0.00 |
| 3100.00 | 28.00 | 43.23 | | 535.10 | 502.97 | 734.38 | | 0.00 | 0.00 |
| 3200.00 | 28.00 | | 3045.44 | 569.31 | 535.13 | 781.33 | | 0.00 | 0.00 |
| 3300.00 | 28.00 | 43.23 | 3133.74 | | 567.28 | 828.28 | | 0.00 | 0.00 |
| 3400.00 | 28.00 | 43.23 | 3222.03 | 603.52 | 207.20 | 020.20 | | | |
| | | | 2210 22 | 607 70 | 599.43 | 875.22 | 0.00 | 0.00 | 0.00 |
| 3500.00 | 28.00 | | | 637.73 | | 922.17 | | 0.00 | 0.00 |
| 3600.00 | 28.00 | | | 671.93 | 631.59 | 969.12 | | 0.00 | 0.00 |
| 3700.00 | 28.00 | | | 706.14 | 663.74 | 1016.06 | | 0.00 | 0.00 |
| 3800.00 | 28.00 | | | 740.35 | 695.90 | | | 0.00 | 0.00 |
| 3900.00 | 28.00 | 43.23 | 3663.51 | 774.56 | 728.05 | 1063.01 | 0.00 | 0.00 | 0,00 |
| | | | | | m.co. 00 | 1100 00 | 0.00 | 0.00 | 0.00 |
| 4000.00 | 28.00 | 43.23 | | 808.76 | 760.20 | 1109.96 | | | 0.00 |
| 4100.00 | | | | 842.97 | 792.36 | 1156.91 | | | 0.00 |
| 4200.00 | | | | 877.18 | 824.51 | 1203.85 | | | 0.00 |
| 4300.00 | | | 4016.68 | 911.39 | 856.66 | 1250.80 | 0.00 | 0.00 | 0.00 |
| | | | | | | | | | |

PRECISION ENERGY SERVICES

Page: 2 of 3 Client : BILL BARRETT CORP. Date : 4/25/2005 Woll Name : PETER'S POINT UF #4-31D-12-17 File : DRAFT

Location : CARBON COUNTY, UTAH

Gr Elevation : 6769.00 KB Elevation: 6792.00 Vertical Section Calculated Along Azimuth 43.23° All Bearings Are Along True North

| MD ft 4400.00 4500.00 4600.00 4700.00 4800.00 | Inc deg 28.00 28.00 28.00 28.00 28.00 | 43.23 43.23 | 4369.86 4458.16 4546.45 | 1116.63 | East ft 888.82 920.97 953.13 985.28 1017.43 1049.59 | V'Sect ft 1297.75 1344.69 1391.64 1438.59 1485.54 1532.48 | | °/100 °/ 0.00 0 0.00 0 0.00 0 0.00 0 | Curn (100 0.00 0.00 0.00 0.00 0.00 0.00 0.00 |
|---|---|----------------|-------------------------------|-----------|--|--|------------|--------------------------------------|--|
| 4900.00 | 28.00 | 43.23 | DR | OP AT 1.0 | 0°/ 100' | | | | |
| | 00 00 | 43.23 | 4590.77 | 1133.80 | 1065.72 | 1556.05 | 0.00 | | 0.00 |
| 4950.19 | 28.00 | 43.23 | 4634.85 | 1150.70 | 1081.61 | 1579.24 | 1.00 | - | 0.00 |
| 5000.00 | 27.50 | 43.23 | 4723.95 | 1183.78 | 1112.70 | 1624.64 | 1.00 | -1.00 | 0.00 |
| 5100.00 | 26.50 | 43.22 | 4/23.50 | | HORN | | | | |
| | 05 66 | 12 22 | 4800.00 | 1210.91 | 1138.20 | 1661.86 | 1.00 | | 0.00 |
| 5184.67 | 25.66 | 43.23 | 4813.82 | 1215.73 | 1142.73 | 1668.48 | 1.00 | -1.00 | 0.00 |
| 5200.00 | 25.50 | 43.23 | 4904.45 | 1246.52 | 1171.68 | 1710.74 | 1.00 | -1.00 | 0.00 |
| 5300.00 | 24.50 | 43.23 | | 1276.16 | 1199.54 | 1751.42 | 1.00 | -1.00 | 0.00 |
| 5400.00 | 23.50 | 43.23 | 4995.80 | 1304.63 | 1226.30 | 1790.50 | 1.00 | -1.00 | 0.00 |
| 5500.00 | 22.50 | 43.23 | 5087.85 | 1304.03 | 1220.50 | | | | |
| | | | | 1331.93 | 1251.96 | 1827.96 | 1.00 | -1.00 | 0.00 |
| 5600.00 | 21.50 | 43.23 | 5180.57 | 1358.04 | 1276.50 | 1863.80 | 1.00 | -1.00 | 0.00 |
| 5700.00 | 20.50 | 43.23 | 5273.92 | 1382.97 | 1299.93 | 1898.00 | 1.00 | -1.00 | 0.00 |
| 5800.00 | 19.50 | 43.23 | 5367.89 | 1382.97 | 1322.23 | 1930.56 | 1.00 | -1.00 | 0.00 |
| 5900.00 | 18.50 | 43.23 | 5462.44 | 1406.69 | 1343.40 | 1961.47 | 1.00 | -1.00 | 0.00 |
| 6000.00 | 17.50 | 43.23 | 5557.54 | 1429.21 | 1040.40 | 130210 | | | |
| | | | | 1450.52 | 1363.42 | 1990.71 | 1.00 | -1.00 | 0.00 |
| 6100.00 | 16.50 | 43.23 | 5653.17 | 1470.60 | 1382.30 | 2018.27 | 1.00 | -1.00 | 0.00 |
| 6200.00 | 15.50 | 43.23 | 5749.30 | 1489.46 | 1400.03 | 2044.16 | 1.00 | -1.00 | 0.00 |
| 6300.00 | 14.50 | 43.23 | 5845.89 | 1507.09 | 1416.60 | 2068.35 | 1.00 | -1.00 | 0.00 |
| 6400.00 | 13.50 | 43.23 | 5942.91 | 1507.09 | 1432.01 | 2090.85 | 1.00 | -1.00 | 0.00 |
| 6500.00 | 12,50 | 43.23 | 6040.35 | PRICE | | 2000.00 | | | |
| | | | 5005 00 | 1530.56 | 1438.66 | 2100.57 | 1.00 | -1.00 | 0.00 |
| 6545.70 | | 43.23 | 6085.00 | 1538.64 | 1446.25 | | | -1.00 | 0.00 |
| 6600.00 | | | 6138.16 | 1552.54 | 1459.32 | | | -1.00 | 0.00 |
| 6700.00 | | | 6236.32 | 1565.20 | 1471.22 | | | -1.00 | 0.00 |
| 6800.00 | 9.50 | 43.23 | 6334.80 | BASE | | 2 2 10 7 | | | |
| | | | 5070 00 | | 1475.17 | 2153.88 | 1.00 | -1.00 | 0.00 |
| 6835.67 | | | 6370.00 | 1569.41 | 1481.93 | | | | 0.00 |
| 6900.00 | | | | 1576.60 | | | | | 0.00 |
| 7000.00 | | | | | 1491.47 | | | | 0.00 |
| 7100.00 | 6.50 | | | | 1499.82 | | | | 0.00 |
| 7200.00 | |) 43.23 | 6731.30 | 1603.24 | 1506.98 | 2200.3 | _ <u> </u> | | |
| | | | | | 1510 01 | 5 2209.03 | 3 1.00 | -1.00 | 0.00 |
| 7300.00 | 0 4.50 | | | | | | | | |
| 7400.00 | | | | | | | | | |
| 7500.0 | | | | | | | | | |
| 7600.0 | | | | | | | | | |
| 7700.0 | 0 0.5 | 0 43.23 | 7230.45 | 1622.32 | 1524.9 | 1 2220.4 | | | |
| | | | | | | | | | |

PRECISION ENERGY SERVICES

Client : BILL BARRETT CORP.

. · . ·

Well Name : PETER'S POINT UF #4-31D-12-17

Location : CARBON COUNTY, UTAH

Page: 3 of 3 Date: 4/25/2005

File : DRAFT

Gr Elevation : 6769.00 KB Elevation: 6792.00 Vertical Section Calculated Along Azimuth 43.23°

All Bearings Are Along True North

| MD ft | Inc deg | Azi deg | TVD ft | North ft | East ft | V'Sect ft | D'Leg °/100 | Build °/100 ° | Turn '/100 |
|-----------|------------|------------|-----------|-------------|------------|--------------|----------------|----------------------|---------------|
| 1 C | asg | 5 | | | DROP | 0006 71 | 1.00 | -1.00 | 0.00 |
| 7750.19 | 0.00 | 43.23 | 7280.64 | 1622.48 | 1525.06 | 2226.71 | 0.00 | 0.00 | 0.00 |
| 7800.00 | 0.00 | 43.23 | 7330.45 | 1622.48 | 1525.06 | 2226.71 | 0.00 | 0.00 | 0.00 |
| 7900.00 | 0.00 | 43.23 | 7430.45 | 1622.48 | 1525.06 | 2226.71 | 0.00 | 0.00 | |
| , 300, 00 | | | | BLUECA | | 2226.71 | 0.00 | 0.00 | 0.00 |
| 7904.55 | 0.00 | 43.23 | 7435.00 | 1622.48 | 1525.06 | 2226.71 | 0.00 | 0:00 | 0.00 |
| 8000.00 | 0.00 | 43.23 | 7530.45 | 1622.48 | 1525.06 | 2226.71 | 0.00 | 0.00 | 0.00 |
| 8100.00 | 0.00 | 43.23 | 7630.45 | 1622.48 | 1525.06 | 2220.11 | 0.00 | V. 0 V | |
| 0100.00 | | | | SEC | | 2226.71 | 0.00 | 0.00 | 0.00 |
| 8189.55 | 0.00 | 43.23 | 7720.00 | 1622.48 | 1525.06 | 2226.71 | 0.00 | 0.00 | 0.00 |
| 8200.00 | 0.00 | 43.23 | 7730.45 | 1622.48 | 1525.06 | 2226.71 | 0.00 | 0.00 | 0.00 |
| 8300.00 | 0.00 | 43.23 | 7830.45 | 1622.48 | 1525.06 | 2226.71 | 0.00 | 0.00 | 0.00 |
| 8400.00 | 0.00 | 43.23 | 7930.45 | 1622.48 | 1525.06 | 2226.71 | 0.00 | 0.00 | 0.00 |
| 8500.00 | 0.00 | 43.23 | 8030.45 | 1622.48 | 1525.06 | 2226.71 | 0.00 | 0.00 | 0.00 |
| 8600.00 | 0.00 | 43.23 | 8130.45 | 1622.48 | 1525.06 | 2220.11 | 0,00 | | |
| | | | | CASTL | 1525.06 | 2226.71 | 0.00 | 0.00 | 0.00 |
| 8669.55 | 0.00 | 43.23 | 8200.00 | 1622.48 | 1525.06 | | 0.00 | 0.00 | 0.00 |
| 8700.00 | 0.00 | 43.23 | 8230.45 | 1622.48 | | 4220.11 | | | |
| | | | | TOTAL | 1525.06 | 2226.71 | 0.00 | 0.00 | 0.00 |
| 8769.55 | 0.00 | 43.23 | 8300.00 | 1622.48 | 1,20,00 | | | | |

Bottom Hole Closure 2226.71ft Along Azimuth 43.23°



May 17, 2005

Ms. Diana Whitney State of Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210 P.O. Box 145801 Salt Lake City, Utah 84114-5801

RE: Directional Drilling R649-3-11

Peter's Point Unit Federal #4-31D-12-17

Surface: 2613' FNL, 874' FEL, SENE, Sec. 36-T12S-R16E Bottom Hole: 1000' FNL & 660' FWL, NWNW, 31-T12S-R17E

Carbon County, Utah

Dear Ms. Whitney:

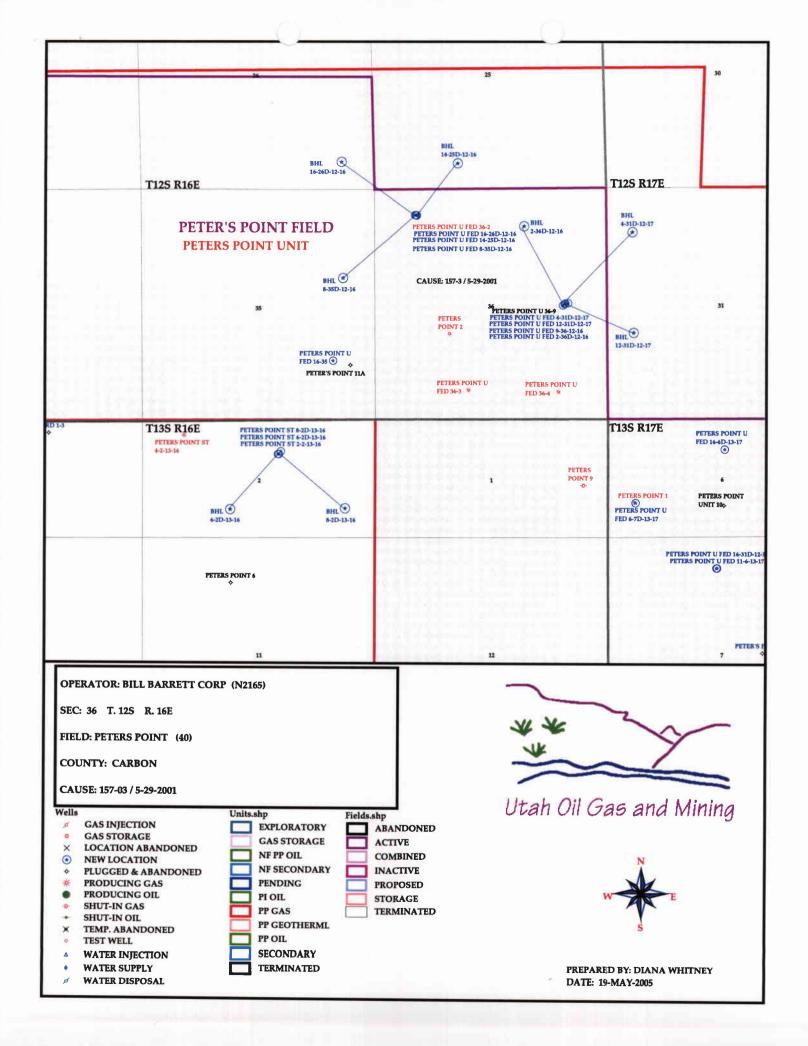
Pursuant to the filing of Bill Barrett Corporation's ("BBC") Application for Permit to Drill ("APD") regarding the above referenced well, we are hereby submitting this letter in accordance with Oil & Gas Conservation Rule R649-3-11 pertaining to the "Exception to Location and Siting of Wells.

- The above-mentioned proposed location is within the Peter's Point Unit Area:
- BBC is permitting this well as a directional well in order to minimize surface disturbance.
 By locating the well at the surface location and directionally drilling from this location.
 BBC will be able to utilize the existing road and pipelines in the area:
- BBC hereby certifies that it is the sole working interest owner within 460 feet of the entire directional well bore and the N/2 and SE/4 of Section 31 (federal lease UTU 3333)

Based on the information provided, BBC requests that the permit be granted pursuant to R649-3-11. If you should have any questions or need further information, please contact me at 303-312-8168.

Sincerely

Jacust Fallang
Tracey Hallang
Permit Analyst



Form 3160-5

UNITED STATES

| FORM APPRIATED |
|-----------------------|
| CMEACH MERCH |
| Experts March 31, 240 |

| 008 |
|-----|
|-----|

| SUNDRY Da not use t | DEPARTMENT OF THE BUREAU OF LAND MAN NOTICES AND RE his form for proposals rell. Use Form 3160-3 | 5 Lease See At See At 6. If Indu | | |
|--|--|--|--|---|
| SUBMITINTR | IPLICATE- Other ins | tructions on reverse side. | i | or CA, Agreement, Name and/or No. |
| Same of Malign Medi [| ✓ Gas Well Cither | | 8 Well N | arne and No. |
| 2 Name of Opensor Bill Barrett | Cerperation | | 9 APIW | rtached |
| ig Address 1099 18th Street, Suite 2300, I 4 Location of Weil (Footnes Sec. | | 3b Phone No. tirchade area code, 303-312-8168 | See A | trached 43 1007 30810 and Pool, or Exploratory Area stached |
| See Attached | , | | , In County | y or Parish, State |
| | 125 1 | 10 F 36 | Cariso | on, UT |
| 12. CHECK A | PPROPRIATE BOX(ES) TO | O INDICATE NATURE OF NO | MCE REPORT (| R OTHER DATA |
| TYPL OF SUBMISSION | | TYPE OF AC | TION | , <u> </u> |
| Notice of Intent Subsequent Report Stock Arendomient Notice | Acsites After Casing Casing Repair Change Plans Convert to Injection | Fracture Treat Reck | octron (biart/Reseme) unation mplete Morarity Abandon a Disposal | Water Shiz-Off Well integrity (the: Alternate production casing |
| If the proposal is in deepen dit Attach the Book uniter which loflowing completion of the in | ectionally or recomplete isonzonta to work will be performed or pro- volved operations. If the operation that Abandonment Notices must be | neers details, including estimates status by, give subsurface locations and meas side the Bond No on the with BLM B a results in a multiple completion or rec e filed only after all requirements, inclu | ured and into vertical dep IA - Responsal subsequent compression in a new length | ths of all perturent markers and zones reports must be filed within 30 days at a Form 3166-4 must be filed one. |
| This sundry is being subn BBC would like to utilize | nitred to request an afternate (5 1/2", 17#, 1-80 production c | production casing design, if the 5 asing. All of the casing characteri is N-80 has a tensile rating of 348b | stick strengths are the | unavailable. As an alternative, same as the N-80 with exception |
| | BBC would like this aption o | | | |
| | | cepted by the sh Division of Gas and Mining | | |

Oil, Gas and Mining
FOR RECORD ONLY

| 14 increbs certify that the foregoing is true and correct Name (Francis) Typed) | | | |
|--|--|--|--|
| Fracey Fallang | Title Permit A | onlyst | * |
| Jacon Fallang | Desc | 05.23 2005 | TOWNSHIP OF THE PROPERTY OF TH |
| THIS SPACE FOR FEDERA | L OR STATE | OFFICE USE | |
| Approvedia | Title | · Date | |
| Conditions of approval, it any, are attached. Approval of this notice does not war certify that the applicant nodes legal or equitable trile to those rights to the subject which would entitle the applicant to conduct operations thereon. | TAM CT TELES Offices | | |
| Fittle 18 1. 5 C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for a States any false, richtious or fraudulent, statements or representations as to any man | y p.c.500. knowingly er within its jurisdic | and william to make to any department or agency of | fine libited |

(Instructions on page 2)

MAY 2 / 2005

7. If Unit or CA Agreement,

| 4. Location of Well | 5. Lease Serial No. | Name and No. | 8. Lease Nam | e and No. | 9. API# | 10. Field and Pool | 11. Sec. T, R and Survey or Area |
|-------------------------|---------------------------------|--------------------|------------------------|--------------|--------------|--------------------------------|----------------------------------|
| NESE, 2638 FNL, 910 FEL | UTU-0681 | Peter's Point Unit | Peter's Point Unit Fed | 9-36-12-16 | 43-007-31011 | Peter's Point Unit/Mesaverde | Sec. 36-T12S-R16E, S.L.B.&M. |
| 2647 FSL, 898 FEL | UTU-04049 | Peter's Point Unit | Peter's Point Unit Fed | 2-36D-12-16 | 43-007-31010 | Peter's Point Unit/Mesaverde | Sec. 36-T12S-R16E, S.L.B.&M. |
| 2657 FSL, 886 FEL | UTU-04049 (SH) UTU-0737 (BH) | Peter's Point Unit | Peter's Point Unit Fed | 12-31D-12-17 | 43-007-31009 | Peter's Point Unit/Mesaverde | Sec. 36-T12S-R16E, S.L.B.&M. |
| 2620 FSL, 934 FEL | UTU-0681 (SH) UTU-03333 (BH) | Peter's Point Unit | Peter's Point Unit Fed | 4-31D-12-17 | 43-007-30810 | Peter's Point Unit/Mesaverde | Sec. 36-T12S-R16E, S.L.B.&M. |
| 700 FNL, 2439 FWL | UTU-0744 | Peter's Point Unit | Peter's Point Unit Fed | 16-6D-13-17 | 43-007-31004 | Peter's Point Unit/Exploratory | Sec. 6-T13S-R17E, S.L.B.&M. |
| 563 FNL, 999 FWL | UTU-0681 | Peter's Point Unit | Peter's Point Unit Fed | 8-35D-12-16 | 43-007-31024 | Peter's Point Unit/Mesaverde | Sec. 36-T12S-R16E, S.L.B.&M. |
| 567 FNL, 1013 FWL | UTU-0681 | Peter's Point Unit | Peter's Point Unit Fed | 16-26D-12-16 | 43-007-30812 | Peter's Point Unit/Mesaverde | Sec. 36-T12S-R16E, S.L.B.& |
| 571 FNL, 1028 FWL | UTU-0681 | Peter's Point Unit | Peter's Point Unit Fed | 14-25D-12-16 | 43-007-30764 | Peter's Point Unit/Mesaverde | Sec. 36-T12S-R16E, S.L.B.&is. |
| 1338 FSL, 973 FEL | UTU-0681 | Peter's Point Unit | Peter's Point Unit Fed | 16-35-12-16 | 43-007-30965 | Peter's Point Unit/Mesaverde | Sec. 35-T12S-R16E, S.L.B.&M. |
| 2596 FNL, 1348 FEL | UTU-73671 | Prickly Pear Unit | Prickly Pear Unit Fed | 7-33D-12-15 | 43-007-30985 | Prickly Pear Unit/Mesaverde | Sec. 33-T12S-R15E, S.L.B.&M. |
| 115 FNL, 2063 FEL | UTU-73896 | Prickly Pear Unit | Prickly Pear Unit Fed | 7-25-12-15 | 43-007-30954 | Prickly Pear Unit/Mesaverde | Sec. 25-T12S-R15E, S.L.B.&M. |
| 56 FSL, 1225 FEL | UTU-73671 | Prickly Pear Unit | Prickly Pear Unit Fed | 16-34-12-15 | 43-007-30955 | Prickly Pear Unit/Mesaverde | Sec. 34-T12S-R15E, S.L.B.&M. |
| 76 FSL, 1934 FWL | UTSL-0071595 | Peter's Point Unit | Peter's Point Unit Fed | 14-34-12-16 | 43-007-30983 | Prickly Pear Unit/Mesaverde | Sec. 34-T12S-R16E, S.L.B.&M. |
| 582 FNL, 960 FWL | UTU-73665 | Prickly Pear Unit | Prickly Pear Unit Fed | 5-13-12-14 | 43-007-31008 | Prickly Pear Unit/Mesaverde | Sec. 13-T12S-R14E, S.L.B.&M. |

Well name:

Utah: Nine Mile (I-80)

Operator:

Bill Barrett

String type:

Production

Location:

Uintah County, UT

Design parameters:

Collapse

Mud weight:

9.50 ppg

Minimum design factors:

Coliapse:

Design factor

1.125

Environment:

H2S considered?

Surface temperature: Bottom hole temperature:

Temperature gradient:

No 75.00 °F 215 °F

Minimum section length:

1.40 °F/100ft 1,500 ft

Burst:

Design factor

1.00

Cement top:

2,375 ft

<u>Burst</u>

Max anticipated surface

pressure: Internal gradient:

Annular backup:

4,705 psi 0.02 psi/ft

Calculated BHP

Design is based on evacuated pipe.

4,935 psi

9.50 ppg

Tension:

8 Round STC:

8 Round LTC: Buttress:

Premium: Body yield: 1.80 (J) 1.80 (J) 1.80 (B)

1.80 (J) 1.80 (J)

Tension is based on buoyed weight.

Non-directional string.

Neutral point: 8,559 ft

| Run Seq | Segment Length (ft) | Size (in) | Nominal Weight (Ibs/ft) | Grade | End Finish | True Vert Depth (ft) | Measured Depth (ft) | Drift Diameter (in) | Internal Capacity (ft³) |
|------------|-----------------------------------|---------------------------------------|---------------------------------------|--------------------------------|------------------------------------|-----------------------------------|----------------------------------|--------------------------------------|---------------------------------------|
| 1 | 10000 | 5.5 | 17.00 | 1-80 | LT&C | 10000 | 10000 | 4.767 | 344.6 |
| Run Seq | Collapse Load (psi) 4935 | Collapse Strength (psi) 6290 | Collapse Design Factor 1.275 | Burst Load (psi) 4705 | Burst Strength (psi) 7740 | Burst Design Factor 1.65 | Tension Load (Kips) 146 | Tension Strength (Kips) 338 | Tension Design Factor 2.32 J |

Prepared Dominic Spencer

by: Bill Barrett

Phone: (303) 312-8143

FAX: (303) 312-8195

Date:

23-May-05 Denver, Colorado

Remarks:

Collapse is based on a vertical depth of 10000 ft, a mud weight of 9.5 ppg. The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not adjusted for tension.

Engineering responsibility for use of this design will be that of the purchaser.

| 1-80 | Outside | Weight | Thread | | -80 Perfo | rmance F | roperties | . | | J-55 Per | formance l | Propertie | S | | V-80 Per | formance | <u></u> | s |
|---------------------------|----------------------------------|--|--|--|---|---|---|---|---|--|--|---|-----------|---|---|--|--|------------|
| Performance | Diameter, | T & C, | Туре | Collapse, | Burst, | Tension, | | Maximum | • | Burst, | Tension, 1 | | | Collapse, | Burst, | Tension, | | Maximum |
| | inch | lb per ft | | psi | psi | Pipe Body | | Set Depth, | psi | psi | Pipe Body | | Set Depth | i, psi | psi | Pipe Body | | Set Depth, |
| Property | | | | | | Yield | Strength | feet | | | Yield | Strength | feet | | | Yield | Strength | feet |
| Comparison | 4.500 | 9.50 | Short | 3900 | 6380 | 221 | 138 | 6930 | 3310 | 4380 | 152 | 101 | 5890 | 3900 | 6380 | 221 | 143 | 6930 |
| | 1.000 | 10.50 | Short | 4940 | 6970 | 241 | 173 | 8780 | 4010 | 4790 | 165 | 132 | 7000 | 4940 | 6970 | 241 | 186 | 8780 |
| | | 11.60 | Long | 6350 | 7780 | 267 | 201 | 9610 | 4960 | 5350 | 184 | 162 | 7760 | 6350 | 7780 | 267 | 223 | 10680 |
| | 5.500 | 14.00 | Short | 3620 | 6210 | 322 | 234 | 6440 | 3120 | 4270 | 222 | 172 | 5550 | 3620 | 6210 | 322 | 243 | 6440 |
| | | 15.50 | Long | 4990 | 7000 | 361 | 282 | 8870 | 4040 | 4810 | 248 | 217 | 7180 | 4990 | 7000 | 361 | 306 | 8870 |
| | | 17.00 | Long | 6280 | 7740 | 397 | 320 | 10470 | 4910 | 5320 | 273 | 247 | 8060 | 6280 | 7740 | 397 | 348 | 11170 |
| | 7.000 | 20.00 | Short | 2740 | 5440 | 460 | 320 | 4870 | 2270 | 3740 | 316 | 234 | 4040 | 2740 | 5440 | 460 | 331 | 4870 |
| | | 23.00 | Long | 3830 | 6340 | 532 | 428 | 6810 | 3270 | 4360 | 366 | 313 | 5810 | 3830 | 6340 | 532 | 442 | 6810 |
| | | 26.00 | Long | 5410 | 7240 | 604 | 502 | 9620 | 4320 | 4980 | 415 | 367 | 7680 | 5410 | 7240 | 604 | 519 | 9620 |
| | 8.625 | 24.00 | Short | 1430 | 4290 | 555 | 337 | 2540 | 1370 | 2950 | 381 | 244 | 2440 | 1430 | 4290 | 555 | 346 | 2540 |
| | | 28.00 | Long | 2160 | 4930 | 636 | 478 | 3840 | 1880 | 3390 | 437 | 348 | 3340 | 2160 | 4930 | 636 | 493 | 3840 |
| | | 32.00 | Long | 3050 | 5710 | 732 | 574 | 5420 | 2530 | 3930 | 503 | 417 | 4500 | 3050 | 5710 | 732 | 591 | 5420 |
| | | يجروب والمحارف | | | 7.00 | - | والمستواح المتاركات | | | | | | | | | | | |
| I-80 Dimensions, | Outside | Weight | Thread | | Dim | ensions, | inch | | Mal | ce-Up To | rque | Hydro- | | | | | | |
| • | | - | Thread Type | Wall | Dim Inside | ensions, Orift | | Make-up | Mal | ke-Up To | orque | Hydro- Test | | | = | | | |
| Torques and | Diameter, | | | Wall | Inside | | Coupling | Make-up Loss | | ft x lbs | o rque n Maximum | Test | 1 | | | | and the second | |
| Torques and Hydro-Test | Diameter, | T&C, | | Wall | Inside | Drift | Coupling | Loss | | ft x lbs | <u>'</u> | Test | 1 | | | 3, Sixth E | | |
| Torques and | Diameter, inch | T&C, lb per ft | Туре | Wall Thickness | Inside Diameter | Drift Diameter | Coupling Outside Diameter | Loss | Optimum | ft x lbs Minimun | n Maximum | Test Pressure psi | 1 | October 1 | 994 was | 3, Sixth Educations | | the |
| Torques and Hydro-Test | Diameter, | T & C, lb per ft 9.50 | Type Short | Wall Thickness 0.205 | Inside Diameter 4.090 | Orift Diameter 3.965 | Coupling Outside Diameter 5.000 | Loss 2.000 | Optimum 1380 | ft x lbs Minimun | Maximum | Test Pressure psi 5800 | 1 | October 1 listed pro | 994 was perties. | used to d | letermine | |
| Torques and Hydro-Test | Diameter, inch | T & C, lb per ft 9.50 10.50 | Type Short Short | Wall Thickness 0.205 0.224 | Inside Diameter 4.090 4.052 | Drift Diameter 3.965 3.927 | Coupling Outside Diameter 5.000 5.000 | 2.000 2.625 | Optimum 1380 1790 | ft x lbs Minimun 1040 1340 | 1730 2240 | Test Pressure psi 5800 6400 | 1 | October 1 listed pro 2. The ve | 994 was perties. rtical set | used to o | letermine s compute | ed |
| Torques and Hydro-Test | Diameter, inch | T & C, lb per ft 9.50 | Type Short | Wall Thickness 0.205 | Inside Diameter 4.090 | Orift Diameter 3.965 | Coupling Outside Diameter 5.000 | Loss 2.000 | Optimum 1380 | ft x lbs Minimun | Maximum | Test Pressure psi 5800 | 1 | October 1 listed pro 2. The veusing a 9 | 994 was perties. rtical set 625 lb. _l | used to do depth was per U.S. ga | determine s compute allon mud, | edi |
| Torques and Hydro-Test | Diameter, inch | T & C, lb per ft 9.50 10.50 | Type Short Short | Wall Thickness 0.205 0.224 | Inside Diameter 4.090 4.052 | Drift Diameter 3.965 3.927 | Coupling Outside Diameter 5.000 5.000 | 2.000 2.625 | Optimum 1380 1790 | ft x lbs Minimun 1040 1340 | 1730 2240 | Test Pressure psi 5800 6400 | , | October 1 listed pro 2. The ve using a 9 and safet | 994 was perties. rtical set 625 lb. _I y factors | used to do | letermine s compute allon mud, 1.0 and 1 | edi |
| Torques and Hydro-Test | Diameter, inch 4.500 | 7 & C, lb per ft 9.50 10.50 11.60 | Short Short Long | Wali Thickness 0.205 0.224 0.250 | Inside Diameter 4.090 4.052 4.000 | Orift Diameter 3.965 3.927 3.875 | Coupling Outside Diameter 5.000 5.000 | 2.000 2.625 3.000 | 1380 1790 2190 | ft x lbs Minimun 1040 1340 1640 | 1730 2240 2740 | Test Pressure psi 5800 6400 7100 5700 | 1 | October 1 listed pro 2. The ve using a 9 and safet respective | 994 was perties. rtical set 625 lb. _I y factors | used to do depth was per U.S. ga | letermine s compute allon mud, 1.0 and 1 | edi |
| Torques and Hydro-Test | Diameter, inch 4.500 | 7 & C, lb per ft 9.50 10.50 11.60 | Short Short Long Short | Wall Thickness 0.205 0.224 0.250 0.244 | Inside Diameter 4.090 4.052 4.000 5.012 | Orift Diameter 3.965 3.927 3.875 4.887 | Coupling Outside Diameter 5.000 5.000 5.000 | 2.000 2.625 3.000 2.875 | Optimum 1380 1790 2190 2340 | ft x lbs Minimum 1040 1340 1640 | 1730 2240 2740 2930 | Test Pressure psi 5800 6400 7100 | 1 | October 1 listed pro 2. The ve using a 9 and safet respective tension. | 994 was perties. rtical set 625 lb. _I y factors ely, for c | used to depth was per U.S. ga of 1.125, ollapse, bu | determine s compute allon mud, 1.0 and 1 urst and | ed 8 |
| Torques and Hydro-Test | Diameter, inch 4.500 5.500 | 9.50 10.50 11.60 14.00 15.50 17.00 | Short Short Long Short Long Long | Wall Thickness 0.205 0.224 0.250 0.244 0.275 | Inside Diameter 4.090 4.052 4.000 5.012 4.950 | Orift Diameter 3.965 3.927 3.875 4.887 4.825 | Coupling Outside Diameter 5.000 5.000 5.000 6.050 6.050 | 2.000 2.625 3.000 2.875 3.500 | Optimum 1380 1790 2190 2340 2950 | ft x lbs Minimum 1040 1340 1640 1760 2210 | 1730 2240 2740 2930 3690 | Test Pressure psi 5800 6400 7100 5700 6400 | | October 1 listed pro 2. The ve using a 9 and safet respective tension. 3. Product | 994 was perties. rtical set 625 lb. p factors ely, for co | depth was per U.S. ga of 1.125, ollapse, bu | etermine s compute allon mud, 1.0 and 1 urst and | ed .8 |
| Torques and Hydro-Test | Diameter, inch 4.500 | 9.50 10.50 11.60 14.00 15.50 17.00 | Short Short Long Short Long | Wall Thickness 0.205 0.224 0.250 0.244 0.275 0.304 | 1nside Diameter 4.090 4.052 4.000 5.012 4.950 4.892 6.456 | Drift Diameter 3.965 3.927 3.875 4.887 4.825 4.767 6.331 | Coupling Outside Diameter 5.000 5.000 5.000 6.050 6.050 | 2.000 2.625 3.000 2.875 3.500 3.500 | Optimum 1380 1790 2190 2340 2950 3350 3200 | ft x lbs Minimum 1040 1340 1640 1760 2210 | 1730 2240 2740 2930 3690 | Test Pressure psi 5800 6400 7100 5700 6400 | | October 1 listed pro 2. The ve using a 9 and safet respective tension. 3. Productivity IPSC | 994 was perties. rtical set 625 lb. p factors ely, for co | used to depth was per U.S. ga of 1.125, ollapse, bu | etermine s compute allon mud, 1.0 and 1 urst and | ed .8 |
| Torques and Hydro-Test | Diameter, inch 4.500 5.500 | 9.50 10.50 11.60 14.00 15.50 17.00 20.00 23.00 | Short Short Long Short Long Long Short Long | Wall Thickness 0.205 0.224 0.250 0.244 0.275 0.304 0.272 0.317 | 1nside Diameter 4.090 4.052 4.000 5.012 4.950 4.892 6.456 6.366 | Drift Diameter 3.965 3.927 3.875 4.887 4.825 4.767 6.331 6.250 | Coupling Outside Diameter 5.000 5.000 6.050 6.050 6.050 7.656 7.656 | 2.000 2.625 3.000 2.875 3.500 3.500 3.125 4.000 | Optimum 1380 1790 2190 2340 2950 3350 3200 4280 | 1040 1340 1640 1760 2210 2510 2400 3210 | 1730 2240 2740 2930 3690 4190 4000 5350 | Test Pressure psi 5800 6400 7100 5700 6400 7100 5000 5800 | | October 1 listed pro 2. The version a 9 and safet respective tension. 3. Product with IPSO QB2. | 994 was perties. rtical set 625 lb. I y factors ely, for contraction ts are as contraction | depth was ber U.S. ga of 1.125, ollapse, bu vailable pla mium conn | etermine s compute allon mud, 1.0 and 1 urst and ain end an ects QB1 | ed .8 |
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| Torques and Hydro-Test | Diameter, inch 4.500 5.500 | 9.50 10.50 11.60 14.00 15.50 17.00 20.00 23.00 | Short Short Long Short Long Long Short Long | Wall Thickness 0.205 0.224 0.250 0.244 0.275 0.304 0.272 0.317 | 1nside Diameter 4.090 4.052 4.000 5.012 4.950 4.892 6.456 6.366 | Drift Diameter 3.965 3.927 3.875 4.887 4.825 4.767 6.331 6.250 | Coupling Outside Diameter 5.000 5.000 6.050 6.050 6.050 7.656 7.656 | 2.000 2.625 3.000 2.875 3.500 3.500 3.125 4.000 | Optimum 1380 1790 2190 2340 2950 3350 3200 4280 | 1040 1340 1640 1760 2210 2510 2400 3210 | 1730 2240 2740 2930 3690 4190 4000 5350 | Test Pressure psi 5800 6400 7100 5700 6400 7100 5000 5800 | | October 1 listed pro 2. The version a 9 and safet respective tension. 3. Product with IPSO QB2. 4. As a second control of the | 994 was perties. rtical set 625 lb. I y factors ely, for co ts are as Ofs pre- | depth was depth was der U.S. ga of 1.125, ollapse, bu vailable pla mium conn | etermine s compute allon mud, 1.0 and 1 urst and ain end an ects QB1 | ed .8 |
| Torques and Hydro-Test | Diameter, inch 4.500 5.500 7.000 | 9.50 10.50 11.60 14.00 15.50 17.00 20.00 23.00 26.00 | Short Short Long Short Long Short Long Long | Wall Thickness 0.205 0.224 0.250 0.244 0.275 0.304 0.272 0.317 0.362 | 1nside Diameter 4.090 4.052 4.000 5.012 4.950 4.892 6.456 6.366 6.276 | Orift Diameter 3.965 3.927 3.875 4.887 4.825 4.767 6.331 6.250 6.151 | Coupling Outside Diameter 5.000 5.000 6.050 6.050 6.050 7.656 7.656 7.656 | 2.000 2.625 3.000 2.875 3.500 3.500 3.125 4.000 4.000 | Optimum 1380 1790 2190 2340 2950 3350 3200 4280 5020 | 1040 1340 1640 1760 2210 2510 2400 3210 3770 | 1730 2240 2740 2930 3690 4190 4000 5350 6280 | Test Pressure psi 5800 6400 7100 5700 6400 7100 5000 5800 6600 | | October 1 listed pro 2. The version a 9 and safet respective tension. 3. Product with IPSO QB2. 4. As a second control of the | 994 was perties. rtical set 625 lb. I y factors ely, for co ts are as Ofs pre- | depth was depth was der U.S. ga of 1.125, ollapse, bu vailable pla mium conn | etermine s compute allon mud, 1.0 and 1 urst and ain end an ects QB1 | ed .8 |

The information and data contained herein are accurate to our knowledge, based upon standard industry calculations. Buyers are encouraged to make their own evaluations of the above derived performance properties for their particular use. The specific warranty applicable to these goods is as contained in IPSCO's Order Acknowledgment, Conditions of Sale.



P.O. Box 18 Camanche, Iowa 52730 Phone: (563) 242-0000 Toll Free: 1-800-950-4772 400 505-3rd Street SW Calgary, Alberta T2P 3E6 Phone: (403) 543-8000 Toll Free: 1-877-780-7560 P.O. Box 1670 Regina, Saskatchewan S4P 3C7 Phone: (306) 924-7700 Toll Free: 1-800-667-1616



DIVISION OF OIL, GAS AND MINING

SPUDDING INFORMATION

| Name of Company: | BILL BAR | RETT (| CORPOR | ATION | |
|---------------------|---------------|---------|------------------|-----------|----------|
| Well Name: | PETERS F | OINT U | FED 4-3 | 1D-12-17 | |
| Api No: 43-007-30 | 810 | Lease | Type: | FEDERAL | |
| Section 36 Township | p12SRange | 16E (| County | CARBON | |
| Drilling Contractor | PETE MARTI | N'S | RIG | #_RATHOLE | |
| SPUDDED: | | | | | |
| Date | 05/25/05 | | | | |
| Time | 8:00 AM | | | | |
| How | DRY | | | | |
| Drilling will Comme | ence: | | | | |
| Reported by | JACK FINDL | AY | | | <u>_</u> |
| Telephone # | 1-435-790-534 | 0 OR 25 | <u>4-204-550</u> | 4 | |
| Date05/25/2005 | Signed | (| CHD | | |



Form 3160-3 (April 2004)

BBC CONFIDENTIAL

FORM APPROVED OMB No. 1004-0137 Expires March 31, 2007

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

| 5. | Lease Serial No. | |
|----|------------------|----------------|
| | UTU 0681 (SH) | /UTU 03333 (BH |

| APPLICATION FOR PERMIT TO | | 6. If Indian, Allotee or Inde Name n/a | | | | |
|--|-----------------|---|---------------------------|---|--------------------------|-------|
| la. Type of work: DRILL REENTE | , | 7 If Unit or CA Agreement, Name and No. PETERS POINT UNIT | | | | |
| lb. Type of Well: ☐Oil Well | le Zone | | Well No. Unit Fed 4-31 | D-12-17 | | |
| 2. Name of Operator BILL BARRETT CORPORATION | | | | | 730810 | |
| 3a. Address 1099 18th Street, Suite 2300 Denver CO 80202 | | No. (include area code) 312-8168 | | 10. Field and Pool, or Peter's Point | Exploratory Unit/Mesaver | de |
| 4. Location of Well (Report location clearly and in accordance with any At surface NESE 3620' FSL, 934' FEL SEM At proposed prod. zone NWNW, 1000' FNL, 660' FWL (Sec | E. 3 b/3 | S'FNLand 874' | FEL | 11. Sec., T. R. M. or Section 36-T1 | Blk. and Survey | |
| 14. Distance in miles and direction from nearest town or post office* | | · | | 12. County or Parish | 13. | State |
| approximately 40 miles northeast of Wellington, Utah | | | | Carbon | | UT_ |
| Distance from proposed* location to nearest property or lease line, ft. (Also to nearest drig. unit line, if any) 20' (SHL) / 660' (BHL) | | of acres in lease SH) / 784.5 (BH) | • | g Unit dedicated to this | well . | |
| 18. Distance from proposed location* to nearest well, drilling, completed, applied for, on this lease, ft. 30' (SHL), 1350' (BHL) | | osed Depth MD / 8300' TVD | | BIA Bond No. on file nwide Bond #WYB0 | 000040 | |
| 21. Elevations (Show whether DF, KDB, RT, GL, etc.) 6734' ungraded ground | 22. Appr | oximate date work will star 09/01/2005 | ť* | 23. Estimated duration 60 days | on | |
| | 24. At | tachments | | | | |
| The following, completed in accordance with the requirements of Onshor | e Oil and C | as Order No.1, shall be at | tached to th | is form: | | |
| Well plat certified by a registered surveyor. A Drilling Plan. A Surface Use Plan (if the location is on National Forest System I SUPO shall be filed with the appropriate Forest Service Office). | Lands, the | Item 20 above). 5. Operator certific | ation specific info | ns unless covered by a | | |
| 25. Signature Lacus Fallang | Nar | ne (Printed/Typed) Tracey Fallang | | | Date 12/30/2 | 004 |
| Title Permit Analyst | | | | | | |
| Approved by Asignature) A Lynn Jackson | | me (Printed/Typed) | | | Date | IN 14 |
| Assistant Field Manag | er Off | ice Moak | Fie | Id Office | C | |

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Application approval does not with Ston for a Respirant college alor equitable title to those rights in the subject lease which would entitle the applicant to

*(Instructions on page 2)

conduct operations thereon.

Conditions of approval, if any, are attached.

CONDITIONS OF APPROVAL ATTACHED

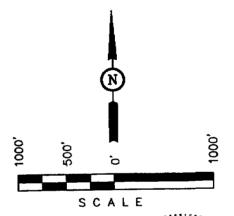
T12S, R16E, S.L.B.&M. 1961 Bross Cap **EAST** 0.3' High, Pile of S89'55'W - 5269.44' (G.L.O.) Stones' Bearings) 6 (Basis 660 0 Bottom G.L. 2640. ı PETERS POINT UNIT £ FEDERAL #4-31D-12-17 Ñ Elev. Ungraded Ground = 6734' 1961 Brass Cap 874 5280.00 0.5' High, Pile of (Comp.) Stones NOTE: PROPOSED WELL HEAD BEARS V00.20'W N89'39'45"E 4406.27' FROM THE WEST 1/4 CORNER OF SECTION 36, T12S, R16E, S.L.B.&M. ĝ 2640.0 NO.21'W 16 T12S T11S EAST - 5280.00' (G.L.O.) (AUTONOMOUS NAD 83) LEGEND: LATITUDE = 39'43'49.08'' (39.730300)LONGITUDE = 110"03'59.45" (110.066514) = 90° SYMBOL -= PROPOSED WELL HEAD. = SECTION CORNERS LOCATED.

BILL BARRETT CORPORATION

Well location, PETERS POINT UNIT FEDERAL #4-31D-12-17, located as shown in the SE ASSUMED 1/4 NE 1/4 of Section 36, T12S, R16E, S.L.B.&M. Carbon County, Utah.

RASIS OF ELEVATION

SPOT ELEVATION AT A GAS WELL IN THE SW 1/4 OF SECTION 36, T12S, R16E, S.L.B.&M. TAKEN FROM THE CEDAR RIDGE CANYON QUADRANGLE, UTAH, 7.5 MINUTE QUAD. (TOPOGRAPHIC MAP) PUBLISHED BY THE UNITED STATES DEPARTMENT OF THE INTERIOR. GEOLOGICAL SURVEY. SAID ELEVATION IS MARKED AS BEING 6769 FEET.



THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER MY SUPERVISION AND THAT THE SAME ARE TRUE SHO CORRECT TO THE BEST OF MY KNOWLEDGE AND BEHE

REVISED: 05-06-05 REVISED: 04-08-05

> UINTAH ENGINEERING & LAND SURVEYING 85 SOUTH 200 EAST - VERNAL, UTAH 84078

> > (435) 789-1017

| SCALE 1" = 1000' | DATE SURVEYED: DATE DRAWN: 8-24-04 8-26-04 | | | | |
|-------------------------|--|--|--|--|--|
| PARTY D.A. B.B. C.G. | REFERENCES G.L.O. PLAT | | | | |
| WEATHER | FILE | | | | |
| WARM | BILL BARRETT CORPORATION | | | | |

Bill Barrett Corporation

Peters Point Unit Federal 4-31D-12-17

Peters Point Unit

Surface Lease

UTU-0681

Bottomhole Lease

UTU-03333

Surface Location Botomhole Location NW/NW Sec. 31, T12S, R17E

NE/SE Sec. 36, T12S, R16E

Carbon County, Utah

A COMPLETE COPY OF THIS PERMIT SHALL BE KEPT ON LOCATION

from the beginning of site construction through well completion, and shall be available to contractors to ensure compliance.

CONDITIONS OF APPROVAL

Approval of this application does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Be advised that Bill Barrett Corporation is considered to be the operator of the above well and is responsible under the terms and conditions of the lease for the operations conducted on the leased lands.

Bond coverage for this well is provided by WYB000040 (Principal – Bill Barrett Corporation) via surety consent as provided for in 43 CFR 3104.2.

This office will hold the aforementioned operator and bond liable until the provisions of 43 CFR 3106.7-2 continuing responsibility are met.

This permit will be valid for a period of one year from the date of approval. After permit termination, a new application must be filed for approval.

All lease operations will be conducted in full compliance with applicable regulations (43 CFR 3100), Onshore Oil and Gas Orders, lease terms, notices to lessees, and the approved plan of operations. The operator is fully responsible for the actions of his subcontractors.

A. DRILLING PROGRAM

- 1. The proposed 3M BOP system is adequate for anticipated conditions. Installation, testing and operation of the system shall be in conformance with Onshore Oil and Gas Order No. 2.
- 2. Concurrent approval from the State of Utah, Division of Oil, Gas & Mining (DOGM) is required before conducting any surface disturbing activities.
- 3. The production casing shall be cemented into place such that the top-of-cement extends into the surface casing, leaving no annular space exposed to open-hole. A cement bond log (CBL) or other appropriate tool for determining top-of-cement, shall be run on the production casing string, unless cement is circulated to surface.
- 4. If logging reveals that the cementing objectives were not met, remedial cementing will be required.
- 5. Locally, the Green River Formation is known to contain oil, gas, oil shale and tar sand deposits. However, the lateral occurrence, distribution and grade of the oil shale and tar sand deposits are not well defined. The operator shall pay particular attention to this section, and shall attempt to identify and describe any of these resources that may be penetrated. Any information obtained on these resources shall be included as part of the Well Completion Report.
- 6. If diesel is added to the drilling fluid, the volume shall be included on the operator's weekly drilling reports.

Attachment 1

Site Specific Conditions of Approval
Bill Barrett Corporation
Peter's Point Unit Fed 9-36, 2-36D, 12-31D, & 4-31D

B. SURFACE USE

- 1. The following appendices are attached for your reference. They are to be followed as conditions of approval:
 - SM-A, Seed Mixture for Berms, Topsoil Piles, Pad Margins
 - SM-B, Seed Mixture for Final Reclamation (buried pipelines, abandoned pads, roads, etc.)
 - TMC1, Browse Hand Planting Tubeling Mixtures
 - Applicant-committed environmental protection measures, see attached Appendix B
- 2. The operator shall restrict travel on unimproved roads during periods of inclement weather or spring thaw when the possibility exists for excessive surface resource damage.
- 3. Construction and drilling activity will not be conducted using frozen or saturated soil material during periods when watershed damage or excessive rutting is likely to occur.
- 4. With the overall objective of minimizing surface disturbance and retaining land stability and productivity, the operator shall utilize equipment that is appropriate to the scope and scale of work being done for roads and well pads (utilize equipment no larger than needed for the job).
- 5. Maintain a minimum 20-foot undisturbed vegetative border between toe-of-fill of pad and/or pit areas and the edge of adjacent drainages or edges of cliffs/steep hillsides.
- 6. The operator shall submit a Sundry Notice (Form 3160-5) to BLM for approval prior to construction of any new surface disturbing activities that are not specifically addressed in the approved APD.
- 7. Reserve Pits will be adequately fenced during and after drilling operations until pit is reclaimed so as to effectively keep out wildlife and livestock. Adequate fencing, in lieu of more stringent requirements, is defined as follows:

- 8. Construction materials will consist of steel or wooden posts. Three or four strand wire (smooth or barbed) fence or hog panel (16 foot length by 50-inch height) or plastic snow fence must be used with connectors such as fence staples, quick-connect clips, hog rings, hose clamps, twisted wire, etc. Electric fences will not be allowed.
 - Construction standards: Posts shall be firmly set in ground. If wire is used, it must be taut and evenly spaced, from ground level to top wire, to effectively keep out animals. Hog panels must be tied securely into posts and one another using fence staples, clamps, etc. Plastic snow fencing must be taut and sturdy. Fence must be at least 2-feet from edge of pit. 3 sides fenced before beginning drilling, the fourth side fenced immediately upon completion of drilling and prior to rig release. Fence must be left up and maintained in adequate condition until pit is closed.
- 9. The mud pit will be lined with an impermeable liner. An impermeable liner is any liner having permeability less than 10⁻⁷ cm/sec. The liner will be installed so that it will not leak and will be chemically compatible with all substances that may be put in the pit. Liners made of any man-made synthetic material will be of sufficient strength and thickness to withstand normal installation and pit use. In rocky soils, a suitable bedding material such as sand will be used prior to installing the liner. Fill from the pit would be stockpiled within a drainage control berm along the edge of the pit and adjacent edge of the well pad.
- 10. In areas where the soil surface shows evidence of biological soil crusts, the top uppermost (1/4-inch) of undisturbed biological soils from adjacent an undisturbed area shall be randomly collected from small areas (approximately 12-inch squares) and cast over the reclaimed site immediately following final reclamation to the facilitate re-establishment of soil crusts. Such actions would mitigate impacts to soil crusts in the long-term, although short-term impacts would remain.
- 11. BBC shall provide the authorized officer with an annual report of water consumed for the entire field for drilling, completion, and dust-suppression activities. This report shall detail the amounts used and the source of the water.

- 12. Where appropriate use brush-hog or similar equipment to minimize impact to vegetation and enhance re-growth and revegetation potential.
- 13. Feather edges of disturbed area by creating a vertical transition from taller to shorter vegetation along disturbed edges. Vary width of disturbance and preserve some plant masses to create a more naturally appearing edge and thereby avoid straight, sweeping, and converging lines in the landscape.
- 14. Reduce overall width of surface disturbance by working with equipment on the road, and taking advantage of the access already provided by the roadway.
- 15. BBC shall implement an effective revegetation plan, including installation of shrubs and tubelings, thus establishing larger plants early.
- 16. Use rocks and downed vegetation to "break up" new textures created by disturbance and exposure of soils, and to provide "planting pockets" for the establishment of new plant materials.
- 17. At stream crossings keep all equipment away from edge of escarpments and stream banks thereby minimizing impacts to escarpment edge, and stabilize these edges pre-construction using vegetative or mechanical methods.
- 18. Refer to TMC1, Browse Hand Planting Tubeling Mixtures to easily establish fast-growing shrubs in seed mix and as tubelings.
- 19. To minimize the chance of undesirable plant species (especially seeds) from being carried into the WTPPA, equipment would be power-washed before being brought in.
- 20. Heavy equipment would not mobilize or demobilize through Nine Mile Canyon on weekends or holidays.
- 21. Recontour all disturbed surfaces to more natural-appearing landform, similar in topography to pre-disturbance and surrounding landscape. Prepare the soils for proper revegetation and implement best management practices for revegetation and erosion control.
- 22. The Mexican Spotted Owl Conservation Measures to avoid impacts:
 - a. Complete construction/drilling activities proposed within Designated Habitat outside the nesting period (March 1-August 31).

- b. Conduct annual surveys for nesting roosting habitat in areas proposed for construction activity within .5 miles of identified canyon habitat, based on the USFWS 2000, MSO habitat model.
- Upon discovery of individuals or sightings of this species, halt construction/drilling activities and notify authorized official within 24 hours.
- 23. No construction/drilling activities shall occur during the time of the year November 1 through May 15 for sage-grouse winter habitat.
- 24. Mule deer on critical winter ranges shall be protected by seasonal restrictions on construction from November 1 through May 15 where federal permits are required.
- 25. Elk on high priority and critical winter ranges would be protected by seasonal restrictions on construction from November 1 through May 15.
- 26. The Operator shall contact the authorized BLM official for an onsite prior to the placement of long-term structures occupying the pad longer than 6 months and higher than 14 feet above the original natural grade.

GENERAL CONSTRUCTION

- 27. Operator shall contact the Price BLM Office at least forty-eight hours prior to the anticipated start of construction and/or any surface disturbing activities. The BLM may require and schedule a preconstruction conference with the operator prior to the operator commencing construction and/or surface disturbing activities. The operator and the operator's contractor, or agents involved with construction and/or any surface disturbing activities associated with the project, shall attend this conference to review the Conditions of Approval and plan of development. The operator's inspector will be designated at the pre-drill conference, and is to be given an approved copy of all maps, permits and conditions of approval before the start of construction. The BLM will also designate a representative for the project at the preconstruction conference.
- 28. The operator shall designate a representative(s) who shall have the authority to act upon and to implement instructions from the BLM. The operator's representative shall be available for communication with the BLM within a reasonable time when construction or other surface disturbing activities are

underway.

- 29. Any archaeology/cultural resource discovered by the operator, or any person working on his behalf, on public land are to be immediately reported to the Price BLM Office. The operator will suspend all operations in the immediate area of such discovery until written authorization to proceed is issued by the Price BLM Office. An evaluation of the discovery will be made by the BLM to determine appropriate actions to prevent the loss of significant cultural or scientific values. The operator is responsible for the cost of evaluation of any site found during construction. The BLM will determine what mitigation is necessary.
 - a. Any paleontological resource discovered by the operator, or any person working on his behalf, on public land is to be immediately reported to the Price BLM Office. The operator will suspend all operations in the immediate area of such discovery until written authorization to proceed is issued by the Price BLM Office. An evaluation of the discovery will be made by the BLM to determine appropriate actions to prevent the loss of significant cultural or scientific values. The operator is responsible for the cost of evaluation of any site found during construction. The BLM will determine what mitigation is necessary.
- 30. During project construction, surface disturbance and vehicle travel shall be limited to the approved location and access routes. Any additional area needed must be approved by the Price BLM Office prior to use.
- 31. The operator must provide a trash cage for the collection and containment of all trash. The trash shall be disposed in an authorized landfill. The location and access roads shall be kept litter free.
- 32. Vegetation removal necessitated by construction shall be confined to the limits of actual construction. Removed vegetation will be stockpiled for use in reclamation or removed from the construction site at the direction of the BLM.
- 33. Prior to surface disturbance, topsoil is to be separately removed and segregated from other material. Topsoil depth will be decided onsite by BLM. If the topsoil is less than 6 inches, a 6-inch layer that includes the A horizon and the unconsolidated material immediately below the A horizon shall be removed and the mixture segregated and redistributed as the surface soil layer.
 - a. Generally topsoil shall be stored within the pad site or adjacent to access roads. The company in consultation with BLM shall determine stockpile locations and dimensions at the onsite. If the topsoil stockpiles will not be

redistributed for a period in excess of one (1) year, the stockpiles are to be seeded with seed mixture SM-A (attached).

ROAD and PIPELINE CONSTRUCTION

- 34. Operator shall provide an inspector under the direction of a registered professional engineer (PE) at all times during road construction. A PE shall certify (statement with PE stamp) that the road was constructed to the required Bureau of Land Management (BLM) road standards.
- 35. Road construction or routine maintenance activities are to be performed during periods when the soil can adequately support construction equipment. If such equipment creates ruts more than 6 inches deep, the soil is deemed too wet to adequately support construction equipment. Whenever dust plumes exceed 200 feet the company shall water the road to abate the dust
- 36. The operator is responsible for maintenance of all roads authorized through the lease or a right-of-way. Construction and maintenance shall comply with Class II or III Road Standards as described in BLM Manual Section 9113 and the Moab District Road Standards, except as modified by BLM. Maintenance may include but is not limited to grading, applying gravel, snow removal, ditch cleaning, headcut restoration/prevention.
- 37. Topsoil from access roads and pipelines are to be wind rowed along the uphill side of the road or stored in an approved manner. When the road and pipeline is rehabilitated, this soil will then be used as a top coating for the seed bed.
- 38. Erosion-control structures such as water bars, diversion channels, and terraces will be constructed to divert water and reduce soil erosion on the disturbed area. Road ditch turnouts shall be equipped with energy dissipaters as needed to avoid erosion. Where roads interrupt overland sheet-flow and convert this runoff to channel flow, ditch turnouts shall be designed to reconvert channel flow to sheet flow. Rock energy dissipaters and gravel dispersion fans may be used or any other design which would accomplish the desired reconversion of flow regime. As necessary cut banks, road drainages, and road crossings shall be armored or otherwise engineered to prevent headcutting.

PAD CONSTRUCTION

39. During the construction of the drill pad, suitable topsoil material is to be stripped and conserved in a stockpile on the pad. If stockpiles are to remain

for more than a year, they shall be seeded with the seed mixture in appendix SM-A, attached.

- 40. Generally, drill pads are to be designed to prevent overland flow of water from entering or leaving the site. The pad is to be sloped to drain spills and water into the reserve pit. The drill pad shall be designed to disperse diverted overland flow and to regulate flow velocity so as to prevent or minimize erosion. Well pad diversion outlets shall be equipped with rock energy dissipators and gravel-bedded dispersion fans.
- 41. In the event construction can't be completed prior to winter closures, measures to prevent erosion from upcoming spring snowmelt shall be taken as follows:
 - a. Loose earth and debris will be removed from drainages, and flood plains.
 - i. b. Earth and debris shall not be stockpiled on drainage banks.
 - b. Road drainages shall be checked to ensure there are none with uncontrolled outlets.
 - i. Be sure all ditch drainages have an outlet to prevent ponding.
 - ii. If necessary, build temporary sediment ponds to capture runoff from unreclaimed areas.
 - iii. Re-route ditches as needed to avoid channeling water through loosened soil.
- 42. Excess material from road blading must not be plowed into drainages. Remove excess material and deposit at approved locations.

REHABILITATION PROCEDURES

Site Preparation

43. The entire roadbed should be obliterated and brought back to the approximate original contour. Drainage control is to be reestablished as necessary. All areas affected by road construction are to be recontoured to blend in with the existing topography. All berms are to be removed unless determined to be beneficial by BLM. In recontouring the disturbed areas, care should be taken to not disturb additional vegetation.

Seedbed Preparation

- 44. An adequate seedbed should be prepared for all sites to be seeded. Areas to be revegetated should be chiseled or disked to a depth of at least 12 inches unless restrained by bedrock.
- 45. Ripping of fill materials should be completed by a bulldozer equipped with single or a twin set of ripper shanks. Ripping should be done on 4-foot centers to a depth of 12 inches. The process should be repeated until the compacted area is loose and friable, and then shall be followed by final grading. Seedbed preparation will be considered complete when the soil surface is completely roughened and the number of rocks (if present) on the site is sufficient to cause the site to match the surrounding terrain.
- 46. After final grading, the stockpiled topsoil shall be spread evenly across the disturbed area.

Fertilization

- 47. Commercial fertilizer with a formula of 16-16-8 is to be applied at a rate of 200 pounds per acre to the site. The rate may be adjusted depending on soil.
- 48. Fertilizer is to be applied not more than 48 hours before seeding, and shall be cultivated into the upper 3 inches of soil.
- 49. Fertilizer is to be broadcast over the soil using hand-operated "cyclone-type" seeders or rotary broadcast equipment attached to construction or revegetation machinery as appropriate to slope. All equipment should be equipped with a metering device. Fertilizer application is to take place before the final seeding preparation treatment. Fertilizer broadcasting operations should not be conducted when wind velocities would interfere with even distribution of the material.

Mulching

50. When it is time to reclaim this location, the Price BLM Office will determine whether it will be necessary to use mulch in the reclamation process. The type of mulch should meet the following requirements: Wood cellulose fiber shall be natural or cooked, shall disperse readily in water, and shall be nontoxic. Mulch shall be thermally produced and air dried. The homogeneous slurry or mixture shall be capable of application with power spray equipment. A colored

dye that is noninjurious to plant growth may be used when specified. Wood cellulose fiber is to be packaged in new, labeled containers. A minimum application of 1500 pounds per acre shall be applied. A suitable tackifier shall be applied with the mulch at a rate of 60 to 80 pounds per acre.

a. An alternative method of mulching on small sites would be the application of straw or hay mulch at a rate of 2000 pounds per acre. Hay or straw shall be certified weed free. Following the application of straw or hay, crimping shall occur to ensure retention.

Reseeding

- 51. All disturbed areas are to be seeded with the seed mixture required by the BLM. The seed mixture(s) shall be planted in the fall of the year (Sept-Nov), in the amounts specified in pounds of pure live seed (PLS)/acre. If fall seeding is not feasible, the seed mixture(s) shall be planted April 30-May 31. There shall be no noxious weed seed in the seed mixture. Seed will be tested and the viability testing of seed shall be done in accordance with State law(s) and within 12 months prior to planting. Commercial seed will be either certified or registered seed. The seed mixture container shall be tagged in accordance with State law(s) and available for inspection by the BLM. Seed is to be planted using a drill equipped with a depth regulator to ensure proper depth of planting where drilling is possible. The seed mixture shall be evenly and uniformly planted over the disturbed area. (Smaller/heavier seeds tend to drop to the bottom of the drill and are planted first. Appropriate measures should be taken to ensure this does not occur.) Where drilling is not possible, seed is to be broadcast and the area raked or chained to cover the seed. Woody species with seeds that are too large for the drill will be broadcast. When broadcasting the seed, the pounds per acre noted below are to be increased by 50 percent.
 - a. Reseeding may be required if a satisfactory stand is not established to the surface rights owner's specifications. Evaluation of the seeding's success will not be made before completion of the second growing season after the vegetation becomes established. The Price BLM Office is to be notified a minimum of seven days before seeding a project.
- 52. The disturbed areas for the road and pipeline must be seeded in the fall of the year, immediately after the topsoil is replaced. The prescribed seed mixture is attached as appendix SM-B.

General

- 53. Prior to the use of insecticides, herbicides, fungicides, rodenticides and other similar substances, the operator must obtain from BLM, approval of a written plan. The plan must describe the type and quantity of material to be used, the pest to be controlled, the method of application, the location for storage and disposal of containers, and other information that BLM may require. A pesticide may be used only in accordance with its registered uses and within other agency limitations. Pesticides must not be permanently stored on public lands.
- 55. Landscape those areas not required for production to the surrounding topography as soon as possible. The fluids and mud must be dry in the reserve pit before recontouring pit area. The operator will be responsible for re-contouring and reseeding of any subsidence areas that develop from closing a pit before it is completely dry.
- 56. Reduce the backslope to 2:1 and the foreslope to 3:1, unless otherwise directed by the BLM Authorized Officer. Reduce slopes by pulling fill material up from foreslope into the toe of cut slopes.
- 57. Production facilities (including dikes) must be placed on the cut portion of the location and a minimum of 15 feet from the toe of the back cut unless otherwise approved by the BLM Authorized Officer.
- 58. Any spilled or leaked oil, produced water or treatment chemicals must be reported in accordance with NTL-3A and immediately cleaned up in accordance with BLM requirements. This includes clean-up and proper disposition of soils contaminated as a result of such spills/leaks.
- 59. Distribute stockpiled topsoil evenly over those areas not required for production and reseed as recommended.
- 60. Upgrade and maintain access roads and drainage control (e.g., culverts, drainage dips, ditching, crowning, surfacing, etc.) as necessary and as directed by the BLM Authorized Officer to prevent soil erosion and accommodate safe, environmentally-sound access.
- 61. Prior to construction of production facilities not specifically addressed in the APD/POD, the operator shall submit a Sundry Notice to the BLM Authorized Officer for approval.
- 62. If not already required prior to constructing and drilling the well location, the operator shall immediately upgrade the entire access road to BLM standards (including topsoiling, crowning, ditching, drainage culverts, surfacing, etc.) to ensure safe, environmentally-sound, year-round access. This requirement does

- not supercede or apply where specific road requirements are addressed in the APD/POD surface use plan (e.g., two track road, spot apgrade, etc.)
- 63. Please contact Mary Maddux, Natural Resource Specialist, @ (435) 636-3668, Bureau of Land Management, Price, if there are any questions concerning these surface use COAs.

Seed Mix A1

Temporary Disturbance (for berms, topsoil piles, pad margins)

Forbes Lbs

| Yellow Sweetclover | 2.0 lbs/acre |
|--------------------|--------------|
| Ladak Alfalfa | 2.0 lbs/acre |
| Cicer Milkvetch | 1.0 lbs/acre |
| Palmer Penstemon | 0.5 lbs/acre |

Grasses Lbs

| Crested Wheatgrass | 2.0 lbs/acre |
|-------------------------|--------------|
| Great Basin Wildrye | 2.0 lbs/acre |
| Intermediate Wheatgrass | 2.0 lbs/acre |

Total

11.5 lbs/acre

1 Seed mix A is designed for rapid establishment, soil holding ability, and nitrogen fixing capability. C-4 EA, West Tavaputs Plateau Drilling Program

Seed Mix B

Final Reclamation (for buried pipe lines, abandoned pads, road, etc.)

Forbes Lbs

| Palmer Penstemon | 0.5 lbs/acre |
|--------------------|---------------|
| Golden Cryptantha | 0.25 lbs/acre |
| Utah Sweetvetch | 0.5 lbs/acre |
| Yellow Sweetclover | 2.0 lbs/acre |
| Lewis Flax | 1.0 lbs/acre |

Grasses Lbs

| Indian Ricegrass | 1.0 lbs/acre |
|-------------------------|--------------|
| Needle & Thread Grass | 1.0 lbs/acre |
| Intermediate Wheatgrass | 2.0 lbs/acre |
| Blue Grama | 0.5 lbs/acre |
| Galletta | 0.5 lbs/acre |
| Great Basin Wildrye | 2.0 lbs/acre |

Woody Plants Lbs

| Fourwing Saltbush | 2.0 lbs/acre |
|-----------------------------|---------------|
| Winterfat | 0.5 lbs/acre |
| Wyoming Big Sage brush | 0.25 lbs/acre |
| Utah Serviceberry | 1.0 lbs/acre |
| Blue Elderberry (Raw Seeds) | 1.0 lbs/acre |
| | |

Total 16.0 lbs/acre

1 Yellow Sweetclover is planted as a nurse crop to provide solar protection, soil binding and nitrogen fixing. It will normally be crowded out in 2 to 3 years.

TMC 1: Browse Hand Planting Tubeling Mixtures

One of the two browse species lists (checked below) are to be hand planted at the prescribed application rate and according to the following prescribed methods on areas that are undergoing long term reclamation. The would include all pipeline corridors, berm around edge of drill pads, miscellaneous disturbed areas associated with construction such as staging areas for equipment, sidecast on road cuts, along side upgraded or new roads up to and including borrow ditch and in the termination of redundant access roads being closed. This planting shall be completed in the first planting window following completion of construction and on all other disturbed areas upon final reclamation.

Planting Methods:

Planting shall be accomplished using a labor force with specific experience in landscape restoration, hand planting methods and handling and care of browse tubling and or bareroot stock plants.

Browse plants to be utilized can be bareroot stock or tubling stock plants of 1 year old age class or greater.

Browse seedling protectors will be used to provide protection from browsing ungulates for two years. Seedling protectors will be of an open mesh rigid design that will break down when exposed to sunlight and that measures a minimum of 12 inches in length and 4 inches in diameter.

Planting shall be completed in the spring (March 1-April 1) and or fall (November 1-December 1) planting windows.

Browse plants shall be stored and handled in such a manner as to maintain viability, according to the type of browse stock being used.

Planting Species and Application Rate:

| | [] Sagebrush-Grass Plants Per Acre | [] Pinyon-Juniper |
|--|-------------------------------------|--------------------|
| Species | Tiants Let Acie | |
| Wyoming Sagebrush (Gordon Creek) | 100 | 50 |
| Fourwing Saltbush (Utah seed source collected at or above 5,000 feet elevations) | 100 ion) | 50 |
| True Mountain Mahogany (Utah seed source) | 0 | 50 |
| Antelope Bitterbrush (Utah seed source) | 0 | 50 |
| Total | 200 | 200 |
| Suitable Substitutions: | | |
| Utah Serviceberry | no | 50 |
| Winterfat | 100 | no |

C. <u>REQUIRED APPROVALS, REPORTS AND NOTIFICATIONS</u>

Required verbal notifications are summarized in Table 1, attached.

<u>Building Location</u>- Notify the Price Field Office at least 48-hours prior to commencing construction of location.

<u>Spud- Notify the Price Field Office 24-hours prior to spud.</u> Submit written notification (Sundry Notice, Form 3160-5) to the Moab Field Office within 24-hours after spud, regardless of whether using a dry hole digger or big rig.

<u>Daily Drilling Reports</u>- Daily drilling reports that describe the progress and status of the well shall be submitted to the Moab Field Office on at least a weekly basis. This report may be in any format customarily used by the operator.

Oil and Gas Operations Reports (OGORs)- Production from this well shall be reported to Minerals Management Service (MMS) on a monthly basis.

<u>Sundry Notices</u>- Any modification to the proposed drilling program shall be submitted to the Moab Field Office on a Sundry Notice (Form 3160-5). Regulations at 43 CFR 3162.3-2 describe which operations require prior approval, and which require notification.

<u>Drilling Suspensions</u>- Operations authorized by this permit shall not be suspended for more than 30 days without prior approval of the Moab Field Office. All conditions of this approval shall be applicable during any operations conducted with a replacement rig.

<u>Undesirable Events</u>- Spills, blowouts, fires, leaks, accidents, or any other unusual occurrences shall be immediately reported to the BLM in accordance with requirements of NTL-3A.

<u>Cultural Resources</u>- If cultural resources are discovered during construction, immediately notify the Price Field Office, and work that might disturb the cultural resources shall cease.

<u>First Production</u>- A first production conference will be scheduled as soon as the productivity of the well is apparent. This conference should be coordinated through the Price Field Office.

Notify the Moab Field Office when the well is placed into production. Initial notification may be verbal, but must be confirmed in writing within five business days. Please include the date production started, the producing formation and production volumes.

Well Completion Report- Whether the well is completed as a dry hole or as a producer, a *Well Completion or Recompletion Report and Log* (Form 3160-4) shall be submitted to the Moab Field Office within thirty-days after completion of the well. Two copies of all logs, core descriptions, core analyses, well test data, geologic summaries, sample description, and all other surveys or data obtained and compiled during the drilling, workover, and/or completion operations, will be filed with Form 3160-4. When requested, samples (cuttings and/or samples) will be submitted to the Moab Field Office.

<u>Venting/Flaring of Gas</u>- Gas produced from this well may not be vented/flared beyond an initial, authorized test period of 30 days or 50 MMcf, whichever first occurs, without the prior, written approval of the Moab Field Office. Should gas be vented or flared without approval beyond the authorized test period, the well may be ordered to be shut-in until the gas can be captured or until approval to continue the venting/flaring pursuant to NTL-4A is granted. Compensation shall be due for gas that is vented/flared without approval.

<u>Produced Water</u>- An application for approval of a permanent disposal method and location will be submitted to the Moab Field Office for approval pursuant to Onshore Oil and Gas Order No.7.

Off-Lease Measurement, Storage, Commingling- Prior approval must be obtained from the Moab Field Office for off-lease measurement, off-lease storage and/or commingling of production prior to the sales measurement point. The term "commingling" describes both the combining of production from different geologic zones and/or combining production from different leases or agreement areas.

<u>Plugging and Abandonment-</u> If the well is a dry hole, plugging instructions must be obtained from the Moab Field Office prior to initiating plugging operations.

A "Subsequent Report of Abandonment" (Sundry Notice, Form 3160-5) will be filed with the Moab Field Office within thirty-days following completion of the well for abandonment. This report will indicate where plugs were placed and the current status of surface restoration. Upon completion of approved plugging, a regulation marker will be erected in accordance with 43 CFR 3162.6. Final abandonment will not be approved until the surface reclamation work required by the approved APD or approved abandonment notice has been completed to the satisfaction of the Price Field Office or the appropriate surface managing agency.

TABLE 1

NOTIFICATIONS

Notify Don Stephens (435-636-3608) or Mary Maddux (435-636-3668) of the BLM Price Field Office for the following:

- 2 days prior to commencement of dirt work, construction and reclamation;
- 1 day prior to spud;
- 50 feet prior to reaching the surface casing setting depth;
- 3 hours prior to testing BOP equipment.

If the person at the above number cannot be reached, notify the BLM Moab Field Office at 435-259-2100.

Well abandonment operations require 24-hour advance notice and prior approval. In the case of newly drilled dry holes, verbal approval can be obtained from:

Eric Jones, Petroleum Engineer

Office: 435-259-2117 Home: 435-259-2214

FORM 6



STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

| ENTITY | ٨ | ^1 | | M | EΩ | DM |
|---------------|---|----|----|---|----|-----|
| ENIIIY | А | U | IU | N | ΓV | L/M |

Operator:

BILL BARRETT CORPORATION

Operator Account Number: N 2165

Address:

1099 18th Street, Suite 2300

city Denver

zio 80202 state CO

Phone Number: _(303) 312-8120

10/414

| API Number | Well t | Vame | QQ | Sec | Twp | Rng | County |
|-------------|--------------------------|----------------------|------|----------|-----|-----|------------------------------|
| 4300731009 | Peters Point Unit Fed | eral #12-31D-12-17 | SENE | 36 | 125 | 16E | Carbon |
| Action Code | Current Entity Number | New Entity Number | 8 | pud Da | te | | y Assignment fective Date |
| ×В | 99999 | 2470 | | 5/23/200 |)5 | | 6/29/05 |

CSLGT = MURD = W3MVD Comments:

CONFIDENTÍAL

Wali 2

| API Number | Well I | Well Name QQ Sec Twp Rng Cou | | | QQ Sec Twp | | County |
|-------------|--------------------------|---------------------------------------|-----------|-------------|------------|----------------------------------|---------|
| 4300730810 | Peters Point Unit Fed | Peters Point Unit Federal 4-31D-12-17 | | NESE 36 12S | | 16E | Carbon |
| Action Code | Current Entity Number | New Entity Number | Spud Date | | | ity Assignment Effective Date | |
| KB | 99999 | 2470 | 5/23/2005 | | _ (| 6/29/05 | |
| Comments: (| SLGT = MVRD | = WSMUD | | | Cl | NFII | TENTIAL |

Well 3

| API Number | Weli | QQ | QQ Sec Twp | | | County | |
|-------------|--------------------------|-----------------------------|------------|---------------------------------------|------|----------------------------------|----------|
| 4300731010 | Peters Point Unit Fed | ral 2-36D-12-16 SENE 36 12S | | Peters Point Unit Federal 2-36D-12-16 | | 16E | Çarbon |
| Action Code | Current Entity Number | New Entity Number | Spud Date | | | ity Assignment Iffective Date | |
| *B | 99999 | 2470 | | 5/23/200 |)5 | 4 | 129/05 |
| Comments: | 4400 | WEALL | | | 2011 | 100 | RECEIVED |

CSLGT = MIVRD = WOMUD

CONFIDENTIAL 2 / 2005

ACTION CODES:

- A Establish new entity for new well (single well only)
- B Add new well to existing entity (group or unit well)
- C . Re-assign well from one existing entity to another existing entity
- D Re-assign well from one existing entity to a new entity
- E Other (Explain in 'comments' section)

DIV. OF OIL, GAS & MINING Debra K. Stanbern

Name (Please Print)

Signatur Permit Specialist

6/24/2005

Title

Date

Form 3160-5 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160 - 3 (APD) for such proposals.

| FORM APPROVED |
|-------------------------|
| OMB No. 1004-0137 |
| Expires: March 31, 2007 |

| Lease Serial No. | |
|------------------------------|-----|
| UTU 0681 (SH) / UTU 03333 (I | 3H) |

| 6. | If Indian. | Allottee | or Tribe Na | me |
|----|------------|----------|-------------|----|

| abandoned w | ell. Use Form 3160 - 3 (/ | APD) for such | proposals. | | |
|---|--|--|-----------------------------|-------------------------|--|
| SUBMIT IN TR | IPLICATE- Other instr | uctions on re | ørse side. | 1 | CA/Agreement, Name and/or No. |
| 1. Type of Well Oil Well | Gas Well Other | | 1. 5177 8 at 4 | 8. Well Name | oint Unit |
| 2. Name of Operator Bill Barrett (| Corneration | | HUAL | Peter's P | oint Unit Fed #4-31D-12-17 |
| 3a Address | - Or poration | 3b. Phone No. (inc | hada mana anda) | 9. API Well 43007308 | |
| 1099 18th Street, Suite 2300, D | | 303-312-8168 | uae area coae) | | Pool, or Exploratory Area |
| 4. Location of Well (Footage, Sec., NESE, 2620' FSL, 234' FEL, S | T., R., M., or Survey Description) | | | | oint/Mesaverde |
| NESE /2620 ' FSL , 93 4' FEL, S NWNW, 1000' FNL, 660' FWI | ec. 36-T12S-R16E(SHL) L, Sec. 31-T12S-R17E (BHL) | | | 11. County or Carbon, | , |
| 12 CHECK AI | PPROPRIATE BOX(ES) TO | INDICATE NAT | URE OF NOTICE, | REPORT, OR | OTHER DATA |
| TYPE OF SUBMISSION | | | YPE OF ACTION | | |
| Notice of Intent ✓ Subsequent Report | Acidize Alter Casing Casing Repair | Deepen Fracture Treat New Construction | Reclamation | Start/Resume) | Water Shut-Off Well Integrity ✓ Other Weekly Activity |
| Final Abandonment Notice | Change Plans Convert to Injection | Plug and Abando Plug Back | Temporarily . Water Dispos | | Reports |
| determined that the site is ready | al Abandonment Notices must be f for final inspection.) PORT FROM 08/11/05-08/14/ | | meneng, menuang reca | unation, have been | completed, and the operator has |
| 14. I hereby certify that the foreg Name (Printed/Typed) | oing is true and correct | | | | |
| Matt Barber | | Title | Contract Permit Ana | alyst for Bill Barr | ett Corp. |
| Signature Matt Ba | her | Date | | 08/17/2005 | |
| | THIS SPACE FOR F | EDERAL OR | STATE OFFICE | USE | |
| Approved by Conditions of approval, if any, are at certify that the applicant holds legal which would entitle the applicant to | or equitable title to those rights in (| pes not warrant or the subject lease | Title Office | Date | |
| Title 18 U.S.C. Section 1001 and Title States any false, fictitious or fraudule | 13 II S.C. Seption 1212 make it a | rime for any person to any matter within | knowingly and willfully | to make to any de | partment or agency of the United |
| (Instructions on page 2) | | The state of the s | | - R E | CEIVED |

AUG 1 9 2005



Well: Peter's Point #4-31D-12-17

API#: 43-007-30810

Operations Date: 8/12/2005

Surface Location: NESE-36-12S-16 E 26th PM

Area: Nine Mile Canyon

Report #:

Spud Date: 8/11/2005

Depth At 06:00:

448

Morning Operations: DRILLING 12 1/4" HOLE

Days From Spud:

Estimated Total Depth:

8789

Time To

Description

6:30 PM

Rig Repair, Draworks and Shale shaker.

7:00 PM

Drilling 12 1/4" hole from 58 to 78 ft at 40 ft/hr.

7:30 PM

Pick up Directional tools and Orient.

6:00 AM

Drilling from 78 to 448 FT at 35 ft/hr. (Slide 56 ft Rotate 380 ft,)

Remarks:

DSLTA: 803

WEATHER: 85/55

SAFETY MTGS: PICK UP DRILL COLLARS. FUEL USED: 698 GAL. FUEL ON HAND: 5841 GAL.

WATER DELIVERED; 400 BBLS. (CUM: 400)

SHAKER 84/84

VENDERS NOTOFIED:

Well: Peter's Point #4-31D-12-17

API#: 43-007-30810

Operations Date: 8/11/2005

Surface Location: NESE-36-12S-16 E 26th PM

Area: Nine Mile Canyon

Report #:

Spud Date: 8/11/2005

Days From Spud:

Depth At 06:00: Estimated Total Depth:

0 8789

Morning Operations: RIGGING UP, WAITING ON ELECTRICTION

Remarks:

DSLTA: 802

WEATHER: 85/55

SAFETY MTGS:

FUEL USED: WATER DELIVERED:

SHAKER 84/84

**NOTIFIED DON/BLM @ 7AM 8/10/2005 OF IMPENDING

SPUD VIA VOICE MAIL

**NOTIFIED JULI CARTER/UTAH @ 8:15AM VIA VOICE

MAIL OF IMPENDING SPUD.

Time To

Description

12:00 PM

RIG DOWN, PREPARE TO SKID. HAVE TO SKID BACK, REALGIN RAILS DUE TO OFF CENTER CONDUCTOR ON 4TH WELL.

1:00 AM

SKID RIG AND RIG UP. WELD ON FLOW LINE MANIFOLD, WIRE IN ELECTRIC LINES, CONNECT MUD AND WATER LINES

PICKED UP MUD MOTOR AND ATTEMPTED TO MAKE UP 12 1/4" BIT. DRAWORKS FAILED AFTER SWITCHING FROM FORWARD TO REVERSE TO MAKE UP BIT. UNABLE TO RESTART

DRAWORKS.

6:00 AM

WAIT ON ELECTRICATION TO REPAIR DRAWORKS AND SHALE

SHAKER.



Well: Peter's Point #4-31D-12-17

API#: 43-007-30810

Operations Date: 8/14/2005

Surface Location: NESE-36-12S-16 E 26th PM

Report #:

CUM HRS: 29.5

CUM HRS: .5

Spud Date: 8/11/2005

Area: Nine Mile Canyon

Depth At 06:00:

FUEL USED: 554 GAL, FUEL ON HAND: 4236 GAL, CUM

WATER DELIVERED: 100 BBLS, (CUM: 1230 BBLS)

NOTOFIED DON STEPHENS OF BLM AND INFROMED

TOTAL SLIDE: 498 FT. TOTAL ROTATE 426 FT.

1016

Morning Operations: Drilling Ahead

Estimated Total Depth:

SAFETY MTGS: HI PRESSURE LINES.

Remarks: DSLTA: 804

WEATHER: 85/55

FUEL: 2303 GAL

SHAKER 210/210

BHA HRS: DAILY HRS. .5

MOTOR HRS: DAILY HRS: .5

HIM OF BOP TEST VIA VOICE MAIL.

8789

Time To

Description

7:30 AM

Trip out of hole and lay down 8 " Drill Collars.

10:30 AM

Rig up and run 23 Joints 9 5/8", 36#, J-55. Casing with no Problems.

Days From Spud:

11:30 AM

Wash Casing down from 962 to 1002 with no fill and Circulate bottoms

12:30 PM

Rig up Halliburton and Cement with 80 bbls of 12.7 ppg Lead Cement and 37 bbls of 15.8 ppg Tail Cement, Displace with 74 bbls of water (Calculated displacement 74 bbls) Full returns thru out Cement job and

had 15 bbls cement returned to surface. Annulas dropped 6 ft after 1

hr. Mixed cement by hand and topped off.

5:00 PM

Wait on Cement, Nipple down Conductor and Cut off Casing.

6:30 PM

Weld on Well Head and Test to 1,200 psi, Ok.

8:30 PM

Nipple up BOP.

1:30 AM

Test Bop. 250 Low and 3,000 Hi on Pipes Blinds, Choke Manifole and

Floor Valves. 250 Low and 1,500 Hi on Hydrill. Casing to 1,500 for 30

min. Everything tested Ok. Install Wear Bushing.

2:30 AM

Pick up Directional Tools and Orient.

3:30 AM 5:00 AM

Drill Cement and Float Equipment.

5:30 AM

Rig Service

Trip in Hole

6:00 AM

Drilling Formation from 1002 to 1016 at 28 ft/hr.

Well: Peter's Point #4-31D-12-17

API#: 43-007-30810

Operations Date: 8/13/2005

Surface Location: NESE-36-12S-16 E 26th PM

Area: Nine Mile Canyon

Report #:

Spud Date: 8/11/2005

Days From Spud:

Depth At 06:00:

1002

2

Estimated Total Depth:

8789

Time To

Morning Operations: Trip out for 9 5/8" Surface Casing.

Description

4:00 PM 4:30 PM

Drilling from 448 to 811 at 36.3 ft/hr.

Ria Service.

12:30 AM

Drilling from 811 to 1002 ft at 24 ft/hr. (Slide 442 ft. Rotate 46 ft)

1:00 AM

Circulate and Condition. (Pump Hi Vis Sweep)

2:00 AM

Trip out with no problems. (SLM = 996.94)

3:30 AM

Lay Down Directional Tools.

4:30 AM

Trip in.

5:00 AM

Wash and Ream 60 ft to bottom with no fill. (Drilled 5 ft for depth correction)

5:30 AM

Criculate and Condition. (Pump Sweep)

6:00 AM

Trip out for 9 5/8" Casing.

Remarks: **DSLTA: 804** WEATHER: 85/55

SAFETY MTGS: PICK UP DRILL COLLARS.

FUEL USED: 1051 GAL. FUEL ON HAND: 5841 GAL. CUM

FUEL: 1749 GAL

WATER DELIVERED: 730 BBLS. (CUM: 1130 BBLS) BHA HRS: DAILY HRS. 18 CUM HRS: 29 MOTOR HRS: DAILY HRS: 18 CUM HRS: 29

SHAKER 84/84

TOTAL SLIDE: 498 FT. TOTAL ROTATE 426 FT. VENDERS NOTOFIED: HALLIBURTON, CALIPURE

CASING CREW, DOUBLE JACK.

Form 3160-5 (February 2005)

s.

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

| FORM APPROVED |
|-------------------------|
| OM B No. 1004-0137 |
| Expires: March 31, 2007 |

| | REAU OF LAND MANA | | | 5. Lease Sena | |
|---|--|--|--|---|---|
| | OTICES AND REPO | | | | 81 (SH) / UTU 03333 (BH) |
| Do not use this abandoned well. | form for proposals to Use Form 3160-3 (AF | drill or to re- PD) for such pr | enter an oposais. | 6. II Indian, | Allottee or Tribe Name |
| | L ICATE - Other instru | ctions on reve | rse side. | | CA/Agreement, Name and/or No. Point Unit |
| 1. Type of Well Oil Well | Gas Well Other | | | 8. Well Nan | ne and No. Point Unit Fed #4-31D-12-17 |
| 2. Name of Operator Bill Barrett Cor | poration | | | 9. API We | ll No. |
| 3a Address 1099 18th Street, Suite 2300, Denv | | 3b. Phone No. (included 303-312-8168 | le area code) | | Pool, or Exploratory Area |
| 4. Location of Well (Footage, Sec., T., | R., M., or Survey Description) | | | | Point/Mesaverde |
| NESE, 2620' FSL, 934' FEL, Sec. NWNW, 1000' FNL, 660' FWL, 5 | 36-T12S-R16E(SHL) Sec. 31-T12S-R17E (BHL) | | | Carbon | or Parish, State |
| 12. CHECK APPI | ROPRIATE BOX(ES) TO D | NDICATE NATU | RE OF NOTICE, | REPORT, OR | OTHER DATA |
| TYPE OF SUBMISSION | | TY | PE OF ACTION | | |
| Attach the Bond under which the following completion of the involvesting has been completed. Final determined that the site is ready for | onally or recomplete horizontally, work will be performed or provide ved operations. If the operation re Abandonment Notices must be fi | give subsurface locati e the Bond No. on file sults in a multiple com led only after all requir | Reclamation Recomplete Temporarily Water Dispos timated starting date o ons and measured and with BLM/BIA. Requipletion or recompletic | al I any proposed wo true vertical depti- uired subsequent r on in a new interva | eports must be filed within 30 days 1, a Form 3160-4 must be filed once |
| 14. Thereby certify that the forego Name (Printed/Typed) Matt Barber | | Title | Contract Permit Ai | nalyst for Bill B | arrett Corp. |
| Signature Matt Ba | ha | Date | | 08/25/2005 | |
| | THIS SPACE FOR F | EDERAL OR | STATE OFFIC | EUSE | |
| Approved by | | | Title | 1 | Date |
| Conditions of approval, if any, are attempted that the applicant holds legal on which would entitle the applicant to continuous continuous continuous conditions. | r equitable title to those rights in onduct operations thereon. | the subject lease | Office | | |
| Title 18 U.S.C. Section 1001 and Title 4 States any false, fictitious or frauduler | 3 U.S.C. Section 1212, make it a it statements or representations a | crime for any person s to any matter within | knowingly and willfu its jurisdiction. | lly to make to an | y department or agency of the United |

(Instructions on page 2)

AUG 2 9 2005



Well: Peter's Point #4-31D-12-17

API#: 43-007-30810

Operations Date: 8/21/2005

Surface Location: NESE-36-12S-16 E 26th PM

Area: Nine Mile Canyon

Report #:

Soud Date: 8/11/2005

Days From Soud: 10 Depth At 06:00: 6890

Morning Operations: DRILLING AHEAD, DROPPING ANGLE

Estimated Total Depth:

SAFETY MTGS: DAYLIGHTS, GREASE CROWN AND

MOTOR HRS.:(6 1/4" HP #6069) 10.5HRS / 10.5HRS

**RECEIVED FRI. 8/19 FROM BUNNING 193JTS OF 5

1/2" 17# I-80 (8691.40') & 2 MARKER JTS. (54.70')

BHL: @ 6775' 1579.92N 1471.98E VS2159.35

SPR: @ 6890' PUMP #2 510PSI @ 60SPM. SHAKER SCREENS: 175 TOP & BTM.

DESILTER / DESANDER: OFF / OFF

WEATHER: LOW 90'S, MUGGY.

FUNCTION TEST BLIND AND PIPE RAMS

WATER DELIVERED: 0 BBLS / 2400BBLS

BLOCKS, MORNINGS, TEAMWORK. FUEL USED: 1001 ON HAND 10796

DRILLING HRS.: 10.5HRS / 166.5HRS MOTOR HRS.(8" HP #8008) 29HRS

ROTATE FTGE .: 194' / 4850' SLIDE FTGE .: 5' / 860'

CENTRIFUGE: ON

MOTOR HRS.(6 1/4" HP #6138) 127HRS

8789

Time To

Description

6:30:00 AM Trip out of hole.

8:00:00 AM Replace MWD, Mud Motor and Bit, Orient tools,

8:30:00 AM Trip in with BHA.

10:00:00 AM Cut Drilling Line. (Fill Pipe at Casing Shoe)

TRIP IN HOLE WITH BIT #3. WORK BRIDGE @ 3765'. 12:30:00 PM

WHILE WASHING & REAMING BECAME PACKED OFF & STUCK 4:00:00 PM

@ 3825', WORK PIPE W/ 200PSI & WITHOUT ANY PSI, WORKED ROTARY TABLE. ABLE TO GO DOWN WITH RETURNS, STILL TRY'S TO PACK OFF GOING UP @ 3825'. CONTINUED TO

RECIPORCATE PIPE THROUGH SECTION TILL FREE UP &

COMPLETE TRIP IN HOLE, NO OTHER BRIDGES 5:00:00 PM

ENCOUNTERED.

7:30:00 PM WASHED & REAMED 98' TO BOTTOM, SMALL BRIDGES FOUND

WITH SOME OUT OF GAGE HOLE, 8' OF FILL.

6:00:00 AM DRILL FROM 6691' TO 6890' (199' IN 10.5HRS= 18.9'/HR) ROTATE

194' IN 10HRS= 19.4'/HR, SLIDE 5' IN .5HRS= 10.0'/HR.

PROBLEMS W/ PUMP #1 NOT SUCKING, DRLG, W/ PUMP #2,

Well: Peter's Point #4-31D-12-17

API#: 43-007-30810

Operations Date: 8/20/2005

Surface Location: NESE-36-12S-16 E 26th PM

Area: Nine Mile Canvon

Report #:

Spud Date: 8/11/2005

Days From Spud:

Depth At 06:00: 6691

10

Morning Operations: Tripping out of hole to change bit and motor.

Estimated Total Depth:

8789

Time To

Description

2:30:00 PM Drilling from 6534 to to 6691 ft at 18.5 ft/hr.

Circulate and Condition. (Pump Slug)

3:30:00 PM

6:00:00 AM Trip out of Hole for Bit. (Work very tight hole from 3900 to 1300 ft. Remarks:

Remarks: **DSLTA: 810**

DSLTA: 810

FUNCTION TEST BLIND AND PIPE RAMS

SPR = 60 SPM = 500 PSI AT 6037 FT AND 9.2 PPG

WEATHER: GOOD

SAFETY MTGS: GREASE CROWN AND BLOCKS FUEL USED: 1050 GAL, FUEL ON HAND: 3632 GAL.

CUM FUEL: 9907 GAL.

WATER DELIVERED: 400 BBLS. (CUM: 2400 BBLS) BHA HRS: DAILY HRS, 23.5 CUM HRS: 156 MTR HRS: DAILY HRS: 23.5 CUM HRS: 127 (6138)

SHAKER 210/210

DESILTER: ON DESANDER: ON CENTRIFUGE: ON TOTAL SLIDE: 855 FT. TOTAL ROTATE 4656 FT. 5 1/2" CASING ARRIVED ON FRIDAY 8/19/05



Well: Peter's Point #4-31D-12-17

API#: 43-007-30810

Operations Date: 8/19/2005

Surface Location: NESE-36-12S-16 E 26th PM

Area: Nine Mile Canyon Report #:

Spud Date: 8/11/2005

8

Depth At 06:00:

6534

Morning Operations: Drilling Ahead

Days From Spud:

Estimated Total Depth:

8789

Time To

Description

1:00:00 PM

Drilling from 5785 to 6037 at 36 ft/hr.

1:30:00 PM

Rig Service

6:00:00 AM

Time To

12:00:00 PM

12:30:00 PM

6:00:00 AM

Drilling from 6037 to 6534 at 30 ft/hr. (Rotate 749 ft)

Remarks: **DSLTA: 809**

BOP DRILL 1 MIN 35 SEC

SPR = 60 SPM = 500 PSI AT 6037 FT AND 9.2 PPG

WEATHER: GOOD

SAFETY MTGS: GREASE CROWN AND BLOCKS FUEL USED: 1159 GAL, FUEL ON HAND: 4682 GAL.

CUM FUEL: 8857 GAL

WATER DELIVERED: 270 BBLS. (CUM: 2000 BBLS) BHA HRS: DAILY HRS, 23.5 **CÙM HRS: 147.5** MTR HRS: DAILY HRS: 23.5 **CUM HRS: 113.5**

SHAKER 210/210

DESILTER: ON DESANDER: ON CENTRIFUGE: ON TOTAL SLIDE: 855 FT. TOTAL ROTATE 4656 FT.

5 1/2" CASING ON ORDER FOR FRIDAY.

Well : Peter's Point #4-31D-12-17

API#: 43-007-30810

Operations Date: 8/18/2005

Surface Location: NESE-36-12S-16 E 26th PM

Area: Nine Mile Canyon

Report #: 8

Spud Date: 8/11/2005

Description

Ria Service.

Days From Spud:

Drilling from 5087 to 5785 at 39.8 ft/hr. (Slide 181 ft. Rotate 734 ft.)

Depth At 06:00:

Estimated Total Depth:

5785 8789

Morning Operations: Drilling Ahead

Remarks:

DSLTA: 808

BOP DRILL 1 MIN 35 SEC FUNCTION TEST PIPE RAMS

SPR = 60 SPM = 500 PSI AT 5218 FT AND 9.1 PPG

WEATHER: GOOD

SAFETY MTGS: FORKLIFT SAFETY

FUEL USED: 1047 GAL, FUEL ON HAND: 5841 GAL.

CUM FUEL: 7698 GAL.

WATER DELIVERED: 0 BBLS. (CUM: 1730 BBLS) BHA HRS: DAILY HRS, 23.5 CUM HRS: 124 MTR HRS: DAILY HRS: 23.5 CUM HRS: 94

SHAKER 210/210

DESILTER: ON DESANDER: ON CENTRIFUGE: ON TOTAL SLIDE: 855 FT, TOTAL ROTATE 3928 FT.

5 1/2" CASING ON ORDER FOR FRIDAY.

Well: Peter's Point #4-31D-12-17

AP! #: 43-007-30810

Operations Date: 8/17/2005

Surface Location: NESE-36-12S-16 E 26th PM

Drilling from 4900 to 5087 at 31.1 ft/hr.

Area: Nine Mile Canyon

Report #:

Spud Date: 8/11/2005

Days From Spud: 6

Depth At 06:00:

4900

Morning Operations: Drilling Ahead

Estimated Total Depth:

8789

Time To

Description

5:00:00 PM

Drilling from 3624 to 4268 at 58.4 ft/hr.

5:30:00 PM

Rig Service

6:00:00 AM

Drilling from 4268 to 4900 ft at 50.5 ft/hr. (Slide 174 ft, Rotate 963 ft)

Remarks: **DSLTA: 807**

BOP DRILL 1 MIN 35 SEC

FUNCTION TEST PIPE RAMS

SPR = 60 SPM = 350 PSI AT 3510 FT AND 9.1 PPG

WEATHER: RAINING SAFETY MTGS: PPE

FUEL USED: 1250 GAL, FUEL ON HAND: 6888 GAL.

CUM FUEL: 6651 GAL.

WATER DELIVERED: 200 BBLS. (CUM: 1730 BBLS) BHA HRS: DAILY HRS. 23.5 **CUM HRS: 100.5**

MTR HRS: DAILY HRS: 23.5

CUM HRS: 71.5

SHAKER 210/210

DESILTER: ON DESANDER: ON CENTRIFUGE: ON TOTAL SLIDE: 674 FT. TOTAL ROTATE 3194 FT.



Well : Peter's Point #4-31D-12-17

API#: 43-007-30810

Operations Date: 8/16/2005

Surface Location: NESE-36-12S-16 E 26th PM

Area: Nine Mile Canyon

Report #:

Spud Date: 8/11/2005

Days From Spud: 5

Depth At 06:00:

3624

Morning Operations: Drilling Ahead.

Estimated Total Depth:

8789

Time To

Description

6:00:00 AM

Drilling from 2463 to 3624 ft at 49.1 ft/hr

Remarks:

DSLTA: 806

BOP DRILL 1 MIN 10 SEC

SPR = 60 SPM = 350 PSI AT 3510 FT AND 9.1 PPG

WEATHER: RAINING SAFETY MTGS: BOP DRILL

FUEL USED: 1401 GAL. FUEL ON HAND: 5138 GAL.

CUM FUEL: 5401 GAL.

WATER DELIVERED: 0 BBLS. (CUM: 1530 BBLS) BHA HRS: DAILY HRS. 24 CUM HRS: 77 MTR HRS: DAILY HRS: 24 CUM HRS: 48

SHAKER 210/210

DESILTER: ON DESANDER: ON CENTRIFUGE: ON

TOTAL SLIDE: 500 FT. TOTAL ROTATE 2231 FT.

Well: Peter's Point #4-31D-12-17

API#: 43-007-30810

Operations Date: 8/15/2005

Surface Location: NESE-36-12S-16 E 26th PM

Area: Nine Mile Canyon

Report #:

Spud Date: 8/11/2005

Days From Spud:

Depth At 06:00: 2463

8789

Morning Operations: Drilling Ahead

Remarks:

DSLTA: 805

BOP DRILL 1 MIN 10 SEC

SPR = 62 SPM = 267 PSI AT 1016 FT AND 8.9 PPG

Estimated Total Depth:

WEATHER: 85/55

SAFETY MTGS: PREVENTIVE MANTAINANCE

FUEL USED: 1697 GAL. FUEL ON HAND: 6539 GAL.

CUM FUEL: 4000 GAL.

WATER DELIVERED: 300 BBLS. (CUM: 1530 BBLS)

BHA HRS: DAILY HRS, 23.5

CUM HRS: 53 CUM HRS: 24

MOTOR HRS: DAILY HRS: .24 SHAKER 210/210

TOTAL SLIDE: 779 FT. TOTAL ROTATE 1606 FT.

Time To

Description

6:30:00 AM

Rig Service

6:00:00 AM

Drilling from 1016 to 2463 ft at 61.5 ft/hr. (Rotate 1180 ft and Slide 281 ft)

Form 3160-5 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

| • | FORM APPROVED OM B No. 1004-0137 Expires: March 31, 2007 |
|---|--|
| | |

5. Lease Serial No.

UTU 0681 (SH) / UTU 03333 (BH)

| SUNDRY I Do not use this abandoned wel | 6. If Indian, Allottee or Tribe Name | | | | | |
|--|---|-----------------------------------|--------------------------------------|----------------------------|--|--|
| | PLICATE- Other instr | ructions on revers | e side. | 7. If Unit or C Peter's P | A/Agreement, Name and/or No. oint Unit | |
| 1. Type of Well Gas Well Other CONFIDENTIAL | | | | | 8. Well Name and No. Peter's Point Unit Fed #4-31D-12-17 | |
| 2. Name of Operator Bill Barrett C | orporation | 3b. Phone No. (include | area code) | 9. API Weil 4300730 | 810 | |
| 3a Address 1099 18th Street, Suite 2300, De | | 303-312-8168 | | 10. Field and Peter's P | Pool, or Exploratory Area oint/Mesaverde | |
| 4. Location of Well (Footage, Sec., 7 NESE, 3626 FEL, 324 FEL, S. NWNW, 1000 FNL, 660' FWL | ec. 36-T12S-R16E(SHL) ., Sec. 31-T12S-R17E (BHL) | | | Carbon, | | |
| 12. CHECK AF | PROPRIATE BOX(ES) TO | DINDICATE NATUR | | REPORT, OR | OTHER DATA | |
| TYPE OF SUBMISSION | | TYP | E OF ACTION | | Water Shut-Off | |
| Notice of Intent | Acidize Alter Casing | Dcepen Fracture Treat | Production (S Reclamation Recomplete | tart/Resume) | Well Integrity Other Weekly Activity | |
| Subsequent Report | Casing Repair Change Plans | New Construction Plug and Abandon | Temporarily A | bandon | Reports | |
| Final Abandonment Notice | Convert to Injection | Plug Back | Water Disposa | | l vije showof | |
| If the proposal is to deepen dire Attach the Bond under which the following completion of the intesting has been completed. Find | he work will be performed or pro | wide the Bond No. on file | with BLM/BIA. Requ | ired subsequent r | rk and approximate duration thereof. is of all pertinent markers and zones, eports must be filed within 30 days I, a Form 3160-4 must be filed once in completed, and the operator has | |

determined that the site is ready for final inspection.) WEEKLY DRILLING REPORT FROM 08/22/05-08/28/05

| - | | | |
|---|---------------------------------------|-------------------------------------|---|
| 14. Thereby certify that the foregoing is true and correct Name (Printed/Typed) Matt Barber | Title | Contract Per | mit Analyst for Bill Barrett Corp. |
| Signature Matile Balic | Date | | 08/31/2005 |
| THIS SPACE FOR FEI | DERAL OR | STATE O | FFICE USE |
| A premied by | | Title | Date |
| Approved by Conditions of approval, if any, are attached. Approval of this notice does certify that the applicant holds legal or equitable title to those rights in the which would entitle the applicant to conduct operations thereon. | e Subject lease | Office | Agreement of agency of the Unite |
| which would entitle the applicant to conduct operations thereon. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a cri States any false, fictitious or fraudulent statements or representations as to | me for any person any matter withi | n knowingly an n its jurisdictio | d willfully to make to any department of agency of the office in. |

(Instructions on page 2)

RECEIVED



Well: Peter's Point #4-31D-12-17

API#: 43-007-30810

Area: Nine Mile Canyon

Operations Date: 8/28/2005

Time To

1:00:00 PM

3:30:00 PM

8:30:00 PM

9:00:00 PM

1:00:00 AM

6:00:00 AM

Surface Location: NESE-36-12S-16 E 26th PM

Report #:

18

Spud Date: 8/11/2005

Days From Soud:

DRILL FROM 8277' TO 8320' (43' IN 7HRS= 6.1'/HR) ROTATE 43'

CIRC & CONDITION FOR TRIP OUT TO LOG. PUMPED 30BBL

HOLD SAFETY MTG. W/ HLS. RIG UP LOGGERS, WAIT ON

8320', SLM= 8323', LOGGERS= 8310'. NO CORRECTIONS.

LOG AS FOLLOWS WITH HLS; CNL/FDC, DIL/SFL, GR/SP/CAL, &

DIRECTIONAL LOG. LOGS DOWN @ 3:30AM, DRILLERS DEPTH

SWEEP W/ BARALIFT, PUMP PILL, DROP SURVEY. TRIP OUT OF HOLE FOR LOGS, SLM. NO TIGHT SPOTS

FUNCTION BLIND RAMS, PULL WEAR BUSHING.

Depth At 06:00:

Estimated Total Depth:

8320

8789

Morning Operations: LOGGING W/ HLS

Description

IN 7HRS= 6.11/HR.

ENCOUNTERED.

Remarks:

DSLTA: 817

WEATHER: HIGH 80'S, EVENING WIND & SPRINKLES.

SAFETY MTGS.: DAYLIGHTS, TRIPPING. MORNINGS.

SLIP & FALL PROTECTION

FUEL USED: 935 ON HAND 2965

WATER DELIVERED: 200BBLS / 4150BBLS DRILLING HRS.: 7HRS / 298.5HRS MOTOR HRS.(8" HP #8008) 29HRS

MOTOR HRS.(6 1/4' HP #6138) 127HRS MOTOR HRS.(6 1/4" HP #6069) 86.5HRS

MOTOR HRS.:(6 1/4' HP #6101) 7HRS / 56HRS

ROTATE FTGE: 43' / 6252' SLIDE FTGE .: 0' / 888'

BHL: @ 8243' 1658.64N 1598.04E VS2303.05 SPR: @ 8320' PUMP #2 370PSI @ 60SPM.

SHAKER SCREENS: 210 TOP / 175 BTM. DESILTER / DESANDER: OFF / OFF

CENTRIFUGE: OFF

**NOTIFIED DON/BLM VIA VOICE MAIL @ 8AM, 50'

FROM TD.

**NOTIFIED HLS @ 3:30PM TO BE ON LOC. @ 9:30PM.

ARRIVED @ 8:30PM.

Well: Peter's Point #4-31D-12-17

RWCH FROM RIG 54 JOB.

API#: 43-007-30810

Operations Date: 8/27/2005

Surface Location: NESE-36-12S-16 E 26th PM

Area: Nine Mile Canvon

Report #:

Spud Date: 8/11/2005

16 Days From Spud:

Depth At 06:00: 8277

8789

Morning Operations: DRILLING AHEAD

Estimated Total Depth:

Time To

Description

3:00:00 PM

DRILL FROM 8153' TO 8194' (41' IN 9HRS= 4.5'/HR) ROTATE 41'

IN 9HRS= 4.5'/HR.

3:30:00 PM

LUBRICATE RIG. FUNCTION PIPE RAMS.

6:00:00 AM

DRILL FROM 8194' TO 8277' (83' IN 14.5HRS= 5.7'/HR) ROTATE

83' IN 14.5HRS= 5.7'/HR.

Remarks:

DSLTA: 816

WEATHER: HIGH 80'S, LATE PM THUNDER STORMS.

SAFETY MTGS.: DAYLIGHTS, TONG DIES. MORNINGS,

SPINNING CHAIN.

FUEL USED: 673 ON HAND 3900

WATER DELIVERED: 100BBLS / 3950BBLS DRILLING HRS.: 23.5HRS / 291.5HRS

MOTOR HRS.(8" HP #8008) 29HRS MOTOR HRS. (6 1/4" HP #6138) 127HRS MOTOR HRS.(6 1/4" HP #6069) 86.5HRS

MOTOR HRS.:(6 1/4" HP #6101) 23.5HRS / 49HRS

ROTATE FTGE:: 124' / 6209'

SLIDE FTGE .: 0' / 888'

BHL: @ 7953' 1655.87N 1579.68E VS2288.45 SPR: @ 8226' PUMP #2 365PSI @ 60SPM. SHAKER SCREENS: 210 TOP / 175 BTM.

DESILTER / DESANDER: ON / ON

CENTRIFUGE: ON



Well: Peter's Point #4-31D-12-17

API#: 43-007-30810

Operations Date: 8/26/2005

Surface Location: NESE-36-12S-16 E 26th PM

Area: Nine Mile Canyon

Report #:

Spud Date: 8/11/2005

Days From Spud: 15

Depth At 06:00: 8153

Morning Operations: DRILLING AHEAD

Estimated Total Depth:

8789

Time To

Description

6:00:00 AM

DRILL FROM 8013' TO 8153' (140' IN 24HRS= 5.8'/HR) ROTATE

140' IN 24HRS= 5.8'/HR

CONFIDENTIAL.

Remarks:

DSLTA: 815

WEATHER: MID 80'S, NICE

SAFETY MTGS.: DAYLIGHTS, MSDS. MORNINGS, HAND

SIGNALS

FUEL USED: 1268 ON HAND 4573

WATER DELIVERED: 380BBLS / 3850BBLS

DRILLING HRS.: 24HRS / 268HRS MOTOR HRS.(8" HP #8008) 29HRS MOTOR HRS.(6 1/4" HP #6138) 127HRS MOTOR HRS.(6 1/4" HP #6069) 86.5HRS

MOTOR HRS.:(6 1/4" HP #6101) 24HRS / 25.5HRS

ROTATE FTGE .: 140' / 6085' SLIDE FTGE .: 0' / 888'

BHL: @ 7953' 1655.87N 1579.68E VS2288.45 SPR: @ 8131' PUMP #2 370PSI @ 60SPM. SHAKER SCREENS: 210 TOP / 175 BTM.

DESILTER / DESANDER: ON / ON

CENTRIFUGE: ON

Well: Peter's Point #4-31D-12-17

API#: 43-007-30810

Operations Date: 8/25/2005

Surface Location: NESE-36-12S-16 E 26th PM

Area: Nine Mile Canyon

Report #: 15

Spud Date: 8/11/2005

Days From Spud:

8013 Depth At 06:00:

Morning Operations: DRILLING AHEAD

Estimated Total Depth:

8789

Time To

Description

DRILL FROM 7968' TO 7998' (30' IN 4HRS= 7.5'/HR.) ROTATE 30' 10:00:00 AM

IN 4HRS= 7.5'/HR.

10:30:00 AM LUBRICATE RIG.

DRILL FROM 7998' TO 8003' (5' IN 1.5HRS= 3.3'/HR) ROTATE 5' IN 12:00:00 PM

1.5HRS= 3.3'/HR.

CIRC SWEEP OUT OF HOLE, TAKE EMT SURVEY. MIX & PUMP 1:00:00 PM

PILL.

TRIP OUT OF HOLE FOR BIT #4, & STRAIGHT MOTOR, & LAY 6:00:00 PM

DOWN DIRECTIONAL TOOLS. THREE SPEED BUMPS @ 5960', 5139' (WASATCH), & 2583' (GREEN RIVER), OTHERWISE GOOD

TRIP OUT

7:00:00 PM LAY DOWN 7 7/8" PDC BIT, 1.5 BEND 6 1/4" MTR., MWD & SUBS.

FUNCTION BLIND RAMS, PICK UP 7 7/8" F57YODPS & 6 1/4"

STRAIGHT MOTOR.

11:00:00 PM TRIP IN HOLE WITH BIT #4. NO BRIDGES ENCOUNTERED.

WASH & REAM 90', LAST 10' SLOW REAMING, OUT OF GAGE 2:00:00 AM

HOLE.

4:00:00 AM RIG REPAIR, REPLACE SWIVEL PACKING.

4:30:00 AM COMPLETE WASHING & REAMING 2' TO BOTTOM.

DRILL FROM 8003' TO 8013' (10' IN 1.5HRS= 6.6'/HR) ROTATE 10' 6:00:00 AM

IN 1.5HRS= 6.6'/HR.

Remarks:

DSLTA: 814

WEATHER: 80'S. SOME CLOUDS, EVENING LIGHTING. SAFETY MTGS.: DAYLIGHTS, TRIPPING. MORNINGS,

LAYING DOWN TOOLS.

FUEL USED: 594 ON HAND 5841

WATER DELIVERED: 400BBLS / 3470BBLS

DRILLING HRS.: 7HRS / 244HRS MOTOR HRS.(8" HP #8008) 29HRS

MOTOR HRS.(6 1/4" HP #6138) 127HRS MOTOR HRS.:(6 1/4" HP #6069) 5.5HRS / 86.5HRS

MOTOR HRS.:(6 1/4" HP #6101) 1.5HRS / 1.5HRS

ROTATE FTGE: 45' / 5945'

SLIDE FTGE.: 0' / 888' BHL: @ 7953' 1655.87N 1579.68E VS2288.45 SPR: @ 7998' PUMP #1 525PSI @ 60SPM. SHAKER SCREENS: 210 TOP / 175 BTM.

DESILTER / DESANDER: ON / ON

CENTRIFUGE: ON



Well: Peter's Point #4-31D-12-17

API#: 43-007-30810

Operations Date: 8/24/2005

Surface Location: NESE-36-12S-16 E 26th PM

Area: Nine Mile Canyon

Report #:

Spud Date: 8/11/2005

Days From Spud:

Depth At 06:00:

7968

Morning Operations: DRILLING AHEAD.

13

Estimated Total Depth:

8789

Time To

Description

2:00:00 PM

DRILL FROM 7714' TO 7841' (127' IN 8HRS= 15.8'/HR.) ROTATE

127' IN 8HRS= 15.8'/HR.

2:30:00 PM

LUBRICATE RIG. BOP DRILL, 1MIN. TO STATIONS, NO BOPE

6:00:00 AM

DRILL FROM 7841' TO 7968' (127' IN 15.5HRS= 8.2'/HR) ROTATE

127' IN 15.5HRS= 8.2'/HR.

CONFIDENTIAL

Remarks:

DSLTA: 813

WEATHER: MID 80'S, SOME CLOUDS, LATE PM

SHOWER..

SAFETY MTGS.: DAYLIGHTS, PP&E. MORNINGS,

MSDS.

FUEL USED:1239 ON HAND 6435 WATER DELIVERED: 0BBLS / 3070BBLS

DRILLING HRS.: 23.5HRS / 237HRS MOTOR HRS.(8" HP #8008) 29HRS

MOTOR HRS.(6 1/4" HP #6138) 127HRS MOTOR HRS.: (6 1/4" HP #6069) 23.5HRS / 81HRS

ROTATE FTGE .: 254' / 5900'

SLIDE FTGE .: 0' / 888'

BHL: @ 7918' 1655.15N 1577.17E VS2286.20 SPR: @ 7904' PUMP #1 575PSI @ 60SPM. SHAKER SCREENS: 210 TOP / 175 BTM.

DESILTER / DESANDER: ON / ON

CENTRIFUGE: ON

**DAYLIGHTS, 1 MAN SHORT.

Well: Peter's Point #4-31D-12-17

API#: 43-007-30810

Operations Date: 8/23/2005

Surface Location: NESE-36-12S-16 E 26th PM

LUBRICATE RIG. FUNCTION HCR.

190' IN 15.5HRS= 12.2'/HR,

Area: Nine Mile Canyon

Report #: 13

Spud Date: 8/11/2005

Description

Days From Spud: 12

DRILL FROM 7397' TO 7524' (127' IN 8HRS= 15.9'/HR, ROTATE

DRILL FROM 7524' TO 7714' (190' IN 15.5HRS= 12.2'/HR) ROTATE

124' IN 7.5HRS= 16.5'/HR, SLÌDE 3' IN .5HRS= 6.0'/HR.

Depth At 06:00:

7714

8789

Morning Operations: DRILLING AHEAD

Time To

2:00:00 PM

2:30:00 PM

6:00:00 AM

Remarks:

DSLTA: 812

WEATHER: MID 80'S, SOME CLOUDS, WINDY.

Estimated Total Depth:

SAFETY MTGS.: DAYLIGHTS, TEAMWORK, MORNINGS.

TRAINING NEW HANDS.

FUEL USED: 1335 ON HAND 8298

WATER DELIVERED: 190BBLS / 3070BBLS DRILLING HRS.: 23.5HRS / 213.5HRS MOTOR HRS.(8" HP #8008) 29HRS

MOTOR HRS.(6 1/4" HP #6138) 127HRS

MOTOR HRS.(6 1/4" HP #6069) 23.5HRS / 57.5HRS

ROTATE FTGE .: 314' / 5646'

SLIDE FTGE.: 3' / 888' BHL: @ 7600' 1646.59N 1553.86E VS2264.01 SPR: @ 7620' PUMP #1 620PSI @ 60SPM. SHAKER SCREENS: 175 TOP & BTM. DESILTER / DESANDER: ON / ON

CENTRIFUGE: OFF



Well: Peter's Point #4-31D-12-17

API#: 43-007-30810

Operations Date: 8/22/2005

Surface Location: NESE-36-12S-16 E 26th PM

Area: Nine Mile Canyon

Report #: 12

Spud Date: 8/11/2005

Depth At 06:00:

Days From Spud:

Estimated Total Depth:

7397 8789

Morning Operations: DRILLING AHEAD

Remarks:

DSLTA: 811

WEATHER: MID 80'S PARTLY CLOUDY.

SAFETY MTGS.: DAYLIGHTS, STAYING FOCUSED.

MORNINGS, MIXING HAZ. CHEMICALS. FUEL USED: 1163 ON HAND 9633

WATER DELIVERED: 480BBLS / 2880BBLS

DRILLING HRS.: 23.5HRS / 190HRS MOTOR HRS.(8" HP #800) 29HRS MOTOR HRS.(6 1/4" HP #6138) 127HRS

MOTOR HRS.:(6 1/4" HP #6069) 23.5HRS / 34HRS

ROTATE FTGE.: 482' / 5332'

SLIDE FTGE.: 25' / 885' BHL: @ 7285' 1629.55N 1528.74E VS2234.39 SPR: @ 7303' PUMP #1 500PSI @ 60SPM. SHAKER SCREENS: 175 TOP & BTM. DESILTER / DESANDER: ON / ON

CENTRIFUGE: ON

Time To

Description

8:00:00 AM

DRILL FROM 6890' TO 6954' (64' IN 2HRS= 32.0'/HR) ROTATE 54'

IN 1.5HRS= 36.0'/HR. SLIDE 10' IN .5HRS= 20.0'/HR.

8:30:00 AM

LUBRICATE RIG. FUNCTION PIPE RAMS.

6:00:00 AM

DRILL FROM 6954' TO 7397' (443' IN 9.5HRS= 46.6'/HR) ROTATE

428' IN 8HRS= 53,5'/HR. SLIDE 15' IN 1.5HRS= 10.0'/HR.

CONFIDENTIAL

Form 3160-5 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

| 7 | FORM APPROVED |
|---|-------------------------|
| | OM B No. 1004-0137 |
| | Expires: March 31, 2007 |

5. Lease Serial No.

| SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals. | | | | | (SH) / UTU 03333 (BH) | |
|--|--|--|---------------------------|--|--|--|
| | | | | | Allottee or Tribe Name | |
| SUBMIT IN TRIPLICATE- Other instructions on reverse side. | | | | | A/Agreement, Name and/or No. | |
| 1. Type of Well Oil Well | Gas Well Other | _UUN-H | JENTIAL — | 8. Well Name and No. Peter's Point Unit Fed #4-31D-12-17 | | |
| 2. Name of Operator Bill Barrett (| Corporation | | | 9. API Well | No. | |
| 3a Address 1099 18th Street, Suite 2300, D | | 3b. Phone No. (included) 303-312-8168 | de area code) | _ | Pool, or Exploratory Area | |
| 4. Location of Well (Footage, Sec., 36/3 & 874 NESE, 2620' FSL, 934' FEL, S NWNW, 1000' FNL, 660' FWI | ec. 36-T12S-R16E(SHL) | | | Peter's P 11. County or Carbon, | | |
| 12, CHECK AI | PPROPRIATE BOX(ES) TO I | NDICATE NATU | RE OF NOTICE, R | EPORT, OR | OTHER DATA | |
| TYPE OF SUBMISSION | | T | PE OF ACTION | | | |
| Notice of Intent | Acidize Alter Casing Casing Repair | Deepen Fracture Treat New Construction | Production (Sta | art/Resume) | Water Shut-Off Well Integrity ✓ Other Weekly Activity | |
| Subsequent Report | Change Plans | Plug and Abandon | Temporarily At | oandon | Reports | |
| Final Abandonment Notice | Convert to Injection | Plug Back | Water Disposal | | | |
| testing has been completed. Fit determined that the site is ready | volved operations. If the operation remained Abandonment Notices must be fit for final inspection.) CTIVITY REPORT FROM 08/ | iled only after all requi | rements, including reclar | nation, have been | ECEIVED | |
| | | | | S | SEP 1 2 2005 | |
| | | | | DIV. C | F OIL, GAS & MINING | |
| 14. I hereby certify that the fore Name (Printed/Typed) | going is true and correct | Title | Contract Donn't Anal | v | rott Carp | |
| Matt Barber | Contract Permit Anal | yst for bill bar | rett Corp. | | | |
| Signature Watt | | 9/09/2005 | | | | |
| | THIS SPACE FOR F | EDERAL OR | STATE OFFICE | USE | | |
| Approved by | | | Title | Da | | |
| Conditions of approval, if any, are | attached. Approval of this notice d d or equitable title to those rights in a conduct operations thereon. | ioes not warrant or the subject lease | Office | | | |
| 100 | 12 TIC C C - (1-1212 - 1 1 1) | anima for any name | beautipolic and willfully | to make to any | denortment or agency of the Unite | |

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)



Well: Peter's Point #4-31D-12-17

API#: 43-007-30810

Operations Date: 8/30/2005

Surface Location: NESE-36-12S-16 E 26th PM

Area: Nine Mile Canyon

Report #:

Spud Date: 8/11/2005

Davs From Soud: 19 Depth At 06:00:

WEATHER: HIGH 80'S, SMALL BREEZERS THROUGHT

SAFETY MTGS.: DAYLIGHTS, CEMENT, MORNINGS

8320

Morning Operations: RIG DOWN FOR TRUCKS, START MOVE

Estimated Total Depth:

Remarks: **DSLTA: 819**

TREES

FUEL USED:

WATER DELIVERED:

ROTATE FTGE.: 6252'

SLIDE FTGE:: 888'

DRILLING HRS.: 298.5HRS

MOTOR HRS.(8" HP #8008) 29HRS

MOTOR HRS. (6 1/4" HP #6138) 127HRS

MOTOR HRS.(6 1/4" HP #6069) 86.5HRS

BHL: @ 8243' 1658.64N 1598.04E VS2303.05

ARRIVED @ 11:30PM. RELEASED @ 12:30PM.

**HES ARRIVED @ 6:30AM, RELEASED @ 11AM. **NOTIFIED WHI @ 7:30AM TO BE ON LOC. @ 11:30AM.

**RIG RELEASED @ 4PM 8/29/2005, BG/BBC, ER/SST.

MOTOR HRS.(6 1/4" HP #6101) 56HRS

8789

Time To

Description

8:30:00 AM

CIRCULATING & RECIPORCATING, WAITING ON HALLIBURTON.

HES ARRIVED @ 6:30AM. RIG UP HES, HOLD SAFETY MTG. W/

SAME

10:00:00 AM

CEMENT 5 1/2" PROD. CASING AS FOLLOWS: 10BBL WATER AHEAD, 20BBL SUPERFLUSH, 10BBL WATER BEHIND, PUMPED

1445SKS (383BBLS) OF 50/50 Poz

13.4PPG-1.49YIELD-7.06WATER REQ, W/ 2% GEL, 3% KCL, .75% HALAD 322, 2% FWCA, 3#/SK SILICALITE, 25#/SK FLOCELE, 1#/SK GRANULITE. CEMENT PUMPED @ 6BPM. DISPLACED CEMENT W/ 187BBLS (CALC 191BBLS) @ 2500PSI (CALC 2230PSI), FLOAT HELD W/ 2 BBLS BACK, GOOD RETURNS

THROUGHOUT CEMENT JOB. RIG DOWN HES.

11:30:00 AM

NIPPLE DOWN BOP.

12:00:00 PM SET SLIPS & CUT OFF CASING, SLIPS SET @ NOON, SET @

150K.

4:00:00 PM

CLEAN MUD TANKS. RIG RELEASED @ 4PM.

6:00:00 AM

RIG DOWN FOR MOVE TO PRICKLY PEAR UNIT STATE 36-06.

API#: 43-007-30810

Operations Date: 8/29/2005

Surface Location: NESE-36-12S-16 E 26th PM

Well : Peter's Point #4-31D-12-17

Area: Nine Mile Canyon

Report #:

8320

Spud Date: 8/11/2005

Days From Spud:

18

Estimated Total Depth:

8789

Morning Operations: CIRCULATING & RECIPORCATING 5 1/2" PROD. CASING

Remarks

DSLTA: 818

WEATHER: HIGH 80'S MILD.

SAFETY MTGS.: DAYLIGHTS & MORNINGS, L.D.D.P. FUEL USED: 1397 ON HAND 6068

Depth At 06:00:

WATER DELIVERED: 100BBLS / 4250BBLS

DRILLING HRS.: 298.5HRS

MOTOR HRS.(8" HP #8008) 29HRS MOTOR HRS. (6 1/4" HP #6138) 127HRS MOTOR HRS.(6 1/4" HP #6069) 86.5HRS MOTOR HRS. (6 1/4" HP #6101) 56HRS

ROTATE FTGE .: 6252'

SLIDE FTGE.: 888' BHL: @ 8243' 1658.64N 1598.04E VS2303.05

**HLS RELEASED @ 8:30AM.

**NOTIFIED T&M CASERS @ 9AM TO BE ON LOC. @

3PM. ARRIVED @ 2:30PM, RELEASED @ 5AM.

**NOTIFIED HES @ 12:30AM TO BE ON LOC. @ 5:30AM.

ARRIVED @ ??

Time To Description

(8259.73)

COMPLETE OPEN HOLE LOGS WITH HLS. RIG DOWN HLS. 8:00:00 AM TRIP IN HOLE TO LAY DOWN DRILL PIPE, NO PROBLEMS. 11:30:00 AM

WASH & REAM 75' TO BOTTOM, NO BRIDGES, 2' OF FILL. 12:30:00 PM

CIRC & CONDITION, RECIPORCATE DRILL STRING EVERY 15 3:00:00 PM

MIN. PUMP 30BBL SWEEP W/ BAROLIFT.

4:00:00 PM RIG UP T&M LAY DOWN CREW. HOLD SAFETY MTG. W/ SAME.

10:00:00 PM TRIP OUT OF HOLE LAYING DOWN DRILL PIPE, NO PROBLEMS.

11:30:00 PM RIG UP T&M CASERS, HOLD SAFETY MTG. W/ SAME.

4:00:00 AM RUN 5 1/2" 17# I-80 LTC PROD. CASING AS FOLLOWS: DIFF. FILL

FLOAT SHOE (1.92'), SHOE JT. (44.34'), DIFF. FILL FLOAT COLLAR (1.64'), 188JTS OF 5 1/2" 17# I-80 LTC PROD. CASING

CIRC & RECIPORCATE CASING, WAITING ON HALIBURTON.

Report By Wellcore

6:00:00 AM

Form 3160-5 (February 2005)

3a Address

1099 18th Street, Suite 2300, Denver, CO 80202

4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 26/3 8/4 NESE, 2620' FSL, 934' FEL, Sec. 36-T12S-R16E(SHL)

NWNW, 1000' FNL, 660' FWL, Sec. 31-T12S-R17E (BHL)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Bill Barrett Corporation CONFIDENTIAL

FORM APPROVED OM B No. 1004-0137 Expires: March 31, 2007

API Well No. 4300730810

Carbon, UT

10. Field and Pool, or Exploratory Area

Peter's Point/Mesaverde 11. County or Parish, State

| SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160 - 3 (APD) for such proposals. | UTU 0681 (SH) / UTU 03333 (BH) 6. If Indian, Allottee or Tribe Name |
|---|--|
| SUBMIT IN TRIPLICATE- Other instructions on reverse side. | 7. If Unit or CA/Agreement, Name and/or No. |
| 1. Type of Well Gas Well Other | Peter's Point Unit 8. Well Name and No. |
| 2. Name of Operator Bill Barrett Corporation | Peter's Point Unit Fed #4-31D-12-17 9. API Well No. |

12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Acidize Production (Start/Resume) Water Shut-Off Deepen Notice of Intent Alter Casing Fracture Treat Reclamation → Well Integrity Other Weekly Activity Casing Repair Subsequent Report New Construction Recomplete Change Plans Plug and Abandon Reports Temporarily Abandon Final Abandonment Notice Convert to Injection Plug Back

3b. Phone No. (include area code)

303-312-8168

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

WEEKLY COMPLETION ACTIVITY REPORT FROM 11/19/2005 - 11/27/2005.

| 14. Thereby certify that the foregoing is true and correct Name (Printed/Typed) | İ | | | | | |
|---|--------------------|-------------------------------------|---|------------------|--|--|
| Matt Barber | Title | Contract Permit | Analyst for Bill Barrett Corp. | | | |
| Signature Watt Barla | Date | | 11/28/2005 | | | |
| THIS SPACE FOR FEDERAL OR STATE OFFICE USE | | | | | | |
| Approved by | | Title | Date | | | |
| Conditions of approval, if any, are attached. Approval of this notice does not warra certify that the applicant holds legal or equitable title to those rights in the subject le which would entitle the applicant to conduct operations thereon. | ase | Office | ne. | | | |
| Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any States any false, fictitious or fraudulent statements or representations as to anymattee | person r within | knowingly and wil its jurisdiction. | fully to make to any department of Veto | cy of the United | | |
| (Instructions on page 2) | | | NOV 3 0 200 |)5 | | |



Well Name: Peter's Point #4-31D-12-17 API: 43-007-30810 Area: West Tavaputs

End Time

Ops Date: 11/27/2005 Report #:

Summary: flow back stages 1-8 7:00:00 AM Stages 1-8 FCP 950 psi o 38 ck recovered 250 bbl in 24 hours avg

of 10.41 BPH 2012 bbl left to recover.

Description

11:59:00 PM stages 1-8

Well Name: Peter's Point #4-31D-12-17 API: 43-007-30810 Area: West Tavaputs

Ops Date: 11/26/2005 Report #: 10 End Time Description

Summary: Flow back stages 1-8 7:00:00 AM Stages 1-8 FCP 1000 psi on 38 ck recovered 250 bbl in 24 hours

avg of 10.41 BPH 2262 bbl left to recover.

11:59:00 PM stages 1-8 flow back

Area: West Tavaputs Well Name: Peter's Point #4-31D-12-17 API: 43-007-30810

Ops Date: 11/25/2005

End Time Description Summary: Flow back stages 1-8 Stages 1-8 FCP 1000 on 38 ck. recovered 250 bbl in 24 hours avg.

7:00:00 AM of 10.40 BPH 2512 bl left to recover.

11:59:00 PM flow back stages 1-8

Report #:

Well Name: Peter's Point #4-31D-12-17 API: 43-007-30810 Area: West Tavaputs

Ops Date: 11/24/2005 Report #: End Time Description

Summary: Flow back stages 1-8 7:00:00 AM Stages 1-8, FCP 800 psi 38 ck. recovered 300 bbl in15 hours avg.

20 BPM. 2762 bbl left to recover. heavy mist

11:59:00 PM flow stages 1-8



Ops Date: 11/23/2005 Report #: 7 End Time Description

Summary: Flow back stages 1-6. Plug & perf stage 7:00:00 AM Flow stages 1-6 FCP 600 psi on 34 ck. recovered 155 bbl in 12

7. Frac stage 7. Plug & Perf stage 8. frac hours avg. of 1.91 BPH 1932 left to recover. stage 8. Flow back stages 1-8

7:30:00 AM Mesa EL. Stage 7 Upper Price River. pickup HES CFP and two 6ft and 4 ft perf guns. RIH Correlate to short joint, run to setting depth

set composite frac plug @ 6710 pickup perforate U.Price River @6629-6635 and 6559-6563 3JSPF 120 phasing 23 gram shots

.410 hole POOH .

8:30:00 AM WAIT ON HALLIBURTION FRAC CREW TO SHOWUP ON LOC.

FRAC TIME WAS SET AT 9AM FRAC CREW ON LOC. AT

10:20AM

11:00:00 AM frac U. Price River Stage 7, 70Q foam. load break @ 5614 @

11.1BPM. Avg Wellhead Rate:34.07 BPM. Avg. Slurry Rate:14.12 BPM. Avg. CO2 Rate:18.58 BPM. Avg. Pressure: 5145 PSI. Max. Wellhead Rate: 42.27BPM. Max. Slurry Rate:20.44 BPM. Max. Co2 Rate:23.93 BPM. Max. Pressure: 5665PSI. Totel fluid plumped: 19,835Gal. Totel Sand in Formation:96,800 Lb. (20/40 White Sand) CO2 Downhole:130 tons. CO2 Cooldown: 10tons ISIP:3,999 psi. Frac Gradient: 1.05psi/ft. successfully flushed wellbore with 50Q foam 30 bbl over flush with 1000 gal fluid cap. to help with ice in

wellhead

12:30:00 PM Stage 8. North Horn. Mesa EL. pckup HES CFP and one 6ft. one

4ft. perf guns. RIH correlate to short joint run tosetting depth set composite frac plug @ 6500ft. pickup check depth to casing collar. perforate @ 6455-6461 picup perf @ 6423-6427 3JSPF 120 phasing

23 gram shot .410 hole. POOH turn well over to frac.

1:30:00 PM Stae 8 ,70Q foam frac.North Horn. load Break@5450 @5.8 BPM.

Avg. Wellhead Rate: 34.17BPM. Avg.Slurry Rate:13.41 BPM. Avg. CO2 Rate:19.32 BPM. Avg. Pressure: 5106PSI. Max. Wellhead Rate: 42.39BPM. Max. Slurry Rate:19.01 BPM. Max. CO2 Rate:22.34 BPM. Max. Pressure:5702 PSI. Totel Fluid Pumped: 14,516Gal. Totel Sand in Formation:71,900LB. (20/40 White Sand) CO2 Downhole:105 tons. CO2 Cooldown:10 tons. ISIP:3613 psi.

Frac Gradient:1.01 psi/ft. Successfully flushed wellbore with 50Q foam 30 bbl over flush with 500 gal fluid cap.

4:00:00 PM Stages 1-8 2350 psi on 18/64 ck. 3062 bbl to recover

11:59:00 PM flow stages 1-8



Well Name: Peter's Point #4-31D-12-17 API: 43-007-30810 Area: West Tavaputs

Ops Date: 11/22/2005 Report #: **End Time** Description

Summary: Flow back stages 1-4, Rig El. check perf 7:00:00 AM stages 1-4 FCP 50 psi on 34 ck. light mist recovered 60 bbl in 19

for sand reperf stage 5 clean. Frac #5. hours avg. of 3.10 BPH

Frac head frozen, wait on Hot Oil truck. 9:00:00 AM

Rig Mesa with two 5 ft. perf guns RIH correlate, run to perf depth Plug perf stage 6. frac check depth to casing no fill on perfs Reperf stage 5 @ 6898-6903

& 6849-6854 3 JSPF 120 phasing 23 gram shots .410 hole. POOH

turn well over to frac crew.

10:30:00 AM Stage 5 Price River 70Q Foam Frac. Load break @ 5736 @ 11.8 BPM. Avg. Wellhead Rate: 34.05 Avg. Slurry Rate: 14.18 BPM. Avg.

CO2 Rate: 18.37BPM. Avg. Pressure: 4761 PSI. Max. Wellhead Rate:41.4 BPM. Max. Slurry Rate: 19.91 BPM. Max. CO2 Rate:24.51 BPM. Max. Pressure: 5793 PSI. Totel Fluid Pumped:15,698 gal. Totel Sand in Formation: 76,100lb. (20/40 White Sand) CO2 Downhole:109 tons. CO2 Cooldown:10 tons. ISIP: 3,886 psi. Frac Gradient: 1.01 ft/psi. Successfully flushed wellbore 50 Q foam 30

bbl over flush with 500 gal fluid cap.

11:00:00 AM Rig Mesa El. Stage 6 U.Price River. Frac Head Frozen perf guns

wouldnt go down hole

3:30:00 PM HOT OIL FRAC HEAD

4:30:00 PM Mesa EL Stage 6. RIH Correlate to short joint run to depth check to

casing. Set HES Composite Frac plug @ 6810 pickup perforate U.Price River @ 6762-6772 3JSPF 120 phasing 23 gram shot .410

hole . POOH turn well over to frac crew

5:30:00 PM Stage 6 U.Price River70Q Foam Frac. load Break@ 3965 @ 7.1

BPM. Avg. Wellhead Rate: 22.5BPM. Avg. Slurry Rate: 9.08BPM. Avg. CO2 Rate:1232 BPM. Avg. Pressure:4481 PSI. Max. Wellhead Rate:25.87 BPM. Max. Slurry Rate:12.36 BPM. Max. CO2 Rate:

15.96BPM. Max. Pressure: 5246PSI. Totel Fluid Pumped:

13.761Gal. Totel Sand in Formation: 60,300LB. (20/40 White Sand) CO2 Downhole:95 tons. CO2 Cooldown: 7tons. ISIP:4,239 psi. Frac Gradient: 0.97psi/ft. Successfully flushed wellbore with 50Q foam 30

bbl over flush with 50 gal fluid cap . turn well to flow watch.

6:30:00 PM stages 1-6 flow back 18/64 ck, 3200 psi 2087 bbl to recover.



Ops Date : 11/21/2005 Report # : 5

Summary: PERFORATE STAGE#5, UNABLE TO PUMP IN, FOUND SAND ABOVE

PERFS, FLOWED TO PIT,

End Time Description

7:00:00 AM CASING FLOWING TO PIT AT PSI, ON CHOKE, REC-, LTR-

BBLS.

9:15:00 AM STAGE #5 (PRICE RIVER) : P.U. AND R.I.H. WITH CFP/GUN

COMBO(LOADED 3-SPF, 120-DEG PHASED, 0.41"-EHD, 23-GRAM CHARGE), CORRELATED, SET CFP AT 6,950', P.U. AND PERFORATED 6,898'-6,903' AND 6,849'-54', P.O.O.H. LAY

DOWN GUNS, ALLSHOTS HAD FIRED.

11:00:00 AM FRAC STAGE #5 (PRICE RIVER) AS FOLLOWS:

DOWN FOR 45-MINUTES, HES PUMP REPAIR. 1ST 3-ATTEMPT TO PUMP INTO PRESSURED TO 6,000 PSI. BLOWED CASING BACK TO PIT FOR 45-MINUTES, PUMP DOWN CASING WITH WATER, CAUGHT PRESSURE, PRESSURED TO 6,000 PSI, VERY LITTLE BLED OFF.

NOTE: FRAC REPORTS WERE NOT PUT INTO WELLCORE TODAY OR YESTERDAY, HES HAD NO ENGINEER ON LOCATION TO MAKE DOWNLOADS FOR WELLCORE....

12:30:00 PM P.U. AND R.I.H. WITH 2-5' x 3 1/8" GUNS, CORRELATED, SET

DOWN ON SAND AT 6,850', P.O.O.H. AND LAYDOWN GUNS.

11:59:00 PM OPENED CASING TO PIT AT 1230-HOURS ON 2-1" CHOKES.



Well Name: Peter's Point #4-31D-12-17 API: 43-007-30810 Area: West Tavaputs

Ops Date: 11/20/2005

End Time

Description

Summary: FRAC STAGES #3 AND #4, OPENED

CASING TO PIT TO CLEAN-UP FRAC'S.

9:00:00 AM CASING FLOWING TO PIT.

11:00:00 AM STAGE#3 (PRICE RIVER): P.U. AND R.I.H. WITH CFP/GUN

COBO(LOADED 3-SPF, 120-DEG PHASED, 0.41"-EHD, AND 23-GRAM CHARGE), CORRELATED AND SET CFP AT 7,300', P.U. AND PERFORATED 7,215' TO 7,225', P.O.O.H. WITH GUNS

AND ALLSHOTS HAD FIRED.

12:00:00 PM FRAC STAGE#3 (PRICE RIVER) AS FOLLOWS:

> PERFORATIONS: 7,215' - 7,225' JOB TYPE: 70-Q CO2 FAM FRAC

AVE RATE: 16.4 BPM AVE PRESSURE: 4,467 PSI

BROKE: 5,823 PSI ISIP: 3,988 PSI

FRAC GRAD: 1.00 PSI/FT

TOTAL SAND IN FORMATION: 34,200 LBS 20/40 WHITE SAND

TOTAL CO2 DOWNHOLE: 77-TONS TOTAL FLUID: 10,914 GALLONS

1:30:00 PM STAGE# 4(PRICE RIVER): P.U. AND R.I.H. WITH CFP/GUN

COMBO (LOADED 3-SPF, 120-DEG PHASED, 0.41"-EHD, AND 23-GRAM CHARGE), CORRELATED, SET CFP AT 7,080', P.U. AND PERFORATED 7,011'-16 AND 6,968'-73', P.O.O.H. AND

LAYED DOWN GUNS, ALLSHOTS HAD FIRED.

3:00:00 PM FRAC STAGE#4 (PRICE RIVER) AS FOLLOWS:

JOB TYPE: 70-Q CO2 FOAM FRAC

AVE RATE: 30.06 BPM AVE PRESSURE: 5,221 PSI BROKE: 5,514 PSI

ISIP: 3,372 PSI

FRAC GRAD: 0.93 PSI/FT

TOTAL SAND IN FORMATION: 61,000 LBS 20/40 WHITE SAND

TOTAL CO2 DOWNHOLE: 110-TONS TOTA FLUID: 15,387 GALLONS

CASING OPENED TO PIT ON 20/64 CHOKE. 6:00:00 AM



Well Name: Peter's Point #4-31D-12-17 API: 43-007-30810 Area: West Tavaputs

Ops Date: 11/19/2005 Report #: **End Time** Description

Summary: M.I.R.U. HES AND MESA WIRELINE, 10:00:00 AM M.I.R.U. MESA WIRELINE AND HES FRAC CREW.

REPAIRED MSA CRANE,

MESA WORKING ON CRANE, REAR OUTRIGGERS WOULD NOT 1:15:00 PM PERFORATED STAGE #1, AND FRAC WORK.

SAME. PERFORATED STAGE #2 AND

FRAC SAME. OPENED CASING TO 3:00:00 PM PERFORATE STAGE #1 (BLUECASTLE): P.U. AND R.I.H. WITH PIT TO CLEAN-UP FRAC'S.

10'-GUN(LOADED 3-SPF, 120-DEG PHASED, 0.41"-EHD, 23-GRAM CHARGE), CORRELATED TO OPEN HOLE LOG. PERFORATED 8,036'-8,041' AND 7,930'-7,935', P.O.O.H. LAY

DOWN GUN AND ALL SHOTS HAD FIRED.

4:30:00 PM FRAC STAGE #1 (BLUECASTLE) AS FOLLOWS:

PERFS: 7,930' TO 8,041' JOB TYPE: 70-Q CO2 FOAM FRAC AVE PRESSURE: 4,885 PSI AVE WELLHEAD RATE: 35.4 BPM

BROKE:5,235 PSI ISIP: 3,432 PSI

FRAC GRAD: 0.88 PSI/FT

TOTAL SAND IN FORMATION: 108,500 LBS 20/40 WHITE SAND

TOTAL CO2 DOWHOLE:150 TONS

TOTAL FLUID TO REC: 21,660-GALLONS / 515-BBLS

6:15:00 PM PERFORATE STAGE #2 (PRICE RIVER): P.U. AND R.I.H. WITH

CFP/10'-GUN (LOADED 3-SPF, 120-DEG PHASED, 0.41"-EHD, 23-GRAM CHARGE), CORRELATED AND SET CFP AT 7,410', P.U. AND PERFORATED 7,352' TO 7,362', P.O.O.H. LAT DOWN

GUN. ALLSHOTS HAD FIRED.

7:15:00 PM FRAC STAGE #2 (PRICE RIVER) AS FOLLOWS:

PERFS: 7,352' TO 7,362'

JOB TYPE:70-Q CO2 FRAC AVE PRESSURE:3,779 PSI AVE RATE: 25.2 BPM BROKE: 5,340 PSI ISIP: 3,193PSI FRAC GRAD: 0.88 PSI/FT

TOTAL SAND IN FORMATION: 76,000-LBS 20/40 WHITE SAND

TOTAL CO2 DOWHOLE: 100-TONS

TOTAL FLUID TO REC: 15,463-GALLONS / 368-BBLS TOTAL FLUID TO REC STAGE #1 & #2: 883-BBLS

6:00:00 AM OPENED CASING TO PIT ON 20/64 CHOKE. Form 3160-5 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR

Bill Barrett Corporation

FORM APPROVED OM B No. 1004-0137 Expires: March 31, 2007

| | DEPARTMENT OF THE | l l | ALIDEIAIIML | J Ex | pires: March 31, 2007 | |
|---|--|---|--|--|--|--|
| | BUREAU OF LAND MAN | | | 5. Lease Serial No. | o. (SH) / UTU 03333 (BH) | |
| Do not use th | NOTICES AND RE is form for proposals to ell. Use Form 3160-3 (| to drill or to re-e | nter an | | lottee or Tribe Name | |
| SUBMIT IN TRI | PLICATE- Other inst | ructions on rever | se side. | 7. If Unit or CA/Agreement, Name and/or No. | | |
| Type of Well Oil Well | Gas Well Other | | | Peter's Point Unit 8. Well Name and No. | | |
| 2. Name of Operator Bill Barrett C | Corporation | | | Peter's Point Unit Fed #4-31D-12-17 9. API Well No. | | |
| a Address 3b. Phone No. (include area code) 1099 18th Street, Suite 2300, Denver, CO 80202 303-312-8168 | | | | | 10. Field and Pool, or Exploratory Area Peter's Point/Mesaverde 11. County or Parish, State Carbon, UT | |
| NESE 3620' FSL, 934' FEL, Sec. 36-T12S-R16E(SHL) NWNW, 1000' FNL, 660' FWL, Sec. 31-T12S-R17E (BHL) | | | | | | |
| 12. CHECK AP | PROPRIATE BOX(ES) TO | INDICATE NATUR | E OF NOTICE, RE | PORT, OR O | THER DATA | |
| TYPE OF SUBMISSION | | TYP | E OF ACTION | | | |
| Notice of Intent Subsequent Report Final Abandonment Notice | Acidize Alter Casing Casing Repair Change Plans Convert to Injection | Deepen Fracture Treat New Construction Plug and Abandon Plug Back | Production (Start-Reclamation Recomplete Temporarily Abar Water Disposal | , C | Water Shut-Off Well Integrity Other Weekly Activity Reports | |

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval. a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

WEEKLY COMPLETION ACTIVITY REPORT FROM 11/28/2005 - 12/03/2005.

| 14. Thereby certify that the foregoing is true and correct Name (Printed/Typed) | | | | |
|---|------------------|--|---------------------------------------|--|
| Matt Barber | Title | Permit Analyst | | |
| Signature Whati Baker | Date | 12/14/2005 | | |
| THIS SPACE FOR FEDERAL | OR | STATE OFFICE USE | | |
| Approved by | | Title | Date | |
| Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. | | Office | | |
| Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any states any false, fictitious or fraudulent statements or representations as to anymatter | person within | knowingly and willfully to make to a its jurisdiction. | ny department or agency of the United | |

(Instructions on page 2)

RECEIVED
DEC 1 9 2005



Area: West Tavaputs API: 43-007-30810 Well Name: Peter's Point #4-31D-12-17 Ops Date: 12/3/2005 Report #: End Time Description Summary: SI. Drill CFP's and clean rat hole. start **SICP 1650** 7:00:00 AM out lay down tbg. 8:00:00 AM TIH tag CFP @ 7275 9:30:00 AM drill CFP @ 7275 no fill on plug drilled in 11/2 hours. 10:30:00 AM TIH tag CFP @7410 no fill on plug drilled out in 1 hour 11:30:00 AM circ hole clean 12:00:00 PM rig down swivel 2:30:00 PM trip in hole tage fill @8170 try to wash sand would not clean out. pickup power swivel 2:30:00 PM clean out rat hole to 8180 261 joints circ clean 5:00:00 PM POOH with tbg lay down on seals 103 joints 5:30:00 PM shut in well for night Well Name: Peter's Point #4-31D-12-17 API: 43-007-30810 Area: West Tavaputs Ops Date: 12/2/2005 16 Report #: End Time Description Summary: SICP 1650. Drill CFP's 7:00:00 AM **SICP 1650** 9:00:00 AM blow down casing TIH tag @ 6710 CFP #6 break circ . with air foam. pickup power swivel drill CFP @ 6710 no fill on plug. 11:00:00 AM 1:00:00 PM TIH tag CFP #5 @ 6950 no fill on plug drill out 1 hour 15 min. TIH tag CFP #4 @ 7080 no fill on plug drill out 1 hr. 3:00:00 PM 4:00:00 PM circ hole clean 5:00:00 PM **SWIFN** Well Name: Peter's Point #4-31D-12-17 API: 43-007-30810 Area: West Tavaputs Ops Date: 12/1/2005 Report #: 15 End Time Description Summary: drill CFP's drilled plugs 8,7 clean up 7:00:00 AM **SICP 1650 SWIFN** 10:00:00 AM finish picking up 23/8 tbg 5660 11:30:00 AM rig Weatherford power swivel, try to break circ. (Bit plugged) pumped and blow tbg unplug bit blow hole clean. recovered 100 bbl 12:00:00 PM clean out from 5660 to 5700 well started flowing let well unload 1:30:00 PM TIH tag 5890 CFP #8 2:00:00 PM drill plug # 5890 RIH to 6500 no fill on CFP #7 drill out 4:00:00 PM drill CFP clean up well or night 5:30:00 PM circ clean SWIFN drain equipment for night



| Well Name: Peter's Point #4-31D-12-17 | | | API: 43-007-30810 | | Area: West Tavaputs | | |
|---|--------------------|--|---|---|--|---------------------|--|
| Ops Date | : 11/30/2005 | Report #: | 14 | End Time | Description | | |
| Summary: MIRU DUCO WSU. Nipple down head nipple up BOP. rig floor. pi with Bit RIH to 3050 ft. SDFN | | | 9:00:00 AM | MIRU Duco rig and equ | uipment. | | |
| | ckup tbg | 2:00:00 PM | Check pressure on well 0. Nipple down Wellhead Inc frac head. nipple up Weatherford BOPs. rig work floor. unload tbg.on seals | | | | |
| | | | | 5:30:00 PM | Tally tbg. pickup 43/4 cone bit Weatherford pumpoff bit sub and X XN nipples rabbit tbg in well totel of 95 joints bit @ 3046. POOH 7 joints | | |
| | | | | 6:00:00 PM | shut in for night | | |
| Well Name | : Peter's Point #4 | -31D-12-17 | | API : | 43-007-30810 | Area: West Tavaputs | |
| Ops Date | : 11/29/2005 | Report #: | 13 | End Time | Description | | |
| Summary: Flow stages 1-9, RIH with ring tag sand @ 5664 at POOH RDMO EL and fra flow back stages 1-9. | | 64 above stage 10 nd frac equipment. | 7:00:00 AM | Stages 1-9 FCP 0 flow I | ines frozen | | |
| | . and frac equip | | 10:30:00 AM | rig Mesa El with gauge ring 31/2" Frac valve frozen, hot oil frac head, run gauge ring tag sand @ 5664. 16 ft. above stage 10 POC RDMO EL | | | |
| | | | | 12:00:00 PM | rig down Halliburtion frac equipment. MO Flow watch. well open to pit | | |
| | | | | 11:59:00 PM | | | |
| | Peter's Point #4- | -31 D-12-17 Report # : | 12 | | 43-007-30810 | Area: West Tavaputs | |
| • | | | | End Time | Description | | |
| Summary: Flow back stages 1-8. MIRU Mesa EL. Stage 9, no break Stage 9, reperf stage 9, load break no break injection 5820 at | erf stage | 8:00:00 AM | Stages 1-8 FCP 975 psi on 38 ck. recovered 170 bbl in 24 hours avg. of 7.08 BPH 1842 bbl left to recover. | | | | |
| | 2 BPM, tryed to p | u m p 1/2 lb san | | 8:00:00 AM | RU Mesa EL. Perf & plug stage 9. 4 ft. gun and HES frac plug. | | |
| formation locked up at perfs. | | 11:30:00 AM | Mesa Equipment ice in HYD.lines on crane. EL grounding problems . CCL not working. | | | | |
| | 11:30:00 AM | Stage 9 Mesa RIH with perforating gun and HES CFP. Correlate to short joint run to setting depth set CFP @ 5890 pickup perforate North Horn @ 5843-5847 3JSPF 120 phasing 23 gram shot .410 hole. | | | | | |
| | 12:30:00 PM | Frac Stage 9 North Hom 70Q Foam Frac. Frac trucks frozen on fluid ends and pump lines. fluid left in lines and pumps from last pump job. Load hole no Break @ 5.4BPM. made 4 attempts to break formation no break. | | | | | |
| | | | 2:00:00 PM | Rig Mesa EL to reperf st wellhead | age 9 North Horn.@ 5843-5847 ice in | | |
| | | 4:30:00 PM | Stage 9. load Break@ 5820 @ 2 BPM. made 6 attempts to break formation. couldnt get rate up above two BPM. pumped 25 sacks 1/2 lb sand try to open formation sand hit perfs locked up. shut down turn well to flow watcher(KCL Frac no sand in formation pressure didnt drop below 5750 @ 3.5 BPM.) | | | | |
| | | | | | | | |

6:00:00 PM

Stages 1-9 FCP 30 psi 2061 bbl to recover no flow

Form 3160-5 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR

Bill Barrett Corporation

CONFIDENTIAL

FORM APPROVED OM B No. 1004-0137 Expires: March 31, 200

| | DEFARTMENT OF THE | 1 | W IDENTIAL | J E | xpires: March 31, 2007 | |
|---|---|--|--|--|--|--|
| | BUREAU OF LAND MAN | NAGEMENT — | | 5. Lease Serial N | No. | |
| SUNDRY | NOTICES AND RE | PORTS ON WE | LLS | UTU 0681 | (SH) / UTU 03333 (BH) | |
| Do not use t | 6. If Indian, A | Allottee or Tribe Name | | | | |
| abandoned w | vell. Use Form 3160-3 (| (APD) for such pro | pposals. | | | |
| | RIPLICATE- Other inst | ructions on rever | se side. | 7. If Unit or C | A/Agreement, Name and/or No. | |
| 1. Type of Well Oil Well | 8. Well Name and No. | | | | | |
| 2. Name of Operator Bill Barrett | Corporation | | | | oint Unit Fed #4-31D-12-17 | |
| Ba Address | | 3b. Phone No. (include | orea cada) | 9. API Well 43007308 | | |
| 1099 18th Street, Suite 2300, I |)enver, CO 80202 | 303-312-8168 | tirea code) | 10. Field and Pool, or Exploratory Area | | |
| Location of Well (Footage, Sec., | T., R., M., or Survey Description) | | | | oint/Mesaverde | |
| NESE, 2620' FSL, 934' FEL, : | Sec. 36-T12S-R16E(SHL) | | | 11. County or l | Parish, State | |
| NWNW, 1000' FNL, 660' FW | L, Sec. 31-T12S-R17E (BHL) | | | Carbon, U | TUT | |
| 12. CHECK A | PPROPRIATE BOX(ES) TO | INDICATE NATUR | E OF NOTICE, RE | PORT, OR C | OTHER DATA | |
| TYPE OF SUBMISSION | | TYF | E OF ACTION | | | |
| | Acidize | Deepen | Production (Start | t/Resume) | Water Shut-Off | |
| Notice of Intent | Alter Casing | Fracture Treat | Reclamation | | Well Integrity | |
| Subsequent Report | Casing Repair | New Construction | Recomplete | <u> </u> | Other Weekly Activity | |
| Final Abandonment Notice | Change Plans | Plug and Abandon | Temporarily Aba | ndon | Reports | |
| I man Abancounter Nouce | Convert to Injection | Plug Back | Water Disposal | _ | | |
| If the proposal is to deepen dire Attach the Bond under which the following completion of the inv | ed Operation (clearly state all pertir sctionally or recomplete horizontally he work will be performed or provi- volved operations. If the operation and Abandomment Notices must be: | y, give subsurface location de the Bond No. on file wresults in a multiple complete. | s and measured and true ith BLM/BIA. Required etion or recompletion in | vertical depths of subsequent repo a new interval, a | f all pertinent markers and zones. outs must be filed within 30 days. Form 3160-4 must be filed once | |
| restaig has them completed. Th | ani zavandominem rionoco must do . | mod omy andram require. | nons, montang redimin | ion, have eccli of | ompioiod, and the operator has | |

WEEKLY COMPLETION ACTIVITY REPORT FROM 12/04/2005 - 12/12/2005.

determined that the site is ready for final inspection.)

| 14. Thereby certify that the foregoing is true and correct Name (Printed/Typed) Matt Barber | Title Permit Ans | alyst | | | | | |
|---|------------------|------------|--|--|--|--|--|
| Signature / Natt Bulie | Date | 12/14/2005 | | | | | |
| THIS SPACE FOR FEDERAL OR STATE OFFICE USE | | | | | | | |
| Approved by | Title | Date | | | | | |
| Conditions of approval, if any, are attached. Approval of this notice does not warra certify that the applicant holds legal or equitable title to those rights in the subject le which would entitle the applicant to conduct operations thereon. | | | | | | | |

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to anymatter within its jurisdiction.

(Instructions on page 2)

RECEIVED

DEC 1 9 2005



Well Name: Peter's Point #4-31D-12-17

API: 43-007-30810

Area: West Tavaputs

Ops Date: 12/12/2005

Report #:

End Time

Description

Summary: Flow back stage 1-13. Production

7:00:00 AM

Flow stages 1-13 FCP 800 on two 32 chokes light mist CO2 test

1% recovered 48 bbl in 24 hours avg of 2 BPH 3008 bbl left to

recover

11:00:00 AM

3:00:00 PM

flow stages 1-13 casing to sales 1.5 MMCFD @1260 psi 15 ck.

Well Name: Peter's Point #4-31D-12-17

Summary: Flow back stages 1-13

API: 43-007-30810

Area: West Tavaputs

Ops Date: 12/11/2005

Report #:

End Time 7:00:00 AM Description

flow back stages 1-13 FCP 800 recovered 96 bbl in 24 hours avg.

of 4 BPH 3056 bbl left to recover

11:59:00 PM

flow stages 1-13

Well Name: Peter's Point #4-31D-12-17

API: 43-007-30810

Area: West Tavaputs

Ops Date: 12/10/2005

Summary: Flow stages 1-13

Report #:

24

End Time 7:00:00 AM Description

Stages 1-13 FCP 1100 psi on two 32 CK's recovered 318 bbl in 15

hoursavg. of 21.2 BPH 3152 left to recover.

11:59:00 PM

flow stages 1-13



Well Name: Peter's Point #4-31D-12-17 API: 43-007-30810 Area: West Tavaputs

7:00:00 AM

Ops Date: 12/9/2005 Report #: **End Time** Description

Summary: Flow back stages 1-11. Plug perf stage 12. frac 12. plug perf stage 13. frac. Flow

back stages 1-13

Flow stages 1-11 FCP 0. Frozen flow manifold. Ouray Const. flow

hand sleeping, recovered 120 bbl in 6 hours, avg. 20 BPH, 2778 bbl

left to recover.

10:00:00 AM Mesa EL Stage 12. Pickup 10 ft perf gun with HES CFP RIH

correlate to short joint. Set CFP @4970 pickup perforate M.

Wasatch @ 4916-4926 3JSPF 120 phasing 23 gram shot .410 hole.

1:00:00 PM Stage 12 M. Wasatch 70Q Foam frac. Halliburton frac equipment

2:00:00 PM Frac Stage 12 70Q frac. load break @ 3947 @ 5.8 BPM. Avg.

Wellhead Rate: 19.42 BPM. Avg. Slurry Rate: 7.79 BPM. Avg. CO2 Rate: 10. 34 BPM. Avg. Pressure: 3,103 PSI. MAx Wellhead Rate: 25.53 BPM.Max. Slurry Rate: 10.86 BPM. Max. CO2 Rate: 16.24 BPM Max. Pressure: 3947 PSI. Totel Fluid Pumped: 9,231 GAL. Totel Sand in Formantion: 29,968 LB. (20/40 White Sand) CO2 Downhole: 60 tons CO2 Cooldown: 10 tons. ISIP: 2,742 PSI. Frac Gradient: 1.00 psi/ft. in stage 2 had problems with CO2 rate due to line freezing up. Flushed wellbore with 50Q foam 30 bbl over

flush with 500 gal fluid cap.

3:00:00 PM Mesa EL Stage 13.M. Wasatch pickup 10 ft perf gn with HES CFP.

RIH correlate to short joint set CFP @ 4710 Pickup perforate M.Wasatch @ 4650-4660 3 JSPF 120 phasing 23 gram shot .410

hole. POOH turn well over to Frac.

4:30:00 PM Stage 13 M. Wastach 70Q foam Frac. load break @ 3075 @ 5.6

BPM. Avg. Wellhead Rate: 18.43 BPM. Avg. Slurry Rate: 7.47 BPM.

Avg. CO2 Rate: 9.68 BPM. Avg. Pressure: 2816 PSI. Max. Wellhead Rate: 22.96 BPM. Max. Slurry Rate: 10.44 BPM. Max. Co2 Rate: 13.12 BPM. Max. Pressure: 3075 PSI. Totel Fluid pumped: 10,429 Gal. totel and in Formation: 45,805 LB. (20/40 White Sand) CO2 Downhole: 70 tons. Co2 Cooldown:5 tons. ISIP: 2,566 psi Frac Gradient: 0.99 psi/ft. had problems with CO2 Rate at start of job. had to shut down to see if frac ball dropped to pressure staying under 3000 psi, before shutting down avg. pressure stayed AT 2800

PSI. successfully flushed wellbore with 50Q foam 30 bbl

5:00:00 PM flow back stage s 1-13 start flow back on 18/64 ck 2600 psi.



Well Name: Peter's Point #4-31D-12-17 API: 43-007-30810 Area: West Tavaputs

Ops Date: 12/8/2005

Report #: 22 End Time

Summary: SI. Pickup perf guns for stage 10

reperf.RIH Perf S.10. Frac 10. EL Perf &

Plug Sage 11. Frac 11. Flow back 1-11

Description

7:00:00 AM 1750

9:00:00 AM Mesa EL. Pickup new perf guns to reperf stage 10. ice in frac head

rig D&M Hot oil. heat frac head with 10 bbl 280 deg. water

9:30:00 AM Halliburton on loc late.crew was to be on loc at 9AM, frac van

computer's cold not working.

12:00:00 PM

pressure test pump lines

12:30:00 PM Stage 10 North Horn 70Q Foam Frac . Load Break @ 5698 @ 12

BPM. Avg. Wellhead Rate:32.35 BPM. Avg. Slurry Rate:13.65 BPM. Avg. CO2 Rate: 17.33 BPM. Avg. Pressure: 4992 PSI. Max. Wellhead Rate:40.48 BPM. MAx. Slurry Rate:19.35 BPM. Max. CO2 Rate:22.02 BPM. Max. Pressure:5740 PSI. Totel Fluid Pumped: 21,428Gal. Totel Sand in Formation:69,616 LB. (20/40 White Sand) CO2 Downhole:110 tons. CO2 Cooldown: 10 tons. ISIP:3228 psi. Frac Gradient: 1.01 psi/ft. Pumpedfluid only at 12 BPM. to establish a break pressured up pumps kicked out, pumped a scond time at 12 BPM and pressure lined out at 4800 psi. shut down and cooled down CO2 started job. pumps kicked out twice while trying to establish

rate.

2:30:00 PM

Mesa EL Stage 11 North Horn, pickup 7 ft perf gun with HES CFP RIH correlate to short joint run to depth check depth to casing collar set CFP @ 5545 pickup Perforate North Horn@5499-5501 and 5309-5314 3JSPF 120 phasing 23 gram shot .410 hole POOH turn

well over to frac.

3:30:00 PM

Stage 11 North Horn 70Q foam Frac. Load Break @ 4225 @ 6.8 BPM. Avg. Wellhead Rate: 31.06 BPM. Avg. Slurry Rate: 13.57 BPM. Avg. Co2 Rate: 16.15 BPM. Avg. Pressure:4775 PSI. Max. Wellhead Rate: 36.5 BPM. Max. Slurry Rate: 17.7 BPM. Max. CO2 Rate: 21.54 BPM, Max. Pressure: 5135 psi. Totel Fluid Pumped: 11,968 gal. Totel Sand in Formation: 31,182 lb.(20/40 White Sand) CO2 Downhole: 70 tos. CO2 Cooldown: 20 tons. ISIP: 3,212 psi. Frac Gradient: 1.04 psi/ft. Had to shut down in pad due to wireline didnt drop frac ball. pumped 2330 gallons extra during pad to set fac ball to establish break. lost CO2 Flow meter during the 2# sand stage swapped flow meters went on with job. pumped 1182 lbs

12:05:00 AM

Flow stages 1-11 start on 18/64 ck. 2898 bbls to recover, 2800 psi

to start flow.



Well Name: Peter's Point #4-31D-12-17 API: 43-007-30810 Area: West Tavaputs

Ops Date: 12/7/2005 Report #: 21 End Time Description

Summary: SI. MIRU HES Frac, BOC Gases, Mesa 12:00:00 PM MIRU HES Frac BOC Gases, Mesa EL

EL. Perf & plug stage 10. Frac 10. (No 3:00:00 PM Mesa EL. Stage 10. Pickup10 ft. perf gun with HES CFP. R!H frac in stage 10) correlate to short jt. run to setting depth set CFP @ 5790 pickup

check depth to casing collar perforate North Horn @5744-5748 and 5680-5686 3JSPF 120 phasing 23 gram shot .410 hole POOH turn

well over to frac crew.

6:30:00 PM Stage 10 North Horn 70Q Foam Frac. Load had a light break @

4408 . increased rate and pressure to 5850 psi @ 1.5 BPM no break or entry increase, tryed 8 times pumping at rates from 5 to 15 BPM.

chose to shut down

Description

8:00:00 PM flow back gas and fluid pumped in well bore totel of 3015 gal. SIFN

Well Name: Peter's Point #4-31D-12-17 API: 43-007-30810 Area: West Tavaputs

Ops Date: 12/6/2005 Report #: 20

Summary: SI Enter the description here

End Time

Well Name: Peter's Point #4-31D-12-17 API: 43-007-30810 Area: West Tavaputs

Ops Date: 12/5/2005 Report #: 19 End Time Description

Summary: SI Enter the description here

API: 43-007-30810 Well Name: Peter's Point #4-31D-12-17 Area: West Tavaputs

Ops Date: 12/4/2005 Report #: **End Time** Description

Summary: SICP 1650.POOH lay down tbg. RDMO 7:00:00 AM SICP 1650 SITP 600 WSU and equipment. 7:30:00 AM blow down casing . start out of hole laying down tbg on seals. tbg

circ plug not holding pumped 20 bbl down tbg. 100 bbl down casing to stop pit fire. finsh pulling out of hole with tbg. X & XN nippls bit

sub and bit.

11:00:00 AM nipple down BOPs. Nipple up Frac tree and test. 4:00:00 PM RDM WSU and equipment

5:00:00 PM SI wait on frac Form 3160-5 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Bill Barrett Corporation CONFIDENTIAL

FORM APPROVED OM B No. 1004-0137 Expires: March 31, 2007

| 5. Lease Serial No. UTU 0681 (SH) / UTU 03333 (BH) 6. If Indian, Allottee or Tribe Name | | |
|---|--|--|
| 7. If Unit or CA/Agreement, Name and/or No. Peter's Point Unit 8. Well Name and No. | | |
| | | |
| 4300730810 | | |
| 10. Field and Pool, or Exploratory Area Peter's Point/Mesaverde | | |
| 11. County or Parish, State Carbon, UT | | |
| RT, OR OTHER DATA | | |
| | | |
| water Shut-Off Well Integrity Other First Sales Notification | | |
| oposed work and approximate duration thereof, tical depths of all pertinent markers and zones, because treports must be filed within 30 days ew interval. a Fonn 3160-4 must be filed once a, have been completed, and the operator has | | |
| ď | | |

| 14. Thereby certify that the foregoing is true and correct Name (Printed/Typed) | - | | | | | | | | |
|--|------------------|---|---------------------|--|--|--|--|--|--|
| Matt Barber | Title | Permit Analyst | | | | | | | |
| Signature Matt Bales | Date | 12/14/2005 | _ | | | | | | |
| THIS SPACE FOR FEDERAL OR STATE OFFICE USE | | | | | | | | | |
| Approved by | | Title | Date | | | | | | |
| Conditions of approval, if any, are attached. Approval of this notice does not warrar certify that the applicant holds legal or equitable title to those rights in the subject lead which would entitle the applicant to conduct operations thereon. | nt or ase | Office | | | | | | | |
| Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any States any false, fictitious or fraudulent statements or representations as to anymatter | person within | knowingly and willfully to make its jurisdiction. | gency of the United | | | | | | |

(Instructions on page 2)

DEC : \$ 2005

Form 3160-5 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR CONFIDENTIAL

Bill Barrett Corporation

Water Disposal

| | | | | , | DANNE GO. IVILLE GITT 11 200 | | |
|---|---|--------------------------------------|-------------------|---|------------------------------|--|--|
|] | BUREAU OF LAND MAN | AGEMENT | | 5. Lease Seria | il No. | | |
| SUNDRY | NOTICES AND REF | PORTS ON WE | LLS | UTU 0681 (SH) / UTU 03333 (BH) | | | |
| Do not use the abandoned w | | 6. If Indian, Allottee or Tribe Name | | | | | |
| SUBMIT IN TR | If Unit or CA/Agreement. Name and/or No. Peter's Point Unit | | | | | | |
| 1. Type of Well Oil Well | Gas Well Other | | | 8. Well Name and No. | | | |
| 2. Name of Operator Bill Barrett C | Corporation | | | | Point Unit Fed #4-31D-12-17 | | |
| 3a Address | | 3b. Phone No. (include | araa aada) | 9. API We | | | |
| 3a Address 1099 18th Street, Suite 2300, D | enver, CO 80202 | 303-312-8168 | area code) | 10. Field and Pool, or Exploratory Area | | | |
| 4. Location of Well (Footage, Sec., 1 | T., R., M., or Survey Description) | <u> </u> | | | Point/Mesaverde | | |
| 26/3 874 NESE 2620' FSL, 934' FEL, S | | | | 11. County of | or Parish, State | | |
| NWNW, 1000' FNL, 660' FWI | | | | Carbon | , UT | | |
| 12. CHECK AF | PPROPRIATE BOX(ES) TO | INDICATE NATUR | E OF NOTICE, RE | PORT, OR | OTHER DATA | | |
| TYPE OF SUBMISSION | | TYF | E OF ACTION | | | | |
| | Acidize | Deepen | Production (Start | (Resume) | Water Shut-Off | | |
| Notice of Intent | Alter Casing | Fracture Treat | Reclamation | | Well Integrity | | |
| Subsequent Report | Casing Repair | New Construction | Recomplete | | Other Weekly Activity | | |
| | Change Plans | Plug and Abandon | Temporarily Aba | ndon | Reports | | |

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Fonn 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

Plug Back

WEEKLY COMPLETION ACTIVITY REPORT FROM 12/18/2005 - 12/24/2005.

Convert to Injection

| 14. Thereby certify that the foregoing is true and correct Name (Printed/Typed) | | | | | | | | |
|---|---------|------------------------------------|--|--|--|--|--|--|
| | Title | Permit Analyst | | | | | | |
| Signature White Baker | Date | 12/27/2005 | | | | | | |
| THIS SPACE FOR FEDERAL OR STATE OFFICE USE | | | | | | | | |
| Approved by | | Title | Date | | | | | |
| Conditions of approval, if any, are attached. Approval of this notice does not warrant certify that the applicant holds legal or equitable title to those rights in the subject leas which would entitle the applicant to conduct operations thereon. | | Office | | | | | | |
| Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any pr | erson i | knowingly and willfully to make to | any department or agency of the United | | | | | |

States any false, fictitious or fraudulent statements or representations as to anymatter within its jurisdiction. RECEIVED

(Instructions on page 2)

Final Abandonment Notice

JAN 17 2006



Well Name: Peter's Point #4-31D-12-17 API: 43-007-30810 Area: West Tavaputs Ops Date: 12/24/2005 Report #: End Time Description Summary: SI, Blow down casing POOH 20 its, land 7:00:00 AM SICP 1725 blow down casing to 1200 psi tbg on hanger, pumpoff bit. NU tree turn POOH lay down 20 joints land tbg on hanger. (see final well report 9:00:00 AM well over to production. RDMO WSU and Equip. Nipple down BOPs nipple up tree pumpoff Weatherford bit sub with 11:00:00 AM 43/4 cone bit. 12:00:00 PM rig down Duco Well Service unit Well Name: Peter's Point #4-31D-12-17 API: 43-007-30810 Area: West Tavaputs Ops Date: 12/23/2005 Report #: 32 End Time Description Summary: SI, POOH, Change out Bit TIH, Drill 7:00:00 AM SICP 1600 psi. CFP's, clean rat hole POOH to landing of 8:30:00 AM Blow down casing from 1600 to 1050 psi. pump 100 bbl top kill tbg. SI. 9:00:00 AM Pull out of hole change out Bit. and pumpoff sub.TIH with new Bit and pumpoff sub, to 5545 tag CFP rig power swivel start circ. drill CFP @ 5545 FCP 950 psi on 48 ck. 11:00:00 AM TIH to CFP @ 5790 no fill on plug. drill out plug, FCP 1000 psi on 48 12:30:00 PM 1:30:00 PM TIH to 8171 PBTD bottom perforation stage 1.@ 8041 ft. 3:30:00 PM POOH lay down tbg 95 joints need 20joints to landing of tbg. 5:30:00 PM shut in for night avg. casing flow 1350 psi on 3/4" ck

Well Name: Peter's Point #4-31D-12-17

AP!: 43-007-30810

Area: West Tavaputs

Ops Date: 12/22/2005

Report #:

End Time

Description

3000 ft.

Summary: Open well flair gas drill CFP's POOH to

7:00:00 AM

SICP 1600

7:15:00 AM

circ with air foam, drill CFP 4970 1050 psi flow 48 ck.

10:30:00 AM

TIH tag @ 5545 no fill on plug FCP 1050 on 48 ck. drilled on CFP for 3 hours could not make hole. one and 1/2 frac plugs in

1:30:00 PM

rig down swivel, pump kill 100 bbl

2:30:00 PM

POOH 20 stds. kill well with 75 bbl POOH to 2730 83 joints in well.

4:00:00 PM

flow back kill water 200 bbl

5:30:00 PM

Shut in well for night 1600 psi



| Well Name | : Peter's Point #4 | I-31D-12-17 | | API | 43-007-30810 | Area: West Tavaputs | | | | |
|--|---|--|------------|--|---|--|--|--|--|--|
| Ops Date | : 12/21/2005 | Report #: | 30 | End Time | Description | | | | | |
| Summary | : SI. build flair pit | and lay flow line | es. Drill | 7:00:00 AM | SICP 1600 psi | | | | | |
| CFP @ 4710. Casing valve stem broke. ho Vernal Kill casing chan | | | | 12:00:00 PM | build new flow lines | s and flair pit | | | | |
| | | | | 2:00:00 PM | start circ. with foam unit. tbg sticky circ. and work tbg. free | | | | | |
| | up shut down for | night | | 3:45:00 PM | drill out CFP @ 47 | 10 FCP 1100 psi on 38 ck. | | | | |
| | | | | 4:30:00 PM | 4:30:00 PM trip in hole tag CFP @ 4970 no fill on plug. | | | | | |
| | | | | 4:30:00 PM casing valve on frac head, broken valve stem hot shot net from Vernal, pump casing kill 75 bbl change out valve, floid. | | | | | | |
| | | | | 6:00:00 PM | SIFN | | | | | |
| Well Name : | Peter's Point #4 | -31D-12-17 | | API : | 43-007-30810 | Area: West Tavaputs | | | | |
| Ops Date | : 12/20/2005 | Report # : | 29 | End Time | Description | | | | | |
| Summary : | | ND/NU BOPs rig floor . PU bit pumpoff sub, nipples , TIH wit tbg, tag kill plug, rig | | | Nipple down frac head, nipple up Weatherford BOPs rig work floo | | | | | |
| | sub, nipples, TIF Weatherford foar circ. drill kill plug. | n unit and powe | er swivel. | 12:00:00 PM | | atherford pump off bit sub one joint XN nipplke illy in well tag kill plug @ 4565 | | | | |
| | wind came up ble | ew gas over rig | cought | 1:00:00 PM | rig power swivel and | d Weatherford foaming unit break circ. | | | | |
| | fire, burned one hand fi Deg. burns on face, SI. | | | 1:30:00 PM | drill out 5.5" kill plug | flowing to pit. | | | | |
| | Deg. burns on race, St.S | | | | floor wind came up contact with power s | 2 kill plug rig crew was making connection on rig blowing gas over rig and work floor, gas came in swivel moter and cought gas on fire. fire was on hand on the face. shut in casing flow fire went | | | | |
| | | | | 1:30:00 PM | employ Darrell Goo was checked by Dr. | other hand had face hair burnt. pusher loaded ifrey and drove to Hospital in Roosevelt. employ had first and second degree burns on face sent to to SLC University Hospital Burn Center for n. | | | | |
| | | | | 5:00:00 PM | roustabouts build bu flair off gas. | urn pit and run flow lines across reserve pit to | | | | |
| Nell Name : | Peter's Point #4- | 31D-12-17 | | API: | 43-007-30810 | Area: West Tavaputs | | | | |
| Ops Date : | 12/19/2005 | Report # : | 28 | End Time | Description | | | | | |
| Summary: | Hot Oil frac head. | EL kill plug, blo | ow down | 11:00:00 AM | Hot oil frac head. h | ot oil truck broke down | | | | |
| | casing. St. | | | 2:00:00 PM | heat water in bucket | s to thaw frac valve | | | | |
| | | | | 2:00:00 PM | | re line, pickup HES composite solid bridge plug e line wouldnt let EL move, had to lay down four e head | | | | |
| | | | | 4:00:00 PM | EL CBP @ 4565 | | | | | |
| | | | | 5:00:00 PM | blow down casing 1 | 500 psi | | | | |
| | | | | | | | | | | |

5:30:00 PM

shut in



Ops Date: 12/18/2005 Report #: 27 End Time Description

Summary: MIRU DUCO Rig 3 and equipment, tbg, Black Warrior EL.

3:00:00 PM Rig up DUCO well service rig. and equipment 4:00:00 PM MIRU Black Warrior EL Rig to set 5.5" kill plug

5:30:00 PM Frac valve wouldnt open more than 3/4 open, shut down needing hot

oil truck to heat frac head.

6:00:00 PM S

Report by Wellcore January 09, 2006 02:13 PM

Form 3160-4 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Bill Barrett Corporation CONFIDENTIAL

FORM APPROVED OMB NO. 1004-0137 Expires: March 31, 2007

| | WE | LL C | OMPL | ETION | OR | RECOMP | _ET | ION RE | EPO | RT AN | D LOG | | | 5. L | ease Serial N | o. SH)/UTU 03333 (BH) |
|-------------------------|--|----------------|---------------|-----------------------|----------|----------------|--|----------------------|----------------|-----------------|--------------------|-------------|---|--------------------------|-------------------------|-------------------------------------|
| la. Type | of Well | | l Well | ✓ Gas V | Vell | Dry C | Othe | or . | | · · · · · · · · | | | _ | | | tee or Tribe Name |
| | of Comple | _ | | New Well | - | Work Over | | | Pł | ug Back | □ Diff | . Resvr. | | | / A | |
| D. 1) p. | or comple | tion. | | • | <u>.</u> | | السيا | Doopon | ٠٠٠ | ug Duvik | | . 100071, | '' | 7 Ur | it or CA Ag | reement Name and No. |
| 2 11 | | | Oth | | | | | () ()) | | H | 1 1 7 1 | - | | P | eter's Point | t Unit |
| 2. Nam | 2 Name of Operator Bill Barrett Corporation | | | | | | | | | | | | 8. Lease Name and Well No. Peters Point Unit Fed #4-31D | | | |
| 3. Addr | 3. Address 1099 18th Street, Suite 2300 3a. Phone No. (include area code) 303-312-8168 | | | | | | | | | | | 2) | | I Well No. 3-007-3081 |) | |
| 4. Loca | tion of Wel | Repor | t location | n clearly ar | nd in a | accordance wit | h Fe | deral reau | iremer | 1ts)* | | | | 10. Fie | eld and Pool, | or Exploratory |
| | | ` • | | , | | | | | | , | | | ł | P | eter's Point | Unit/Mesaverde |
| | | | | r fel, sf | | | | | | | | | | II. Se | c., T., R., M., | on Block and Sec. 36, T12S, R16E |
| | | | | | | ., 101' FWL | | | | , T12S, | R17E) | | ļ | 12 Co | unty or Paris | h 13. State |
| | | 954' FN | | ' FWL, N | | | , 112 | 2S, R17E) | | | | | | | bon | UT |
| 14. Date 05/2 | Spudded 3/2005 | | 13 | 5. Date T.D 08/28/ | | | | 16.] | Date C | ompleted k A | d 12/24 √ Ready | | | | evations (DF, 32' GL | RKB, RT, GL)* |
| 18. Total | Depth: N | ∕D 832 | 20' | | 19. | Plug Back T.D | : M | 1D | | | 20. Dep | th Bridg | ge Plug Se | et: Ì | AD | |
| | . Т | VD 788 | 21 | | | • | T | VD | | | | | | 7 | CVD | |
| 21 Tuna | | | | las II aga D | (0 | ubmit copy of | | | | | 22. Was | well co | 2 2 | No. | Von (Su | bmit analysis) |
| | | | | _ | | | | • | | | | DST r | | No | , | bmit report) |
| HRI | /SD/DSN/I | BCS De | lta 'T'' | ; CBL/GF | VCC! | L_1DIT |) | OM | 10 | 100 | | | Survey? | N | · ` . | (Submit copy) |
| 23 Casin | ng and Lin | er Reco | rd (Rei | port all sti | rines | set in well) | | | | l | | | | J | | |
| | | | /t. (#/ft. | -T | | T | \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ | Stage Cem | enter | No. o | f Sks. & | Slur | ry Vol. | Com | ent Top* | Amount Pulled |
| Hole Size | Size/Gra | ide v | / L. (#/IL. |) Top (l | (CIIV | Bottom (MI | 7) | Depth | | Турес | of Cement | (I | BBL) | Cen | erit Top | |
| 12 1/4" | 9 5/8 3 | J55 3 | 6# | Surfa | ice | 1002' | | | | | b Lite | 81 l | bls. | 0' | | |
| | | | | | | | | | | 180 P | rem TG | 37 l | bls. | | | |
| 8 3/4" | 5.5 N8 | 30 1 | 7# | Surfa | ice | 8305' | | | | 1610 5 | 50/50Po | 383 | bbls. | 802 | ··· | |
| | | | | | | | _ | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| 24 Tubin | g Record | | | | | | | | | | | | | | | |
| Size | Depth | Set (MI |) Pack | er Depth (1 | MD) | Size | I | Depth Set (| MD) | Packer I | Depth (MD |) | Size | Dep | oth Set (MD) | Packer Depth (MD) |
| 2 3/8" | 4556' | | | | | | | | | | | <u> </u> | | | | |
| 25. Produ | cing Interva | | | | | | 4 | | | Record | | | · · · · · · · · · · · · · · · · · · · | | | = |
| | Formation | | | Тор | | Bottom | | | | nterval | | Size | No. I | Holes | | Perf. Status |
| | dle Wasate | ch | | 4650' | | 4926' | | 7930' - 80 | 41' | | | 1" | 30 | | Open | |
| | h Horn | | | 5309' | | 6461' | | 7352'- 736 | | | | 1" | 30 | | Open | |
| | e River | | | 6559' | | 7362' | 1 | 7215' - 72 | 25' | | 0.4 | 1" | 30 | | Open | |
| D) Blue | Castle | | | 7930' | | 8041' | | (continue | d see : | attachn | int) | | | | | |
| <u>_</u> | Fracture, Tr | | Cement | Squeeze, e | tc. | | | | | | | | | | | |
| | Depth Interv | /al | | | | | | | | | d Type of | | | | · | |
| 7930' - 1 | | | | | | am frac: 150 | | | | | | | | | | |
| 7352' - ' | | | | <u> </u> | | am frac: 100 | | | | | | | | | d | |
| 7215' - ' | | | | 70% CC | J2 for | am frac: 77 t | ons (| .02; 162 | bbls. | of LGC | 6, 34,200 | J# 20/4 | 0 Ottaw | a sand | | |
| | red see att | | t) | L | | | | | | | | | | | | |
| 28. Produ Date First | rction - Inter | Val A Hours | Test | Oil | | Gas | Water | | il Gravi | fy | Gas | Ti | Production | Method | | |
| Produced | Date | Tested | Produ | action BBI | L | MCF | BBL | | lorr. AP | | Gravity | ' | | ouncu | | |
| 12/11/2005 | 12/26/2006 | 24 | | 25 | | 2,517 | 0 | | | | | | Flowing | | | |
| Choke | Tbg. Press. | Csg. | 24 H | . Oil BB | I. | | Water BBL | | as/Oil atio | | Well Stat | แร | | | | |
| Size 23/64 | Flwg. SI 1194 | Press. 1435 | Rate | 25 | - | 2,517 | 0 | 10 | | | | | Producing | : | | |
| | uction - Inte | | | 1 | | 1 ' | | | | | 1 | | | | | |
| Date First | Test | Hours | Test | Oil | | | Water | Oi | il Gravit | y | Gas | I | Production | Method | | |
| Produced | Date | Tested | Produc | | Ĺ | MCF | BBL | 0 | orr. API | | Gravity | | | | | |
| Choke Size | Tbg. Press Flwg. | Csg. Press. | 24 Hr Rate | BBI | | Gas MCF | Water BBL | | as/Oil atio | | Well Stati | IS | | | | |
| | SI | | <u>}</u> | > | | | | | | | 1 | | | | | |

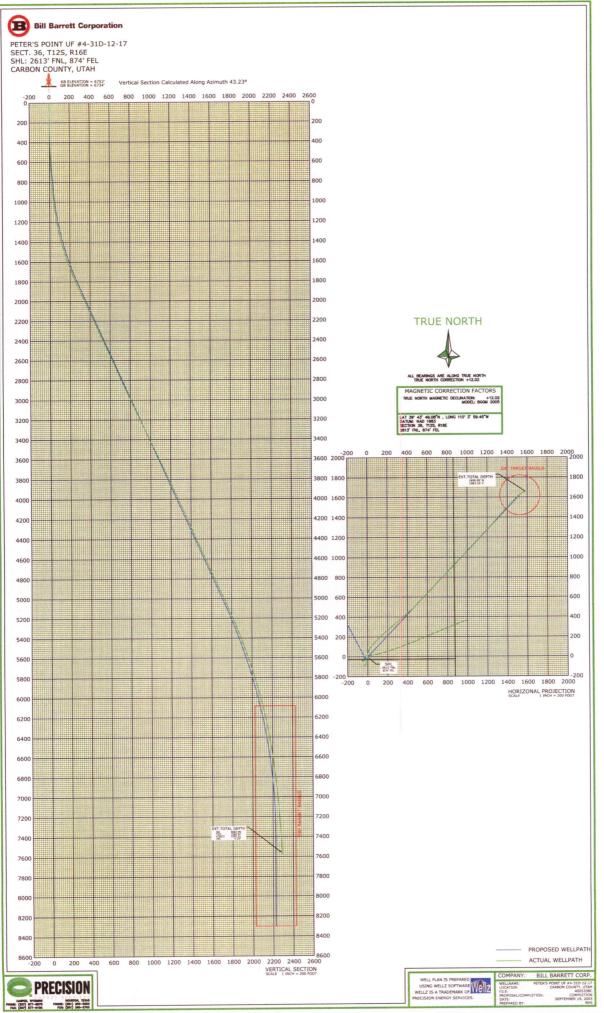
*(See instructions and spaces for additional data on page 2)

| 28b, Prodi | iction - Inte | rval C | | | | | | | | | | |
|------------------------|------------------------------|---------------------------|--|--|-----------------------------|-----------------------------------|---|--|----------------------------------|--|--|--|
| Date First Produced | Test Date | Hours Tested | Test Production | Oil BBL | Gas MCF | Water BBL | Oil Gravity Corr. API | Gas Gravity | Production Method | | | |
| Choke Size | Tbg. Press. Flwg. Sl | Csg. Press. | 24 Hr. Rate | Oil BBL | Gas MCF | Water BBL | Gas/Oil Ratio | Well Status | | | | |
| 28a Prod | uction - Inte | erval D | | | | | | | | | | |
| Date First Produced | Test Date | Hours Tested | Test Production | Oil BBL | Gas MCF | Water BBL | Oil Gravity Cost. API | Gas Gravity | | | | |
| Choke Size | Tog. Press. Flwg. SI | Csg. Press. | 24 Hr. Rate | Oil BBL | Gas MCF | Water BBL | Gas/Oil Ratio | Well Status | | | | |
| 29. Disp | osition of C | as (Sold, 1 | used for fuel, | vented, etc | .) | 1 | | | | | | |
| | | | (114- A | ······································ | | | | 31 Formatic | on (Log) Markers | | | |
| Show | | nmt #0800 | (Include Aque of porosity a val tested, cu | and content | s thereof: (time tool or | Cored intervals en, flowing an | s and all drill-stem d shut-in pressures | | 5. (C.S.) | | | |
| Fort | nation | Тор | Bottom | | Descr | iptions, Conter | nts, etc. | | Name | Top Meas. Depth | | |
| | | | | | | | | Green R Wasatch North He Price Riv Base of U Bluecast Neslen TD | orn ver Jpper Price | 1943' 2916' 4881' 6550' 6783' 7916' 8228' 8320' | | |
| | | | e plugging pr | | | | | <u> </u> | | | | |
| Cop | oies of logs | & directi | ional surve | y already s | ubmitted. | | | | | | | |
| 22 T 4' | oto sultiple 's | mar hous | neen attachas | inv placing | a check in | the appropriate | e boxes: | | | | | |
| ☐ EI ☐ Su | lectrical/Me indry Notice | chanical L e for plugg | ogs (1 full se | et req'd.) ent verificat | ion Co | eologic Report ore Analysis | DST Report Other: | | | | | |
| 34. I here | eby certify t | hat the for | egoing and at | tached info | rmation is co | omplete and co | orrect as determined | lfrom all availal | ole records (see attached instru | ctions)* | | |
| Name | (please pri | nt) Matt | Barber | | | | Title Permi | t Analyst | | | | |
| | ature | | -Barl | | | | _ Date | | >6 | | | |
| Title 181 States an | U.S.C Sect y false, fict | ion 1001 a itious or f | nd Title 43 1 raudulent st | U.S.C Sect atements o | ion 1212, m r representa | ake it a crime ations as to an | for any person kno y matter within its | wingly and will jurisdiction. | fully to make to any departme | ent or agency of the United | | |
| | | | | | | | | | | (Form 3160-4, page 2) | | |

CACCOLA SOLLAR

| INTERVAL | (Top/Bot-MD) | SIZE | NO. HOLES | PERFORATION STATUS |
|----------|--------------|-------|-----------|--------------------|
| 6968' | 7016' | 0.41" | 36 | Open |
| 6849' | 6903' | 0.41" | 30 | Open |
| 6762' | 6772' | 0.41" | 30 | Open |
| 6559' | 6635' | 0.41" | 30 | Open |
| 6423' | 6461' | 0.41" | 30 | Open |
| 5843' | 5847' | 0.41" | 12 | Open |
| 5680' | 5748' | 0.41" | 30 | Open |
| 5309' | 5501' | 0.41" | 30 | Open |
| 4916' | 4926' | 0.41" | 30 | Open |
| 4650' | 4660' | 0.41" | 30 | Open |

| 27. ACID, FRACTURE | E, TREATMENT, CEMENT SQUEEZE, ETC. (cont.) |
|--------------------|--|
| DEPTH INTERVAL | AMOUNT AND TYPE OF MATERIAL |
| 6968' – 7016' | 70% CO2 foam frac: 110 tons CO2; 286 bbis. of LGC 6, 61,000# 20/40 Ottawa sand |
| 6849' - 6903' | 70% CO2 foam frac: 109 tons CO2; 300 bbls. of LGC 6, 76,100# 20/40 Ottawa sand |
| 6762' – 6772' | 70% CO2 foam frac: 95 tons CO2; 245 bbis. of LGC 6, 60,300# 20/40 Ottawa sand |
| 6559' – 6635' | 70% CO2 foam frac: 130 tons CO2; 383 bbls. of LGC 6, 96,800# 20/40 Ottawa sand |
| 6423' - 6461' | 70% CO2 foam frac: 105 tons CO2; 273 bbls. of LGC 6, 71,900# 20/40 Ottawa sand |
| 5680' - 5748' | 70% CO2 foam frac: 110 tons CO2; 438 bbls. of LGC 6, 69,616# 20/40 Ottawa sand |
| 5309' - 5501' | 70% CO2 foam frac: 70 tons CO2; 222 bbls. of LGC 6, 31,182# 20/40 Ottawa sand |
| 4916' – 4926' | 70% CO2 foam frac: 60 tons CO2; 159 bbls. of LGC 6, 29,968# 20/40 Ottawa sand |
| 4650' - 4660' | 70% CO2 foam frac: 70 tons CO2; 70 bbls. of LGC 6, 45,805# 20/40 Ottawa sand |



RECEIVED

APR 0 6 2006

DIV. OF OIL, GAS & MIN



FINAL SURVEYS

FOR



PETER'S POINT UNIT FEDERAL #4-31D-12-17

FROM SURFACE LOCATION:

CARBON COUNTY, UTAH

WELL FILE: 4005338C

SEPTEMBER 19, 2005

APR 0 6 2006

PRECISION ENERGY SERVICES USA, INC. DRILLING & EVALUATION 7090 Barton Drive Casper, Wyoming 82604 Phone: (307) 577-8875 Fax: (307) 577-9182

DIV. OF OIL, GAS & MININ

Client : BILL BARRETT, CORP. Page : 1 of 4
Well Name : PPUF 4-31D-12-17 Date : 9/19/2005
Location : CARBON COUNTY, UTAH File : 4005338C

KB Elevation : 6750.00 Gr Elevation : 6732.00 Vertical Section Calculated Along Azimuth 43.23° All Bearings Are Along True North

| | _ | | | | - . | **** 6 | | m '77 | _ |
|---------|-------|--------|----------|--------|------------|--------|-------|-------|--------|
| MD | Inc | Azi | TVD | North | East | V'Sect | D'Leg | Build | Turn |
| ft | deg | deg | ft | ft | ft | ft | °/100 | °/100 | °/100 |
| 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 06.00 | 0.05 | 00.40 | STA | | | 0 15 | 0 00 | 0 00 | 02.70 |
| 86.00 | 0.25 | 20.40 | 86.00 | 0.18 | 0.07 | 0.17 | 0.29 | 0.29 | 23.72 |
| 147.00 | 0.44 | 26.64 | 147.00 | 0.51 | 0.22 | 0.52 | 0.32 | 0.31 | 10.23 |
| 212.00 | 0.69 | 25.52 | 212.00 | 1.09 | 0.50 | 1.13 | 0.38 | 0.38 | -1.72 |
| 273.00 | 1.13 | 21.02 | 272.99 | 1.98 | 0.87 | 2.04 | 0.73 | 0.72 | -7.38 |
| 333.00 | 1.19 | 8.39 | 332.98 | 3.15 | 1.17 | 3.10 | 0.44 | 0.10 | -21.05 |
| 393.00 | 1.31 | 356.20 | 392.96 | 4.45 | 1.22 | 4.08 | 0.49 | 0.20 | -20.32 |
| 453.00 | 1.75 | 350.89 | 452.94 | 6.04 | 1.03 | 5.10 | 0.77 | 0.73 | -8.85 |
| 514.00 | 2.50 | 349.02 | 513.90 | 8.26 | 0.63 | 6.45 | 1.23 | 1.23 | -3.07 |
| 574.00 | 3.19 | 352.64 | 573.82 | 11.20 | 0.17 | 8.28 | 1.19 | 1.15 | 6.03 |
| 635.00 | 3.81 | 352.27 | 634.71 | 14.90 | -0.32 | 10.63 | 1.02 | 1.02 | -0.61 |
| 696.00 | 4.19 | 1.89 | 695.56 | 19.13 | -0.52 | 13.58 | 1.26 | 0.62 | 15.77 |
| 756.00 | 4.94 | 4.77 | 755.37 | 23.90 | -0.24 | 17.25 | 1.31 | 1.25 | 4.80 |
| 816.00 | 5.69 | 9.27 | 815.11 | 29.41 | 0.46 | 21.74 | 1.43 | 1.25 | 7.50 |
| 877.00 | 6.31 | 13.15 | 875.78 | 35.65 | 1.71 | 27.15 | 1.21 | 1.02 | 6.36 |
| 947.00 | 7.00 | 18.02 | 945.31 | 43.46 | 3.90 | 34.34 | 1.27 | 0.99 | 6.96 |
| | | | | | | | | | |
| 1025.00 | 7.50 | 22.52 | 1022.68 | 52.68 | 7.32 | 43.40 | 0.97 | 0.64 | 5.77 |
| 1084.00 | 7.88 | 23.02 | 1081.15 | 59.96 | 10.38 | 50.79 | 0.65 | 0.64 | 0.85 |
| 1148.00 | 9.06 | 25.65 | 1144.45 | 68.54 | 14.28 | 59.72 | 1.94 | 1.84 | 4.11 |
| 1210.00 | 10.81 | 28.65 | 1205.52 | 78.04 | 19.18 | 70.00 | 2.94 | 2.82 | 4.84 |
| 1273.00 | 12.19 | 33.15 | 1267.26 | 88.80 | 25.65 | 82.26 | 2.61 | 2.19 | 7.14 |
| | | | | | | | | | |
| 1336.00 | 13.56 | 36.40 | 1328.67 | 100.31 | 33.67 | 96.15 | 2.46 | 2.17 | 5.16 |
| 1399.00 | 14.94 | 38.65 | 1389.73 | 112.60 | 43.12 | 111.58 | 2.36 | 2.19 | 3.57 |
| 1463.00 | 16.44 | 40.65 | 1451.35 | 125.91 | 54.18 | 128.85 | 2.49 | 2.34 | 3.13 |
| 1526.00 | 17.50 | 41.40 | 1511.60 | 139.78 | 66.25 | 147.22 | 1.72 | 1.68 | 1.19 |
| 1589.00 | 18.94 | 42.90 | 1571.44 | 154.38 | 79.47 | 166.91 | 2.40 | 2.29 | 2.38 |
| | | | | | | | | | |
| 1652.00 | 20.44 | 44.77 | 1630.76 | 169.68 | 94.18 | 188.14 | 2.58 | 2.38 | 2.97 |
| 1714.00 | 21.38 | 45.15 | 1688.67 | 185.34 | 109.82 | 210.25 | 1.53 | 1.52 | 0.61 |
| 1778.00 | 22.69 | 46.02 | 1748.00 | 202.13 | 126.97 | 234.24 | 2.11 | 2.05 | 1.36 |
| 1842.00 | 24.00 | 47.40 | 1806.76 | 219.52 | 145.43 | 259.55 | 2.22 | 2.05 | 2.16 |
| 1905.00 | 24.44 | 48.77 | 1864.21 | 236.78 | 164.67 | 285.31 | 1.13 | 0.70 | 2.17 |
| | | | | | | | | | |
| 1968.00 | 24.56 | 48.66 | 1921.54 | 254.02 | 184.30 | 311.31 | 0.20 | 0.19 | -0.17 |
| 2032.00 | 24.56 | 49.15 | 1979.75 | 271.50 | 204.35 | 337.78 | 0.32 | 0.00 | 0.77 |
| 2094.00 | 24.38 | 49.27 | 2036.18 | 288.28 | 223.79 | 363.32 | 0.30 | -0.29 | 0.19 |
| 2157.00 | 24.81 | 49.40 | 2093.47 | 305.37 | 243.68 | 389.40 | 0.69 | 0.68 | 0.21 |
| 2221.00 | 24.94 | 49.15 | 2151.53 | 322.93 | 264.08 | 416.17 | 0.26 | 0.20 | -0.39 |
| | | | 0000 = 0 | 240 40 | 004 40 | 440.04 | 0.00 | 0.00 | 0.30 |
| 2285.00 | 24.81 | 49.40 | 2209.59 | 340.49 | 284.48 | 442.94 | 0.26 | -0.20 | 0.39 |

Client : BILL BARRETT, CORP. Page : 2 of 4
Well Name : PPUF 4-31D-12-17 Date : 9/19/2005
Location : CARBON COUNTY, UTAH File : 4005338C

KB Elevation: 6750.00 Gr Elevation: 6732.00 Vertical Section Calculated Along Azimuth 43.23° All Bearings Are Along True North

| MD | Inc | Azi | TVD | North | East | V'Sect | D'Leg | Build | Turn |
|---------|-------|-------|---------|--------|--------|---------|-------|-------|-------|
| ft | deg | deg | ft | ft | ft | ft | °/100 | °/100 | °/100 |
| 2349.00 | 24.50 | 49.15 | 2267.76 | 357.91 | 304.72 | 469.49 | 0.51 | -0.48 | -0.39 |
| 2413.00 | 24.75 | 49.40 | 2325.94 | 375.31 | 324.93 | 496.01 | 0.42 | 0.39 | 0.39 |
| 2476.00 | 24.50 | 50.02 | 2383.21 | 392.29 | 344.95 | 522.09 | 0.57 | -0.40 | 0.98 |
| 2539.00 | 24.94 | 49.40 | 2440.43 | 409.32 | 365.04 | 548.27 | 0.81 | 0.70 | -0.98 |
| | | | | | | | | | |
| 2603.00 | 24.50 | 49.40 | 2498.57 | 426.74 | 385.36 | 574.87 | 0.69 | -0.69 | 0.00 |
| 2667.00 | 24.56 | 49.77 | 2556.79 | 443.97 | 405.59 | 601.28 | 0.26 | 0.09 | 0.58 |
| 2731.00 | 24.44 | 49.65 | 2615.03 | 461.13 | 425.84 | 627.65 | 0.20 | -0.19 | -0.19 |
| 2794.00 | 23.56 | 48.27 | 2672.58 | 477.95 | 445.17 | 653.15 | 1.66 | -1.40 | -2.19 |
| 2858.00 | 24.38 | 46.90 | 2731.06 | 495.49 | 464.36 | 679.07 | 1.55 | 1.28 | -2.14 |
| | | | | | | | | | |
| 2922.00 | 24.56 | 45.65 | 2789.31 | 513.81 | 483.52 | 705.54 | 0.86 | 0.28 | -1.95 |
| 2986.00 | 25.06 | 44.15 | 2847.41 | 532.83 | 502.47 | 732.38 | 1.26 | 0.78 | -2.34 |
| 3050.00 | 25.06 | 42.65 | 2905.38 | 552.53 | 521.09 | 759.49 | 0.99 | 0.00 | -2.34 |
| 3112.00 | 25.63 | 42.90 | 2961.42 | 572.01 | 539.12 | 786.03 | 0.94 | 0.92 | 0.40 |
| 3175.00 | 24.69 | 42.53 | 3018.44 | 591.69 | 557.29 | 812.81 | 1.51 | -1.49 | -0.59 |
| 3173.00 | 21.05 | 12.33 | 3010.11 | 331.03 | 337.23 | 012.01 | 1.01 | 1.45 | 0.55 |
| 3238.00 | 24.19 | 42.77 | 3075.79 | 610.86 | 574.95 | 838.88 | 0.81 | -0.79 | 0.38 |
| 3302.00 | 24.81 | 43.02 | 3134.03 | 630.30 | 593.01 | 865.42 | 0.98 | 0.97 | 0.39 |
| 3333.00 | 25.19 | 42.90 | 3162.13 | 639.89 | 601.94 | 878.52 | 1.24 | 1.23 | -0.39 |
| 3365.00 | 24.75 | 43.02 | 3191.13 | 649.78 | 611.15 | 892.03 | 1.38 | -1.37 | 0.38 |
| 3397.00 | 25.00 | 43.52 | 3220.17 | 659.58 | 620.37 | 905.49 | 1.02 | 0.78 | 1.56 |
| 3337.00 | 23.00 | 43.52 | 5220.17 | 033.30 | 020.57 | 505.45 | 1.02 | 0.70 | 1.50 |
| 3428.00 | 25.00 | 43.15 | 3248.26 | 669.11 | 629.36 | 918.59 | 0.50 | 0.00 | -1.19 |
| 3460.00 | 25.25 | 42.90 | 3277.23 | 679.04 | 638.63 | 932.17 | 0.85 | 0.78 | -0.78 |
| 3492.00 | 25.31 | 42.27 | 3306.17 | 689.10 | 647.88 | 945.84 | 0.86 | 0.19 | -1.97 |
| 3524.00 | 25.50 | 42.97 | 3335.07 | 699.20 | 657.18 | 959.57 | 1.11 | 0.59 | 2.19 |
| 3588.00 | 24.94 | 41.52 | 3392.97 | 719.39 | 675.51 | 986.83 | 1.30 | -0.87 | -2.27 |
| 3366.00 | 24.54 | 41.52 | 3392.91 | 719.39 | 073.31 | 900.03 | 1.30 | -0.67 | -2.27 |
| 3619.00 | 25.06 | 41.90 | 3421.07 | 729.17 | 684.23 | 999.93 | 0.65 | 0.39 | 1.23 |
| 3683.00 | 25.75 | 43.90 | 3478.88 | 749.27 | 702.92 | 1027.38 | 1.72 | 1.08 | 3.12 |
| 3745.00 | 25.73 | 43.40 | 3534.83 | 768.61 | 702.32 | 1027.30 | 0.79 | -0.71 | -0.81 |
| 3808.00 | 25.81 | 42.90 | 3591.66 | 788.44 | 739.95 | 1034.10 | 0.75 | 0.79 | -0.79 |
| 3871.00 | 25.88 | 43.65 | 3648.36 | 808.43 | 758.78 | 1108.74 | 0.53 | 0.11 | 1.19 |
| 3671.00 | 23.00 | 45.65 | 3040.30 | 000.43 | 750.76 | 1100.74 | 0.55 | 0.11 | 1.13 |
| 3935.00 | 25.56 | 43.40 | 3706.02 | 828.57 | 777.91 | 1136.52 | 0.53 | -0.50 | -0.39 |
| 3997.00 | 24.44 | 43.40 | 3762.21 | 847.67 | 795.85 | 1162.72 | 1.82 | -1.81 | -0.61 |
| 4061.00 | 24.81 | 42.40 | 3820.39 | 867.26 | 813.94 | 1189.38 | 0.71 | 0.58 | -0.97 |
| 4123.00 | 24.56 | 43.02 | 3876.72 | 886.29 | 831.50 | 1215.28 | 0.58 | -0.40 | 1.00 |
| 4123.00 | 24.50 | 42.52 | 3934.90 | 905.87 | 849.61 | 1241.94 | 0.38 | 0.20 | -0.78 |
| 4107.00 | 24.03 | 42.52 | 3334.30 | 903.67 | 049.01 | 1241.94 | 0.30 | 0.20 | -0.78 |
| 4250.00 | 24.88 | 42.90 | 3992.10 | 925.27 | 867.52 | 1268.35 | 0.39 | 0.30 | 0.60 |
| 4314.00 | 25.06 | 42.90 | 4050.12 | 944.92 | 886.06 | 1200.33 | 0.59 | 0.28 | 1.36 |
| 4374.00 | 23.94 | 44.02 | 4108.36 | 964.92 | 904.46 | 1321.91 | 1.76 | -1.75 | 0.39 |
| | | | | | | | | | |
| 4441.00 | 23.75 | 44.27 | 4165.98 | 982.32 | 922.20 | 1347.37 | 0.34 | -0.30 | 0.40 |

Client : BILL BARRETT, CORP. Page : 3 of 4
Well Name : PPUF 4-31D-12-17 Date : 9/19/2005
Location : CARBON COUNTY, UTAH File : 4005338C

KB Elevation: 6750.00 Gr Elevation: 6732.00 Vertical Section Calculated Along Azimuth 43.23° All Bearings Are Along True North

| MD | Inc | Azi | TVD | North | East | V'Sect | D'Leg | Build | Turn |
|-------------|-------|-------|-------------|---------|---------|---------|-------|-------|-------|
| ft | deg | deg | ft | ft | ft | ft | °/100 | °/100 | °/100 |
| 4504.00 | 24.19 | 43.77 | 4223.54 | 1000.73 | 939.98 | 1372.96 | 0.77 | 0.70 | -0.79 |
| | | | | | | | | | |
| 4567.00 | 23.31 | 44.27 | 4281.21 | 1018.98 | 957.62 | 1398.33 | 1.43 | -1.40 | 0.79 |
| 4631.00 | 23.38 | 43.90 | 4339.97 | 1037.19 | 975.26 | 1423.69 | 0.25 | 0.11 | -0.58 |
| 4693.00 | 24.69 | 45.40 | 4396.59 | 1055.15 | 993.01 | 1448.93 | 2.33 | 2.11 | 2.42 |
| 4756.00 | 25.13 | 44.65 | 4453.73 | 1073.90 | 1011.78 | 1475.46 | 0.86 | 0.70 | -1.19 |
| 4818.00 | 24.50 | 44.40 | 4510.01 | 1092.46 | 1030.03 | 1501.47 | 1.03 | -1.02 | -0.40 |
| 4912.00 | 24.31 | 42 15 | 4505 61 | 1100 50 | 1056 00 | 1540 20 | 0 50 | 0.00 | |
| 4912.00 | | 43.15 | 4595.61 | 1120.50 | 1056.90 | 1540.30 | 0.59 | -0.20 | -1.33 |
| | 24.06 | 42.90 | 4653.08 | 1139.37 | 1074.51 | 1566.11 | 0.43 | -0.40 | -0.40 |
| 5037.00 | 24.56 | 42.65 | 4709.58 | 1158.10 | 1091.84 | 1591.64 | 0.82 | 0.81 | -0.40 |
| 5101.00 | 24.75 | 43.40 | 4767.75 | 1177.62 | 1110.06 | 1618.33 | 0.57 | 0.30 | 1.17 |
| 5165.00 | 24.75 | 42.90 | 4825.87 | 1197.17 | 1128.38 | 1645.13 | 0.33 | 0.00 | -0.78 |
| 5229.00 | 24.19 | 42.90 | 4884.12 | 1216.59 | 1146.43 | 1671.64 | 0.87 | -0.88 | 0.00 |
| 5292.00 | 25.00 | 42.65 | 4941.40 | 1235.83 | 1164.23 | 1697.86 | 1.30 | 1.29 | -0.40 |
| 5356.00 | 24.06 | 42.40 | 4999.63 | 1255.41 | 1182.19 | 1724.43 | 1.48 | -1.47 | -0.39 |
| 5420.00 | 23.19 | 42.15 | 5058.26 | 1274.39 | 1199.45 | 1750.07 | 1.37 | -1.47 | -0.39 |
| 5483.00 | 23.15 | 41.90 | 5116.20 | 1292.77 | 1216.01 | | 0.26 | | |
| 5465.00 | 23.00 | 41.90 | 5116.20 | 1292.77 | 1216.01 | 1774.81 | 0.26 | -0.21 | -0.40 |
| 5546.00 | 23.13 | 41.27 | 5174.15 | 1311.25 | 1232.41 | 1799.51 | 0.41 | 0.11 | -1.00 |
| 5606.00 | 23.25 | 40.52 | 5229.30 | 1329.11 | 1247.88 | 1823.12 | 0.53 | 0.20 | -1.25 |
| 5672.00 | 22.69 | 40.02 | 5290.07 | 1348.77 | 1264.53 | 1848.84 | 0.90 | -0.85 | -0.76 |
| 5735.00 | 21.94 | 39.27 | 5348.35 | 1367.18 | 1279.79 | 1872.71 | 1.27 | -1.19 | -1.19 |
| 5798.00 | 20.50 | 41.65 | 5407.08 | 1384.54 | 1294.58 | 1895.48 | 2.66 | -2.29 | 3.78 |
| | | | | | | | | | |
| 5860.00 | 19.81 | 41.27 | 5465.28 | 1400.55 | 1308.72 | 1916.83 | 1.13 | -1.11 | -0.61 |
| 5924.00 | 19.13 | 40.52 | 5525.62 | 1416.67 | 1322.69 | 1938.15 | 1.13 | -1.06 | -1.17 |
| 5987.00 | 18.69 | 42.02 | 5585.22 | 1432.02 | 1336.15 | 1958.55 | 1.04 | -0.70 | 2.38 |
| 6050.00 | 18.00 | 42.90 | 5645.02 | 1446.65 | 1349.54 | 1978.38 | 1.18 | -1.10 | 1.40 |
| 6113.00 | 17.69 | 41.90 | 5704.99 | 1460.90 | 1362.55 | 1997.68 | 0.69 | -0.49 | -1.59 |
| | | | | | | 2337.00 | 0.03 | 0.13 | 1.33 |
| 6177.00 | 17.06 | 41.77 | 5766.07 | 1475.14 | 1375.30 | 2016.79 | 0.99 | -0.98 | -0.20 |
| 6240.00 | 16.31 | 41.90 | 5826.42 | 1488.62 | 1387.37 | 2034.87 | 1.19 | -1.19 | 0.21 |
| 6303.00 | 15.94 | 41.40 | 5886.94 | 1501.69 | 1398.99 | 2052.36 | 0.63 | -0.59 | -0.79 |
| 6366.00 | 15.50 | 40.40 | 5947.58 | 1514.59 | 1410.17 | 2069.41 | 0.82 | -0.70 | -1.59 |
| 6430.00 | 14.50 | 41.65 | 6009.40 | 1527.09 | 1421.04 | 2085.96 | 1.64 | -1.56 | 1.95 |
| 0130.00 | 11.50 | 11.05 | 0005.10 | 1327.03 | 1121.04 | 2003.50 | 1.04 | 1.50 | 1.55 |
| 6492.00 | 13.64 | 41.52 | 6069.54 | 1538.36 | 1431.04 | 2101.03 | 1.39 | -1.39 | -0.21 |
| 6555.00 | 13.19 | 41.90 | 6130.82 | 1549.28 | 1440.77 | 2115.64 | 0.73 | -0.71 | 0.60 |
| 6641.00 | 11.19 | 45.77 | 6214.88 | 1562.40 | 1453.30 | 2133.79 | 2.51 | -2.33 | 4.50 |
| 6711.00 | 11.06 | 46.90 | 6283.56 | 1571.73 | 1463.07 | 2147.28 | 0.36 | -0.19 | 1.61 |
| 6777.00 | 10.75 | 47.90 | 6348.37 | 1580.18 | 1472.26 | 2159.73 | 0.55 | -0.47 | 1.52 |
| J , • • • • | | | 33 23 . 3 / | _555.10 | _1,_,0 | | 0.55 | J. 1 | 1.74 |
| 6840.00 | 10.44 | 48.02 | 6410.30 | 1587.94 | 1480.86 | 2171.27 | 0.49 | -0.49 | 0.19 |

Client : BILL BARRETT, CORP. Page : 4 of 4
Well Name : PPUF 4-31D-12-17 Date : 9/19/2005
Location : CARBON COUNTY, UTAH File : 4005338C

KB Elevation: 6750.00 Gr Elevation: 6732.00 Vertical Section Calculated Along Azimuth 43.23° All Bearings Are Along True North

| MD | Inc | Azi | TVD | North | East | V'Sect | D'Leg | Build | Turn |
|---------|------|--------|---------|------------|---------|---------|-------|-------|-------|
| ft | deg | deg | ft | ft | ft | ft | °/100 | °/100 | °/100 |
| 6904.00 | 9.38 | 48.65 | 6473.34 | 1595.26 | 1489.09 | 2182.24 | 1.66 | -1.66 | 0.98 |
| 6968.00 | 8.88 | 48.77 | 6536.53 | 1601.96 | 1405.05 | 2192.35 | 0.78 | -0.78 | 0.19 |
| | | 49.90 | 6598.79 | 1601.36 | 1504.04 | 2201.95 | 0.78 | -0.78 | 1.79 |
| 7031.00 | 8.75 | | | | | | | | |
| 7095.00 | 7.88 | 49.90 | 6662.11 | 1614.21 | 1511.12 | 2211.14 | 1.36 | -1.36 | 0.00 |
| | | | | | | | | | |
| 7195.00 | 7.19 | 48.65 | 6761.25 | 1622.76 | 1521.06 | 2224.18 | 0.71 | -0.69 | -1.25 |
| 7222.00 | 6.63 | 47.90 | 6788.05 | 1624.93 | 1523.49 | 2227.42 | 2.10 | -2.07 | -2.78 |
| 7285.00 | 6.13 | 49.52 | 6850.66 | 1629.55 | 1528.74 | 2234.39 | 0.84 | -0.79 | 2.57 |
| 7347.00 | 5.94 | 49.02 | 6912.32 | 1633.80 | 1533.68 | 2240.87 | 0.32 | -0.31 | -0.81 |
| 7411.00 | 5.69 | 55.52 | 6975.99 | 1637.77 | 1538.80 | 2247.26 | 1.10 | -0.39 | 10.16 |
| | | | | | | | | | |
| 7474.00 | 5.38 | 57.77 | 7038.70 | 1641.11 | 1543.87 | 2253.17 | 0.60 | -0.49 | 3.57 |
| 7538.00 | 5.25 | 61.65 | 7102.42 | 1644.10 | 1548.99 | 2258.86 | 0.60 | -0.20 | 6.06 |
| 7600.00 | 4.88 | 64.27 | 7164.18 | 1646.59 | 1553.86 | 2264.01 | 0.70 | -0.60 | 4.23 |
| 7664.00 | 4.63 | 67.40 | 7227.96 | 1648.77 | 1558.70 | 2268.91 | 0.56 | -0.39 | 4.89 |
| 7728.00 | 4.50 | 69.40 | 7291.76 | 1650.64 | 1563.43 | 2273.52 | 0.32 | -0.20 | 3.12 |
| ,,20.00 | 1.00 | 03.110 | ,_,_, | | | | **** | | |
| 7791.00 | 4.56 | 71.90 | 7354.56 | 1652.29 | 1568.13 | 2277.93 | 0.33 | 0.10 | 3.97 |
| 7854.00 | 4.13 | 72.52 | 7417.38 | 1653.75 | 1572.67 | 2282.11 | 0.69 | -0.68 | 0.98 |
| 7918.00 | 4.31 | 73.02 | 7481.20 | 1655.15 | 1577.17 | 2286.20 | 0.29 | 0.28 | 0.78 |
| 7953.00 | | 74.65 | 7516.11 | 1655.87 | 1579.68 | 2288.45 | 0.39 | -0.17 | 4.66 |
| 7953.00 | 4.25 | /4.65 | /516.11 | | | 2200.45 | 0.39 | -0.17 | 4.00 |
| 0000 00 | 4 05 | 74 CT | 7565 65 | EXT. TOTAL | | 2201 61 | 0 00 | 0 00 | 0 00 |
| 8003.00 | 4.25 | 74.65 | 7565.97 | 1656.85 | 1583.25 | 2291.61 | 0.00 | 0.00 | 0.00 |

Bottom Hole Closure 2291.69ft Along Azimuth 43.70°



United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Utah State Office P.O. Box 45155 Salt Lake City, UT 84145-0155 TAKE PRIDE' INAMERICA

IN REPLY REFER TO 3180 UT-922

43-007-30810 Sec 36 TIES RIGE

DEC 1 2 2006

Bill Barrett Corporation Attn: Doug Gundry-White 1099 18th Street, Suite 2300 Denver, Colorado 80202

Re: 3

3rd Revision Consolidated

Wasatch-Mesaverde Formation PA "A"

Peters Point Unit Carbon County, Utah

Gentlemen:

The 3rd Revision of the Consolidated Wasatch-Mesaverde Formation PA "A", Peters Point Unit, CRS No. UTU63014D, AFS No. 891000307D, is hereby approved effective as of December 1, 2005, pursuant to Section 11 of the Peters Point Unit Agreement, Carbon, Utah.

The 3rd Revision of the Consolidated Wasatch-Mesaverde Formation PA "A", Peters Point Unit, results in the addition of 312.50 acres to the participating area for a total of 4,444.31 acres and is based upon the completion of the following wells:

| Well Number | API No: | Bottom Hole Location: | Lease Number |
|--------------|--------------|-----------------------|--------------|
| 4-31D-12-17 | 43-007-30810 | NWNW,31-12S-17E | UTU03333 |
| 16-26D-12-16 | 43-007-30812 | SESE, 26-12S-16E | UTU0681 |

Copies of the approved request are being distributed to the appropriate agencies and one copy is returned herewith. Please advise all interested parties of the establishment of the 3rd Revision of the Consolidated Wasatch-Mesaverde Formation PA "A", Peters Point Unit, and the effective date.

Sincerely,

/s/ Douglas F. Cook

Douglas F. Cook Chief, Branch of Fluid Minerals

Enclosure

RECEIVED DEC 1 4 2006

DIV. OF OIL, GAS & MINING

Division of Oil, Gas & Mining bcc:

Peters Point Unit w/enclosure

MMS - Data Management Division (Attn: James Sykes)
Field Manager - Moab w/enclosure
Agr. Sec. Chron.
Reading File
Central FilesUT922:

.....

CSeare:cs 12/12/2006 Peters Point

Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

| FORM APPRO | VED |
|-----------------|------|
| OMB No. 1004- | 0137 |
| Expires July 31 | 201 |

5. Lease Serial No.

| Do not use this | NOTICES AND REP form for proposals Use Form 3160-3 (| ORTS ON WELLS to drill or to re-enter ar APD) for such proposal | n Is. | 6 If Indian, Allottee o | r Tribe Name | |
|---|---|---|---|--|---|--|
| SUBN | IIT IN TRIPLICATE - Othe | er instructions on page 2. | | 1 | ement, Name and/or No | |
| | Well Other | | , | Prickly Poar Unit/UT feters found unit 8. Well Name and No. See Attached | | |
| Name of Operator Bill Barrett Corporation | | | | 9. API Well No. | | |
| 3a. Address 1099 18th Street, Suite 2300, Denver, CO 60 | 202 | 3b. Phone No. (include area co 303-312-8134 | ide) | 10 Field and Pool or Exploratory Area | | |
| 4. Location of Well (Footage, Sec., 7 | .R.,M., or Survey Descriptio | n) | | 11. Country or Parish, State Carbon County, UT | | |
| 12. CHE | CK THE APPROPRIATE B | OX(ES) TO INDICATE NATURI | E OF NOTI | CE, REPORT OR OTH | ER DATA | |
| TYPE OF SUBMISSION | | TY | PE OF ACT | rion | | |
| Notice of Intent Subsequent Report Final Abandonment Notice | Acidize Alter Casing Casing Repair Change Plans | Deepen Fracture Treat New Construction Plug and Abandon | Reci | luction (Start/Resume) lamation omplete potarily Abandon | Water Shut-Off Well Integrity ✓ Other Off-lease Water Treatment | |
| 13 Describe Proposed or Completed (the proposal is to deepen direction Attach the Bond under which the following completion of the invol | nally or recomplete horizonta work will be performed or pi ved operations. If the operat I Abandonment Notices must or final inspection.) | ally, give subsurface locations and rovide the Bond No. on file with B lion results in a multiple completion to the filed only after all requirement. | d starting da measured as BLM/BIA. I on or recomp as, including | nd true vertical depths o Required subsequent rep pletion in a new interval, reclamation, have been | orts must be filed within 30 days a Form 3150-4 must be filed once completed and the operator has | |
| water from Peter's Point unit, in ad- list and map of Peter's Point unit w | ells is attached. | for re-use for the state will be | Gas al | RD ONLY | o meet additional water needs. A RECEIVED | |
| If you have further questions, pleas | e contact me at 303-312-6 | 8134. | 11200 | MD ONLY | FEB 1 6 2010 | |
| | | | | | DIV. OF OIL, GAS & MINING | |
| COA: Approval to be treated by | is granted to your servers the sempora | o take the water ve woder treat n | r proo | luced by fe facility loca | ter's fourt federalu | |

IN Sec. 16, TIRS RISE +Hough July 2010.

| 14 I hereby certify that the foregoing is true and correct. Name (Printed/Typed) Tracey Fallang Title | e Regulatory Analyst |
|---|--|
| Signature Status Fallang Date | e 02/04/2010 |
| THIS SPACE FOR FEDERAL | L OR STATE OFFICE USE |
| Approved by Marvin Heurlicks | Petroleum Engineer Date FEB 0 8 2010 |
| Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. | Office PRICE FIELD OFFICE |
| Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person fictitious or fraudulent statements or representations as to any matter within its jurisdiction. | knowingly and willfully to make to any department or agency of the United States any false |

(Instructions on page 2)



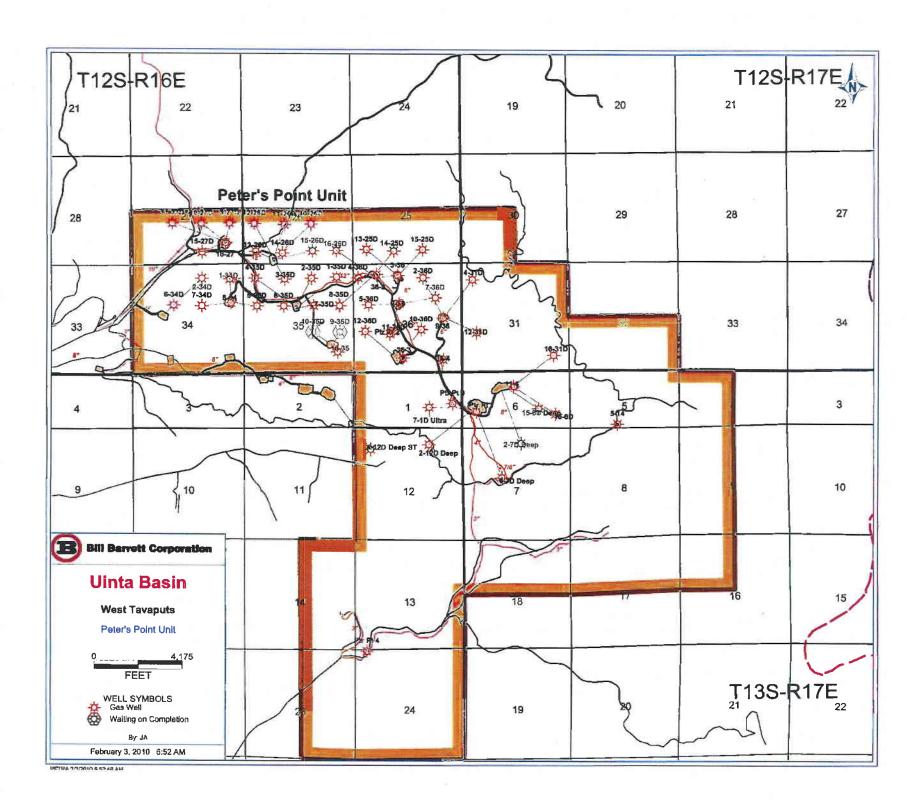
| UWI/API | | Status |
|----------------|---|------------|
| | 5-14-PETERS POINT | GAS |
| 430073002300 | 9-PTRS PT UNIT | GAS |
| 430071539300 | 9-PTRS PT UNIT 4-PTRS PT UNIT 2-PTRS PT UNIT 36-2-PtrsPtFed 36-3-PtrPtFed | GAS |
| 430071539100 | 2-PIRS PI UNII | GAS |
| 430073076100 | 36-2-PtrsPtFed | GAS |
| 430073076200 | 36-3-PtrPtFed | GAS |
| 400010010000 | 00-7-1 1131 11 CU | GAS |
| | 1-PETERS POINT UNIT | |
| | 1-PETERS POINT UNIT | GAS |
| 430073098200 | 11-6-13-17 | GAS |
| 430073096500 | 11-6-13-17 16-35-12-16 16-27-12-16 8-34-12-16 6-35D-12-16 | GAS |
| 430073131800 | 16-27-12-16 | GAS |
| 4300/312/900 | 8-34-12-16 | GAS |
| 430073127500 | 6-35U-12-16 | GAS |
| | | GAS |
| 430073100500 | 16-31D-12-17 | GAS |
| 430073100400 | 16-6D-13-17 | GAS |
| 430073101000 | 2-36D-12-16 | GAS |
| 430073100900 | 12-31U-12-17 | GAS |
| 430073101100 | 16-31D-12-17 16-6D-13-17 2-36D-12-16 12-31D-12-17 9-36-12-16 4-31D-12-17 6-7D-13-17 Deep 8-35D-12-16 16-26D-12-16 14-25D-12-16 | GAS |
| 430073081000 | 4-31D-12-17 | GAS |
| 4300/3085900 | 6-70-13-17 Deep | GAS |
| 4300/3102400 | 8-35D-12-16 | GAS |
| 430073081200 | 10-20D-12-10 | GAS |
| 430073076400 | 14-25D-12-10 | GAS GAS |
| 430073115600 | 14-25D-12-16 2-12D-13-16 Deep 14-26D-12-16 6-34D-12-16 6-36-12-16 3-36-12-16 12-36D-12-16 10-36D-12-16 | CAS |
| 430073127700 | 14-20D-12-10 | GAS |
| 430073128100 | 0-34U-12-10 | GAS GAS |
| 4300/312/200 | 2 26 42 46 | GAS |
| 430073127100 | 12-10 12-36D-12-16 | GAS |
| 430073117300 | 10-36D-12-16 | GAS |
| 430073117400 | 15-6D-13-17 Deep | GAS |
| 430073120100 | 4-12D-13-16 Deep ST | |
| 400070444400 | A 07D 40 40 | GAS |
| 430073141100 | 11_27D_12-16 | GAS |
| 430073140000 | 15-27D-12-16 | GAS |
| 430073140600 | 9-27D-12-16 11-27D-12-16 15-27D-12-16 10-26D-12-16 | GAS |
| 430073140400 | 15-26D-12-16 | GAS |
| 430073140700 | | GAS |
| 430073135200 | | GAS |
| 430073140300 | | GAS |
| 430073140800 | | GAS |
| 430073142700 | | GAS |
| 430073142800 | | GAS |
| 430073140500 | | GAS |
| 430073134500 | | GAS |
| 430073136500 | | GAS |
| 430073147400 | | WOC |
| 430073147400 | | woc |
| 430073142900 | | GAS |
| -3001 O 172000 | O COD TE TO | J, 10 |

| UWI/API | LABEL | Status |
|--------------|-----------------|--------|
| 430073134700 | 4-35D-12-16 | GAS |
| 430073134600 | 7-35D-12-16 | GAS |
| 430073134800 | 7-36D-12-16 | GAS |
| 430073135000 | 5-36D-12-16 | GAS |
| 430073135100 | 15-25D-12-16 | GAS |
| 430073131900 | 10-27D-12-16 | GAS |
| 430073132600 | 2-7D-13-17 Deep | GAS |
| 430073132000 | 2-34D-12-16 | GAS |
| 430073134900 | 11-36D-12-16 | GAS |
| 430073135300 | 4-36D-12-16 | GAS |

PETER'S POINT UNIT Status Legend

GAS Currently Producing WOC Waiting on Completion

Water could come from any of these GAS wells to be used in treatment process and reused for state completions.



WEST TAVAPUTS PILOT WATER TREATMENT FACILITY NESW, SECTION 16, T12S-R15E

This is being submitted as notification that Bill Barrett Corporation (BBC) will be setting a temporary "pilot" water treatment facility within existing disturbance (no surface-laid lines are proposed) at the Prickly Pear Unit State 11-16 location. This facility will test the ability for BBC to reuse and recycle Prickly Pear unit water for approximately 16 state wells in Section 16 which are to be completed in 2010. It would also reduce truck traffic through Harmon Canyon associated with water hauling by approximately 16 trucks per day. Wells on Prickly Pear mesa generate approximately 1000 barrels of water per day (BWPD) and each well completion will take approximately 1300 BWPD. Any additional water needed for completion will come from currently approved water sources. This pilot facility will be in operation from January through July of 2010 and if successful, BBC will discuss the potential of making the facility permanent.

The process description is listed below and attachments to this proposal include proposed facility diagrams and maps and spreadsheets which indicate Prickly Pear wells involved with the water treatment process.

PROCESS DESCRIPTION

BBC will use an electro-coagulation (EC) process which transmits an electrical current through the water between iron plates. Iron hydroxyl-oxide (IHO) is formed by the electrical current in the form of a floc which then adsorbs compounds in the water. Compounds bound to the IHO create larger floc/solids known as hematite. The hematite is then skimmed off and placed into a tank to be hauled off of to a state approved disposal facility and a pH buffer is added to the water to lower the pH for re-use.

The EC system will treat approximately 1000-1200 BWPD (including flow-back water) and will be stored in clean tanks adjacent to the system. There will be ten 450-bbl holding tanks (two inlet water and eight treated water), three 450-bbl weir (skim) tanks and the actual EC system. There will also be a small generator to power a pump on location to assist in keeping the water flowing through the system. The tank battery will be bermed and the berms will be constructed to contain at a minimum 120 percent of the storage capacity of the largest tank within the berm. Any load lines and valves will be placed inside the berm.

After completion operations have ceased within Section 16, water will once again be diverted back to BBC's permitted saltwater disposal well in Sec. 24, T12S-R14E or a request for a permanent facility may be filed.

Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

| FORM APPROVED |
|-------------------------|
| OMB No. 1004-0137 |
| Expires: http://dx.2010 |

SUNDRY NOTICES AND REPORTS ON WELLS

6. If Indian, Allottee or Tribe Name

5. Lease Serial No.

| Do not use this abandoned well. | form for proposals (Use Form 3160-3 (A | to drill or to re-enter (PD) for such propos | an als. | |
|--|---|--|---|--|
| SUBMI 1. Type of Well | T IN TRIPLICATE – Other | instructions on page 2. | 7. If Unit of CA/Agre Prickly Pear Unit/U | ement, Name and/or No. FU-79487 |
| Oil Well Gas V | Vell Other | | 8. Well Name and No | in the second of |
| 2. Name of Operator Bill Barrett Corporation | | | See Attached 9. API Well No. | And Assert St. Action in the Committee of the Committee o |
| 3a. Address | | 3b. Phone No. (include area | code) 10. Field and Pool or | Exploratory Area |
| 1099 18th Street, Suite 2300, Denver, CO 802 | 02 | 303-312-8134 | 10.1 jeid and 100) of | Exploitatory Aica |
| 4. Location of Well (Footage, Sec., T., | R.,M., or Survey Description |) | 11. Country or Parish, Carbon County, UT | State |
| 12. CHEC | CK THE APPROPRIATE BO | X(ES) TO INDICATE NATU | RE OF NOTICE, REPORT OR OTH | ER DATA |
| TYPE OF SUBMISSION | | • | TYPE OF ACTION | |
| ✓ Notice of Intent | Acidize Alter Casing | Deepen Fracture Treat | Production (Start/Resume) Reclamation | Water Shut-Off Well Integrity Off Inner Wester |
| Subsequent Report | Casing Repair Change Plans | New Construction Plug and Abandon | Recomplete Temporarily Abandon | Other Off-lease Water Treatment of Prickly |
| Final Abandonment Notice | Convert to Injection | Plug Back | Water Disposal | Pear Unit Water |
| testing has been completed. Final determined that the site is ready for BIII Barrett Corporation (BBC) Is suft Owned Lands. BBC will be taking prickly Pear unit, hauling it to a term completion operations for approximal if successful, there is the potential of BBC has attached the SITLA submit if you have further questions, please of the potential of the submit is the potential of the submit is the potential of the submit is the potential of the submit is the potential of the submit is the potential of the submit is the potential of the submit is the submit in the submit in the submit is the submit in the submit in the submit is the submit in the submit in the submit is the submit in the submit in the submit in the submit in the submit is the submit in the submit in the submit in the submit is the submit in the submi | Abandonment Notices must in final inspection.) pmitting this sundry in accorduced water and flowbat porary, "pilot" water treatmetely 16 state wells. This wifthis being a permanent fittal information for your received contact me at 303-312-8. | pe filed only after all requirementation or content of the content | late leases (a map and list of these in Sec. 16, T12S-R15E where it will be process will be in operation from | completed and the operator has ced Water on State or Privately wells is attached) within the I be treated and reused for January through July of 2010 and |
| Name (Printed/Typed) Tracey Fallang | de and correct. | Title Regula | atory Analyst | |
| Signature AMU | Fallan | Date 01/14/ | 2010 | |
| | THIS SPACE | FOR FEDERAL OR S | TATE OFFICE USE | |
| Approved by Monya Conditions of approval, if any, are attached | Hulling Approval of this notice does | Title | oleum Engineer | JAN 1 4 2010 |
| that the applicant holds legal or equitable ti entitle the applicant to conduct operations t | tle to those rights in the subjec | t lease which would Office | PRICE FIEL | D OFFICE |
| Title 18 U.S.C. Section 1001 and Title 43 | | crime for any person knowingly | and willfully to make to any department | or agency of the United States any false, |

fictitious or fraudulent statements or representations as to any matter within its jurisdiction,

WEST TAVAPUTS PILOT WATER TREATMENT FACILITY NESW, SECTION 16, T12S-R15E

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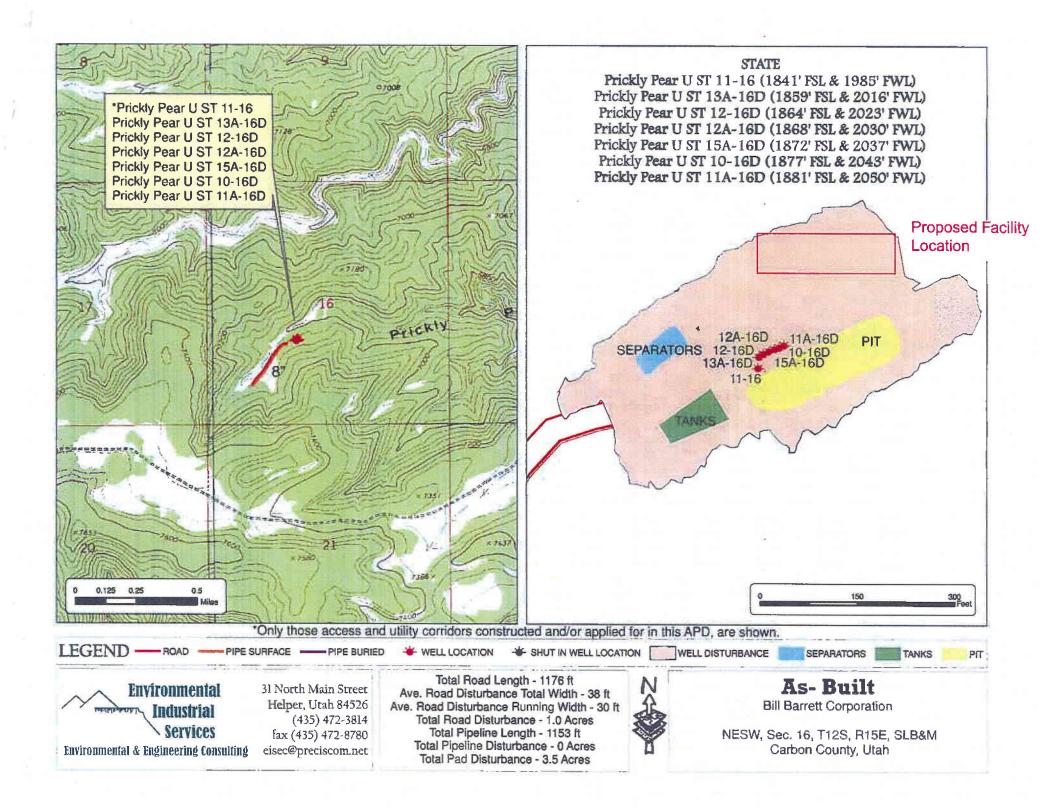
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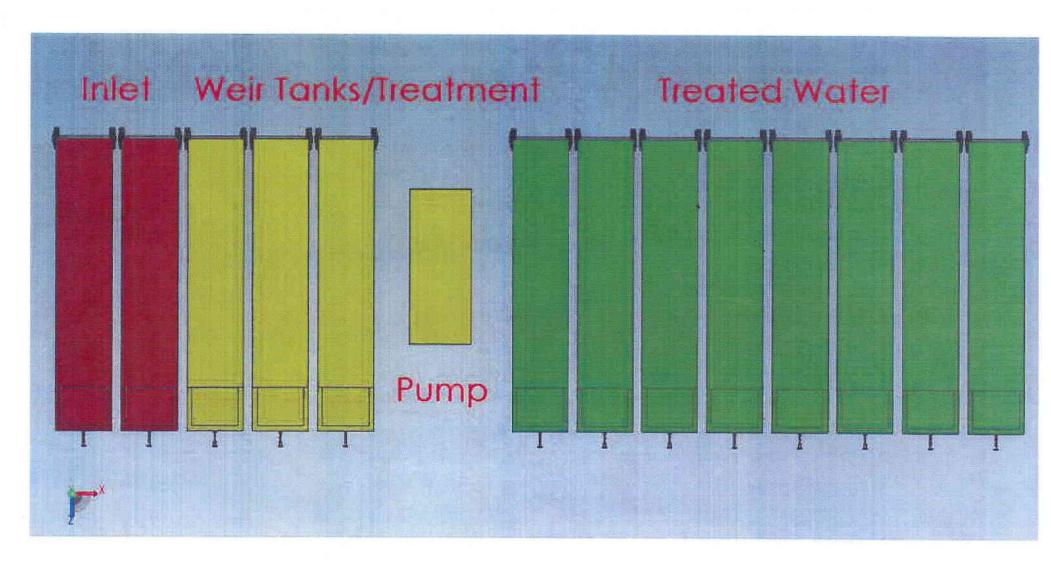
| UWI/API | Well | Status | UWI/API | Well | Status |
|--------------|--------------------------|--------|--------------|-----------------------|--------|
| | 1-GOVT PCKRL | GAS | 430073123900 | 3-27D-12-15 | GAS |
| | SC 1-STONE CABIN | GAS | 430073123700 | 4-27D-12-15 | GAS |
| | 1-11-ST CAB-FED | GAS | 430073124300 | 1-28-12-15 | GAS |
| | 33-1A-CLAYBANK SPRIN | GAS | 430073124200 | 5-27D-12-15 | GAS |
| | 16-15 (12S-15E) | GAS | 430073124400 | 8-28D-12-15 | GAS |
| | 2-B-27-ST CAB FED | GAS | 430073124100 | 9-28D-12-15 | GAS |
| | SC 1-ST CAB UNIT | GAS | 430073128700 | 9-17-12-15 | GAS |
| 430073101800 | | GAS | 430073129500 | 7-18D-12-15 | GAS |
| | 13-4 (12S-14E) | GAS | 430073129400 | 1-18D-12-15 | GAS |
| 430073082800 | _ · _ · - · - | GAS | 430073124000 | 9-16-12-15 | GAS |
| 430073082300 | | GAS | 430073124500 | 1-16-12-15 | GAS |
| 430073095400 | | GAS | 430073136200 | 2-28D-12-15 | GAS |
| 430073093300 | | GAS | 430073139900 | 11-22D-12-15 | GAS |
| 430073100800 | | GAS | 430073136000 | 4-22D-12-15 | GAS |
| 430073094300 | | GAS | 430073140000 | 14-22D-12-15 | GAS |
| 430073094500 | | GAS | 430073139800 | 12-22D-12-15 | GAS |
| 430073094400 | | GAS | 430073136100 | 6-22D-12-15 | GAS |
| 430073119300 | | GAS | 430073141300 | 6-21D-12-15 | GAS |
| 430073098500 | | GAS | 430073141200 | 11-21D-12-15 | GAS |
| 430073128900 | | GAS | 430073141400 | 12-21D-12-15 | GAS |
| 430073086000 | · - | GAS | 430073142100 | 2-20D-12-15 | GAS |
| 430073107300 | | GAS | 430073141900 | 8-20D-12-15 | GAS |
| 430073119600 | | GAS | 430073135900 | 14-15D-12-15 | GAS |
| 430073120600 | | GAS | 430073145600 | 12-16D - 12-15 | GAS |
| 430073118300 | | GAS | 430073139400 | 10-18D-12-15 | GAS |
| 430073119800 | | GAS | 430073128200 | 14-26D-12-15 | GAS |
| 430073116400 | | GAS | 430073128800 | 1-17D-12-15 | GAS |
| 430073116600 | | GAS | 430073129600 | | GAS |
| 430073116500 | | GAS | 430073131400 | | GAS |
| 430073112100 | | GAS | 430073131600 | | GAS |
| 430073107500 | | GAS | 430073131000 | | GAS |
| 430073107400 | | GAS | 430073130900 | | GAS |
| 430073107600 | | GAS | 430073131100 | · · · · · - · · - · • | GAS |
| 430073118700 | ·- · · | GAS | 430073131200 | | GAS |
| 430073118600 | | GAS | 430073132800 | | GAS |
| 430073118800 | | GAS | 430073131500 | | GAS |
| 430073135800 | | GAS | 430073130800 | | GAS |
| 430073119200 | | GAS | 430073130700 | | GAS |
| 430073118400 | | GAS | 430073131300 | | GAS |
| 430073119700 | | GAS | 430073131700 | | GAS |
| 430073119400 | | GAS | 430073145900 | | GAS |
| 430073119500 | | GAS | 430073132100 | | GAS |
| 430073118900 | | GAS | 430073132400 | | GAS |
| 430073125900 | | GAS | 430073132900 | | GAS |
| 430073126000 | | GAS | 430073136400 | | GAS |
| 430073128300 | | GAS | 430073136800 | | GAS |
| 430073128500 | | GAS | 430073136300 | | GAS |
| 430073128400 | | GAS | 430073140100 | | GAS |
| 430073125700 | | GAS | 430073139300 | | GAS |
| 430073125800 | | GAS | 430073139500 | | GAS |
| 430073122600 | | GAS | 430073139600 | | GAS |
| 430073122700 | | GAS | 430073145800 | | GAS |
| 430073123800 | 13-22-12-15 | GAS | 430073146100 | | GAS |
| | | | 430073146000 | 11A-16D-12-15 | GAS |

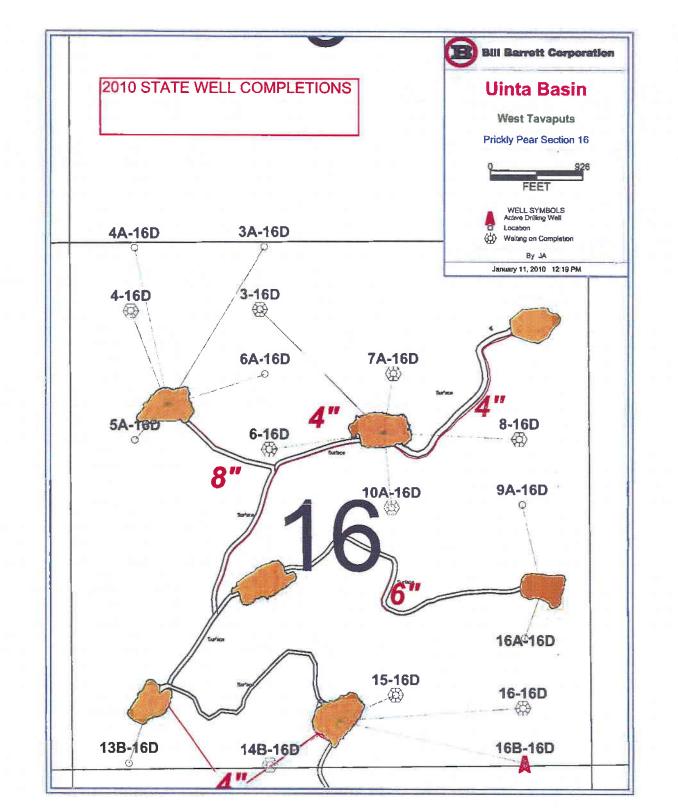
| UWI/API | Well | Status |
|--------------|---------------|--------|
| 430073148000 | 5A-16D-12-15 | LOC |
| 430073148500 | 9A-16D-12-15 | LOC |
| 430073147900 | 4A-16D-12-15 | LOC |
| 430073148100 | 3A-16D-12-15 | LOC |
| 430073147700 | 6A-16D-12-15 | LOC |
| 430073148400 | 16A-16D-12-15 | LOC |
| 430073151600 | 13B-16D-12-15 | LOC |
| 430073095300 | 12-24-12-14 | SWD |
| 430073142200 | 7A-16D-12-15 | WOC |
| 430073142500 | 3-16D-12-15 | WOC |
| 430073145500 | 8-16D-12-15 | WOC |
| 430073142300 | 6-16D-12-15 | WOC |
| 430073132300 | 16-16D-12-15 | WOC |
| 430073142400 | 10A-16D-12-15 | WOC |
| 430073151500 | 14B-16D-12-15 | WOC |
| 430073132200 | 15-16D-12-15 | WOC |
| 430073147800 | 4-16D-12-15 | WOC |
| 430073151400 | 16B-16D-12-15 | DRL |

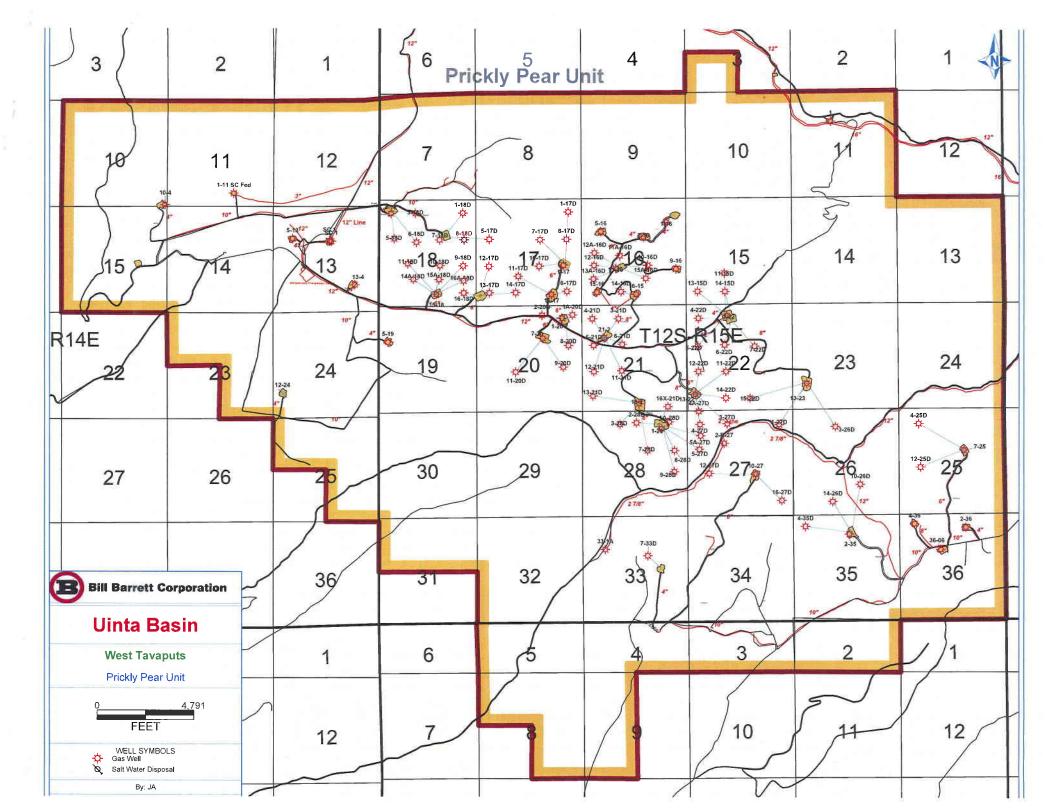
Status Legend

| Currently Drilling | |
|-----------------------|---|
| Currently Producing | |
| 2010 Location | |
| Salt Water Disposal | |
| Waiting on Completion | |
| | Currently Producing 2010 Location Salt Water Disposal |

Yellow indicates state wells that will be completed in 2010 using treated Prickly Pear Unit water. Water could come from any of these wells to be used in treatment process and reused for state well completions.







Sundry Number: 23034 API Well Number: 43007308100000 FEDERAL APPROVAL OF THIS ACTION IS NECESSARY

| STATE OF UTAH | | | FORM 9 |
|--|---|-------------------------|--|
| DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING | | | 5.LEASE DESIGNATION AND SERIAL NUMBER: UTU 0681 |
| SUNDRY NOTICES AND REPORTS ON WELLS | | | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME: |
| Do not use this form for pro current bottom-hole depth, FOR PERMIT TO DRILL form | 7.UNIT or CA AGREEMENT NAME: PETERS POINT | | |
| 1. TYPE OF WELL Gas Well | 8. WELL NAME and NUMBER: PETERS POINT U FED 4-31D-12-17 | | |
| 2. NAME OF OPERATOR: BILL BARRETT CORP | 9. API NUMBER: 43007308100000 | | |
| 3. ADDRESS OF OPERATOR: 1099 18th Street Ste 2300 | 9. FIELD and POOL or WILDCAT: PETERS POINT | | |
| 4. LOCATION OF WELL FOOTAGES AT SURFACE: 2613 FNL 0874 FEL | COUNTY: CARBON | | |
| QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: Qtr/Qtr: SENE Section: 36 Township: 12.0S Range: 16.0E Meridian: S | | | STATE: UTAH |
| 11. CHEC | K APPROPRIATE BOXES TO INDICATE | NATURE OF NOTICE, REPOR | RT, OR OTHER DATA |
| TYPE OF SUBMISSION | | TYPE OF ACTION | |
| NOTICE OF INTENT Approximate date work will start: 2/27/2012 SUBSEQUENT REPORT Date of Work Completion: SPUD REPORT Date of Spud: DRILLING REPORT Report Date: 12. DESCRIBE PROPOSED OR BBC is propose production. Tubit Hilg | CASING REPAIR CHANGE WELL NAME CONVERT WELL TYPE NEW CONSTRUCTION PLUG BACK RECOMPLETE DIFFERENT FORMATION TEMPORARY ABANDON WATER DISPOSAL APD EXTENSION OTHER: lower tubing Depths, volumes, etc. Accepted by the Utah Division of Oil, Gas and Mining Date: February 16, 2012 By: | | |
| NAME (PLEASE PRINT) | PHONE NUMBE | R TITLE | |
| Brady Riley 303 312-8115 | | Permit Analyst | |
| SIGNATURE N/A | | DATE 2/13/2012 | |

Sundry Number: 24089 API Well Number: 43007308100000

| | FORM 9 | | | |
|---|--|-------------------|---|---|
| STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING | | | | 5.LEASE DESIGNATION AND SERIAL NUMBER: UTU 0681 |
| SUNDRY NOTICES AND REPORTS ON WELLS | | | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME: | |
| Do not use this form for procurrent bottom-hole depth, IFOR PERMIT TO DRILL form | 7.UNIT or CA AGREEMENT NAME: PETERS POINT | | | |
| 1. TYPE OF WELL Gas Well | 8. WELL NAME and NUMBER: PETERS POINT U FED 4-31D-12-17 | | | |
| 2. NAME OF OPERATOR: BILL BARRETT CORP | 9. API NUMBER: 43007308100000 | | | |
| 3. ADDRESS OF OPERATOR: 1099 18th Street Ste 2300 , Denver, CO, 80202 PHONE NUMBER: 303 312-8164 Ext | | | | 9. FIELD and POOL or WILDCAT: PETERS POINT |
| 4. LOCATION OF WELL FOOTAGES AT SURFACE: 2613 FNL 0874 FEL | | | | COUNTY: CARBON |
| QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: Qtr/Qtr: SENE Section: 36 Township: 12.0S Range: 16.0E Meridian: S | | | | STATE: UTAH |
| 11. CHECI | K APPROPRIATE BOXES TO IND | ICATE NA | ATURE OF NOTICE, REPOR | RT, OR OTHER DATA |
| TYPE OF SUBMISSION | | | TYPE OF ACTION | |
| | ACIDIZE | | LTER CASING | CASING REPAIR |
| NOTICE OF INTENT Approximate date work will start: | CHANGE TO PREVIOUS PLANS | | HANGE TUBING | CHANGE WELL NAME |
| Approximate date work will start. | CHANGE WELL STATUS | □ c | OMMINGLE PRODUCING FORMATIONS | CONVERT WELL TYPE |
| SUBSEQUENT REPORT Date of Work Completion: | DEEPEN | □ F | RACTURE TREAT | NEW CONSTRUCTION |
| 3/13/2012 | OPERATOR CHANGE | | LUG AND ABANDON | PLUG BACK |
| | PRODUCTION START OR RESUME | | ECLAMATION OF WELL SITE | RECOMPLETE DIFFERENT FORMATION |
| SPUD REPORT Date of Spud: | REPERFORATE CURRENT FORMATION | | IDETRACK TO REPAIR WELL | TEMPORARY ABANDON |
| ☐ DRILLING REPORT | | | | |
| | L TUBING REPAIR | | ENT OR FLARE | ☐ WATER DISPOSAL ☐ |
| Report Date: | WATER SHUTOFF | ∟s | I TA STATUS EXTENSION | APD EXTENSION |
| | WILDCAT WELL DETERMINATION | √ c | THER | OTHER: lowered tubing |
| Attached to this sur | COMPLETED OPERATIONS. Clearly sindry are the procedures the procedures the last of the las | hat too contac | k place to lower the ct Brady Riley at | Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY March 22, 2012 |
| NAME (PLEASE PRINT) | PHONE N | UMBER | TITLE | |
| Brady Riley 303 312-8115 | | | Permit Analyst | |
| SIGNATURE N/A | | | DATE 3/22/2012 | |

Sundry Number: 24089 API Well Number: 43007308100000 Daily Completion and Workover (legal size) B) Bill Barrett Corporation Report # 1.0, Report Date: 3/12/2012 Well Name: Peter's Point #4-31D-12-17 Extra Well ID B Operato BBC Peter's Point #4-31D-12-17 43-007-30810 Well Configuration Type Original KB Elevation (ft) KB-Ground Distance (ft) Regulatory Drilling Spud Da Regulatory Rig Release Date 6,750.00 6,732.00 18.00 8/11/2005 00:00 East/West Reference Surface Legal Location North/South Distance (ft) East/West Distance (ft) Lat/Long Datum NESE-36-12S-16E-3,280.8 FNL 2,165.4 FWL W26M Longitude (°) Field Name State/Province Basin County Latitude (°) rimary Job Type End Date 3/1/2012 Completion/Workover Workover Target Depth (ftKB) Target Formation AFE Numbe AFE+Supp Amt (Cost) Total Fld Est (Cost) Var (AFE-Fld) (0 20,818.00 12373EQP 43,650.00 22,832.00 0.00 Daily Operations Report End Date 3/12/2012 3/13/2012 LOWER TRG Daily Contacts Contact Name Office BRENT HUCKINS 303-570-5264 Daily Time Breakdown Dur (hr) Cum Dur (hr) Phase Prob Ref # Com 1.00 SRIG Rig Up/Down MIR & RU 00:00 01:00 1.00

Phase:

Total Depth Drilled (ft)

Cement Comp

01:00 02:00 1.00 2.00 BOPI Install BOP's PUMP KILL ON TBG, ND WELL HEAD, NU BOP'S, RU FI OOR 02:00 03:00 RIH W/ 59 JTS 2 3/8 TBG TO LOWER TBG F/ 4557 TO 1.00 3.00 RUT Run Tubing 6407, LAND TBG HANGER 03:00 04:00 IWH Install Wellhead RD FLOOR, ND BOP'S, NU WELL HEAD, SECURE 1.00 4.00 WELL, TURN TBG TO SALES 5.00 SRIG RD RIG, DRAIN UP, SDFN 04:00 05:00 1.00 Rig Up/Down CREW TRAVEL 05:00 00:00 19.00 24.00 CTR Crew Travel Safety Checks Time Des Туре Com

Logs Date Top (ftKB) Btm (ftKB) Cased?

Perforation Summary Top (ftKB) Btm (ftKB)

Stimulation/Treatment Stages

<typ> on <dttm> Stim/Treat Company

Stage Type Top (ftKB) Btm (ftKB) Stg # Vol Clean Pump (gal)

Other In Hole Run Date OD (in) Btm (ftKB) Top (ftKB) Cement

Report Printed: 3/22/2012 www.peloton.com Page 1/1

Division of Oil, Gas and Mining OPERATOR CHANGE WORKSHEET (for state use only)

| ROUTING |
|---------|
| CDW |

| X - Change of Operator (Well Sold) | | | Operator Name Change/Merger | | | | | | | | |
|---|---|----------------------------|---|-----------------------------|--|--------------|----------------|--|--|--|--|
| The operator of the well(s) listed below has change | ged, effecti | ive: | 1/1/2014 | | | | | | | | |
| FROM: (Old Operator): N2165-Bill Barrett Corporation 1099 18th Street, Suite 230 Denver, CO 80202 | | | TO: (New Operator): N4040-EnerVest Operating, LLC 1001 Fannin Street, Suite 800 Houston, TX 77002 | | | | | | | | |
| Phone: 1 (303) 312-8134 | | | Phone: 1 (713) 659-3500 | | | | | | | | |
| CA No. | | | Unit: Peter Point | | | | | | | | |
| | SEC TW | N RNG | API NO | ENTITY NO | LEASE TYPE | WELL TYPE | WELL STATUS | | | | |
| See Attached List | | | | | | | I | | | | |
| OPERATOR CHANGES DOCUMENTA Enter date after each listed item is completed 1. (R649-8-10) Sundry or legal documentation wa 2. (R649-8-10) Sundry or legal documentation wa 3. The new company was checked on the Departm 4a. Is the new operator registered in the State of U 5a. (R649-9-2) Waste Management Plan has been re 5b. Inspections of LA PA state/fee well sites comple | s received s received nent of Co tah: ceived on: ete on: | from the | e NEW operator e, Division of Co Business Numb Not Yet Yes | on: orporation | 1/7/2014 1/7/2014 s Database on: 8850806-0161 | | 1/28/2014 | | | | |
| 5c. Reports current for Production/Disposition & S 6. Federal and Indian Lease Wells: The BL or operator change for all wells listed on Federal 7. Federal and Indian Units: | the BIA | = = | e merger, na | | BIA | _ N/A | | | | | |
| Federal and Indian Units: The BLM or BIA has approved the successor Federal and Indian Communization Agrange The BLM or BIA has approved the operator of the Underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced ("UIC" Inject, for the | reements for all well) Division | s ("CA" s listed von has a | '): vithin a CA on: pproved UIC F | orm 5 Tra | | ity to Yes | _ | | | | |
| Changes entered in the Oil and Gas Database Changes have been entered on the Monthly Op Bond information entered in RBDMS on: Fee/State wells attached to bond in RBDMS on Injection Projects to new operator in RBDMS of | erator Cl : on: | | 1/28/2014 oread Sheet on: 1/28/2014 1/28/2014 1/28/2014 | - - - | 1/28/2014 | | | | | | |
| 6. Receipt of Acceptance of Drilling Procedures for7. Surface Agreement Sundry from NEW operatorBOND VERIFICATION: | | | | | 1/7/2014 1/7/2014 | • | | | | | |
| Federal well(s) covered by Bond Number: Indian well(s) covered by Bond Number: (R649-3-1) The NEW operator of any state/fe The FORMER operator has requested a release | | - - umber N/A | B008371 | | | | | | | | |
| LEASE INTEREST OWNER NOTIFIC 4. (R649-2-10) The NEW operator of the fee wells of their responsibility to notify all interest owner COMMENTS: | has been o | contacte | | by a letter fr 1/28/2014 | | | | | | | |

Bill Barrett Corporation (N2165) to EnerVest Operating, LLC (N4040) Effective 1/1/2014 Peter Point Unit

| PPU FEID 11-34D-12-16 34 1208 160E 300731469 Federal GW APD PPU FEID 10-3401-2-16 36 1208 160E 400751078 Federal Federal GW APD PETERS POINT UF 15-13-16 36 1208 160E 400751078 Federal Federal GW APD PETERS POINT UF 9-1D-13-16 36 1208 160E 40075108 Federal Federal GW APD PETERS POINT UF 9-1D-13-16 36 1208 160E 40075108 Federal Federal GW APD PETERS POINT UF 9-1D-13-16 36 1208 160E 40075108 Federal Federal GW APD PETERS POINT UF 9-1D-13-16 37 1208 160E 400751475 Federal Federal GW APD PETERS POINT UF 5-1D-13-17 38 1208 160E 400751475 277 Pederal Federal GW OPS PETERS POINT UF ED 11-6-13-17 40 1208 170E 400750000 2470 Federal Federal GW OPS PETERS POINT UF ED 11-6-13-17 40 130S 170E 400750000 2470 Federal Federal GW OPS PETERS POINT UF ED 10-6-13-17 40 130S 170E 40075012 2470 Federal Federal GW OPS PETERS POINT UF ED 16-13-17 40 130S 170E 40075012 2470 Federal Federal GW OPS PETERS POINT UF ED 16-13-17 40 130S 170E 40075012 2470 Federal Federal GW OPS PETERS POINT UF ED 13-17 40 130S 170E 40075012 2470 Federal Federal GW OPS PETERS POINT UF ED 13-17 40 130S 170E 40075012 2470 Federal Federal GW OPS PETERS POINT UF ED 13-17 40 130S 170E 40075012 2470 Federal Federal GW OPS PETERS POINT UF ED 13-13-17 40 130S 170E 40075012 2470 Federal Federal GW OPS PETERS POINT UF ED 13-13-17 40 130S 170E 40075012 2470 Federal Federal GW OPS PETERS POINT UF ED 3-3 40 120S 160E 400730761 2470 Federal Federal GW OPS PETERS POINT UF ED 3-3 40 120S 160E 400730761 2470 Federal Federal GW PP PETERS POINT UF ED 3-3 40 120S 160E 400730761 2470 Federal Federal GW PP PETERS POINT UF ED 3-3 40 120S 160E 400730761 2470 Federal Federal GW PP PETERS POINT UF ED 16-10-11-17 40 120S 160E 400730761 2470 Federal Federal GW PP PETERS POINT UF ED 16-10-11-17 40 120S 160E 400730761 2470 Federal Federal GW PP PETERS POINT UF ED 16-10-11-17 40 120S 160E 400730761 2470 Federal Federal GW PP PETERS POINT UF ED 16-30D-12-16 40 120S 160E 400730761 2470 Federal Federal GW PP PETERS POINT UF ED 16-30D-12-16 40 120S 160E 400730761 24 | | | | | Peter Point L | | | | | | , |
|--|--|--|------|--|---------------|-------|---------|--|---------------------------------------|----------------|---|
| PPU FED 10-340-12-16 34 1208 160E 4390731478 Federal Federal GW APD | | | | | | | Mineral | Lease | Surface Lease | | Well Status |
| PETERS POINT UF 19-10-13-16 36 1208 660E 4300730178 Federal Federal GW APD PETERS POINT UF 9-10-13-16 36 1208 660E 4300730183 Federal Federal GW APD PETERS POINT UF 9-10-13-16 35 1208 660E 4300731018 Federal Federal GW APD PPUF FED 3-3610-12-16 35 1208 160E 4300731018 Federal Federal GW OPS PPUF FED 15-3610-12-16 35 1208 160E 4300731018 Z-Federal Federal GW OPS PETERS POINT UF FED 12A-6D-13-17 31 1208 700E 4300730024 2470 Federal Federal GW OPS PETERS POINT UF FED 14A-31D-12-17 31 1208 700E 4300750036 2470 Federal Federal GW OPS PETERS POINT UF FED 14A-31D-12-17 31 1208 700E 4300750036 2470 Federal Federal GW OPS PETERS POINT UF FED 14D-13-17 61 308 700E 430075012 2470 Federal Federal GW OPS PETERS POINT UF FED 15-6D-13-17 61 308 700E 430075012 2470 Federal Federal GW OPS PETERS POINT UF 2-7D-13-17 61 308 700E 430075012 2470 Federal Federal GW OPS PETERS POINT UF 1-2D-13-17 61 308 700E 430073010 2470 Federal Federal GW OPS PETERS POINT UF 1-2D-13-17 61 308 700E 430073010 2470 Federal Federal GW OPS PETERS POINT UF 1-2D-13-17 61 308 700E 430073010 2470 Federal Federal GW OPS PETERS POINT UF 1-2D-13-17 61 308 700E 430073010 2470 Federal Federal GW OPS PETERS POINT UF 1-2D-13-16 36 1208 160E 430073076 2470 Federal Federal GW P PETERS POINT UF 1-2D-13-17 61 308 700E 430073076 2470 Federal Federal GW P PETERS POINT UF 1-2D-13-17 61 308 700E 430073018 2470 Federal Federal GW P PETERS POINT UF 1-2D-13-17 61 308 700E 430073018 2470 Federal Federal GW P PETERS POINT UF 1-2D-13-17 61 308 700E 430073018 2470 Federal Federal GW P PETERS POINT UF 1-2D-13-17 61 308 700E 430073018 2470 Federal Federal GW P PETERS POINT UF 1-2D-13-17 61 308 700E 4300731018 | | | | | | | Federal | | Federal | | |
| PETERS POINT UF IP-1D-13-16 36 1208 160F 4300750182 Federal Federal GW APD | | | | - | | | Federal | | Federal | | |
| PETERS POINT UF P10-13-16 40 1208 160E 4300731083 Federal Federal GW OPS PPUT FED 34-3401-2-16 31 1208 160E 4300731475 2470 Federal Federal GW OPS PETERS POINT UF FED 13-35E-12-16 32 1208 160E 4300731475 2470 Federal Federal GW OPS PETERS POINT UF FED 13-31-17 31 1208 170E 4300750034 2470 Federal Federal GW OPS PETERS POINT UF FED 14-31D-12-17 31 1208 170E 4300750034 2470 Federal Federal GW OPS PETERS POINT UF FED 14-31D-12-17 31 1208 170E 4300750012 2470 Federal Federal GW OPS PETERS POINT UF FED 14-61-13-17 40 130S 170E 430075012 2470 Federal Federal GW OPS PETERS POINT UF FED 14-61-13-17 40 130S 170E 430075012 2470 Federal Federal GW OPS PETERS POINT UF PED 14-61-13-17 40 130S 170E 430075012 2470 Federal Federal GW OPS PETERS POINT UF PED 14-61-17 40 130S 170E 430075012 2470 Federal Federal GW OPS PETERS POINT UF PED 14-61-17 40 130S 170E 430075015 2470 Federal Federal GW OPS PETERS POINT UF PED 36-3 40 130S 160E 430073076 2470 Federal Federal GW OPS PETERS POINT UF PED 36-3 40 120S 160E 430073076 2470 Federal Federal GW PETERS POINT UF PED 36-3 40 120S 160E 430073076 2470 Federal Federal GW PETERS POINT UF PED 3-3 40 120S 160E 430073076 2470 Federal Federal GW PETERS POINT UF PED 3-3 40 120S 160E 430073076 2470 Federal Federal GW PETERS POINT UF PED 14-31D-12-17 40 120S 160E 430073078 2470 Federal Federal GW PETERS POINT UF PED 14-31D-12-17 40 120S 160E 430073078 2470 Federal Federal GW PETERS POINT UF PED 14-51D-12-16 40 120S 160E 430073078 2470 Federal Federal GW PETERS POINT UF PED 16-51D-13-17 40 130S 160E 430073078 2470 Federal Federal GW PETERS POINT UF PED 16-51D-13-17 40 130S 160E 430073078 2470 Federal Federal GW PETERS POINT UF PED 16-51D-13-17 40 130S 170E 43007308 2470 Federal Federal GW PETERS POINT UF PED 16-31D-12-17 40 130S 170E 43007308 2470 Federal Federal GW PETERS POINT UF PED 13-51D-12-17 40 130S 170E 43007308 2470 Federal Federal GW PETERS POINT UF PED 3-61D-13-17 40 130S 170E 43007308 2470 Federal Federal GW PETERS POINT UF PED 3-61D-13-16 40 130S 170E 4300 | | _ | | _ | 4300750178 | · | Federal | | | | |
| PPU FED 3-53-D1-2-16 | | | | | | | Federal | 77 Y 77 77 77 77 77 77 77 77 77 77 77 77 | | · | |
| PPU FIED IS-35D-12-16 35 205 160E 4300731475 2470 Federal GW OPS | | 36 | | 160E | 4300750183 | | Federal | | Federal | <u> </u> | |
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| PETERS POINT U FED 14-6D-13-17 | PETERS POINT U FED 11A-31D-12-17 | 31 | 120S | 170E | 4300750036 | 2470 | Federal | | Federal | GW | OPS |
| PETERS POINT U FED 15-6D-13-17 | PETERS POINT U FED 9-6D-13-17 | 6 | 130S | 170E | 4300750120 | 2470 | Federal | | Federal | GW | OPS |
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| PETERS POINT U FED 16-26D-12-16 | *************************************** | | | 1 | | | | | | | |
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| PETERS POINT U FED 2-12D-13-16 6 130S 170E 430073115S 14692 Federal Federal GW P PETERS POINT U FED 10-36D-12-16 36 120S 160E 4300731174 2470 Federal Federal GW P PETERS POINT U FED 12-36D-12-16 36 120S 160E 4300731175 2470 Federal Federal GW P PPU FED 15-6D-13-17 6 130S 170E 4300731261 16103 Federal Federal GW P PPU FED 15-6D-13-17 6 120S 160E 4300731271 2470 Federal Federal GW P PPU FED 6-36-12-16 36 120S 160E 4300731272 2470 Federal Federal GW P PPU FED 6-36-12-16 35 120S 160E 4300731275 2470 Federal Federal GW P PPU FED 6-35D-12-16 35 120S 160E 4300731275 2470 Federal Federal GW P PPU FED 8-34D-12-16 34 120S 160E 4300731279 2470 Federal Federal GW P PPU FED 6-34D-12-16 34 120S 160E 4300731281 2470 Federal Federal GW P PPU FED 7-1D-13-16 ULTRA DEEP 6 130S 170E 4300731293 14692 Federal Federal GW P PPU FED 16-27-12-16 27 120S 160E 4300731318 2470 Federal Federal GW P PPU FED 10-27D-12-16 27 120S 160E 4300731319 2470 Federal Federal GW P PPU FED 2-34D-12-16 34 120S 160E 4300731319 2470 Federal Federal GW P PPU FED 2-3D-13-17 DEEP 6 130S 170E 4300731320 2470 Federal Federal GW P PPU FED 2-3D-12-16 34 120S 160E 4300731320 2470 Federal Federal GW P PPU FED 2-3D-12-16 35 120S 160E 4300731325 14692 Federal Federal GW P PPU FED 2-3D-12-16 35 120S 160E 4300731345 2470 Federal Federal GW P PPU FED 7-35D-12-16 35 120S 160E 4300731345 2470 Federal Federal GW P PPU FED 7-35D-12-16 35 120S 160E 4300731345 2470 Federal Federal GW P PPU FED 7-35D-12-16 36 120S 160E 4300731345 2470 Federal Federal GW P PPU FED 7-35D-12-16 36 120S 160E 4300731345 2470 Federal Federal GW P PPU FED 1-3-5D-12-16 36 120S 160E 4300731349 2470 Federal Federal GW P PPU FED 1-3-5D-12-16 36 120S 160E 4300731352 2470 Federal Federal GW P PPU FED 1-3-5D-12-16 36 120S 160E 4300731352 2470 Federal Federal GW P PPU FED 1-3-5D-12-16 36 120S 160E 4300731352 2470 Federal Federal GW P PPU FED 1-3-5D-12-16 36 120S 160E 4300731352 2470 Federal Federal GW P PPU FED 1-3-5D-12-16 36 120S 160E 4300731352 2470 Federal Federal GW P PPU FED 1-3-5D-12-16 36 120S 160E 43 | | | | | | | | | | <u>.</u> | |
| PETERS POINT U FED 10-36D-12-16 | | _ | | | | | | | | | |
| PETERS POINT U FED 12-36D-12-16 | | · | | | | | | | | | |
| PPU FED 15-6D-13-17 6 130S 170E 4300731261 16103 Federal GW P PP UF 3-36-12-16 36 120S 160E 4300731271 2470 Federal GW P PP UF 6-36-12-16 36 120S 160E 4300731272 2470 Federal GW P PPU FED 6-35D-12-16 35 120S 160E 4300731275 2470 Federal GW P PPU FED 8-34-12-16 34 120S 160E 4300731279 2470 Federal GW P PPU FED 6-34D-12-16 34 120S 160E 4300731281 2470 Federal GW P PPU FED 7-1D-13-16 ULTRA DEEP 6 130S 170E 4300731318 2470 Federal GW P PPU FED 16-27-12-16 27 120S 160E 4300731318 2470 Federal GW P PPU FED 10-27D-12-16 34 120S 160E 4300731320 2470 Federal GW P PPU FED 2-34D-12-16 35 120S 160E< | | _ | | | | | | | | | |
| PP UF 3-36-12-16 36 120S 160E 4300731271 2470 Federal Federal GW P PP UF 6-36-12-16 36 120S 160E 4300731272 2470 Federal Federal GW P PPU FED 6-35D-12-16 35 120S 160E 4300731275 2470 Federal Federal GW P PPU FED 8-34-12-16 34 120S 160E 4300731279 2470 Federal Federal GW P PPU FED 6-34D-12-16 34 120S 160E 4300731281 2470 Federal Federal GW P PPU FED 7-1D-13-16 ULTRA DEEP 6 130S 170E 4300731293 1402 Federal Federal GW P PPU FED 10-27D-12-16 27 120S 160E 4300731319 2470 Federal Federal GW P PPU FED 2-34D-12-16 34 120S 160E 4300731320 2470 Federal Federal GW P PPU FED 2-35D-12-16 35 120S 160E | | | | l | | | | | | · | <u> </u> |
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| PPU FED 6-35D-12-16 35 120S 160E 4300731275 2470 Federal Federal GW P PPU FED 8-34-12-16 34 120S 160E 4300731279 2470 Federal Federal GW P PPU FED 6-34D-12-16 34 120S 160E 4300731281 2470 Federal Federal GW P PPU FED 7-1D-13-16 ULTRA DEEP 6 130S 170E 4300731293 14692 Federal Federal GW P PPU FED 16-27-12-16 27 120S 160E 4300731318 2470 Federal Federal GW P PPU FED 10-27D-12-16 27 120S 160E 4300731320 2470 Federal Federal GW P PPU FED 2-34D-12-16 34 120S 160E 4300731320 2470 Federal Federal GW P PPU FED 2-35D-12-16 35 120S 160E 4300731345 2470 Federal Federal <td< td=""><td></td><td>+</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>·</td></td<> | | + | | | | | | | | | · |
| PPU FED 8-34-12-16 34 120S 160E 4300731279 2470 Federal Federal GW P PPU FED 6-34D-12-16 34 120S 160E 4300731281 2470 Federal Federal GW P PPU FED 7-1D-13-16 ULTRA DEEP 6 130S 170E 4300731293 14692 Federal Federal GW P PPU FED 16-27-12-16 27 120S 160E 4300731318 2470 Federal Federal GW P PPU FED 10-27D-12-16 27 120S 160E 4300731319 2470 Federal Federal GW P PPU FED 2-34D-12-16 34 120S 160E 4300731320 2470 Federal Federal GW P PPU FED 2-35D-12-16 35 120S 160E 4300731345 2470 Federal GW P PPU FED 7-35D-12-16 35 120S 160E 4300731345 2470 Federal GW P PPU FED 4-35D-12-16 35 120S 160E 4300731347 2470 | | | | | | | | | | · | |
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| PPU FED 7-1D-13-16 ULTRA DEEP 6 130S 170E 4300731293 14692 Federal Federal GW P PPU FED 16-27-12-16 27 120S 160E 4300731318 2470 Federal Federal GW P PPU FED 10-27D-12-16 27 120S 160E 4300731319 2470 Federal Federal GW P PPU FED 2-34D-12-16 34 120S 160E 4300731320 2470 Federal Federal GW P PPU FED 2-7D-13-17 DEEP 6 130S 170E 4300731326 14692 Federal Federal GW P PPU FED 2-35D-12-16 35 120S 160E 4300731345 2470 Federal Federal GW P PPU FED 4-35D-12-16 35 120S 160E 4300731347 2470 Federal Federal GW P PPU FED 7-36D-12-16 36 120S 160E 4300731347 2470 Federal Federal GW P PPU FED 11-36D-12-16 36 120S 160E 4300731349 2470 Federal Federal GW P PPU FED 15-25D-12-16 36 120S 160E 4300731351 2470 Federal Federal </td <td></td> <td> </td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | 1 | | | | | | | |
| PPU FED 16-27-12-16 27 120S 160E 4300731318 2470 Federal Federal GW P PPU FED 10-27D-12-16 27 120S 160E 4300731319 2470 Federal Federal GW P PPU FED 2-34D-12-16 34 120S 160E 4300731320 2470 Federal Federal GW P PPU FED 2-35D-13-17 DEEP 6 130S 170E 4300731326 14692 Federal Federal GW P PPU FED 2-35D-12-16 35 120S 160E 4300731345 2470 Federal GW P PPU FED 7-35D-12-16 35 120S 160E 4300731346 2470 Federal GW P PPU FED 4-35D-12-16 35 120S 160E 4300731347 2470 Federal Federal GW P PPU FED 1-36D-12-16 36 120S 160E 4300731348 2470 Federal Federal GW P PPU FED 15-25D-12-16 36 120S 160E 4300731351 2470 | | + + | | 1 | | | | | | | |
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| PPU FED 7-35D-12-16 35 120S 160E 4300731346 2470 Federal Federal GW P PPU FED 4-35D-12-16 35 120S 160E 4300731347 2470 Federal Federal GW P PPU FED 7-36D-12-16 36 120S 160E 4300731348 2470 Federal Federal GW P PPU FED 11-36D-12-16 36 120S 160E 4300731349 2470 Federal Federal GW P PPU FED 15-25D-12-16 36 120S 160E 4300731351 2470 Federal Federal GW P PPU FED 13-25D-12-16 36 120S 160E 4300731352 2470 Federal Federal GW P PPU FED 4-36D-12-16 36 120S 160E 4300731353 2470 Federal Federal GW P PPU FED 13-25D-12-16 35 120S 160E 4300731365 2470 Federal Federal GW P PPU FED 13-26D-12-16 35 120S 160E 4300731403 2470 Federal Federal GW P | | | | | | | | | | | |
| PPU FED 4-35D-12-16 35 120S 160E 4300731347 2470 Federal Federal GW P PPU FED 7-36D-12-16 36 120S 160E 4300731348 2470 Federal Federal GW P PPU FED 11-36D-12-16 36 120S 160E 4300731349 2470 Federal Federal GW P PPU FED 15-25D-12-16 36 120S 160E 4300731351 2470 Federal Federal GW P PPU FED 13-25D-12-16 36 120S 160E 4300731352 2470 Federal Federal GW P PPU FED 4-36D-12-16 36 120S 160E 4300731353 2470 Federal Federal GW P PPU FED 1-35D-12-16 35 120S 160E 4300731365 2470 Federal Federal GW P PPU FED 13-26D-12-16 26 120S 160E 4300731403 2470 Federal Federal GW P | | | | | | | | | | | |
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| PPU FED 1-35D-12-16 35 120S 160E 4300731365 2470 Federal Federal GW P PPU FED 13-26D-12-16 26 120S 160E 4300731403 2470 Federal Federal GW P | PPU FED 13-25D-12-16 | 36 | 120S | 160E | 4300731352 | 2470 | Federal | | Federal | GW | P |
| PPU FED 13-26D-12-16 26 120S 160E 4300731403 2470 Federal Federal GW P | PPU FED 4-36D-12-16 | 36 | 120S | 160E | 4300731353 | 2470 | Federal | | Federal | GW | P |
| | PPU FED 1-35D-12-16 | 35 | 120S | 160E | 4300731365 | 2470 | Federal | | Federal | GW | P |
| | PPU FED 13-26D-12-16 | | | 160E | 4300731403 | 2470 | Federal | | Federal | GW | P |
| PPU FED 15-26D-12-16 26 120S 160E 4300731404 2470 Federal Federal GW P | | | | | | | | | | | |
| PPU FED 3-35D-12-16 26 120S 160E 4300731405 2470 Federal Federal GW P | | | | | | | | | | | |

Bill Barrett Corporation (N2165) to EnerVest Operating, LLC (N4040) Effective 1/1/2014 Peter Point Unit

| Well Name | Sec TWN | , | API Number | | Mineral Lease | Surface Lease | Well Type | Well Status |
|---|---------|---------------|------------|--------------|---------------|---------------|-----------|-------------|
| PPU FED 10-26D-12-16 | 26 120S | 160E | 4300731406 | | Federal | Federal | GW | P |
| PPU FED 11-26D-12-16 | 26 120S | 160E | 4300731407 | | Federal | Federal | GW | P |
| PPU FED 12-26D-12-16 | 26 120S | 160E | 4300731408 | | Federal | Federal | GW | P |
| PPU FED 11-27D-12-16 | 27 120S | 160E | 4300731409 | | Federal | Federal | GW | P |
| PPU FED 15-27D-12-16 | 27 120S | 160E | 4300731410 | | Federal | Federal | GW | P |
| PPU FED 9-27D-12-16 | 27 120S | 160E | 4300731411 | | Federal | Federal | GW | P |
| PPU FED 1-34D-12-16 | 34 120S | 160E | 4300731427 | | Federal | Federal | GW | P |
| PPU FED 7-34D-12-16 | 34 120S | 160E | 4300731428 | | Federal | Federal | GW | P |
| PPU FED 5-35D-12-16 | 34 120S | 160E | | | Federal | Federal | GW | P |
| PPU FED 3-34D-12-16 | 34 120S | 160E | | | Federal | Federal | GW | P |
| PPU FED 5-34D-12-16 | 34 120S | 160E | | | Federal | Federal | GW | P |
| PPU FED 4-34D-12-16 | 34 120S | 160E | 4300731468 | | Federal | Federal | GW | P |
| PPU FED 10-35D-12-16 | 35 120S | 160E | 4300731408 | | Federal | Federal | GW | P |
| PPU FED 9-35D-12-16 | 35 120S | 160E | 4300731474 | | Federal | Federal | GW | P |
| *************************************** | | 160E | 4300751476 | | Federal | Federal | GW | P |
| PETERS POINT U FED 9-26D-12-16 | 25 120S | | | | | | | P |
| PETERS POINT U FED 11-25D-12-16 | 25 120S | 160E | 4300750022 | | Federal | Federal | GW | P |
| PETERS POINT U FED 11-31D-12-17 | 31 1208 | 170E | 4300750023 | | Federal | Federal | GW | |
| PETERS POINT U FED 11-31D-12-17 | 31 120S | 170E | 4300750024 | | Federal | Federal | GW | P |
| PETERS POINT U FED 13A-31D-12-17 | 31 120S | 170E | 4300750025 | | Federal | Federal | GW | P |
| PETERS POINT U FED 13-31D-12-17 | 31 120S | 170E | 4300750026 | | Federal | Federal | GW | P |
| PETERS POINT U FED 14-31D-12-17 | 31 120S | 170E | 4300750027 | | Federal | Federal | GW | P |
| PETERS POINT U FED 14A-31D-12-17 | 31 120S | 170E | 4300750028 | | Federal | Federal | GW | P |
| PETERS POINT U FED 12-25D-12-16 | 25 120S | 160E | 4300750029 | | Federal | Federal | GW | P |
| PETERS POINT U FED 12-6D-13-17 | 31 120S | 170E | | | Federal | Federal | GW | P |
| PETERS POINT U FED 10-25D-12-16 | 25 120S | 160E | | | Federal | Federal | GW | P |
| PETERS POINT U FED 13-36D-12-16 | 36 120S | 160E | | | Federal | Federal | GW | P |
| PETERS POINT U FED 15-36D-12-16 | 36 120S | 160E | | •••• | Federal | Federal | GW | P |
| PETERS POINT U FED 11-1D-13-16 | 36 120S | 160E | 4300750039 | | Federal | Federal | GW | P |
| PETERS POINT U FED 12-1D-13-16 | 36 120S | 160E | 4300750040 | | Federal | Federal | GW | P |
| PETERS POINT U FED 3A-34D-12-16 | 27 120S | 160E | 4300750063 | | Federal | Federal | GW | P |
| PETERS POINT U FED 4A-34D-12-16 | 27 120S | 160E | 4300750064 | | Federal | Federal | GW | P |
| PETERS POINT U FED 12-27D-12-16 | 27 120S | 160E | 4300750065 | | Federal | Federal | GW | P |
| PETERS POINT U FED 13-27D-12-16 | 27 120S | 160E | 4300750066 | 2470 | Federal | Federal | GW | P |
| PETERS POINT U FED 13A-27D-12-16 | 27 120S | 160E | 4300750067 | 2470 | Federal | Federal | GW | P |
| PETERS POINT U FED 14A-27D-12-16 | 27 120S | 160E | 4300750069 | 2470 | Federal | Federal | GW | P |
| PETERS POINT U FED 5-31D-12-17 | 36 120S | 160E | 4300750109 | 2470 | Federal | Federal | GW | P |
| PETERS POINT U FED 6-31D-12-17 | 36 120S | 160E | 4300750116 | 2470 | Federal | Federal | GW | P |
| PETERS POINT U FED 9X-36D-12-16 | 36 120S | 160E | 4300750117 | 2470 | Federal | Federal | GW | P |
| PETERS POINT U FED 1-36D-12-16 | 36 120S | 160E | 4300750118 | 2470 | Federal | Federal | GW | P |
| PETERS POINT U FED 10-6D-13-17 | 6 130S | 170E | 4300750119 | 2470 | Federal | Federal | GW | P |
| PETERS POINT U FED 15-31D-12-17 | 6 130S | 1 70 E | 4300750123 | 2470 | Federal | Federal | GW | P |
| PETERS POINT UF 12-5D-13-17 | 6 130S | 170E | 4300750151 | 2470 | Federal | Federal | GW | P |
| PETERS POINT UF 13-5D-13-17 | 6 130S | 170E | 4300750152 | 2470 | Federal | Federal | GW | P |
| PETERS POINT UF 13-30D-12-17 | 30 120S | 170E | 4300750153 | 18347 | Federal | Federal | GW | P |
| PETERS POINT UF 14-30D-12-17 | 30 120S | 170E | 4300750154 | 18350 | Federal | Federal | GW | P |
| PETERS POINT UF 12-30D-12-17 | 30 120S | 170E | | | Federal | Federal | GW | P |
| PETERS POINT UF 11-30D-12-17 | 30 120S | 170E | | | Federal | Federal | GW | P |
| PETERS POINT UF 3-31D-12-17 | 30 120S | 170E | 4300750157 | | Federal | Federal | GW | P |
| PETERS POINT UF 2-31D-12-17 | 30 120S | 170E | 4300750158 | | | Federal | GW | P |
| PETERS POINT UF 16-25D-12-16 | 30 120S | 170E | | | Federal | Federal | GW | P |
| PETERS POINT UF 9-25D-12-16 | 30 120S | 170E | | | Federal | Federal | GW | P |
| PETERS POINT UF 7X-36D-12-16 | 36 120S | 160E | | | Federal | Federal | GW | P |
| PETERS POINT UF 8-36D-12-16 | 36 120S | 160E | | | Federal | Federal | GW | P |
| PPU FED 14-26D-12-16 | 26 120S | | 4300730232 | - | Federal | Federal | GW | S |
| PPU FED 5-36D-12-16 | 36 120S | | 4300731277 | | Federal | Federal | GW | S |
| TTO LED 2-20D-12-10 | 50 1203 | TOUE | -100151330 | ∠4/ 0 | ı cucıaı | 1 Cuciai | 10 11 | 10 |

FORM 9

STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES

| DIVISION OF OIL, GAS AND MINING | 5. LEASE DESIGNATION AND SERIAL NUMBER: (see attached well list) |
|--|---|
| SUNDRY NOTICES AND REPORTS ON WELLS | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME: |
| Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged we drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals. | 7. UNIT or CA AGREEMENT NAME: |
| 1. TYPE OF WELL OIL WELL ORS WELL OTHER OTHER | 8. WELL NAME and NUMBER: (see attached well list) |
| 2. NAME OF OPERATOR: | 9. API NUMBER: |
| ENERVEST OPERATING, LLC 3. ADDRESS OF OPERATOR: PHONE NUMBER: | 10. FIELD AND POOL, OR WILDCAT: |
| 1001 FANNIN, ST. STE 800 CITY HOUSTON STATE TX ZIP 77002 (713) 659-35 | |
| 4. LOCATION OF WELL FOOTAGES AT SURFACE: (see attached well list) | COUNTY: |
| QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: | STATE: UTAH |
| OUTOX ADDDODDIATE DOVED TO INDICATE NATURE OF NOTICE | |
| 11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, TYPE OF SUBMISSION TYPE OF ACTION | |
| NOTICE OF INTENT (Submit in Duplicate) Approximate date work will start: 1/1/2014 CHANGE TO PREVIOUS PLANS CHANGE TUBING Date of work completion: COMMINGLE PRODUCING FORMATIONS CONVERT WELL TYPE PRECLAMATION OF WELL SITE CONVERT WELL TYPE CENERVEST OPERATING, LLC IS SUBMITTING THIS SUNDRY AS NOTIFICATION ACIDIZE ACIDIZE DEEPEN ALL FUTURE CORRESPONDENCE TO THE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, dept ENERVEST OPERATING, LLC IS SUBMITTING THIS SUNDRY AS NOTIFICATION ATTACHED LIST HAVE BEEN SOLD TO ENERVEST OPERATING, LLC BY BILL E EFFECTIVE 1/1/2014. PLEASE REFER ALL FUTURE CORRESPONDENCE TO TI EnerVest Operating, L.L.C. 1001 Fannin, Suite 800 Houston, Texas 77002 | REPERFORATE CURRENT FORMATION SIDETRACK TO REPAIR WELL TEMPORARILY ABANDON TUBING REPAIR VENT OR FLARE WATER DISPOSAL WATER SHUT-OFF OTHER: RMATION This, volumes, etc. THAT THE WELLS LISTED ON THE BILL BARRETT CORPORATION |
| 713-659-3500 (BLM BOND # RLB 7886 , STATE/FEE BOND # BONS 32/ |) |
| • | PERATING, LLC |
| Duane Zavadi/AME (PLEASE PRINT) Non 2m/s Signature Senior Vice President - EH&S, Government and Regulatory Affairs N21165 | YOUNG NAME (PLEASE PRINT) LEGULATORY N4040 |
| PONNIE VOUNG DIRECTO | DR - REGULATORY |
| SIGNATURE DATE 12/10/201 | |
| (This space for State use on APPROVED | DECEIVED |

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JAN 07 2014

JAN 2 8 2013 4 - RT DELOIL GAS & MINING

(See Instructions on Reverse Side)

| Well Name | Sec | TWN | RNG API Number E1 | ntity Lease | Well Type | Well Status | Unit |
|--------------------------------|-----|------|-------------------|---------------|-----------|-------------|--------------|
| JACK CANYON UNIT 8-32 | 32 | 120S | 160E 4300730460 | 15167 State | WI | A | |
| JACK CYN U ST 14-32 | 32 | 120S | 160E 4300730913 | 15166 State | WD | A | |
| PRICKLY PEAR U FED 12-24 | 24 | 120S | 140E 4300730953 | 14467 Federal | WD | A | |
| PPU FED 11-23D-12-15 | 23 | 120S | 150E 4300731440 | Federal | GW | APD | PRICKLY PEAR |
| PPU FED 4-26D-12-15 | 23 | 120S | 150E 4300731441 | Federal | GW | APD | PRICKLY PEAR |
| PPU FED 14-23D-12-15 | 23 | 120S | 150E 4300731442 | Federal | GW | APD | PRICKLY PEAR |
| PPU FED 12-23D-12-15 | 23 | 120S | 150E 4300731443 | Federal | GW . | APD | PRICKLY PEAR |
| PPU FED 11-34D-12-16 | 34 | 120S | 160E 4300731465· | Federal | GW | APD | PETERS POINT |
| PPU FED 10-34D-12-16 | 34 | 120S | 160E 4300731469 | Federal | GW | APD | PETERS POINT |
| HORSE BENCH FED 4-27D-12-16 | 27 | 120S | 160E 4300750092 | Federal | GW | APD | |
| HORSE BENCH FED 5-27D-12-16 | 27 | 120S | 160E 4300750093 | Federal | GW | APD | |
| PRICKLY PEAR U FED 12-7D-12-15 | 07 | 120S | 150E 4300750094 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR U FED 11-7D-12-15 | 07 | 120S | 150E 4300750095 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR U FED 13-7D-12-15 | 07 | 120S | 150E 4300750096 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR U FED 14-7D-12-15 | 07 | 120S | 150E 4300750097 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 11-8D-12-15 | 08 | 120S | 150E 4300750124 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 12-8D-12-15 | 08 | 120S | 150E 4300750125 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 13-8D-12-15 | 08 | 120S | 150E 4300750126 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 14-8D-12-15 | 08 | 120S | 150E 4300750127 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 9-21D-12-15 | 21 | 120S | 150E 4300750128 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 9A-21D-12-15 | 21 | 120S | 150E 4300750129 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 10-21D-12-15 | 21 | 120S | 150E 4300750130 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 10A-21D-12-15 | 21 | 120S | 150E 4300750131 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 15A-21D-12-15 | 21 | 120S | 150E 4300750132 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 15X-21D-12-15 | 21 | 120S | 150E 4300750133 | Federal | . GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 16-21D-12-15 | 21 | 120S | 150E 4300750134 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 16A-21D-12-15 | 21 | 120S | 150E 4300750135 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 13A-22D-12-15 | 21 | 120S | 150E 4300750148 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 1A-27D-12-15 | 22 | 120S | 150E 4300750161 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 2A-27D-12-15 | 22 | 120S | 150E 4300750162 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 3A-27D-12-15 | 22 | 120S | 150E 4300750163 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 9A-22D-12-15 | 22 | 120S | 150E 4300750164 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 10A-22D-12-15 | 22 | 120S | 150E 4300750165 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 11A-22D-12-15 | 22 | 120S | 150E 4300750166 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 12A-22D-12-15 | 22 | 120S | 150E 4300750167 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 14A-22D-12-15 | 22 | 120S | 150E 4300750168 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 15A-22D-12-15 | 22 | 120S | 150E 4300750169 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 16A-22D-12-15 | 22 | 120S | 150E 4300750170 | Federal | GW | APD | PRICKLY PEAR |
| PETERS POINT UF 15X-36D-12-16 | 36 | 120S | 160E 4300750178 | Federal | GW | APD | PETERS POINT |
| PRICKLY PEAR UF 15A-15D-12-15 | 15 | 120S | 150E 4300750180 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 11B-15D-12-15 | 15 | 120S | 150E 4300750181 | Federal | GW | APD | PRICKLY PEAR |
| PETERS POINT UF 10-1D-13-16 | 36 | 120S | 160E 4300750182 | Federal | GW | APD | PETERS POINT |
| PETERS POINT UF 9-1D-13-16 | 36 | 120S | 160E 4300750183 | Federal | GW | APD | PETERS POINT |
| PRICKLY PEAR UF 16A-15D-12-15 | 15 | 120S | 150E 4300750184 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 3A-18D-12-15 | 07 | 120S | 150E 4300750185 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 4A-18D-12-15 | 07 | 120S | 150E 4300750186 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 11A-7D-12-15 | 07 | 120S | 150E 4300750187 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 2-18D-12-15 | 07 | 120S | 150E 4300750188 | Federal | GW | APD | PRICKLY PEAR |

| DDICKI V DE AD TIE 10 A GD 10 16 | 07 | 1000 | 150E 4200750100 | Dodo1 | GW | A DID | PRICKLY PEAR |
|---|----------|--------------|------------------------------------|--------------------|----|------------|--------------|
| PRICKLY PEAR UF 12A-7D-12-15 PRICKLY PEAR UF 13A-7D-12-15 | 07 07 | 120S 120S | 150E 4300750189 150E 4300750190 | Federal Federal | GW | APD APD | PRICKLY PEAR |
| | 07 | 120S | 150E 4300750190 150E 4300750191 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 14A-7D-12-15 | | | 140E 4300750205 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR FEDERAL 1-12D-12-14 | 12 12 | 120S | | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 2-12D-12-14 | | 120S | 140E 4300750206 | | | | PRICKLY PEAR |
| PRICKLY PEAR UF 7-12D-12-14 | 12 | 120S | 140E 4300750207 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 7A-12D-12-14 | 12 | 120S | 140E 4300750208 | Federal | GW | APD | |
| PRICKLY PEAR UF 8-12D-12-14 | 12 | 120S | 140E 4300750209 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 4-7D-12-15 | 12 | 120S | 140E 4300750210 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 5-7D-12-15 | 12 | 120S | 140E 4300750211 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 8A-12D-12-14 | 12 | 120S | 140E 4300750212 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 5A-7D-12-15 | 12 | 120S | 140E 4300750213 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 7-14D-12-15 | 14 | 120S | 150E 4300750214 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 7A-14D-12-15 | 14 | 120S | 150E 4300750215 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 9-14D-12-15 | 14 | 120S | 150E 4300750217 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 9A-14D-12-15 | 14 | 120S | 150E 4300750218 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 10-14D-12-15 | 14 | 120S | 150E 4300750219 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 10A-14D-12-15 | 14 | 120S | 150E 4300750220 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 15A-14D-12-15 | 14 | 120S | 150E 4300750222 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 16-14D-12-15 | 14 | 120S | 150E 4300750223 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 16A-14D-12-15 | 14 | 120S | 150E 4300750224 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 1A-18D-12-15 | 07 | 120S | 150E 4300750225 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 2A-18D-12-15 | 07 | 120S | 150E 4300750226 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 9A-7D-12-15 | 07 | 120S | 150E 4300750227 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 10A-7D-12-15 | 07 | 120S | 150E 4300750228 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 15A-7D-12-15 | 07 | 120S | 150E 4300750229 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 16A-7D-12-15 | 07 | 120S | 150E 4300750230 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 9A-12D-12-14 | 12 | 120S | 140E 4300750233 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 10A-12D-12-14 | 12 | 120S | 140E 4300750234 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 15A-12D-12-14 | 12 | 120S | 140E 4300750235 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 12A-8D-12-15 | 80 | 120S | 150E 4300750236 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 16A-12D-12-14 | 12 | 120S | 140E 4300750237 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 11A-8D-12-15 | 08 | 120S | 150E 4300750238 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 13A-8D-12-15 | 08 | 120S | 150E 4300750239 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 14A-8D-12-15 | 08 | 120S | 150E 4300750240 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 5A-8D-12-15 | 08 | 120S | 150E 4300750260 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 6A-8D-12-15 | 08 | 120S | 150E 4300750261 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 4-8D-12-15 | 08 | 120S | 150E 4300750262 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 3-8D-12-15 | 08 | 120S | 150E 4300750263 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 2-8D-12-15 | 08 | 120S | 150E 4300750264 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 7A-8D-12-15 | 08 | 120S | 150E 4300750265 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 7-8D-12-15 | 08 | 120S | 150E 4300750266 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 5-8D-12-15 | 08 | 120S | 150E 4300750267 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 6-8D-12-15 | 08 | 120S | 150E 4300750268 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 10A-8D-12-15 | 08 | 120S | 150E 4300750269 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 9A-8D-12-15 | 08 | 120S | 150E 4300750270 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 8-8D-12-15 | 08 | 120S | 150E 4300750271 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 1-8D-12-15 | 08 | 120S | 150E 4300750272 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 8A-8D-12-15 | 08 | 120S | 150E 4300750273 | Federal | GW | APD | PRICKLY PEAR |
| | | | | | | | |

| PRICKLY PEAR UF 5-9D-12-15 | 09 | 120S | 150E 4300750274 | Federal | GW | APD | PRICKLY PEAR |
|-------------------------------|----|------|-----------------|---------|----|-----|--------------|
| PRICKLY PEAR UF 5A-9D-12-15 | 09 | 120S | 150E 4300750275 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 4-9D-12-15 | 09 | 120S | 150E 4300750276 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 3-9D-12-15 | 09 | 120S | 150E 4300750277 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 6A-9D-12-15 | 09 | 120S | 150E 4300750278 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 11-9D-12-15 | 09 | 120S | 150E 4300750279 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 12A-9D-12-15 | 09 | 120S | 150E 4300750280 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 6-9D-12-15 | 09 | 120S | 150E 4300750281 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 11A-9D-12-15 | 09 | 120S | 150E 4300750282 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR US 1X-16D-12-15 | 10 | 120S | 150E 4300750283 | State | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 5A-15D-12-15 | 10 | 120S | 150E 4300750284 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 6A-15D-12-15 | 10 | 120S | 150E 4300750285 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 3-15D-13-15 | 10 | 120S | 150E 4300750286 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 15A-10D-12-15 | 15 | 120S | 150E 4300750287 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 13-10D-12-15 | 10 | 120S | 150E 4300750288 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 15-10D-12-15 | 15 | 120S | 150E 4300750289 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 16A-10D-12-15 | 15 | 120S | 150E 4300750290 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 9-10D-12-15 | 15 | 120S | 150E 4300750291 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 14A-10D-12-15 | 10 | 120S | 150E 4300750292 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 10-10D-12-15 | 15 | 120S | 150E 4300750293 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 16-10D-12-15 | 15 | 120S | 150E 4300750294 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 13-11D-12-15 | 15 | 120S | 150E 4300750295 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 13A-11D-12-15 | 15 | 120S | 150E 4300750296 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 12-11D-12-15 | 15 | 120S | 150E 4300750297 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 13A-10D-12-15 | 10 | 120S | 150E 4300750298 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 12-10D-12-15 | 10 | 120S | 150E 4300750299 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 11-10D-12-15 | 10 | 120S | 150E 4300750300 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 3A-15D-12-15 | 10 | 120S | 150E 4300750301 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 12-14D-12-15 | 14 | 120S | 150E 4300750302 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 4-15D-12-15 | 10 | 120S | 150E 4300750303 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 4A-15D-12-15 | 10 | 120S | 150E 4300750304 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 14-10D-12-15 | 10 | 120S | 150E 4300750305 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 9A-17D-12-15 | 17 | 120S | 150E 4300750306 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 8A-17D-12-15 | 17 | 120S | 150E 4300750307 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 10A-17D-12-15 | 17 | 120S | 150E 4300750308 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 3-7D-12-15 | 07 | 120S | 150E 4300750309 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 16A-17D-12-15 | 17 | 120S | 150E 4300750310 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 6-7D-12-15 | 07 | 120S | 150E 4300750311 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 15A-17D-12-15 | 17 | 120S | 150E 4300750312 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 6A-7D-12-15 | 07 | 120S | 150E 4300750313 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 7A-7D-12-15 | 07 | 120S | 150E 4300750314 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 8A-7D-12-15 | 07 | 120S | 150E 4300750315 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 6X-17D-12-15 | 17 | 120S | 150E 4300750316 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 11A-17D-12-15 | 17 | 120S | 150E 4300750317 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 15B-17D-12-15 | 17 | 120S | 150E 4300750318 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 8A-20D-12-15 | 20 | 120S | 150E 4300750319 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 1-7D-12-15 | 07 | 120S | 150E 4300750320 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 7A-20D-12-15 | 20 | 120S | 150E 4300750321 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 9A-20D-12-15 | 20 | 120S | 150E 4300750322 | Federal | GW | APD | PRICKLY PEAR |
| | | _ | | | | | |

| PRICKLY PEAR UF 10A-20D-12-15 | 20 | 120S | 150E 4300750323 | Federal | GW | APD | PRICKLY PEAR |
|----------------------------------|----|--------------|------------------------------------|---------------|----------|-----|---------------------------|
| PRICKLY PEAR UF 10-20D-12-15 | 20 | 120S | 150E 4300750324 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 2-7D-12-15 | 07 | 120S | 150E 4300750325 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 14A-20D-12-15 | 20 | 120S | 150E 4300750326 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 16A-20D-12-15 | 20 | 120S | 150E 4300750327 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 15A-20D-12-15 | 20 | 120S | 150E 4300750328 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 8-7D-12-15 | 07 | 120S | 150E 4300750329 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 15-20D-12-15 | 20 | 120S | 150E 4300750330 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 7-7D-12-15 | 07 | 120S | 150E 4300750331 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 6-10D-12-15 | 09 | 120S | 150E 4300750332 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 5A-10D-12-15 | 09 | 120S | 150E 4300750333 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 11A-10D-12-15 | 09 | 120S | 150E 4300750334 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 6A-10D-12-15 | 09 | 120S | 150E 4300750335 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 5-10D-12-15 | 09 | 120S | 150E 4300750336 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 12A-10D-12-15 | 09 | 120S | 150E 4300750338 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 3-10D-12-15 | 09 | 120S | 150E 4300750339 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 4-10D-12-15 | 09 | 120S | 150E 4300750340 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 8-9D-12-15 | 09 | 120S | 150E 4300750341 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 8A-9D-12-15 | 09 | 120S | 150E 4300750342 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 7A-9D-12-15 | 09 | 120S | 150E 4300750343 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 7-9D-12-15 | 09 | 120S | 150E 4300750344 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 1-9D-12-15 | 09 | 120S | 150E 4300750345 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 2-9D-12-15 | 09 | 120S | 150E 4300750346 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 1-24D-12-1 | 24 | 120S | 150E 4300750348 | Federal | GW | APD | PRICKLY PEAR |
| PRICKLY PEAR UF 9-13D-12-15 | 13 | 120S | 150E 4300750349 | Federal | GW | APD | PRICKLY PEAR |
| HORSE BENCH FED 4-20D-12-17 | 19 | 120S | 170E 4300750350 | Federal | GW | APD | |
| Horse Bench Federal 16-18D-12-17 | 19 | 120S | 170E 4300750351 | Federal | GW | APD | |
| PPU FED 9-34D-12-16 | 34 | 120S | 160E 4300731430 | 17225 Federal | GW | OPS | PETERS POINT |
| PPU FED 15-35D-12-16 | 35 | 120S | 160E 4300731475 | 2470 Federal | GW | OPS | PETERS POINT |
| PETERS POINT U FED 12A-6D-13-17 | 31 | 120S | 170E 4300750034 | 2470 Federal | GW | OPS | PETERS POINT |
| PETERS POINT U FED 11A-31D-12-17 | 31 | 120S | 170E 4300750036 | 2470 Federal | GW | OPS | PETERS POINT |
| PRICKLY PEAR U FED 7-21D-12-15 | 21 | 120S | 150E 4300750055 | 14794 Federal | GW | OPS | PRICKLY PEAR |
| PETERS POINT U FED 9-6D-13-17 | 06 | 130S | 170E 4300750120 | 2470 Federal | GW | OPS | PETERS POINT |
| PETERS POINT U FED 14-6D-13-17 | 06 | 130S | 170E 4300750121 | 2470 Federal | GW | OPS | PETERS POINT |
| PETERS POINT U FED 15-6D-13-17 | 06 | 130S | 170E 4300750121 | 2470 Federal | GW | OPS | PETERS POINT |
| PETERS POINT UF 2-7D-13-17 | 06 | | 170E 4300750149 | 2470 Federal | GW | OPS | PETERS POINT |
| PETERS POINT UF 1-7D-13-17 | 06 | 130S | 170E 4300750150 | 2470 Federal | GW | OPS | PETERS POINT |
| PRICKLY PEAR US 1A-16D-12-15 | 09 | 120S | 150E 4300750192 | 14794 State | GW | OPS | PRICKLY PEAR |
| PRICKLY PEAR US 2A-16D-12-15 | 09 | 120S | 150E 4300750192 | 14794 State | GW | OPS | PRICKLY PEAR |
| PRICKLY PEAR US 2-16D-12-15 | 09 | 120S | 150E 4300750194 | 14794 State | GW | OPS | PRICKLY PEAR |
| PRICKLY PEAR UF 9A-9D-12-15 | 09 | 120S | 150E 4300750194 | 14794 Federal | GW | OPS | PRICKLY PEAR |
| PRICKLY PEAR UF 10-9D-12-15 | 09 | 120S | 150E 4300750197 | 14794 Federal | GW | OPS | PRICKLY PEAR |
| PRICKLY PEAR UF 10A-9D-12-15 | 09 | 120S | 150E 4300750197 | 14794 Federal | GW | OPS | PRICKLY PEAR |
| PRICKLY PEAR OF 10A-9D-12-15 | 09 | 120S | 150E 4300750198 | 14794 Federal | GW | OPS | PRICKLY PEAR |
| | | 120S | 150E 4300750200 | 14794 Federal | GW | OPS | PRICKLY PEAR |
| PRICKLY PEAR UF 14A-9D-12-15 | 09 | 120S 120S | 150E 4300750200 150E 4300750201 | 14794 Federal | GW GW | OPS | PRICKLY PEAR PRICKLY PEAR |
| PRICKLY PEAR UF 15-9D-12-15 | 09 | | | 14794 Federal | GW GW | OPS | PRICKLY PEAR PRICKLY PEAR |
| PRICKLY PEAR UF 15A-9D-12-15 | 09 | 120S | 150E 4300750203 | | | | |
| PRICKLY PEAR UF 16A-9D-12-15 | 09 | 120S | 150E 4300750204 | 14794 Federal | GW | OPS | PRICKLY PEAR |
| SHARPLES 1 GOVT PICKRELL | 11 | 1208 | 150E 4300716045 | 7030 Federal | GW | P | |

| STONE CABIN UNIT 1 | 13 | 120S | 140E 4300716542 | 12052 Federal | GW | P | |
|---------------------------------|----|------|-----------------|---------------|----|-----|--------------|
| STONE CABIN FED 1-11 | 11 | 120S | 140E 4300730014 | 6046 Federal | GW | P | |
| STONE CABIN FED 2-B-27 | 27 | 120S | 150E 4300730018 | 14794 Federal | GW | P | PRICKLY PEAR |
| JACK CANYON 101-A | 33 | 120S | 160E 4300730049 | 2455 Federal | GW | P | |
| PETERS POINT ST 2-2-13-16 | 02 | 130S | 160E 4300730521 | 14387 State | GW | P | |
| PRICKLY PEAR ST 16-15 | 16 | 120S | 150E 4300730522 | 14794 State | GW | P | PRICKLY PEAR |
| PETERS POINT U FED 36-2 | 36 | 120S | 160E 4300730761 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 36-3 | 36 | 120S | 160E 4300730762 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 36-4 | 36 | 120S | 160E 4300730763 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 14-25D-12-16 | 36 | 120S | 160E 4300730764 | 2470 Federal | GW | P | PETERS POINT |
| HUNT RANCH 3-4 | 03 | 120S | 150E 4300730775 | 13158 State | GW | Ρ., | |
| PETERS POINT U FED 4-31D-12-17 | 36 | 120S | 160E 4300730810 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 16-26D-12-16 | 36 | 120S | 160E 4300730812 | 2470 Federal | GW | P | PETERS POINT |
| PRICKLY PEAR UNIT 13-4 | 13 | 120S | 140E 4300730825 | 14353 Federal | GW | P | |
| PRICKLY PEAR UNIT 21-2 | 21 | 120S | 150E 4300730828 | 14794 Federal | GW | P | PRICKLY PEAR |
| PETERS POINT U FED 6-7D-13-17 | 06 | 130S | 170E 4300730859 | 14692 Federal | GW | P | PETERS POINT |
| PETERS POINT ST 4-2-13-16 | 02 | 130S | 160E 4300730866 | 14386 State | GW | P | |
| PRICKLY PEAR U ST 13-16 | 16 | 120S | 150E 4300730933 | 14794 State | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U ST 11-16 | 16 | 120S | 150E 4300730944 | 14794 State | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U ST 7-16 | 16 | 120S | 150E 4300730945 | 14794 State | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 7-25 | 25 | 120S | 150E 4300730954 | 14794 Federal | GW | P | PRICKLY PEAR |
| PETERS POINT U FED 16-35 | 35 | 120S | 160E 4300730965 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 11-6-13-17 | 06 | 130S | 170E 4300730982 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 16-6D-13-17 | 06 | 130S | 170E 4300731004 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 16-31D-12-17 | 06 | 130S | 170E 4300731005 | 2470 Federal | GW | P | PETERS POINT |
| PRICKLY PEAR U FED 5-13-12-14 | 13 | 120S | 140E 4300731008 | 14897 Federal | GW | P | • |
| PETERS POINT U FED 12-31D-12-17 | 36 | 120S | 160E 4300731009 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 2-36D-12-16 | 36 | 120S | 160E 4300731010 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 9-36-12-16 | 36 | 120S | 160E 4300731011 | 2470 Federal | GW | P | PETERS POINT |
| PRICKLY PEAR U ST 36-06 | 36 | 120S | 150E 4300731018 | 14794 State | GW | P | PRICKLY PEAR |
| PETERS POINT U FED 8-35D-12-16 | 36 | 120S | 160E 4300731024 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 4-12D-13-16 | 02 | 130S | 160E 4300731049 | 14692 Federal | GW | P | PETERS POINT |
| PETERS POINT ST 5-2D-13-16 DEEP | 02 | 130S | 160E 4300731056 | 15909 State | GW | P | |
| PRICKLY PEAR U FED 13-23-12-15 | 23 | 120S | 150E 4300731073 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 1-27D-12-15 | 23 | 120S | 150E 4300731074 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 3-26D-12-15 | 23 | 120S | 150E 4300731075 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 15-22D-12-15 | 23 | 120S | 150E 4300731076 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 3-28D-12-15 | 21 | 120S | 150E 4300731121 | 14794 Federal | GW | P | PRICKLY PEAR |
| PETERS POINT U FED 2-12D-13-16 | 06 | 130S | 170E 4300731158 | 14692 Federal | GW | P | PETERS POINT |
| PRICKLY PEAR U FED 15-21-12-15 | 21 | 120S | 150E 4300731164 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 7-28D-12-15 | 21 | 120S | 150E 4300731165 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 13-21D-12-15 | 21 | 120S | 150E 4300731166 | 14794 Federal | GW | P | PRICKLY PEAR |
| PETERS POINT U FED 10-36D-12-16 | 36 | 120S | 160E 4300731174 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 12-36D-12-16 | 36 | 120S | 160E 4300731175 | 2470 Federal | GW | P | PETERS POINT |
| PRICKLY PEAR U FED 15-17-12-15 | 17 | 120S | 150E 4300731183 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 11-17D-12-15 | 17 | 120S | 150E 4300731184 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 7-22D-12-15 | 22 | 120S | 150E 4300731186 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 3-22-12-15 | 22 | 120S | 150E 4300731187 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 5-22D-12-15 | 22 | 120S | 150E 4300731188 | 14794 Federal | GW | P | PRICKLY PEAR |

| PRICKLY PEAR 11-15D-12-15 | 22 | 120S | 150E 4300731189 | 14794 Federal | GW | P | PRICKLY PEAR |
|---------------------------------|----|------|------------------------------------|---------------|-----|---|--------------|
| PRICKLY PEAR U FED 9-18D-12-15 | 18 | 120S | 150E 4300731192 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 15-18-12-15 | 18 | 120S | 150E 4300731193 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 16-27D-12-15 | 27 | 120S | 150E 4300731194 | 15569 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 12-27D-12-15 | 27 | 120S | 150E 4300731195 | 15568 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 10-27-12-15 | 27 | 120S | 150E 4300731196 | 15570 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 9-20D-12-15 | 20 | 120S | 150E 4300731197 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 7-20-12-15 | 20 | 120S | 150E 4300731198 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 1-20-12-15 | 20 | 120S | 150E 4300731206 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U ST 2-36-12-15 | 36 | 120S | 150E 4300731226 | 15719 State | GW | P | |
| PRICKLY PEAR U ST 4-36-12-15 | 36 | 120S | 150E 4300731227 | 14794 State | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 4-27D-12-15 | 22 | 120S | 150E 4300731237 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 13-22-12-15 | 22 | 120S | 150E 4300731238 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 3-27D-12-15 | 22 | 120S | 150E 4300731239 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U ST 9-16-12-15 | 16 | 120S | 150E 4300731240 | 14794 State | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 9-28D-12-15 | 28 | 120S | 150E 4300731241 | 16028 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 5-27D-12-15 | 28 | 120S | 150E 4300731242 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 1-28-12-15 | 28 | 120S | 150E 4300731243 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 8-28D-12-15 | 28 | 120S | 150E 4300731244 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U ST 1-16-12-15 | 16 | 120S | 150E 4300731245 | 14794 State | GW | P | PRICKLY PEAR |
| PPU FED 11-18D-12-15 | 18 | 120S | 150E 4300731257 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 11-20D-12-15 | 20 | 120S | 150E 4300731258 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 4-25D-12-15 | 25 | 120S | 150E 4300731259 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 12-25D-12-15 | 25 | 120S | 150E 4300731260 | 16068 Federal | GW | P | PRICKLY PEAR |
| PPU FED 15-6D-13-17 | 06 | 130S | 170E 4300731261 | 16103 Federal | GW | P | PETERS POINT |
| PP UF 3-36-12-16 | 36 | 120S | 160E 4300731271 | 2470 Federal | GW | P | PETERS POINT |
| PP UF 6-36-12-16 | 36 | 120S | 160E 4300731272 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 6-35D-12-16 | 35 | 120S | 160E 4300731275 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 14-26D-12-16 | 26 | 120S | 160E 4300731277 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 8-34-12-16 | 34 | 120S | 160E 4300731277 | 2470 Federal | GW | P | PETERS POINT |
| PP ST 8-2D-13-16 (DEEP) | 02 | 130S | 160E 4300731280 | 16069 State | GW | P | 121213131(1 |
| PPU FED 6-34D-12-16 | 34 | 120S | 160E 4300731281 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 14-26D-12-15 | 35 | 120S | 150E 4300731282 | 16224 Federal | GW | P | PRICKLY PEAR |
| PPU FED 2-35-12-15 | 35 | 120S | 150E 4300731283 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 10-26D-12-15 | 35 | 120S | 150E 4300731284 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 9-17-12-15 | 17 | 120S | 150E 4300731287 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 1-17D-12-15 | 17 | 120S | 150E 4300731288 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 7-17D-12-15 | 17 | 120S | 150E 4300731289 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 7-1D-13-16 ULTRA DEEP | 06 | 130S | 170E 4300731293 | 14692 Federal | GW | P | PETERS POINT |
| PPU FED 1-18D-12-15 | 18 | 120S | 150E 4300731294 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 7-18D-12-15 | 18 | 120S | 150E 4300731295 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 5-17D-12-15 | 18 | 120S | 150E 4300731296 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 10-17D-12-15 | 17 | 120S | 150E 4300731307 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 8-17D-12-15 | 17 | 120S | 150E 4300731307 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 12-17D-12-15 | 17 | 120S | 150E 4300731309 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 13-17D-12-15 | 17 | 120S | 150E 4300731310 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 13-17D-12-15 | 17 | 120S | 150E 4300731310 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 16-18D-12-15 | 17 | 120S | 150E 4300731311 150E 4300731312 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 8-18D-12-15 | 18 | 120S | 150E 4300731312 | 14794 Federal | GW | P | PRICKLY PEAR |
| 11 O TED 0-10D-12-13 | 10 | 1203 | 1005 4000/01010 | 14/94 Peucial | O W | 4 | INICKLITEAN |

| PPU FED 3-18D-12-15 | 18 | 120S | 150E 4300731314 | 14794 Federal | GW | P | PRICKLY PEAR |
|-------------------------|----|------|-----------------|---------------|----|---|--------------|
| PPU FED 4-18-12-15 | 18 | 120S | 150E 4300731315 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 5-18D-12-15 | 18 | 120S | 150E 4300731316 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 6-18D-12-15 | 18 | 120S | 150E 4300731317 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 16-27-12-16 | 27 | 120S | 160E 4300731318 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 10-27D-12-16 | 27 | 120S | 160E 4300731319 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 2-34D-12-16 | 34 | 120S | 160E 4300731320 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 16-17D-12-15 | 17 | 120S | 150E 4300731321 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU ST 15-16D-12-15 | 16 | 120S | 150E 4300731322 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 16-16D-12-15 | 16 | 120S | 150E 4300731323 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 14-16D-12-15 | 16 | 120S | 150E 4300731324 | 14794 State | GW | P | PRICKLY PEAR |
| PPU FED 2-7D-13-17 DEEP | 06 | 130S | 170E 4300731326 | 14692 Federal | GW | P | PETERS POINT |
| PPU FED 3-21D-12-15 | 21 | 120S | 150E 4300731328 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 4-21D-12-15 | 21 | 120S | 150E 4300731329 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 2-35D-12-16 | 35 | 120S | 160E 4300731345 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 7-35D-12-16 | 35 | 120S | 160E 4300731346 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 4-35D-12-16 | 35 | 120S | 160E 4300731347 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 7-36D-12-16 | 36 | 120S | 160E 4300731348 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 11-36D-12-16 | 36 | 120S | 160E 4300731349 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 15-25D-12-16 | 36 | 120S | 160E 4300731351 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 13-25D-12-16 | 36 | 120S | 160E 4300731352 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 4-36D-12-16 | 36 | 120S | 160E 4300731353 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 13-15D-12-15 | 22 | 120S | 150E 4300731358 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 14-15D-12-15 | 22 | 120S | 150E 4300731359 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 4-22D-12-15 | 22 | 120S | 150E 4300731360 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 6-22D-12-15 | 22 | 120S | 150E 4300731361 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 2-28D-12-15 | 28 | 120S | 150E 4300731362 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 16X-21D-12-15 | 28 | 120S | 150E 4300731363 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 5A-27D-12-15 | 28 | 120S | 150E 4300731364 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 1-35D-12-16 | 35 | 120S | 160E 4300731365 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 1A-28D-12-15 | 28 | 120S | 150E 4300731368 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 14A-18D-12-15 | 18 | 120S | 150E 4300731393 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 10-18D-12-15 | 18 | 120S | 150E 4300731394 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 15A-18D-12-15 | 18 | 120S | 150E 4300731395 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 16A-18D-12-15 | 18 | 120S | 150E 4300731396 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 12-22D-12-15 | 22 | 120S | 150E 4300731398 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 11-22D-12-15 | 22 | 120S | 150E 4300731399 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 14-22D-12-15 | 22 | 120S | 150E 4300731400 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 4A-27D-12-15 | 22 | 120S | 150E 4300731401 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 13-26D-12-16 | 26 | 120S | 160E 4300731403 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 15-26D-12-16 | 26 | 120S | 160E 4300731404 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 3-35D-12-16 | 26 | 120S | 160E 4300731405 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 10-26D-12-16 | 26 | 120S | 160E 4300731406 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 11-26D-12-16 | 26 | 120S | 160E 4300731407 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 12-26D-12-16 | 26 | 120S | 160E 4300731408 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 11-27D-12-16 | 27 | 120S | 160E 4300731409 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 15-27D-12-16 | 27 | 120S | 160E 4300731410 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 9-27D-12-16 | 27 | 120S | 160E 4300731411 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 11-21D-12-15 | 21 | 120S | 150E 4300731412 | 14794 Federal | GW | P | PRICKLY PEAR |
| | | | | | | | |

| PPU FED 6-21D-12-15 | 21 | 120S | 150E 4300731413 | 14794 Federal | GW | P | PRICKLY PEAR |
|----------------------------------|----|------|-----------------|---------------|----|---|--------------|
| PPU FED 12-21D-12-15 | 21 | 120S | 150E 4300731414 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 8-20D-12-15 | 20 | 120S | 150E 4300731419 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 1A-20D-12-15 | 20 | 120S | 150E 4300731420 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 2-20D-12-15 | 20 | 120S | 150E 4300731421 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU ST 7A-16D-12-15 | 16 | 120S | 150E 4300731422 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 6-16D-12-15 | 16 | 120S | 150E 4300731423 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 10A-16D-12-15 | 16 | 120S | 150E 4300731424 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 3-16D-12-15 | 16 | 120S | 150E 4300731425 | 14794 State | GW | P | PRICKLY PEAR |
| PPU FED 1-34D-12-16 | 34 | 120S | 160E 4300731427 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 7-34D-12-16 | 34 | 120S | 160E 4300731428 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 5-35D-12-16 | 34 | 120S | 160E 4300731429 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 5-21D-12-15 | 21 | 120S | 150E 4300731451 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU ST 8-16D-12-15 | 16 | 120S | 150E 4300731455 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 12-16D-12-15 | 16 | 120S | 150E 4300731456 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 12A-16D-12-15 | 16 | 120S | 150E 4300731457 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 15A-16D-12-15 | 16 | 120S | 150E 4300731458 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 10-16D-12-15 | 16 | 120S | 150E 4300731459 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 11A-16D-12-15 | 16 | 120S | 150E 4300731460 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 13A-16D-12-15 | 16 | 120S | 150E 4300731461 | 14794 State | GW | P | PRICKLY PEAR |
| PPU FED 3-34D-12-16 | 34 | 120S | 160E 4300731466 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 5-34D-12-16 | 34 | 120S | 160E 4300731467 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 4-34D-12-16 | 34 | 120S | 160E 4300731468 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 10-7D-12-15 | 07 | 120S | 150E 4300731470 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 15-7D-12-15 | 07 | 120S | 150E 4300731471 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 9-7D-12-15 | 07 | 120S | 150E 4300731472 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 16-7D-12-15 | 07 | 120S | 150E 4300731473 | 14794 Federal | GW | P | PRICKLY PEAR |
| PPU FED 10-35D-12-16 | 35 | 120S | 160E 4300731474 | 2470 Federal | GW | P | PETERS POINT |
| PPU FED 9-35D-12-16 | 35 | 120S | 160E 4300731476 | 2470 Federal | GW | P | PETERS POINT |
| PPU ST 6A-16D-12-15 | 16 | 120S | 150E 4300731477 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 4-16D-12-15 | 16 | 120S | 150E 4300731478 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 4A-16D-12-15 | 16 | 120S | 150E 4300731479 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 5A-16D-12-15 | 16 | 120S | 150E 4300731480 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 3A-16D-12-15 | 16 | 120S | 150E 4300731481 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 16A-16D-12-15 | 16 | 120S | 150E 4300731484 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 9A-16D-12-15 | 16 | 120S | 150E 4300731485 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 16B-16D-12-15 | 16 | 120S | 150E 4300731514 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 14B-16D-12-15 | 16 | 120S | 150E 4300731515 | 14794 State | GW | P | PRICKLY PEAR |
| PPU ST 13B-16D-12-15 | 16 | 120S | 150E 4300731516 | 14794 State | GW | P | PRICKLY PEAR |
| PETERS POINT U FED 9-26D-12-16 | 25 | 120S | 160E 4300750021 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 11-25D-12-16 | 25 | 120S | 160E 4300750022 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 10-31D-12-17 | 31 | 120S | 170E 4300750023 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 11-31D-12-17 | 31 | 120S | 170E 4300750024 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 13A-31D-12-17 | 31 | 120S | 170E 4300750025 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 13-31D-12-17 | 31 | 120S | 170E 4300750026 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 14-31D-12-17 | 31 | 120S | 170E 4300750027 | 2470 Federal | ĠW | P | PETERS POINT |
| PETERS POINT U FED 14A-31D-12-17 | 31 | 120S | 170E 4300750028 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 12-25D-12-16 | 25 | 120S | 160E 4300750029 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 12-6D-13-17 | 31 | 120S | 170E 4300750033 | 2470 Federal | GW | P | PETERS POINT |
| | | | | | | | |

| PETERS POINT U FED 10-25D-12-16 | 25 | 120S | 160E 4300750035 | 2470 Federal | GW | P | PETERS POINT |
|----------------------------------|----|------|-----------------|---------------|----|----|--------------|
| PETERS POINT U FED 13-36D-12-16 | 36 | 120S | 160E 4300750037 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 15-36D-12-16 | 36 | 120S | 160E 4300750038 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 11-1D-13-16 | 36 | 120S | 160E 4300750039 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 12-1D-13-16 | 36 | 120S | 160E 4300750040 | 2470 Federal | GW | P | PETERS POINT |
| PRICKLY PEAR U FED 9-22D-12-15 | 22 | 120S | 150E 4300750041 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 10-22D-12-15 | 22 | 120S | 150E 4300750042 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 16-22D-12-15 | 22 | 120S | 150E 4300750043 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 2-27D-12-15 | 22 | 120S | 150E 4300750044 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 16-15D-12-15 | 15 | 120S | 150E 4300750045 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 15-15D-12-15 | 15 | 120S | 150E 4300750046 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 10-15D-12-15 | 15 | 120S | 150E 4300750047 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 9-15D-12-15 | 15 | 120S | 150E 4300750048 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 11A-15D-12-15 | 15 | 120S | 150E 4300750049 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 1-21D-12-15 | 21 | 120S | 150E 4300750050 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 2-21D-12-15 | 21 | 120S | 150E 4300750051 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 2A-21D-12-15 | 21 | 120S | 150E 4300750052 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 4A-22D-12-15 | 21 | 120S | 150E 4300750053 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 5A-22D-12-15 | 21 | 120S | 150E 4300750054 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 7A-21D-12-15 | 21 | 120S | 150E 4300750056 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 8-21D-12-15 | 21 | 120S | 150E 4300750057 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 8A-21D-12-15 | 21 | 120S | 150E 4300750058 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 16-8D-12-15 | 08 | 120S | 150E 4300750059 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 15-8D-12-15 | 08 | 120S | 150E 4300750060 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 2-17D-12-15 | 08 | 120S | 150E 4300750061 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 1A-17D-12-15 | 08 | 120S | 150E 4300750062 | 14794 Federal | GW | P | PRICKLY PEAR |
| PETERS POINT U FED 3A-34D-12-16 | 27 | 120S | 160E 4300750063 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 4A-34D-12-16 | 27 | 120S | 160E 4300750064 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 12-27D-12-16 | 27 | 120S | 160E 4300750065 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 13-27D-12-16 | 27 | 120S | 160E 4300750066 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 13A-27D-12-16 | 27 | 120S | 160E 4300750067 | 2470 Federal | GW | P | PETERS POINT |
| PETERS POINT U FED 14-27D-12-16 | 27 | 120S | 160E 4300750068 | 18204 Federal | GW | P | |
| PETERS POINT U FED 14A-27D-12-16 | 27 | 120S | 160E 4300750069 | 2470 Federal | GW | P | PETERS POINT |
| PRICKLY PEAR U FED 1-22D-12-15 | 22 | 120S | 150E 4300750076 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 2-22D-12-15 | 22 | 120S | 150E 4300750077 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 8-22D-12-15 | 22 | 120S | 150E 4300750078 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 3-17D-12-15 | 17 | 120S | 150E 4300750079 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 3A-17D-12-15 | 17 | 120S | 150E 4300750080 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 4-17D-12-15 | 17 | 120S | 150E 4300750081 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 4A-17D-12-15 | 17 | 120S | 150E 4300750082 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 5A-17D-12-15 | 17 | 120S | 150E 4300750083 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR Ú FED 6-17D-12-15 | 17 | 120S | 150E 4300750084 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 6A-17D-12-15 | 17 | 120S | 150E 4300750085 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 7A-17D-12-15 | 17 | 120S | 150E 4300750086 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 12A-17D-12-15 | 17 | 120S | 150E 4300750087 | 14794 Federal | GW | Ρ, | PRICKLY PEAR |
| PRICKLY PEAR U FED 9-12D-12-14 | 12 | 120S | 140E 4300750088 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 10-12D-12-14 | 12 | 120S | 140E 4300750089 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 15-12D-12-14 | 12 | 120S | 140E 4300750090 | 14794 Federal | GW | P | PRICKLY PEAR |
| PRICKLY PEAR U FED 16-12D-12-14 | 12 | 120S | 140E 4300750091 | 14794 Federal | GW | P | PRICKLY PEAR |
| | | | | | | | |

| | PRICKLY PEAR U FED 3-20D-12-15 | 20 | 120S | 150E 4300750098 | 14794 Federal | GW | P | PRICKLY PEAR |
|---|----------------------------------|----|------|-----------------|---------------|----|------------|--------------|
| | PRICKLY PEAR U FED 3A-20D-12-15 | 20 | 120S | 150E 4300750099 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR U FED 4-20D-12-15 | 20 | 120S | 150E 4300750100 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR U FED 4A-20D-12-15 | 20 | 120S | 150E 4300750101 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR U FED 5-20D-12-15 | 20 | 120S | 150E 4300750102 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR U FED 6-20D-12-15 | 20 | 120S | 150E 4300750104 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR U FED 6A-20D-12-15 | 20 | 120S | 150E 4300750105 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR U FED 11A-20D-12-15 | 20 | 120S | 150E 4300750106 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR U FED 12A-20D-12-15 | 20 | 120S | 150E 4300750107 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PETERS POINT U FED 5-31D-12-17 | 36 | 120S | 160E 4300750109 | 2470 Federal | GW | P | PETERS POINT |
| | PETERS POINT U FED 6-31D-12-17 | 36 | 120S | 160E 4300750116 | 2470 Federal | GW | P | PETERS POINT |
| | PETERS POINT U FED 9X-36D-12-16 | 36 | 120S | 160E 4300750117 | 2470 Federal | GW | P | PETERS POINT |
| | PETERS POINT U FED 1-36D-12-16 | 36 | 120S | 160E 4300750118 | 2470 Federal | GW | P | PETERS POINT |
| | PETERS POINT U FED 10-6D-13-17 | 06 | 130S | 170E 4300750119 | 2470 Federal | GW | P | PETERS POINT |
| | PETERS POINT U FED 15-31D-12-17 | 06 | 130S | 170E 4300750123 | 2470 Federal | GW | P | PETERS POINT |
| | PRICKLY PEAR UF 7A-18D-12-15 | 17 | 120S | 150E 4300750136 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR UF 8A-18D-12-15 | 17 | 120S | 150E 4300750137 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR UF 9A-18D-12-15 | 17 | 120S | 150E 4300750138 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR UF 12-20D-12-15 | 20 | 120S | 150E 4300750139 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR UF 16A-8D-12-15 | 08 | 120S | 150E 4300750140 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR UF 15A-8D-12-15 | 08 | 120S | 150E 4300750141 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR UF 13A-9D-12-15 | 08 | 120S | 150E 4300750142 | 14794 Federal | GW | P | PRICKLY PEAR |
| • | PRICKLY PEAR UF 13-9D-12-15 | 08 | 120S | 150E 4300750143 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR UF 12-9D-12-15 | 08 | 120S | 150E 4300750144 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR UF 10-8D-12-15 | 08 | 120S | 150E 4300750145 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR UF 9-8D-12-15 | 08 | 120S | 150E 4300750146 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR UF 2A-17D-12-15 | 08 | 120S | 150E 4300750147 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PETERS POINT UF 12-5D-13-17 | 06 | 130S | 170E 4300750151 | 2470 Federal | GW | P | PETERS POINT |
| | PETERS POINT UF 13-5D-13-17 | 06 | 130S | 170E 4300750152 | 2470 Federal | GW | P | PETERS POINT |
| | PETERS POINT UF 13-30D-12-17 | 30 | 120S | 170E 4300750153 | 18347 Federal | GW | P | PETERS POINT |
| | PETERS POINT UF 14-30D-12-17 | 30 | 120S | 170E 4300750154 | 18350 Federal | GW | P | PETERS POINT |
| | PETERS POINT UF 12-30D-12-17 | 30 | 120S | 170E 4300750155 | 18346 Federal | GW | P | PETERS POINT |
| | PETERS POINT UF 11-30D-12-17 | 30 | 120S | 170E 4300750156 | 18348 Federal | GW | P | PETERS POINT |
| | PETERS POINT UF 3-31D-12-17 | 30 | 120S | 170E 4300750157 | 2470 Federal | GW | P | PETERS POINT |
| | PETERS POINT UF 2-31D-12-17 | 30 | 120S | 170E 4300750158 | 18349 Federal | GW | P | PETERS POINT |
| | PETERS POINT UF 16-25D-12-16 | 30 | 120S | 170E 4300750159 | 2470 Federal | GW | P | PETERS POINT |
| | PETERS POINT UF 9-25D-12-16 | 30 | 120S | 170E 4300750160 | 2470 Federal | GW | P | PETERS POINT |
| | PRICKLY PEAR UF 1A-22D-12-15 | 22 | 120S | 150E 4300750171 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR UF 6A-22D-12-15 | 22 | 120S | 150E 4300750173 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR UF 7A-22D-12-15 | 22 | 120S | 150E 4300750174 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR UF 8A-22D-12-15 | 22 | 120S | 150E 4300750175 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR UF 14B-15D-12-15 | 22 | 120S | 150E 4300750176 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR UF 9-9D-12-15 | 09 | 120S | 150E 4300750195 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR UF 16-9D-12-15 | 09 | 120S | 150E 4300750202 | 14794 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR UF 8-14D-12-15 | 14 | 120S | 150E 4300750216 | 18289 Federal | GW | P | PRICKLY PEAR |
| | PRICKLY PEAR UF 15-14D-12-15 | 14 | 120S | 150E 4300750221 | 18290 Federal | GW | P | PRICKLY PEAR |
| | PETERS POINT UF 7X-36D-12-16 | 36 | 120S | 160E 4300750231 | 2470 Federal | GW | . P | PETERS POINT |
| | PETERS POINT UF 8-36D-12-16 | 36 | 120S | 160E 4300750232 | 2470 Federal | GW | P | PETERS POINT |
| | PETERS POINT ST 6-2D-13-16 | 02 | 130S | 160E 4300731017 | 14472 State | D | PA | |
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|------------------------------------|----|------|-----------------|---------------|----|----|--------------|
| PTS 33-36 STATE | 36 | 110S | 140E 4301330486 | 6190 State | GW | PA | ARGYLE |
| PRICKLY PEAR U FED 10-4 | 10 | 120S | 140E 4300730823 | 14462 Federal | GW | S | |
| PRICKLY PEAR U FASSELIN 5-19-12-15 | 19 | 120S | 150E 4300730860 | 14853 Fee | GW | S | • |
| PRICKLY PEAR U ST 5-16 | 16 | 120S | 150E 4300730943 | 14794 State | GW | S | PRICKLY PEAR |
| PRICKLY PEAR U FED 7-33D-12-15 | 33 | 120S | 150E 4300730985 | 14771 Federal | GW | S | |
| PETERS POINT ST 8-2D-13-16 | 02 | 130S | 160E 4300731016 | 14471 State | GW | S | |
| PPU FED 4-35D-12-15 | 35 | 120S | 150E 4300731285 | 16223 Federal | GW | S | PRICKLY PEAR |
| PPU FED 5-36D-12-16 | 36 | 120S | 160E 4300731350 | 2470 Federal | GW | S | PETERS POINT |
| PRICKLY PEAR U FED 5A-20D-12-15 | 20 | 120S | 150E 4300750103 | 14794 Federal | GW | S | PRICKLY PEAR |
| PRICKLY PEAR U FED 13A-17D-12-15 | 20 | 120S | 150E 4300750108 | 14794 Federal | GW | S | PRICKLY PEAR |
| PRICKLY PEAR UF 2A-22D-12-15 | 22 | 120S | 150E 4300750172 | 14794 Federal | GW | S | PRICKLY PEAR |

Effective Date:

7/1/2020

| FORMER OPERATOR: | NEW OPERATOR: | |
|-------------------------|-----------------------|--|
| EnerVest Operating, LLC | Wapiti Operating, LLC | |
| | | |
| | | |
| Groups: | | |
| Peters Point Unit | | |

WELL INFORMATION:

Prickley Pear

| Well Name | API Number | Town | Dir | Range | Dir | Sec | Entity Number | Туре | Status |
|---------------|------------|------|-----|-------|-----|-----|---------------|------|--------|
| Attached List | | | | | | | | | |

Total Well Count: 372 Pre-Notice Completed: 9/21/2020

OPERATOR CHANGES DOCUMENTATION:

1. Sundry or legal documentation was received from the FORMER operator on:

2. Sundry or legal documentation was received from the NEW operator on: 3. New operator Division of Corporations Business Number:

8686060-0161

REVIEW:

Receipt of Acceptance of Drilling Procedures for APD on:

10/9/2020

Reports current for Production/Disposition & Sundries:

12/14/2020 EnerVest is current Wapiti needs to submit October

9/22/2020 9/22/2020

OPS/SI/TA well(s) reviewed for full cost bonding: Approved by Dustin

12/14/2020

UIC5 on all disposal/injection/storage well(s) Approved on: Approved by Dayne

9/28/2020

Surface Facility(s) included in operator change: Prickly Pear 13-4WMF

Prickly Pear 7-28 Prickly Pear 15-17 Jack Cyn U St 14-32 TB Prickly Pear 1-28-12-15

Prickly Pear Water Management

Water Canyon Interplanetary **Dry Canyon Peters Point**

Peters Point U Fed 2-12D-13-16

NEW OPERATOR BOND VERIFICATION:

State/fee well(s) covered by Bond Number(s):

B010407

DATA ENTRY:

12/14/2020 Well(s) update in the RBDMS on: 12/14/2020 Group(s) update in RDBMS on: 12/14/2020 Surface Facilities update in RBDMS on: 12/14/2020 Entities Updated in RBDMS on:

COMMENTS:

Shut-In Wells reviewed:

Prickly Pear US 1A-16D-12-15 4300750192

Prickly Pear IS 2-16D-12-15 4300750194

Prickly Pear IS 2A-16D-12-15 4300750193

12/14/2020 Division approved extened shut-in status for wells until November 2021, no full-cost bonding required at this time.

STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES

| | 5. LEASE DESIGNATION AND SERIAL NUMBER: (SEE ATTACHED WELL LIST) | | |
|--|---|---|--|
| SUNDRY | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME: | | |
| Do not use this form for proposats to drill no drill horizontal lat | 7. UNIT or CA AGREEMENT NAME: | | |
| 1. TYPE OF WELL OIL WELL | 8. WELL NAME and NUMBER: EXHIBIT A | | |
| 2. NAME OF OPERATOR: | | | 9. API NUMBER: |
| WAPITI OPERATING, LLC | D | | EXHIBIT A |
| 3. ADDRESS OF OPERATOR: 1310 W S HOUSTON PW N | HOUSTON TX | 77043 PHONE NUMBER: (713) 365-8500 | 10. FIELD AND POOL, OR WILDCAT: EXHIBIT A |
| 4. LOCATION OF WELL | | (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |
| FOOTAGES AT SURFACE | | | COUNTY |
| QTR/QTR, SECTION, TOWNSHIP, RAN | IGE, MERIDIAN: | | STATE: |
| | | | UTAH |
| 11. CHECK APPE | ROPRIATE BOXES TO INDICA | ATE NATURE OF NOTICE, REP | ORT, OR OTHER DATA |
| TYPE OF SUBMISSION | | TYPE OF ACTION | |
| ✓ NOTICE OF INTENT | ACIDIZE | DEEPEN | REPERFORATE CURRENT FORMATION |
| (Submit in Duplicate) | ALTER CASING | FRACTURE TREAT | SIDETRACK TO REPAIR WELL |
| Approximate date work will start | CASING REPAIR | NEW CONSTRUCTION | TEMPORARILY ABANDON |
| 7/1/2020 | CHANGE TO PREVIOUS PLANS | OPERATOR CHANGE | TUBING REPAIR |
| | CHANGE TUBING | PLUG AND ABANDON | VENT OR FLARE |
| SUBSEQUENT REPORT (Submit Original Form Only) | CHANGE WELL NAME | PLUG BACK | WATER DISPOSAL |
| Date of work completion: | CHANGE WELL STATUS | PRODUCTION (START/RESUME) | WATER SHUT-OFF |
| Sale of February | COMMINGLE PRODUCING FORMATION | RECLAMATION OF WELL SITE | OTHER: |
| | CONVERT WELL TYPE | RECOMPLETE - DIFFERENT FORMATION | N |
| 12. DESCRIBE PROPOSED OR CO | OMPLETED OPERATIONS. Clearly show: | all pertinent details including dates, depths, volu | imes, etc. |
| WAPITI OPERTING, LLC | IS SUBMITTING THIS SUND | RY AS NOTIFICATION THAT THE | E WELLS LISTED ON |
| | | PERATING LLC TO WAPITI OPE | |
| 07/01/2020. PLEASE REF | FER ALL FUTURE CORRESP | ONDENCE TO THE ADDRESS B | ELOW. |
| WAPITI OPERATING, LLC | C WAPITI OP | ERATING, LLC | |
| 1310 WEST SAM HOUST | | NO. UTB000581 | |
| HOUSTON, TX 77043 | STATE OF | UTAH, DNR BOND NO. B010407 | |
| 713-365-8500 | | NO. B011056 | 41100 DOND NO DOLLOS |
| | | JTAH, SCHOOL & INST TRUST I JUNTY ROAD DEPARTMENT BO | |
| | UNITARICO | ONT ROAD DEPARTMENT BO | NO. BOT 1038 |
| ENERVEST OPERTING, | LLC WAPITI O | PERTING, LLC | |
| NAME:KEITH BAR | TON NAME: _ | BART AGEE | _ |
| SIGNATURE: Futh | Button SIGNATU | IRE: SEW | |
| TITLE:MANAGER-REG | GULATORY TITLE: | _CO-PRESIDENT, WAPITI OPE | RATING, LLC |
| NAME (PLEASE PRINT) | | TITLE | |
| | | | |
| SIGNATURE | | DATE | |

(This space for State use only)

APPROVED

By: Rachel Medina

Utah Division of Oil, Gas, and Mining



| | TRANSFER OF AUT | HORITY TO INJE | СТ |
|---|--|--------------------------------------|-------------------------------------|
| Well Name and I PRICKLY PE | Number FAR U FED 12-24 | | API Number 4300730953 |
| Location of Well | | | Fleid or Unit Name NINE MILE CANYON |
| Footage: 12 | 71FSL,0483FWL | County : CARBON | Lease Designation and Number |
| QQ, Section, | Township, Range: SWSW 24 12S 14E | State: UTAH | UTU-77513 |
| EFFECTIVE D | PATE OF TRANSFER: 7/1/2020 | | |
| CURRENT OP | ERATOR | | |
| Company: | ENERVEST OPERATING, LLC | Name: KEI | TH BARTON |
| Address: | 1001 FANNIN STE 800 | | ith Bater |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | city HOUSTON state TX zip 77002 | 7 | IAGER-REGULATORY |
| Phone: | (713) 495-5328 | | 2020 |
| Comments: | | | |
| | | | |
| NEW OPERAT | TOR | | |
| Company: | WAPITI OPERATING, LLC | Name: BAF | RT AGEE |
| Address: | 1310 WEST SAM HOUSTON PKWY NORTH | Signature: | Seal |
| | city HOUSTON state TX zip 77043 | Title: CO- | PRESIDENT |
| Phone: | (713) 365-8500 | Date: | |
| | STATE OF UTAH BOND NO. B010407 | | |
| | | | |
| (This space for S | Approved by the Utah Division of Oil, Gas and Mining | EPA sp Max Inj. Pr Max Inj. Ra | |

Sep 25, 2020

Packer Depth

Next MIT Due

Perm. Inj. Interval 6295'-7630'

>6195'

12/13/2023



| | TRANSFER OF AUT | THORITY TO IN. | JECT |
|--|----------------------------------|-----------------|------------------------------------|
| | ON UNIT 8-32 | | API Number 4300730460 |
| Location of Well | | | Field or Unit Name PETERS POINT |
| Footage: 20 | 21FNL,0652FEL | County : CARBON | Lease Designation and Number |
| QQ, Section, | Township, Range: SENE 32 12S 16E | State: UTAH | ML-43541 |
| | | | |
| EFFECTIVE D | ATE OF TRANSFER: 7/1/2020 | | |
| | | | |
| CURRENT OP | ERATOR | | |
| Company: | ENERVEST OPERATING, LLC | Name: K | ŒITH BARTON |
| Address: | 1001 FANNIN STE 800 | _ Signature: | et Bate |
| | city HOUSTON state TX zip 77002 | | MANAGER-REGULATORY |
| Phone: | (713) 495-5328 | Date: 7 | /1/2020 |
| Comments: | | | |
| | | | |
| | | | |
| ************************************** | | | |
| | | | |
| NEW OPERAT | OR | | |
| Company: | WAPITI OPERATING, LLC | Name: E | BARTAGEE |
| Address: | 1310 WEST SAM HOUSTON PKWY NORTH | _ Signature: /_ | SeA |
| | city HOUSTON state TX zip 77043 | | CO-PRESIDENT |
| Phone: | (713) 365-8500 | Date: | |
| Comments: | STATE OF UTAH BOND NO. B010407 | | |
| | | | |
| | | | |
| | | | |
| | ate use only) | | |

Approved by the Utah Division of Oil, Gas and Mining

Sep 25, 2020

Max Inj. Press.

Max Inj. Rate Perm. Inj. Interval 1350 psig Limited by pressure 3390'-4286' >3290'

Packer Depth

Next MIT Due

7/12/2021



| TRANSFER OF AUT | THORITY TO INJEC | T |
|---|--|------------------------------------|
| Well Name and Number JACK CYN U ST 14-32 | | API Number 4300730913 |
| Location of Well | | Field or Unit Name UNDESIGNATED |
| Footage: 0531FSL,1479FWL | County : CARBON | Lease Designation and Number |
| QQ, Section, Township, Range: SWSW 32 12S 16E | State: UTAH | ML-43541 |
| | | |
| EFFECTIVE DATE OF TRANSFER: 7/1/2020 | | |
| | | |
| CURRENT OPERATOR | | |
| Company: ENERVEST OPERATING, LLC | Name: KEITI | BARTON |
| Address: 1001 FANNIN STE 800 | Signature: | theaten |
| city HOUSTON state TX zip 77002 | Title: MANA | GER-REGULATORY |
| Phone: (713) 495-5328 | Date: | 20 |
| Comments: | | |
| | | |
| | | |
| | | |
| NEW OPERATOR | | |
| Company WAPITI OPERATING, LLC | RART | AGEE |
| 1240 MEST SAM HOUSTON BYAY NORTH | | Sell |
| Address: 1510 WEST SAM HOOSTON PROVE NORTH | Signature: CO-P | RESIDENT |
| Phone: (713) 365-8500 | Date: | |
| Comments: STATE OF UTAH BOND NO. B010407 | new parties of the same of the | |
| | | |
| | | |

(This space for State use only)

Approved by the Utah Division of Oil, Gas and Mining

Sep 25, 2020

EPA approval required

Max Inj. Press.

Max Inj. Press. 2769 psig Max Inj. Rate limited by pressure Perm. Inj. Interval 6620'-8510' Packer Depth >6520' Packer Depth

Next MIT Due

7/12/2021



| TRANSFER OF AUTHORITY TO INJECT | | | | | | | |
|--|--------------------|---|---------|--|-------------------|--|---|
| Well Name and Number PRICKLY PEAR U | FED 10-4 | | | | | | API Number 4300730823 |
| Location of Well Footage: 075FSL, | 0271FEL | *************************************** | | National Control of the Control of t | County : CAR | BON | Field or Unit Name STONE CANYON |
| QQ, Section, Townsh | | 10 12 | S 14 | E | State: UTAH | | Lease Designation and Number UTU-73665 |
| | | or and the second of the second | | _ | | | |
| EFFECTIVE DATE O | F TRANSFER: 7/ | 1/2020 | | | | | |
| | | | | | | | |
| CURRENT OPERATO | ıR | · · · · · · · · · · · · · · · · · · · | | | | | |
| Company. | ENDING STERM | | | | Name: | | BARTON |
| Address. | FANNIN STE 80 | | 7700 | | Signati | V . | GER-REGULATORY |
| (742) | OUSTON 495-5328 | state TX | 7700 | 32 | Title: | 7/1/20 | |
| 1110110 | 490-0320 | *************************************** | | | Date: | 771720 | 20 |
| Comments: | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| NEW OPERATOR | | | <i></i> | | | | |
| , WAPI | TI OPERATING, | LLC | | | | BART | AGEE |
| Company. | WEST SAM HO | | WY NO | ORTH | Name: | 7 | SIA |
| Audices. | | | 770 | | Signati Title: | / | RESIDENT |
| | 365-8500 | state | ap - | | Date: | | |
| Comments: STAT | | ND NO. BO | 10407 | | Date. | ************************************** | |
| Commonto. | | | | | | | |
| | | | | | | | |

(This space for State use only)

Approved by the Utah Division of Oil, Gas and Mining

Sep 25, 2020

This well has been inactive > 1yr and must meet requirements of R649-3-36. Full cost bonding may be required.

EPA approval required

Max Inj. Press.

1200 psig

Max Inj. Rate Perm. Inj. Interval Limited by pressure

Packer Depth Next MIT Due 3265'-4145' >3165' 1/16/2024