

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

FORM APPROVED  
Budget Bureau No. 1004-0135  
Expires: March 31, 1993

**SUNDRY NOTICES AND REPORTS ON WELLS**

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.  
Use "APPLICATION FOR PERMIT—" for such proposals

5. Lease Designation and Serial No.  
SF080844-A

6. If Indian, Allottee or Tribe Name

**SUBMIT IN TRIPLICATE**

7. If Unit or CA, Agreement Designation

Gallegos Canyon Unit

8. Well Name and No.

GCU #417

9. API Well No.

30-045-28758

10. Field and Pool, or Exploratory Area

Basin Fruitland Coal

11. County or Parish, State

San Juan, New Mexico

1. Type of Well  
☐ Oil Well ☒ Gas Well ☐ Other

2. Name of Operator

BHP Petroleum (Americas) Inc.

3. Address and Telephone No.

5847 San Felipe, Suite 3600, Houston, Texas 77057, (713) 780-5000

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)

1400' FSL and 1615' FWL, Section 19, T-28-N, R-11-W

**CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA**

**TYPE OF SUBMISSION**

- ☐ Notice of Intent  
☒ Subsequent Report  
☐ Final Abandonment Notice

**TYPE OF ACTION**

- ☐ Abandonment  
☐ Recompletion  
☐ Plugging Back  
☐ Casing Repair  
☐ Altering Casing  
☒ Other Completion  
☐ Change of Plans  
☐ New Construction  
☐ Non-Routine Fracturing  
☐ Water Shut-Off  
☐ Conversion to Injection  
☐ Dispose Water

(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)

13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)\*

SEE ATTACHED - WELL COMPLETION HISTORY

**RECEIVED**

MAR 25 1993

**OIL CON. DIV.  
DIST. 3**

070 FARMINGTON, NM

53 MAR 22 AM 11:27

RECEIVED  
BLM

14. I hereby certify that the foregoing is true and correct

Signed

*Carl Kolbe*

Title Regulatory Affairs Representative Date 3/17/93

(This space for Federal or State office use)

Approved by

Conditions of approval, if any:

Title

**ACCEPTED FOR RECORD**

Title 18 U.S.C. Section 1001, makes 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.

\*See instruction on Reverse Side

**FARMINGTON DISTRICT OFFICE**

BY

*smr*

ACCEPTED FOR RECORD

APR 2 1994

LIBRARY OF CONGRESS

PHOTOCOPYED FROM MICROFILM

**GCU No. 417 Basin Fruitland Coal San Juan, New Mexico BHP WI 100%  
AFE: #9301189 \$138,000**

**09/18/92-** Day 1 Depth 135' MIRU Aztec Well Serv. Rig No. 184. Mix mud & spud well @ 3:00 pm on 9/17/92. Drl surf hole & drop survey. TOH & run 3 jts 7" 20# csg & land @ 145' KB. RU Western & cmt w/75 sxs Class "B" w/3% CaCl<sub>2</sub>, 1/4# per sk Cello Seal. Plug dn at 9:20 PM 9/17/92. Had good cmt returns w/7 bbl good cmt to surface. RD Western and WOC. Nipple up. DC: \$12,100 CC: \$12,100

**09/19/92-** Day 2 Depth 850' NU& pressure test. Test blind rams to 2000 psi, pipe to 1500 psi (ok) and Hydril to 500 psi (ok). Drl out 70' cmt in csg and drl 6 1/4" hole to 850' w/ one survey. Bit #2 6 1/4" Veral V517 Jets 3/10 Ser 64430 in @ 135'. MW 10 RPM 70 psi 1000 SPM 100 DC: \$9,225 CC: \$21,325

**09/20/92-** Day 3 Depth 1715' Drlg 6 1/4" hole to 1715' w/two surveys. Cond & circ hole short trip 10 stands. TOH to log. RU Schlumberger and ran DIL/FDC/CNL/GR from 1711' to 145'. RD loggers and TIH. Cond hole & TOH laying dn drl pipe. RU to run 4 1/2" csg. Bit No. 2 Veral V517 Jets 3/10 Ser 64430 in @ 135', out @ 1715'. MW 8.6 RPM 75 psi 1000 SPM 104 Vis 60 PV/YP 25/18 Gels 10/25 WL 12 pH 9 FC/32 2. DC: \$20,550 CC: \$41,875

**09/21/92-** Day 4 TD: 1715' Ran 40 jts 4 1/2" 10.5# K-55 8R R-3 LT&C csg and landed at 1710' KB. RU Western and cmt w/320 sxs 50/50 poz 2% gel 10% salt & 1/4# sk cello seal then tailed w/20 sxs Class "B" low fluid loss. Had full returns w/10 bbl good cmt circ to surf. Plug dn at 9:30 am and float held. Set slips and jet pits. Rel rig at 1:30 pm on 9/20/92. DC: \$14,050 CC: \$55,925

**09/22/92-** WOCT. CC \$55,925

**12/16/92-** MIRU JC Well Service ND well head and NU BOPE. PU bit and csg scraper on 2 3/8" tbg and tally in hole. Tag up at 1587' KB. POH LD csg scrapr RU power swivel and TIH w/bit. Drl cmt to 1664' KB. Circ hole clean w/2% KCL wtr and additives. Tst csg and BOPE to 2500 psi, OK. MI set filter and fill frac tanks. SDFN. DC: \$5,800 TACC: \$5,800 CC: \$61,725

**12/17/92-** POH w/tbg and bit. RU Elect Line and ran GR/CCL log from 1663' to 1300'. POH and LD tools. GIH and perf Fruitland Coal from 1518' to 1531' and 1534' to 1536' w/ a 3 1/8" csg gun loaded 4 JSPF 90° phasing shooting a .38 hole. All shots fired. No press to surf. RD perforators RU Dowell to fracture stimulate the FC dn 4 1/2" csg w/ a 30# linear gel system at 30 BPM. The pad pmpd at 2200 psi and the job screen out on the 3 ppg sand. Sand in formation is approx 10,000#. Total load to recover is 330 bbl. Prepare to refrac w/ a cross link gel system. Fill, filter and heat frac tank. BLTR 330 Day 2 DC: \$6,600 TACC: \$12,400 CC: \$68,325

**12/18/92-** TIH w/tbg and tag sand at 1423'. Clean out w/2% KCL wtr to PBTD. POOH w/tbg. RU Dowell and cld not pump due to press. TIH w/tbg and tag sand at 1500'. Clean out to PBTD w/gelled wtr. POOH w/tbg. RU Dowell and frac stimulate the FC dn 4 1/2" csg w/504 bbl 30# crosslink gel and 47,640# 20/40 Brady sand at 25 BPM. Max press 2600 psi avg 1800 psi avg rate 20 BPM. ISIP 764 psi. Bleed back for closure. Load to recover is 504 bbl. Left well shut in for gel break. SDFN. BLTR 834 Day 3 DC: \$26,200 TACC: \$38,600 CC: \$94,525

12/19/92- Well on a vacuum. TIH w/tbg and tag sand at 1368'. Circ hole cl to PBTD w/2% KCL wtr. Pull back and land tbg at 1541' KB w/49 jts of 2 3/8" 4.7# 8R J-55 EUE tbg. ND BOPE and NU well head. RU to swab. Swab back 55 bbl load wtr w/no gas to surf.SDFN. TBLR 55 BLTR 779 Day 4 DC: \$7,900 TACC: \$46,500 CC: \$102,425

12/20/92- No press on tbg. SICP 30 psi. Swab well 6 hrs and rec 40 bbl load wtr w/ a slight gas blow on the tbg. No change in csg pressure. TBLR 95 BLTR 739 Day 5 DC: \$1100 TACC: \$ 47,600 TAC: \$103,525

12/21/92- Well shut in on Sunday. No operation. TBLR 95 BLTR 739 Day 6 DC: \$ 0 TACC: \$47,600 TAC: \$103,525

12/22/92- 36 hr SITP 0 psi SICP 50 psi. Swab well 10 hrs and rec 50 bbl load water. Slight gas blow on tbg w/ the csg press increasing to 160 psi. SDFN. TBLR 145 BLTR 689 Day 7 DC: \$2,100 TACC: \$49,700 TAC: \$105,625

12/23/92- 14 hr SITP 0 psi SICP 240 psi. Swab well 03 hrs and rec 10 bbl load water. Slight gas blow on tbg w/ the csg press decreasing to 160 psi. Ran insert pump and rods. Set pump jack and start up. RD and Move Out Rig. TBLR 155 BLTR 679 Day 8 DC: \$4,500 TACC: \$54,200 TAC: \$110,125

12/24/92- 14 hrs pumping rec 28 bbl water. Csg is shut in to run engine. No test on gas. TBLR 183 BLTR 651 Day 9 DC \$0 TACC: \$54,200 TAC: \$110,125

12/25/92- 24 hrs pumping, rec 65 bbl water. Csg is shut in to run engine. No test on gas. TBLR 248 BLTR 586 Day 10 Dc: \$0 TACC: \$54,200 TAC: \$110,125

12/26/92- 24 hrs pumping rec 57 bbl water. Csg is shut in to run engine. No test on gas. TBLR 305 BLTR 529 Day 11 DC: \$0 TACC: \$54,200 TAC \$110,125

12/27/92- 24 hrs pumping rec 65 bbl water. Csg is shut in to run engine. No test on gas. TBLR 370 BLTR 464 Day 12 DC: \$300 TACC: \$54,500 TAC \$110,425

12/28/92- 24 hrs pumping rec 80 bbl water. Csg is shut in to run engine. No test on gas. TBLR 450 BLTR 384 Day 13 DC: \$000 TACC: \$54,500 TAC \$110,425

12/29/92- 24 hrs pumping rec 28 bbl water. Csg is shut in to run engine. No test on gas. TBLR 478 BLTR 356 Day 14 DC: \$000 TACC: \$54,500 TAC \$110,425

12/30/92- 24 hrs pumping rec 30 bbl water. Csg is shut in to run engine. No test on gas. TBLR 508 BLTR 326 Day 15 DC: \$000 TACC: \$54,500 TAC \$110,425

12/31/92- 24 hrs pumping rec 27 bbl water. Csg is shut in to run engine. No test on gas. TBLR 535 BLTR 299 Day 16 DC: \$000 TACC: \$54,500 TAC \$110,425

01/01/93- 24 hrs pumping rec 20 bbl water. Csg is shut in to run engine. No test on gas. TBLR 555 BLTR 279 Day 17 DC: \$000 TACC: \$54,500 TAC \$110,425

01/02/93- 24 hrs pumping rec 23 bbl water. Csg is shut in to run engine. No test on gas. TBLR 578 BLTR 256 Day 18 DC: \$000 TACC: \$54,500 TAC \$110,425

01/03/93- 24 hrs pumping rec 23 bbl water. Csg is shut in to run engine. No test on gas. TBLR 578 BLTR 256 Day 19 DC: \$000 TACC: \$54,500 TAC \$110,425

01/04/93- 24 hrs pumping rec 35 bbl water. Csg with 15 psi on csg

flowing thru a 1/4" choke. TBLR 613 BLTR 221 Day 20 DC: \$000 TACC: \$54,500 TAC \$110,425

01/05/93- 24 hrs pumping rec 28 bbl water. Csg with 12 psi on csg flowing thru a 1/4" choke. TBLR 641 BLTR 193 Day 21 DC: \$000 TACC: \$54,500 TAC \$110,425

01/06/93- 24 hrs pumping rec 28 bbl water. Csg with 10 psi on csg flowing thru a 1/4" choke. Estimated gas volume 15 MCF/D. TBLR 669 BLTR 165 Day 22 DC: \$000 TACC: \$54,500 TAC \$110,425

01/07/93- 24 hrs pumping rec 25 bbl water. Csg with 15 psi on csg flowing thru a 1/4" choke. Estimated gas volume 20 MCF/D. TBLR 694 BLTR 140 Day 23 DC: \$000 TACC: \$54,500 TAC \$110,425

01/08/93- 24 hrs pumping rec 23 bbl water. Csg with 15 psi on csg flowing thru a 1/4" choke. Estimated gas volume 20 MCF/D. TBLR 717 BLTR 117 Day 24 DC: \$000 TACC: \$54,500 TAC \$110,425

01/09/93- 24 hrs pumping rec 20 bbl water. Csg with 15 psi on csg flowing thru a 1/4" choke. Estimated gas volume 20 MCF/D. TBLR 737 BLTR 97 Day 25 DC: \$000 TACC: \$54,500 TAC \$110,425

01/10/93- 24 hrs pumping rec 22 bbl water. Csg with 15 psi on csg flowing thru a 1/4" choke. Estimated gas volume 20 MCF/D. TBLR 759 BLTR 75 Day 26 DC: \$000 TACC: \$54,500 TAC \$110,425

01/11/93- 24 hrs pumping rec 18 bbl water. Csg with 17 psi on csg flowing thru a 1/4" choke. Estimated gas volume 25 MCF/D. TBLR 777 BLTR 57 Day 27 DC: \$500 TACC: \$55,000 TAC \$110,925

01/12/93- 24 hrs pumping rec 28 bbl water. Csg with 17 psi on csg flowing thru a 1/4" choke. Estimated gas volume 25 MCF/D. TBLR 805 BLTR 29 Day 28 DC: \$000 TACC: \$55,000 TAC \$110,925

01/13/93- 24 hrs pumping rec 18 bbl water. Csg with 17 psi on csg flowing thru a 1/4" choke. Estimated gas volume 25 MCF/D. TBLR 823 BLTR 11 Day 29 DC: \$000 TACC: \$55,000 TAC \$110,925

01/14/93- 24 hrs pumping rec 18 bbl water. Csg with 20 psi on csg flowing thru a 1/4" choke. Estimated gas volume 29 MCF/D. TBLR 841 BLTR +07 Day 30 DC: \$000 TACC: \$55,000 TAC \$110,925

01/15/93- 24 hrs pumping rec 17 bbl water. Csg with 20 psi on csg flowing thru a 1/4" choke. Estimated gas volume 29 MCF/D. TBLR 857 BLTR +24 Day 31 DC: \$000 TACC: \$55,000 TAC \$110,925

01/16/93- 24 hrs pumping rec 20 bbl water. Csg with 20 psi on csg flowing thru a 1/4" choke. Estimated gas volume 29 MCF/D. TBLR 877 BLTR +44 Day 32 DC: \$000 TACC: \$55,000 TAC \$110,925

01/17/93- 24 hrs pumping rec 12 bbl water. Csg with 20 psi on csg flowing thru a 1/4" choke. Estimated gas volume 29 MCF/D. TBLR 889 BLTR +56 Day 33 DC: \$000 TACC: \$55,000 TAC \$110,925

01/18/93- 24 hrs pumping rec 20 bbl water. Csg with 20 psi on csg flowing thru a 1/4" choke. Estimated gas volume 29 MCF/D. TBLR 909 BLTR +76 Day 34 DC: \$000 TACC: \$55,000 TAC \$110,925

01/19/93- 24 hrs pumping rec 13 bbl water. Csg with 19 psi on csg flowing thru a 1/4" choke. Estimated gas volume 29 MCF/D. TBLR 922 BLTR +89 Day 35 DC: \$000 TACC: \$55,000 TAC \$110,925

01/20/93- 24 hrs pumping rec 17 bbl water. Csg with 19 psi on csg flowing thru a 1/4" choke. Estimated gas volume 25 MCF/D. TBLR 939 BLTR +106 Day 36 DC: \$000 TACC: \$55,000 TAC \$110,925

01/21/93- 24 hrs pumping rec 15 bbl water. Csg with 19 psi on csg flowing thru a 1/4" choke. Estimated gas volume 25 MCF/D. TBLR 954 BLTR +121 Day 37 DC: \$000 TACC: \$55,000 TAC \$110,925

01/22/93- 24 hrs pumping rec 15 bbl water. Csg with 19 psi on csg

flowing thru a 1/4" choke. Estimated gas volume 25 MCF/D. TBLR 969  
BLTR +136 Day 38 DC: \$000 TACC: \$55,000 TAC \$110,925  
01/23/93- 24 hrs pumping rec 15 bbl water. Csg with 19 psi on csg  
flowing thru a 1/4" choke. Estimated gas volume 25 MCF/D. TBLR 984  
BLTR +151 Day 39 DC: \$000 TACC: \$55,000 TAC \$110,925  
01/24/93- 24 hrs pumping rec 15 bbl water. Csg with 22 psi on csg  
flowing thru a 1/4" choke. Estimated gas volume 32 MCF/D. TBLR 999  
BLTR +166 Day 40 DC: \$000 TACC: \$55,000 TAC \$110,925  
01/25/93- 24 hrs pumping rec 13 bbl water. Csg with 22 psi on csg  
flowing thru a 1/4" choke. Estimated gas volume 32 MCF/D. TBLR  
1012 BLTR +179 Day 41 DC: \$000 TACC: \$55,000 TAC \$110,925  
01/26/93- 24 hrs pumping rec 12 bbl water. Csg with 22 psi on csg  
flowing thru a 1/4" choke. Estimated gas volume 32 MCF/D. TBLR  
1024 BLTR +191 Day 42 DC: \$000 TACC: \$55,000 TAC \$110,925  
01/27/93- 24 hrs pumping rec 17 bbl water. Csg with 22 psi on csg  
flowing thru a 1/4" choke. Estimated gas volume 32 MCF/D. TBLR  
1041 BLTR +208 Day 43 DC: \$000 TACC: \$55,000 TAC \$110,925  
01/28/93- 24 hrs pumping rec 20 bbl water. Csg with 22 psi on csg  
flowing thru a 1/4" choke. Estimated gas volume 32 MCF/D. TBLR  
1061 BLTR +228 Day 44 DC: \$500 TACC: \$55,500 TAC \$111,425  
01/29/93- 24 hrs pumping rec 07 bbl water. Csg with 22 psi on csg  
flowing thru a 1/4" choke. Estimated gas volume 32 MCF/D. TBLR  
1068 BLTR +235 Day 45 DC: \$000 TACC: \$55,500 TAC \$111,425  
01/30/93- 24 hrs pumping rec 15 bbl water with 22 psi on csg.  
Flowing thru a 1/4" choke. Estimated gas volume 32 MCF/D. TBLR  
1083 BLTR +250 Day 46 DC: \$00 TACC: \$55,500 TAC \$111,425  
01/31/93- 24 hrs pumping rec 15 bbl water with 22 psi on csg  
flowing thru a 1/4" choke. Estimated gas volume 32 MCF/D. TBLR  
1098 BLTR +265 Day 47 DC: \$000 TACC: \$55,500 TAC \$111,425  
02/01/93- 24 hrs pumping rec 02 bbl water with 22 psi on csg  
flowing thru a 1/4" choke. Estimated gas volume 32 MCF/D. TBLR  
1100 BLTR +267 Day 48 DC: \$000 TACC: \$55,500 TAC \$111,425  
02/02/93- 24 hrs pumping rec 03 bbl water with 22 psi on csg  
flowing thru a 1/4" choke. Estimated gas volume 32 MCF/D. TBLR  
1103 BLTR +270 Day 49 DC: \$000 TACC: \$55,500 TAC \$111,425  
02/03/93- 24 hrs pumping rec 15 bbl water with 22 psi on csg  
flowing thru a 1/4" choke. Estimated gas volume 32 MCF/D. TBLR  
1118 BLTR +285 Day 50 DC: \$300 TACC: \$55,800 TAC \$111,725  
02/04/93- 24 hrs pumping rec 25 bbl water with 22 psi on csg  
flowing thru a 1/4" choke. Estimated gas volume 32 MCF/D. TBLR  
1143 BLTR +310 Day 51 DC: \$000 TACC: \$55,800 TAC \$111,725  
02/05/93- 24 hrs pumping rec 17 bbl water with 30 psi on csg  
flowing thru a 1/4" choke. Estimated gas volume 40 MCF/D. TBLR  
1160 BLTR +327 Day 52 DC: \$000 TACC: \$55,800 TAC \$111,725  
02/06/93- 24 hrs pumping rec 13 bbl water with 30 psi on csg  
flowing thru a 1/4" choke. Estimated gas volume 40 MCF/D. TBLR  
1173 BLTR +340 Day 53 DC: \$000 TACC: \$55,800 TAC \$111,725  
02/07/93- 24 hrs pumping rec 10 bbl water with 30 psi on csg  
flowing thru a 1/4" choke. Estimated gas volume 40 MCF/D. TBLR  
1183 BLTR +350 Day 54 DC: \$000 TACC: \$55,800 TAC \$111,725  
02/08/93- 24 hrs pumping rec 10 bbl water with 30 psi on csg  
flowing thru a 1/4" choke. Estimated gas volume 40 MCF/D. TBLR  
1193 BLTR +360 Day 55 DC: \$000 TACC: \$55,800 TAC \$111,725  
\* 02/09/93- Well did not pump for 24 hours, no water recovered. 30

psi on csg flowing thru a 1/4" choke. Estimated gas volume 40 MCF/D. Shut well in. TBLR 1193 BLTR +360 Day 56 DC: \$000 TACC: 02/10/93- Well shut in for 24 hours, SICP 353 psi. TBLR 1193 BLTR +360 Day 57 DC: \$300 TACC: \$56,100 TAC \$112,025 02/11/93- 48 hour SICP 360 psi. TBLR 1193 BLTR +360 Day 58 DC: \$000 TACC: \$56,100 TAC \$112,025

District I  
PO Box 1980, Hobbs, NM 88241-1980

District II  
PO Drawer DD, Artesia, NM 88211-0719

District III  
1000 Rio Brazos Rd., Aztec, NM 87410

District IV  
PO Box 2088, Santa Fe, NM 87504-2088

State of New Mexico  
Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION  
PO Box 2088  
Santa Fe, NM 87504-2088

Form C-104

Revised February 21, 1994

Instructions on back

Submit to Appropriate District Office

5 Copies

☐ AMENDED REPORT

I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

<sup>1</sup> Operator Name and Address Amoco Production Company 1670 Broadway P.O. Box 800 Denver, Colorado 80201		<sup>2</sup> OGRID Number 000778
		<sup>3</sup> Reason for Filing Code CH Effective 5-01-1996
<sup>4</sup> API Number 30-045-28758	<sup>5</sup> Pool Name Basin Fruitland Coal	<sup>6</sup> Pool Code 71629
<sup>7</sup> Property Code 00570	<sup>8</sup> Property Name Gallegos Canyon Unit	<sup>9</sup> Well No. 417

II. <sup>10</sup> Surface Location

UL or lot no. K	Section 19	Township 28N	Range 11W	Lot Idn	Feet from the 1400	North/South line SOUTH	Feet from the 1615	East/West line WEST	County SAN JUAN
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<sup>11</sup> Bottom Hole Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
<sup>12</sup> Lse Code F	<sup>13</sup> Producing Method Code Pumping	<sup>14</sup> Gas Connection Date 03/1994	<sup>15</sup> C-129 Permit Number N/A	<sup>16</sup> C-129 Effective Date N/A	<sup>17</sup> C-129 Expiration Date N/A				

III. Oil and Gas Transporters

<sup>18</sup> Transporter OGRID 778	<sup>19</sup> Transporter Name and Address Amoco Production Co. P.O. Box 800 Denver, CO 80201	<sup>20</sup> POD 0562630	<sup>21</sup> O/G G	<sup>22</sup> POD ULSTR Location and Description

IV. Produced Water

<sup>23</sup> POD	<sup>24</sup> POD ULSTR Location and Description
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V. Well Completion Data

<sup>25</sup> Spud Date	<sup>26</sup> Ready Date	<sup>27</sup> TD	<sup>28</sup> PBTD	<sup>29</sup> Locations
<sup>30</sup> Hole Size	<sup>31</sup> Casing & Tubing Size	<sup>32</sup> Depth Set	<sup>33</sup> Sacks Cement	

VI. Well Test Data

<sup>34</sup> Date New Oil	<sup>35</sup> Gas Delivery Date	<sup>36</sup> Test Date	<sup>37</sup> Test Length	<sup>38</sup> Tbg. Pressure	<sup>39</sup> Csg. Pressure
<sup>40</sup> Choke Size	<sup>41</sup> Oil	<sup>42</sup> Water	<sup>43</sup> Gas	<sup>44</sup> AOF	<sup>45</sup> Test Method

<sup>46</sup> I hereby certify that the rules of the Oil Conservation Division have been complied with and the information given above is true and complete to the best of my knowledge and belief.

Signature:

*Patty Haefe*

Printed Name: Patty Haefe

Title: Staff Assistant

Date: April 10, 1996

Phone: (303) 830-4988

OIL CONSERVATION DIVISION

Approved by:

*J.C. Harris*

Title:

SUPERVISOR DISTRICT #3

Approval Date:

APR 26 1996

<sup>47</sup> If this is a change of operator fill in the OGRID number and name of the previous operator

*[Signature]*  
Previous Operator Signature

J.C. Harris

Printed Name

BHP Petroleum (Americas), Inc.

Operations  
Superintendent

Title

OGRID Number: 2217

April 4, 1996

Date