Form 3160-4 (August 1999)

(See Instructions and spaces for additional data on reverse side)

UNITED STATES DEPARTMENT OF THE INTERIOR

| | | | | BU | REAU C | OF LAND M | IANAGEN | MENT | | | | | | | OMB Expires: | NO. | 1004-0137 aber 30, 2000 |
|--|--------------------------|----------------|--------------------|----------------|-----------------|------------------------|---------------------------------------|-----------------------------|----------|-----------------|-------------|---------------------|---------------|--------------------|-------------------------------|----------------|----------------------------|
| | W | ELL | COMF | PLETIC | N OR I | RECOMPI | LETION | REPOR' | r and | LO | G | VED | | | ease Serial | No. | 1001 30, 2000 |
| | pe of Well pe of Comp | | Oil Wel | I ⊠ G ⊠ New | as Well Well | ☐ Dry Work Over | Other Deep | en 🗆 F | lug Bac | k 🗆 | ? Bir | Att O LaResve, | : 3 | | | | or Tribe Name |
| 2. Na | me of Oper | ator | | Other | | | | | | | | jion, | | 7. U _ N | Init or CA. UNM | Agreer 78 | ment Name and n |
| | nocoPhi | | Compar | าง | | | | | UIV | 1 5,511 | 11-11-17 | 5,0,,, | | 8. L | ease Name | and V | Vell No. |
| 3. Ad | | | | · | uston, T | x. 77252 | | 3.a Pho (83 | ne No. (| | | | \top | | <u>Juan 29-</u> PI Well No | | it 22M |
| | | | | | | accordance v | with Federa | | | | | A | <u> </u> | | <u>39-2750</u> | | |
| | | | | | | NWSE), 14 | | | 123 | A | PR | 2004 | | | | | Exploratory |
| | | | | | OINC 3 (1 | 1 W 3L), 14 | 73 rale | X 1620 F | CO | 6 37. | | uu a Vans | | 11. Se | co Mesa | M on | Block and |
| At | top prod. in | iterval | reported | below | | | | Í | | The C | Uij | YED LOW. | , 3 | Sı | irvey or Ar | ea Se | c. 12, T29N, I |
| At | total depth | | | | | | | | | وُ لِيكَا | 37. | 3 | 1 | 12. C | ounty or Pa | rish | 13. State |
| | e Spudded | | | 15. Date | T.D. Rea | ched | | 16. Date 0 | Complete | ed. | | . 0' | | | Arriba levations (| DE D | NM KB, RT, GL)* |
| | 17 18/2003 | | | 11/ | 28/2003 | | | | & A & | 1 | Ready | to Rrade | | 6612 | | DI', K | ND, NI, OL)* |
| | al Depth: | MD 8 | 3053 | | | Plug Back T.I | D: MD 8 | 01/16 3052 | /2004 | 20. | Den | th Bridge | Plug S | | MD | | |
| | | TVD | 7 80 | 755 | | | TVD | | | , | С | | | — — | TVD | | |
| 21. Typ | e of Electric; GR/CC | c & O L: Cl | ther Mec BL | hanical L | ogs Run (| Submit copy o | of each) | | | 22. | | well con | | | ☐ Yes | (Subm | it analysis) |
| | , 01000 | _, | | | | | | | | | | DST run | | No | LJ Yes (| Submi | t analysis) third copy) |
| 23. Cas | ing and Lir | er Rec | ord(Repo | ort all str | ngs set in | well) | | | | L | | ctional o | urvey: | | 10 22 1 | <u>es (3</u> 1 | ини сору) |
| Hole Siz | e Size/G | rade | Wt. (#/ | ft.) T | op (MD) | Bottom (M | | Cementer Depth | | of Sks of Ce | | | y Vol. 3L) | Cen | nent Top* | 7 | Amount Pulled |
| 12.25 | 9.625 | | | 0 | | 238 | | | 150 | 01 CE | HEIH | (B) |) | ō | | - | |
| 8.75 | | | 0 | | 3833 | | | | 610 | | | $-\frac{0}{0}$ | | | | | |
| 6.25 | 4.5 I-8 | 30 | 11.6 | 0 | | 8053 805 | 55 | | 465 | | | | | 2170 |) | | |
| | ļ <u>.</u> | | | | | ļ | | | | | | | | | | | |
| | | | | +- | | | | | | | | | | | | +- | |
| 24. Tub | ing Record | | | | | | | | | | | | | | | | |
| Size | | th Set | (MD) P | acker De | pth (MD) | Size | Depth | Set (MD) | Packer | Depth | (MD) | S | Size | De | epth Set (M | ID) | Packer Depth (M |
| 2.375 25. Produ | 7902 scing Interv | | | | | <u> </u> | | | | | | <u> </u> | | _L | | | |
| | Formati | | ··· | To | ın T | Bottom | | Perforation Perforated I | | | | Size | No. I | Joles | 1 | Daw | f. Status |
| 4)Blan | co Mesa\ | | | 5396 | | 5820 | | o' to 5820' | INCL VUI | | .34 | SIZC | 29 | ioics | Open | ren | i. Status |
| B) | | | | | | | | | | | | | | | | | |
| C) | | | | | | | - | | | | | | | | | | |
| D) | Fracture, T | reatme | ent Ceme | ent Soeez | - Etc | | | | | | <u></u> | l | | | <u> </u> | | |
| | Depth Inte | rval | | | | | · · · · · · · · · · · · · · · · · · · | | nount an | | | | | | | | |
| 5396 | to 5820' | | | Frac'd | w/65 Q | Slick Foam | 1 w/1.0 g/ | mg FR; 1 | 00,000 | # 20 | /40 B | rady sa | ind; 23 | 26 fl | uid; 2,75 | 0,700 | SCF N2 |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 8. Prod | uction - Int | erval A | | | | | | | | | | | | | | | |
| Date First roduced | Test Date | Hours Teste | Tes | st oduction | Oil BBL | Gas MCF | Water BBL | Oil Gravity Corr. API | | Gas Gravity | | Proc | duction M | lethod | | | |
| 3/04/04 | 1/10/04 | 24 | | > | 0.0 | 1556 | 0.0 | | | | | | ws fro | m W | ell | ******** | |
| hoice Tbg. Press. Csg. 24 Flwg. Press. Ra | | | Oil Gas BBL MCF | | Water BBL | der Gas : Oil Ratio | | Well Status | | | 166 | PIEDI | OR | RECOM. | | | |
| /2 | si 250 | 1 | | → | | | | _{_ | | Pro | oduci | ng | i | | | | |
| | uction - Inte | | | | | | | 7* | | | | | | / | PR n | 1 20 | 04 |
| ate First roduced | Test Date | Hours Teste | Tes Pro | duction | Oil BBL | Gas MCF | Water BBL | Oil Gravit Corr. API | y | Gas Gra | | Proc | luction M | FAHM TV | Miluni | IELD | OFFICE |
| hoke | Tbg. Press | Csg. | 24 1 | Hr. (| Dil | Gas MCF | Water | Gas : Oil | | Wel | 1 Status | | · | | <u> 714</u> | | |
| ze | Flwg. SI | Press | . Rati | e | 3BL | MCF | BBL | Ratio | | | | | | | | | |
| | 121 | 1 | ļ | | | ı I | NB RIN | en m d J) | | 1 | | | | | | | |

| 28b. Produ | ction - Inter | val 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. | Csg. Press. | 24 Hr. Rate | Oil BBL | Gas MCF | Water BBL | Gas : Oil Ratio | Well Status | | | | | |
| 28c. Produ | ction - Inter | val D | <u>-</u> | | | | | | | | | | |
| 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. | Csg. Press. | 24 Hr. Rate | Oil BBL | Gas MCF | Water BBL | Gas : Oil Ratio | Well Status | | | | | |
| 29. Disp | osition of G | as (Sold, 1 | used for fuel | , vented, e | rtc.) | | | | | | | | |
| | | us Zones (| Include Aqu | ifers): | | | | 31. Forma | ation (Log) Markers | | | | |
| Show tests, | all importar | nt zones or | r porsity and | contents | thereof: Con | red intervals a | nd all drill-stem and shut-in pressur | | | | | | |
| Forma | ation | Top Bottom Descriptions, Conte | | | | | ents, etc. | | Name | Тор | | | |
| | | - I Dollar | | | | | <u></u> | | | Meas. Depth | | | |
| | | | | | | | | Nacimien | - | 1495 | | | |
| | | | | | | | | Ojo Alam | 0 | 2624 | | | |
| | | | | | | | | Kirtland | | 2811 | | | |
| | | | | | | | | Fruitland | | 3225 | | | |
| | | | | | | | | Pictured C | Cliffs | 3536 | | | |
| | | | | | | | | Chacra | | 4528 | | | |
| | | | | } | | | | Cliffhouse | 3 | 5382 | | | |
| | | | | | | | | Menefee | | 5422 | | | |
| | | | | | | | | Pt. Looko | ut | 5715 | | | |
| | | | | | | | | Gallup | | 7010 | | | |
| | | | | | | | | Cubero | | 7921 | | | |
| | | _ | olugging pro | | ducing fro | om the Bla | nco MesaVerde | and Basin Da | akota. | | | | |
| 1. Elect | | nical Logs | s (1 full set r | - | | eological Rep ore Analysis | ort 3. DST Re 7. Other | port 4. D | irectional Survey | | | | |
| 34. I hereby | certify that | the forego | oing and atta | ched infor | mation is co | omplete and c | orrect as determined | d from all availa | ble records (see attached in | structions)* | | | |
| | oleuse print) | Christii | na Gustart | is | | | Title <u>Agent</u> | Title Agent for ConocoPhillips | | | | | |
| Name (p | neuse primi) | | | | | | | | | | | | |