| orm 3160-5<br>June 1990)   | UNITED STAT<br>DEPARTMENT OF THE<br>BUREAU OF LAND MA   | ES N.M. Oil Cons. Divisi<br>Interidi625 N. French Dr.<br>NAGEMENObbs, NM 88240  | ON FORM APPROVED<br>Budget Bureau No. 1004-0135<br>Expires: March 31,1993<br>5. Lease Designation and Seriai No.<br>NM 0557686         |
|--|---|---|--|
| Do not use this form for   | IDRY NOTICES AND REF  | PORTS ON WELLS<br>epen or reentry to a different reservoir.   | 6. If Indian, Allotee or Tribe Name  |
| SUBMIT IN TRIPLICATE     1. Type of Well   Gas     Onl   Gas     Well   Other     2. Name of Operator   ConocoPhillips Company     3. Address and Telephone No.   4001 Penbrook, Odessa, Texas 79762     915 368-1373     4. Location of Well (Footage. Sec., T. R. M. or Survey Description)     Sec 23, T20S, R37E     330' FNL & 2310' FWL  |   |   | 7. If Unit or C.A. Agreement Designation   |
|  |   |   | 8. Well Name and No.   |
|  |   |   | SEMU, Well #162<br>9. API Well No.   |
|  |   |   | 30 025 35774   |
|  |   |   | 10. Field and Pool, or Exploratory Area  |
|  |   |   | Monument Tubb/Weir Drinkard  |
|  |   |   | 11. County or Parish, State<br>Lea, NM   |
|  | OPRIATE BOX(s) TO INI   | DICATE NATURE OF NOTICE, REPO   | ORT, OR OTHER DATA   |
| TYPE OF SUBMI  |   | TYPE OF ACTION  |  |
| Notice of Intent   |   | Abandonment<br>Recompletion SUBJECT TO  | Change of Plans  |
| Subsequent Repo  | מנ  | Plugging Back<br>Casing Repair BY STATE   | Water Shut-Off   |
| Final Abandonmo  | ent Notice  | $\begin{array}{c} \square \\ \blacksquare \\ \hline \\ \hline$  | Conversion to Injection Dispose Water Note: Report results of multiple completion on We Completion or Recompletion Report and Log form |
| 13 Describe Pronosed or Completed C  | Operations (Clearly state all pertinent deta  | ils, and give pertinent dates, including estimated date of starti   |  |
| give subsurface locations an   |   | all markers and zones pertinent to uns work.)   |  |
| give subsurface locations an<br>10-1-02: ND tree, NU BOF<br>10-2-03: Perforated Tubb 2<br>10-3-03: RU BJ - 2000 gal<br>10-4-03: Rigged up separat<br>10-7-03: Pumped brine, NI<br>10-8-03: Tagged fluid. Ran<br>10-9-03: Bleed well to test<br>10-10-03: Attempt to frac<br>10-17-03: Rods & tubing in<br>10-18-03: Well put on prod   | P, test to 5000#. Set RBP @ 65<br>2 spf @ 6430-6436, 6450-6463<br>15% acid job, flowed well op<br>tor and test well for 3 hrs.<br>D BOP NU frac valve, test val<br>a GR/CCL log over Tubb inter<br>tank for 4 hours. SI<br>Tubb, did not take frac fluid. F<br>n hole, well SI.   | Sall markers and zones perment to us work.)<br>583'. Test casing. Spotted 500 gals 15% NEF<br>3', 6471-6480'. RDWL. Tag RBP @ 6485', s<br>en.<br>ve to 5000#. Prep to frac Tubb.<br>rval. SI><br>RIH & released RBP, POOH w/RBP & tubir<br>20-6848'. Tubb perfs @ 6430-6480'.                 | E acid to 5980'. Rigged down BJ.<br>spot 500 gals @ 15% NEFE.  |
| give subsurface locations an<br>10-1-02: ND tree, NU BOF<br>10-2-03: Perforated Tubb 2<br>10-3-03: RU BJ - 2000 gal<br>10-4-03: Rigged up separat<br>10-7-03: Pumped brine, NI<br>10-8-03: Tagged fluid. Ran<br>10-9-03: Bleed well to test<br>10-10-03: Attempt to frac<br>10-17-03: Rods & tubing in<br>10-18-03: Well put on prod<br>Form 3160-4 filed for Tubl   | P, test to 5000#. Set RBP @ 65<br>2 spf @ 6430-6436, 6450-6463<br>15% acid job, flowed well op<br>tor and test well for 3 hrs.<br>D BOP NU frac valve, test val<br>a GR/CCL log over Tubb inter<br>tank for 4 hours. SI<br>Tubb, did not take frac fluid. F<br>n hole, well SI.<br>duction: Drinkard perfs @ 662<br>b/Drinkard DHC completion of  | Sall markers and zones perment to ulls work.)<br>583'. Test casing. Spotted 500 gals 15% NEF<br>3', 6471-6480'. RDWL. Tag RBP @ 6485', s<br>en.<br>ve to 5000#. Prep to frac Tubb.<br>rval. SI><br>RIH & released RBP, POOH w/RBP & tubir<br>20-6848'. Tubb perfs @ 6430-6480'.<br>on 2-5-03. | E acid to 5980'. Rigged down BJ.<br>spot 500 gals @ 15% NEFE.  |
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| give subsurface locations an<br>10-1-02: ND tree, NU BOF<br>10-2-03: Perforated Tubb 2<br>10-3-03: RU BJ - 2000 gal<br>10-4-03: Rigged up separat<br>10-7-03: Pumped brine, NI<br>10-8-03: Tagged fluid. Ran<br>10-9-03: Bleed well to test<br>10-10-03: Attempt to frac T<br>10-17-03: Rods & tubing in<br>10-18-03: Well put on prod<br>Form 3160-4 filed for Tubb<br>14. I hereby certify that the foregoing<br>Signed Market State | P, test to 5000#. Set RBP @ 65<br>2 spf @ 6430-6436, 6450-6463<br>15% acid job, flowed well op<br>tor and test well for 3 hrs.<br>D BOP NU frac valve, test val<br>a GR/CCL log over Tubb inter<br>tank for 4 hours. SI<br>Tubb, did not take frac fluid. F<br>n hole, well SI.<br>duction: Drinkard perfs @ 662<br>b/Drinkard DHC completion of<br>b/Drinkard DHC completion of<br>fire use) | Ann E. Ritchie  | TE acid to 5980'. Rigged down BJ.<br>spot 500 gals @ 15% NEFE.<br>ng. SI   |

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