| | | UNITED STATES EPARTMENT OF THE IN | | OCD | OMBI | NO, 1004-0135 NO, 1004-0135 I: July 31, 2010 |
|---|---|--|--|---|--|---|
| | BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS ARTESIA | | | 5. Lease Serial No. NMNM117119 | | |
| Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals. | | | | | 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 Solution Solution | | | | | 8. Well Name and No. DELAWARE RANCH 13 B2DA FED CC | |
| 2. Name of Operator MEWBOURNE OIL COMPANY E-Mail: jlathan@mewbourne.com | | | | | 9. API Well No. 30-015-43185-00-X1 | |
| 3a. Address P O BOX 52 HOBBS, NM | | |). Phone No. (include area code) h: 575-393-5905 | | 10. Field and Pool, or Exploratory RED BLUFF | |
| | | ., R., M., or Survey Description) | | | 11. County or Parish, | and State |
| Sec 14 T265 | S R28E NENE 660 | OFNL 185FEL | , | | EDDY COUNTY, NM. | |
| 1 | 2. CHECK APPF | ROPRIATE BOX(ES) TO | INDICATE NATURE OF | NOTICE, RI | EPORT, OR OTHE | R DATA |
| | TYPE OF SUBMISSION TYPE OF ACTION | | | | <u> </u> | ` |
| | | Acidize | Deepen | Product | ion (Start/Resume) | U Water Shut-Of |
| ☐ Notice of It | ntent | Alter Casing | Fracture Treat | C Reclam | | □ Well Integrity |
| 🛛 Subsequent | t Report | Casing Repair | New Construction | 🗖 Recom | | Ø Other |
| 🗖 Final Aban | donment Notice | Change Plans | Plug and Abandon | 🗖 Tempor | arily Abandon | Drilling Operation |
| | | Convert to Injection | 🗖 Plug Back | 🗖 Water E | Disposal | |
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| Com | Dany Mew Dourne all Com Date 6-25-15 |
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| • | and the stand of the stand |
| Lease | Delaware Ranch 13, BZDA Fedlon Houning Eddy Co NM |
| Drilli | ng Contractor Patterson 36 Plug & Drill Pipe Size 11 C.22/4/12XH |
| Accur | nulator Pressure: <u>3060</u> Manifold Pressure: <u>1506</u> Annular Pressure: <u>1000</u> |
| | Accumulator Function Test - OO&GO#2 |
| To Ch | eck - USABLE FLUID IN THE NITROGEN BOTTLES (III.A.2.c.i. or ii or iii) |
| | |
| \$ | Make sure all rams and annular are open and if applicable HCR is closed. |
| Ø | Ensure accumulator is pumped up to working pressure! (Shut off all pumps) |
| | |
| | 1. Open HCR Valve. (If applicable) |
| | 2. Close annular. |
| | 3. Close all pipe rams. |
| | 4. Open one set of the pipe rams to simulate closing the blind ram. |
| | 5. For 3 ram stacks, open the annular to achieve the 50+ % safety factor. (5M and greater systems). |
| | 6. Record remaining pressure <u>1400</u> psi. Test Fails if pressure is lower than required. |
| Ģ | a. [950 psi for a 1500 psi system] b. {1200 psi for a 2000 & 3000 psi system } |
| | 7. If annular is closed, open it at this time and close HCR. |

MAN WELDING SERVICES, WC

To Check - PRECHARGE ON BOTTLES OR SPHERICAL (III.A.2.d.)

Start with manifold pressure at, or above, maximum acceptable pre-charge pressure:
 a. [800 psi for a 1500 psi system]
 b. [1100 psi for 2000 and 3000 psi system]

- 1. Open bleed line to the tank, slowly. (gauge needle will drop at the lowest bottle pressure)
- 2. Close bleed line. Barely bump electric pump and see what pressure the needle jumps up to.
- 3. Record pressure drop //200 psi. Test fails if pressure drops below minimum.
- Minimum: a. [700 psi for a 1500 psi system] b. [900 psi for a 2000 & 3000 psi system]

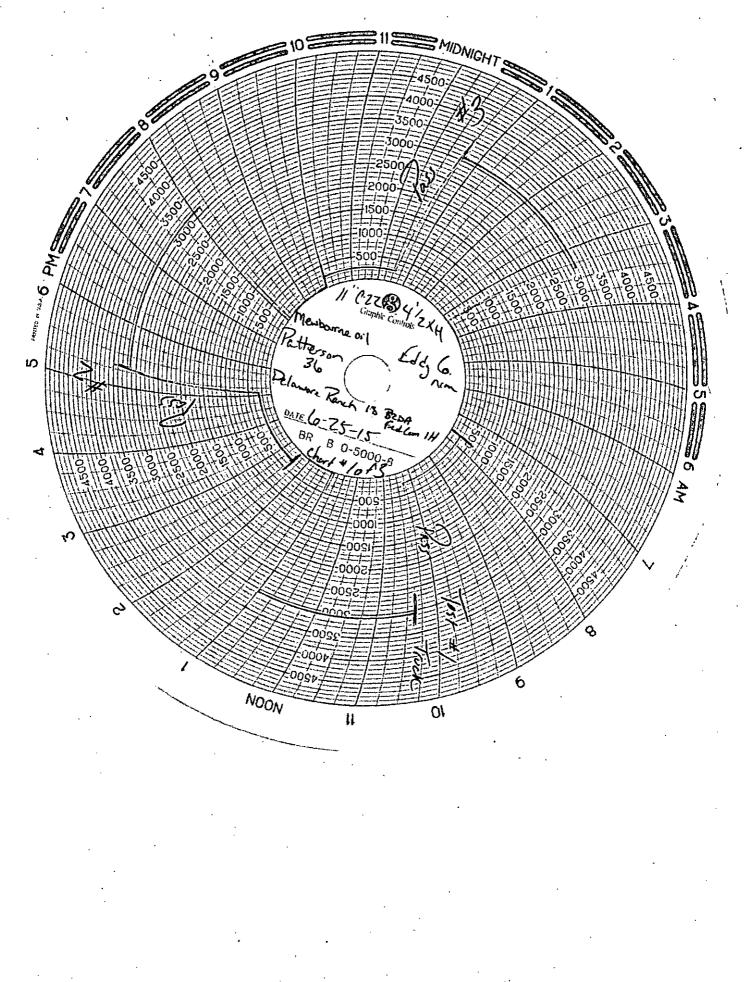
To Check - THE CAPACITY OF THE ACCUMULATOR PUMPS (III.A.2.f.)

- Isolate the accumulator bottles or spherical from the pumps & manifold.
- Open the bleed off value to the tank, {manifold psi should go to 0 psi} close bleed value.
 - 1. Open the HCR valve, {if applicable}
 - 2. Close annular

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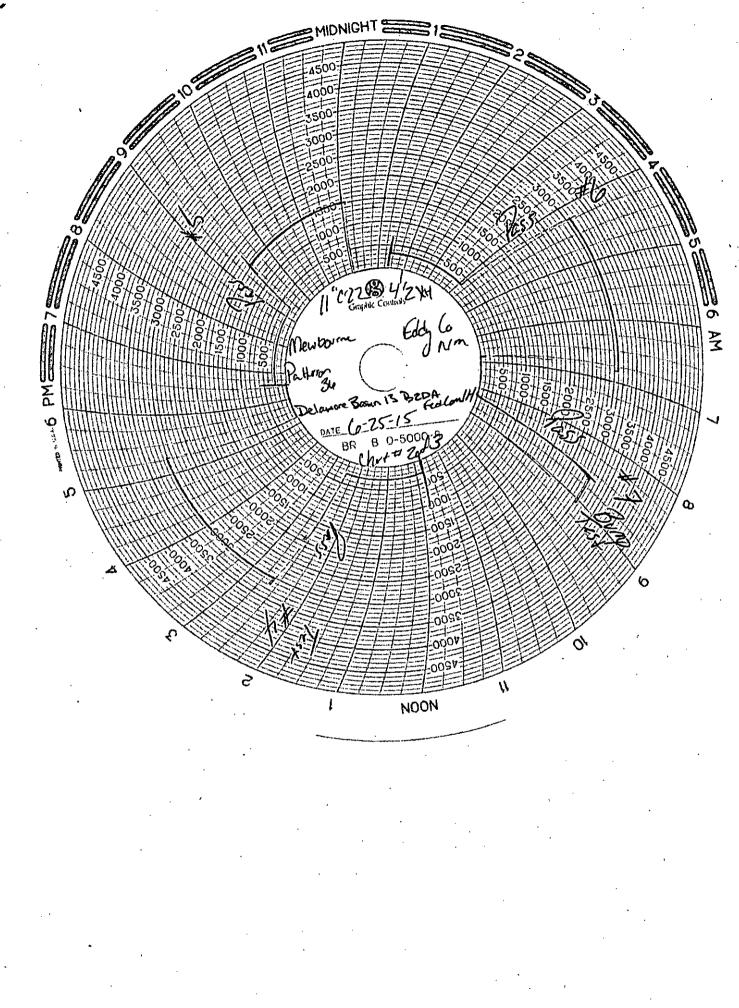
- 3. With pumps only, time how long it takes to regain the required manifold pressure.
- 4. Record elapsed time Min Br. Test fails if it takes over 2 minutes.
 - a. {950 psi for a 1500 psi system} b: {1200 psi for a 2000 & 3000 psi system)

مام کان . 1 WELDING . BOP TESTING NIPPLE UP SERVICE . BOP LIFTS . TANJEM MUD'AND GAS SEPARATORS **FLDING SE** Pg. _ of Lovington, NM • 575-398-4540 1 Mpi 75-13 Company : M NICOC 01 Date: 100-BIDA Fed Com Brilling Contractor? ach Merca Lease 472 Drill Pipe Size Tester: Plug Size & Type: Required BOP: installed BOP: *Appropriate Casing Valve Must Be Open During BOP Test * 24 to class - 96 min clock * Check Valve Must Be Open/Disabled To Test Kill Line Valves 15 MIN = min Dart +CCC Valve #19 #2 0 00000 Stand Pipe Valve Keliy/ #24 #4 Annular #15 Тор #5 #6 Ű Drive (i.) ℿ⊧ #22 #23 τi₩ 18OP Pipe Rams #12 Valve -#3 #18 #17 Blind Rams #13 -----#8B 1 CONT Manual **INTERNAL** Mud Gauge #1 IBOP Pump Valve Valve Pump Valve **KALA** #16 #20 #21 #7 #8 #11 #10 нc #25 Pipe Rams #14 8 ि≡⊐ E Super Choke The 1th Casing TEST # **ITEMS TESTED** TEST LENGTH LOW PSI REMARKS HIGH PSI 3000 11 +1 3000 750 7177 1.1 e'r 3 In ᢙᠵ 4 b #2 57 < 25c 5 mr 250 / 1 0 300 To 1 n INV . Гр 250 F? Ves S 3md 18 750 C $\widehat{\mathbf{A}}$ G300 250 \cap .



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