| on, 5/R) 35 17 51  | Same I Same I Same   | BTA Exxon  | 32 (LWCDisc)   | 7013.00 ¥012,5403 3  |  | Twin Montuna Inc. 30 Yalgs Pet.  | Trake wor 36  |         |
|--|--|--|--|--|--|--|---|---------|
| 26   | Sage Sage Sage Sage 10 8928   10 8928   10 9080   10 908 | FIZ V-3836 / A-1320  | <b>%</b> 43M₁  | P/B (1929  | Saga Pet Hollands    LG-3728   En 12M   Martob  Forcenergy Partners Shoe Bar Rich  | Twin Montuna Inc. 3 Yales Pet. (2014) 10 12 553 (2014) 2 Pet. (Monothon) V 5507 (2014) 2 Pet. (2014) Pet. (2014) (2014) 2 Pet. (2014) Pet. (2014) (20 | 10 test   | C       |
| mroil-s   Green Shell  | K-5275   Sage   St.    |  | "State" State  | "BLTN-St."   | Z 9 Mil Shoe Bar Rch."   | Edison Yangura<br>Mas Diac (1995)<br>W/Z HBC (1995)<br>State (1995)  | Pet stal   "1   1   1   1   1   1   1   1   1   | _<br>_  |
| Sallogher Sylving Sallogher Sy | 46.544.40.534.3140.534.240.084.7<br>ATEXER)   (Shell) (Soge)  BML (4.535.40.08)   (Shell) (Soge)  15.000.000.000.000.000.000.000.000.000.0   |  | TMBR/Shrp.etal<br>H.B.P. A-1320  | Mass de alreas de alabert de planets de  | FORES LOST<br>(NISCHI)<br>NO BUT<br>NO BUT<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI)<br>(NISCHI) | Sol West, III TNBR, Shorp,   | Pure Res  | 20      |
| To from Vales Druyfer<br>E 619 P. 75 A Machine<br>Huffer Huffer<br>Huffer Soak Soak<br>Huffer Soak Soak<br>Huffer Soak Soak<br>Huffer Soak Soak<br>Soak Soak Soak B864   | 4657464 (6554 3 3 3 5 3 4 2 4 5 8 4 4 5 6 4 4 5 6 4 4 5 6 4 4 5 6 4 4 6 6 4 4 6 6 4 6 4  | THE TOTAL EXXONMODILES OF EACH HE H.B.P.   | TMBR/Sharp   | BPAMER VA 1780 3 (wol  | Marrow 64 May 1 Stanging Ar St   | 3.94 A-1320<br>3.94 Nearburg   | LG 3362 (Mobil) Lovington 3 Ca State (Mex Disc)   | Ö       |
| 5000 to 5000 to 5000 to 5000 to 8864   | ExxorSt TWI Tr. 7  | 17 M Ac 1 6 Southwest Royalties  | Ocean Ener., 75%   | HNG OIL  | (OPER.)  | 2.7Mil   | Op UT<br>WC OSC.  |         |
| drothou Tr. 15 AVANU   | Grup Pet (Moonly Mylly Later)  | 71 71 71 71 71 71 71 71 71 71 71 71 71 7   | B-155 Texaco-St.   | H. B. P. Sheeber-st.<br>B-155 (Sonsho)<br>B-155 (Sold)   | 501 West III 5 West III L 5316 West III 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | TAMBRISH TO THE TAMBRISH TO TH | "Lavington Dp. St." TO 285 F385   |         |
| 20.8 9 17.9 2 13 168 19 19 19 19 19 19 19 19 19 19 19 19 19  | 22A & Wolf's Head Eage TR Tr. 2 Tr. 2 Shell St.  | Soge To BTA EXAMINADI H. B. P. B. 1527  1. A L. F. Southwest Royalties have been seen as the seen as t | O New Mey 51.  | Devon Ener.  HBP HBP B 1506  Chevron Sharper 3t B 1518  Chevron Sharper 3t B 1518  Chevron Chevron Sharper 3t B 1518  Chevron Chevron Chevron Sharper 3t B 1518  Chevron Chevr | 5/11/2 (0 20 200)  |  | Stole, M.I. Dorr Angell, etal(5)  |         |
| 273 Yotes, S/R 1874 C. C. Gulf) E-580 will pennaei   | ExxonSt4 - M B TF. T   Sincle Sage Ener Sin  | Sowest   Southwest Royalties   | Mobil H.B.P. B-1516 H.B.P. HBP   |  | Texaco   | Amerind Victors Phillips Oil Di-12 7004 70 321  Zola Mae PAN 1134  B-2517  | Omn Tolk Ball to  |         |
| Angle Total To   | Marathan St. ExxonMobil  | Santo et HBU K. 5796 (Augrathon) Santo et HBU K. 5796 (Augrathon)  | ExxonMobil<br>HBP<br>K-5926  | Chevron<br>H.B.P.<br>B-1839  | W2   | Martoob  | (St. 12-17) State 11 V<br>TD13099 TO 10.603 TV  |         |
| 6 /XONMObil Angle 268 225  | D 1920   | 37.574 LEvyundohi  | Lariot Exxon Axon Mobil  | Marathen 1   | McWilliams   | HING! II Erdson St. (Nearburg Expl., etal)   | F.4 2   |         |
| B 1520 DISC<br>Bual  | *Bridges St. (WO)  | Mobil 12 EXXON-  | Mobil: Only Mobil  | 20 18   Marlowé, Oceanicoli   Store   105 160  | SW14 Devon Ener  | HING! Edson St. (Neorburg Expl. etal) TO 18 942 DA 9 12 79 12 1 99 VA 1306 MBR/Sharp 11369   | 6 2004<br>VA 989<br>208 13  |         |
| 3/a/c 512 WI 140   | 806 80 Edison Ruh(5)   | NO. VACUUM (ABO) FREE (S)  | B-7956   State Bisis   Edison R-5(5)   | Edison Rch(5) T.O. Roberts   | Edison Renis) State  | State En son Kings)  Actions   When Shore   Taxons   | State, M.I.:<br>Durr Angell, etal (5)<br>Nearburg   Phillips   Nearburg, etal   |         |
| ACUUM (ABO) UN   | T Dual Exxon Mobil PI40  | EXXON - Mewbourne  | H8P 5 15 76<br>K-5796<br>B-1497 6080<br>Exxon-1  | 3 1 91<br>V-1792<br>KO625  | (Exxon D/R) A.1320 Devon Ener  | TATES   J.M.   MBB/   Texaco   | 1 200 H.B.P.<br>10 20 B. 960 Co Wester Sharp  | 6       |
| 125 (b.o.  | 257 Oug   51.   258   165  | Newireld Expl.  Newireld Expl.  IEdison Rch 15/186850  | Mobil 94Mil. Mobil H.B.P. 3/2 Chevror H.B.P. B-1518 Morbiton H.B.P. B-1518 Sec.17-51. 178-1839   | State<br>Edison Rich(s) 17   | 35 State (P/B) (BM.  | Forest Oil 13 13078' Phillip TMBR H.B.P. Sharis  | Ener Prost B. 1861  |         |
| 37 56 256<br>1297 (wo) wi 42   | (Dual) (Southern Control Contr | NO. VAELUM (ABO Follow)  NO. VAELUM (ABO Follow)  I F X ON - Mewbourne  F X ON - Mewbourne  I T Y OK 18 (Frage)  12 Y OK 18 (Frage)  13 Y OK 18 (Frage)  14  | Ricks Exxon-<br>Expl. Mobil Mobil Mobil Mobil Mobil M.B.P. E-7259 B-2956 B-1527  | Texaco (Marathon)  | Merbob 22 tol Moring   | (HNG) (DIA 9-14 9-4) (Forcenergy)  | H. B. P. B.   | 32°50'- |
| MOBIL (OPER)   | 8ridges-St. 290<br>24   120   (Sir Disc.)<br>521   521   521   523   291   | Mobil Crusoder 190 8+4.) Texoco  | Marathon Chevran Chesa-  | V 1792 RicksEppl TO VIE Roberts Sal 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | Giles St. Com. Speed Bor. Com.   | Show Big. (w.) Aloke the C 1 25 84  TAIGHT PST (w.)  | Fuel FSD 5 - Give Trail Bank Spill  | T       |
| 55 Notices of Exammobil 2 294 T/A (5) WI 129 WI 28   | LT. Long 1 (Myparjum   | Mobil Crusader Peake Op 8 2073   | 080, Inc. Ricks 8-334 (1-7259)   | Exxouwopil Ivodum Exable   | State (PIB) File to Atoka base base   Marbob   I.McElvain (Humble)   | BPAmer. Varington OLG \$2  | (Island Out. L. Ingram)   |         |
| 194 193 189 190 <sub>4</sub>   | (Dual) 196 3010 F. Pet & 3/6 1   | TO 476 - 785 9 2 2 4 5 4 2 Miles 1 2 2 2 2 2 4 2 Miles 1 2 2 2 2 2 4 2 Miles 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | Shell About 10 St. Leest.  | E. VACUUM E 5765 1 Phillips  | Primero 145 83 Morphob 51  Oper etal   Primero 15750 T013871  Primero 15750 T013871  Primero 15750 (DIAIO-1753)  Primero 15750 (DIAIO-1753)  | B 1506 Primero Oper D. Arrington Plains Radio) Sparkle Dunn  | Read E.   (Tri-Servetal) Stevens   Read E. Stevens   Bunner St.   Soper St.   Read E. Stevens   Soper St.   Read E. Stevens   Soper St.   Read E. Stevens   Soper St. | S       |
| 3.VA23   | Pide T. Die 1977  248 PAmer Ricks  | Tr. 61 3 NTO BEOTOTS 1 Sonto 1 | Tras - 3 - Corthon - 34 - Sun Bushar 37  Crusodar - COPhillips Lynx Pet  | PHILLIPS (OPER)  | State (P/B) Note (Exxon Mobil) 22 Polaria Exxon  | "Shoe Bar St"  <br>- pabo /2 - 236:327 70xx)   | Route Stivens 10 56 64 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |         |
| 13 254<br>145 Park 15500 8HL 199<br>Grybe SA 500   | (DB) 1/3 (EdCO) 1 8 11.4 (COS) 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | WOW 1 936 EXXON Cheso-5 her 319 1  | Prod. 87760 Sowestin Prod. 87760 Sippery Rock  | TR.NOS Tr. 55 ITr. 1-5 SLANT TIA 3-618 7 18 1398   | Tr. 7 VA 1040   8-2735 MODIL   | Speerex 1/2   Exp   Del On HUP B 1713   HBP   HB | Penfose Zachary Island (etal)   |         |
| (vo State Wol Bridges"   | (27. W) 230 (0.5 7)   12 246 2   1. 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | Phillipson Store (1) Pages (1)   | Tr. 54 Files State BI WI Palling State BI WI Palling State BI Santa  | Tr.75   Tr.55   Tr.50  | TIA TIC 30 TIA 2 Ste   |  |   |         |
| 243 BHIL 106150 38   | 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | B WT019A M.3. PLANE TO SAME TO | Phillips Tr. 23 W. Tr. 44 Phillips Tr. 23 W. Tr. 44 Sonta Fe' 54   | Philips is RicksEpi (Millips)  To 4 27 174 2433 (174 25)  Sonto (Millips) (194 25)  Fee 1 (7 3) (194 25)  A sonto (Millips) (194 25)  To 4 3 1 (7 3) (194 25)  To 5 1 (7 3) (194 25)  To 5 1 (194 25)  | Chevron 4 1  |  | Ocean E   | Energy  |
| 242 330 ZI   | BHI Bridges WI 19 WI Prize WO  | MyPye 17 pose of the CE Shipler (MyPye 17 pose of the CE)  | Ricks Trusoder V   | Phillips 12 177 18 187 174 187 187 187 187 187 187 187 187 187 187   | 5 8-W1 1, 39.  |  |   |         |
| 26 Dual 182<br>(R/B)31 98 (wo) 25  | Marg. 2056 20 35 30 10 1 10 10 10 10 10 10 10 10 10 10 10  | Phillips OD A Shell William Phillips   | Ricks Phillips 29 M BP Amer M  | TIA Rentor is Course in The Phillips St. 231   | The Chevron roll   | CONSERVALLO  | NN DIATRION   |         |
| (15 (PB)3) 98 (wo) 25 wn 241 (00) 97 (wo) 32 (ridges - 5t." (wo) 32 (ridges - 5t." (wo) 32 (ridges - 50 50 50 0) 35 (ridges - 50 50 0) | 1/A Bridger   1/2 (arthur library   1/2    | TA TOOL 4 15 TEXOCO  | 7 Ricks Expl. D/R Sinciple (wo) 1 Ricks (wo) 1 Sinciple (wo) 1 Ricks ( | JAVA OUUM ABO UT   | CAS  | E NUMBER   |   |         |
| State 87-W1 286 (Oual) 186-W1  | Triple of the state of the stat | Maching   198      | Sample   S   | Sicks Expl 17 2 Town Towns 113   | 188 9 Tr. 21 (bot 6 70 / 20 / 10 / 20 / 10 / 20 / 10 / 20 / 2  | lan princip  | T (   |         |
| 1/A6400 H 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | S (25) 61 (S (24)) 6 ( | P(0) 750 44 15 WI Expl. 44 7 50 12 H (00) (MVP P2+1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | Chevron; 70 win Extension 2.33 with the Friends 5 CENTRAL VACUUM UNITS 5 WIN EXTENSION 2.3 WIN TO SERVE TO SERV | 7TD 850 1 1172 01 Phillips WO 21 7TB 850 21 7TB 850 21 7TB 95 51 7TB 95 51 7TB 91  | Mignatar O T//   | -00-   |   |         |
| THE ST WON THE ST  | The state of the s | 76 55 (1) 1 80 5 8 62 54 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8   | TEXACO(OPER) 724   | Phillips 6 77 8 10 6 66 15 More 277 33 3 6 77 8 10 10 10 10 10 10 10 10 10 10 10 10 10   | 15 38 2271 8 4 CI  |  |   |         |
| 16 4 3 5 21 21 8112 (P)  | The state of the s | Phillips Down is with control of the | 10 1BP Amer 6 by 124 T/A 13 (DB DO) 370 (DB) (Ricksberg B) (DB) (Ricksberg B)  | Pulling   Phillips   1   | 1080, Inc 12   |  |   |         |
| - 14.1 Di. 11.11 1.10.   475   | TOTAL DESCRIPTION OF THE ACTION OF THE ACTIO | and military (1/2 - 1 to 1/2 € 300) 1  | Al Hoover  | A Francis Pel 4' Al  | · A  |  |   |         |



January 28, 2003

Via Facsimile 915-682-4139 and US Mail

Mr. David H. Arrington
David H. Arrington Oil & Gas, Inc.
P. O. Box 2071
Midland, Texas 79702

Re: Dirt Devil "8" State Com #1
Section 8, T17S, R35E
Vacuum Prospect
Lea County, New Mexico

Dear Mr. Arrington:

Ocean Energy, Inc., as operator, proposes drilling the Dirt Devil "8" State Com #1 development well to planned depth of 12,800' MD/TVD to test the Morrow formation.

Enclosed in duplicate, please find an AFE providing for a cost of \$1,700,850.00. In the event you elect to participate, please execute one (1) copy of the enclosed AFE and return it to my attention. If you wish to receive well reports, please provide a fax number or well requirement sheet.

If you wish to discuss options other than participation in this well, please call me at 713-265-6897.

OCEAN ENERGY, INC.

Derold Maney Senior Land Advisor

Very truly yours,

Enclosures

We elect to participate in drilling the Dirt Devil "8" State Com #1 well.

We do not elect to participate in drilling the Dirt Devil "8" State Com #1 well.

DAVID H. ARRINGTON OIL & GAS, INC.

David H. Arrington, President

CASE NUMBER

2

CASE NUMBER

2

CASE NUMBER



February 12, 2003

David H. Arrington Oil & Gas, Inc. P.O. Box 2071
Midland, Texas 79702
Attn: David H. Arrington

Re:

E/2 of Section 8, T17S-R35E Lea County, New Mexico

Dear Mr. Arrington:

Ocean has previously furnished well proposals to Mr. Doug Schutz and Arrington Oil & Gas covering the drilling of a 13,000' Atoka/Morrow test well to be drilled in the E/2 of the above referenced section.

To date we have had no response from either of you on our well proposal. Ocean has this well on its drilling schedule and would like to proceed in the near future. Please advise if you are considering participating in this well or if you would like to discuss other options.

Please call me at (713) 265-6897 to discuss either alternative.

Yours very truly,

OCEAN ENERGY, INC.

Derold Maney

Senior Staff Landman

### PRIOR OWNERSHIP

| Oxy   | W/2NE/4          | B-1482-11 | (05/09/01 OXY agreement)       |
|-------|------------------|-----------|--------------------------------|
| Exxon | NW/4SE/4         | B-2735-1  |                                |
| Exxon | SW/4SE/4         | B-1518-1  |                                |
| Exxon | E/2E/2 Section 8 | K-5926-1  | (05/28/01 Exxon agreement) DHA |

| 11/22/00 | 1 <sup>st</sup> letter to Exxon requesting term assignment                    |
|----------|---|
| 01/22/02 | Proposed well to Exxon  |
| 05/28/02 | Exxon term assignment; E/2NE/4, SE/4 of Section 8 and NW/4 of Section 9       |
| 07/10/02 | Proposed to Nadel & Gussman and McCombs                                       |
| 08/2002  | Early August; Exxon called and said they were concerned as to status of lease |
|          | K-5926-1; last produced 1/31/02   |
| 08/07/02 | Withdrew well proposal  |
| 08/27/02 | Newfield wrote letter to State of New Mexico said well shut-in and they       |
|          | would pay shut-in for 04/9/03   |
| 09/27/02 | OEI requested lease status from State of New Mexico                           |
| 10/08/02 | State of New Mexico letter, K-5926 has expired 2/28/02                        |
| 10/2002  | Attempted to nominate E/2 of Section 8, T17S, R35E, Lea County and was        |
|          | told to wait 60 days and then could nominate for January 2003 Sale            |
| 12/2002  | Nominated E/2 of Section 8, T17S, R35E, Lea County acreage for January        |
|          | Sale  |
| 01/21/03 | Bid up to \$128,000 on V0-0-02; Doug Schutz purchased for \$130,000,          |
|          | \$812.50 per acre.  |

OIL CONSERVATION DIVISION

CASE NUMBER

Clau EXHIBIT 3

OCEAN ENERGY, INC

**DEVELOPMENT DRILLING & COMPLETION - OP** 

REGION: FIFLD:

Permian

221 / 222 - 220 COMPANY LABOR

221 / 222 - 230 ENVIRONMENTAL

221 / 222 - 250 WEATHER DELAY

DRILL SITE G&G

CONTINGENCIES

SUB-TOTAL INTANGIBLE

VALVES, PIPES AND FITTINGS

ARTIFICIAL LIFT

MISCELLANEOUS

**TOTAL INTANGIBLES:** 

221 - 240

5100995

Other Permian

AFE DATE: 6/13/2002 LEASE/WELL: Dirt Devil "8" State Com. 1 AFE NO:

210629

PROSPECT:

Vacuum 8 - 2

**WORK TYPE:** Development Drill & Complete

**EST. START DATE 08/10/02** ORIG. DEPT: Drilling

COUNTY/STATE: PROPERTY NO.:

Lea Co., New Mexico

**SURFACE LOC: 660' FSL & 1980' FEL** BTM HOLE LOC: Same

DEPTH:

12800' MD 12800' TVD

OPERATOR:

NA Ocean Energy Inc.

**GEOLOGIC OBJECTIVE: Brunson Atoka** 

COORDINATOR: Robert Elliott/Enos Fangue

LEGAL DESCRIPTION:

Sec 8, T17S, R35E

Drill and complete the Dirt Devil "8" State Com #1 to 12,800' TVD/MD as a Brunson Atoka producer. The primary target objective is the Brunson Atoka, with a secondary objective in the Austin. The well plan calls for drilling a 17-1/2" hole to 500' and setting 13-3/8" casing. Then an 11" hole will be drilled to 4750' and 8-5/8" casing set. A 7-7/8" production hole will be drilled to TD. The well will be evaluated by mud logs and wireline logs and, if successful, 5-1/2" casing will be set.

\$0

\$0

\$0

\$0

\$16,000

\$895,100

\$895,100

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$2,800

\$478,750

\$478,750

\$0

\$0

\$0

\$0

\$0

\$0

\$18,800

\$1,373,850

\$1,373,850

|                 | ESTIMATED                            | INTANGIBLE EXP | PENSES     |           |            |           |
|-----------------|--------------------------------------|----------------|------------|-----------|------------|-----------|
| ACCOUNT         | DESCRIPTION                          | DRILL          | Supplement | COMPLETE  | Supplement | TOTAL     |
| 221 / 222 - 010 | LOCATION COSTS                       | \$73,000       | \$0        | \$1,400   | \$0        | \$74,400  |
| 221 / 222 - 020 | RIG COSTS                            | \$262,500      | \$0        | \$63,000  | \$0        | \$325,500 |
| 221 / 222 - 025 | MOB / DEMOB RIG COSTS                | \$92,500       | \$0        | \$0       | \$0        | \$92,500  |
| 221-027         | TURNKEY                              | \$0            | \$0        |           |            | \$0       |
| 221 / 222 - 030 | SHOREBASE SERVICES                   | \$0            | \$0        | \$0       | \$0        | \$0       |
| 221 / 222 - 040 | FUEL / LUBE / POWER / WTR            | \$70,000       | \$0        | \$4,000   | \$0        | \$74,000  |
| 221-050         | DIRECTIONAL SERVICES                 | \$0            | \$0        |           |            | \$0       |
| 222 - 060       | DOWNHOLE COMPLETION SERVICES         |                |            | \$215,200 | \$0        | \$215,200 |
| 221 / 222 - 070 | FISHING                              | \$0            | \$0        | \$0       | \$0        | \$0       |
| 221 / 222 - 080 | CEMENT AND SERVICES                  | \$25,500       | \$0        | \$15,000  | \$0        | \$40,500  |
| 222 / 222 - 090 | FORMATION EVALUATION                 | \$15,400       | \$0        | \$10,300  | \$0        | \$25,700  |
| 221 - 093       | OPEN HOLE LOG / LWD                  | \$57,100       | \$0        |           |            | \$57,100  |
| 221 / 222 - 097 | CASED HOLE LOG / MECH WIRELINE       | \$0            | \$0        | \$11,000  | \$0        | \$11,000  |
| 221 / 222 - 100 | TRANSPORTATION - LAND                | \$16,300       | \$0        | \$12,500  | \$0        | \$28,800  |
| 221-103/222-105 | TRANSPORTATION - AIR                 | \$0            | \$0        | \$0       | \$0        | \$0       |
| 221-105/222-095 | TRANSPORTATION - MARINE              | \$0            | \$0        | \$0       | \$0        | \$0       |
| 221 / 222 - 110 | BITS, REAMERS AND STABILIZERS        | \$53,000       | \$0        | \$650     | \$0        | \$53,650  |
| 221 / 222 - 120 | EQUIPMENT RENTAL                     | \$73,700       | \$0        | \$83,500  | \$0        | \$157,200 |
| 221 / 222 - 130 | MUD / FLUIDS / CHEMICALS             | \$55,000       | \$0        | \$2,800   | \$0        | \$57,800  |
| 221 / 222 - 140 | CONTRACT LABOR                       | \$48,000       | \$0        | \$38,100  | \$0        | \$86,100  |
| 221 / 222 - 160 | COMMUNICATIONS                       | \$5,300        | \$0        | \$500     | \$0        | \$5,800   |
| 221 / 222 - 170 | OVERHEAD                             | \$11,600       | \$0        | \$6,000   | \$0        | \$17,600  |
| 221 / 222 - 180 | INSURANCE                            | \$7,200        | \$0        | \$0       | \$0        | \$7,200   |
| 221 / 222 - 185 | CASING / TUBING / HMR / EQ & SERVICE | \$11,000       | \$0        | \$10,000  | \$0        | \$21,000  |
| 221 / 222 - 200 | MISCELLANEOUS                        | \$2,000        | \$0        | \$2,000   | \$0        | \$4,000   |
| 221 - 210       | P&A EXPENSE                          | \$0            | \$0        |           |            | \$0       |
|                 |                                      |                |            |           |            |           |

|                 |                  |   | ESTIMATE   | TANGIBLE EXP                               | NSES |                       |                 |           |
|-----------------|------------------|---|--|--|------|-----------------------|-----------------|-----------|
|                 | TUBULARS<br>SIZE | DEPTH                                   | FOOTAGE  |  |      |                       |                 |           |
|                 | 4個的研究。           | Caisson                                 | <b>"你们是你你的你们,你你们也能够跟你</b>                        | \$0 150 100 100 100 100 100 100 100 100 10 | \$0  | \$0                   | 124 167 184 184 |           |
|                 | 0.000            | 0 H                                     | r 2000年的1980年1980年1980年1980年1980年1980年1980年1980年 |  | \$0  |                       |                 |           |
|                 | 20.000           | 40                                      | 40   | \$1,400                                    | \$0  |                       |                 |           |
|                 | 0.000            | YRUMO DAKIGE                            |  |  | \$0  |                       |                 |           |
|                 | 13.375           | 500                                     | 500  | \$6,900                                    | \$0  |                       |                 |           |
|                 | 8.625            | 4750                                    | 4750   | \$64,000                                   | \$0  |                       |                 |           |
|                 | 0.000            | 0.00                                    | 0  | \$0  | \$0  |                       |                 |           |
|                 | 0.000            | - PP-0 (MR)                             | 0.444  | \$0  | \$0  |                       |                 |           |
| 226 - 010       | TUBULARS         | - DRILLING                              |  | \$72,300                                   | \$0  |                       |                 | \$72,300  |
|                 | 0.000            | 海河港 0 朱达特                               | 0  |  |      | \$0 441               | Wielen de Sar   |           |
|                 | 5.500            | 12800                                   | 12800  |  |      | \$105,900 100 100 \$0 | Water Hands     |           |
|                 | 2.375            | 17.700000000000000000000000000000000000 | 12800  |  |      | \$37,400 \$0          |                 |           |
| 227 - 010       | TUBULARS -       | - COMPLETION                            |  |  |      | \$143,300             | \$0             | \$143,300 |
| 226 / 227 - 020 | WELLHEAD         | EQUIPMENT                               |  | \$14,000                                   | \$0  | \$19,100              | \$0             | \$33,100  |
| 226 / 227 - 030 | DOWNHOLE         | EQUIPMENT                               |  | \$5,000                                    | \$0  | \$13,300              | \$0             | \$18,300  |
| 227 - 050       | LEASE SURF       | FACE EQUIPME                            | NT   |  |      | \$60,000              | \$0             | \$60,000  |

| 227 - 200 1-123CEEEMITEO  | ,                 |                  |                                 |             | - J       |         | - JU        |
|---------------------------|-------------------|------------------|---------------------------------|-------------|-----------|---------|-------------|
| 227 - 210 RECOMPLETION    | Y TANGIBLES       |                  |                                 |             | \$0       | \$0     |             |
| TOT                       | <b>AL TANGIBL</b> | ES:              | \$91,300                        | \$0         | \$235,700 | \$0     | \$327,000   |
|                           |                   |                  |                                 |             |           |         |             |
| DRY HOLE AND COMPLETION C | OSTS              |                  | \$986,400                       | \$0         | \$714,450 | \$0     | \$1,700,850 |
| TIME AND COST TO P&A:     | 1 days            | \$50,000 <=== P8 | A time and cost not included in | DHC estimat | e above   |         |             |
| ESTIMATED DRILLING DAYS   |                   | 35               | COST/DAY                        | \$28,183    |           | COST/FT | \$77        |
| ESTIMATED COMPLETION DAYS |                   | 2                | COST/DAY                        | \$357,225   |           | COST/FT | \$55.82     |

For Non-Operator only:

227 - 080

227 - 100

227 - 200

I ELECT TO PARTICIPATE AND ACCEPT THE WELL CONTROL INSURANCE COVERAGE.

Approval

Company Name or Individual (PLEASE PRINT)

\$0

\$0

\$0

I ELECT TO PARTICIPATE AND DO NOT ACCEPT THE WELL CONTROL INSURANCE COVERAGE.

Approval

Company Name or Individual (PLEASE PRINT)

RINT) CONSERVED Date

CASE NUMBER

CASE NUMBER

#### BEFORE THE NEW MEXICO OIL CONSERVATION DIVISION

APPLICATION OF OCEAN ENERGY, INC. FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

Case No. 13,036

### AFFIDAVIT REGARDING NOTICE

| STATE OF NEW MEXICO | )     |
|---------------------|-------|
|                     | ) ss. |
| COUNTY OF SANTA FE  | )     |

James Bruce, being duly sworn upon his oath, deposes and states:

- 1. I am over the age of 18, and have personal knowledge of the matters set forth herein.
  - 2. I am an attorney for Applicant.
- 3. Applicant has conducted a good faith, diligent effort to find the names and correct addresses of the interest owners entitled to receive notice of the Application filed herein.
- 4. Notice of the Application was provided to the interest owner at its correct address by certified mail. Copies of the notice letter and certified return receipt are attached hereto as Exhibit A.
- 5. Applicant has complied with the notice provisions of Division Rule 1207.

James Bruce

SUBSCRIBED AND SWORN TO before me this 24th day of March, 2003, by James Bruce.

Notary Public ERVATION DIVISION

My Commission Expires:

CASE NUMBER

ייו מדנוצק

JAMES BRUCE ATTORNEY AT LAW

POST OFFICE BOX 1056 SANTA FE, NEW MEXICO 87504

369 MONTEZUMA, NO. 213 SANTA FE, NEW MEXICO 87501

(505) 982-2043 (PHONE) (505) 982-2151 (FAX)

jamesbruc@aol.com

March 3, 2003

### CERTIFIED MAIL - RETURN RECEIPT REQUESTED

David H. Arrington Oil & Gas, Inc. P.O. Box 2071 Midland, Texas 79702

Attention: Bill Baker

Ladies and Gentlemen:

Enclosed is a copy of an application for compulsory pooling, filed with the New Mexico Oil Conservation Division by Ocean Energy, Inc., regarding the E½ of Section 8, Township 17 South, Range 35 East, NMPM, Lea County, New Mexico. This application is scheduled to be heard at 8:15 a.m. on Thursday, March 27, 2003 at the Division's offices at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505. As an interest owner in the well unit, you have the right to appear at the hearing and participate in the case. Failure to appear at the hearing will preclude you from contesting this matter at a later date.

You are required to notify the Division, and the undersigned, by Friday, March 21, 2003, if you intend to enter an appearance and participate in the case.

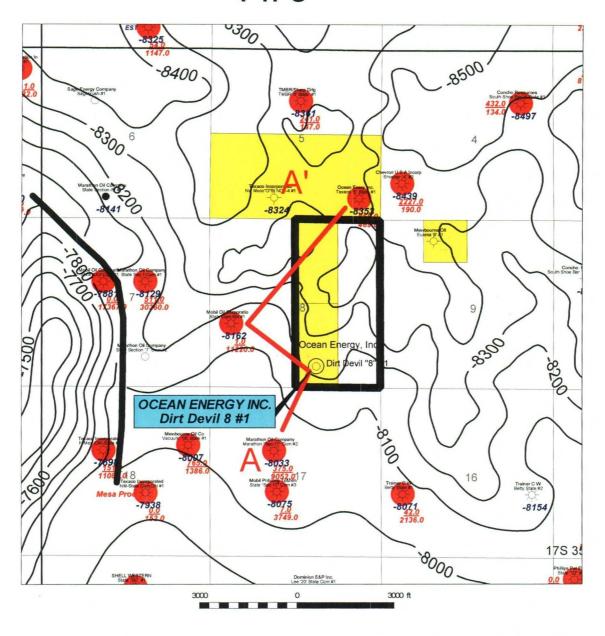
yeny truly yours,

James Bruce

Attorney for Ocean Energy, Inc.



### T 17 S



OIL CONSERVATION DIVISION

CASE NUMBER \_\_\_\_

CAN EXHIBIT

6

100000



R 35

E



| Ocean | Energy, | Inc. |
|-------|---------|------|
| Occan | Lucigy, | Inc. |

Townsend – Morton Areas Top Morrow Lime Structure Map Sec. 8 T17S-R35E Lea County, New Meixco

| Author:<br><name> Frank Messa</name> |                                     | Date:<br>18 March, 2003 |
|--------------------------------------|-------------------------------------|-------------------------|
| CI = 100'                            | Scale:<br><scale>1" = 3000'</scale> |                         |

| SENDER: COMPLETE THIS SECTION  | COMPLETE THIS SECTION ON DELIVERY   |
|--|---|
| <ul> <li>Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.</li> <li>Print your name and address on the reverse so that we can return the card to you.</li> <li>Attach this card to the back of the mailpiece, or on the front if space permits.</li> </ul> |   |
| 1. Article Addressed to:   | U. Is delivery address different from item 1? LJ Yes If YES, enter delivery address below:          |
|  |   |
| Midland, Texas 79702   | 3) Service Type  C Certified Mail  Registered  Return Receipt for Merchandise  Insured Mail  C.O.D. |
|  | 4. Restricted Delivery? (Extra Fee)   |
| 2. Article Number (Transfer from service label)  | 7002 2030 0004 5187 9929  |
| PS Form 3811, August 2001 Domestic Return Receipt  | urn Receipt 0£1.58 102595-01-M-0381   |
|  | U.S. Postal Service   |

| RECEIPT ance Coverage !!?vv(oed)                 |            | UNIT ID: 0500 |               | THE Costment Call                            | M CONTRACTOR                                      | September 1          | & Gas, Inc.                        |                                       |                    |
|--|------------|---------------|---------------|--|---|----------------------|------------------------------------|---------------------------------------|--------------------|
| rvice<br>MAIL<br>y: No Insur                     | 1906 : A   | 9.00 s        | 8x.2          | 1.7.5  |   | \$ 7.0.30            | David H. Arrington Oil & Gas, Inc. | P.O. Box 2071<br>Midland, Texas 79702 |                    |
| U.S. Postal S.<br>CERTIFIED<br>(Domestic Mall On | MIN AND TX | Postage       | Certified Fee | Return Reciept Fee<br>(Endorsement Required) | Restricted Delivery Fee<br>(Endorsement Required) | Total Postage & Fees | Sent To                            |                                       | City, State, ZIP+4 |
| 997  | 신요'        | TS.           | <b>†</b> 0    | 00   | DE  | 15                   | 200                                | L                                     |                    |

# T 17 S R 35 E **OCEAN ENERGY INC** Dirt Devil 8 #1 3000 4500 ft 1500 1500 Net Pay > 8 % Density Porosity Current Gas Prod (Mcfd) Gross Sand < 60 API Current Gas Cum (Mmcf)

OIL CONSERVATION DIVISION

CASE NUMBER

Velen EXHIBIT

N

| Ocean    | Energy, Inc.   |
|----------|----------------|
| Townsend | - Morton Areas |

Townsend – Morton Areas Lower Atoka Brunson Sand Net Isopach Sec 8 T17S – R35E Lea County , New Mexico

| Author: Frank Messa | CI = 10'          | Date:<br>19 March, 2003 |
|---------------------|-------------------|-------------------------|
|                     | Scale: 1" = 3000' |                         |

**Texaco 5-1 Monthly Production** 

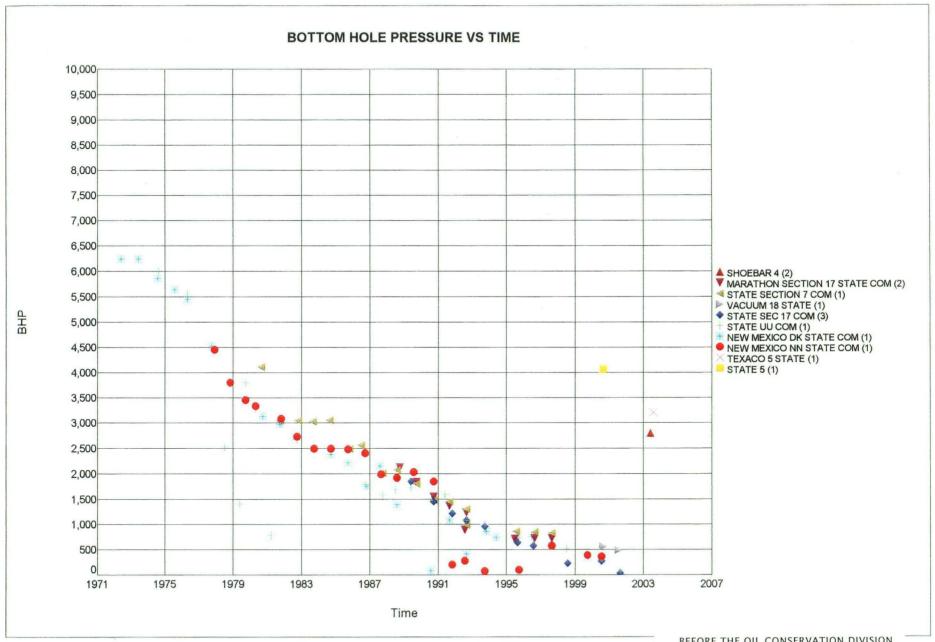
| Date       | во    | Mcf      | BW  | Days on | Cum Mcf |
|------------|-------|----------|-----|---------|---------|
| 7/31/2001  | 87    | 12,975   | 10  | 31      | 12,975  |
| 8/31/2001  | 308   | 43,227   | 13  | 29      | 56,202  |
| 9/30/2001  | 250   | 44,805   | 3   | 30      | 101,007 |
| 10/31/2001 | 223   | 46,689   | -   | 31      | 147,696 |
| 11/30/2001 | 216   | 42,179   | 25  | 30      | 189,875 |
| 12/31/2001 | 238   | 41,300   | 24  | 31      | 231,175 |
| 1/31/2002  | 206   | 39,694   | 24  | 31      | 270,869 |
| 2/28/2002  | 190   | 34,459   | 17  | 28      | 305,328 |
| 3/31/2002  | 169   | 37,131   | 19  | 31      | 342,459 |
| 4/30/2002  | 207   | 33,792   | 25  | 30      | 376,251 |
| 5/31/2002  | 172   | 35,079   | 13  | 31      | 411,330 |
| 6/30/2002  | 114   | 31,202   | 12  | 30      | 442,532 |
| 7/31/2002  | 50    | 26,051   | 39  | 29      | 468,583 |
| 8/31/2002  | 80    | 20,300   | 19  | 26      | 488,883 |
| 9/30/2002  | 63    | 22,772   | 15  | 30      | 511,655 |
| 10/31/2002 | 55    | 20,036   | 13  | 31      | 531,691 |
| 11/30/2002 | 43    | 16,515   | 10  | 30      | 548,206 |
| 12/31/2002 | 64    | 14,651 · | 16  | 31      | 562,857 |
|            | 2,735 | 562,857  | 297 |         |         |

OIL CONSERVATION DIVISION

CASE NUMBER 7

Date: 3/21/2003 Time: 8:56 AM

Summary Lease Report



BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Case No. 13039 Exhibit No. 9

Submitted by: DAVID H. ARRINGTON OIL AND GAS, INC.

Hearing Date: March 27, 2003

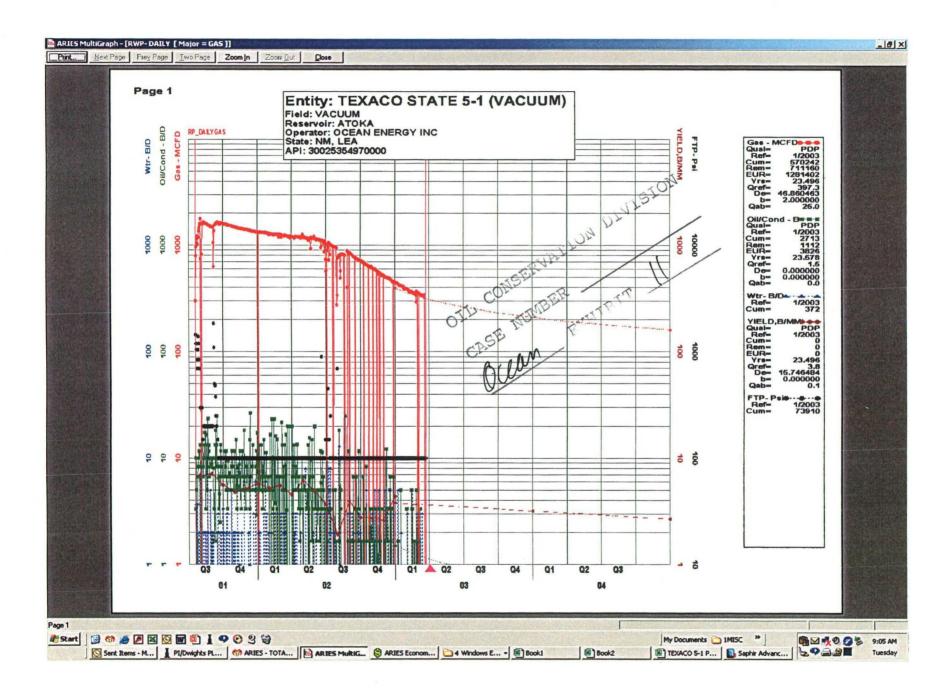
### Texaco 5-1 BHP History

| Date      | SI (hrs) | BHP   | Pavg  | Z |      | P/Z   | Cum |
|-----------|----------|-------|-------|---|------|-------|-----|
| 8/6/2001  | 72       | 2,981 | 3,210 |   | 0.88 | 3,648 | 17  |
| 8/25/2002 | 96       | 1,683 | 1,865 |   | 0.87 | 2,144 | 495 |

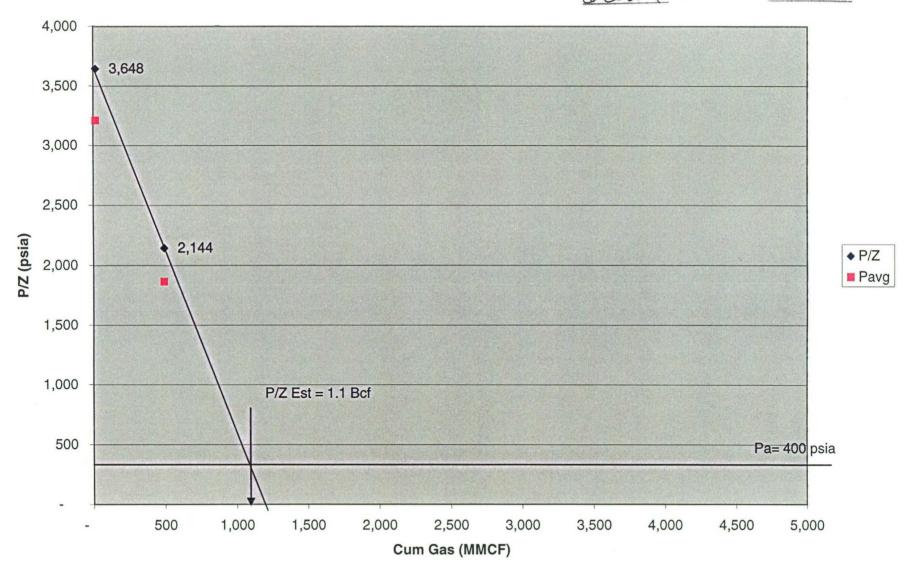
OIL CONSERVATION DIVISION

CASE NUMBER

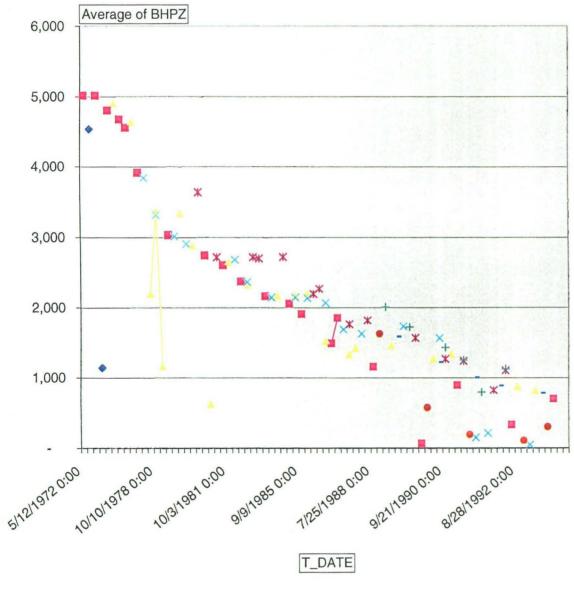
Ocean FURTER O



Texaco 5 #1 P/Z Plot



### UWI (All) RRCD V3



FIRST PROD

LEASE

WELL ID

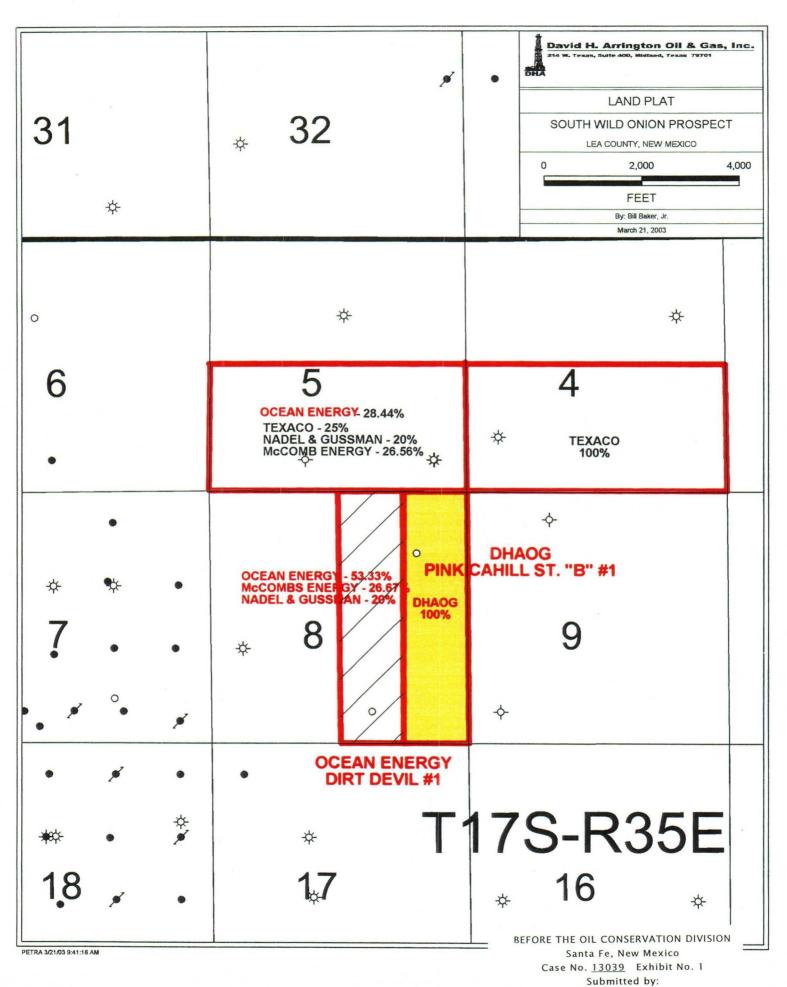
#### LOCATION

- → 12/1/1972 0:00 NEW MEXICO DN STATE COM 001 S 17.0 E 35.0 SEC 18.0
- --- 7/1/1973 0:00 NEW MEXICO DK STATE COM 1 S 17.0 E 35.0 SEC 18.0
- 8/1/1974 0:00 STATE UU COM 1 S 17.0 E 35.0 SEC 7.0
- → 10/1/1976 0:00 NEW MEXICO NN STATE COM 1 S 17.0 E 35.0 SEC 8.0
- \*\* 11/1/1976 0:00 STATE SECTION 7 COM 1 S 17.0 E 35.0 SEC 7.0
- 5/1/1988 0:00 MARATHON SECTION 17 STATE COM - 2 - S 17.0 E 35.0 SEC 17.0

OIL CONSERVALLON DIVISION

CASE NUMBER

EXHIBIT /3



DAVID H. ARRINGTON OIL AND GAS, INC.
Hearing Date: March 27, 2003

### DAVID H. ARRINGTON OIL & GAS, INC.

Area Code: 915 Phone: 682-6685 Fax: 682-4139

February 27, 2003

## CERTIFIED MAIL: 7002 240 001 5839 5328

McCombs Energy, LLC 5599 San Felipe, Suite 1200 Houston, TX 77056

Re:

Well Proposal

Pink Cahill State "8" #1 Well E/2 of Section 8, T17S, R35E Lea County, New Mexico Our S. Wild Onion Prospect

#### Gentlemen:

David H. Arrington Oil & Gas, Inc., PO Box 2071, Midland, Texas 79702, hereby proposes the drilling of the captioned well to be drilled at a location approximately 1980' FNL and 990' FEL of Section 8, T17S, R35E, Lea County, New Mexico. This well is proposed to be drilled to a depth of approximately 12,800' to test the Mississippian formation. The proposed spacing unit for this well will be the E/2 of said Section 8.

You will find enclosed Arrington's AFE which sets forth the anticipated costs for the drilling and completing of this test well. In the event that you should elect to participate in the drilling of this test well, please so indicate by signing and returning one copy of the AFE to my attention at the letterhead address. Upon receipt of same, we will forward for your review and execution Arrington's proposed Joint Operating Agreement.

In the event that you should elect to not participate in the drilling of this test well, Arrington would be willing to discuss with you a farmout covering your interest in the proposed spacing unit.

Please review this proposal at your earliest convenience, and in the interim period should you have any questions or comments, please advise.

| and the second of the second o |  |
|--|--|
| SENDER: COMPLETE THIS SECTION  Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.  Print your name and address on the reverse se that we can return the card to you.  Attach this card to the back of the mailpiece, or on the front if space permits.  | A. Signature  X  |
| McCombs Energy, LLC 5599 San Felipe, suite 1200  | If YES, enter delivery address below: \(^{\square}\) No  |
| Houston, Texas 77056   | 3. Service Type    Service Type   Express Mail   Express Mail     Registered   Return Receipt for Merchandise   Insured Mail   C.O.D.  4. Restricted Delivery? (Extra Fee)   Yes |
| 2. Article Number (Transfer from service label) 7002 24:   | 10 0001 5839 5328  |
| PS Form 3811, August 2001 Domestic Ret   | urn Receipt 102595-02-M-1035   |

## DAVID H. ARRINGTON OIL AND GAS, INC. AUTHORITY FOR EXPENDITURE (AFE)

| AFE #:                                | D   | ate:                       |          | 01/22/03          |  | •                 | ×       | Original<br>Supplemental |
|---------------------------------------|---|----------------------------|----------|-------------------|--|-------------------|---------|--------------------------|
| .ease:                                | Pink Cahiii State "8" V   | /ell #:                    | _1       |                   |  | Well Type:        | Ex      | ploratory/Gas            |
| ocation:                              | 1,980' FNL & 990' FEL of Sec 8 C                                      | ounty:                     | Le       | a                 |  | State:            | Ne      | w Mexico                 |
| Prospect:                             |   | bjective:                  | MI       | ssissippian       |  | Proposed TD:      | 12,800* |                          |
| ourpose o                             | of Expenditure: Drill and Test Wolfcamp, A                            | toka & Aus                 | stin     | intervals         | •  |                   |         |                          |
| rcone:                                | INTANGIBLE EXPENSE  | 20000000000                | 1000     | and delivering    | 200  | COMPLETION:       | 1111    | SSSTOTATION              |
|                                       | Surveying   |                            | Ϊ        | 800               |  | 0                 |         | 800                      |
|                                       | Staking & Permitting Location, Roads & Damages                        |                            | ⊢        | 200<br>30,000     |  | 2,000             | -       | 32,000                   |
|                                       | Lease Restoration   |                            |          | 6,000             |  | 0                 | -       | 6,000                    |
|                                       | Mobilization/Demobilization   |                            |          | 40,000            |  | 0                 |         | 40,000                   |
|                                       | Dritting - Footage @ /Ft  |                            | 1-       | 202 500           | -  | 0                 | _       | 200 500                  |
|                                       | Drilling - Daywork   45 @ \$7,300 /Day   Drilling - Directional @     |                            | -        | 328,500<br>0      | -  | 0                 | -       | 328,500                  |
|                                       | Completion Rig 10 @ \$2,000 /Day                                      |                            |          | 0                 |  | 20,000            |         | 20,000                   |
|                                       | Fuel, Power & Lubricants  |                            | $\Box$   | 35,000            |  | 0                 | Г       | 35,000                   |
|                                       | Bits, Reamers & Stabilizers   |                            | ┼-       | 75,000            |  | 2,000             | ┝       | 75,000                   |
|                                       | Drilling & Completion Fluids<br>  Water                               |                            | $\vdash$ | 45,000<br>18,000  |  | 2,000             |         | 47,000<br>20,000         |
|                                       | Mud Logging 25 @ \$650 /Day   |                            |          | 16,250            | <del>                                     </del> | 2,000             |         | 16,250                   |
|                                       | Drill Stem Tests (2 tests)  |                            | $\Box$   | 12,000            | _  | 0                 |         | 12,000                   |
|                                       | Coring Services   |                            | -        | 0                 |  | 0                 |         | 40.00                    |
|                                       | Logging - Open Hole & Sidewall Cores<br>  Cement & Services - Surface |                            | ┿        | -40,000<br>6,000  |  | 0                 |         | _40,000<br>6,000         |
|                                       | Cement & Services - Intermediate                                      |                            | +        | 18,000            |  | <del>ŏ</del>      |         | 18,000                   |
|                                       | Cement & Services - Production  |                            |          | 0                 | -  | 18,000            |         | 18,000                   |
|                                       | Casing Crews/Laydown Machine  |                            |          | 5,000             |  | 6,000             |         | 11,000                   |
|                                       | Perforating & Cased Hole Logs   |                            | ╀-       | ,                 | -  | 15,000            |         | 15,000                   |
|                                       | Acidizing, Fracturing & Stimulation Rental Equipment                  |                            | +        | 14,000            |  | 70,000<br>5,000   |         | 70,000                   |
|                                       | Installation - Production Facilities/Electrical                       |                            |          | 14,000            |  | 15,000            | _       | 15,000                   |
|                                       | Inspection & Testing  |                            |          | 5,000             |  | 1,000             |         | 6,000                    |
|                                       | Transportation  |                            | L        | 4,000             |  | 3,500             |         | 7,500                    |
|                                       | Miscellaneous Labor Engineering & Geological Services                 |                            | ┝        | 3,000<br>4,000    | ⊢  | 5,000             |         | 8,000                    |
|                                       | Overhead Coological Services  |                            | +        | 7,400             | H  | 2,000<br>1,800    |         | 9,200                    |
|                                       | Supervision   |                            |          | 29,000            |  | 6,000             | Г       | 35,000                   |
|                                       | Sand Blast & Cost Casing  |                            | $\Box$   | 0                 |  | 5,000             |         | 5,000                    |
|                                       | Contingencies   |                            |          | 51,800            |  | 12,500            | H       | 64,300                   |
| · · · · · · · · · · · · · · · · · · · | Gross Receipts Tax  |                            | -        | 44,400<br>838,350 | -  | 10,650<br>202,450 | H       | 55,050                   |
|                                       | TOTAL INTANSIBLE EXPENSE  |                            | _        | 030,350           | _  | 202,430           | _       | 1,040,800                |
| CODE                                  | CONTROL TANGELE: EXPENSE CONTROL                                      | 88.00.000                  |          | SE DRILLING       |  | SECMPLETION:      | 99      | PROTAL SERVICE           |
|                                       | Casing - Conductor of @   | /Ft                        |          |                   |  | 0                 |         |                          |
|                                       |   | \$18.30 /F1                |          | 9,200             |  | 0                 | _       | 9,200                    |
|                                       |   | \$14.00 /F1<br>\$12.00 /F1 |          | 21,000<br>42,000  |  | 8                 | H       | 21,000<br>42,000         |
|                                       | Casing - Production 9,000 of 5 1/2°. @                                | \$7.70 /F                  |          | 72,000            |  | 69,300            | H       | 69,300                   |
|                                       | Casing - Production 3,800 of 5 1/2" @                                 | \$8.00 /Ft                 |          | 0                 | Ш  | 30,400            |         | 30,400                   |
|                                       | Tubing 12,700' of 2 7/8" @  | \$3.80 /FI                 | -        | 2 700             |  | 48,260            |         | 48,260                   |
|                                       | Float & Other Equipment<br>  Wellhead Equipment, Tree                 |                            | +        | 2,700<br>5,000    |  | 1,500<br>20,000   | ⊢       | 4,200<br>25,000          |
|                                       | Sucker Rods   |                            | 1        | 0,000             |  | 20,000            | -       | 20,000                   |
|                                       | Down Hole Pump  |                            |          | 0                 |  |                   |         | Ċ                        |
|                                       | Packer/TAC/Misc Downhole  |                            | -        | 0                 |  | 15,000            | L       | 15,000                   |
|                                       | Pumping Unit & Prime Mover  Tank Battery & Storage Facilities         |                            | +        | 0                 |  | 17,000            | -       | 17,000                   |
|                                       | Separator/Heater Treater/Dehydrator                                   |                            |          | 0                 | _  | 30,000            |         | 30,000                   |
|                                       | Meters & Flowlines  |                            |          | 0                 |  | 8,000             |         | 8,000                    |
|                                       | Miscellaneous Valves & Fittings                                       |                            | -        | 5,600             |  | 20,000            |         | 20,000                   |
|                                       | Contingencies TOTAL TANGIBLE EXPENSE,                                 |                            | +-       | 85,500            | -  | 15,600<br>275,060 | -       | 21,200<br>360,560        |
| <u></u> ,                             | TOTAL WELL COST   |                            | -        | 923,850           | -  | 477,510           | -       | 1,401,360                |
| David H. A<br>Prepared<br>3y:         | Chuck Sjedge, Petroleum Epetheer                                      | artner App                 |          |                   | HAR  | E OF THE ACTUAL C | OST     | B INCURRED.              |
| Approved<br>By:                       | David H. Arrington, President   | pproved<br>y:              |          |                   |  |                   |         |                          |
| Title:                                | · · · · · · · · · · · · · · · · · · ·                                 | Ttle:                      |          |                   |  |                   |         |                          |

### DAVID H. ARRINGTON OIL & GAS, INC.

Area Code: 915 Phone: 682-6685 Fax: 682-4139

January 27, 2003

CERTIFIED MAIL: 7002 2410 0001 5839 5281

Nadel and Gussman Permian, LLC Attn: Sam Jolliffe 601 N. Marienfeld, Suite 508 Midland, TX 79701

Re:

Well Proposal

Pink Cahill State "8" #1 Well E/2 of Section 8, T17S, R35E Lea County, New Mexico Our S. Wild Onion Prospect

#### Gentlemen:

David H. Arrington Oil & Gas, Inc., PO Box 2071, Midland, Texas 79702, hereby proposes the drilling of the captioned well to be drilled at a location approximately 1980' FNL and 990' FEL of Section 8, T17S, R35E, Lea County, New Mexico. This well is proposed to be drilled to a depth of approximately 12,800' to test the Mississippian formation. The proposed spacing unit for this well will be the E/2 of said Section 8.

You will find enclosed Arrington's AFE which sets forth the anticipated costs for the drilling and completing of this test well. In the event that you should elect to participate in the drilling of this test well, please so indicate by signing and returning one copy of the AFE to my attention at the letterhead address. Upon receipt of same, we will forward for your review and execution Arrington's proposed Joint Operating Agreement.

In the event that you should elect to not participate in the drilling of this test well, Arrington would be willing to discuss with you a farmout covering your interest in the proposed spacing unit.

should you have any questions or

| SENDER: COMPLETE THIS SECTION  | COMPLETE THIS SECTION ON DELIVERY   |
|--|---|
| <ul> <li>Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.</li> <li>Print your name and address on the reverse so that we can return the card to you.</li> <li>Attach this card to the back of the mailpiece, or on the front if space permits.</li> </ul> | A. Signature  X  B. Received by (Printed Name)  EMERALO JOHNSON 1/29/3  |
| 1. Article Addressed to:<br>Nadel & Gussman Fermian<br>Attn: San Jolli Fee<br>601, N. Manen Deld   | D. Is delivery address different from item 1?   |
| Suite 508<br>Midland, TX 79701   | 3. Service Type    Certified Mail   Express Mail     Registered   Return Receipt for Merchandise     Insured Mail   C.O.D.   Restricted Delivery? (Extra Fee)   Yes |
| 2. Article Number (Transfer from service label) 7002 24  |   |
| 2S Form 3811, August 2001 Domestic Reti  | urn Receint 100507 00 M 1005  |

## DAVID H. ARRINGTON OIL AND GAS, INC.

| AFE#:           | AUTHORIT   | Date:           | NUI             | 01/22/03           |                     | ×    | Original<br>Supplemental |
|-----------------|--|-----------------|-----------------|--------------------|---------------------|------|--------------------------|
| Lease:          | Pink Cahili State "8"  | Well #:         | 1.              |                    | Well Type:          | Ex   | ploratory/Gas            |
| Location:       |  | _ County:       |                 | 1                  | State:              | Ne   | w Mexico                 |
| Prospect:       | T178-R35E South Wild Onion   | Objective:      | Mis             | ssissippian        | Proposed TD:        | _    | 12,800*                  |
|                 |  |                 | _               |                    |                     |      |                          |
| Purpose o       | of Expenditure: <u>Drill and Test Wolfcamp, A</u>                  | Atoka & Aus     | stin i          | Intervais          | <del></del>         |      |                          |
|                 |  |                 |                 |                    |                     |      | <del></del>              |
| ∵CDDE:          | Surveying  |                 |                 | DRILLING::::       |                     |      |                          |
| <del></del>     | Staking & Permitting   | <del> ·</del>   | Н               | 200                |                     | -    | 200                      |
|                 | Location, Roads & Damages  |                 |                 | 30,000             | 2,000               |      | 32,000                   |
|                 | Lease Restoration  |                 |                 | 6,000              | 9                   | _    | 6,000                    |
|                 | Mobilization/Demobilization   Drilling - Footage   Ø /Ft           | ····            | Н               | 40,000             |                     | _    | 40,000                   |
|                 | Drilling - Daywork 45 @ \$7,300 /Da                                | v               | Н               | 328,500            |                     |      | 328,500                  |
|                 | Drilling - Directional @   |                 |                 | Ö                  | 0                   |      | 0                        |
|                 | Completion Rig 10 @ \$2,000 /Da                                    | У               |                 | 0                  | 20,000              | _    | 20,000                   |
|                 | Fuel, Power & Lubricants Bits, Reamers & Stabilizers               |                 | $\vdash$        | 35,000<br>75,000   |                     |      | 35,000<br>75,000         |
|                 | Drilling & Completion Fluids                                       |                 | Н               | 45,000             | 2,000               |      | 47,000                   |
|                 | Water  | <del></del>     | Н               | 18,000             | 2,000               |      | 20,000                   |
|                 | Mud Logging 25 @ \$650 /Da   | У               |                 | 16,250             | i c                 |      | 16,250                   |
|                 | Drill Stem Tests (2 tests)   |                 | П               | 12,000             | 9                   |      | 12,000                   |
|                 | Coring Services Logging - Open Hole & Sidewall Cores               |                 | Н               | 40,000             |                     |      | 40.000                   |
|                 | Cement & Services - Surface  |                 | $\vdash$        | 6,000              |                     |      | 6,000                    |
|                 | Cement & Services - Intermediate                                   | •               | П               | 18,000             |                     |      | 18,000                   |
|                 | Cement & Services - Production                                     |                 |                 | 0                  | 18,000              | 匸    | 18,000                   |
|                 | Casing Crews/Laydown Machine                                       |                 | П               | 5,000              | 6,000               |      | 11,000                   |
|                 | Perforating & Cased Hole Logs [Acidizing, Fracturing & Stimulation |                 | $\vdash$        | 0                  | 15,000<br>70,000    |      | 15,000                   |
|                 | Rental Equipment   |                 | Н               | 14,000             | 5,000               |      | 70,000<br>19,000         |
|                 | Installation - Production Facilities/Electrical                    |                 | Н               | 0                  | 15,000              |      | 15,000                   |
|                 | Inspection & Testing   |                 |                 | 5,000              | 1,000               |      | 6,000                    |
|                 | Transportation   |                 |                 | 4,000              | 3,500               |      | 7,500                    |
|                 | Miscellaneous Labor Engineering & Geological Services              |                 | Н               | 3,000              | 5,000               |      | 8,000                    |
|                 | Overhead   |                 | Н               | 4,000<br>7,400     | 2,000<br>1,800      |      | 9,200                    |
|                 | Supervision  |                 | Н               | 29,000             | 6,000               |      | 35,000                   |
|                 | Sand Blast & Coat Casing   |                 |                 | 0                  | 5,000               |      | 5,000                    |
|                 | Contingencies  |                 | Н               | 51,800             | 12,500              |      | 64,300                   |
|                 | Gross Receipts Tax TOTAL INTANGIBLE EXPENSE                        | ·               | H               | 44,400             | 10,650              | -    | 55,050                   |
| <del></del>     | TOTAL INTANGIBLE EXPENSE   |                 |                 | 838,350            | 202,450             | 1    | 1,040,800                |
| CODE            | IXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX                             | 60.606.606.60   |                 | DRALLING           | SUCOMPLETION:       | 1000 | 100000 1010A100000       |
|                 | Casing - Conductor of @  | /FI             |                 |                    | 0                   |      | 0                        |
|                 |  | \$18.30 /Ft     |                 | 9,200              | 0                   |      | 9,200                    |
|                 | Casing - Intermediate 1500 of 9 5/8" @                             | \$14.00 /Ft     |                 | 21,000             | 0                   |      | 21,000                   |
|                 | Casing - Intermediate   3,600 of   9 6/8" @                        | \$12.00 /Ft     |                 | 42,000             | 0 200               |      | 42,000                   |
|                 | Casing - Production 3,800 of 5 1/2* @                              | \$7.70 /Ft      |                 | 0                  | 69,300<br>30,400    | +    | 69,300                   |
|                 | Tubing 12,700° of 2.7/8" @   | \$3.80 /Ft      |                 | Ö                  | 48,260              |      | 48,260                   |
|                 | Float & Other Equipment  |                 | П               | 2,700              | 1,500               |      | 4,200                    |
|                 | Wellhead Equipment, Tree   |                 | H               | 5,000              | 20,000              | 4_   | 25,000                   |
|                 | Sucker Rods Down Hole Pump   |                 | ⊢               |                    |                     | 1-   | 0                        |
|                 | Packer/TAC/Misc Downhole   |                 | Н               | 0                  | 15,000              | -    | 15,000                   |
|                 | Pumping Unit & Prime Mover   |                 |                 | Ŏ                  |                     |      | . 0                      |
|                 | Tank Battery & Storage Facilities                                  |                 |                 | 0                  | 17,000              |      | 17,000                   |
|                 | Separator/Heater Treater/Dehydrator                                |                 | Н               | 0                  | 30,000              |      | 30,000                   |
|                 | Meters & Flowlines Miscellaneous Valves & Fittings                 |                 | $\vdash \vdash$ | 0                  | 20,000              |      | 8,000<br>20,000          |
|                 | Contingencies  |                 | $\vdash$        | 5,600              | 15,600              | -    | 21,200                   |
|                 | ITOTAL TANGIBLE EXPENSE,   |                 |                 | 85,600             | 275,060             |      | 360,560                  |
|                 | TOTAL WELL COST  |                 |                 | 923,850            | 477,510             |      | 1,401,360                |
| NOTE: THIS      | AFE IS ONLY AN ESTIMATE. BY RETURNING ONE APPROV                   | ED COPY, YOU    | JAGI            | REE TO PAY YOUR SH | ARE OF THE ACTUAL C | OST  | 8 INCURRED.              |
| David H. A      | Arrington Qil & Gas, Inc. Approval:                                | Partner App     | roval           | t:                 |                     |      |                          |
| Prepared        | 111100   |                 |                 | •                  |                     |      |                          |
| Ву:             |  | Company:        |                 |                    |                     |      | ·                        |
| Annessa-1       | Chuck Sledge, Petroleum Engineer                                   | Approved        |                 |                    |                     |      |                          |
| Approved<br>By: |  | Арргоvеа<br>Ву: |                 |                    |                     |      |                          |
|                 | David H.: Arrington, President                                     | •               | •               |                    |                     | _    |                          |
| Title:          |  | Title:          |                 | . <del></del>      |                     |      | <del></del>              |

Date:

### DAVID H. ARRINGTON DIL & GAS, INC.

P.O. BOX 2071, MIDLAND, TEXAS 79702 OFF (915) 682-6685 FAX (915) 682-4139

February 28, 2003

CERTIFIED MAIL: 1002-1000 - 000 4-8578- 4697

Ocean Energy, Inc. 1001 Fannin, Suite 1600 Houston, Texas 77002-6794

RE: Revised Well Proposal
Pink Cahill State "8" #1 Well
E/2 of Section 8, T17S-R35E
Lea County, New Mexico
Our S. Wild Onion Prospect

#### Gentlemen:

By previous letter, David H. Arrington Oil & Gas, Inc. proposed the drilling of the above referenced well at a location of 1980' FNL and 990' FEL of Section 8, T17S-R35E, Lea County, New Mexico. Upon further review of all the technical information on the wells in the immediate area, it was determined that the acreage in the NE/4 of Section 8 is in a competitive drainage situation with the two (2) direct north offset wells. To that end, we are currently losing reserves to these competitive wells. Based on this determination, David H. Arrington Oil & Gas, Inc. is revising the well proposal to a standard location of 1300' FNL and 990' FEL of Section 8, T17S-R35E, Lea County, New Mexico. Further, as a result of this drainage situation, this well will be drilled as soon as possible. The well is proposed to be drilled to a depth of 12,800' to test the Lower Atoka, Morrow and Mississippian formations. The proposed spacing unit for this well will be the E/2 of said section 8.

The AFE which was previously furnished to you sets forth the anticipated costs for the drilling and completing of this test well. In the event that you should elect to participate in the drilling of this test well, please so indicate by signing and returning one copy of the AFE to my attention at the letterhead address. Upon receipt of same, we will forward for your review and execution Arrington's proposed Joint Operating Agreement.

| BENDER: COMPLETE THIS SECTION   | COMPLETE THIS SECTION ON DELIVERY                     | est well, Arrington would be bacing unit. |
|---|---|---|
| Complete Items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.  Print your name and address on the reverse so that we can return the card to you.  Attach this card to the back of the mailpiece, or on the front if space permits.  Article Addressed to: | A. Signature  X                                       | -   |
| Houston, DX 77002-<br>6794<br>PINK CAMILL 228.03  | 3. Service Type  Certified Mail                       | <b>=</b>                                  |
| 2. Article Number (Transfer from service label) 7062-1000   | - 0004- 8578- 469 7<br>Return Receipt 102595-02-M-103 |   |

### DAVID H. ARRINGTON DIL & GAS, INC.

P.O. BOX 2071 , MIDLAND, TEXAS 79702 OFF (915) 682-6685 FAX (915) 682-4139

February 28, 2003

CERTIFIED MAIL: 7002-1000-4004-8578-4710

Nadel and Gussman Permian, LLC 601 N. Marienfeld, Suite 508 Midland,, TX 79701

RE: Revised Well Proposal
Pink Cahill State "8" #1 Well
E/2 of Section 8, T17S-R35E
Lea County, New Mexico
Our S. Wild Onion Prospect

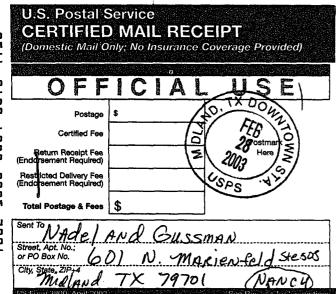
#### Gentlemen:

By previous letter, David H. Arrington Oil & Gas, Inc. proposed the drilling of the above referenced well at a location of 1980' FNL and 990' FEL of Section 8, T17S-R35E, Lea County, New Mexico. Upon further review of all the technical information on the wells in the immediate area, it was determined that the acreage in the NE/4 of Section 8 is in a competitive drainage situation with the two (2) direct north offset wells. To that end, we are currently losing reserves to these competitive wells. Based on this determination, David H. Arrington Oil & Gas, Inc. is revising the well proposal to a standard location of 1300' FNL and 990' FEL of Section 8, T17S-R35E, Lea County, New Mexico. Further, as a result of this drainage situation, this well will be drilled as soon as possible. The well is proposed to be drilled to a depth of 12,800' to test the Lower Atoka, Morrow and Mississippian formations. The proposed spacing unit for this well will be the E/2 of said section 8.

The AFE which was previously furnished to you sets forth the anticipated costs for the drilling and completing of this test well. In the event that you should elect to participate in the drilling of this test well, please so indicate by signing and returning one copy of the AFE to my attention at the letterhead address. Upon receipt of same, we will forward for your review and execution Arrington's proposed Joint Operating Agreement.

In the event that you should elect to not participate in the drilling of this test well, Arrington would be willing to discuss with you a farmout covering your interest in the proposed spacing unit.

Please review this proposal at your earliest convenience, and in the interim period should you have any questions or comments, please advise.



טעזד סטרם דטטט טטטע מט

### DAVID H. ARRINGTON DIL & GAS, INC.

P.O. BOX 2071, MIDLAND, TEXAS 79702 OFF (915) 682-6685 FAX (915) 682-4139

February 28, 2003

CERTIFIED MAIL: 7002-1000-0004-8578-4703

McCombs Energy, LLC 5599 San Felipe, Suite 1200 Houston, TX 77056

RE: Revised Well Proposal
Pink Cahill State "8" #1 Well
E/2 of Section 8, T17S-R35E
Lea County, New Mexico
Our S. Wild Onion Prospect

#### Gentlemen:

By previous letter, David H. Arrington Oil & Gas, Inc. proposed the drilling of the above referenced well at a location of 1980' FNL and 990' FEL of Section 8, T17S-R35E, Lea County, New Mexico. Upon further review of all the technical information on the wells in the immediate area, it was determined that the acreage in the NE/4 of Section 8 is in a competitive drainage situation with the two (2) direct north offset wells. To that end, we are currently losing reserves to these competitive wells. Based on this determination, David H. Arrington Oil & Gas, Inc. is revising the well proposal to a standard location of 1300' FNL and 990' FEL of Section 8, T17S-R35E, Lea County, New Mexico. Further, as a result of this drainage situation, this well will be drilled as soon as possible. The well is proposed to be drilled to a depth of 12,800' to test the Lower Atoka, Morrow and Mississippian formations. The proposed spacing unit for this well will be the E/2 of said section 8.

The AFE which was previously furnished to you sets forth the anticipated costs for the drilling and completing of this test well. In the event that you should elect to participate in the drilling of this test well, please so indicate by signing and returning one copy of the AFE to my attention at the letterhead address. Upon receipt of same, we will forward for your review and execution Arrington's proposed Joint Operating Agreement.

In the event that you should elect to not participate in the drilling of this test well, Arrington would be willing to discuss with you a farmout covering your interest in the proposed spacing unit.

Please review this proposal at your earliest convenience, and in the interim period should you have any

| SENDER: COMPLETE THIS SECTION  | COMPLETE THIS SECTION ON DELIVERY  |
|--|--|
| Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.  Print your name and address on the reverse so that we can return the card to you.  Attach this card to the back of the mailpiece, or on the front if space permits. | A. Signature  X  |
| . Article Addressed to:  | D. Is delivery address different from item/1? / Yes If YES, enter delivery address below: No |
| McCombs Energy<br>5599 San Pellipe, Str. 1200  | ·  |
| Houston, Tx 77056  | 3. Service Type  Certified Mail  |
| PINK CAHILL 2.28.03  | 4. Restricted Delivery? (Extra Fee)  |
| . Article Number (Transfer from service label) 7 002 - 1000 - 1  | 0004-8578+4703   |
| 'S Form 3811. August 2001 Domestic Ret   | - ,  |

### DAVID H. ARRINGTON OIL & GAS, INC.

Area Code: 915 Phone: 682-6685 Fax: 682-4139

January 27, 2003

CERTIFIED MAIL: 7002 2410 000/ 5839 5304

Ocean Energy, Inc. Attn: Derold Maney 1001 Fannin, Suite 1600 Houston, TX 77002

Re:

Well Proposal

Pink Cahill State "8" #1 Well E/2 of Section 8, T17S, R35E Lea County, New Mexico Our S. Wild Onion Prospect

#### Gentlemen:

David H. Arrington Oil & Gas, Inc., PO Box 2071, Midland, Texas 79702, hereby proposes the drilling of the captioned well to be drilled at a location approximately 1980' FNL and 990' FEL of Section 8, T17S, R35E, Lea County, New Mexico. This well is proposed to be drilled to a depth of approximately 12,800' to test the Mississippian formation. The proposed spacing unit for this well will be the E/2 of said Section 8.

You will find enclosed Arrington's AFE which sets forth the anticipated costs for the drilling and completing of this test well. In the event that you should elect to participate in the drilling of this test well, please so indicate by signing and returning one copy of the AFE to my attention at the letterhead address. Upon receipt of same, we will forward for your review and execution Arrington's proposed Joint Operating Agreement.

In the event that you should elect to not participate in the drilling of this test well, Arrington would be willing to discuss with you a farmout covering your interest in the proposed spacing unit.

Please review this proposal at your earliest convenience, and in the interim period should you have any questions or

| SENDER: COMPLETE THIS SECTI  | ION                         | COMPLETE THIS SECTION ON DE  | ELIVERY                             |  |  |  |
|--|-----------------------------|--|-------------------------------------|--|--|--|
| Complete items 1, 2, and 3. Also of item 4 if Restricted Delivery is des Print your name and address on the so that we can return the card to your Attach this card to the back of the | ired.<br>ne reverse<br>you. | A. Signature  X  B. Received by ( Printed Name)  | Agent Addressee C. Date of Pelivery |  |  |  |
| of on the front if space permits.  Article Addressed to:  Ocean Energy  Attn: Devola M   | Inc.                        | D. Is delivery address different from item 1? Yes If YES, enter delivery address below: No |                                     |  |  |  |
| touston, TX  | te 1460°<br>002             | 3. Service Type  Certified Mail  | Mail eceipt for Merchandise         |  |  |  |
| . Article Number (Transfer from service label)   | 7002 24                     | 10 0001 583 9 5304   |                                     |  |  |  |
| S Form 3811 August 2001  | Domestic Ret                | um Beceint   | 102505 02 M 1025                    |  |  |  |

BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Case No. 13039 Exhibit No. 2

Submitted by: DAVID H. ARRINGTON OIL AND GAS, INC. Hearing Date: March 27, 2003

## DAVID H. ARRINGTON OIL AND GAS, INC.

| AFE #:          |  | Date:                  | 01/22/03               |                     | X Original<br>Supplemental         |
|-----------------|--|------------------------|------------------------|---------------------|------------------------------------|
| Lease:          | Pink Cahili State "8"  | Well #:                | 1.                     | Well Type:          | Exploratory/Gas                    |
|                 |  | County:                | Lea                    | State:              | New Mexico                         |
| LOCULION.       | T17S-R35E  |                        |                        | Otato.              | THE WILLIAM                        |
| Prospect:       | South Wild Onion   | Objective:             | Mississipplan          | Proposed TD:        | 12,800'                            |
| Purpose o       | f Expenditure: Drill and Test Wolfcamp,                          | Atoka & Au             | etin Intanvale         |                     |                                    |
| ruipose o       | Dill and rest workdamp, i  | niona di Au            | ottii iiitoi vaio      |                     |                                    |
|                 |  |                        |                        |                     |                                    |
| CODE            | INTANGIBLE EXPENSE   |                        |                        |                     |                                    |
|                 | Surveying<br>Staking & Permitting                                |                        | 800                    | 0                   |                                    |
|                 | Location, Roads & Damages  |                        | 30,000                 | 2,000               |                                    |
|                 | Lease Restoration  |                        | 6,000                  | 0                   | 6,000                              |
|                 | Mobilization/Demobilization                                      |                        | 40,000                 | 0                   |                                    |
|                 | Drilling - Footage @ /Ft Drilling - Daywork 45 @ \$7,300 /Da     | v                      | 328,500                | 0                   |                                    |
|                 | Drilling - Directional @   |                        | 0                      | 0                   |                                    |
|                 | Completion Rig 10 @ \$2,000 /Da                                  | у                      | 0                      | 20,000              |                                    |
|                 | Fuel, Power & Lubricants Bits, Reamers & Stabilizers             |                        | 35,000<br>75,000       | 0                   |                                    |
|                 | Drilling & Completion Fluids                                     |                        | 45,000                 | 2,000               |                                    |
|                 | Water  |                        | 18,000                 | 2,000               |                                    |
|                 | Mud Logging 25 @ \$650 /Da                                       | У                      | 16,250                 | 0                   |                                    |
|                 | Drill Stem Tests (2 tests)                                       |                        | 12,000                 | 0                   |                                    |
|                 | Coring Services Logging - Open Hole & Sidewall Cores             |                        | 40,000                 | 1 0                 |                                    |
|                 | Cement & Services - Surface                                      |                        | 6,000                  | 0                   |                                    |
|                 | Cement & Services - Intermediate                                 |                        | 18,000                 | 0                   |                                    |
|                 | Cement & Services - Production Casing Crews/Laydown Machine      |                        | 5,000                  | 18,000              |                                    |
|                 | Perforating & Cased Hole Logs                                    |                        | 5,000                  | 15,000              |                                    |
|                 | Acidizing, Fracturing & Stimulation                              |                        | 0                      | 70,000              |                                    |
|                 | Rental Equipment   |                        | 14,000                 | 5,000               |                                    |
|                 | Installation - Production Facilities/Electrical                  |                        | 0                      | 15,000              |                                    |
|                 | Inspection & Testing Transportation                              |                        | 5,000                  | 1,000<br>3,500      |                                    |
|                 | Miscellaneous Labor  |                        | 3,000                  | 5,000               |                                    |
|                 | Engineering & Geological Services                                |                        | 4,000                  | 2,000               |                                    |
|                 | Overhead   |                        | 7,400                  | 1,800               |                                    |
|                 | Supervision Sand Blast & Coat Casing                             |                        | 29,000                 | 6,000               |                                    |
|                 | Contingencies  |                        | 51,800                 | 12,500              |                                    |
|                 | Gross Receipts Tax   |                        | 44,400                 | 10,650              |                                    |
|                 | TOTAL INTANGIBLE EXPENSE   | -                      | 838,350                | 202,450             | 1,040,800                          |
| CODE            | TANGIBLE:EXPENSE   | /F                     |                        |                     |                                    |
|                 | Casing - Conductor of @<br>Casing - Surface 500 of 13 3/8" @     | \$18.30 /F             |                        | 0                   |                                    |
|                 | Casing - Intermediate 1500 of 9 5/8" @                           | \$14.00 /F             |                        | 0                   |                                    |
|                 | Casing - Intermediate 3,500 of 9 5/8" @                          | \$12.00 /F             |                        | 0                   |                                    |
|                 | Casing - Production 9,000 of 5 1/2". @                           | \$7.70 /F              |                        | 69,300              |                                    |
|                 | Casing - Production 3,800 of 5 1/2" @ Tubing 12,700' of 2 7/8" @ | \$8.00 /F<br>\$3.80 /F |                        | 30,400<br>48,260    |                                    |
|                 | Float & Other Equipment  | 40100 71               | 2,700                  | 1,500               |                                    |
|                 | Wellhead Equipment, Tree   |                        | 5,000                  | 20,000              |                                    |
|                 | Sucker Rods  |                        | 0                      |                     | 0                                  |
|                 | Down Hole Pump Packer/TAC/Misc Downhole                          |                        | 0                      | 15,000              | 15,000                             |
|                 | Pumping Unit & Prime Mover                                       |                        | 0                      |                     | 0                                  |
|                 | Tank Battery & Storage Facilities                                |                        | 0                      | 17,000              |                                    |
|                 | Separator/Heater Treater/Dehydrator                              |                        | 0                      | 30,000              |                                    |
|                 | Meters & Flowlines Miscellaneous Valves & Fittings               |                        | 0                      | 9,000               |                                    |
|                 | Contingencies  |                        | 5,600                  | 15,600              |                                    |
|                 | TOTAL TANGIBLE EXPENSE   | -                      | 85,500                 | 275,060             | NAME AND ADDRESS OF TAXABLE PARTY. |
|                 | TOTAL WELL COST  |                        | 923,850                | 477,510             | 1,401,360                          |
| NOTE: THIS      | BAFE IS ONLY AN ESTIMATE. BY RETURNING ONE APPROV                | ED COPY, YO            | U AGREE TO PAY YOUR SH | ARE OF THE ACTUAL C | OSTS INCURRED.                     |
| David H. A      | Arrington Oil & Gas, Inc. Approval:                              | Partner App            | proval:                |                     |                                    |
| Prepared        | 111/00   |                        |                        |                     |                                    |
| Ву:             |  | Company:               |                        |                     |                                    |
| Approved        | Chuck Sledge, Petroleum Engineer                                 | Approved               |                        |                     |                                    |
| Approved<br>By: |  | Approved<br>By:        |                        |                     |                                    |
| -               | David H. Arrington, President                                    |                        |                        |                     |                                    |

Date:

Date:

## DAVID H. ARRINGTON OIL AND GAS, INC.

|                               | AUTHORITY FOR EXP  | 'ENI                | DITURE (AFE)          |  | []Odeled   |
|-------------------------------|--|---------------------|-----------------------|--|--|
| AFE#:                         | Date:  | _                   | 01/22/03              |  | x Original Supplemental                          |
| _ease:                        | Pink Cahili State "8" Well #:  | _                   | 1                     | Well Type:                                       | Exploratory/Gas                                  |
| .ocation:                     | 1,980' FNL & 990' FEL of Sec 8 County:<br>T17S-R35E  | L                   | .08                   | State:   | New Mexico                                       |
| Prospect:                     | South Wild Onion Objective:  | <br>: <u> </u>      | Mississippian         | Proposed TD:                                     | 12,800*  |
| ourpose o                     | of Expenditure: <u>Drill and Test Wolfcamp, Atoka &amp; A</u>                                | \usti               | n Intervals           |  |  |
|                               |  |                     |                       |  |  |
| ·CDDE                         | INTANGIBLE EXPENSE   | 7                   | 800                   | COMPLEHON:                                       |  |
|                               | Staking & Permitting   | $\rightrightarrows$ | 200                   | 0  |  |
|                               | Location, Roads & Damages<br>Lease Restoration   | +                   | 30,000                | 2,000  |  |
|                               | Mobilization/Demobilization  | $\dashv$            | 40,000                | <del> </del>                                     |  |
|                               | Drilling - Footage @ /Ft   | ユ                   | 0                     | 0  |  |
|                               | Drilling - Daywork 45 @ \$7,300 /Day   | $\Box$              | 328,500               | 0  |  |
|                               | Drilling - Directional @   | +                   | 0                     | 20,000   |  |
|                               | Fuel, Power & Lubricants   | 士                   | 35,000                | 0  |  |
|                               | Bits, Reamers & Stabilizers  | $\Box$              | 75,000                | 0  |  |
|                               | Drilling & Completion Fluids Water   | $\dashv$            | 45,000<br>18,000      | 2,000  |  |
|                               | Mud Logging 25 @ \$650 /Day  | $\dashv$            | 16,250                | 2,000  |  |
|                               | Orill Stem Tests (2 tests)   | _†                  | 12,000                | i s  |  |
|                               | Coring Services  | $\Box$              | 0                     | 0  |  |
|                               | Logging - Open Hole & Sidewall Cores   | 4                   | 40,000                | 0  |  |
|                               | Cement & Services - Surface Cement & Services - Intermediate                                 | $\dashv$            | 6,000<br>18,000       | 0  |  |
|                               | Cement & Services - Production   | 十                   | 10,000                | 18,000   |  |
|                               | Casing Crews/Laydown Machine   |                     | 5,000                 | 6,000  | 11,000   |
|                               | Perforating & Cased Hole Logs  | 4                   | 0                     | 15,000   |  |
|                               | Acidizing, Fracturing & Stimulation Rental Equipment   | +                   | 14,000                | 70,000<br>5,000                                  |  |
|                               | Installation - Production Facilities/Electrical  | ╅                   | 14,000                | 15,000   |  |
|                               | inspection & Testing   |                     | 5,000                 | 1,000  |  |
|                               | Transportation   |                     | 4,000                 | 3,500  |  |
|                               | Miscellaneous Labor Engineering & Geological Services  | -+                  | 3,000<br>4,000        | 5,000<br>2,000                                   |  |
|                               | Overhead   | $\dashv$            | 7,400                 | 1,800  |  |
|                               | Supervision  | $\sqsupset$         | 29,000                | 6,000  | 35,000   |
| <del>,</del>                  | Sand Blast & Coat Casing   | $\dashv$            | 0                     | 5,000  |  |
|                               | Contingencies Gross Receipts Tax   |                     | 51,800<br>44,400      | 12,500<br>10,650                                 |  |
| ·                             | TOTAL INTANGIBLE EXPENSE   | 十                   | 838,350               | 202,450  |  |
|                               |  | <del>_</del>        |                       | 1 1 2 2 2 2                                      |  |
| CODE                          |  | /Ft                 | DRILLING              | <del>.,</del>                                    |  |
|                               | Casing - Conductor of @ \$18.30 of 13 3/8" @ \$18.30   |                     | 9,200                 | <del>                                     </del> |  |
|                               | Casing - Intermediate 1500 of 9 5/8" @ \$14.00   |                     | 21,000                | 0  |  |
|                               | Casing - Intermediate 3,500 of 9 5/8" @ \$12.00  |                     | 42,000                | 0  | 42,000   |
|                               | Casing - Production 9,000 of 5 1/2". @ \$7.70 / Casing - Production 3,800 of 5 1/2" @ \$8.00 |                     | 0                     | 69,300   |  |
|                               | Casing - Production   3,800 of   5 1/2" @ \$8.00   Tubing   12,700' of   2 7/8" @ \$3.80     |                     | <del>-}</del>         | 30,400<br>48,260                                 |  |
|                               | Float & Other Equipment  |                     | 2,700                 | 1,500  |  |
|                               | Wellhead Equipment, Tree   | $\sqsupset$         | 5,000                 | 20,000   |  |
|                               | Sucker Rods Down Hole Pump   | -                   |                       | <del> </del>                                     | <del>                                     </del> |
|                               | Packer/TAC/Misc Downhole   | -+                  |                       | 15,000   | 15,000   |
|                               | Pumping Unit & Prime Mover   |                     | ŏ                     | 19,999   | 0  |
|                               | Tank Battery & Storage Facilities  | 工                   | 0                     | 17,000   |  |
|                               | Separator/Heater Treater/Dehydrator  | -                   | <u> </u>              | 30,000   |  |
|                               | Meters & Flowlines Miscellaneous Valves & Fittings   | +                   |                       | 8,000<br>20,000                                  |  |
|                               | Contingencies  | 士                   | 5,600                 | 15,600   |  |
|                               | TOTAL TANGIBLE EXPENSE:  | $\Box$              | 85,500                | 275,060  | 360,560  |
|                               | TOTAL WELL COST  | $\Box$              | 923,850               | 477,510  | 1,401,360  |
| NOTE: THIS                    | S AFE IS ONLY AN ESTIMATE. BY RETURNING ONE APPROVED COPY, Y                                 | (OU #               | AGREE TO PAY YOUR SHA | RE OF THE ACTUAL C                               | OSTS INCURRED.                                   |
| David H. <i>A</i><br>Prepared | Arrington Oli & Gas, Inc. Approval: Partner A  | ppro                | val:                  |  |  |
| гтерагео<br>Ву:               | Company:   | :                   |                       |  |  |
| -                             | Chuck Siedge, Petroleum Engineer   |                     |                       |  |  |
| Approved                      |  |                     |                       |  |  |
| Ву:                           | David H. Arrington, President  |                     |                       | <del></del>                                      |  |
| Title:                        | Title:   |                     |                       |  |  |
| Date:                         | Date:  |                     |                       |  |  |
| ∠aid:                         | ₽a(e:  |                     |                       |  |  |

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico

Case No. <u>13039</u> Exhibit No. 3 Submitted by:

Recommended by the Council of Petroleum Accountants Societies

|                                | EXHIBIT |                 |
|--------------------------------|---------|-----------------|
| Attached to and made a part of |         | <br>            |
|                                |         | <br>            |
|                                |         | <br><del></del> |

**VLJIDIT** 

## ACCOUNTING PROCEDURE **JOINT OPERATIONS**

#### I. GENERAL PROVISIONS

### Definitions

"Joint Property" shall mean the real and personal property subject to the agreement to which this Accounting Procedure is attached.

"Joint Operations" shall mean all operations necessary or proper for the development, operation, protection and maintenance of the Joint Property.

Joint Account" shall mean the account showing the charges paid and credits received in the conduct of the Joint Operations and which are to be shared by the Parties.

'Operator" shall mean the party designated to conduct the Joint Operations.

"Non-Operators" shall mean the Parties to this agreement other than the Operator.

"Parties" shall mean Operator and Non-Operators.
"First Level Supervisors" shall mean those employees whose primary function in Joint Operations is the direct supervision

of other employees and/or contract labor directly employed on the Joint Property in a field operating capacity. "Technical Employees" shall mean those employees having special and specific engineering, geological or other professional skills, and whose primary function in Joint Operations is the handling of specific operating conditions and problems for the benefit of the Joint Property.
"Personal Expenses" shall mean travel and other reasonable reimbursable expenses of Operator's employees.

"Material" shall mean personal property, equipment or supplies acquired or held for use on the Joint Property "Controllable Material" shall mean Material which at the time is so classified in the Material Classification Manual as

most recently recommended by the Council of Petroleum Accountants Societies.

### Statement and Billings

Operator shall bill Non-Operators on or before the last day of each month for their proportionate share of the Joint Account for the preceding month. Such bills will be accompanied by statements which identify the authority for expenditure. lease or facility, and all charges and credits summarized by appropriate classifications of investment and expense except that items of Controllable Material and unusual charges and credits shall be separately identified and fully described in detail.

### Advances and Payments by Non-Operators

- Unless otherwise provided for in the agreement, the Operator may require the Non-Operators to advance their share of estimated cash outlay for the succeeding month's operation within fifteen (15) days after receipt of the billing or by the first day of the month for which the advance is required, whichever is later. Operator shall adjust each monthly billing to reflect advances received from the Non-Operators.
- Each Non-Operator shall pay its proportion of all bills within fifteen (15) days after receipt. If payment is not made B. within such time, the unpaid balance shall bear interest monthly at the prime rate in effect at on the first day of the month in which delinquency occurs plus 1% or the maximum contract rate permitted by the applicable usury laws in the state in which the Joint Property is located, whichever is the lesser, plus attorney's fees, court costs, and other costs in connection with the collection of unpaid amounts.

### Adjustments

Payment of any such bills shall not prejudice the right of any Non-Operator to protest or question the correctness thereof; provided, however, all hills and statements rendered to Non-Operators by Operator during any calendar year shall conclusively be presumed to be true and correct after twenty-four (24) months following the end of any such calendar year. unless within the said twenty-four (24) month period a Non-Operator takes written exception thereto and makes claim on Operator for adjustment. No adjustment favorable to Operator shall be made unless it is made within the same prescribed period. The provisions of this paragraph shall not prevent adjustments resulting from a physical inventory of Controllable Material as provided for in Section V.

BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Case No. 13039 Exhibit No. 4 Submitted by: DAVID H. ARRINGTON OIL AND GAS, INC. Hearing Date: March 27, 2003

COPYRIGHT® 1985 by the Council of Petroleum Accountants Societies.



#### 5. Audits

- A. A Non-Operator, upon notice in writing to Operator and all other Non-Operators, shall have the right to audit Operator's accounts and records relating to the Joint Account for any calendar year within the twenty-four (24) month period following the end of such calendar year; provided, however, the making of an audit shall not extend the time for the taking of written exception to and the adjustments of accounts as provided for in Paragraph 4 of this Section I. Where there are two or more Non-Operators, the Non-Operators shall make every reasonable effort to conduct a joint audit in a manner which will result in a minimum of inconvenience to the Operator. Operator shall bear no portion of the Non-Operators' audit cost incurred under this paragraph unless agreed to by the Operator. The audits shall not be conducted more than once each year without prior approval of Operator, except upon the resignation or removal of the Operator, and shall be made at the expense of those Non-Operators approving such audit.
- B. The Operator shall reply in writing to an audit report within 180 days after receipt of such report.

#### 6. Approval By Non-Operators

Where an approval or other agreement of the Parties or Non-Operators is expressly required under other sections of this Accounting Procedure and if the agreement to which this Accounting Procedure is attached contains no contrary provisions in regard thereto, Operator shall notify all Non-Operators of the Operator's proposal, and the agreement or approval of a majority in interest of the Non-Operators shall be controlling on all Non-Operators.

#### II. DIRECT CHARGES

Operator shall charge the Joint Account with the following items:

#### 1. Ecological and Environmental

Costs incurred for the benefit of the Joint Property as a result of governmental or regulatory requirements to satisfy environmental considerations applicable to the Joint Operations. Such costs may include surveys of an ecological or archaeological nature and pollution control procedures as required by applicable laws and regulations.

### 2. Rentals and Royalties

Lease rentals and royalties paid by Operator for the Joint Operations.

#### 3. Labor

- A. (1) Salaries and wages of Operator's field employees directly employed on the Joint Property in the conduct of Joint Operations.
  - (2) Salaries of First Level Supervisors in the field.
  - (3) Salaries and wages of Technical Employees directly employed on the Joint Property if such charges are excluded from the overhead rates.
  - (4) Salaries and wages of Technical Employees either temporarily or permanently assigned to and directly employed in the operation of the Joint Property if such charges are excluded from the overhead rates.
- B. Operator's cost of holiday, vacation, sickness and disability benefits and other customary allowances paid to employees whose salaries and wages are chargeable to the Joint Account under Paragraph 3A of this Section II. Such costs under this Paragraph 3B may be charged on a "when and as paid basis" or by "percentage assessment" on the amount of salaries and wages chargeable to the Joint Account under Paragraph 3A of this Section II. If percentage assessment is used, the rate shall be based on the Operator's cost experience.
- C. Expenditures or contributions made pursuant to assessments imposed by governmental authority which are applicable to Operator's costs chargeable to the Joint Account under Paragraphs 3A and 3B of this Section 1I.
- D. Personal Expenses of those employees whose salaries and wages are chargeable to the Joint Account under Paragraph 3A of this Section II.

### 4. Employee Benefits

Operator's current costs of established plans for employees' group life insurance, hospitalization, pension, retirement, stock purchase, thrift, bonus, and other benefit plans of a like nature, applicable to Operator's labor cost chargeable to the Joint Account under Paragraphs 3A and 3B of this Section II shall be Operator's actual cost not to exceed the percent most recently recommended by the Council of Petroleum Accountants Societies.

### 5. Materia

Material purchased or furnished by Operator for use on the Joint Property as provided under Section IV. Only such Material shall be purchased for or transferred to the Joint Property as may be required for immediate use and is reasonably practical and consistent with efficient and economical operations. The accumulation of surplus stocks shall be avoided.

### 6. Transportation

Transportation of employees and Material necessary for the Joint Operations but subject to the following limitations:

A. If Material is moved to the Joint Property from the Operator's warehouse or other properties, no charge shall be made to the Joint Account for a distance greater than the distance from the nearest reliable supply store where like material is normally available or railway receiving point nearest the Joint Property unless agreed to by the Parties.



- B. If surplus Material is moved to Operator's warehouse or other storage point, no charge shall be made to the Joint Account for a distance greater than the distance to the nearest reliable supply store where like material is normally available, or railway receiving point nearest the Joint Property unless agreed to by the Parties. No charge shall be made to the Joint Account for moving Material to other properties belonging to Operator, unless agreed to by the Parties.
- C. In the application of subparagraphs A and B above, the option to equalize or charge actual trucking cost is available when the actual charge is \$400 or less excluding accessorial charges. The \$400 will be adjusted to the amount most recently recommended by the Council of Petroleum Accountants Societies.

### 7. Services

The cost of contract services, equipment and utilities provided by outside sources, except services excluded by Paragraph 10 of Section II and Paragraph i, ii, and iii, of Section III. The cost of professional consultant services and contract services of technical personnel directly engaged on the Joint Property if such charges are excluded from the overhead rates. The cost of professional consultant services or contract services of technical personnel not directly engaged on the Joint Property shall not be charged to the Joint Account unless previously agreed to by the Parties.

### 8. Equipment and Facilities Furnished By Operator

- A. Operator shall charge the Joint Account for use of Operator owned equipment and facilities at rates commensurate with costs of ownership and operation. Such rates shall include costs of maintenance, repairs, other operating expense, insurance, taxes, depreciation, and interest on gross investment less accumulated depreciation not to exceed \_\_\_\_\_\_ percent (\_\_\_\_\_%) per annum. Such rates shall not exceed average commercial rates currently prevailing in the immediate area of the Joint Property.
- B. In lieu of charges in paragraph 8A above, Operator may elect to use average commercial rates prevailing in the immediate area of the Joint Property less 20%. For automotive equipment, Operator may elect to use rates published by the Petroleum Motor Transport Association.

### 9. Damages and Losses to Joint Property

All costs or expenses necessary for the repair or replacement of Joint Property made necessary because of damages or losses incurred by fire, flood, storm, theft, accident, or other cause, except those resulting from Operator's gross negligence or willful misconduct. Operator shall furnish Non-Operator written notice of damages or losses incurred as soon as practicable after a report thereof has been received by Operator.

### 10. Legal Expense

Expense of handling, investigating and settling litigation or claims, discharging of liens, payment of judgements and amounts paid for settlement of claims incurred in or resulting from operations under the agreement or necessary to protect or recover the Joint Property, except that no charge for services of Operator's legal staff or fees or expense of outside attorneys shall be made unless previously agreed to by the Parties. All other legal expense is considered to be covered by the overhead provisions of Section III unless otherwise agreed to by the Parties, except as provided in Section I, Paragraph

### 11. Taxes

All taxes of every kind and nature assessed or levied upon or in connection with the Joint Property, the operation thereof, or the production therefrom, and which taxes have been paid by the Operator for the benefit of the Parties. If the ad valorem taxes are based in whole or in part upon separate valuations of each party's working interest, then notwithstanding anything to the contrary herein, charges to the Joint Account shall be made and paid by the Parties hereto in accordance with the tax value generated by each party's working interest.

### 12. Insurance

Net premiums paid for insurance required to be carried for the Joint Operations for the protection of the Parties. In the event Joint Operations are conducted in a state in which Operator may act as self-insurer for Worker's Compensation and/or Employers Liability under the respective state's laws, Operator may, at its election, include the risk under its self-insurance program and in that event, Operator shall include a charge at Operator's cost not to exceed manual rates.

### 13. Abandonment and Reclamation

Costs incurred for abandonment of the Joint Property, including costs required by governmental or other regulatory authority.

### 14. Communications

Cost of acquiring, leasing, installing, operating, repairing and maintaining communication systems, including radio and microwave facilities directly serving the Joint Property. In the event communication facilities/systems serving the Joint Property are Operator owned, charges to the Joint Account shall be made as provided in Paragraph 8 of this Section II.

### 15. Other Expenditures

Any other expenditure not covered or dealt with in the foregoing provisions of this Section II, or in Section III and which is of direct benefit to the Joint Property and is incurred by the Operator in the necessary and proper conduct of the Joint Operations.

#### III. OVERHEAD

| W    | ernead - Drilling and Froducing Operations   |
|------|--|
| i.   | As compensation for administrative, supervision, office services and warehousing costs, Operator shall charge drilling and producing operations on either:   |
|      | ( ) Fixed Rate Basis, Paragraph 1A, or<br>( ) Percentage Basis, Paragraph 1B   |
|      | Unless otherwise agreed to by the Parties, such charge shall be in lieu of costs and expenses of all offices and salaries or wages plus applicable burdens and expenses of all personnel, except those directly chargeable under Paragraph 3A, Section II. The cost and expense of services from outside sources in connection with matters of taxation, traffic accounting or matters before or involving governmental agencies shall be considered as included in the overhead rates provided for in the above selected Paragraph of this Section III unless such cost and expense are agreed to by the Parties as a direct charge to the Joint Account. |
| ii.  | The salaries, wages and Personal Expenses of Technical Employees and/or the cost of professional consultant services and contract services of technical personnel directly employed on the Joint Property:   |
|      | <ul> <li>( ) shall be covered by the overhead rates, or</li> <li>( ) shall not be covered by the overhead rates.</li> </ul>  |
| iii. | The salaries, wages and Personal Expenses of Technical Employees and/or costs of professional consultant services and contract services of technical personnel either temporarily or permanently assigned to and directly employed in the operation of the Joint Property:   |
|      | ( ) shall be covered by the overhead rates, or ( ) shall not be covered by the overhead rates.   |
| A.   | Overhead - Fixed Rate Basis  |
|      |  |

(1) Operator shall charge the Joint Account at the following rates per well per month:

| Drilling Well Rate \$                 |  |  |  |  |  |
|---------------------------------------|--|--|--|--|--|
| (Prorated for less than a full month) |  |  |  |  |  |
| Producing Well Rate \$                |  |  |  |  |  |

(2) Application of Overhead - Fixed Rate Basis shall be as follows:

### (a) Drilling Well Rate

- (1) Charges for drilling wells shall begin on the date the well is spudded and terminate on the date the drilling rig, completion rig, or other units used in completion of the well is released, whichever is later, except that no charge shall be made during suspension of drilling or completion operations for fifteen (15) or more consecutive calendar days.
- (2) Charges for wells undergoing any type of workover or recompletion for a period of five (5) consecutive work days or more shall be made at the drilling well rate. Such charges shall be applied for the period from date workover operations, with rig or other units used in workover, commence through date of rig or other unit release, except that no charge shall be made during suspension of operations for fifteen (15) or more consecutive calendar days.

### (b) Producing Well Rates

- (1) An active well either produced or injected into for any portion of the month shall be considered as a one-well charge for the entire month.
- (2) Each active completion in a multi-completed well in which production is not commingled down hole shall be considered as a one-well charge providing each completion is considered a separate well by the governing regulatory authority.
- (3) An inactive gas well shut in because of overproduction or failure of purchaser to take the production shall be considered as a one-well charge providing the gas well is directly connected to a permanent sales outlet.
- (4) A one-well charge shall be made for the month in which plugging and abandonment operations are completed on any well. This one-well charge shall be made whether or not the well has produced except when drilling well rate applies.
- (5) All other inactive wells (including but not limited to inactive wells covered by unit allowable, lease allowable, transferred allowable, etc.) shall not qualify for an overhead charge.
- (3) The well rates shall be adjusted as of the first day of April each year following the effective date of the agreement to which this Accounting Procedure is attached. The adjustment shall be computed by multiplying the rate currently in use by the percentage increase or decrease in the average weekly earnings of Crude Petroleum and Gas Production Workers for the last calendar year compared to the calendar year preceding as shown by the index of average weekly earnings of Crude Petroleum and Gas Production Workers as published by the United States Department of Labor, Bureau of Labor Statistics, or the equivalent Canadian index as published by Statistics Canada, as applicable. The adjusted rates shall be the rates currently in use, plus or minus the computed adjustment.

### B. Overhead - Percentage Basis

(1) Operator shall charge the Joint Account at the following rates:



|    | (a) Development  |
|----|--|
|    | Percent (  |
|    | (b) Operating  |
|    | Percent (%) of the cost of operating the Joint Property exclusive of costs provided under Paragraphs 2 and 10 of Section II, all salvage credits, the value of injected substances purchased for secondary recovery and all taxes and assessments which are levied, assessed and paid upon the mineral interest in and to the Joint Property.  |
|    | (2) Application of Overhead - Percentage Basis shall be as follows:  |
|    | For the purpose of determining charges on a percentage basis under Paragraph 1B of this Section III, development shall include all costs in connection with drilling, redrilling, deepening, or any remedial operations on any or all wells involving the use of drilling rig and crew capable of drilling to the producing interval on the Joint Property; also, preliminary expenditures necessary in preparation for drilling and expenditures incurred in abandoning when the well is not completed as a producer, and original cost of construction or installation of fixed assets, the expansion of fixed assets and any other project clearly discernible as a fixed asset, except Major Construction as defined in Paragraph 2 of this Section III. All other costs shall be considered as operating. |
| 2. | Overhead - Major Construction  |
|    | To compensate Operator for overhead costs incurred in the construction and installation of fixed assets, the expansion of fixed assets, and any other project clearly discernible as a fixed asset required for the development and operation of the Joint Property, Operator shall either negotiate a rate prior to the beginning of construction, or shall charge the Joint Account for overhead based on the following rates for any Major Construction project in excess of \$   |
|    | A% of first \$100,000 or total cost if less, plus  |
|    | B % of costs in excess of \$100,000 but less than \$1,000,000; plus  |
|    | C% of costs in excess of \$1,000,000.  |
|    | Total cost shall mean the gross cost of any one project. For the purpose of this paragraph, the component parts of a single project shall not be treated separately and the cost of drilling and workover wells and artificial lift equipment shall be excluded.   |
| 3. | Catastrophe Overhead   |
|    | To compensate Operator for overhead costs incurred in the event of expenditures resulting from a single occurrence due to oil spill, blowout, explosion, fire, storm, hurricane, or other catastrophes as agreed to by the Parties, which are necessary to restore the Joint Property to the equivalent condition that existed prior to the event causing the expenditures, Operator shall either negotiate a rate prior to charging the Joint Account or shall charge the Joint Account for overhead based on the following rates:  |
|    | A % of total costs through \$100,000; plus   |
|    | B % of total costs in excess of \$100,000 but less than \$1,000,000; plus  |
|    | C % of total costs in excess of \$1,000,000.   |
|    | Expenditures subject to the overheads above will not be reduced by insurance recoveries, and no other overhead provisions of this Section III shall apply.   |
| 4. | Amendment of Rates   |

The overhead rates provided for in this Section III may be amended from time to time only by mutual agreement between the Parties hereto if, in practice, the rates are found to be insufficient or excessive.

### IV. PRICING OF JOINT ACCOUNT MATERIAL PURCHASES, TRANSFERS AND DISPOSITIONS

Operator is responsible for Joint Account Material and shall make proper and timely charges and credits for all Material movements affecting the Joint Property. Operator shall provide all Material for use on the Joint Property; however, at Operator's option, such Material may be supplied by the Non-Operator. Operator shall make timely disposition of idle and/or surplus Material, such disposal being made either through sale to Operator or Non-Operator, division in kind, or sale to outsiders. Operator may purchase, but shall be under no obligation to purchase, interest of Non-Operators in surplus condition A or B Material. The disposal of surplus Controllable Material not purchased by the Operator shall be agreed to by the Parties.

### **Purchases**

Material purchased shall be charged at the price paid by Operator after deduction of all discounts received. In case of Material found to be defective or returned to vendor for any other reasons, credit shall be passed to the Joint Account when adjustment has been received by the Operator.

### Transfers and Dispositions

Material furnished to the Joint Property and Material transferred from the Joint Property or disposed of by the Operator, unless otherwise agreed to by the Parties, shall be priced on the following basis exclusive of cash discounts:



#### A. New Material (Condition A)

#### (1) Tubular Goods Other than Line Pipe

- (a) Tubular goods, sized 2% inches OD and larger, except line pipe, shall be priced at Eastern mill published carload base prices effective as of date of movement plus transportation cost using the 80,000 pound carload weight basis to the railway receiving point nearest the Joint Property for which published rail rates for tubular goods exist. If the 80,000 pound rail rate is not offered, the 70,000 pound or 90,000 pound rail rate may be used. Freight charges for tubing will be calculated from Lorain, Ohio and casing from Youngstown, Ohio.
- (b) For grades which are special to one mill only, prices shall be computed at the mill base of that mill plus transportation cost from that mill to the railway receiving point nearest the Joint Property as provided above in Paragraph 2.A.(1)(a). For transportation cost from points other than Eastern mills, the 30,000 pound Oil Field Haulers Association interstate truck rate shall be used.
- (c) Special end finish tubular goods shall be priced at the lowest published out-of-stock price, f.o.b. Houston, Texas, plus transportation cost, using Oil Field Haulers Association interstate 30,000 pound truck rate, to the railway receiving point nearest the Joint Property.
- (d) Macaroni tubing (size less than 2% inch OD) shall be priced at the lowest published out-of-stock prices f.o.b. the supplier plus transportation costs, using the Oil Field Haulers Association interstate truck rate per weight of tubing transferred, to the railway receiving point nearest the Joint Property.

#### (2) Line Pipe

- (a) Line pipe movements (except size 24 inch OD and larger with walls ¾ inch and over) 30,000 pounds or more shall be priced under provisions of tubular goods pricing in Paragraph A.(1)(a) as provided above. Freight charges shall be calculated from Lorain, Ohio.
- (b) Line pipe movements (except size 24 inch OD and larger with walls ¾ inch and over) less than 30,000 pounds shall be priced at Eastern mill published carload base prices effective as of date of shipment, plus 20 percent, plus transportation costs based on freight rates as set forth under provisions of tubular goods pricing in Paragraph A.(1)(a) as provided above. Freight charges shall be calculated from Lorain, Ohio.
- (c) Line pipe 24 inch OD and over and ¾ inch wall and larger shall be priced f.o.b. the point of manufacture at current new published prices plus transportation cost to the railway receiving point nearest the Joint Property.
- (d) Line pipe, including fabricated line pipe, drive pipe and conduit not listed on published price lists shall be priced at quoted prices plus freight to the railway receiving point nearest the Joint Property or at prices agreed to by the Parties.
- (3) Other Material shall be priced at the current new price, in effect at date of movement, as listed by a reliable supply store nearest the Joint Property, or point of manufacture, plus transportation costs, if applicable, to the railway receiving point nearest the Joint Property.
- (4) Unused new Material, except tubular goods, moved from the Joint Property shall be priced at the current new price, in effect on date of movement, as listed by a reliable supply store nearest the Joint Property, or point of manufacture, plus transportation costs, if applicable, to the railway receiving point nearest the Joint Property. Unused new tubulars will be priced as provided above in Paragraph 2 A (1) and (2).

### B. Good Used Material (Condition B)

Material in sound and serviceable condition and suitable for reuse without reconditioning:

(1) Material moved to the Joint Property

At seventy-five percent (75%) of current new price, as determined by Paragraph A.

- (2) Material used on and moved from the Joint Property
  - (a) At seventy-five percent (75%) of current new price, as determined by Paragraph A, if Material was originally charged to the Joint Account as new Material or
  - (b) At sixty-five percent (65%) of current new price, as determined by Paragraph A, if Material was originally charged to the Joint Account as used Material.
- (3) Material not used on and moved from the Joint Property

At seventy-five percent (75%) of current new price as determined by Paragraph A.

The cost of reconditioning, if any, shall be absorbed by the transferring property.

### C. Other Used Material

### (1) Condition C

Material which is not in sound and serviceable condition and not suitable for its original function until after reconditioning shall be priced at fifty percent (50%) of current new price as determined by Paragraph A. The cost of reconditioning shall be charged to the receiving property, provided Condition C value plus cost of reconditioning does not exceed Condition B value.



#### (2) Condition D

Material, excluding junk, no longer suitable for its original purpose, but usable for some other purpose shall be priced on a basis commensurate with its use. Operator may dispose of Condition D Material under procedures normally used by Operator without prior approval of Non-Operators.

- (a) Casing, tubing, or drill pipe used as line pipe shall be priced as Grade A and B seamless line pipe of comparable size and weight. Used casing, tubing or drill pipe utilized as line pipe shall be priced at used line pipe prices.
- (b) Casing, tubing or drill pipe used as higher pressure service lines than standard line pipe, e.g. power oil lines, shall be priced under normal pricing procedures for casing, tubing, or drill pipe. Upset tubular goods shall be priced on a non upset basis.

#### (3) Condition E

Junk shall be priced at prevailing prices. Operator may dispose of Condition E Material under procedures normally utilized by Operator without prior approval of Non-Operators.

#### D. Obsolete Material

Material which is serviceable and usable for its original function but condition and/or value of such Material is not equivalent to that which would justify a price as provided above may be specially priced as agreed to by the Parties. Such price should result in the Joint Account being charged with the value of the service rendered by such Material.

### E. Pricing Conditions

- (1) Londing or unloading costs may be charged to the Joint Account at the rate of twenty-five cents (25¢) per hundred weight on all tubular goods movements, in lieu of actual loading or unloading costs sustained at the stocking point. The above rate shall be adjusted as of the first day of April each year following January 1, 1985 by the same percentage increase or decrease used to adjust overhead rates in Section III, Paragraph 1.A(3). Each year, the rate calculated shall be rounded to the nearest cent and shall be the rate in effect until the first day of April next year. Such rate shall be published each year by the Council of Petroleum Accountants Societies.
- (2) Material involving erection costs shall be charged at applicable percentage of the current knocked-down price of new Material.

#### 3. Premium Prices

Whenever Material is not readily obtainable at published or listed prices because of national emergencies, strikes or other unusual causes over which the Operator has no control, the Operator may charge the Joint Account for the required Material at the Operator's actual cost incurred in providing such Material, in making it suitable for use, and in moving it to the Joint Property; provided notice in writing is furnished to Non-Operators of the proposed charge prior to billing Non-Operators for such Material. Each Non-Operator shall have the right, by so electing and notifying Operator within ten days after receiving notice from Operator, to furnish in kind all or part of his share of such Material suitable for use and acceptable to Operator.

### 4. Warranty of Material Furnished By Operator

Operator does not warrant the Material furnished. In case of defective Material, credit shall not be passed to the Joint Account until adjustment has been received by Operator from the manufacturers or their agents.

### V. INVENTORIES

The Operator shall maintain detailed records of Controllable Material.

### 1. Periodic Inventories, Notice and Representation

At reasonable intervals, inventories shall be taken by Operator of the Joint Account Controllable Material. Written notice of intention to take inventory shall be given by Operator at least thirty (30) days before any inventory is to begin so that Non-Operators may be represented when any inventory is taken. Failure of Non-Operators to be represented at an inventory shall bind Non-Operators to accept the inventory taken by Operator.

### 2. Reconciliation and Adjustment of Inventories

Adjustments to the Joint Account resulting from the reconciliation of a physical inventory shall be made within six months following the taking of the inventory. Inventory adjustments shall be made by Operator to the Joint Account for overages and shortages, but, Operator shall be held accountable only for shortages due to lack of reasonable diligence.

### 3. Special Inventories

Special inventories may be taken whenever there is any sale, change of interest, or change of Operator in the Joint Property. It shall be the duty of the party selling to notify all other Parties as quickly as possible after the transfer of interest takes place. In such cases, both the seller and the purchaser shall be governed by such inventory. In cases involving a change of Operator, all Parties shall be governed by such inventory.

### 4. Expense of Conducting Inventories

- A. The expense of conducting periodic inventories shall not be charged to the Joint Account unless agreed to by the Parties.
- B. The expense of conducting special inventories shall be charged to the Parties requesting such inventories, except inventories required due to change of Operator shall be charged to the Joint Account.

### BEFORE THE OIL CONSERVATION DIVISION NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

APPLICATION OF DAVID H. ARRINGTON OIL & GAS, INC. FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

| CASE | NO  |   |
|------|-----|---|
| CADE | 110 | _ |

### **AFFIDAVIT**

STATE OF NEW MEXICO )
) ss.
COUNTY OF SANTA FE )

William F. Carr, attorney in fact and authorized representative of DAVID H. ARRINGTON OIL & GAS, INC., the Applicant herein, being first duly sworn, upon oath, states that notice has been given to all interested persons entitled to receive notice of this application under Oil Conservation Division rules, and that notice has been given at the addresses shown on Exhibit "A" attached hereto.

William F. Carr

SUBSCRIBED AND SWORN to before me this 4<sup>th</sup> day of March 2003.

OFFICIAL SEAL
LISAMARIE ORTIZ
NOTARY PUBLIC-STATE OF NEW MEXICO
My commission expires
01-14-07

Notary Public

My Commission Expires:

H Ganuary 2007

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Case No. 13039 Exhibit No. 5
Submitted by:

DAVID H. ARRINGTON OIL AND GAS, INC.
Hearing Date: March 27, 2003

### HOLLAND & HARTLL ATTORNEYS AT LAW

DENVER . ASPEN **BOULDER · COLORADO SPRINGS** DENVER TECH CENTER BILLINGS . BOISE CHEYENNE - JACKSON HOLE SALT LAKE CITY . SANTA FE WASHINGTON, D.C.

P.O. BOX 2208 SANTA FE. NEW MEXICO 87504-2208 110 NORTH GUADALUPE, SUITE 1 SANTA FE. NEW MEXICO 87501-6525 TELEPHONE (505) 988-4421 FACSIMILE (505) 983-6043

William F. Carr

wcarr@hollandhart.com

March 6, 2003

### CERTIFIED MAIL RETURN RECEIPT REQUESTED

Nadel & Gussman Permian, LLC 601 N. Marienfeld Midland, Texas 79701

Application of David H. Arrington Oil & Gas, Inc. for compulsory pooling, Lea

County, New Mexico.

Gentlemen:

This letter is to advise you that David H. Arrington Oil & Gas, Inc. filed the enclosed application with the New Mexico Oil Conservation Division seeking the force pooling of all mineral interests from the surface to the base of the Mississippian formation, in certain spacing units in the E/2 of Section 8, Township 17 South, Range 35 East, NMPM, Lea County, New Mexico. Arrington proposes to dedicate the referenced pooled units to its proposed Pink Cahill State "8" Well No. 1 to be drilled at a standard gas well location 1300 feet from the North line and 990 feet from the East line of said Section 8.

This application has been set for hearing before a Division Examiner on March 27, 2003. You are not required to attend this hearing, but as an owner of an interest that may be affected by this application, you may appear and present testimony. Failure to appear at that time and become a party of record will preclude you from challenging the matter at a later date.

Parties appearing in cases are required by Division Rule 1208.B to file a Pre-hearing Statement three days in advance of a scheduled hearing at the Oil Conservation Division's Santa Fe Office located at 1220 South Saint Francis Drive, Santa Fe, New Mexico 87505. This statement must include: the names of the parties and their attorneys; a concise statement of the case; the names of all witnesses the party will call to testify at the hearing; the approximate time the party will need to present its case; and identification of any procedural matters that are to be resolved prior to the hearing.

ATTORNEY FOR DAVID H. ARRINGTON OIL

& GAS, INC.

Enc.

## HOLLAND & HART LLP

DENVER · ASPEN
BOULDER · COLORADO SPRINGS
DENVER TECH CENTER
BILLINGS · BOISE
CHEYENNE · JACKSON HOLE
SALT LAKE CITY · SANTA FE
WASHINGTON, D.C.

P.O. BOX 2208 SANTA FE, NEW MEXICO 87504-2208 110 NORTH GUADALUPE, SUITE 1 SANTA FE, NEW MEXICO 87501-6525 TELEPHONE (505) 988-4421 FACSIMILE (505) 983-6043

William F. Carr

wcarr@hollandhart.com

March 6, 2003

## <u>CERTIFIED MAIL</u> RETURN RECEIPT REQUESTED

Ocean Energy, Inc. 1001 Fannin, Suite 1600 Houston, Texas 77002-6794

Re:

Application of David H. Arrington Oil & Gas, Inc. for compulsory pooling, Lea

County, New Mexico.

Gentlemen:

This letter is to advise you that David H. Arrington Oil & Gas, Inc. filed the enclosed application with the New Mexico Oil Conservation Division seeking the force pooling of all mineral interests from the surface to the base of the Mississippian formation, in certain spacing units in the E/2 of Section 8, Township 17 South, Range 35 East, NMPM, Lea County, New Mexico. Arrington proposes to dedicate the referenced pooled units to its proposed Pink Cahill State "8" Well No. 1 to be drilled at a standard gas well location 1300 feet from the North line and 990 feet from the East line of said Section 8.

This application has been set for hearing before a Division Examiner on March 27, 2003. You are not required to attend this hearing, but as an owner of an interest that may be affected by this application, you may appear and present testimony. Failure to appear at that time and become a party of record will preclude you from challenging the matter at a later date.

Parties appearing in cases are required by Division Rule 1208.B to file a Pre-hearing Statement three days in advance of a scheduled hearing at the Oil Conservation Division's Santa Fe Office located at 1220 South Saint Francis Drive, Santa Fe, New Mexico 87505. This statement must include: the names of the parties and their attorneys; a concise statement of the case; the names of all witnesses the party will call to testify at the hearing; the approximate time the party will need to present its case; and identification of any procedural matters that are to be resolved prior to the hearing.

Zillan H

truly yours

William F. Carr

ATTORNEY FOR DAVID H. ARRINGTON OIL

& GAS, INC.

Enc.

## HOLLAND & HART LLP

DENVER · ASPEN
BOULDER · COLORADO SPRINGS
DENVER TECH CENTER
BILLINGS · BOISE
CHEYENNE · JACKSON HOLE
SALT LAKE CITY · SANTA FE
WASHINGTON, D.C.

P.O. BOX 2208 SANTA FE, NEW MEXICO 87504-2208 110 NORTH GUADALUPE, SUITE 1 SANTA FE, NEW MEXICO 87501-6525 TELEPHONE (505) 988-4421 FACSIMILE (505) 983-6043

William F. Carr

wcarr@hollandhart.com

March 6, 2003

## CERTIFIED MAIL RETURN RECEIPT REQUESTED

McCombs Energy, L.L.C. 5599 San Felipe, Suite 1200 Houston, Texas 77056

Re:

Application of David H. Arrington Oil & Gas, Inc. for compulsory pooling, Lea

County, New Mexico.

Gentlemen:

This letter is to advise you that David H. Arrington Oil & Gas, Inc. filed the enclosed application with the New Mexico Oil Conservation Division seeking the force pooling of all mineral interests from the surface to the base of the Mississippian formation, in certain spacing units in the E/2 of Section 8, Township 17 South, Range 35 East, NMPM, Lea County, New Mexico. Arrington proposes to dedicate the referenced pooled units to its proposed Pink Cahill State "8" Well No. 1 to be drilled at a standard gas well location 1300 feet from the North line and 990 feet from the East line of said Section 8.

This application has been set for hearing before a Division Examiner on March 27, 2003. You are not required to attend this hearing, but as an owner of an interest that may be affected by this application, you may appear and present testimony. Failure to appear at that time and become a party of record will preclude you from challenging the matter at a later date.

Parties appearing in cases are required by Division Rule 1208.B to file a Pre-hearing Statement three days in advance of a scheduled hearing at the Oil Conservation Division's Santa Fe Office located at 1220 South Saint Francis Drive, Santa Fe, New Mexico 87505. This statement must include: the names of the parties and their attorneys; a concise statement of the case; the names of all witnesses the party will call to testify at the hearing; the approximate time the party will need to present its case; and identification of any procedural matters that are to be resolved prior to the hearing.

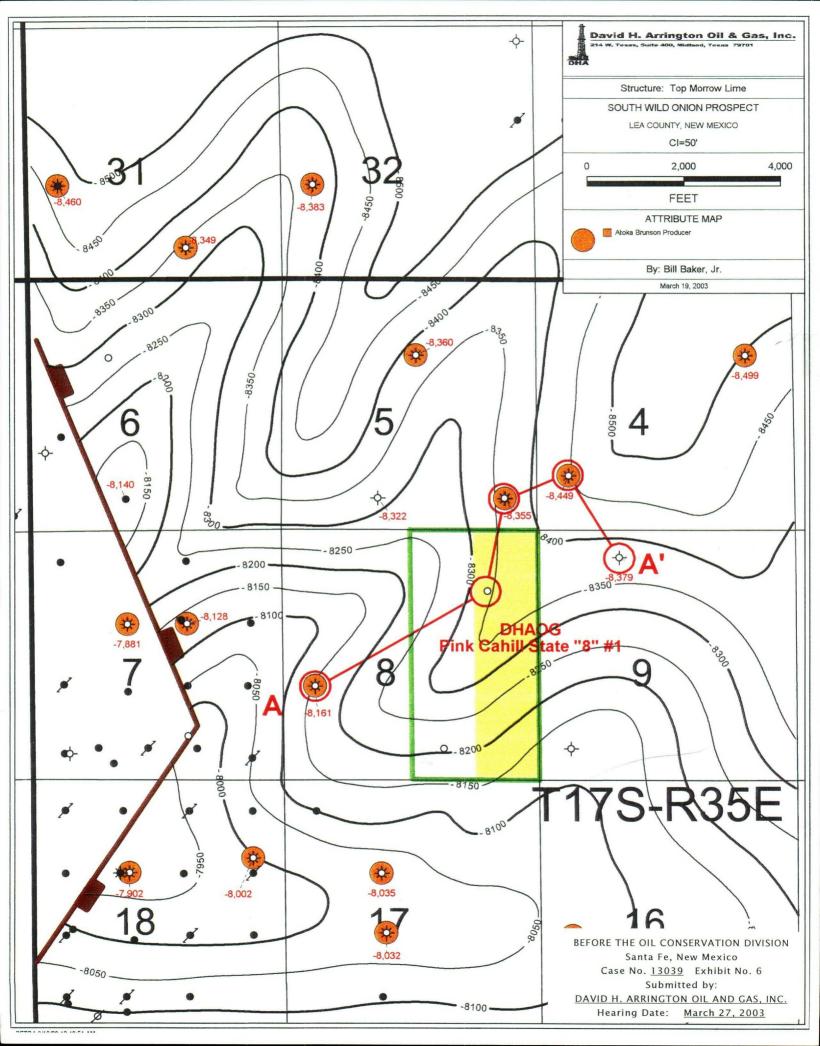
William F. Carr

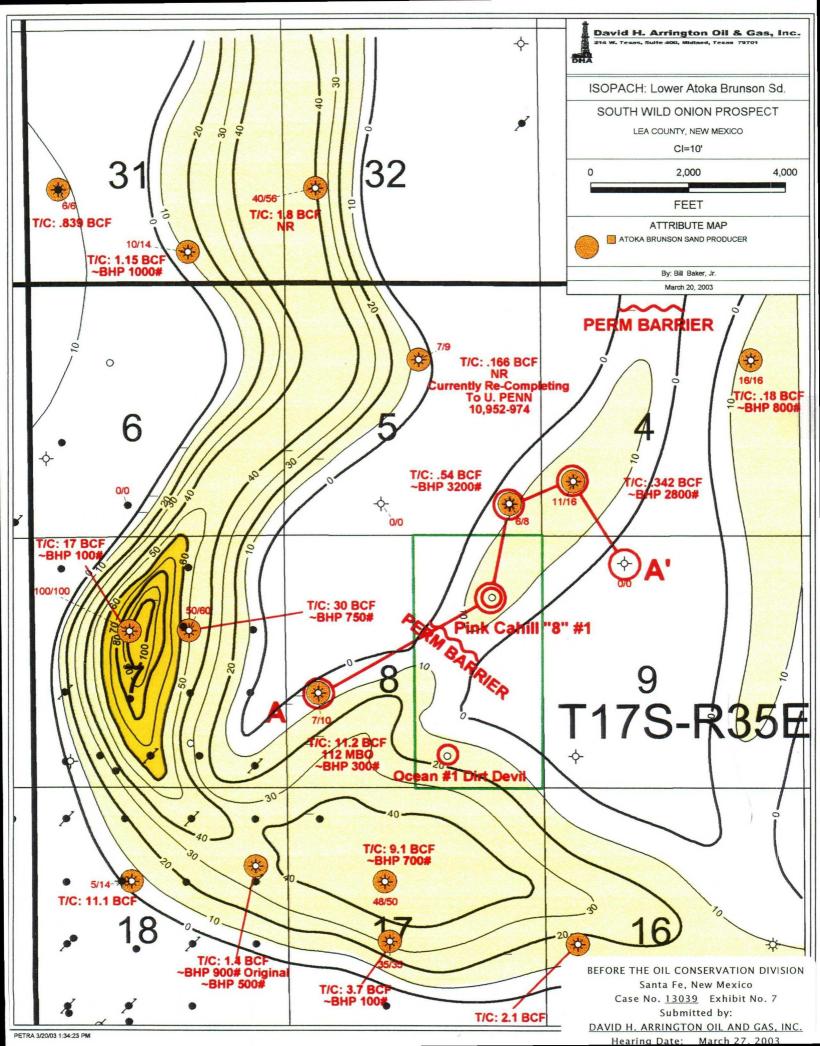
ATTORNEY FOR DAVID H. ARRINGTON OIL

& GAS, INC.

Enc.

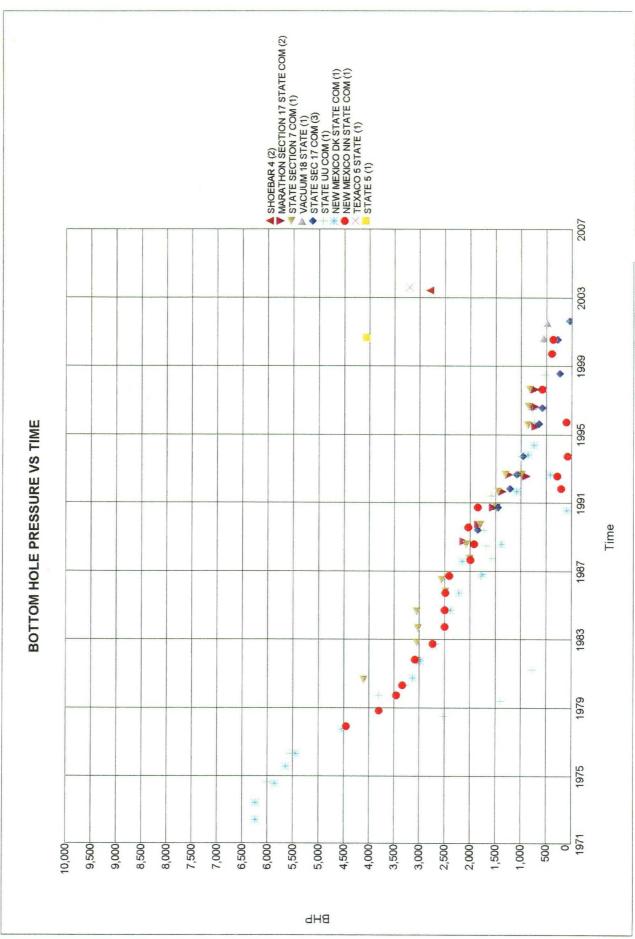
#### U.S. Postal Service CERTIFIED MAIL RECEIPT (Domestic Mail Only: No Insurance Coverage COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION B. Date of Delivery Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse .60 C. Signature Pink Cahill so that we can return the card to you. □ Agent Attach this card to the back of the mailpiece, 2.30 □ Addressee or on the front if space permits. ☐ Yes D. Is delivery address different from item 1? Return Receipt Fee (Endorsement Required) 1.75 1. Article Addressed to: If YES, enter delivery address below: Restricted Delivery Fee (Endorsement Required) McCombs Energy, L.L.C. Total Postage & Fees 5599 San Felipe, Suite 1200 Sent To McCombs EnergyLLC Houston Tx77056 Street, Apt. No.; or PO Box No. 5599 San Felipe Suite 3. Service Type Certified Mail ☐ Express Mail Registered Return Receipt for Merchandise ☐ Insured Mail ☐ C.O.D. 4. Restricted Delivery? (Extra Fee) ☐ Yes 2. Article Number (Copy from s. 7001 1140 0002 5601 3757 U.S. Postal Service CERTIFIED MAIL RECEIPT PS Form 3811, July 1999 Domestic Return Receipt 102595-00-M-0952 (Domestic Mail Only; No Insurance Coverage Date of Delivery item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. . 60 delivery address different from item 1? inkCahrin ☐ Yes 1. Article Addressed to: 2.30 If YES, enter delivery address below: Certified Fee 1.75 Return Receipt Fee (Endorsement Required) Nadel & Gussman Restricted Delivery Fee (Endorsement Required) Permian, LLC USPS 601 N. Marien feld Total Postage & Fees 3. Service Type Certified Mail Midland. Texas 79701 C Express Mail Nadel & Gussman Permian, ☐ Registered Return Receipt for Merchandise Street, Apt. No.; or PO Box No.0 1 M Marienfeld ☐ Insured Mail ☐ C.O.D. 4. Restricted Delivery? (Extra Fee) ☐ Yes Mid land TX 7970 2. Article Number (Copy from 7001 1140 0002 5601 3771 PS Form 3811, July 1999 Domestic Return Receipt 102595-00-M-0952 U.S. Postal Service CERTIFIED MAIL RECEIPT item 4 if Restricted Delivery is desired. (Domestic Mail Only; No Insurance Coverage Print your name and address on the reverse C. Signature so that we can return the card to you. □ Agent Attach this card to the back of the mailpiece, ☐ Addressee or on the front if space permits. ☐ Yes D. Is delivery address different from item 1? 1. Article Addressed to: If YES, enter delivery address below: Ocean Energy, Inc. 1001 Fannin, Suite 1600 Return Receipt Fee (Endorsement Required) Houston, Texas 77002.6794 Restricted Delivery Fee (Endorsement Required) 3. Service Type 🗡 Certified Mail ☐ Express Mail Total Postage & Fees □ Registered 4.65 Return Receipt for Merchandise ☐ Insured Mail □ C.O.D. Sent To 4. Restricted Delivery? (Extra Fee) ☐ Yes Street, Apt. No., 2. Article Number (Copy from ser 1001 Fannin Suite 16 7001 1140 0002 5601 3764 77002-6 PS Form 3811, July 1999 **Domestic Return Receipt** 102595-00-M-0952





Date: 3/21/2003 Time: 8:56 AM

Summary Lease Report



BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Case No. 13039 Exhibit No. 9
Submitted by:
DAVID H. ARRINGTON OIL AND GAS, INC.
Hearing Date: March 27, 2003