

DISTRICT I
P.O. Box 1980, Hobbs, NM 88241-1980

DISTRICT II
811 South First St., Artesia, NM 88210-2835

DISTRICT III
1000 Rio Brazos Rd, Aztec, NM 87410-1693

State of New Mexico
Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

2040 S. Pacheco
Santa Fe, New Mexico 87505-6429

Form C-107-A
New 3-12-96

APPROVAL PROCESS :
 Administrative Hearing

EXISTING WELLBORE
 YES NO

APPLICATION FOR DOWNHOLE COMMINGLING

Burlington Resources Oil and Gas PO Box 4289, Farmington, NM 87499

Operator **Oxnard** #3A P-8-31N-8W San Juan

Lease Well No. Unit Ltr. - Sec - Twp - Rge County

Spacing Unit Lease Types: (check 1 or more)

OGRID NO. 14538 Property Code 7375 API NO. 30-045-24411 Federal State Fee

| The following facts are submitted in support of downhole commingling: | Upper Zone | Intermediate Zone | Lower Zone |
|---|---|-------------------|-----------------------------------|
| 1. Pool Name and Pool Code | Mesaverde - 72319 | | Dakota - 71599 |
| 2. Top and Bottom of Pay Section (Perforations) | 5469'-5933' | | 7977'-8077' |
| 3. Type of production (Oil or Gas) | Gas | | Gas |
| 4. Method of Production (Flowing or Artificial Lift) | Flowing | | Flowing |
| 5. Bottomhole Pressure Oil Zones - Artificial Lift: Estimated Current Gas & Oil - Flowing: Measured Current All Gas Zones: Estimated or Measured Original | (Current) a. 188 psi (see attachment) | | a. 612 psi (see attachment) |
| | (Original) b. 1423 psi (see attachment) | | b. 1244 psi (see attachment) |
| 6. Oil Gravity (°API) or Gas BTU Content | BTU 1024 | | BTU 1024 |
| 7. Producing or Shut-In? | Producing | | Producing |
| Production Marginal? (yes or no) | Yes | | Yes |
| * If Shut-In and oil/gas/water rates of last production | Date: N/A Rates: | | Date: N/A Rates: |
| Note: For new zones with no production history, applicant shall be required to attach production estimates and supporting data | | | |
| * If Producing, give data and oil/gas/water of recent test (within 60 days) | Date: 1/31/99 Rates: 93 mcf/d | | Date: 1/31/99 Rates: 8 |
| 8. Fixed Percentage Allocation Formula -% for each zone (total of %'s to equal 100%) | Will be supplied upon completion. | | Will be supplied upon completion. |

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OIL CON. DIV.
DIST. 3

9. If allocation formula is based upon something other than current or past production, or is based upon some other method, submit attachments with supporting data and/or explaining method and providing rate projections or other required data.
10. Are all working, overriding, and royalty interests identical in all commingled zones? Yes No
If not, have all working, overriding, and royalty interests been notified by certified mail? Yes No
Have all offset operators been given written notice of the proposed downhole commingling? Yes No
11. Will cross-flow occur? Yes No If yes, are fluids compatible, will the formations not be damaged, will any cross-flowed production be recovered, and will the allocation formula be reliable. Yes No (If No, attach explanation)
12. Are all produced fluids from all commingled zones compatible with each other? Yes No
13. Will the value of production be decreased by commingling? Yes No (If Yes, attach explanation)
14. If this well is on, or communitized with, state or federal lands, either the Commissioner of Public Lands or the United States Bureau of Land Management has been notified in writing of this application. Yes No
15. NMOCD Reference Cases for Rule 303(D) Exceptions: ORDER NO(S). _____
16. ATTACHMENTS:
* C-102 for each zone to be commingled showing its spacing unit and acreage dedication.
* Production curve for each zone for at least one year. (If not available, attach explanation.)
* For zones with no production history, estimated production rates and supporting data.
* Data to support allocation method or formula.
* Notification list of all offset operators.
* Notification list of working, overriding, and royalty interests for uncommon interest cases.
* Any additional statements, data, or documents required to support commingling.

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Mary Ellen Lutey TITLE Production Engineer DATE 3/9/99

TYPE OR PRINT NAME Mary Ellen Lutey TELEPHONE NO. (505) 326-9700

All distances must be from the outer boundaries of the Section.

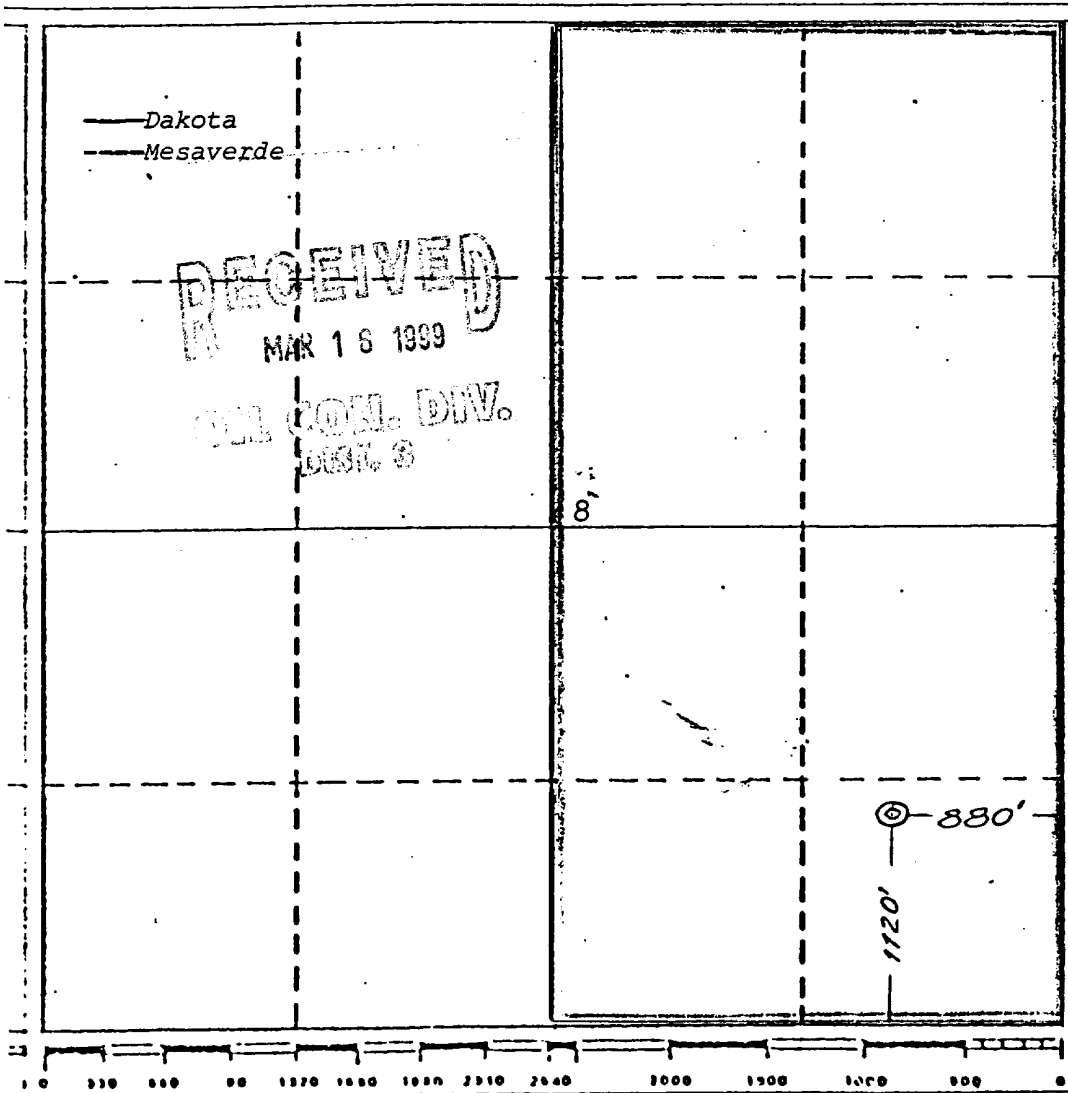
| | | | | |
|---|--|-----------------------------|--|---------------------------|
| Operator SUPRON ENERGY CORPORATION | | Lease OXNARD | | Well No. 3- A |
| Unit Letter P | Section 8 | Township 31 NORTH | Range 8 WEST, N.M.P.M., | County SAN JUAN |
| Actual Footage Location of Well: 1120 feet from the SOUTH line and 880 feet from the EAST line | | | | |
| Ground Level Elev. 6546 | Producing Formation Dakota Mesaverde | Pool Basin Blanco | Dedicated Acreage 320.00 Acres | |

1. Outline the acreage dedicated to the subject well by colored pencil or hatchure marks on the plat below.
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc?

Yes No If answer is "yes," type of consolidation _____

If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) _____

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Division.



CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.

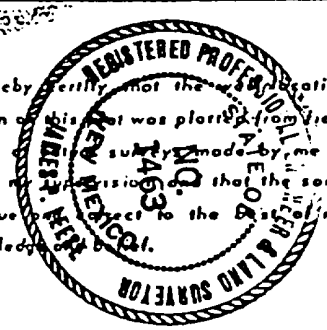
Linda D. Mott
Name

Area Superintendent
Position

Supron Energy Corporation
Company

March 19, 1980
Date

I hereby certify that the information shown on this plat was plotted from field notes and surveys made by me or under my supervision and that the same is true and correct to the best of my knowledge and belief.

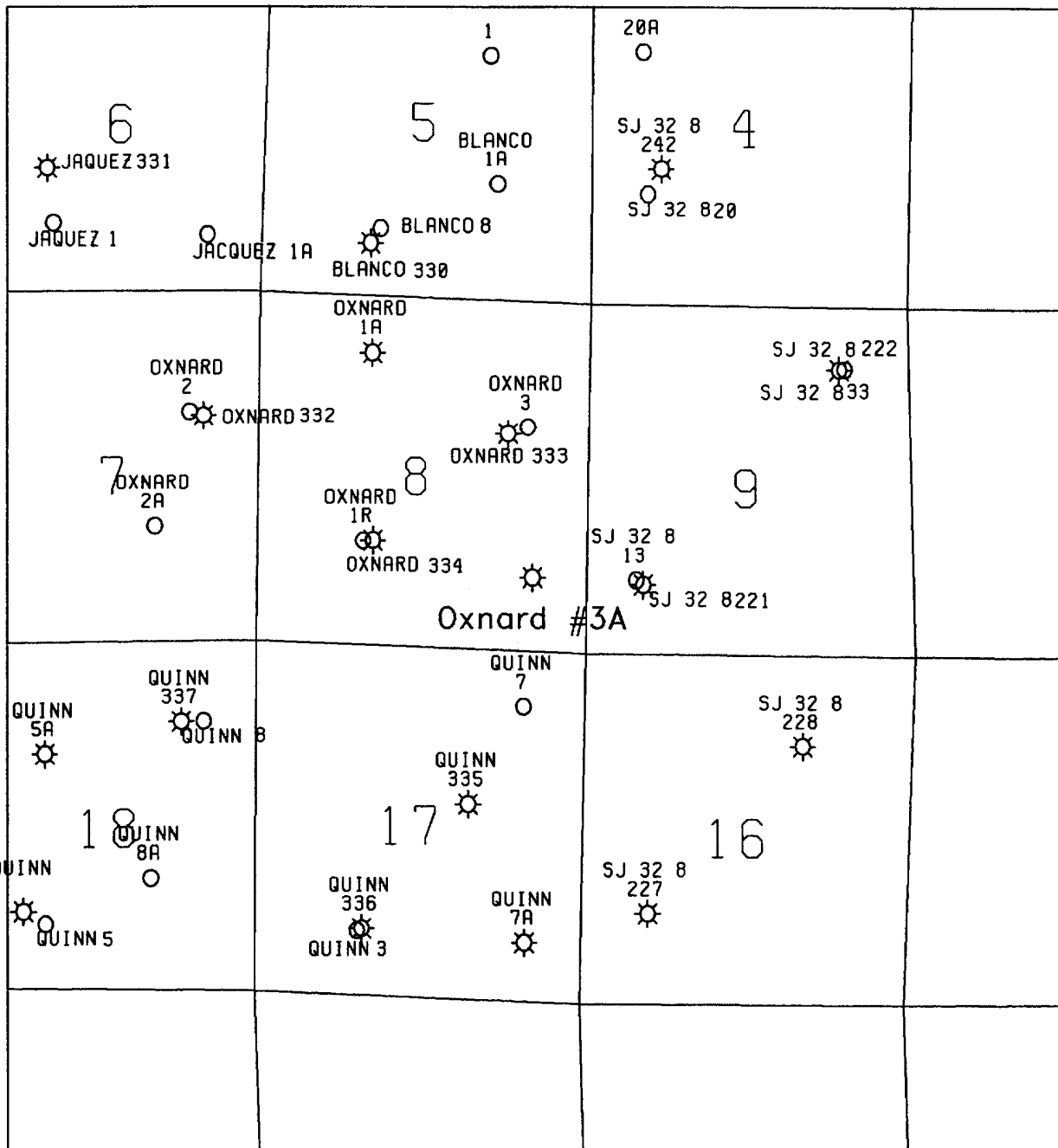


Date Surveyed
MARCH 7, 1980

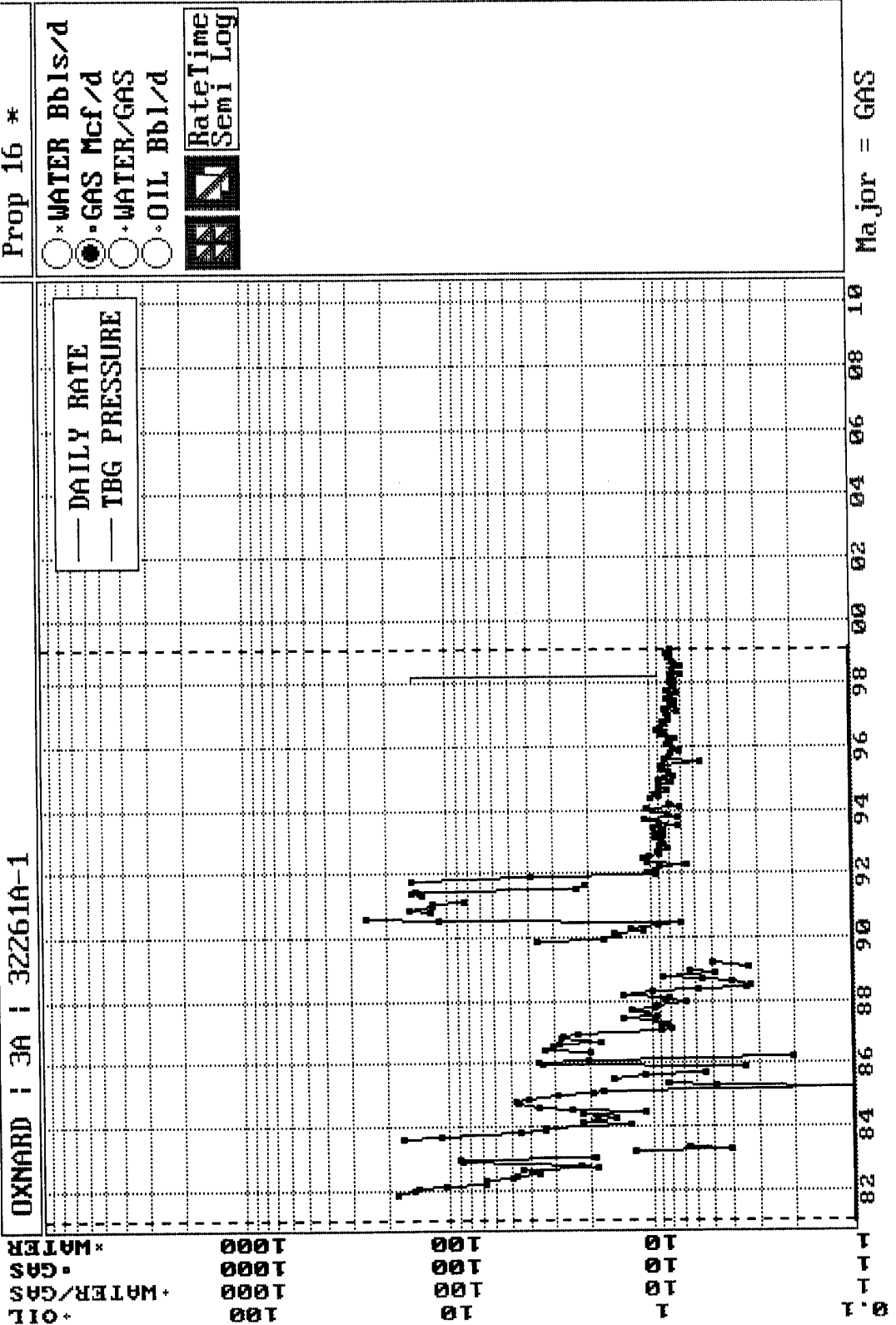
Registered Professional Engineer
and/or Land Surveyor

James P. Lee
James P. Lee

Certificate No.
1463



Oxnard #3A
Sec. 8 T31N R8W
MV/DK



Oxnard #3A
Bottom Hole Pressures
Flowing and Static BHP
Cullender and Smith Method
Version 1.0 1/14/98

| Mesaverde | Dakota | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---------------------------|-------|----------------------|---|-----|------|------|------|------|---|---------------|-----|------------|------|-----------------------------|----|--------------------------------|-----|------------------|---|-------------------------|------|----------------------------|--------|---|-------------|-------|----------------------|---|-----|------|------|------|------|---|---------------|--------|------------|------|-----------------------------|----|--------------------------------|-----|------------------|---|-------------------------|------|----------------------------|--------|
| <u>MV-Current</u> | <u>DK-Current</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 80%;">GAS GRAVITY</td><td style="text-align: right; border-bottom: 1px solid black;">0.607</td></tr> <tr><td>COND. OR MISC. (C/M)</td><td style="text-align: right; border-bottom: 1px solid black;">M</td></tr> <tr><td>%N2</td><td style="text-align: right; border-bottom: 1px solid black;">0.12</td></tr> <tr><td>%CO2</td><td style="text-align: right; border-bottom: 1px solid black;">2.01</td></tr> <tr><td>%H2S</td><td style="text-align: right; border-bottom: 1px solid black;">0</td></tr> <tr><td>DIAMETER (IN)</td><td style="text-align: right; border-bottom: 1px solid black;">5.5</td></tr> <tr><td>DEPTH (FT)</td><td style="text-align: right; border-bottom: 1px solid black;">5701</td></tr> <tr><td>SURFACE TEMPERATURE (DEG F)</td><td style="text-align: right; border-bottom: 1px solid black;">60</td></tr> <tr><td>BOTTOMHOLE TEMPERATURE (DEG F)</td><td style="text-align: right; border-bottom: 1px solid black;">145</td></tr> <tr><td>FLOWRATE (MCFPD)</td><td style="text-align: right; border-bottom: 1px solid black;">0</td></tr> <tr><td>SURFACE PRESSURE (PSIA)</td><td style="text-align: right; border-bottom: 1px solid black;">167</td></tr> <tr><td>BOTTOMHOLE PRESSURE (PSIA)</td><td style="text-align: right; border: 1px solid black;">187.9</td></tr> </table> | GAS GRAVITY | 0.607 | COND. OR MISC. (C/M) | M | %N2 | 0.12 | %CO2 | 2.01 | %H2S | 0 | DIAMETER (IN) | 5.5 | DEPTH (FT) | 5701 | SURFACE TEMPERATURE (DEG F) | 60 | BOTTOMHOLE TEMPERATURE (DEG F) | 145 | FLOWRATE (MCFPD) | 0 | SURFACE PRESSURE (PSIA) | 167 | BOTTOMHOLE PRESSURE (PSIA) | 187.9 | <table style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 80%;">GAS GRAVITY</td><td style="text-align: right; border-bottom: 1px solid black;">0.607</td></tr> <tr><td>COND. OR MISC. (C/M)</td><td style="text-align: right; border-bottom: 1px solid black;">M</td></tr> <tr><td>%N2</td><td style="text-align: right; border-bottom: 1px solid black;">0.12</td></tr> <tr><td>%CO2</td><td style="text-align: right; border-bottom: 1px solid black;">2.01</td></tr> <tr><td>%H2S</td><td style="text-align: right; border-bottom: 1px solid black;">0</td></tr> <tr><td>DIAMETER (IN)</td><td style="text-align: right; border-bottom: 1px solid black;">2.0625</td></tr> <tr><td>DEPTH (FT)</td><td style="text-align: right; border-bottom: 1px solid black;">8027</td></tr> <tr><td>SURFACE TEMPERATURE (DEG F)</td><td style="text-align: right; border-bottom: 1px solid black;">60</td></tr> <tr><td>BOTTOMHOLE TEMPERATURE (DEG F)</td><td style="text-align: right; border-bottom: 1px solid black;">180</td></tr> <tr><td>FLOWRATE (MCFPD)</td><td style="text-align: right; border-bottom: 1px solid black;">0</td></tr> <tr><td>SURFACE PRESSURE (PSIA)</td><td style="text-align: right; border-bottom: 1px solid black;">517</td></tr> <tr><td>BOTTOMHOLE PRESSURE (PSIA)</td><td style="text-align: right; border: 1px solid black;">611.9</td></tr> </table> | GAS GRAVITY | 0.607 | COND. OR MISC. (C/M) | M | %N2 | 0.12 | %CO2 | 2.01 | %H2S | 0 | DIAMETER (IN) | 2.0625 | DEPTH (FT) | 8027 | SURFACE TEMPERATURE (DEG F) | 60 | BOTTOMHOLE TEMPERATURE (DEG F) | 180 | FLOWRATE (MCFPD) | 0 | SURFACE PRESSURE (PSIA) | 517 | BOTTOMHOLE PRESSURE (PSIA) | 611.9 |
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| %H2S | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DIAMETER (IN) | 5.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DEPTH (FT) | 5701 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SURFACE TEMPERATURE (DEG F) | 60 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BOTTOMHOLE TEMPERATURE (DEG F) | 145 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| FLOWRATE (MCFPD) | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| <u>MV-Original</u> | <u>DK-Original</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| %N2 | 0.12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| %CO2 | 2.01 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| DEPTH (FT) | 5701 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SURFACE TEMPERATURE (DEG F) | 60 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BOTTOMHOLE TEMPERATURE (DEG F) | 145 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| FLOWRATE (MCFPD) | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SURFACE PRESSURE (PSIA) | 1244 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BOTTOMHOLE PRESSURE (PSIA) | 1423.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| COND. OR MISC. (C/M) | M | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| %N2 | 0.12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| %CO2 | 2.01 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| %H2S | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DIAMETER (IN) | 2.0625 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| SURFACE PRESSURE (PSIA) | 1041 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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mv

Page No.: 7
Print Time: Tue Feb 09 08:26:03 1999
Property ID: 7
Property Name: OXNARD | 3A | 32261B-1
Table Name: S:\KGRAHAM\1999COMM\TEST.DBF

| <u>--DATE--</u> | <u>--CUM OIL--</u> Bbl | <u>---CUM GAS---</u> Mcf | <u>M SIWHP</u> Psi |
|-----------------|---------------------------|-----------------------------|-------------------------------------|
| 03/28/81 | | 0 | 1232.0 original |
| 10/17/81 | | 36549 | 401.0 |
| 06/24/82 | | 107026 | 572.0 |
| 06/07/83 | | 154873 | 457.0 |
| 05/22/84 | | 205523 | 374.0 |
| 04/01/86 | | 292166 | 527.0 |
| 05/17/88 | | 387715 | 497.0 |
| 03/20/89 | | 403225 | 760.0 |
| 04/17/91 | | 446474 | 498.0 |
| 06/03/91 | | 446474 | 510.0 |
| 07/02/93 | | 511519 | 403.0 |
| 03/01/99 | | 688240 | 155 current estimated from P/Z data |

Page No.: 15
Print Time: Tue Feb 09 08:26:04 1999
Property ID: 16
Property Name: OXNARD | 3A | 32261A-1
Table Name: S:\KGRAHAM\1999COMM\TEST.DBF

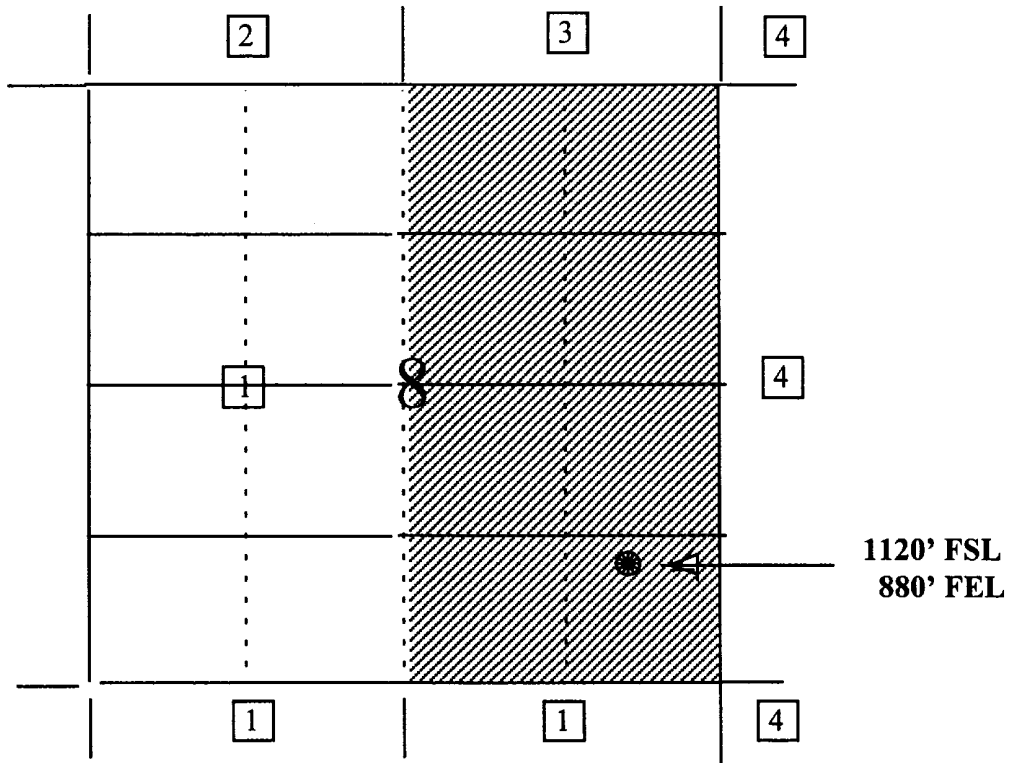
| <u>--DATE--</u> | <u>--CUM OIL--</u> Bbl | <u>---CUM GAS---</u> Mcf | <u>M SIWHP</u> Psi |
|-----------------|---------------------------|-----------------------------|-------------------------------------|
| 10/17/81 | | 0 | 1029.0 original |
| 06/24/82 | | 24802 | 628.0 |
| 06/15/83 | | 35212 | 972.0 |
| 05/17/88 | | 74082 | 497.0 |
| 03/20/89 | | 75442 | 760.0 |
| 03/01/99 | | 149738 | 505 current estimated from P/Z data |

BURLINGTON RESOURCES OIL AND GAS COMPANY

**Oxnard #3A
OFFSET OPERATOR \ OWNER PLAT
Downhole Commingle**

Mesaverde / Dakota Formations Well

Township 31 North, Range 8 West



1) Burlington Resources

2) Four Star Oil & Gas Company
c/o Texaco Exploration & Production Inc.
ATTN: Rocky D. Holly
Post Office Box 2100
Denver, CO 80201

3) Vastar Resources
Attn: Michael Rodgers
15375 Memorial Drive
Houston, TX 77069

4) Phillips Petroleum Company
Attn: Mr. Scott Prather
5525 Hwy. 64, NBU 3004
Farmington, NM 87401