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March 6, 2014

Bureau of Land Management  
Carlsbad Field Office  
620 E. Greene St.  
Carlsbad, New Mexico 88220-6292

State of New Mexico  
Oil Conservation Division  
1220 South St. Francis Drive  
Santa Fe, New Mexico 87504

RE: Warren Unit  
I-SEC. No. 601, Serial No. NMNM-071052X  
2014 Plan of Development  
Lea County, New Mexico  
ConocoPhillips Contract 100460

Gentlemen:

ConocoPhillips Company, as Unit Operator of the Warren Unit, hereby submits for your approval, our 2014 Plan of Development.

Items are included as follows: Planned 2014 operations; previous year operations; current status of all wells within the unit; production graphs for each productive reservoir. Also attached are three current maps, each showing respectively the units: structural and geologic interpretations; participating area boundaries; wells, flow-lines, and roads.

It is understood that approval of this plan does not approve the work covered by the plan. Individual approval is still required for such items as APDs/ROWs/etc.

Any modifications or additions to this Plan of Development will be filed as supplements to the plan.

Sincerely,

Thomas J. Scarbrough, CPL  
Staff Landman

## 2014 Planned Operations:

### Drilling

| Well Name       | Target Formation       | Location                 | Operation  |
|-----------------|------------------------|--------------------------|------------|
| Warren Unit 381 | Blinebry/Tubb/Drinkard | T20S-R38E, Sec 22 Unit N | Stake Well |
| Warren Unit 382 | Blinebry/Tubb/Drinkard | T20S-R38E, Sec 22 Unit M | Stake Well |
| Warren Unit 383 | Blinebry/Tubb/Drinkard | T20S-R38E, Sec 27 Unit D | Stake Well |
| Warren Unit 384 | Blinebry/Tubb/Drinkard | T20S-R38E, Sec 27 Unit E | Stake Well |
| Warren Unit 385 | Blinebry/Tubb/Drinkard | T20S-R38E, Sec 27 Unit E | Stake Well |
| Warren Unit 386 | Blinebry/Tubb/Drinkard | T20S-R38E, Sec 27 Unit M | Stake Well |
| Warren Unit 387 | Blinebry/Tubb/Drinkard | T20S-R38E, Sec 34 Unit D | Stake Well |
| Warren Unit 388 | Blinebry/Tubb/Drinkard | T20S-R38E, Sec 33 Unit A | Stake Well |
| Warren Unit 389 | Blinebry/Tubb/Drinkard | T20S-R38E, Sec 33 Unit B | Stake Well |

### Re-Completions and Plug Backs

| Well Name           | API #        | Locations               | Original Zone     | Objective Zone |
|---------------------|--------------|-------------------------|-------------------|----------------|
| Warren Unit #3      | 30-025-07852 | T20S-R38E Sec 29 Unit J | Blinebry          | Tubb/Drinkard  |
| Warren Unit #36     | 30-025-25152 | T20S-R38E Sec 27 Unit D | Blinebry          | Tubb/Drinkard  |
| Warren Unit #68     | 30-025-26210 | T20S-R38E Sec 27 Unit A | Blinebry/Tubb     | Eumont         |
| Warren Unit #84 WSW | 30-025-27105 | T20S-R38E Sec 33 Unit C | San Andres        | Grayburg       |
| Warren Unit #128    | 30-025-34158 | T20S-R38E Sec 29 Unit B | Drinkard          | Blinebry/Tubb  |
| Warren Unit #148    | 30-025-35772 | T20S-R38E Sec 25 Unit M | Blinebry/Tubb/Abo | Blinebry/Tubb  |

### Conversion

None

## Abandonment

| Well Name        | API #        | Location                | Status                        |
|------------------|--------------|-------------------------|-------------------------------|
| Warren Unit #129 | 30-025-33472 | T20S-R38E-Sec 28 Unit O | Possible collapse in pay zone |
| Warren Unit #33  | 30-025-25044 | T20S-R38E-Sec 27 Unit F | Possible collapse in pay zone |

## Other surface disturbing operations

| Well Name       | Target Formation      | Location                 | Operation  |
|-----------------|-----------------------|--------------------------|------------|
| Warren Unit 381 | Blinbry/Tubb/Drinkard | T20S-R38E, Sec 22 Unit N | Stake Well |
| Warren Unit 382 | Blinbry/Tubb/Drinkard | T20S-R38E, Sec 22 Unit M | Stake Well |
| Warren Unit 383 | Blinbry/Tubb/Drinkard | T20S-R38E, Sec 27 Unit D | Stake Well |
| Warren Unit 384 | Blinbry/Tubb/Drinkard | T20S-R38E, Sec 27 Unit E | Stake Well |
| Warren Unit 385 | Blinbry/Tubb/Drinkard | T20S-R38E, Sec 27 Unit E | Stake Well |
| Warren Unit 386 | Blinbry/Tubb/Drinkard | T20S-R38E, Sec 27 Unit M | Stake Well |
| Warren Unit 387 | Blinbry/Tubb/Drinkard | T20S-R38E, Sec 34 Unit D | Stake Well |
| Warren Unit 388 | Blinbry/Tubb/Drinkard | T20S-R38E, Sec 33 Unit A | Stake Well |
| Warren Unit 389 | Blinbry/Tubb/Drinkard | T20S-R38E, Sec 33 Unit B | Stake Well |

## Previous Year Operations (2013):

### Drilling

None

### Re-Completions and Plug Backs

None

### Conversion

None

### Abandonment

| Well Name        | API #        | Location                | Status                               |
|------------------|--------------|-------------------------|--------------------------------------|
| Warren Unit #148 | 30-025-35772 | T20S-R38E-Sec 25 Unit M | Plugged Abo; Producing Blinebry/Tubb |

### Other surface disturbing operations

| Well Name                 | API # or Formation | Location          | Operation               |
|---------------------------|--------------------|-------------------|-------------------------|
| Warren Unit 13 Spill Site | 30-025-07881       | T20S-R38E, Sec 34 | Water Spill Remediation |

### Carry-overs:

The following planned reworks are being carried over from ConocoPhillips 2013 Plan of Development within Warren Unit.

| Well Name           | API #        | Locations               | Original Zone     | New Zone      |
|---------------------|--------------|-------------------------|-------------------|---------------|
| Warren Unit #3      | 30-025-07852 | T20S-R38E Sec 29 Unit J | Blinebry          | Tubb/Drinkard |
| Warren Unit #36     | 30-025-25152 | T20S-R38E Sec 27 Unit D | Blinebry          | Tubb/Drinkard |
| Warren Unit #68     | 30-025-26210 | T20S-R38E Sec 27 Unit A | Blinebry/Tubb     | Eumont        |
| Warren Unit #84 WSW | 30-025-27105 | T20S-R38E Sec 33 Unit C | San Andres        | Grayburg      |
| Warren Unit #128    | 30-025-34158 | T20S-R38E Sec 29 Unit B | Drinkard          | Blinebry/Tubb |
| Warren Unit #148    | 30-025-35772 | T20S-R38E Sec 25 Unit M | Blinebry/Tubb/Abo | Blinebry/Tubb |

| Well Name       | Target Formation       | Location                 | Operation  |
|-----------------|------------------------|--------------------------|------------|
| Warren Unit 381 | Blinebry/Tubb/Drinkard | T20S-R38E, Sec 22 Unit N | Stake Well |
| Warren Unit 382 | Blinebry/Tubb/Drinkard | T20S-R38E, Sec 22 Unit M | Stake Well |
| Warren Unit 383 | Blinebry/Tubb/Drinkard | T20S-R38E, Sec 27 Unit D | Stake Well |
| Warren Unit 384 | Blinebry/Tubb/Drinkard | T20S-R38E, Sec 27 Unit E | Stake Well |
| Warren Unit 385 | Blinebry/Tubb/Drinkard | T20S-R38E, Sec 27 Unit E | Stake Well |
| Warren Unit 386 | Blinebry/Tubb/Drinkard | T20S-R38E, Sec 27 Unit M | Stake Well |
| Warren Unit 387 | Blinebry/Tubb/Drinkard | T20S-R38E, Sec 34 Unit D | Stake Well |
| Warren Unit 388 | Blinebry/Tubb/Drinkard | T20S-R38E, Sec 33 Unit A | Stake Well |
| Warren Unit 389 | Blinebry/Tubb/Drinkard | T20S-R38E, Sec 33 Unit B | Stake Well |

**Status of all Wells within the Unit:**

| WELL NAME          | WELL NO. | API          | TWN | RNG | SEC | UL | PA Y/N | FORMATION CODE | PRODUCTION STATUS |
|--------------------|----------|--------------|-----|-----|-----|----|--------|----------------|-------------------|
| WARREN UNIT        | 1        | 3002507884   | 20S | 38E | 35  | P  | N      | 453SADR        | P&A               |
| WARREN UNIT        | 2        | 3002507851   | 20S | 38E | 29  | H  | N      | 202MCKE        | P&A               |
| WARREN UNIT B-T WF | 3        | 300250785200 | 20S | 38E | 29  | J  | Y      | 452BLBR        | PUMPING           |
| WARREN UNIT        | 4        | 300250785000 | 20S | 38E | 29  | L  | Y      | 309DVNN        | P&A               |
| WARREN UNIT MCKEE  | 6        | 300250785300 | 20S | 38E | 29  | N  | Y      | 202MCKE        | P&A               |
| WARREN UNIT BURGER | 7        | 300250784700 | 20S | 38E | 29  | B  | Y      | 309DVNN        | P&A               |
| WARREN UNIT B-T WF | 8        | 300250784400 | 20S | 38E | 28  | J  | Y      | 452BLBR        | PUMPING           |
| WARREN UNIT B-T WF | 8        | 300250784400 | 20S | 38E | 28  | J  | Y      | 452DRKD        | PUMPING           |
| WARREN UNIT B-T WF | 8        | 300250784400 | 20S | 38E | 28  | J  | Y      | 452TUBB        | PUMPING           |
| WARREN UNIT B-T WF | 9        | 300250784100 | 20S | 38E | 27  | E  | Y      | 452BLBR        | ACTIVE SERV       |
| WARREN UNIT B-T WF | 10       | 300250784300 | 20S | 38E | 28  | B  | Y      | 452BLBR        | P&A               |
| WARREN UNIT B-T WF | 11       | 300250788500 | 20S | 38E | 35  | A  | Y      | 452BLBR        | PUMPING           |
| WARREN UNIT B-T WF | 11       | 300250788500 | 20S | 38E | 35  | A  | Y      | 452DRKD        | PUMPING           |
| WARREN UNIT B-T WF | 11       | 300250788500 | 20S | 38E | 35  | A  | Y      | 452TUBB        | PUMPING           |
| WARREN UNIT B-T WF | 12       | 300250788000 | 20S | 38E | 34  | N  | Y      | 452BLBR        | PUMPING           |
| WARREN UNIT B-T WF | 13       | 300250788100 | 20S | 38E | 34  | O  | Y      | 452BLBR        | ACTIVE SERV       |
| WARREN UNIT B-T WF | 14       | 300250788900 | 20S | 38E | 34  | M  | Y      | 452BLBR        | ACTIVE SERV       |
| WARREN UNIT B-T WF | 15       | 300250787500 | 20S | 38E | 33  | P  | Y      | 452BLBR        | PUMPING           |
| WARREN UNIT B-T WF | 16       | 300250787600 | 20S | 38E | 33  | O  | Y      | 452BLBR        | ACTIVE SERV       |
| WARREN UNIT B-T WF | 17       | 300250787700 | 20S | 38E | 33  | I  | Y      | 452BLBR        | ACTIVE SERV       |
| WARREN UNIT B-T WF | 18       | 300250788300 | 20S | 38E | 34  | L  | Y      | 452BLBR        | PUMPING           |
| WARREN UNIT B-T WF | 19       | 300250787800 | 20S | 38E | 33  | H  | Y      | 452BLBR        | PUMPING           |
| WARREN UNIT B-T WF | 20       | 300250788200 | 20S | 38E | 34  | E  | Y      | 452BLBR        | ACTIVE SERV       |
| WARREN UNIT B-T WF | 21       | 300250787900 | 20S | 38E | 33  | B  | Y      | 452BLBR        | PUMPING           |

2014 Plan of Development  
Warren Unit I-Sec. No. 601

|                    |    |              |     |     |    |   |   |         |             |
|--------------------|----|--------------|-----|-----|----|---|---|---------|-------------|
| WARREN UNIT        | 22 | 300250785400 | 20S | 38E | 29 | K | Y | 202MCKE | P&A         |
| WARREN UNIT        | 23 | 300250785500 | 20S | 38E | 29 | G | Y | 202MCKE | ACTIVE SERV |
| WARREN UNIT        | 24 | 300250785600 | 20S | 38E | 29 | O | Y | 202MCKE | P&A         |
| WARREN UNIT        | 25 | 300250785800 | 20S | 38E | 29 | O | Y | 202MCKE | P&A         |
| WARREN UNIT B-T WF | 26 | 300250784200 | 20S | 38E | 27 | M | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT        | 27 | 300250783000 | 20S | 38E | 20 | O | Y | 202MCKE | PUMPING     |
| WARREN UNIT        | 28 | 300250783100 | 20S | 38E | 20 | J | Y | 202MCKE | ACTIVE SERV |
| WARREN UNIT B-T WF | 30 | 300252473200 | 20S | 38E | 27 | K | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT B-T WF | 31 | 300252478100 | 20S | 38E | 27 | O | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT B-T WF | 32 | 300252504300 | 20S | 38E | 27 | P | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT B-T WF | 32 | 300252504300 | 20S | 38E | 27 | P | Y | 452TUBB | ACTIVE SERV |
| WARREN UNIT B-T WF | 33 | 300252504400 | 20S | 38E | 27 | F | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT B-T WF | 34 | 300252505800 | 20S | 38E | 34 | C | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 34 | 300252505800 | 20S | 38E | 34 | C | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 35 | 300252512400 | 20S | 38E | 28 | K | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 35 | 300252512400 | 20S | 38E | 28 | K | Y | 452DRKD | PUMPING     |
| WARREN UNIT B-T WF | 35 | 300252512400 | 20S | 38E | 28 | K | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 36 | 300252515200 | 20S | 38E | 27 | D | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 36 | 300252515200 | 20S | 38E | 27 | D | Y | 452TUBB | TA          |
| WARREN UNIT B-T WF | 37 | 300252515300 | 20S | 38E | 27 | J | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT B-T WF | 38 | 300252518900 | 20S | 38E | 34 | F | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 39 | 300252520300 | 20S | 38E | 34 | B | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT B-T WF | 40 | 300252520400 | 20S | 38E | 27 | G | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT B-T WF | 41 | 300252524500 | 20S | 38E | 27 | N | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT B-T WF | 42 | 300252536200 | 20S | 38E | 27 | I | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 42 | 300252536200 | 20S | 38E | 27 | I | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 43 | 300252536000 | 20S | 38E | 21 | N | Y | 452BLBR | PUMPING     |

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|                    |    |              |     |     |    |   |   |         |             |
|--------------------|----|--------------|-----|-----|----|---|---|---------|-------------|
| WARREN UNIT B-T WF | 43 | 300252536000 | 20S | 38E | 21 | N | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 44 | 300252545900 | 20S | 38E | 26 | M | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 44 | 300252545900 | 20S | 38E | 26 | M | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 45 | 300252548800 | 20S | 38E | 26 | N | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT B-T WF | 45 | 300252548800 | 20S | 38E | 26 | N | Y | 452TUBB | ACTIVE SERV |
| WARREN UNIT B-T WF | 46 | 300252556200 | 20S | 38E | 26 | K | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 46 | 300252556200 | 20S | 38E | 26 | K | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 47 | 300252582800 | 20S | 38E | 29 | H | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 47 | 300252582800 | 20S | 38E | 29 | H | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 48 | 300252585100 | 20S | 38E | 26 | F | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT B-T WF | 48 | 300252585100 | 20S | 38E | 26 | F | Y | 452TUBB | ACTIVE SERV |
| WARREN UNIT B-T WF | 49 | 300252585200 | 20S | 38E | 26 | J | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT B-T WF | 49 | 300252585200 | 20S | 38E | 26 | J | Y | 452TUBB | ACTIVE SERV |
| WARREN UNIT B-T WF | 50 | 300252585000 | 20S | 38E | 29 | B | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 50 | 300252585000 | 20S | 38E | 29 | B | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 51 | 300252585400 | 20S | 38E | 29 | A | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 51 | 300252585400 | 20S | 38E | 29 | A | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 52 | 300252603300 | 20S | 38E | 29 | I | Y | 452BLBR | P&A         |
| WARREN UNIT B-T WF | 53 | 300252591600 | 20S | 38E | 26 | C | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 53 | 300252591600 | 20S | 38E | 26 | C | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 54 | 300252612500 | 20S | 38E | 26 | E | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 54 | 300252612500 | 20S | 38E | 26 | E | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 55 | 300252585300 | 20S | 38E | 26 | G | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 55 | 300252585300 | 20S | 38E | 26 | G | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 56 | 300252591700 | 20S | 38E | 26 | B | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT B-T WF | 56 | 300252591700 | 20S | 38E | 26 | B | Y | 452TUBB | ACTIVE SERV |
| WARREN UNIT B-T WF | 57 | 300252620300 | 20S | 38E | 26 | D | Y | 452BLBR | ACTIVE SERV |

|                    |    |              |     |     |    |   |   |         |             |
|--------------------|----|--------------|-----|-----|----|---|---|---------|-------------|
| WARREN UNIT B-T WF | 57 | 300252620300 | 20S | 38E | 26 | D | Y | 452TUBB | ACTIVE SERV |
| WARREN UNIT B-T WF | 58 | 300252624600 | 20S | 38E | 26 | I | Y | 452BLBR | P&A         |
| WARREN UNIT B-T WF | 59 | 300252556700 | 20S | 38E | 26 | L | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT B-T WF | 59 | 300252556700 | 20S | 38E | 26 | L | Y | 452TUBB | ACTIVE SERV |
| WARREN UNIT B-T WF | 61 | 300252684000 | 20S | 38E | 21 | M | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 61 | 300252684000 | 20S | 38E | 21 | M | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 62 | 300252620400 | 20S | 38E | 20 | P | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 62 | 300252620400 | 20S | 38E | 20 | P | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 63 | 300252620500 | 20S | 38E | 20 | O | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 63 | 300252620500 | 20S | 38E | 20 | O | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 64 | 300252620600 | 20S | 38E | 26 | A | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 64 | 300252620600 | 20S | 38E | 26 | A | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 68 | 300252621000 | 20S | 38E | 27 | A | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 70 | 300252684100 | 20S | 38E | 22 | P | Y | 452BLBR | P&A         |
| WARREN UNIT B-T WF | 75 | 300252631200 | 20S | 38E | 34 | K | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT B-T WF | 76 | 300252631300 | 20S | 38E | 33 | J | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 77 | 300252637400 | 20S | 38E | 20 | J | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 77 | 300252637400 | 20S | 38E | 20 | J | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 78 | 300252651100 | 20S | 38E | 20 | I | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 78 | 300252651100 | 20S | 38E | 20 | I | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 79 | 300252663200 | 20S | 38E | 35 | D | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT B-T WF | 79 | 300252663200 | 20S | 38E | 35 | D | Y | 452TUBB | ACTIVE SERV |
| WARREN UNIT B-T WF | 80 | 300252664200 | 20S | 38E | 33 | G | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT B-T WF | 81 | 300252684200 | 20S | 38E | 21 | L | Y | 452BLBR | P&A         |
| WARREN UNIT B-T WF | 81 | 300252684200 | 20S | 38E | 21 | L | Y | 452TUBB | P&A         |
| WARREN UNIT B-T WF | 82 | 300252684300 | 20S | 38E | 35 | G | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 82 | 300252684300 | 20S | 38E | 35 | G | Y | 452TUBB | PUMPING     |

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|                    |    |              |     |     |    |   |   |         |         |
|--------------------|----|--------------|-----|-----|----|---|---|---------|---------|
| WARREN UNIT        | 83 | 30-025-26762 | 20S | 38E | 29 | K | N | 453SADR | PUMPING |
| WARREN UNIT        | 84 | 30-025-27105 | 20S | 38E | 33 | C | N | 453SADR | PUMPING |
| WARREN UNIT        | 85 | 30-025-27091 | 20S | 38E | 29 | L | N | 453SVRV | P&A     |
| WARREN UNIT B-T WF | 86 | 300252709200 | 20S | 38E | 29 | I | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 86 | 300252709200 | 20S | 38E | 29 | I | Y | 452TUBB | PUMPING |
| WARREN UNIT MCKEE  | 88 | 300252724600 | 20S | 38E | 29 | M | Y | 202MCKE | P&A     |
| WARREN UNIT B-T WF | 90 | 300252754400 | 20S | 38E | 35 | B | Y | 452BLBR | P&A     |
| WARREN UNIT B-T WF | 91 | 300252756600 | 20S | 38E | 33 | F | N | 453SADR | PUMPING |
| WARREN UNIT B-T WF | 93 | 300252758400 | 20S | 38E | 33 | N | N | 453SADR | PUMPING |
| WARREN UNIT B-T WF | 93 | 300252758400 | 20S | 38E | 33 | N | N | 453GRBG | PUMPING |
| WARREN UNIT B-T WF | 94 | 300253047300 | 20S | 38E | 28 | F | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 94 | 300253047300 | 20S | 38E | 28 | F | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 94 | 300253047300 | 20S | 38E | 28 | F | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 95 | 300253065900 | 20S | 38E | 28 | P | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 95 | 300253065900 | 20S | 38E | 28 | P | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 95 | 300253065900 | 20S | 38E | 28 | P | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 96 | 300253099500 | 20S | 38E | 28 | I | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 96 | 300253099500 | 20S | 38E | 28 | I | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 96 | 300253099500 | 20S | 38E | 28 | I | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 97 | 300253117900 | 20S | 38E | 34 | D | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 97 | 300253117900 | 20S | 38E | 34 | D | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 97 | 300253117900 | 20S | 38E | 34 | D | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 98 | 300253118000 | 20S | 38E | 28 | A | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 98 | 300253118000 | 20S | 38E | 28 | A | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 99 | 300253117500 | 20S | 38E | 33 | A | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 99 | 300253117500 | 20S | 38E | 33 | A | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 99 | 300253117500 | 20S | 38E | 33 | A | Y | 452DRKD | PUMPING |

|                    |     |              |     |     |    |   |   |         |             |
|--------------------|-----|--------------|-----|-----|----|---|---|---------|-------------|
| WARREN UNIT        | 100 | 300253301600 | 20S | 38E | 28 | P | N | 453GLRT | PUMPING     |
| WARREN UNIT        | 100 | 300253301600 | 20S | 38E | 28 | P | Y | 453SADR | PUMPING     |
| WARREN UNIT B-T WF | 101 | 300253377000 | 20S | 38E | 34 | J | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 101 | 300253377000 | 20S | 38E | 34 | J | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 102 | 300253377100 | 20S | 38E | 34 | G | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 102 | 300253377100 | 20S | 38E | 34 | G | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 104 | 300253403300 | 20S | 38E | 27 | B | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 104 | 300253403300 | 20S | 38E | 27 | B | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 105 | 300253121700 | 20S | 38E | 27 | H | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT B-T WF | 105 | 300253121700 | 20S | 38E | 27 | H | Y | 452TUBB | ACTIVE SERV |
| WARREN UNIT B-T WF | 106 | 300253193600 | 20S | 38E | 34 | A | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 106 | 300253193600 | 20S | 38E | 34 | A | Y | 452TUBB | PUMPING     |
| WARREN UNIT        | 108 | 300253266600 | 20S | 38E | 28 | J | Y | 453SADR | PUMPING     |
| WARREN UNIT B-T WF | 110 | 300253196500 | 20S | 38E | 27 | L | Y | 452BLBR | ACTIVE SERV |
| WARREN UNIT B-T WF | 111 | 300253224200 | 20S | 38E | 28 | H | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 111 | 300253224200 | 20S | 38E | 28 | H | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 111 | 300253224200 | 20S | 38E | 28 | H | Y | 452DRKD | PUMPING     |
| WARREN UNIT B-T WF | 112 | 300253248900 | 20S | 38E | 28 | G | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 112 | 300253248900 | 20S | 38E | 28 | G | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 112 | 300253248900 | 20S | 38E | 28 | G | Y | 452DRKD | PUMPING     |
| WARREN UNIT B-T WF | 113 | 300253249000 | 20S | 38E | 28 | O | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 113 | 300253249000 | 20S | 38E | 28 | O | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 113 | 300253249000 | 20S | 38E | 28 | O | Y | 452DRKD | PUMPING     |
| WARREN UNIT B-T WF | 114 | 300253249100 | 20S | 38E | 28 | C | Y | 452BLBR | PUMPING     |
| WARREN UNIT B-T WF | 114 | 300253249100 | 20S | 38E | 28 | C | Y | 452TUBB | PUMPING     |
| WARREN UNIT B-T WF | 114 | 300253249100 | 20S | 38E | 28 | C | Y | 452DRKD | PUMPING     |
| WARREN UNIT B-T WF | 115 | 300253249200 | 20S | 38E | 28 | E | Y | 452BLBR | PUMPING     |

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|                    |     |              |     |     |    |   |   |         |         |
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| WARREN UNIT B-T WF | 115 | 300253249200 | 20S | 38E | 28 | E | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 115 | 300253249200 | 20S | 38E | 28 | E | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 116 | 300253252000 | 20S | 38E | 28 | D | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 116 | 300253252000 | 20S | 38E | 28 | D | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 117 | 300253252100 | 20S | 38E | 28 | L | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 117 | 300253252100 | 20S | 38E | 28 | L | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 118 | 300253285300 | 20S | 38E | 28 | M | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 118 | 300253285300 | 20S | 38E | 28 | M | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 119 | 300253285400 | 20S | 38E | 28 | N | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 119 | 300253285400 | 20S | 38E | 28 | N | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 119 | 300253285400 | 20S | 38E | 28 | N | Y | 452DRKD | PUMPING |
| WARREN UNIT        | 122 | 300253309700 | 20S | 38E | 27 | L | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 123 | 300253309900 | 20S | 38E | 27 | C | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 123 | 300253309900 | 20S | 38E | 27 | C | Y | 452TUBB | PUMPING |
| WARREN UNIT        | 125 | 300253309800 | 20S | 38E | 28 | G | Y | 453SADR | PUMPING |
| WARREN UNIT        | 127 | 300253319400 | 20S | 38E | 28 | P | Y | 453SVRV | PUMPING |
| WARREN UNIT MCKEE  | 128 | 300253415800 | 20S | 38E | 29 | B | Y | 452DRKD | PUMPING |
| WARREN UNIT        | 129 | 300253347200 | 20S | 38E | 28 | O | Y | 453SADR | PUMPING |
| WARREN UNIT        | 130 | 300253348400 | 20S | 38E | 34 | D | Y | 453SADR | PUMPING |
| WARREN UNIT        | 131 | 300253347300 | 20S | 38E | 28 | I | Y | 453SADR | PUMPING |
| WARREN UNIT        | 132 | 300253348500 | 20S | 38E | 28 | K | Y | 453SVRV | PUMPING |
| WARREN UNIT        | 133 | 300253348600 | 20S | 38E | 28 | F | Y | 453GRBG | PUMPING |
| WARREN UNIT        | 133 | 300253348600 | 20S | 38E | 28 | F | Y | 453SADR | PUMPING |
| WARREN UNIT        | 134 | 300253348700 | 20S | 38E | 28 | H | Y | 453SADR | PUMPING |
| WARREN UNIT        | 137 | 300253385600 | 20S | 38E | 27 | M | Y | 453SADR | PUMPING |
| WARREN UNIT        | 138 | 300253385700 | 20S | 38E | 27 | L | Y | 453SADR | PUMPING |
| WARREN UNIT        | 140 | 300253391500 | 20S | 38E | 28 | E | Y | 453GRBG | PUMPING |

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|--------------------|-----|--------------|-----|-----|----|---|---|---------|---------|
| WARREN UNIT        | 140 | 300253391500 | 20S | 38E | 28 | E | Y | 453SADR | PUMPING |
| WARREN UNIT B-T WF | 144 | 300253397400 | 20S | 38E | 25 | C | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 144 | 300253397400 | 20S | 38E | 25 | C | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 145 | 300253397500 | 20S | 38E | 25 | D | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 145 | 300253397500 | 20S | 38E | 25 | D | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 146 | 300253436200 | 20S | 38E | 26 | P | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 146 | 300253436200 | 20S | 38E | 26 | P | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 146 | 300253436200 | 20S | 38E | 26 | P | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 147 | 300253558700 | 20S | 38E | 26 | O | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 147 | 300253558700 | 20S | 38E | 26 | O | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 148 | 300253577200 | 20S | 38E | 25 | M | N | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 148 | 300253577200 | 20S | 38E | 25 | M | N | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 202 | 300253362400 | 20S | 38E | 33 | J | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 202 | 300253362400 | 20S | 38E | 33 | I | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 203 | 300253299500 | 20S | 38E | 34 | L | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 203 | 300253299500 | 20S | 38E | 34 | L | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 204 | 300253364000 | 20S | 38E | 34 | K | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 204 | 300253364000 | 20S | 38E | 34 | K | Y | 452TUBB | TA      |
| WARREN UNIT B-T WF | 206 | 300253394100 | 20S | 38E | 34 | G | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 207 | 300253361900 | 20S | 38E | 34 | F | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 207 | 300253361900 | 20S | 38E | 34 | F | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 208 | 300253299600 | 20S | 38E | 34 | E | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 208 | 300253299600 | 20S | 38E | 34 | E | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 209 | 300253362500 | 20S | 38E | 33 | G | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 209 | 300253362500 | 20S | 38E | 33 | G | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 212 | 300253391600 | 20S | 38E | 33 | B | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 212 | 300253391600 | 20S | 38E | 33 | B | Y | 452TUBB | PUMPING |

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|                    |     |              |     |     |    |   |   |         |         |
|--------------------|-----|--------------|-----|-----|----|---|---|---------|---------|
| WARREN UNIT B-T WF | 213 | 300253391700 | 20S | 38E | 34 | D | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 213 | 300253391700 | 20S | 38E | 34 | D | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 214 | 300253391800 | 20S | 38E | 34 | C | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 214 | 300253391800 | 20S | 38E | 34 | C | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 215 | 300253394200 | 20S | 38E | 34 | B | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 215 | 300253394200 | 20S | 38E | 34 | B | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 306 | 300253483800 | 20S | 38E | 26 | K | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 306 | 300253483800 | 20S | 38E | 26 | K | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 308 | 300253343300 | 20S | 38E | 27 | N | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 308 | 300253343300 | 20S | 38E | 27 | N | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 308 | 300253343300 | 20S | 38E | 27 | N | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 310 | 300253483900 | 20S | 38E | 27 | I | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 310 | 300253483900 | 20S | 38E | 27 | I | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 315 | 300253484000 | 20S | 38E | 26 | L | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 315 | 300253484000 | 20S | 38E | 26 | L | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 317 | 300253355200 | 20S | 38E | 26 | F | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 317 | 300253355200 | 20S | 38E | 26 | F | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 318 | 300253794900 | 20S | 38E | 28 | P | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 318 | 300253794900 | 20S | 38E | 28 | P | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 318 | 300253794900 | 20S | 38E | 28 | P | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 319 | 300253795000 | 20S | 38E | 27 | J | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 319 | 300253795000 | 20S | 38E | 27 | J | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 319 | 300253795000 | 20S | 38E | 27 | J | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 322 | 3002538949   | 20S | 38E | 28 | D | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 322 | 3002538949   | 20S | 38E | 28 | D | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 322 | 3002538949   | 20S | 38E | 28 | D | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 323 | 3002538512   | 20S | 38E | 21 | O | Y | 452TUBB | PUMPING |

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|                    |     |            |     |     |    |   |   |         |         |
|--------------------|-----|------------|-----|-----|----|---|---|---------|---------|
| WARREN UNIT B-T WF | 323 | 3002538512 | 20S | 38E | 21 | O | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 323 | 3002538512 | 20S | 38E | 21 | O | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 324 | 3002539190 | 20S | 38E | 26 | H | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 324 | 3002539190 | 20S | 38E | 26 | H | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 324 | 3002539190 | 20S | 38E | 26 | H | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 335 | 3002539513 | 20S | 38E | 34 | D | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 335 | 3002539513 | 20S | 38E | 34 | D | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 335 | 3002539513 | 20S | 38E | 34 | D | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 336 | 3002539514 | 20S | 38E | 34 | C | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 336 | 3002539514 | 20S | 38E | 34 | C | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 336 | 3002539514 | 20S | 38E | 34 | C | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 337 | 3002539724 | 20S | 38E | 34 | A | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 337 | 3002539724 | 20S | 38E | 34 | A | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 337 | 3002539724 | 20S | 38E | 34 | A | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 338 | 3002539725 | 20S | 38E | 34 | A | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 338 | 3002539725 | 20S | 38E | 34 | A | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 338 | 3002539725 | 20S | 38E | 34 | A | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 344 | 3002540282 | 20S | 38E | 27 | I | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 344 | 3002540282 | 20S | 38E | 27 | I | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 344 | 3002540282 | 20S | 38E | 27 | I | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 345 | 3002539726 | 20S | 38E | 27 | K | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 345 | 3002539726 | 20S | 38E | 27 | K | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 345 | 3002539726 | 20S | 38E | 27 | K | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 346 | 3002539727 | 20S | 38E | 27 | G | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 346 | 3002539727 | 20S | 38E | 27 | G | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 346 | 3002539727 | 20S | 38E | 27 | G | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 347 | 3002539749 | 20S | 38E | 27 | G | Y | 452BLBR | PUMPING |

|                    |     |            |     |     |    |   |   |         |         |
|--------------------|-----|------------|-----|-----|----|---|---|---------|---------|
| WARREN UNIT B-T WF | 347 | 3002539749 | 20S | 38E | 27 | G | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 347 | 3002539749 | 20S | 38E | 27 | G | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 348 | 3002540294 | 20S | 38E | 27 | H | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 348 | 3002540294 | 20S | 38E | 27 | H | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 348 | 3002540294 | 20S | 38E | 27 | H | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 353 | 3002540283 | 20S | 38E | 27 | A | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 353 | 3002540283 | 20S | 38E | 27 | A | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 354 | 3002539728 | 20S | 38E | 27 | B | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 354 | 3002539728 | 20S | 38E | 27 | B | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 354 | 3002539728 | 20S | 38E | 27 | B | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 355 | 3002539729 | 20S | 38E | 27 | G | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 355 | 3002539729 | 20S | 38E | 27 | G | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 355 | 3002539729 | 20S | 38E | 27 | G | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 356 | 3002539730 | 20S | 38E | 27 | F | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 356 | 3002539730 | 20S | 38E | 27 | F | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 356 | 3002539730 | 20S | 38E | 27 | F | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 393 | 3002540285 | 20S | 38E | 29 | A | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 393 | 3002540285 | 20S | 38E | 29 | A | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 394 | 3002540284 | 20S | 38E | 28 | C | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 394 | 3002540284 | 20S | 38E | 28 | C | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 395 | 3002540286 | 20S | 38E | 21 | O | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 395 | 3002540286 | 20S | 38E | 21 | O | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 396 | 3002540287 | 20S | 38E | 21 | N | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 396 | 3002540287 | 20S | 38E | 21 | N | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 396 | 3002540287 | 20S | 38E | 21 | N | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 397 | 3002540288 | 20S | 38E | 20 | P | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 397 | 3002540288 | 20S | 38E | 20 | P | Y | 452TUBB | PUMPING |

|                    |     |              |     |     |    |   |   |         |         |
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| WARREN UNIT B-T WF | 397 | 3002540288   | 20S | 38E | 20 | P | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 398 | 3002540295   | 20S | 38E | 29 | G | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 398 | 3002540295   | 20S | 38E | 29 | G | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 398 | 3002540295   | 20S | 38E | 29 | G | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 399 | 3002540289   | 20S | 38E | 20 | J | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 399 | 3002540289   | 20S | 38E | 20 | J | Y | 452TUBB | PUMPING |
| WARREN UNIT B-T WF | 399 | 3002540289   | 20S | 38E | 20 | J | Y | 452DRKD | PUMPING |
| WARREN UNIT B-T WF | 419 | 300253355900 | 20S | 38E | 20 | O | Y | 452BLBR | PUMPING |
| WARREN UNIT B-T WF | 419 | 300253355900 | 20S | 38E | 20 | O | Y | 452TUBB | PUMPING |

### **Production Graphs:**

See Attachments

### **Map of structural and geologic interpretations:**

See Attachments

### **Map of Participating area boundaries:**

See Attachments

### **Map of Wells, flow-lines, and roads:**

See Attachments

Warren Unit is comprised of four distinct participating areas, as set forth in the table below. A map of each participating area, along with a reservoir performance graph for each participating area is attached hereto.

| UNIT   | PA EXP                                           | EFF DATE   | BLM REFERENCE | MMS REFERENCE  |
|--------|--------------------------------------------------|------------|---------------|----------------|
| Warren | Eumont 1 <sup>st</sup> PA Expansion              | 01/17/2003 | NMNM-071052G  | AFS-891000601G |
| Warren | Grayburg-San Andres 1 <sup>st</sup> PA Expansion | 05/29/1996 | NMNM-071052F  | AFS-891000601F |
| Warren | Simpson-McKee 4 <sup>th</sup> PA Expansion       | 08/13/1998 | NMNM-071052C  | AFS-891000601B |
| Warren | Blinebry-Tubb-Drinkard Waterflood PA             | 12/01/2011 | NMNM-071052H  | AFS-891000601H |

The working interest owners have been provided a copy of this 2014 Plan of Development. ConocoPhillips Company and the working interest owners believe that all current Warren obligations have been satisfied.

In accordance with Article 9 of the Warren Unit Agreement, please signify your approval of the 2014 Plan of Development by executing in the signature block below. Please return one approved copy to the undersigned.

Should you have any questions or comments in this regard, please contact me at 281-206-5352.

\_\_\_\_\_  
Bureau of Land Management

\_\_\_\_\_  
Date

\_\_\_\_\_  
New Mexico Oil Conservation Division

\_\_\_\_\_  
Date

The foregoing approvals are for the 2014 Plan of Development for the Warren Unit, I SEC- No. 601, Lea County, New Mexico.

Cc: Apache Corporation  
Attn: Michelle Hanson  
303 Veterans Airpark Land  
Suite 3000  
Midland, TX

# Warren Eumont PA

RMS\_FORMATION\_NAME: 7 RIVERS

<Ambiguous>

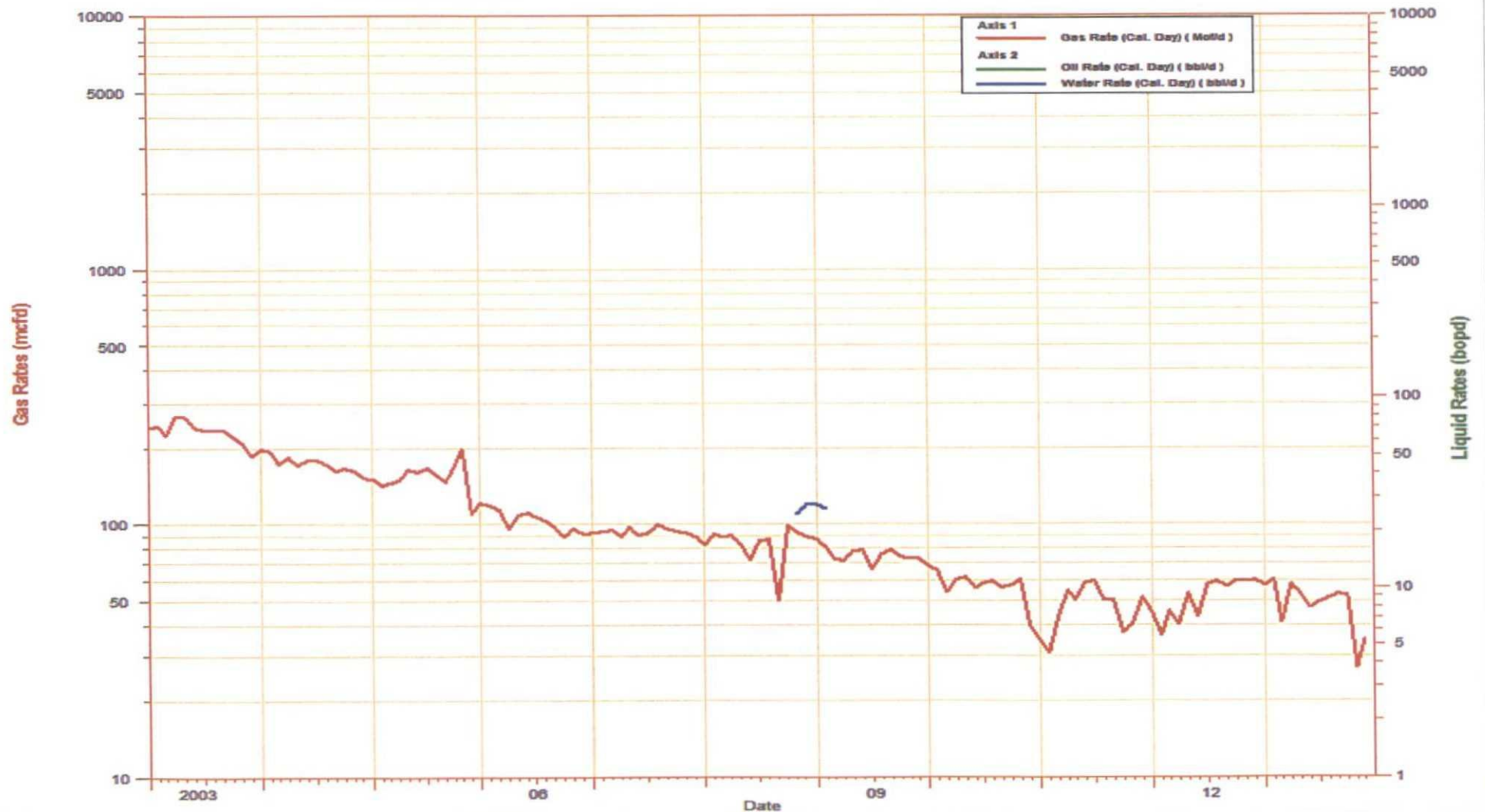
RMS Name: <Ambiguous>

WARREN::7 RIVERS

Current Oil Cum. : 0.0 Mbbl

Current Gas Cum. : 926.1 MMcf

Current Water Cum. : 3.1 Mbbl



# Warren Grayburg-San Andres PA

RMS\_FORMATION\_NAME: GB/SA, GRAYBURG(12) in Zoomed Area

<Ambiguous>

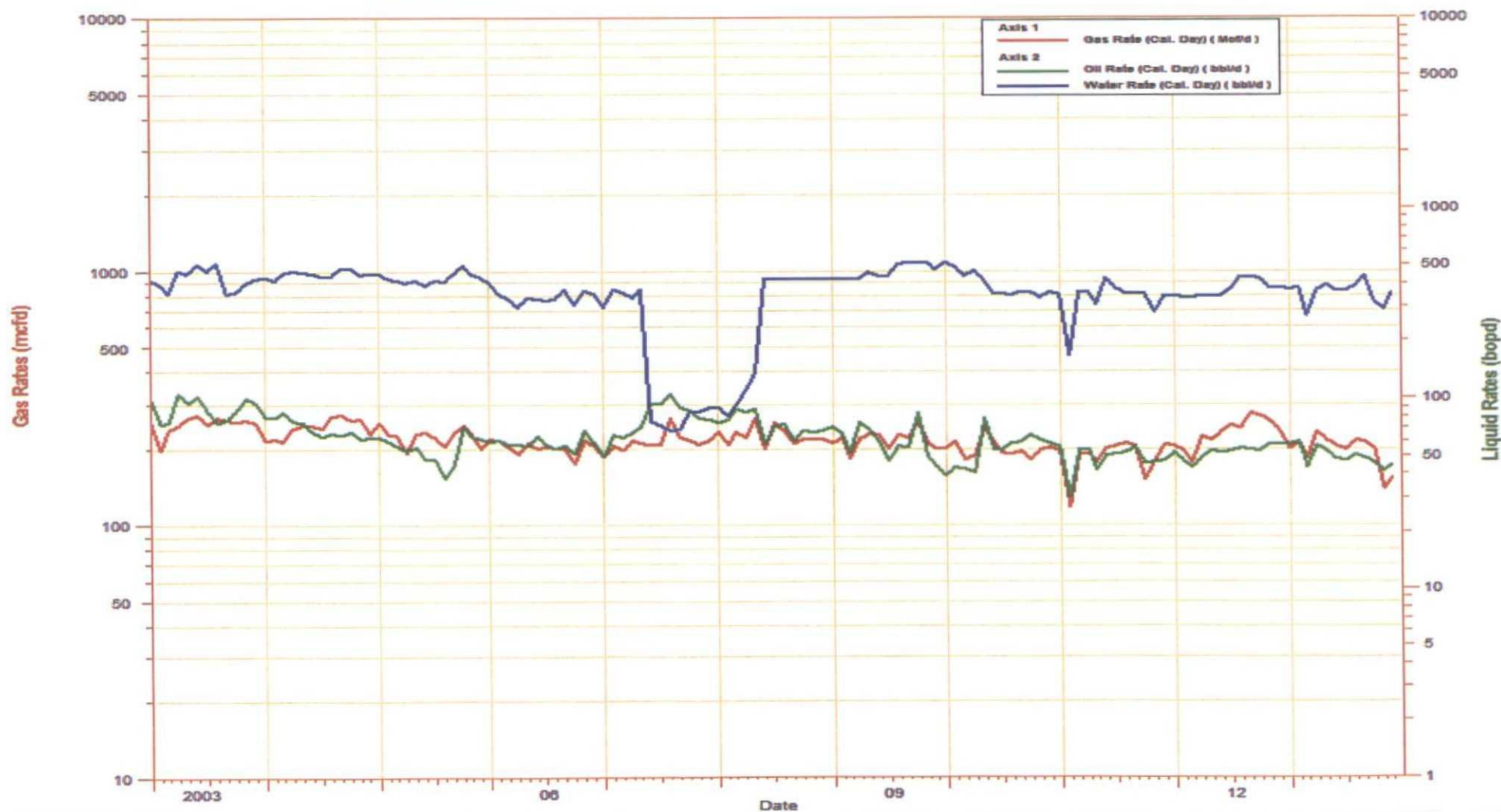
RMS Name: 704889 CO297 6828875

WARREN::GB/SA

Current Oil Cum. : 788.2 Mbbl

Current Gas Cum. : 2520.9 MMcf

Current Water Cum. : 3287.3 Mbbl



# Warren Simpson-McKee PA

RMS\_FORMATION\_NAME: MCKEE

<Ambiguous>

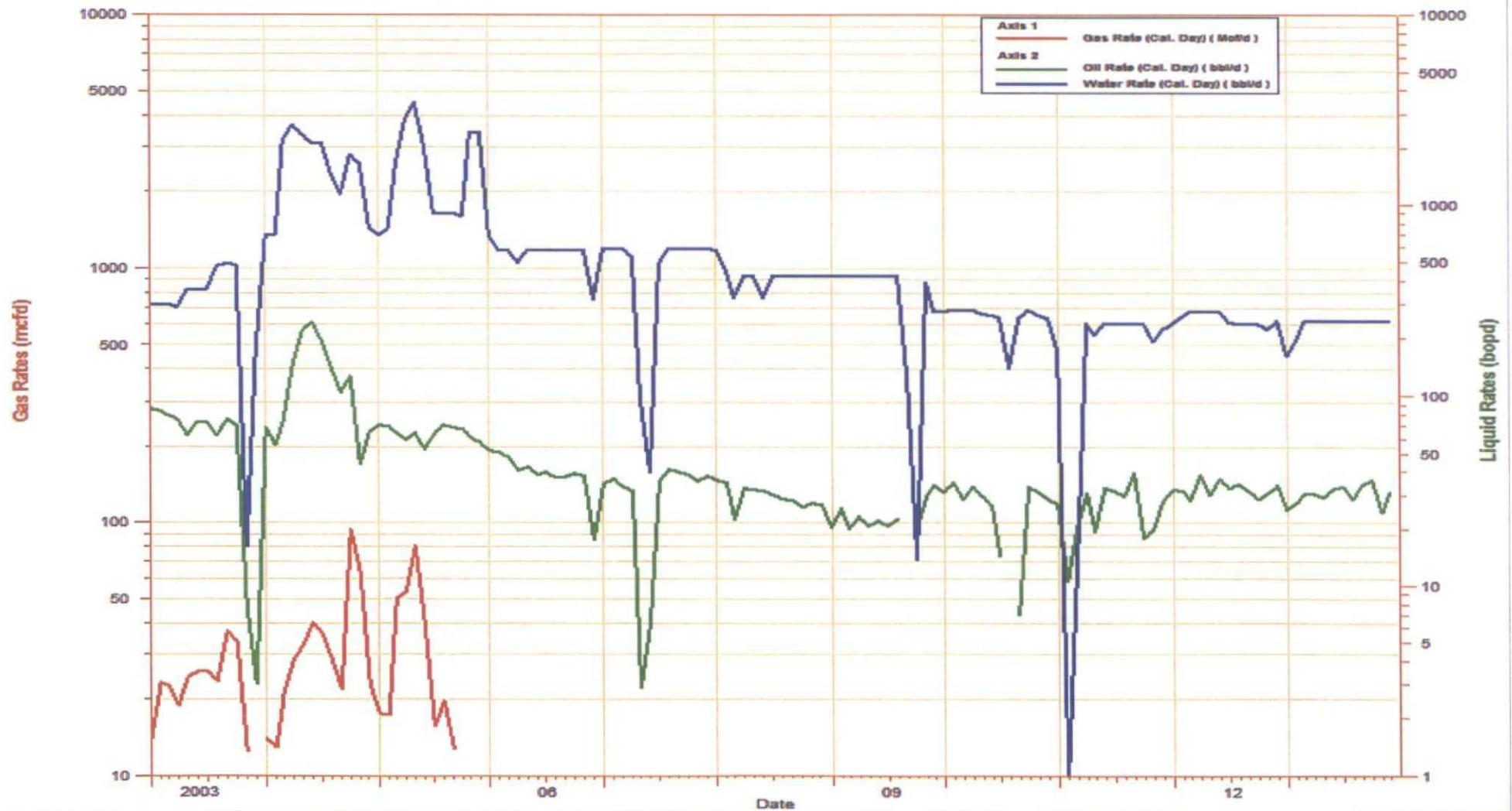
RMS Name: <Ambiguous>

WARREN::MCKEE

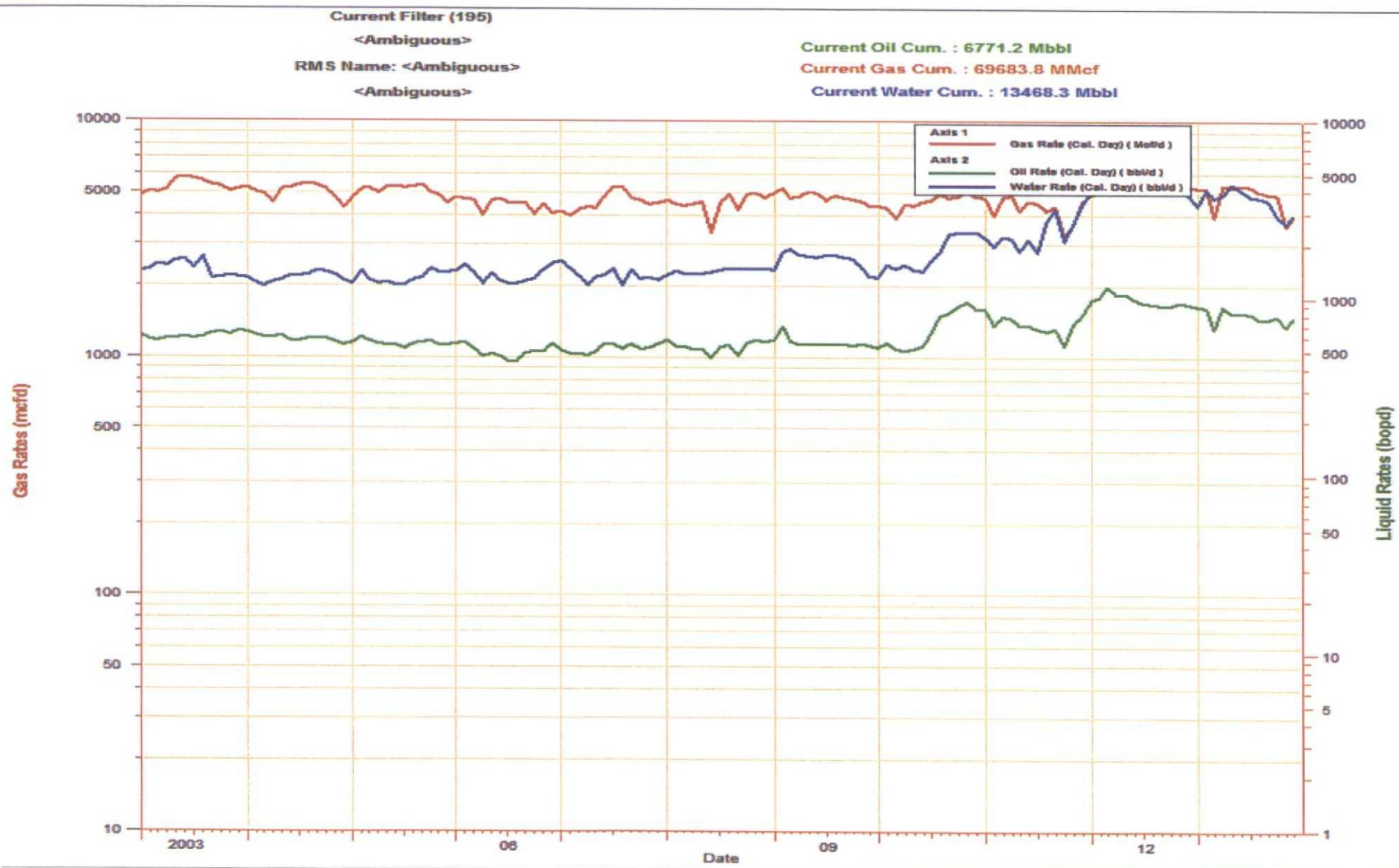
Current Oil Cum. : 1573.3 Mbbl

Current Gas Cum. : 421.5 MMcf

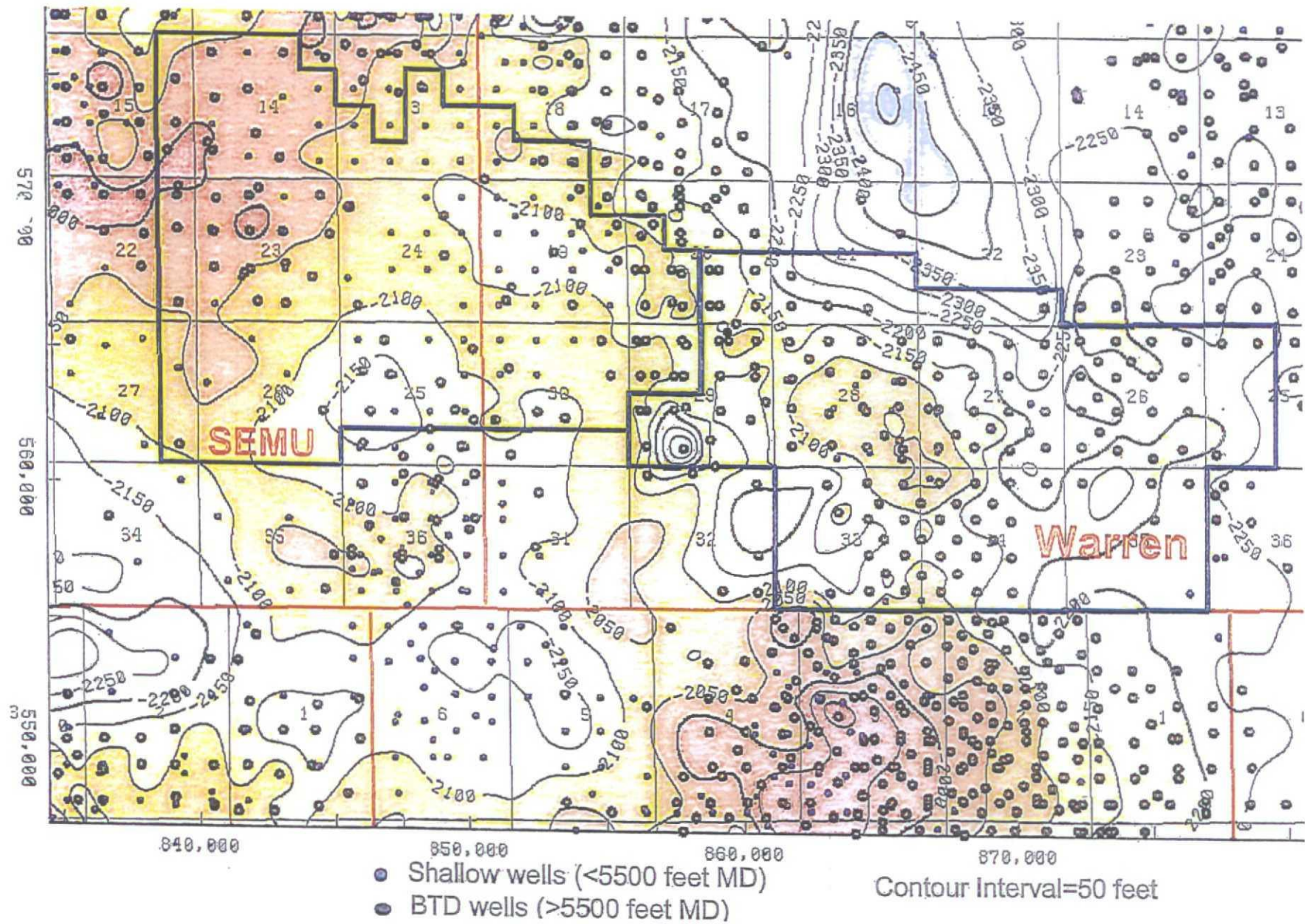
Current Water Cum. : 9159.1 Mbbl



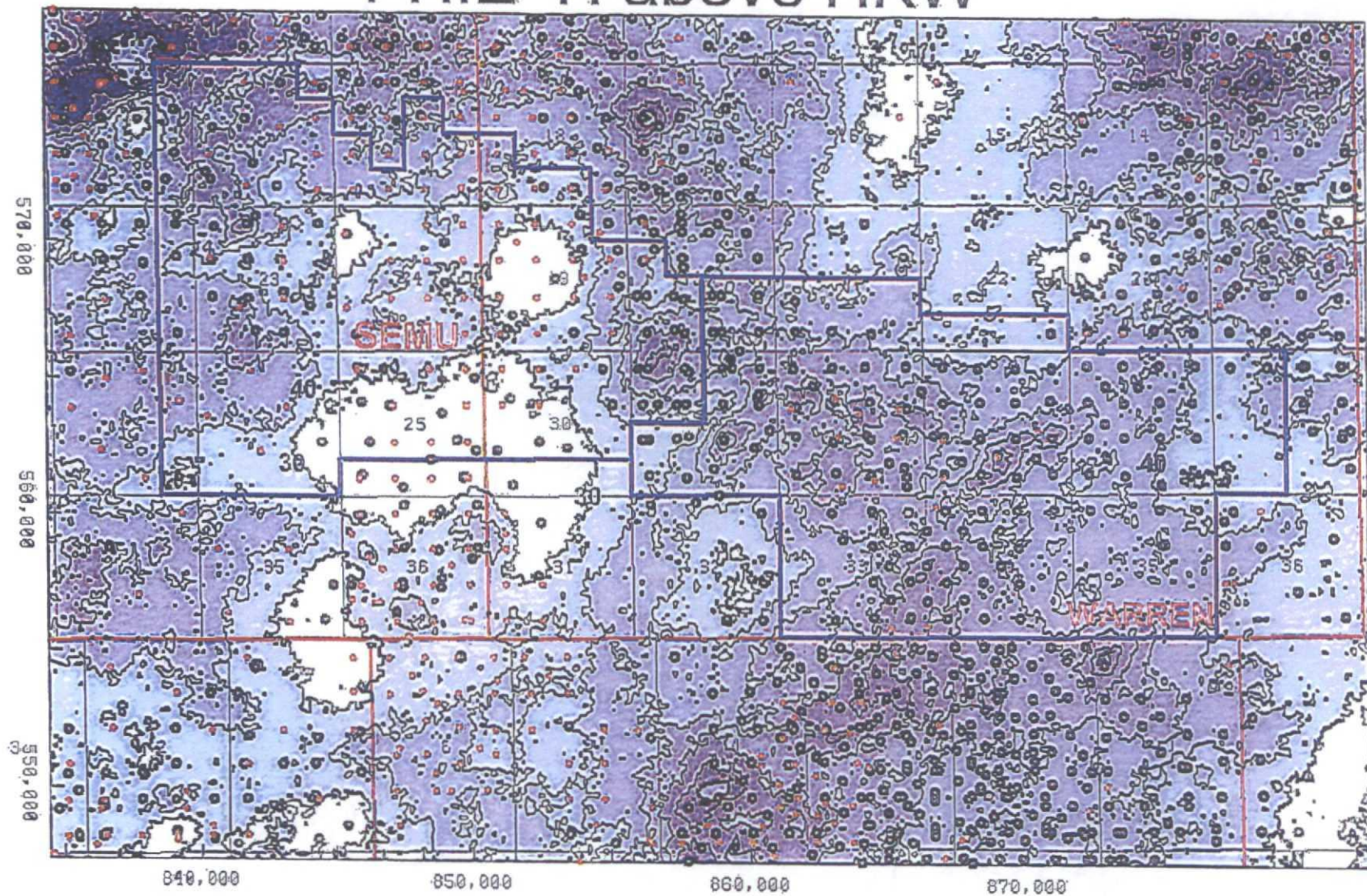
# Warren Blinebry-Tubb-Drinkard Waterflood PA



# Top Blinebry Structure Map



# PHIE H above HKW



- Shallow wells (<5500 feet MD)
- BTD wells (>5500 feet MD)

Contour Interval=10 feet

**T20S R38E**

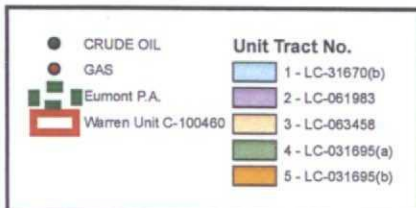
**T21S R37E**

**T21S R38E**

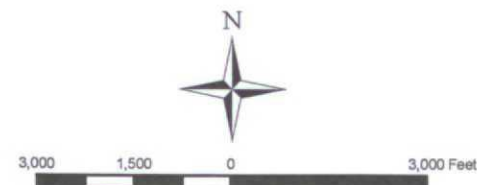
**LEA**

132  
SEVEN RIVERS

127  
SEVEN RIVERS



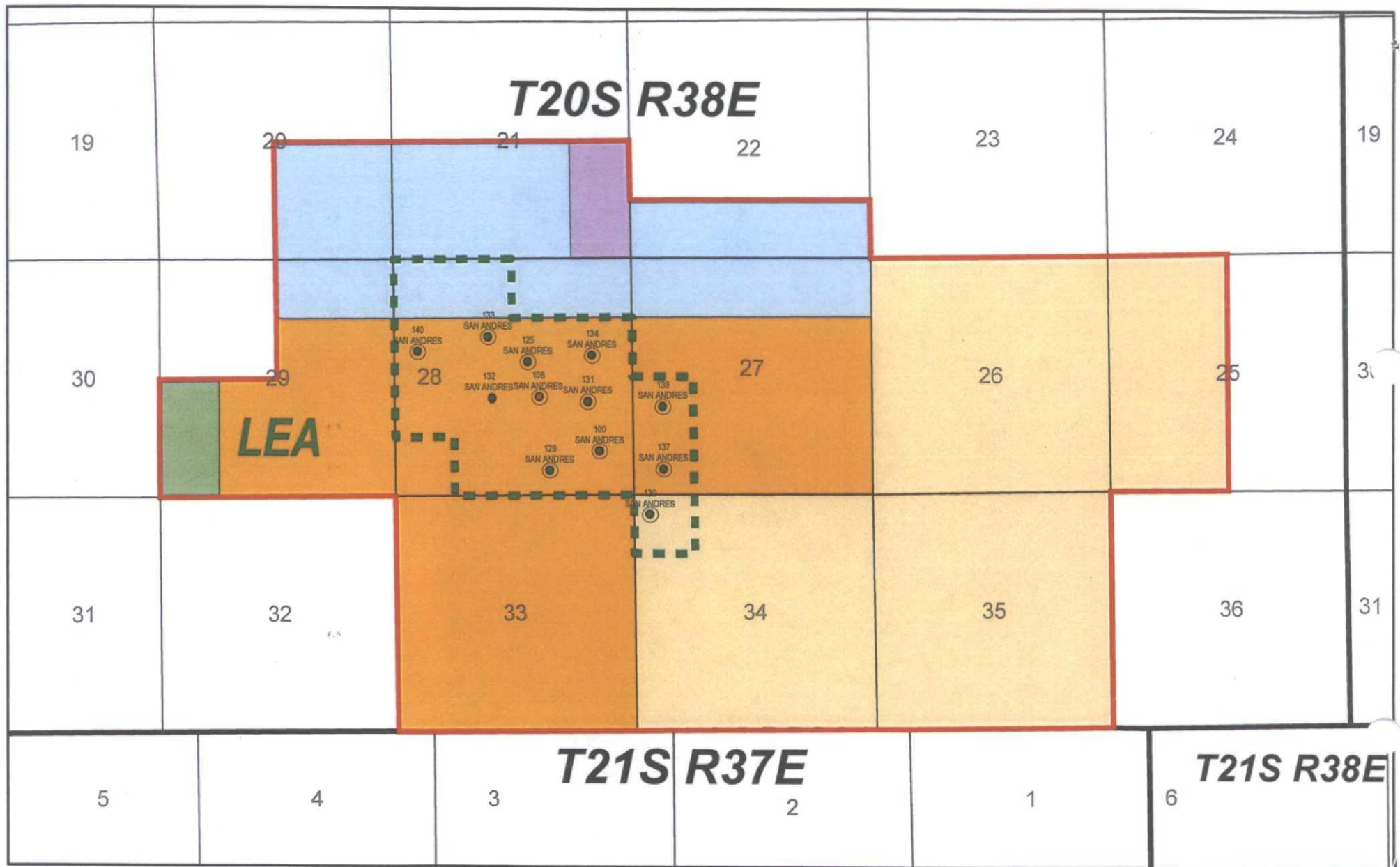
**Eumont 1st P.A. Exp.  
effective 01/17/2003**



**ConocoPhillips**

**Warren Unit**  
*Southeast New Mexico*

|                                                  |                 |
|--------------------------------------------------|-----------------|
| Author: Ashley Manning-Dyke                      | Date: 2/19/2013 |
| Compiled by: B. Alexander                        | Scale: 1:36,000 |
| Project file: warren_unit_eumont_pa_dev_plan.mxd |                 |



**Grayburg - San Andres 1st P.A. Exp.**  
**effective 05/29/1996**



3,000 1,500 0 3,000 Feet

**ConocoPhillips**

**Warren Unit**  
**Southeast New Mexico**

Author: Tom Scarborough Date: 2/19/2013  
 Compiled by: Angela Whitfield Scale: 1"=3,000'  
 Project file: warren\_unit\_grayburg\_san\_andres\_pa\_dev\_plan.mxd

**T20S R38E**

**LEA**

**T21S R37E**

**T21S R38E**

- |                        |                       |
|------------------------|-----------------------|
| ● CRUDE OIL            | <b>Unit Tract No.</b> |
| ● GAS                  | 1 - LC-31670(b)       |
| ○ Active Wells         | 2 - LC-061983         |
| ■ Simpson McKee P.A.   | 3 - LC-063458         |
| ■ Warren Unit C-100460 | 4 - LC-031695(a)      |
|                        | 5 - LC-031695(b)      |

**Simpson - McKee 4th P.A. Exp.  
effective 08/13/1998**

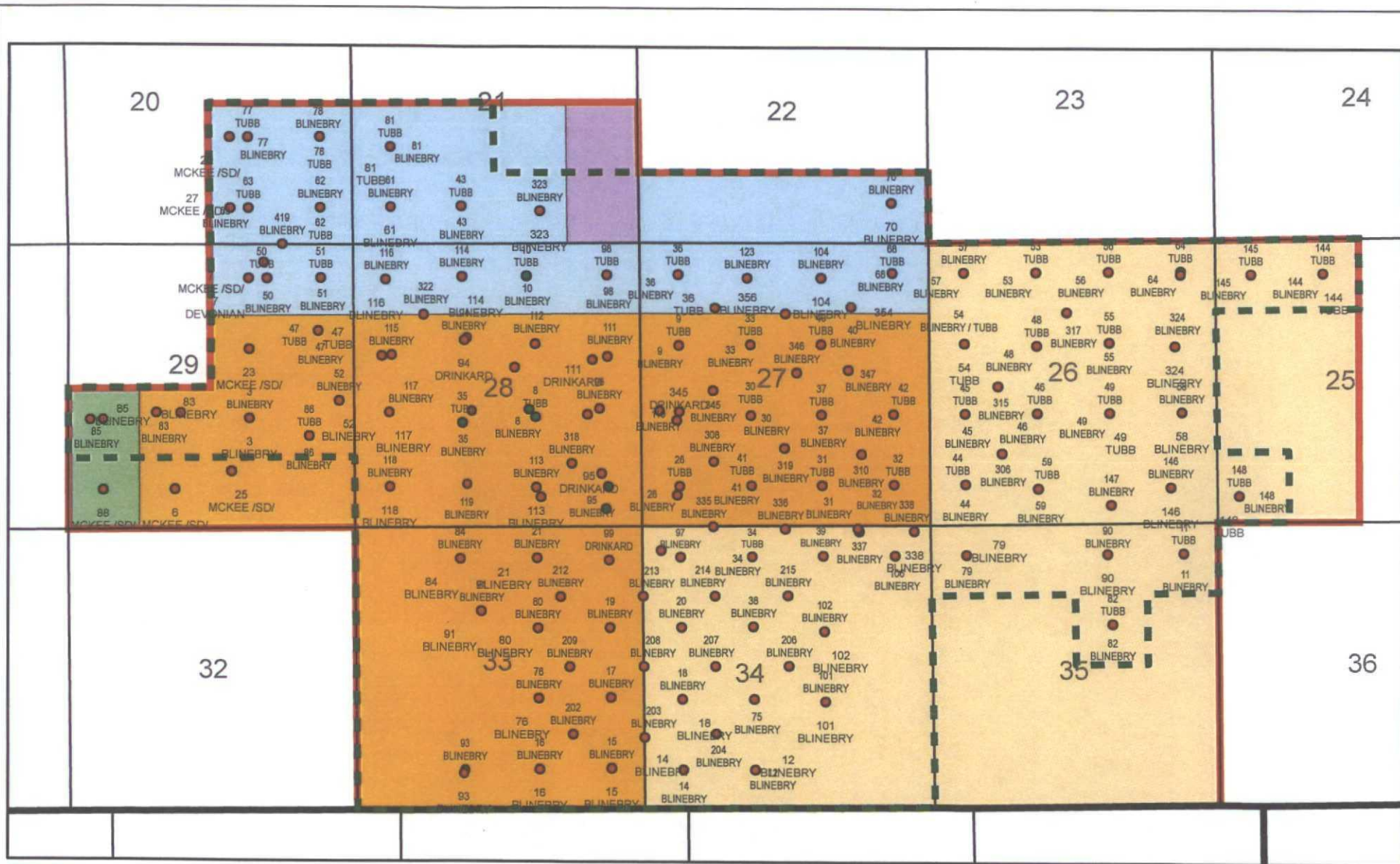


3,000 1,500 0 3,000 Feet

**ConocoPhillips**

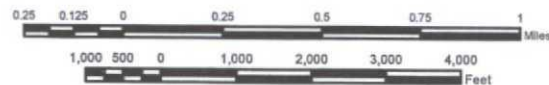
**Warren Unit**  
**Southeast New Mexico**

Author: Ashley Manning-Dyke Date: 2/18/2013  
Compiled by: B. Alexander Scale: 1:36,000  
Project #s: warren\_unit\_simpson\_mckee\_pa\_dev\_plan.mxd



**First Expansion of the Blinebry-Tubb-Drinkard Waterford P.A.  
Effective: Dec. 1, 2011**

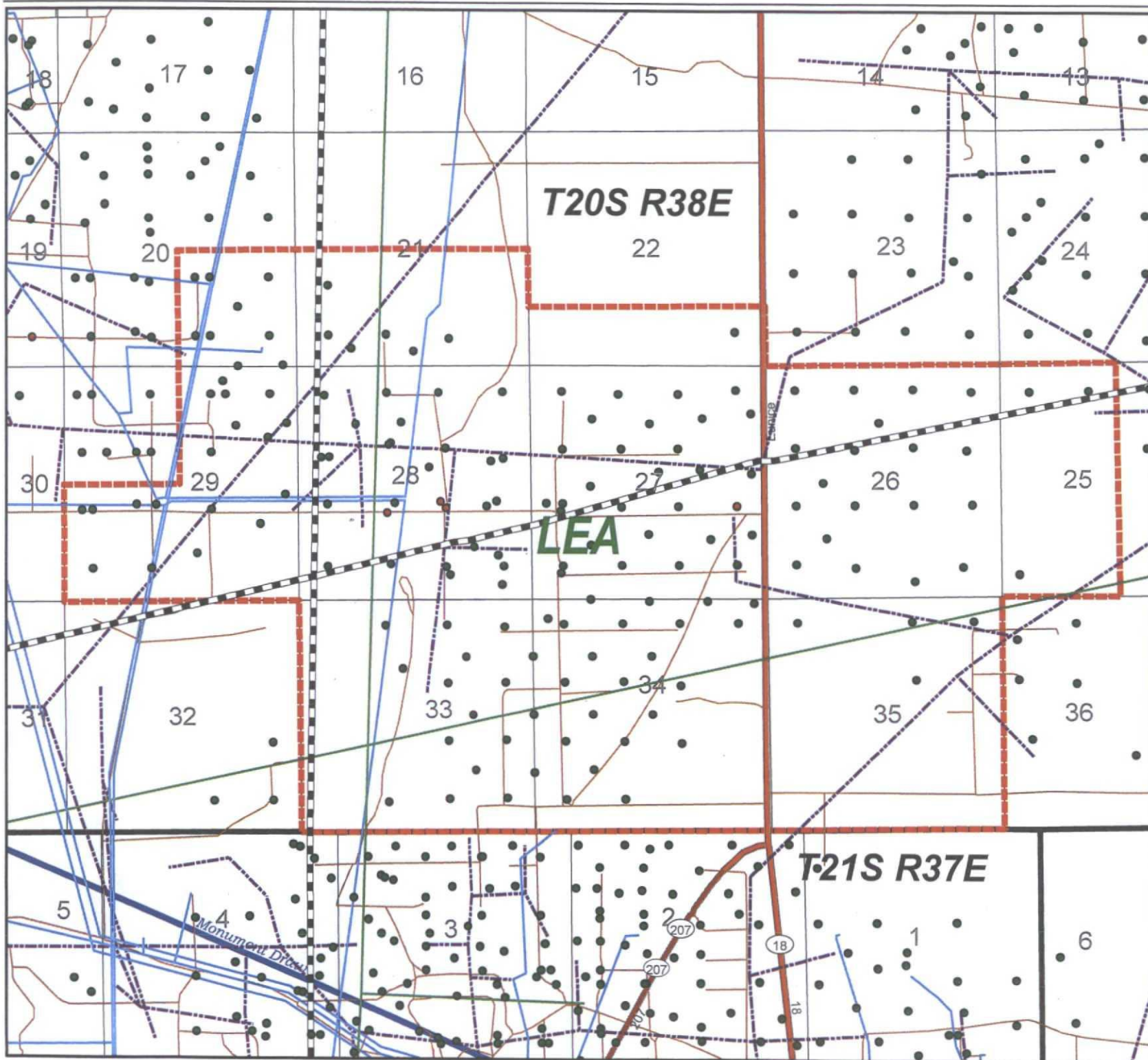
DISCLAIMER:  
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REPRESENTATIVES MAKE ANY REPRESENTATION OR WARRANTY,  
EXPRESS OR IMPLIED, AS TO THE QUALITY, ACCURACY,  
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This information is being furnished by COPC and COPC's Representatives  
as a convenience only, and any reliance on or use of same is at the sole  
risk of the user.



**ConocoPhillips**

**Warren Unit**  
Southeast New Mexico

Author: Ashley Manning-Dyke Date: 2/14/2013  
Compiled by: Bryan Alexander Note: 1:30,000  
Project File: warren\_unit\_blinebry\_tubb\_mrd



**Legend**

**P2000 PROD OIL & GAS**

- CRUDE OIL
- GAS
- Warren Unit C-100460
- COP Pipelines

**L48 Pipelines Pennwell Oil CMDTY**

- C
- L
- L48 Pipelines Natural Gas IHS

**Highway**

- Major Road
- Local Road
- Minor Road



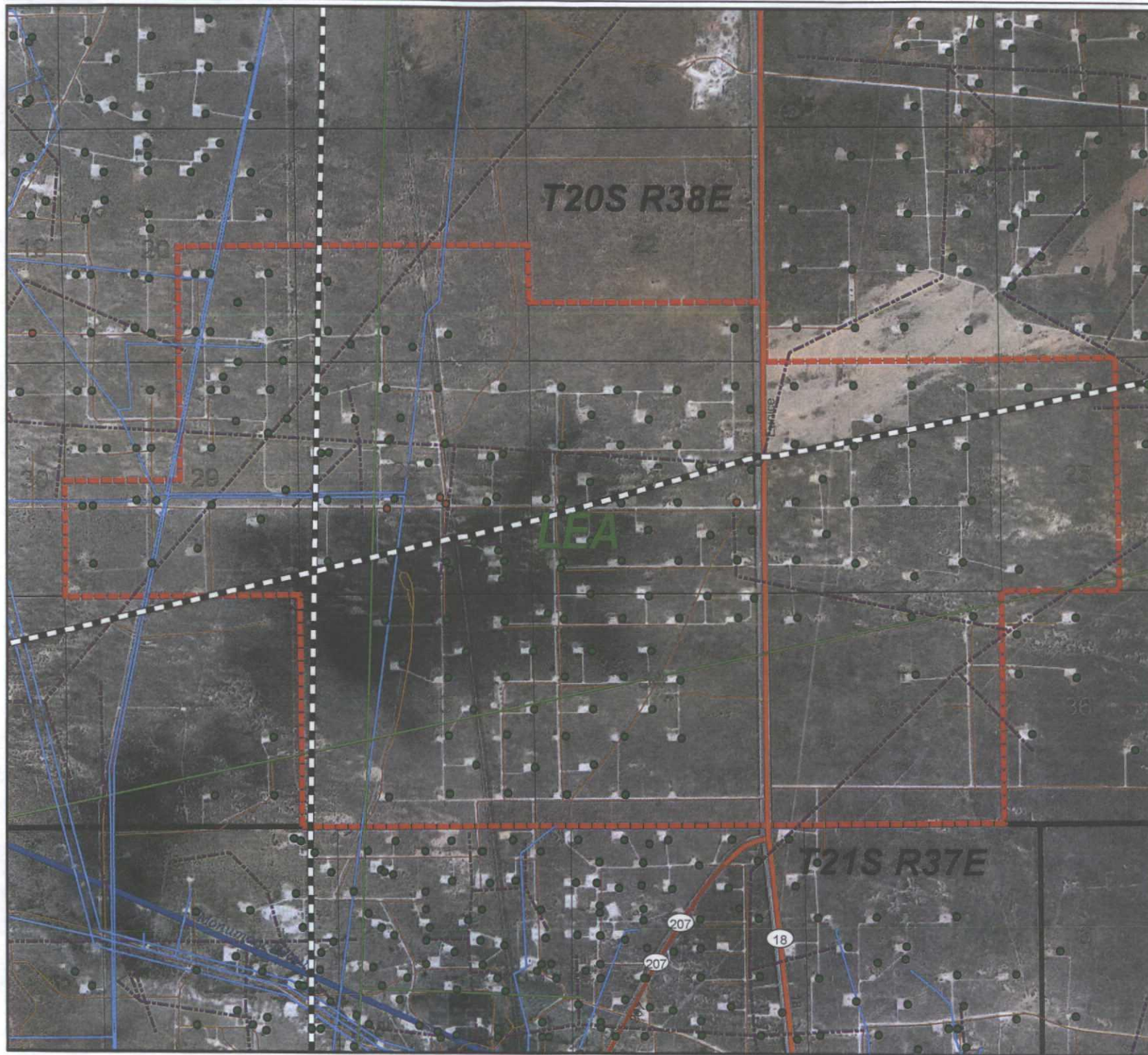
1,500 750 0 1,500 Feet

ConocoPhillips

Mid-Continent Land

**Southeast New Mexico**  
**Warren Unit**

Author: Ashley Manning-Lyke Date: 2/24/2013  
 Checked by: B. Alexander Date: 1/30/2009  
 Project File: Warren field map dev plan.mxd



# Legend

## P2000 PROD OIL & GAS

- CRUDE OIL
- GAS
- Warren Unit C-100460
- COP Pipelines
- L48 Pipelines Pennwell Oil CMDTY
- C
- L
- L48 Pipelines Natural Gas IHS
- Highway
- Major Road
- Local Road
- Minor Road



1,500 750 0 1,500 Feet

ConocoPhillips

Mid-Continent Land

Southeast New Mexico  
Warren Unit

Author: Ashley Manning-Lyke Date: 2/04/2013  
Checked by: R. Alexander  
Project: New Warren field map dev. plan.mxd