

## JUN 04 2015

JUN 08 2015

## INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

| Southeastern New Mexico |                        |  | Northwestern New Mexico |                  |  |
|-------------------------|------------------------|--|-------------------------|------------------|--|
| T. Anhy                 | T. Canyon              |  | T. Ojo Alamo            | T. Penn A"       |  |
| T. Salt                 | T. Strawn              |  | T. Kirtland             | T. Penn. "B"     |  |
| B. Salt 3790'           | T. Atoka               |  | T. Fruitland            | T. Penn. "C"     |  |
| T. Yates 4020'          | T. Miss                |  | T. Pictured Cliffs      | T. Penn. "D"     |  |
| T. 7 Rivers             | T. Devonian            |  | T. Cliff House          | T. Leadville     |  |
| T. Queen                | T. Silurian            |  | T. Menefee              | T. Madison       |  |
| T. Grayburg             | T. Montoya             |  | T. Point Lookout        | T. Elbert        |  |
| T. San Andres           | T. Simpson             |  | T. Mancos               | T. McCracken     |  |
| T. Glorieta             | T. McKee               |  | T. Gallup               | T. Ignacio Otzte |  |
| T. Paddock              | T. Ellenburger         |  | Base Greenhorn          | T. Granite       |  |
| T. Blinbry              | T. Gr. Wash            |  | T. Dakota               |                  |  |
| T. Tubb                 | T. Delaware Sand 5400' |  | T. Morrison             |                  |  |
| T. Drinkard             | T. Bone Springs 8440'  |  | T. Todilto              |                  |  |
| T. Abo                  | T.                     |  | T. Entrada              |                  |  |
| T. Wolfcamp NDE         | T.                     |  | T. Wingate              |                  |  |
| T. Penn                 | T.                     |  | T. Chinle               |                  |  |
| T. Cisco (Bough C)      | T.                     |  | T. Permian              |                  |  |

### OIL OR GAS SANDS OR ZONES

No. 1, from ..... to .....  
No. 2, from ..... to .....  
No. 3, from ..... to .....  
No. 4, from ..... to .....

## IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from.....to.....feet.....  
 No. 2, from.....to.....feet.....  
 No. 3, from.....to.....feet.....

## LITHOLOGY RECORD (Attach additional sheet if necessary)

| From | To    | Thickness<br>In Feet | Lithology                    |
|------|-------|----------------------|------------------------------|
| 3790 | 4020  | 230                  | Anhydrite & Dolomite         |
| 4020 | 4180  | 160                  | Sandstone & Dolomite         |
| 5400 | 8440  | 3040                 | Sandstone, Limestone & Shale |
| 8440 | 9600  | 1160                 | Limestone & Shale            |
| 9600 | 11014 | 1414                 | Sandstone, Shale & Limestone |

# PROPETRO

Marshall & Winston  
Slick Mesa 27 State #3H

5/12/2015

|           | Day 1  |        |        |        | Day 2  |        |        |        | Day 3  |        |        |        | Previous Job |        |  |
|-----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------------|--------|--|
|           | 10-May | 10-May | 10-May | 11-May | 11-May | 11-May | 11-May | 12-May | 12-May | 12-May | 12-May | 12-May | 12-May       | 12-May |  |
| CHEMICALS | STG 1  | STG 2  | STG 3  | STG 4  | STG 5  | STG 6  | STG 7  | STG 8  | STG 9  | STG 10 | STG 11 | STG 12 | Previous Job | TOTAL  |  |
| Gel       | 900    | 900    | 900    | 785    | 740    | 800    | 800    | 755    | 753    | 727    | 722    | 675    | 0            | 9510   |  |
| XL        | 155    | 130    | 145    | 160    | 115    | 155    | 151    | 145    | 140    | 128    | 125    | 65     | 0            | 1601   |  |
| Bio       | 120    | 95     | 100    | 98     | 90     | 90     | 133    | 90     | 80     | 85     | 85     | 80     | 25           | 1206   |  |
| SI300     | 110    | 110    | 110    | 110    | 110    | 110    | 110    | 110    | 110    | 110    | 110    | 110    | 110          | 1430   |  |
| CS        | 185    | 160    | 160    | 160    | 150    | 150    | 155    | 150    | 150    | 150    | 260    | 125    | 29           | 2024   |  |
| Stim Oil  | 355    | 300    | 290    | 290    | 310    | 305    | 310    | 305    | 285    | 295    | 260    | 225    | 68           | 3578   |  |
| BR01      | 260    | 260    | 260    | 260    | 260    | 260    | 260    | 260    | 260    | 260    | 260    | 260    | 110          | 3230   |  |
| FR        | 353    | 277    | 206    | 145    | 100    | 90     | 85     | 70     | 60     | 100    | 100    | 80     | 58           | 1767   |  |
| LEB       | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 5            | 10     |  |
|           |        |        |        |        |        |        |        |        |        |        |        |        |              | 0      |  |
|           |        |        |        |        |        |        |        |        |        |        |        |        |              | 0      |  |
|           |        |        |        |        |        |        |        |        |        |        |        |        |              | 0      |  |

| FLUIDS       | STG 1 | STG 2 | STG 3 | STG 4 | STG 5 | STG 6 | STG 7 | STG 8 | STG 9 | STG 10 | STG 11 | STG 12 | TOTAL  |
|--------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|
| CLEAN BBLs   | 8,826 | 7,844 | 8,137 | 7,746 | 7,542 | 7,986 | 7,997 | 7,424 | 7,309 | 7,198  | 7,256  | 6,282  | 91,547 |
| DIRTY BBLs   | 9,143 | 8,167 | 8,460 | 8,070 | 7,866 | 8,310 | 8,321 | 7,747 | 7,611 | 7,500  | 7,558  | 6,521  | 95,274 |
| ACID GALLONS | 5,502 | 3,024 | 2,982 | 3,024 | 2,478 | 2,520 | 2,478 | 2,520 | 3,486 | 3,780  | 3,780  | 3,780  | 39,354 |

| PROPPANT             | STG 1  | STG 2   | STG 3   | STG 4   | STG 5   | STG 6   | STG 7   | STG 8   | STG 9   | STG 10  | STG 11  | STG 12  | TOTAL     |
|----------------------|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-----------|
| 40/70 Premium Sand   | 50811  | 57,125  | 56,940  | 57,877  | 56,941  | 57,001  | 57,022  | 57,008  | 57,081  | 57,040  | 57,073  | 56,361  | 678,280   |
| 30/50 Premium Sand   | 222814 | 220,151 | 222,778 | 222,790 | 223,334 | 223,012 | 223,087 | 223,029 | 223,092 | 223,256 | 222,974 | 165,343 | 2,615,660 |
| 20/40 Interprop Plus | 20523  | 22,298  | 20,144  | 20,080  | 20,523  | 20,696  | 20,707  | 20,056  | 0       | 0       | 0       | 0       | 165,027   |
|                      |        |         |         |         |         |         |         |         |         |         |         |         | 0         |
|                      |        |         |         |         |         |         |         |         |         |         |         |         | 0         |
|                      |        |         |         |         |         |         |         |         |         |         |         |         | 0         |
|                      |        |         |         |         |         |         |         |         |         |         |         |         | 0         |

|       |       |       |       |       |       |       |       |       |       |       |       |       |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| BREAK | 6,790 | 0     | 3,579 | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| ISIP  | 3,213 | 3,206 | 3,250 | 3,454 | 3,362 | 3,650 | 3,828 | 3,990 | 3,748 | 3,869 | 3,964 | 3,768 |

|         |       |       |       |       |       |       |       |       |       |       |       |       |
|---------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| PSI MAX | 7,863 | 7,281 | 7,731 | 6,326 | 6,417 | 5,342 | 5,825 | 5,362 | 5,921 | 7,131 | 6,021 | 5,248 |
| PSI AVG | 6,996 | 6,157 | 6,975 | 5,490 | 5,256 | 4,766 | 4,859 | 4,899 | 4,932 | 4,749 | 4,663 | 4,684 |

|          |      |      |      |      |      |      |      |      |      |      |      |      |
|----------|------|------|------|------|------|------|------|------|------|------|------|------|
| RATE MAX | 68   | 84   | 78   | 85   | 88   | 85   | 81   | 83   | 85   | 87   | 87   | 87   |
| RATE AVG | 56.0 | 78.0 | 70.0 | 78.0 | 85.0 | 78.0 | 85.0 | 82.0 | 83.0 | 84.0 | 85.0 | 87.0 |

|             |        |        |        |        |        |        |        |        |        |        |        |        |
|-------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| TOP PERF    | 14,570 | 14,160 | 13,820 | 13,450 | 13,150 | 12,760 | 12,410 | 12,010 | 11,660 | 11,310 | 10,930 | 10,650 |
| BOTTOM PERF | 14,840 | 14,465 | 14,090 | 13,730 | 13,375 | 13,005 | 12,670 | 12,290 | 11,955 | 11,590 | 11,210 | 10,860 |
| MID PERF    | 14,705 | 14,313 | 13,955 | 13,590 | 13,263 | 12,883 | 12,540 | 12,150 | 11,808 | 11,450 | 11,070 | 10,755 |
| F.G.        | 0.66   | 0.66   | 0.67   | 0.69   | 0.69   | 0.72   | 0.74   | 0.77   | 0.75   | 0.77   | 0.80   | 0.79   |