

File Original Only
Please Type or Use Black Ink

OKLAHOMA CORPORATION COMMISSION

Oil & Gas Conservation Division
Post Office Box 52000
Oklahoma City, Oklahoma 73152-2000

Form 1023
Rev. 2007

| | |
|------------------------|------------------|
| 1. API No. | 35-109-21949 |
| 2. OTC Prod. Unit No. | 109-97594-0-0000 |
| 3. Date of Application | 4/24/14 |

4. Application For (check one)

- ☒ A. Commingle Completion in the Wellbore (165:10-3-39)
☐ B. Commingle Completion at the Surface (165:10-3-39)
☐ C. Multiple (Dual) Completion (165:10-3-36)
☐ D. Downhole Multiple Choke Assembly (165:10-3-37)

| | | | |
|---------------------------------|-------|--------------|---------------------------|
| 5. Operator Name | | OTC/OCC No. | Email |
| Wynn-Crosby Operating, Ltd. | | 21686 | jose.velez@wynncrosby.com |
| Address | | Phone No. | |
| 14241 Dallas Parkway, Suite 800 | | 972-354-1367 | |
| City | State | Zip | |
| Dallas | Texas | 75254 | |
| 6. Lease Name/Well No. | | FAX No. | |
| Quail Creek #15-14 | | 972-380-9570 | |
| Location within section: | | Sec. | Twp |
| NE 1/4 NE 1/4 SW 1/4 SE 1/4 | | 23 | 13N |
| | | Rge | County |
| | | 4W | Oklahoma |

| | UPPER ZONE | INTERMEDIATE ZONE | LOWER ZONE |
|---|---------------------|---------------------|-----------------------|
| A. Name of common source of supply | Layton | Skinner | Hunton (Chimney Hill) |
| B. Top and bottom of pay section (perforations) | 6,110' - 6,118' | 7,222' - 7,228' | 7,234' - 7,255' |
| C. Type of production (oil or gas) | Oil | Gas | Oil |
| D. Method of production (flowing or art. lift) | Artificial Lift | Artificial Lift | Artificial Lift |
| E. Latest test data by zone (oil, gas, and water) | 2 BOPD | 1 BOPD / 100 MCFD | 20 BOPD / 50 MCFD |
| F. Wellhead or bottom hole pressure | N/A | N/A | N/A |
| G. Spacing order number and size of unit | 383879 320 Acres | 383879 320 Acres | 383879 320 Acres |
| H. Increased density order number | N/A | N/A | N/A |
| I. Location exception order number and penalty | 386867 N/A | 386867 N/A | 386867 N/A |

If 4A, 4B or 4D above, and size of the units under 8G above are not the same, have the different allocations been addressed? ☒ Yes ☐ No

| | |
|--|--|
| 9. List all operators with mailing addresses within 1/2 mile, producing from the above listed zones. | Oklahoma Corporation Commission Oil & Gas Division Approved |
| No other operators within 1/2 mile radius. | |
| | |

10. The operators listed above have been notified and furnished a copy of this application. ☒ Yes ☐ No

If no, an affidavit of mailing must be filed not later than five (5) days after submission of this application.

11. Classification of well (see OAC 165:10-13-2) ☒ Oil ☐ Gas

| | |
|---|---|
| 12. ATTACH THE FOLLOWING: | RECEIVED APR 25 2014 OKLAHOMA CORPORATION COMMISSION |
| A. Correlation log section (porosity, resistivity, or gamma ray) with top and bottom of perforated intervals marked. | |
| B. Diagrammatic sketch of the proposed completion of the well. | |
| C. Plat showing the location of all wells within 1/2 mile producing from the zones listed above. | |
| D. If 4B, 4C or 4D above, a Form 1024, Packer Setting Report, and a Form 1025 Packer Leakage Test. | |
| E. If 4A, 4B or 4D above, and size of the units under 8G above are not the same, have the different allocations been addressed? | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |

I hereby certify that I am authorized to submit this application which was prepared by me or under my supervision. The facts and proposals made herein are true correct and complete to the best of my knowledge and belief.

Signature _____ Regulatory Director _____ Title _____ 972-354-1367
Phone (AC/NO) _____

OCC USE ONLY

| | | | |
|-----------------|-----------|-----------|--|
| Staff Signature | Phone No. | Date | <input checked="" type="checkbox"/> Approved <input type="checkbox"/> Rejected |
| S.A. | | 5, 10, 14 | |

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☐ D. Downhole Multiple Choke Assembly (165:10-3-37)

| | | | | | | |
|--------------------------|---------------------------------|-------------|--------|--------|---------------------------|--------------|
| 5. Operator Name | Wynn-Crosby Operating, Ltd. | OTC/OCC No. | 21686 | Email | jose.velez@wynncrosby.com | |
| Address | 14241 Dallas Parkway, Suite 800 | | | | Phone No. | 972-354-1367 |
| City | Dallas | State | Texas | Zip | 75254 | |
| 6. Lease Name/Well No. | Quail Creek #15-14 | | | | FAX No. | 972-380-9570 |
| Location within section: | NE 1/4 | NE 1/4 | SW 1/4 | SE 1/4 | Sec. | 23 |
| | | | | | Tw | 13N |
| | | | | | Rge | 4W |
| | | | | | County | Oklahoma |

| 8. The following facts are submitted: | UPPER ZONE | INTERMEDIATE ZONE | LOWER ZONE |
|---|---------------------|---------------------|-----------------------|
| A. Name of common source of supply | Layton | Skinner | Hunton (Chimney Hill) |
| B. Top and bottom of pay section (perforations) | 6,110' - 6,118' | 7,222' - 7,228' | 7,234' - 7,404' |
| C. Type of production (oil or gas) | Oil | Gas | Oil |
| D. Method of production (flowing or art. lift) | Artificial Lift | Artificial Lift | Artificial Lift |
| E. Latest test data by zone (oil, gas, and water) | 2 BOPD | 1 BOPD / 100 MCFD | 20 BOPD / 50 MCFD |
| F. Wellhead or bottom hole pressure | N/A | N/A | N/A |
| G. Spacing order number and size of unit | 383879 320 Acres | 383879 320 Acres | 383879 320 Acres |
| H. Increased density order number | N/A | N/A | N/A |
| I. Location exception order number and penalty | 386867 | 386867 | 386867 |

If 4A, 4B or 4D above, and size of the units under 8G above are not the same, have the different allocations been addressed? N/A ☐ Yes ☐ No

| |
|--|
| 9. List all operators with mailing addresses within 1/2 mile, producing from the above listed zones. |
| No other operators within 1/2 mile radius. |

| | | |
|---|------------------------------|-----------------------------|
| 10. The operators listed above have been notified and furnished a copy of this application. | <input type="checkbox"/> Yes | <input type="checkbox"/> No |
| If no, an affidavit of mailing must be filed not later than five (5) days after submission of this application. | | |

| | | |
|--|---|------------------------------|
| 11. Classification of well (see OAC 165:10-13-2) | <input checked="" type="checkbox"/> Oil | <input type="checkbox"/> Gas |
|--|---|------------------------------|

| | | |
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| 12. ATTACH THE FOLLOWING: | | |
| A. Correlation log section (porosity, resistivity, or gamma ray) with top and bottom of perforated intervals marked. | | |
| B. Diagrammatic sketch of the proposed completion of the well. | | |
| C. Plat showing the location of all wells within 1/2 mile producing from the zones listed above. | | |
| D. If 4B, 4C or 4D above, a Form 1024, Packer Setting Report, and a Form 1025 Packer Leakage Test. | | |
| E. If 4A, 4B or 4D above, and size of the units under 8G above are not the same, have the different allocations been addressed? | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |

I hereby certify that I am authorized to submit this application which was prepared by me or under my supervision. The facts and proposals made herein are true correct and complete to the best of my knowledge and belief.

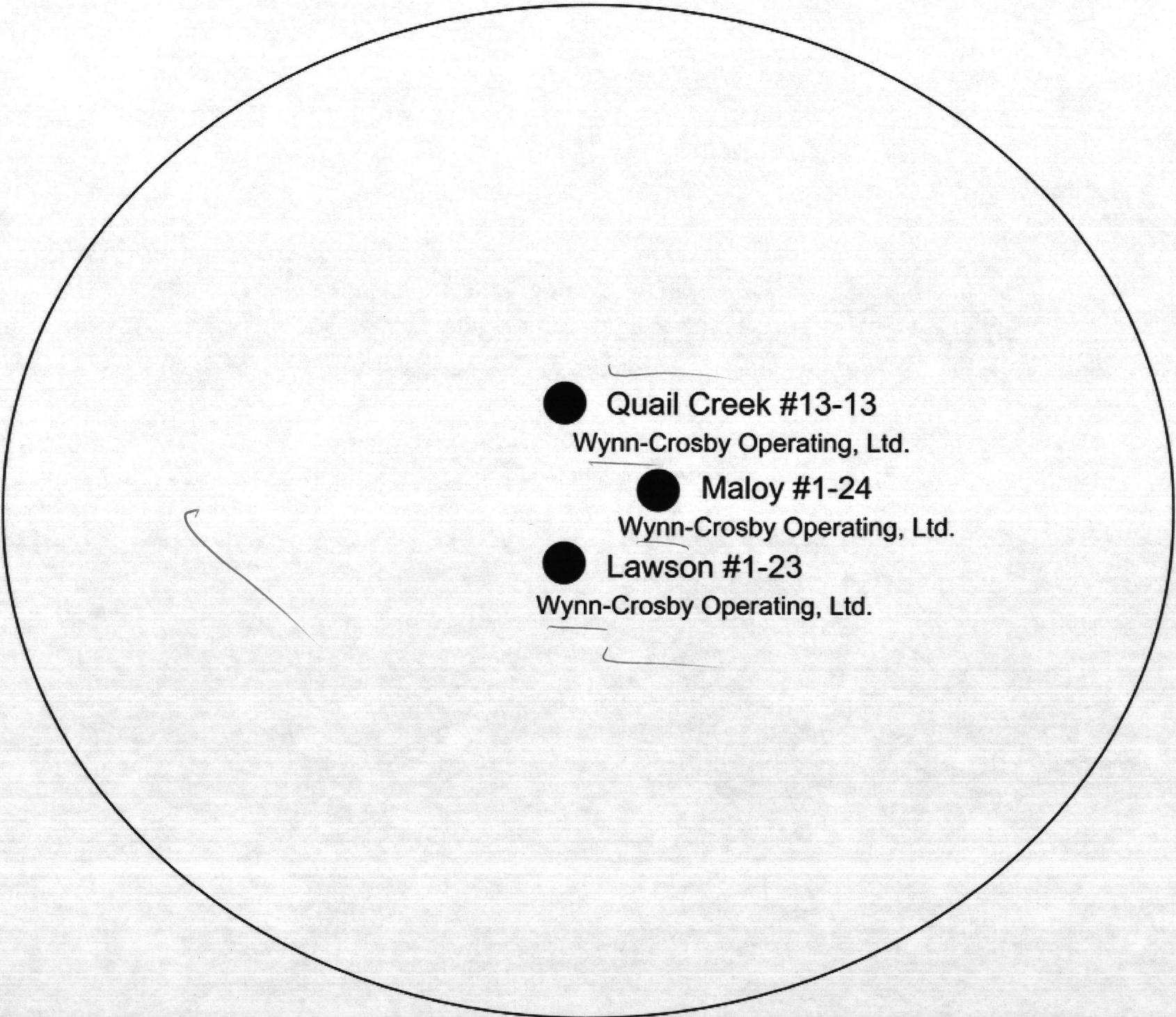
Signature _____ Regulatory Director _____ 972-354-1367
Title _____ Phone (AC/NO) _____

OCC USE ONLY

| | | | | |
|-----------------------|-----------------|------------|-----------------------------------|-----------------------------------|
| Staff Signature _____ | Phone No. _____ | Date _____ | <input type="checkbox"/> Approved | <input type="checkbox"/> Rejected |
|-----------------------|-----------------|------------|-----------------------------------|-----------------------------------|

| API: 35-109-21949 Sec. 23-13N-04W | | WYNN CROSBY OPERATING WELL COMPLETION DIAGRAM ACTUAL ● PROPOSED | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> </div> <div style="text-align: center;"> <p>8 5/8"</p> <p>EOC @ 1232'</p> <p>TOC @ 5,897'</p> <p>Layton Perforations 6,110' - 6,118' (2 SPF)</p> <p>Sqz holes @ 6,220' - 21' 4 holes, sqz'd w/ 150 sx</p> <p>Skinner Perforations 7,222' - 7,228 (3 SPF)</p> <p>Hunton (Chimney Hill) 7,234' - 7,255' (2 SPF)</p> <p>Hunton (Chimney Hill) 7,362' - 7,404' (2 SPF)</p> <p>5 1/2"</p> <p>EOC @ 7,525'</p> </div> </div> | | <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td colspan="2">FIELD</td><td colspan="2">Britton West</td></tr> <tr><td colspan="2">LEASE/WELL #</td><td colspan="2">Quail Creek #15-14</td></tr> <tr><td colspan="2">COUNTY/STATE</td><td colspan="2">Oklahoma, Oklahoma</td></tr> <tr><td colspan="2">RKB</td><td>RKB TO GL</td><td>-1185</td></tr> <tr><td colspan="2">GL</td><td>1185</td><td>WATER DEPTH</td></tr> <tr><td colspan="2">ANNULAR FLUID</td><td colspan="2">unknown</td></tr> </table> | | FIELD | | Britton West | | LEASE/WELL # | | Quail Creek #15-14 | | COUNTY/STATE | | Oklahoma, Oklahoma | | RKB | | RKB TO GL | -1185 | GL | | 1185 | WATER DEPTH | ANNULAR FLUID | | unknown | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | FIELD | | Britton West | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | LEASE/WELL # | | Quail Creek #15-14 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | COUNTY/STATE | | Oklahoma, Oklahoma | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | GL | | 1185 | WATER DEPTH | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ANNULAR FLUID | | unknown | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td colspan="4" style="text-align: center;">DIRECTIONAL DATA</td></tr> <tr><td>MAX ANGLE</td><td></td><td>THRU ZONE</td><td></td></tr> <tr><td>KOP</td><td>NA</td><td>HOLE TYPE</td><td>Directional</td></tr> </table> | | DIRECTIONAL DATA | | | | MAX ANGLE | | THRU ZONE | | KOP | NA | HOLE TYPE | Directional | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DIRECTIONAL DATA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| MAX ANGLE | | THRU ZONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| KOP | NA | HOLE TYPE | Directional | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td colspan="4" style="text-align: center;">SURFACE EQUIPMENT</td></tr> <tr><td colspan="4" style="height: 40px;"></td></tr> </table> | | SURFACE EQUIPMENT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SURFACE EQUIPMENT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td colspan="5" style="text-align: center;">RODS ASSEMBLY DETAIL</td></tr> <tr> <th>#</th> <th>O. D. (")</th> <th>I. D. (")</th> <th>LENGTH (')</th> <th>DESCRIPTION</th> </tr> <tr><td>1.</td><td></td><td></td><td></td><td></td></tr> <tr><td>2.</td><td></td><td></td><td></td><td></td></tr> <tr><td>3.</td><td></td><td></td><td></td><td></td></tr> <tr><td>4.</td><td></td><td></td><td></td><td></td></tr> <tr><td>5.</td><td></td><td></td><td></td><td></td></tr> <tr><td>6.</td><td></td><td></td><td></td><td></td></tr> <tr><td>7.</td><td></td><td></td><td></td><td></td></tr> <tr><td>8.</td><td></td><td></td><td></td><td></td></tr> <tr><td>9.</td><td></td><td></td><td></td><td></td></tr> <tr><td>10.</td><td></td><td></td><td></td><td></td></tr> <tr><td>11.</td><td></td><td></td><td></td><td></td></tr> <tr><td>12.</td><td></td><td></td><td></td><td></td></tr> <tr><td>13.</td><td></td><td></td><td></td><td></td></tr> <tr><td>14.</td><td></td><td></td><td></td><td></td></tr> <tr><td>15.</td><td></td><td></td><td></td><td></td></tr> <tr><td>16.</td><td></td><td></td><td></td><td></td></tr> <tr><td colspan="3">Total Length</td><td></td><td></td></tr> </table> | | RODS ASSEMBLY DETAIL | | | | | # | O. D. (") | I. D. (") | LENGTH (') | DESCRIPTION | 1. | | | | | 2. | | | | | 3. | | | | | 4. | | | | | 5. | | | | | 6. | | | | | 7. | | | | | 8. | | | | | 9. | | | | | 10. | | | | | 11. | | | | | 12. | | | | | 13. | | | | | 14. | | | | | 15. | | | | | 16. | | | | | Total Length | | | | |
| RODS ASSEMBLY DETAIL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| # | O. D. (") | I. D. (") | LENGTH (') | DESCRIPTION | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 10. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 14. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td colspan="5" style="text-align: center;">TUBING ASSEMBLY DETAIL</td></tr> <tr> <th>#</th> <th>O. D. (")</th> <th>I. D. (")</th> <th>LENGTH (')</th> <th>DESCRIPTION</th> </tr> <tr><td>1.</td><td></td><td></td><td></td><td></td></tr> <tr><td>2.</td><td></td><td></td><td></td><td></td></tr> <tr><td>3.</td><td></td><td></td><td></td><td></td></tr> <tr><td>4.</td><td></td><td></td><td></td><td></td></tr> <tr><td>5.</td><td></td><td></td><td></td><td></td></tr> <tr><td>6.</td><td></td><td></td><td></td><td></td></tr> <tr><td>7.</td><td></td><td></td><td></td><td></td></tr> <tr><td>8.</td><td></td><td></td><td></td><td></td></tr> <tr><td>9.</td><td></td><td></td><td></td><td></td></tr> <tr><td>10.</td><td></td><td></td><td></td><td></td></tr> <tr><td>11.</td><td></td><td></td><td></td><td></td></tr> <tr><td>12.</td><td></td><td></td><td></td><td></td></tr> <tr><td>13.</td><td></td><td></td><td></td><td></td></tr> <tr><td>14.</td><td></td><td></td><td></td><td></td></tr> <tr><td>15.</td><td></td><td></td><td></td><td></td></tr> <tr><td>16.</td><td></td><td></td><td></td><td></td></tr> <tr><td colspan="3">Total Length</td><td>0.00</td><td></td></tr> </table> | | TUBING ASSEMBLY DETAIL | | | | | # | O. D. (") | I. D. (") | LENGTH (') | DESCRIPTION | 1. | | | | | 2. | | | | | 3. | | | | | 4. | | | | | 5. | | | | | 6. | | | | | 7. | | | | | 8. | | | | | 9. | | | | | 10. | | | | | 11. | | | | | 12. | | | | | 13. | | | | | 14. | | | | | 15. | | | | | 16. | | | | | Total Length | | | 0.00 | |
| TUBING ASSEMBLY DETAIL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td colspan="8" style="text-align: center;">CASING DETAIL</td></tr> <tr> <th>#</th> <th>SIZE</th> <th>WGHT</th> <th>GRADE</th> <th>THRD</th> <th>MD</th> <th>JTS</th> <th>SKS</th> </tr> <tr><td>A</td><td>8 5/8"</td><td>24#</td><td>J-55</td><td>ST&C</td><td>1,232</td><td></td><td>550</td></tr> <tr><td>B</td><td>5 1/2"</td><td>17#</td><td>N-80</td><td>LT&C</td><td>7,524</td><td></td><td>266</td></tr> <tr><td>C</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>D</td><td>2 3/8"</td><td>4.7#</td><td>N-80</td><td>8rd</td><td>6,282</td><td></td><td></td></tr> <tr><td>E</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table> | | CASING DETAIL | | | | | | | | # | SIZE | WGHT | GRADE | THRD | MD | JTS | SKS | A | 8 5/8" | 24# | J-55 | ST&C | 1,232 | | 550 | B | 5 1/2" | 17# | N-80 | LT&C | 7,524 | | 266 | C | | | | | | | | D | 2 3/8" | 4.7# | N-80 | 8rd | 6,282 | | | E | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CASING DETAIL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| # | SIZE | WGHT | GRADE | THRD | MD | JTS | SKS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | 8 5/8" | 24# | J-55 | ST&C | 1,232 | | 550 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| D | 2 3/8" | 4.7# | N-80 | 8rd | 6,282 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Prepared By: | Date: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Updated By: Jose Velez | Date: March 6, 2014 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| PSTD: 7200 | MD | TVD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TD: 7,525 | MD | TVD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Section 23 TWP 13N RGE 04W



● Quail Creek #13-13
Wynn-Crosby Operating, Ltd.

● Maloy #1-24
Wynn-Crosby Operating, Ltd.

● Lawson #1-23
Wynn-Crosby Operating, Ltd.



14241 Dallas Parkway, Suite 800 · Dallas, TX 75254 · T 972.380.5500 · F 972.380.9570

May 12, 2014

Mr. Samir Alwazzi, Oil and Gas Specialist
Oklahoma Corporation Commission
Oil and Gas Conservation Division
P. O. Box 52000
Oklahoma City, Oklahoma 73152-2000

Re: Application to Commingle
Wynn-Crosby Operating LP -- Quail Creek 13-13
API No. 35-109-21949

Dear Mr. Alwazzi,

Wynn-Crosby Operating LP has applied to commingle several formations in its Quail Creek 13-13, API No. 35-109-21949. These formations consist of intervals which are both predominantly oil and predominantly gas.

This well will be produced using a pumping unit with a conventional rod pump design with the pump intake set below the lowermost perforated interval. Produced gas will flow up the tubing casing annulus in order to minimize gas locking tendencies of the pump. In addition, the back pressure on the well will be minimal, which will effectively prevent any cross flow of fluids from one formation to another.

Wynn-Crosby Operating LP attests and affirms that neither cross flow nor communication will occur under the proposed configuration that will result in reservoir damage.

Should further information be required to process the commingling application, please advise.

Sincerely,

A handwritten signature in dark ink, appearing to read "Jerry Elgin", written over a horizontal line.

Jerry Elgin, PE
Vice President Operations

35-109-21949

QUAIL CREEK 15-14

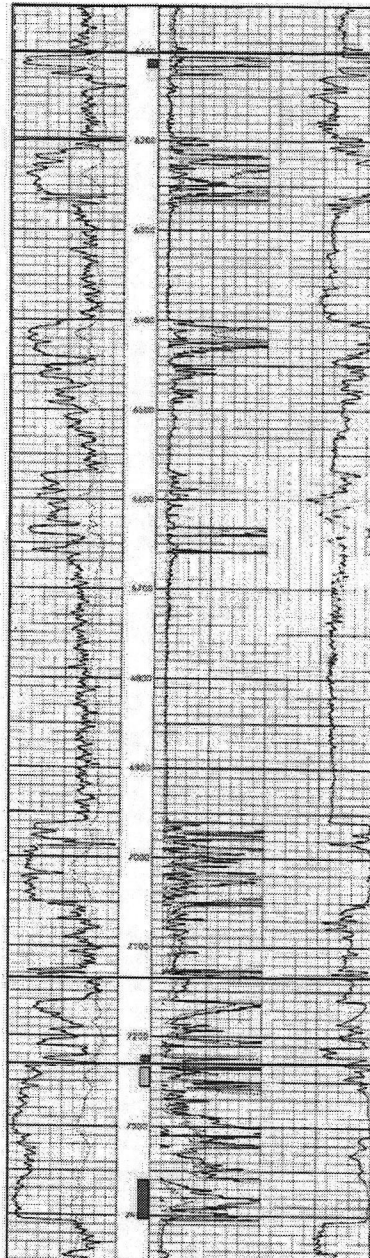
SHL 23-13N-4W

BHL 14-13N-4W

OKLAHOMA CO., OK.

T/ LAYTON

PF 6110 - 6118



T/ SKINNER

T/ HUNTON
(CHIMNEY HILL)

PF 7222 - 7228

PROP PFS

7234 - 7255

PF 7362 - 7404