

# Cole Gillock

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## Education/Professional Development

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| June 2020     | <b>Registered Professional Petroleum Engineer - Oklahoma</b>  |
| May 2016      | <b>M.S. Petroleum Engineering Coursework</b><br>University of Oklahoma, Norman<br>Coursework: Well Testing, Secondary Recovery Techniques |
| December 2015 | <b>B.S. Petroleum Engineering</b><br>University of Oklahoma, Norman   |
| August 2012   | <b>B.S. Biochemistry</b><br>University of Oklahoma, Norman<br>Graduated 2012  |

## Professional Experience

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| January 2016 – Current | <b>Chief Operating Officer</b><br>Campbell & Associates, Inc.<br>Norman, OK |
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- Senior Engineer responsible for intraday operations on more than 100 wells, including 10 disposal wells
- Frequently testify as expert engineer at the Oklahoma Corporation Commission
- Performed fair value analysis on numerous acquisition and divestiture operations ranging from several hundred thousand to tens of millions of dollars
- Regularly estimate measures of value and performance for unconventional wells throughout the SCOOP and STACK
- Work as consulting field supervisor and advisor with multiple lending groups for bankruptcies and receiverships
- Collaborated with legal counsel to develop material for numerous hearings in District and Federal Courts throughout the United States
- Analyzed cause of fault in personal injury cases related to drilling and completing operations in the Anadarko Basin
- Frequently supervise field operations including recompletion operations, remedial operations, and well plugging
- Perform least cost analysis to optimize artificial lift selection for rod lift, submersible pump, and plunger lift wells
- Successfully developed and permitted through the OCC, DEQ, and PHMSA a previously defunct pipeline system in urban conditions that allowed the profitable sales of produced gas
- Designed and successfully implemented new processing facilities that improved economics for several large water volume oil and gas wells
- Generated reserve reports for various corporate clients and accounting firms

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| March 2014 – December 2015 | <b>Production Engineer Intern</b><br>Campbell & Associates, Inc.<br>Norman, OK |
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- Collaborated with production manager to evaluate, plan, and safely execute uphole recompletion operations and repair downhole equipment failures
- Determined performance characteristics of wells with echometer to establish inflow performance curves
- Reviewed LOEs and made cost reductions to optimize economics of current and future production
- Researched leasing and pooling information to track development and expenses for unconventional wells throughout the SCOOP and STACK