

Jeffrey “Ryan” Davis

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Experience	Drilling, Completion and Production Operations Management: January 2013 – Present Operations Manager, Merrion Oil & Gas Corporation ▪ Economic forecasting, decline curve analysis and budget preparation ▪ Contract Negotiation (Gas gathering, crude oil sales, service agreements) ▪ Safety and Insurance Compliance (Safety program development and implementation for field employees and contractors, Insurance limits for field activities) ▪ Personnel Management (Scheduling and resource management) ▪ Project Management (Coordinate regulatory and engineering tasks to ensure success of project) Production and Field Operations Optimization: July 2008 – December 2012 Production Engineer, Merrion Oil & Gas Corporation ▪ Well optimization- Artificial Lift Selection, Lease operating expense optimization, Well workover analysis and supervised field work ▪ Regulatory Compliance- Coordinate and ensure state and federal regulatory compliance with field operations (Production reporting, activity permitting and notification, air quality permitting)
Education	New Mexico Institute of Mining and Technology – Socorro, NM – Bachelor of Science in Mechanical Engineering May 2008 ▪ 2005-2008: Worked at the National Radio Astronomy Observatory (NRAO) as a student engineer (3D Modeling, prototype development and final design implementation) ▪ 2007-2008: Participated in the Society of Automotive Engineers (SAE) Mini-Baja for two years as junior and senior design project.
Communication	2019 Desk and Derrick Industry Appreciation Dinner Keynote Speaker
Leadership	▪ 2021 Independent Petroleum Association of New Mexico (IPANM) President ▪ Class of 2016 Leadership San Juan Graduate ▪ NMT Team captain for the 2008 Baja SAE® Illinois. Placed 17th overall out of 115 schools.

Skills & Abilities

Mechanical background, Production Engineering (Production optimization, decline curve analysis, artificial lift application), Management (Budgeting, project management, gas scheduling and marketing)