

WHO WE ARE

Gas Lift Gurus provides monitoring and surveillance services for gas lift wells.

Using proprietary AI software, our gas lift experts can monitor every well in a field, every day, at an attractive price.



**HELPS LEADERSHIP
PRIORITIZE CORRECTIVE
ACTIONS**



**ENABLES STAFF TO WORK
ON OTHER CRITICAL
TASKS**



**UNCOVERS PRODUCTION
IMPROVEMENTS YOUR
TEAM MAY MISS**

GURU BENEFITS

- **TOP GAS LIFT EXPERTS IN THE WORLD AT YOUR SERVICE**
- **THE BEST SURVEILLANCE WORKFLOWS AND RULES OF THUMB FROM THE PAST 40 YEARS OF GAS LIFT**
- **AN INHUMAN LEVEL OF SERVICE THROUGH THE USE OF AI**



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GAS LIFT GURUS

**GAS LIFT MONITORING &
SURVEILLANCE SERVICES**

WHAT WE DO

ARTIFICIAL INTELLIGENCE POWERED ENGINEERING

Gas Lift Gurus, Inc. uses artificial intelligence to cut the costs of gas lift management, multiply the frequency and depth of surveillance and analysis, and thereby increase asset value.

MONITORING & DIAGNOSTICS

Normal gas lift surveillance means screening wells monthly to annually, looking for problems. Our groundbreaking Intelligent Agent-based AI system was designed by top experts to screen and diagnose hundreds of wells, looking for new potential opportunities daily in every well.

SURVEILLANCE AND ANALYSIS

Our Gurus personally review every potential opportunity, then create a detailed analysis along with engineering recommendations in pre-screened and ranked reports for our clients via their dedicated web portal.

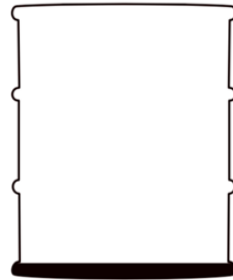


GAS LIFT GURUS

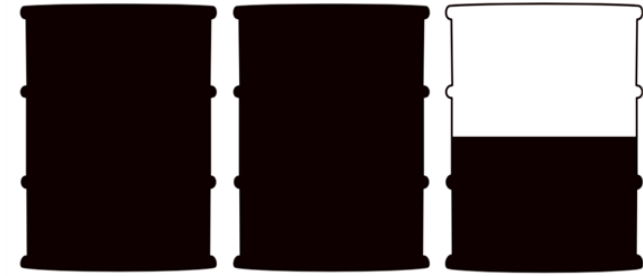
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WHY WAIT FOR THE NEXT OPTIMIZATION CAMPAIGN?

**PAY AN ANNUAL FEE
APPROXIMATELY EQUAL TO THE
VALUE OF 1/16 BBL OF OIL PER DAY**



**PRODUCE MORE
ON AVERAGE 5% OR 2.5 BBL / DAY
ON A WELL THAT PRODUCES 50 BBL / DAY***



** Historically, gas lift optimization campaigns return 5–15% additional production*

EVERY WELL, EVERY DAY, WE WILL:

- Integrate all the data: tests, pressure surveys, tracer surveys
- Assess the validity of the data set, and flag needed data
- Calibrate using the latest data
- Check the tubing size
- Determine the potential for liquid-loading
- Estimate the depth of lift
- Calculate the gas passage through each valve
- Evaluate the gas rate for production and stability
- Consider lifting deeper and estimate the gains
- Estimate the gain for dropping the back pressure
- Create gas lift designs using expert judgment
- Rank based on the severity of problems and size of opportunities
- Prioritize opportunities based on safety and value vs. cost
- Provide updated summary reports on each well
- Provide management reports on the entire effort
- Coordinate with your team about data collection and implementation
- Improve the entire process based on results
- Free your staff for more strategic projects and overall optimization

