



# **2022 GAS LIFT WORKSHOP**

# **SCHEDULE**

## **MAGNOLIA ROOM WEDNESDAY JUNE 22**

<b>8:00 AM</b>	<b>Opening Remarks</b>
<b>8:15 AM</b>	<b>An Industry Under Siege</b>
<b>9:15 AM</b>	<b>Dual Pocket Gas Lift Mandrel Field Study</b>
<b>9:45 AM</b>	<b>Morning Break</b>
<b>10:30 AM</b>	<b>Field Data Demonstrate Benefits of Combining Gas Lift with Flow Improver</b>
<b>11:00 AM</b>	<b>Design and Optimization of PAGL and GAPL</b>
<b>11:30 AM</b>	<b>Integrated Surveillance System for Gas Lift</b>
<b>12:00 PM</b>	<b>Lunch Break</b>
<b>1:00 PM</b>	<b>Understanding the Great Generational Divide While Creating a Unified Workplace</b>
<b>2:00 PM</b>	<b>Gas Pump – A New High Pressure Gas Lift Artificial Lift System</b>
<b>2:30 PM</b>	<b>Afternoon Break</b>
<b>3:00 PM</b>	<b>RTPO for Gas Lifted Unconventional Field</b>
<b>3:30 PM</b>	<b>API Standards for Gas Lift</b>
<b>4:00 PM</b>	<b>Field Trial and Application of the Liquid-Assisted Gas-Lift on a Producing Long-Horizontal Well</b>
<b>4:30 PM</b>	<b>Closing Remarks</b>
<b>4:45 PM</b>	<b>Breakout Sessions</b>



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**MAGNOLIA ROOM  
THURSDAY JUNE 23**

<b>8:00 AM</b>	<b>Gas Lift – Continuing Problems and Possible Solutions</b>
<b>8:30 AM</b>	<b>Does API 19G1 &amp; G2 Provide Coverage of Surface Controlled Gas Lift Systems?</b>
<b>9:00 AM</b>	<b>Testing Gas Lift Equipment for Offshore Applications Proves Synergistic to Land Based Applications</b>
<b>9:30 AM</b>	<b>Morning Break</b>
<b>10:00 AM</b>	<b>Gas Assisted Liquid Lift using Oscillating Pressure (GALLOP)</b>
<b>10:30 AM</b>	<b>Pressure Controlled Gas Lift for Mitigating Multi-Porting</b>
<b>11:00 AM</b>	<b>Maximizing Uplift in Gas-lifted Oil Production Systems</b>
<b>11:30 AM</b>	<b>A New Approach to Estimate Gas-Lift Valve Performance and Valve Troubleshooting</b>
<b>12:00 PM</b>	<b>Lunch Break</b>
<b>1:00 PM</b>	<b>Value of Gas Lift on Conventional and Unconventional Reservoirs and the Influence of New Technologies</b>
<b>2:00 PM</b>	<b>Gas Lift Valve Bellow Crimping and Protection from High Dome and Injection Pressure</b>
<b>2:30 PM</b>	<b>Afternoon Break</b>
<b>3:00 PM</b>	<b>High Pressure Gas Lift: The Critical Variables Affecting Your Maximum Outflow Potential</b>
<b>3:30 PM</b>	<b>Advantages of Plunger Assisted Gas Lift (PAGL) Over Conventional Gas Lift in the Eagle Ford Shale Play</b>
<b>4:00 PM</b>	<b>Gas Lift in Unconventionals – Is Gas Lift Optimization in Real-Time Possible?</b>
<b>4:30 PM</b>	<b>Closing Remarks</b>