



R. L. Laughlin & Co., Inc.

In This Issue:

[Remote Communications](#)

[Compressor Monitoring](#)

[Ask the Expert](#)

[Online Demos](#)

May 27, 2009

The Gas Grabber

Remote Communications



Our moms taught us, it wasn't nice to brag on ourselves.....but, I can't help it!! I want to let all in the industry know, we have successfully installed **ANOTHER** field with 125 wells, **100% wireless communications, using FREEWAVE RADIOS!!!** With these radios and one cell modem this info can be transmitted anywhere needed. Let's think about this... 125 wells.. less than \$80.00 per month.... that's less than \$0.65 per meter/per month!!!!

How would you like to be able to see the tubing and casing pressure from the comfort of your office? We can make that happen! By using IO radios, we can be in and out in a few hours!

No job is to big or to small for us! Let us monitor your compressor and we will be sure to **increase your production**. We also have the ability to host your data online. I know some of you are saying, "That's just what my BOSS needs". Think about this, if production increases 25%, He will be more likely to give you a good raise. Give us a call and let us explain.

The FreeWave Technologies FGR2-IOS 30 volt IO radio provides outstanding performance and versatility in wireless transmission of process-control signals. The FRG2-IOS provides **long range, remote control and monitoring of tanks, lifting stations, pumps, flow meters, fluid levels, water sources, temperatures and pressures typical of the oil and gas industries.**

Eliminating the need for signal wire connections at the master and thereby greatly reducing costs, the FGR2-IOS can deliver data from remote analog and digital sensors over a wireless link to a remote terminal unit (RTU) or programmable logic controller (PLC).





Compressor Monitoring

With the gas prices low, it is very important to ensure that your compressors are running! We currently monitor 50 compressors for various customers all over the USA (one even in California)!!! I am **VERY** proud to say that **MOST** of these customers have a 99% run time!!! Now, ask yourself, does your compressor have a 99% run time? If the answer is NO, **Call R. L. Laughlin & Co., Inc., Today!!!**

We also offer our customers a 1-800 number to call (24-7) to check the current status of the compressor! Have you ever been sitting at the house wondering how that compressor was running? Now you can find out by picking up your phone, making a call, and entering your pass code!

Ask the Experts

If you have a measurement question and don't want to call, you can log-in to our website, and **Ask the Experts!** When we receive your email, a quick response will follow! Give it a try!

<http://www.rllco.com/?e=1#experts>

Online Demos

The time savings and accuracy of electronic integration are available at R. L. Laughlin and Company. We now have the ability to demonstrate the **LIVE** on line! Everyone knows how hard it is to make time for meetings and face-to-face demonstrations. We offer you a demonstration online at your office. **Call us!**

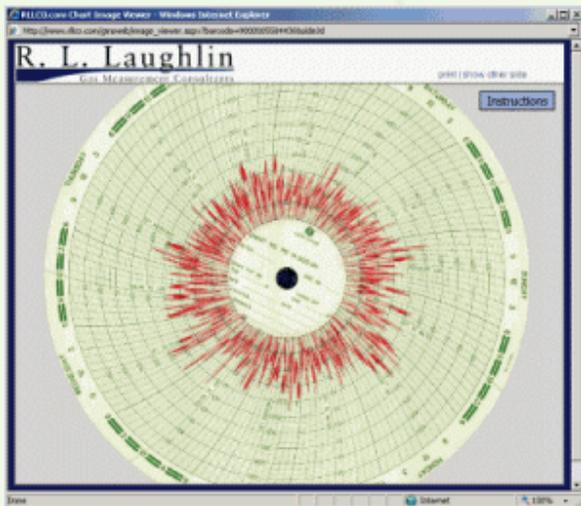


Chart Image Viewer
gives you the power to...

R. L. Laughlin & Co., INC.
5012 West Washington Street
Suite 100
Charleston, WV 25313-1527
(304)-776-7740
(304)-776-7742 - Fax
www.rllco.com