



**If you wait until you see a production decline before changing plungers, you may have already cost your company tens of thousands of dollars due to lost production.**

Get maximum well production and optimal profitability with Ferguson Beauregard's new **Plunger Efficiency Program (PEP)**.



# FB's PEP Can Help Improve Your Production's Bottom Line

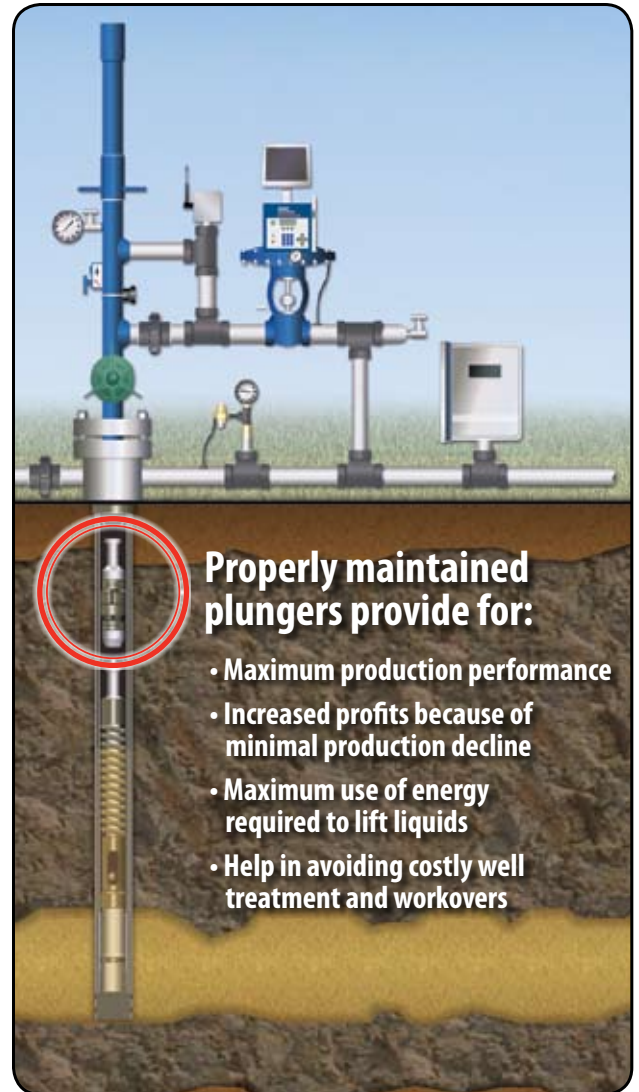
The new Ferguson Beauregard Plunger Efficiency Program (PEP) is designed to ensure that your plunger lift is always in top form:

- Our plunger lift experts will help you determine the best plunger for your application by reviewing well characteristics and conditions that will impact plunger operation.
- Your well's characteristics are also used to determine the plunger's life expectancy and optimal replacement schedule. Monthly well reports can be designed to notify company personnel on when a plunger needs to be replaced.
- Ferguson Beauregard field staff can routinely inspect plungers and replace them or notify you that a replacement is needed.
- FB can set up a warehouse service (not consigned inventory) that allows FB personnel to replenish plunger inventories to ensure an adequate stock of plungers are available for exchange.

## PEP's Benefits to You:

- Proactive plunger maintenance eliminates inefficiencies and decline in production. Timely plunger replacement results in a quick return on investment and an inevitable increase in profits.
- Ferguson Beauregard has a dedicated staff to track your plungers. This means you save in administrative costs, paperwork, and man-hours. Your people can focus on other important issues.
- The program can help you avoid plunger failures that require costly "fishing" and "down-time," and can create potential safety hazards.

**FERGUSON  
BEAUREGARD™**  
New Intelligence In Problem Solving™



### Properly maintained plungers provide for:

- Maximum production performance
- Increased profits because of minimal production decline
- Maximum use of energy required to lift liquids
- Help in avoiding costly well treatment and workovers

**Keep your wells in top producing condition 24-7-365. Contact your local field service technician or main office:**

**1-800-282-0039**

P.O. Box 130158, Tyler, TX 75713

**(903) 561-4851**

[www.fergusonbeauregard.com](http://www.fergusonbeauregard.com)