

GAS WELL DELIQUIFICATION



There are many approaches to the deliquification of gas wells. These include: velocity strings, plunger lift, pump jacks, compression, submersible pumps, foaming and swabbing.

Each of these technologies has applications in which they perform best. For instance, high gas to liquid ratio wells with high well pressure are best suited for plunger lift applications. Also, high water flow rates are well suited for submersible pump applications.

Due to changing well conditions throughout the life of a well, many of these systems require continual maintenance and modifications.

The Nojak system uses a simple low maintenance approach to pumping the fluid out of the gas well. The Nojak pumping system is the optimum choice for those applications that have a low gas to liquid ratio and/or low well pressure. The system's versatility also allows efficient operation throughout the life of the well. Since the system does not utilize downhole reservoir pressure, it will continue to operate for years, functioning efficiently as the well changes.

The challenges of gas well deliquification are unique. So is the technology behind the NOJAK Pumping System. Count on it for a proven solution.

➔ Perhaps most importantly in gas well applications, the Nojak pumping system can be set up to operate without any external power. The system can utilize the gas from the well to drive a natural gas engine that will power the compressor and control system. The system also has the capacity to boost the gas pressure to meet the gas sales line input pressure.



NOJAK PUMPING SOLUTIONS
8201 North State Road 9
Alexandria, IN 46001
765.643.9480
contact@nojakpumps.com
www.nojakpumps.com