

INDEPENDENT ENERGY **SOLUTIONS** CORP.

W8 - Surefrac Safety System

Introduction

Due to the popularity of horizontal well fracturing in the Oil and Gas Industry, Independent Energy Solutions Corp has developed a proprietary monitoring system to protect the integrity of existing well bores and production equipment by introducing Surefrae. Surefrae is installed on existing well heads in close proximity to the fracturing operation. Surefrae detects any changes in pressures based on baseline data collected for each well; this information is then communicated between the well bore being monitored and the fracing operation.

Benefits & Features

- •Cellular communication to transmit information
- •Time intervals can be selected for pressure data updates
- •All information is data logged and will be available
- •Communicates through an audible/visual alert on site or remotely via IES Lynx website
- •Multiple sensor configuration per system
- •This live information will be available 24 hrs. a day on IES's Warm Technology web-site

Intellisite Ready:

- •Industry leading web-based remote monitoring service
- •Collects critical remote site data
- •Converts instrument data into useable information
- Efficiently and economically manages data

