



How Do You Show a Process That Can't be Photographed?

Dr. Richard Schmidt, President of The GasGun, Inc., had a major challenge. He created a new product designed to more effectively extract oil and gas from wells. Inserting the Gas Gun® in a well and detonating it creates fissures in the surrounding rock, producing greater quantities and pressures of output.

But, how could he show the process and product attributes easily? We proposed the creation of a 3D model to produce a photo-realistic rendering, combined with illustration and phototextures. Now, at a glance, potential customers can see an in-use image through the cutaway/ section view.

"Our small company sells a unique explosive product that is lowered deep into oil and gas wells to fracture the reservoir rock and increase production. We needed professional help to display this technology graphically in a trade booth and promotional literature.

"Linea Forma enthusiastically took on the challenge and worked with us to produce several outstanding graphics that convey the information to the customer in an eye-catching and easy to understand fashion. They took the time to understand the technical concept and offered numerous suggestions on ways to present the material. We have received a great many compliments from our customers.

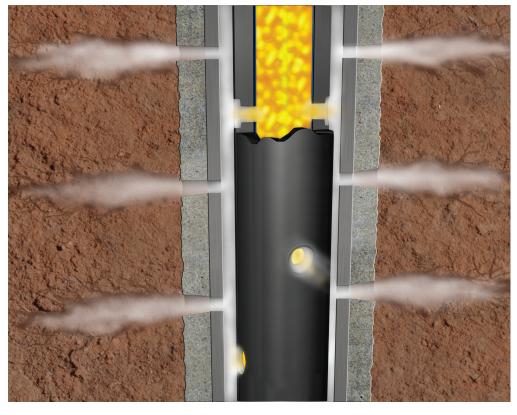
"They even helped create a new logo for our company that is professional, artistic, meaningful, and yet simple in design. In short, Linea Forma Design helped give our little company a professional bigcompany image."

Dr. Richard Schmidt President, The GasGun, Inc.

The Explosion

Since this process occurs at the bottom of a well, a photograph of the explosion was out of the question.

Here, the process is clearly revealed and made understandable.





rioz sw four brive • diesilani, ok 97080 • 303.912.0308 • www.iniediorina.com • ©2010 Air rights reserve