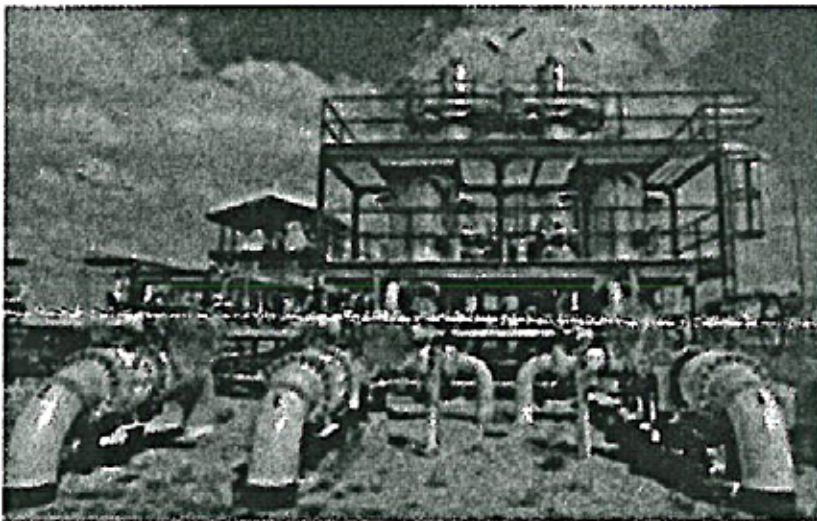


# NEWS ALERT



## Cortec's VpCI®-637 TOL Featured In Pipeline News!

### Cortec® Corporation



Cortec Corporation's VpCI® 637 TOL is designed to provide internal corrosion protection for gas flow and gas transmission lines. The product is said to have exhibited effectiveness against water, corrosive gasses and chloride contamination. It is based on a combination of

vapor phase, neutralizing and film-forming corrosion inhibitors that combat the broadest range of corrosive attacks from moisture and condensation, oxygen, carbon dioxide, hydrogen sulfide and other corrosive contaminants in natural gas. The chemistries of VpCI-637® TOL allow it to provide protection in sweet/sour saturated carbon dioxide/hydrogen sulfide environments. <http://www.cortecvci.com>

Cortec® Corporation is the global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for the Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001, ISO 14001, and ISO 17025 Certified.

