

HYDROZONIX

Providing mobile, high-rate, environmentally responsible water treatment solutions to the oil and gas industry.



Our system employs an advanced oxidation process using ozone, hydrodynamic and acoustic cavitation, and electrochemistry to treat water. This powerful, chemical-free combination of sciences provide very high rate treatment for: Bacteria, Scale, Organics (oil, grease, volatiles), and Hydrogen Sulfide.

Samples taken before and after treatment of Permian Basin flowback water by the Hydrozonix EF80.



One Hydrozonix EF80 system treats up to 80 barrels per minute.

Permian Basin Flowback/Fresh Water Blend
Treated Onsite, On-The-Fly at Approximately 80 BPM
Influent/Effluent Test Results
10/21/11

Bacteria Treatment Analysis - 80 Barrels Per Minute

