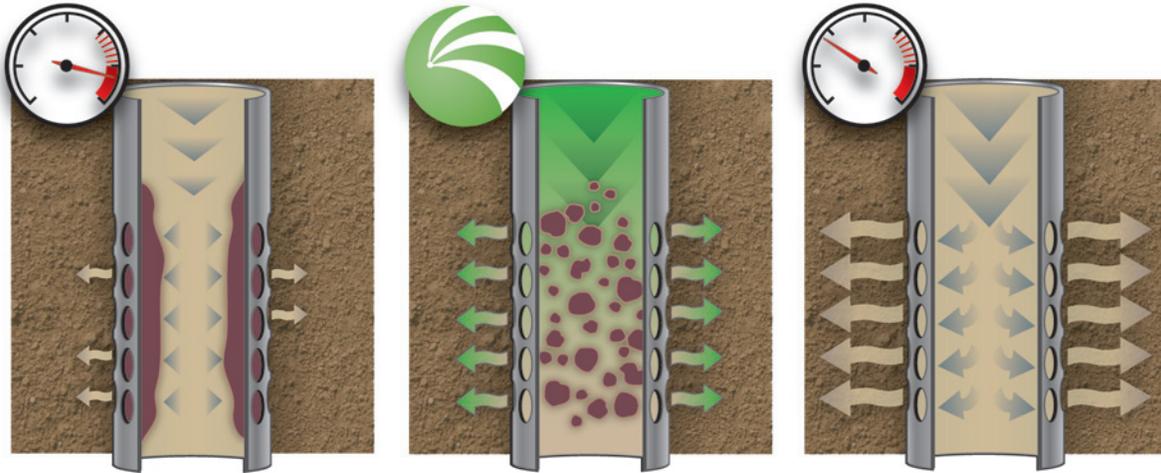


EnovaFlow™ Disposal Well Remediation



Dispose of Unwanted Water. Keep Production On.

Water can make up nearly 99% of the fluids brought to the surface in mature fields. To maintain production you need to dispose of that water, usually into disposal wells. Several issues can occur at the wellbore/reservoir interface which may impede the injection of fluids in disposal wells. EnovaFlow reverses impeded flow due to blockage at the well bore caused by common skin damage mechanisms including:

- Asphaltene
- Paraffin
- Hydrocarbon Carryover
- Inorganic Scale
- Changes in Wettability
- Emulsion Block

EnovaFlow's proprietary technology simultaneously addresses these issues. It restores disposal rate and/or reduces disposal pressure.

Scalable to Your Needs

EnovaFlow's proprietary program is scalable. It may be implemented on a single well, as a pilot program, or as a comprehensive disposal well maintenance program.

Features:

- Cleans the well bore, opens flow channels and improves near wellbore permeability
- Provides a persistent surfactant action
- Restores wellbore/reservoir interface (e.g. repairs "skin damage")
- Reduces interfacial forces

Benefits:

Keep It Injecting

- Avoid shut downs or having to drill new disposal wells
- Maintain or increase disposal rates on wells treated
- Monitor wells and adjust program as needed
- Preventative disposal maintenance

Superior ROI

- Treatment response effective for 2–6 months
- Minimal down time for treatment (2–4 hours)
- Less complex, simultaneous treatment approach

Play it Safe

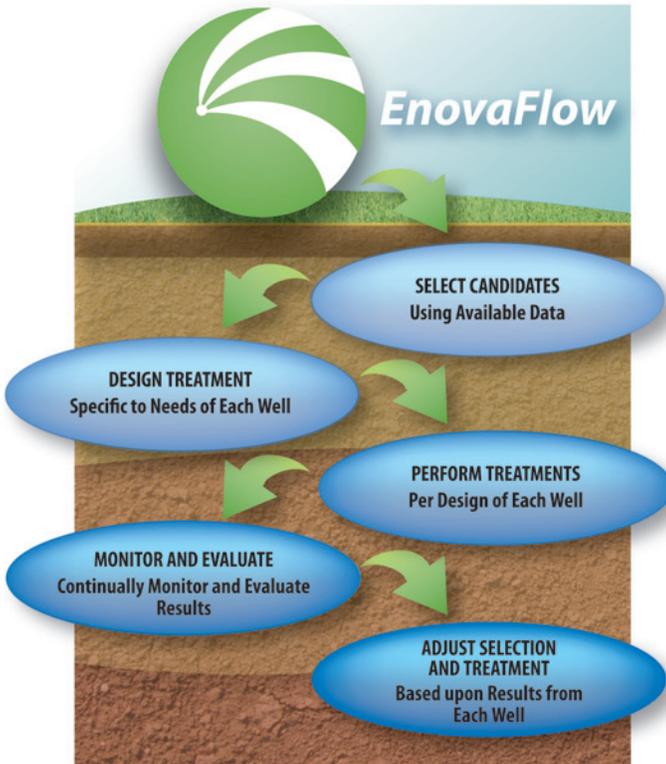
- Maintain injection pressure compliance
- Fully compatible with your disposal systems and downhole equipment
- "Minimal footprint" on your location reducing safety exposure



Maintain Production: EnovaFlow for Disposal Well Remediation keeps disposal wells open and production flowing.

The unique EnovaFlow Process

The strength of the EnovaFlow approach is based on the combination of our structured process and proprietary solutions.



The Steps in Our Unique EnovaFlow Process

Because time is money.

The actual time for the treatment process is a brief 2-4 hours, getting your wells back on-line quickly. Wells that respond to treatment are shown to have consistent or increased disposal rates for 2-6 months. We analyze the data you collect on your wells, evaluate treatment response and design future treatments for maximum results.

EnovaFlow. Technically speaking.

Our team designed this proprietary technology to remove asphaltenes, paraffin, and mineral accretions in the flow channels of the rock in the near wellbore region. The base proprietary technology is adjusted for the unique requirements of your well conditions.

EnovaFlow's technology acts as a persistent surfactant in very low concentrations. It is a powerful emulsion modifier that can function as an emulsion breaker. EnovaFlow can actually break through oil/water barriers and improve relative permeability to oil (e.g. improve wettability).

EnovaFlow also repairs "skin damage" problems while opening the near wellbore with a safe and effective treatment.

Impact production, not your operations.

EnovaFlow produces positive results for 2-6 months on treated wells with minimal impact on your operations and your team's resources. Our team works with you to analyze your data and develop and adjust treatment programs leveraging your valuable time. Decreased time on site and a small footprint mean reduced exposure on the job site. This treatment will not precipitate damaging substances of any kind or lead to any additional blocking problems.

EnovaFlow keeps your disposal wells on-line and avoids shut-ins. Meaning you can meet production goals from your producing wells.

To get more information on how to make your wells more productive call or visit us online...