

On-The-Fly Mobile Produced Water Recycling

INDUSTRIAL FILTRATION | ON-THE-FLY | MOBILE PRODUCED WATER RECYCLING

International Oil & Gas Producer

PRODUCT USED:

VOYAGER Mobile Produced Water Recycling System



END USER: Oil & Gas Producer

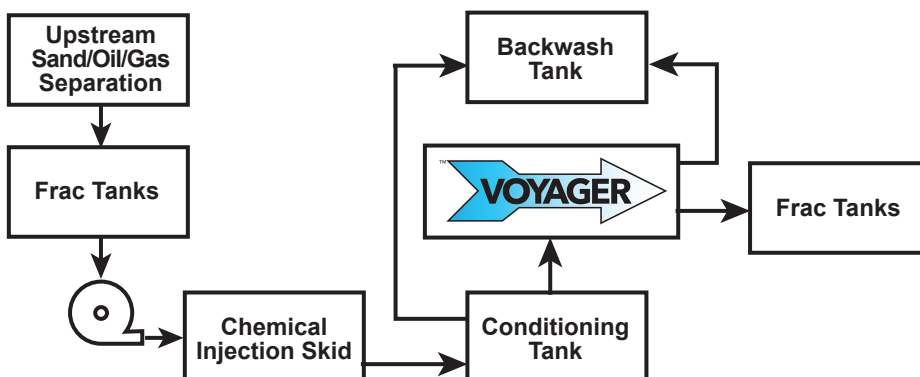
LOCATION: USA

UNITS: VOYAGER Mobile Produced Water Recycling System

RATE: 10,000 Barrels of Water per day

PROCESS: Patented STiR technology

FRAC-ON-THE-FLY-PROCESS FLOW DIAGRAM



MORE INFO

This VOYAGER™ frac-on-the-fly system recycles 10,000 bwpd of flowback and produced water into clean reusable fracturing water everyday.

This system recycles and cleans the water as close to the well pad as possible, which has many cost and logistical benefits.

It also 100% guarantees to meet your critical oil field water quality KPI metrics.

In this case, the VOYAGER™ will eliminates 84 to 97 truck trips saving you time, money and the headaches of trucking produced and clean water to disposal wells.

Minimizing traffic reduces congestion on roads, reduces liability, and provides the benefit of reusing clean recycled produced water for your frac.

For help with your Frac-on-The-Fly projects, give us a call today, 248-427-9090