

# Pond-To-Pond – Mobile Produced Water Recycling

INDUSTRIAL FILTRATION | POND-TO-POND | MOBILE PRODUCED WATER RECYCLING

## Oil & Gas Producer

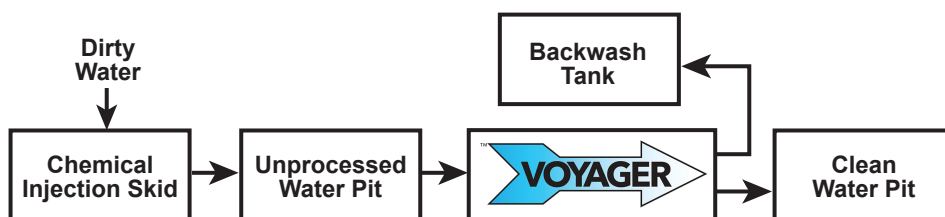
### PRODUCT USED:

**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 treatment technology

### POND-TO-POND PRODUCED WATER RECYCLING-PROCESS FLOW DIAGRAM



### MORE INFO

Pond-to-pond produced water transfer.

Produced water from production and flowback operations is sent through a single line from the production field and chemicals are added through a single eight inch pipe prior to entering the pond.

The VOYAGER™ Water Processing system, with its own dedicated process pump, draws the liquid from the lined pond, through the water filtration unit removing any oil

and suspended solids, and then transfers the water to a clean pond.

In this case, we simply add hydrogen peroxide and polymer to condition for the water for filtration, which allows the VOYAGER to meet all of the KPI metrics of the E&P.

**You could clean and transfer millions of barrels of produced water, saving you time, money and fresh water trucking fees. Give us a call today to book your Voyager rental, 248-427-9090**