



TRS Group, Inc.
Accelerating Value

Mobile Cleanout of AFFF in Fire Suppression Systems with **PerfluorAd®** Technology NAS Whidbey Island, WA



Continuous Flow (20 gpm) PerfluorAd® Plant



PFAS Sludge on Belt Filter

Site Information

- NAVFAC EXWC and NDCEE
- Bench tests on four AFFF wastewater sources
- Field operations on two sources
- Objective 70 ppt PFOS + PFOA

Site Characteristics

- 40,000 gallons of AFFF wastewater treated
- Baseline total PFAS

Operations

- **PerfluorAd®** process in a continuous flow system
- >99% PFAS removal in complex, dirty water
- Two weeks of operations

Results

- Recovered 50 gallons of PFAS sludge
- Reduced PFOA + PFOS below 70 ppt discharge limit

**Safe. Fast. Certain.
Guaranteed.**

An Employee Owned Company

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For more information
and other project examples,
please visit:
www.ATripleF.com