PFAS Solutions

With over 65 years of experience providing environmental solutions throughout North America, US Ecology is proud to be the industry leader with the technology and expertise to manage your per- and polyfluoroalkyl substances (PFAS) waste needs.

Achieve compliance and peace of mind with safe and secure solutions that isolate the PFAS molecule and end the cycle.
With a history of providing environmental solutions to some of government and industry’s most complex waste compliance needs, US Ecology is the industry leader capable of safely managing your PFAS waste. With a variety of solutions available to manage the assortment of challenging PFAS matrices, our technologies are positioned throughout North America alongside treatment facilities with a broad range of permits and acceptance criteria.

**US Ecology’s PFAS Solutions**

- Secure arid climate Subtitle C landfill with net zero leachate
- Thermal, carbon filtration, injection, ion exchange or resin filtration
- Turnkey remediation, transportation and additional hazardous waste disposal solutions

**Accepted PFOA/PFOS Waste Streams**

- AFFF, firefighting foam, fire-related debris
- Contaminated or impacted soil/ sludge/ bio solids
- Wastewater, leachate, filter cake

**PFAS Solutions Across the Nation**

US Ecology is the exclusive environmental solutions provider of the Michigan’s Department of Environment, Great Lakes, and Energy (EGLE), accepting more than 34,000 gallons of AFFF for shipment to our licensed hazardous waste arid climate landfill in Grandview, ID for secure containment.

US Ecology accepted nearly 2.5 million gallons of PFAS contaminated wastewater from a West Coast fuel tank fire for shipment and final secure disposal with net zero leachate in our arid climate landfill in Beatty, NV.

Choose US Ecology for safe, compliant and reliable PFAS waste management solutions using state of the art technology backed by over 65 years of environmental industry leadership and unequaled service excellence. Call (800) 592-5489 or visit www.usecology.com to learn more.