

STATOIL, WEST VIRGINIA

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PROJECT DATE **2014** SUBSTRATE **COMPACTED EARTH**

COMPANY

Statoil Company

PROJECT NAME

Well Pad Liner

CONTRACTORS

B&E Powder Solutions

SYSTEMS

Concrete Pad System

Polyflex 311

60 mil liner sheets



THE CHALLENGE

Statoil (now known as Equinor), is involved in shale gas and oil exploration in the Marcellus Shale region of West Virginia. In 2014, a well pad site in West Virginia caught fire. This fire set the stage to form a plan for a strict environmental safety measures, including runoff and prevent ground contamination. Wasser Coatings provided Geo membrane liners for Statoil's well pads to prevent soil contamination during drilling and well completion.

WHY WASSER

Wasser Polyflex's fast-curing, high-performance polyurea formulations deliver exceptional durability and long-term protection in the most demanding environments. Engineered for superior abrasion resistance, waterproofing, and chemical protection, Polyflex systems provide rapid return-to-service while minimizing downtime and operational disruption. Their versatility allows application across a wide range of temperatures and site conditions, expanding your application window and improving project efficiency.

OUR SOLUTION

Wasser Technology high-performance coating systems provides maximum protection and durability for any project. Wasser's advanced coatings technology manufactures a full line of high-performance industrial maintenance coatings that provide unprecedented levels of protection. Along with meticulous preparation and application, Wasser paints will ensure structural integrity for decades to come.