

Burlington Resources/ConocoPhillips Waste Management Plan

Burlington Resources uses licensed haulers and follows OSHA's RCRA requirements for storage, handling, transport and disposal of E&P wastes.

Drill cuttings are disposed of at Conservation Services, Inc. (CSI) in Bennett, CO. A closed loop system is used for oil based mud and is reused/recycled at other locations or disposed of at a licensed disposal facility.

The following outlines the procedures and practices Burlington Resources employs when dealing with the re-use and recycling of water-based bentonitic drilling fluids:

- For Single Well Pads all water based mud used when drilling the surface section is disposed of at Triton Water Disposal Services, LLC Triton #1 facility
- For Multi Well Pads water based mud is contained in storage tanks for reuse for the drilling of each surface hole on the location, and then disposed of at Triton Water Disposal Services, LLC Triton #1 facility

Per Rule 907.d(1), Burlington Resources will re-use oil based mud (OBM) drilling fluids. These fluids will be stored and/or transported to the next well location accordingly:

- OBM, used while drilling the production section, will be stored in 500bbl closed top tanks. Once drilling has commenced, tanks will be transported via licensed hauler by truck from B&D Land well pad to a subsequent drilling location for re-use.