



Crestone Peak Resources Operating, LLC. Waste Management Plan Summary

The following describes Crestone Peak Resources Operating, LLC's (Crestone) general plan for proper handling and disposal of Exploration and Production (E&P) waste; including, produced water, drill mud, drill cuttings and tank bottoms.

- E&P waste will be stored onsite in compatible containers, e.g. production tanks, frac tanks, three sided tanks, bermed and lined areas, etc. Containers will be inspected on a regular basis to ensure they are in good condition and free of damage.
- E&P wastes will be transported offsite by a licensed transporter via truck.
- Produced water will be transported to a centralized gathering facility via pipeline and transported via truck from that facility to an authorized licensed disposal facility, or transported by truck directly from the facility pad to an authorized licensed disposal facility. Truck transport frequency will vary from site to site based on waste volumes.
- E&P petroleum impacted soils, drill mud, drill cuttings and tank bottoms will be disposed of at a licensed third party disposal facility.
 - Third Party Disposal Facilities:
 - Solids:
 1. Waste Connections
 2. Waste Management
 3. Republic Services
 - Liquids:
 1. Waste Management
 2. Republic Services
 3. NGL
- Per Colorado Oil and Gas Conservation Commission (COGCC) Rule 907.a.(3), Reuse and Recycling of E&P waste; Crestone, with prior approval from the COGCC, will potentially recycle and reuse produced water/flowback to be used in downhole frac operations.