



Resource Technologies, Inc.

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September 25, 2026

Mr. Eric Krueger
Montana Department of Environmental Quality
Petroleum Tank Cleanup Section
P. O. Box 200901
Helena, MT 59620-0901

Subject: Generic Applications Workplan for Contaminated Soil Disposal; Farmers Union Trading Company, 337 East Main Street, Ennis, Madison County, Montana; Facility ID# 56-13852, Release #3257.

Responsible Party: Roy Washburn
4573 Bordeaux
Dallas, Texas 75205
Contact: (214) 543-5069

Dear Mr. Krueger:

On behalf of Mr. Roy Washburn, Resource Technologies, Inc. (RTI) is submitting this work plan and budget to remove and dispose of approximately 10 to 12 cubic yards (cy) of petroleum-contaminated soil stockpiled at the former Farmers Union Trading Company (FUTC), 337 East Main Street, Ennis, Montana. This work plan was prepared in response to the MDEQ-PTCS work plan request via e-mail from Eric Krueger dated September 11, 2026.

This workplan was prepared by: Cole Histon
Resource Technologies, Inc.
1050 East Main Street, Suite #4
Bozeman, MT 59715

BACKGROUND

The facility building at 337 East Main Street was operated as a Cenex Co-Op service station until the late 1950s. Petroleum contamination in soil and groundwater has been under investigation and corrective action since 1997, including UST abandonment, excavation of about 880 cy of soil in 2000, and SVE system installation. Site history is documented in RTI's Remedial Investigation Work Plan dated November 18, 2022 (Work Plan 34620) and prior reports.

During service to the water line at the facility building, soil around the line showed petroleum impacts and was excavated and stockpiled on site, on and under plastic sheeting by Lamco Construction. The stockpile is estimated at 10 to 12 cy. DEQ collected a soil sample for waste characterization.

Purpose and Objectives

The purpose of this work is to remove the stockpiled soil from the site and dispose of it at a licensed facility. Specific objectives are:

- Submit the waste characterization analytical results to landfill and obtain landfill acceptance for the soil.
- Load, transport, and dispose of 10 to 12 cy of contaminated soil.
- Restore the stockpile area.
- Discuss ongoing tasks and results with DEQ's project manager and submit written agreed-upon WP modifications as required.
- Submit a brief Soil Disposal Report documenting the work.

SCOPE OF WORK

Landfill Acceptance

RTI will submit the soil analytical results and a waste profile to Logan Landfill and obtain written acceptance before hauling.

Soil Removal and Disposal

A licensed contractor will load the stockpile with a skid steer or backhoe into a tarped dump truck. The soil will be hauled to Logan Landfill under a waste manifest. A weight ticket will be collected for the load. The plastic sheeting beneath and over the stockpile will be disposed of with the soil. Equipment will be brushed clean of soil before leaving the site.

RTI will observe loading to confirm that all stockpiled soil is removed.

Site Restoration

After removal, the stockpile footprint (pavement) will be swept clean and returned to its prior condition. Photographs will be taken before, during, and after removal.

Reporting

Within 30 days of receiving the final disposal documentation, RTI will submit a Soil Disposal Report to DEQ. The report will include:

- A summary of field activities and any deviations from this work plan;
- Landfill acceptance letter, waste manifest, and a weight ticket;
- Site photographs.

Electronic copies of the report will be submitted as required by MDEQ, with a copy to Roy Washburn.

COST

A cost breakdown for work plan preparation and reporting, and contractor soil loading, transport, and disposal, is attached. The total cost is \$5,031.08. If you have any questions or comments about this work plan, please call.

Respectfully Submitted,
Resource Technologies, Inc.

A handwritten signature in black ink, appearing to read "Cole Histon", is positioned above the printed name.

Cole Histon
Environmental Geologist

Attachments

cc: Roy Washburn