



COPPER HILL LANDFILL SOIL ACCEPTANCE GUIDELINES

Pricing may vary depending upon soil type, moisture content and contamination levels

A required 3.6% Washington State Refuse Tax will also apply

Materials must comply with the MTCA Method A Soil Cleanup Levels for Unrestricted Land Uses (Table 740-1) and the Snohomish Health District standards

Class II Petroleum Contaminated Soils

For acceptance at Inert Waste Landfill under Snohomish Health District Solid Waste Facility Permit # SW-502

Dump Fee Price per Ton \$26.00

Class II Acceptance Limits

TPH	MAX LEVEL
Heavy Fuels	Up to 2,000 ppm dependent upon soils
Diesel	
Gasoline	100 ppm
Acceptable Materials	
Soil or Sand/Gravel	Ceramics
Concrete/Asphalt	Brick/Masonry

Class III Petroleum Contaminated Soils

For Thermal Remediation under Snohomish Health District Solid Waste Facility Permit # SW-501

Dump Fee Price per Ton \$76.00

Class III Acceptance Limits

TPH	MAX LEVEL
Heavy Fuels	15,000 ppm or beyond dependent upon soils
Diesel	
Gasoline	
Acceptable Materials	
Soil or Sand/Gravel	

Heavy Metals	MAX LEVEL	Samples needed prior to acceptance	
Arsenic	20 ppm	Cubic Yds of Soil	Minimum Number of Samples
Cadmium	2 ppm	0-100	3
Chromium	2,000 ppm	101-500	5
Chromium VI *	19 ppm	501-1,000	7
Lead	250 ppm	1,001-2,000	10
Mercury	2 ppm	Over 2,000	10 + 1 each additional 500 yds ³

* If total Chromium exceeds 48 ppm you must test for Chromium VI

Typically prohibited materials

Waste Roofing Materials	Organics	Land Clearing Debris	Wood Waste
Pesticides/Herbicides	Garbage/Paper	Ash	Putrescible Waste
Animal Manure	Septage/Biosolids	Hazardous Waste	Liquids

Liquid Content Saturated materials are prohibited. If materials scooped into a coffee filter produce leaking liquid, the material will be rejected.

Maximum Ph Materials may not have the potential of creating leachate with a pH outside the range of 6.5-8.5

Required Information Customers are required to identify the sources of material including the owner, the contractor, and the construction project.

Please contact us to discuss your project or to obtain more information

Granite Construction 534 Mt Vernon

Thermal Plant Location: 20700 Wayside Mine Road Granite Falls, WA 98252 Phone: 866-442-4093

Landfill Location: 20800 Wayside Mine Road Granite Falls, WA 98252 Phone: 866-672-3434

Main Office: 22121 17th Ave SE Suite 117 Bothell, WA 98021-7404 Phone: 425-481-0999