

Facility Location:
655 S. Hope Chapel Rd.
Jackson, NJ 08527
Phone: (732) 657-8551
Fax: (732) 657-9230



www.puresoil.com

Main Office:
P.O. Drawer 43
Farmingdale, NJ 07727
Phone: (732) 308-1113
Fax: (732) 462-9626

***** INCOMPLETE APPLICATIONS MAY CAUSE DELAYS *****
Material Characterization Report (MCR)

Date: _____

Project Site Information: (Physical Site Location) Site Description: Residential Commercial Industrial

Project Name: _____ County: _____ Block #: _____
Address: _____ Municipality: _____ Lot #: _____
City, State, Zip: _____ Est. Volume: (Tons) _____

Project Managers Name: _____

Project Managers Phone: _____

E-mail Address: _____

Type of Contamination

- Fuel Oil(s) #1 thru #6
- Gasoline
- Motor Oil
- Unidentified Petroleum

Previous Site Land Use: _____

Source of Contamination: _____

Suspected Source: _____

Site Owner Information: (Property Owner)

Generator Name: _____

Address: _____

City, State, Zip: _____

(If Applicable)
Bid Contract Number: _____

Owner/Agent Name: _____

Owner/Agent Phone: _____

Customer Billing Information:

Company Name: _____

Address: _____

City, State, Zip: _____

Print Name/Signature: _____

Title _____

Contact Phone: _____

Fax Number: _____

Please specify how you would like to receive the manifest(s).

Delivery Method: UPS Hold for Pickup.

Company Name: _____

Address: _____

City, State, Zip: _____

Attention To: _____

Customer Name:

Project Name:

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Chain of Payment:

Instructions:

In order, starting with the generator and ending with Billing Company listed in the Customer Billing Information section, please provide the chain of payment for the project that you wish to have approved for acceptance by Pure Soil Technologies. Please contact Pure Soil Technologies with any questions you may have.

Site Owner Information: (Client makes no entries in this section unless manually completing form.)

Generator Name: _____	Owner/Agent Name: _____
Address: _____	Owner/Agent Phone: _____
City, State, Zip: _____	

General Contractor/Consultant Information:

Name: _____	Contact: _____
Address: _____	Contact Phone: _____
City, State, Zip: _____	

Sub-Contractor/Broker Information:

Name: _____	Contact: _____
Address: _____	Contact Phone: _____
City, State, Zip: _____	

Sub-Contractor/Broker Information:

Name: _____	Contact: _____
Address: _____	Contact Phone: _____
City, State, Zip: _____	

Sub-Contractor/Broker Information:

Name: _____	Contact: _____
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Customer Name:
Project Name:

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Material Characterization Report (MCR)
Sampling and Analysis Requirements

The following analysis are MINIMUM requirements for projects LESS than 800 Cubic Yards.		
*** Residential Projects require ONLY a TPH every 100 Cubic Yards ***		
Analysis	Method	Frequency
TPH	8015	One every 100 Cubic Yards
VOC's	8260	One every 800 Cubic Yards
PAINT FILTER	9095	One Per Site
TCLP METALS	1311	One every 800 Cubic Yards (Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Nickel, Selenium, Silver)
PCB's	8082	One every 800 Cubic Yards
IGNITIBILITY	SW846/1030	One Per Site
RCRA	SW846 7.3.3.2 Rev. 3	One Per Site (Reactivity - Sulfide, Cyanide)
CORROSIVITY/PH	SW846/9045D	One Per Site
In addition to the above, the following analysis are REQUIRED for projects GREATER than 800 Cubic Yards.		
SEMI-VOC's	8270C	Including PAHS (One Complete Per 800 Cubic Yards)
TOTAL METALS	6010A	One Complete Per 800 Cubic Yards (Arsenic, Barium, Beryllium, Cadmium, Chromium, Lead, Mercury, Nickel, Selenium, Silver)

Additional Analysis

We understand that project volumes are estimates and many times volume increases will require additional testing to meet Pure Soil Technologies permit frequency requirements. Additional testing is the responsibility of each client.

Truck Load Inspection

Inspections will be conducted for commingled waste. This includes any materials such as asphalt, concrete, brick, construction debris, steel and the like. Any load found to contain greater than permitted levels will be considered non-conforming.

Certification

I, the undersigned, understand that if any soil delivered to Pure Soil Technologies facility is found to be non-conforming it will not be accepted for processing. I further understand that the client shall be solely responsible for its removal. In the event that the client does not remove the soils in a timely manner Pure Soil Technologies, acting as agent for the client, may arrange to have the soil removed and disposed of at a properly permitted facility at the clients sole expense.

I the undersigned, Certify that, to the best of my knowledge, the soil submitted for acceptance to Pure Soil Technologies does not contain herbicides, pesticides, or any other constituents at levels which would cause the soil to be characterized as toxic or hazardous as defined by 40 CFR 761.

I, certify that all documentation of all soil analysis that has been performed on the subject site has been provided to Pure Soil Technologies, Inc. and that the soils have not been or are not presently the focus of a remediation for contaminants other than those that are being disclosed to Pure Soil Technologies.

I hereby certify that all information provided in this MCR is a true and accurate description of the site information and customer/billing information. Any changes to the information submitted herein shall be immediately reported to your Pure Soil Technologies representative. Furthermore, I the undersigned, am the generator or a properly authorized agent for the generator. By the act of submitting this application I certify that I have been granted the authority to execute this document.

I Agree

Completed By: _____

Signature:
 (Digital or Manual)

Customer Name:
 Project Name: