



Profile Sheet Reference No.

This form must be completed as accurately as possible.

Waste can not be accepted at our facility unless this Waste Profile Sheet has been submitted and approved by our QA/QC personnel.

**1. WASTE GENERATOR and AGENT (CONTRACTOR/CONSULTANT) INFORMATION**

**A. Waste Generator Information**

Contact Person:

Title:

Telephone:

Fax:

Cell:

Email:

Company Name:

Address:

City Province/State:

Country Postal/Zip Code:

**B. Agent (Contractor/Consultant) Information**

Contact Person:

Title:

Telephone:

Fax:

Cell:

Email:

Company Name:

Address:

City Province/State:

Country Postal/Zip Code:

**2. SITE INFORMATION**

Site Name:

Address:

City Province/State:

Country Postal/Zip Code:

Active Site:  None-Active Site:  Industrial Site:  Commercial/Residential Site:  Spill Site:

Site Contact:

Title:

Telephone:  Fax:

Cell:

Email:

**3. SITE HISTORY**

Current activities and site use:

Past activities and site use:

Current operators:  Past operators:

Waste Origin (Process):

**4. WASTE PROFILE**

**A. Waste Description**

Generator No.:  Waste code (if applicable):

Shipping Name:

Quantity of soil:  tonnes Shipment Date:

Primary Contaminant in soil:



3. WASTE PROFILE CONTINUED

B. Shipment Information

Transporter: [ ]

Quantity per Shipment: [ ]

Frequency of Shipment: [ ]

C. General Information - Please confirm that waste contains none of the following:

Radioactive Material: Yes: [ ] No: [ ] Comments: [ ]

Biohazard (biomedical, sharps etc.): Yes: [ ] No: [ ] Comments: [ ]

Explosive Compunds: Yes: [ ] No: [ ] Comments: [ ]

D. Physical Profile

Moisture Content: [ ] %

Material size over 1.5 in: [ ] %

Waste Debris (wood, concrete, sharps etc.): [ ] %

Approximate bulk density: [ ] %

PARTICAL SIZE DESCRIPTION

Clay: [ ] %

Silt: [ ] %

Sand: [ ] %

Gravel: [ ] %

Other: [ ]

E. Chemical Profile - Please provide the total concentrations of the following organic and inorganic compounds if known.

ORGANIC

PCB (polychlorinated biphenyls): [ ] ppm

VOC (volatile organic compounds): [ ] ppm

PCB (polychlorinated biphenyls): [ ] ppm

PCB (polychlorinated biphenyls): [ ] ppm

PCB (polychlorinated biphenyls): [ ] ppm

PCB (polychlorinated biphenyls): [ ] ppm

Other: [ ] ppm

INORGANIC

Arsenic (As): [ ] ppm

Barium (Ba): [ ] ppm

Bromide (Br): [ ] ppm

Cadmium (Cd): [ ] ppm

Chromium (Cr): [ ] ppm

Cobalt (Co): [ ] ppm

Copper (Cu): [ ] ppm

Cyanide (CN): [ ] ppm

Fluoride (F): [ ] ppm

Lead (Pb): [ ] ppm

Manganese (Mn): [ ] ppm

Mercury (Hg): [ ] ppm

Molybdenum (Mo): [ ] ppm

Nickel (Ni): [ ] ppm

Selenium (Se): [ ] ppm

Tin (Sn): [ ] ppm

Zinc (Zn): [ ] ppm

ppm = parts per million mg/kg. Note: If total concentration of any of the inorganics exceeds CCME guidelines, a leachate test may be required

ACKNOWLEDGEMENT

The Generator and its agents acknowledge that the information provided in the waste Profile Sheet as well as all supporting analytical results are true and accurate representation of the waste to be shipped to Phase Separation Solutions Inc. facility.

Authorized Signature: [ ]

Date (mm/dd/yyyy): [ ] / [ ] / [ ]

Name & Title: [ ]

Company Name: [ ]