

End Cap Technology, LLC.
Material Acceptance Submittal
Page Street Landfill
Stoughton, MA

A. SITE INFORMATION:

Site Name (if applicable): _____

Location Description (if applicable): _____

Address: _____

City: _____ State, Zip: _____

Release Tracking No. or Site ID No. (if applicable) _____

B. GENERATOR INFORMATION

Name: _____ Contact: _____

Address:: _____ Phone: _____

City: _____ Email _____

State, Zip _____

C. CONSULTANT INFORMATION

Company: _____ Contact: _____

Address:: _____ Phone: _____

City: _____ Email _____

State, Zip _____

D. ESTIMATED SOIL QUANTITY

Cubic Yards: _____ Or Tons: _____

E. LABORATORY ANALYSES

Check the following laboratory analysis performed on the material to be reused (check all that apply)

- VOCs, SVOCs, TPH, PCBs, As, Cd, Cr, Pb, Hg (required)
- TCLP (if required by total metal concentrations) Conductivity
- Other laboratory analysis performed (list all)

- Field screening performed (list all)

Attach data summary tables and all laboratory reports

F. DESCRIPTION/SOURCE OF RELEASE

UST: Yes No Describe _____

Date of Release: _____ Type of Release: _____

Other (describe): _____

Contaminants of Concern _____

G. SITE HISTORY

- Check if extra sheet is attached

Past Use (s): _____

Current Use(s): _____

H. PHYSICAL SOIL DESCRIPTION

Physical description (sand, gravel, silt, peat, etc.): _____

Check if the following materials are present (check all that apply):

- Construction debris Coal Ash Organic Matter Vegetative Matter
- Other (specify): _____

I. SOIL SAMPLING METHODOLOGY

Sampling Methods (check all that apply):

- Grab Composite Headspace screened Soil boring Test pit
- Stockpile Other (specify): _____
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J. SOIL CHARACTERIZATION METHODOLOGY

Soil characterization Sampling Methods (check all that apply):

- Stockpile In-Situ Other (specify): _____

Number of samples collected: _____ Were "Hotspots" identified Yes No

If "Yes" how is the hotspot material segregated: _____

K. CERTIFICATION:

End Cap Technology, LLC (End Cap) is materially relying on this submittal. By signing below the Generator certifies and warrants to End Cap that, having used due diligence: (a) all the information contained in this submittal is true, accurate and complete, (b) the materials covered by this submittal do not contain any petroleum based substances, hazardous wastes, or hazardous materials other than as disclosed in this submittal, and (c) the Generator will indemnify and hold-harmless End Cap from and against all damages and liability of any kind (including reasonable attorney fees and costs) that arises from or relates to the materials covered by this submittal.

Signature of Generator _____ Date: _____
identified

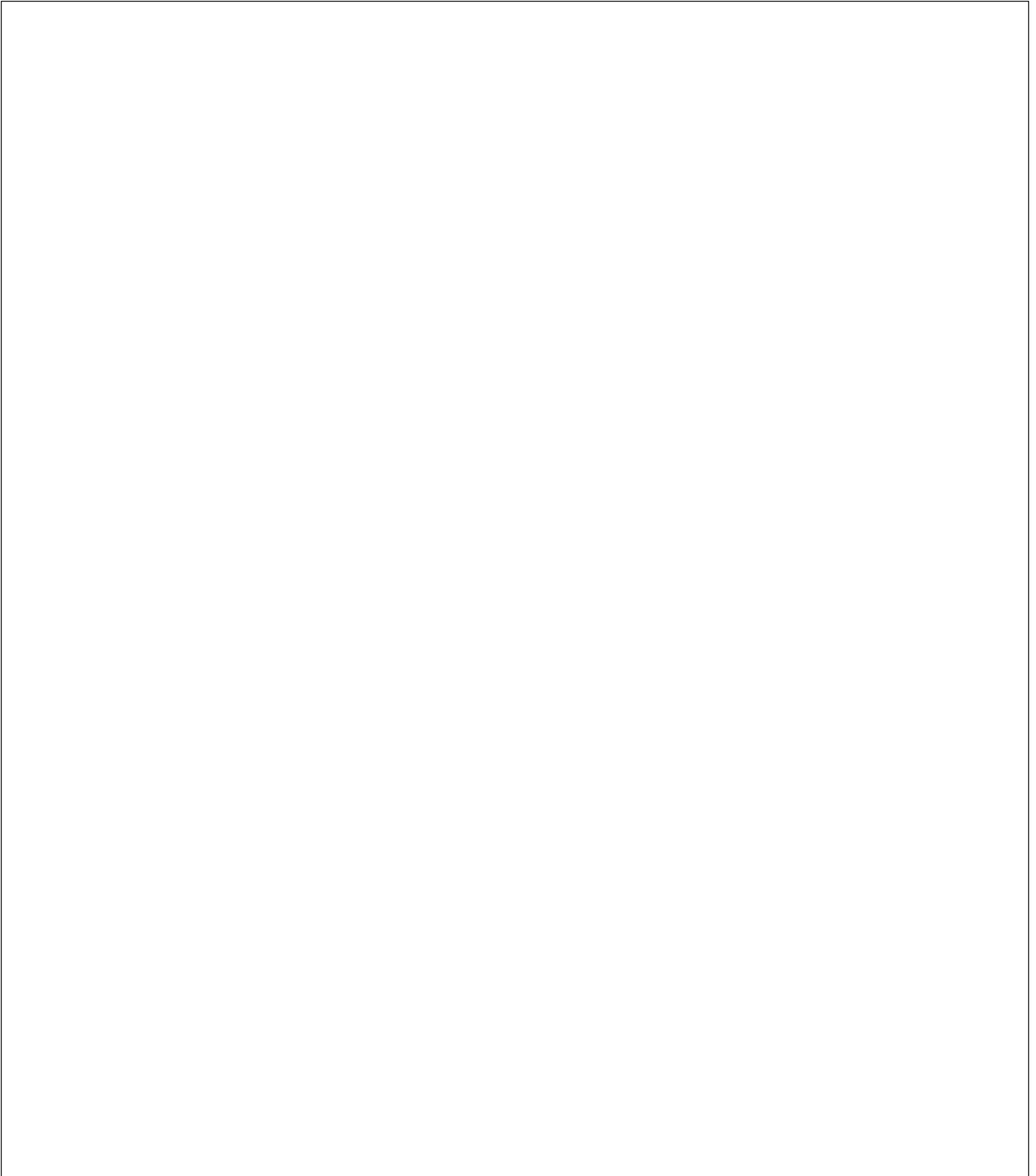
Generator (Printed Name) _____

- Check if Bill of Lading is Attached
- Check if Material Shipping Record is Attached

L. SITE DIAGRAM:

A site diagram is required that shows all site details and all sampling locations.

Check if Diagram is attached.



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Table 1
Soil Reuse Testing Requirements and Acceptable Limits

Contaminant	Unlined Level (mg/kg)	Lined Level (mg/kg)
Total Arsenic	40	40
Total Cadmium	30	80
Total Chromium	1,000	1,000
Total Lead	1,000	2,000
Total Mercury	10	10
Total Petroleum Hydrocarbons	2,500	5,000
Total PCBs	<2	<2
Total SVOCs	100	100
Total VOCs	4	10

Table 2
Additional Testing Requirements

1. Conductivity (umhos/cm) if suspected to contain elevated NaCl shall be less than 4,000 umhos/cm for unlined and less than 8,000 for lined.
2. Listed or Characteristic Hazardous Waste (TCLP) - required if total metals indicate that mathematically TCLP levels can be exceeded