

SOIL PROFILE FORM

FISH ROAD RECLAMATION PROJECT DUDLEY, MASSACHUSETTS



PROFILE NUMBER _____
(Assigned by W.L. French Excavating Corp.)

A. SITE INFORMATION:	
Name:	Contact:
Address:	Phone:
City:	State, Zip:
Release Tracking No. or Site ID No. (if applicable):	

B. GENERATOR INFORMATION:	
Name:	Contact:
Address:	Phone:
City:	State, Zip:

C. CONSULTANT INFORMATION:	
Company:	Contact:
Address:	Phone:
City:	State, Zip:

D. ESTIMATED SOIL QUANTITY:	
Tons:	Cubic yards:

E. LABORATORY ANALYSIS	
Check the following laboratory analyses performed on the material to be reused (check all that apply):	
<input type="checkbox"/> VOCs, SVOCs, TPH, PCBs	<input type="checkbox"/> pH
<input type="checkbox"/> MCP14 Metals	<input type="checkbox"/> Reactivity
<input type="checkbox"/> TCLP (if required by total levels)	<input type="checkbox"/> Herbicides
<input type="checkbox"/> Conductivity	<input type="checkbox"/> Pesticides
<input type="checkbox"/> Ignitability/Flash Point	<input type="checkbox"/> Other laboratory analysis performed:
<input type="checkbox"/> Field screening performed (describe below)	
<input type="checkbox"/> Attach data summary tables for all soil from source and laboratory reports for only applicable samples	

F. SITE HISTORY:	
<input type="checkbox"/> Check if extra sheet attached	
Current Use(s):	
Past Use(s):	
Check additional site history/uses below. Provide additional description as needed:	
Tannery <input type="checkbox"/> YES <input type="checkbox"/> NO	Salvage/Junk Yard <input type="checkbox"/> YES <input type="checkbox"/> NO
Textiles <input type="checkbox"/> YES <input type="checkbox"/> NO	Petroleum Storage <input type="checkbox"/> YES <input type="checkbox"/> NO
Foundry <input type="checkbox"/> YES <input type="checkbox"/> NO	Plating/Metal Finishing <input type="checkbox"/> YES <input type="checkbox"/> NO
Dry Cleaning <input type="checkbox"/> YES <input type="checkbox"/> NO	Chemical Production <input type="checkbox"/> YES <input type="checkbox"/> NO
Coal Gasification <input type="checkbox"/> YES <input type="checkbox"/> NO	Circuit Board Manufacturer <input type="checkbox"/> YES <input type="checkbox"/> NO
Machine Shop <input type="checkbox"/> YES <input type="checkbox"/> NO	Herbicide/Pesticide Use, Storage or Disposal <input type="checkbox"/> YES <input type="checkbox"/> NO
Historic Urban Fill Soil present <input type="checkbox"/> YES <input type="checkbox"/> NO	Boston Blue Clay present <input type="checkbox"/> YES <input type="checkbox"/> NO
Naturally Occurring Arsenic >20 mg/kg <input type="checkbox"/> YES <input type="checkbox"/> NO	

**G. PHYSICAL SOIL DESCRIPTION**

Physical Description (sand, gravel, silt, peat, fill, clay etc.): _____

CHECK IF THE FOLLOWING MATERIALS ARE PRESENT

Clay <input type="checkbox"/> YES <input type="checkbox"/> NO	Coal <input type="checkbox"/> YES <input type="checkbox"/> NO
Ash <input type="checkbox"/> YES <input type="checkbox"/> NO	Construction Debris <input type="checkbox"/> YES <input type="checkbox"/> NO
Vegetative Matter <input type="checkbox"/> YES <input type="checkbox"/> NO	Other Material <input type="checkbox"/> YES <input type="checkbox"/> NO _____

H. SOIL SAMPLING METHODOLOGYSampling Methods (check all that apply)

<input type="checkbox"/> Grab	<input type="checkbox"/> Headspace Screened
<input type="checkbox"/> Composite (based on grab samples)	<input type="checkbox"/> Visually Contaminated
<input type="checkbox"/> Olfactory contaminated	<input type="checkbox"/> Other (describe in LSP Letter)

I. SOIL CHARACTERIZATION METHODOLOGYSoil Characterization (check all that apply)

<input type="checkbox"/> Stockpile	<input type="checkbox"/> In-situ
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Other _____
Number of full suite samples collected _____
Hot Spots Identified YES NO (if yes, discuss in LSP Letter how hotspots were segregated)**J. GENERATOR CERTIFICATION:**

I, the generator, having used due diligence and determined that the soil described within this Soil Submittal Package and intended for reuse at the Fish Road Reclamation Project meets the acceptance criteria, screening procedures, and due diligence described within the Fill Management Plan. There is no reason to suspect or believe soil intended for reuse at Fish Road Reclamation Project has been impacted by any releases of oil or hazardous materials or contains any other contaminants than those at levels described herein. I agree to promptly remove any soil delivered to Fish Road Reclamation Project that is determined by W. L. French Excavating Corp. to not meet acceptance criteria. Should W. L. French Excavating Corp. take action and remove such soil from the Fish Road Reclamation Project and manage that material elsewhere, W. L. French Excavating Corp. will seek payment from the Generator for all costs including damages.

SIGNATURE OF GENERATOR _____ DATE _____

GENERATOR - PRINTED NAME _____



K. SITE DIAGRAM

A site diagram is required indicating any major structures, roads, excavation areas, soil origin, sample locations, and stockpile locations. All sampling locations must be noted:

Check if diagram is attached

SOIL SUBMITTAL CHECKLIST

Facility Name: Fish Road Reclamation Project
Project Address: off Fish Road, Assessor Map 229, Lot 158, Dudley, MA
Operator: W. L. French Excavating Corporation - 14 Sterling Road, Billerica, MA
Contact: Jarrett Everton 978-663-2623 email: jeverton@wlfrench.com



	CIRCLE ONE	
1. Laboratory Testing performed?	YES	NO
2. Proximity to urban fill or MCP Disposal Site stated?	YES	NO
3. Supplemental delineation testing performed?	YES	NO
4. All appropriate laboratory analyses performed?	YES	NO
5. LSP opinion letter states that soil meets acceptance criteria?	YES	NO
6. Description of site and contaminants provided? (Describe in LSP Opinion Letter)	YES	NO
7. Description of current and former site usage/history is provided? (Describe in LSP Opinion Letter)	YES	NO
8. Is soil considered "remediation waste" under the MCP?	YES	NO
9. Is soil considered "exempt from reporting" to a regulatory authority? (if yes Describe in LSP Opinion Letter)	YES	NO
10. Soil analytical data for specific samples attached and of sufficient frequency with QA/QC and Chain of Custody attached?	YES	NO
11. Field screening data used to support chemical composition provided?	YES	NO
12. Physical description/soil classification is provided?	YES	NO
13. Site figure showing soil origin, soil stockpiles, and location of all soil samples is provided?	YES	NO
14. Data table comparing all applicable results to Fish Road Reclamation Project Acceptance Criteria provided?	YES	NO
15. Signed & Stamped MSR is provided (BOLs not accepted)?	YES	NO
16. Fish Road Reclamation Project Reuse Submittal Form completed, signed, and attached?	YES	NO
17. Volume of soil requested for approval in LSP letter, Soil Reuse Submittal Form and MSR are the same?	YES	NO

Failure to provide the above information may result in the submittal being denied.

SIGNATURE (LSP)

DATE

PRINT NAME (LSP)