



EXHIBIT A
Material Profile Sheet

Global Job # \_\_\_\_\_
Sales Rep \_\_\_\_\_

- Clean Earth of Southern Florida
1240 Foxmoor Street
Moore Haven, FL 33471
T 863-946-1090
Clean Earth of Georgia
5815 Highway 17 North
Kingsland, GA 31548
T 941-723-2700

A. Waste Generator/Job Site Information

- 1. Generator Name: \_\_\_\_\_
2. Generator Address: \_\_\_\_\_
3. Generator Cty/St/Zip: \_\_\_\_\_
4. Generator Phone: \_\_\_\_\_
5. Generator Contact: \_\_\_\_\_
6. Generator Email: \_\_\_\_\_
7. Generator County: \_\_\_\_\_
8. Job Site Name: \_\_\_\_\_
9. Job Site Address: \_\_\_\_\_
10. Job Site Cty/St/Zip: \_\_\_\_\_
11. Job Site Phone: \_\_\_\_\_
12. Job Site Contact: \_\_\_\_\_
13. Job Site Email: \_\_\_\_\_
14. Job Site County: \_\_\_\_\_

Billing Information

- 15. Customer Name: \_\_\_\_\_
16. Customer Address: \_\_\_\_\_
17. Customer Cty/St/Zip: \_\_\_\_\_
18. Customer Phone: \_\_\_\_\_
19. Customer Contact: \_\_\_\_\_
20. Customer Email: \_\_\_\_\_

B. Waste Stream Information

- 1. Name of waste: \_\_\_\_\_
2. State waste code(s) (if applicable): \_\_\_\_\_
3. Process generating waste (attach separate sheet, if necessary): \_\_\_\_\_
4. Estimated quantity of waste: \_\_\_\_\_
Tons Gallons Cubic Yards
6. Term of project: Recurring One Time

C. Waste Composition/Characteristics

- 1. Source of contamination (i.e., UST, AST, leak, spill, non specific): \_\_\_\_\_
2. Type of contamination (i.e., diesel, gasoline, waste oil, heating oil, MGP, etc.): \_\_\_\_\_
3. Contaminants of concern: \_\_\_\_\_

4. Provide a site history detailing past and present land uses, on site storage/process information, and any activities related to
contaminants of concern (attach a separate sheet if necessary): \_\_\_\_\_

5. Composition of waste (clay, rock, sand, moisture, chemical,
constituents, contaminants, etc., should equal 100%): \_\_\_\_\_ % \_\_\_\_\_ %
\_\_\_\_\_ % \_\_\_\_\_ %

6. Is this site a State or Federal Superfund Site? Yes No

7. Is laboratory reporting being supplied with this profile? Yes No

7a. If yes, you will need to attach a sampling plan description and a diagram of sampling locations that ties to
the data. Please refer to the "Site Sampling Diagram form in your approval package for guidance.

8. Is the waste represented in this waste profile classified as a radioactive material under USEPA 40 CFR 191.12 or
other applicable regulatory provisions? Yes No

9. Does the waste represented contain any levels of polychlorinated biphenyls (PCBs)? Yes No

9a. If yes, list the level: \_\_\_\_\_

9b. If yes, is the waste material TSCA regulated or defined as a PCB remediation waste under TSCA? Yes No N/A

10. Does the waste represented contain herbicides, pesticides, asbestos, insecticides or residues thereof at
concentrations that would render it hazardous as defined by 40 CFR 261 or subject to additional state or federal
regulations? Yes No

**C. Waste Composition/Characteristics (continued)**

- 11. The waste represented in this profile is generated as a result of the corrective response taken under the Federal Underground Storage Tank Regulation 40 CFR 280.  Yes  No
- 12. Is the waste a treatment residue from a previously listed or characteristic hazardous waste?  Yes  No
- 13. Is there a nuisance level of odor associated with this waste?  Yes  No
- 14. If yes to any of the above questions, please explain (attach an additional sheet if necessary):

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**D. Generator / Agent Certification**

- 1. I certify that the waste represented by this profile is not a listed hazardous waste, nor does it contain a listed hazardous waste, nor does it exhibit any characteristics of a hazardous waste as defined by 40 CFR 261.  Yes  No
- 2. I certify that this waste profile and all attachments contain true and accurate descriptions of the waste material.  Yes  No
- 3. I certify that all relevant information in possession of the Generator/Agent pertaining to known or suspected hazards with regard to the waste has been disclosed to Clean Earth.  Yes  No
- 4. I certify that all changes that occur in the characteristics of the waste will be identified by the Generator/Agent and disclosed to Clean Earth prior to providing the waste to Clean Earth.  Yes  No
- 5. I certify that the analytical data attached hereto are derived from testing representative sample(s) as referenced in 40 CFR 261.20 or an equivalent state regulatory provision.  Yes  No  N/A
- 6. The undersigned has determined the non-hazardous status of the said waste is in accordance with 40 CFR 262.11. Should, at any time after delivery, the material accepted by Clean Earth be found to be non-conforming to the information certified in this profile and represented by documentation attached hereto, it becomes the responsibility of the Generator/Agent to remove the waste from the designated Clean Earth facility within five (5) days of notification. Notification is to be verbal followed by written notification, overnight receipted. It is the Generator's/Agent's responsibility to abide by all Federal, State and Local regulations associated with the removal of their waste. If the waste is not removed within the specified time period, said disposal shall be arranged by a Clean Earth representative and billed to the Generator/Agent at cost plus basis. Furthermore, the Generator/Agent will be responsible for any and all costs for decontamination required by the Clean Earth facility that is related to the Generator's/Agent's material and all liability for such nonconforming waste shall revert to Generator/Agent.  Yes  No

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name (type or print): \_\_\_\_\_ Company: \_\_\_\_\_

**E. Clean Earth Waste Approval Decision**

- 1. Treatment Option(s) \_\_\_\_\_
- 2. Proposed Treatment Facility(s) \_\_\_\_\_
- 3. Supplemental information (special handling, hours of acceptance, etc.): \_\_\_\_\_

4. Approval decision:  Approved  Denied Approved tonnages: \_\_\_\_\_  
 4a. If denied, please indicate the reason in the space provided: \_\_\_\_\_

5. Approval Signature: \_\_\_\_\_ Date: \_\_\_\_\_

6. Facility Manager's Signature: \_\_\_\_\_ Date: \_\_\_\_\_

PLEASE PRINT IN INK OR TYPE