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Bayshore Soil Management, LLC Generator Waste Profile

BSM Customer: _____

Customer Address: _____ City: _____ State: _____ Zip: _____

Contact: _____ Tel: () _____ email: _____

Site Contact: _____ Tel/Cell: () _____ email: _____

Site Name: _____ Property Owner's Phone: () _____

Site Address: _____ City: _____ State: _____ Zip: _____

Generator Name: _____ Generator Phone: () _____

Generator Address: _____ City: _____ State: _____ Zip: _____

History of Site Use: Residential Commercial Industrial

If commercial or industrial, please describe history of site: _____

Event/process generating waste: Leaking UST Leaking AST Surface Spill other (*describe*): _____

Waste Material Description: Soil/media is contaminated with: (check one)

____ NON-HAZARDOUS, **VIRGIN PETROLEUM** CONTAMINATED SOIL

#2, #4, or #6 Fuel Oil Diesel Fuel Gasoline Motor oil Hydraulic Oil Mixed Fuels (gas/fuel)

____ NON-HAZARDOUS, **NON-VIRGIN PETROLEUM** CONTAMINATED SOIL

Used Motor Oil Waste Oil Metal Cutting/Cooling Oils Hydraulic Oil Urban Fill Virgin Solvent

Electric Oil/MODF Used Solvent Grease Wax Animal/Vegetable Oil Street Sweepings

____ NON-HAZARDOUS, **COAL TAR/ MGP** CONTAMINATED SOIL

Coal Tar / MGP

Are there any known or suspected releases of contaminants other than those listed above? NO _____ YES _____

If YES, Specify _____

Approximate Tonnage _____

Physical Characteristics: %Clay _____ % H2O _____ %Debris _____ Describe Debris _____

I hereby certify, to the best of my knowledge, (a) I am a responsible official of the generator, (b) that the sampling protocol, as outlined, has been adhered to, (c) that the information provided in the profile is correct and complete, (d) that the transport, treatment and recycling of the contaminated materials do not violate any laws or regulations of the state of origin.

Signature: _____ Date: _____

Typed/Printed Name: _____ Company: _____

Check One: Owner _____ Generator _____ Contractor _____ Consultant _____ Other (explain) _____

Acceptance of this material is based on review and approval of this profile, required analytical results and soil physical inspection.