



Clean Earth of Connecticut
 CT DEEP CONTAINED IN POLICY CERTIFICATON

Site Address: _____

I, (property owner, generator, or LEP) having intimate historical knowledge of the property and having conducted a thorough environmental investigation into the property at the above address hereby certify the contaminated soils generated from above address have undergone a RCRA hazardous waste determination and have compared contaminant concentrations with the characterization criteria below. The concentrations in the soil being shipped to Clean Earth of Connecticut are below these criteria allowing the soil to be managed under the Connecticut DEEP Contained In Policy.

Print Name: _____

Signature:

Title: _____ Date: _____

Contaminant	Soil Characterization Criteria	Groundwater Characterization Criteria
Characteristically hazardous waste " D codes "	Non-hazardous if below levels in Toxicity Characteristic Table in 40 CFR 261.24 ("TC Table") ¹	Non-hazardous if below levels in Toxicity Characteristic Table in 40 CFR 261.24 ("TC Table")
Listed hazardous waste " F,K,P,U codes " See 40 CFR 261.33 for " P " & " U " See 40 CFR 261 Appendix VII to identify constituents for which " F " & " K " wastes are listed.	Non-hazardous if below the lower of A and B: (A) Industrial/Commercial Direct Exposure Criteria in RSR ² and ----- [choose one method from B]: (B) either TC Table ¹ or 100 x GA Pollutant Mobility Criteria in RSR ³ or 100 x Groundwater Protection Criteria in RSR ⁴	Non-hazardous if below 100 x GA Groundwater Protection Criteria in RSR

1. via Toxicity Characteristic Leachate Procedure ("TCLP")
2. via mass analysis
3. via mass analysis or leachate analysis
4. via leachate procedure (e.g., TCLP or Synthetic Precipitation Leachate Procedure ["SPLP"])