

**GENERATOR PRE-QUALIFICATION FORM**

**I TYPE OF WASTE:** GASOLINE CONTAINING SOIL  
(Virgin Surface Sources)

**II AMOUNT OF WASTE:** +/- \_\_\_\_\_ Cu Yds +/- \_\_\_\_\_ Tons

**III GENERATOR INFORMATION:**

a) Generator \_\_\_\_\_ Contact \_\_\_\_\_  
Address \_\_\_\_\_ Phone# \_\_\_\_\_

b) Process Generating the Waste \_\_\_\_\_

c) Site of Generation \_\_\_\_\_

d) Contracting Firm \_\_\_\_\_ Contact \_\_\_\_\_  
Address \_\_\_\_\_ Phone# \_\_\_\_\_

**IV WASTE CHARACTERIZATION:** Analytical Method - See Table 1

<u>PARAMETER</u>	<u>ANALYTICAL RESULTS</u>		<u>ACCEPTANCE CRITERIA</u>	
	Total <sup>1</sup>	TCLP	Total	TCLP
a) Lead	_____ ppm	_____ ppm	<50 ppm	<5.0 ppm
b) TCLP Benzene	_____ ppm	_____ ppm	<5.0 ppm	<.5 ppm
c) % Solids	_____ %		no free liquids	

**V GENERATOR CERTIFICATION:**

The undersigned agrees that to the best of his/her knowledge the materials, as represented and described above, to be processed by Commercial Recycling Systems do not contain any hazardous waste as those terms are used in the Resource Conservation and Recovery Act, the Comprehensive Environmental Response, Compensation and Liability Act, the Hazardous Materials Transportation Act, the Toxic Substances Control Act, the Clean Air Act and the Clean Water Act, or any similar state or local law, or any regulation promulgated pursuant thereto, or any other applicable law, except those materials expressly indicated above. Samples obtained by generator for pre-qualification of this material have been obtained in accordance with the requirements of Table 1 and CRS's Sampling and Analytical Plan.

\_\_\_\_\_  
(Name Print/Type)

\_\_\_\_\_  
(Title)

\_\_\_\_\_  
(Signature)

\_\_\_\_\_  
(Date)

**VI COMMERCIAL RECYCLING SYSTEMS ACCEPTANCE:**

CRS accepts this waste in accordance with requirements set forth in its MDEP Solid Waste Facility Processing License #S-021243-WK-A-N.

\_\_\_\_\_  
(Name Print/Type)

\_\_\_\_\_  
(Title)

\_\_\_\_\_  
(Signature)

\_\_\_\_\_  
(Date)

<sup>1</sup> If analytical results for Total exceed the maximum acceptance criteria, TCLP analysis is required for that material.