



SPENT CARBON IDENTIFICATION FORM

OFFICE USE ONLY

Agent: _____ ID Number: _____

Facility: _____ Approved By: _____

I. GENERATOR INFORMATION

A. Company: _____

Address: _____

City: _____ State: _____ Zip: _____

B. Site Location: _____

City: _____ State: _____ Zip: _____

C. US EPA ID No.: _____ State ID No.: _____

D. Contact Name: _____

Title: _____ Telephone: _____

II. SPENT CARBON PROPERTIES AND COMPOSITION

A. General Description of Spent Carbon

1. Mesh Size: _____ () Pelletized () Granular

Product Base: _____ () Coal () Coconut Shell () Wood () Lignite

2. Foreign Material Present: () YES () NO

If Yes Explain: _____

3. Odor: () Strong () Mild () None

B. Process Generating Spent Carbon:

() Groundwater Remediation () Potable

() Industrial Waste Stream () Solvent Recover

() Chemical Processing () Air Filtration

() Food Processing () VOC Control

() Other: _____

Application System Description: _____

III. CLASSIFICATION

A. Is this a U.S. EPA Hazardous Waste: () YES () NO Waste Code: _____

B. Is the carbon a Hazardous Waste as defined by State or local regulations:
() YES () NO Waste Code: _____

C. Generator State Agency Information (if spent carbon is manifested)

Agency Name: _____

Address: _____

City: _____ State: _____ Zip: _____

D. List of contaminants (Organic Compounds and Metals) on spent Carbon.

<u>Contaminants</u>	<u>Range</u>
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Spent Carbon: pH: _____

Flash Point: _____

IV. **REGULATORY** Does the spent carbon exceed the following limits?

A. Total adsorbed organic constituents in excess of 35% by weight loading () YES () NO

B. Any adsorbed total Metals in excess of the following limits:

- Arsenic (100 ppm)
- Lead (100 ppm)
- Chromium (100 ppm)
- Cadmium (100 ppm)
- Antimony (100 ppm)
- Beryllium (100 ppm)
- () YES _____

- Mercury (50 ppm)
- Silver (50 ppm)
- Barium (2000 ppm)
- Thulium (100 ppm)
- Nickel (100 ppm)
- Selenium (20 ppm)
- () NO

C. Does the carbon contain PCBs in excess of 50 ppm () YES () NO

D. Does the carbon contain dioxins in the excess of 20 ppb () YES () NO

E. Does the carbon contain any pesticides or herbicides () YES () NO

F. Does the carbon contain any sulfur or cyanide containing compounds () YES () NO

G. Does the carbon contain Halogenated Compounds () YES () NO

H. Is this carbon subject to land ban regulations () YES () NO

I. Does the spent carbon contain any per- and polyfluoroalkyl substances (PFAS) () YES () NO

V. **SHIPPING INFORMATION**

A. U.S. DOT Shipping Name and Hazardous Class _____

B. Local Hazardous Waste Number of EPA Codes _____

C. Shipping Amount: _____ Frequency: _____

VI. **GENERATOR CERTIFICATION**

I hereby certify that all information on this and all attached documents contain a true and accurate description of the spent carbon and that the characterization of the spent carbon and classification of the spent carbon as either hazardous or non-hazardous has been made in accordance with applicable analytical testing and in accordance with applicable laws. Generator agrees to defend and hold the reactivator harmless from all liabilities claim losses arising out of or relating to any violation by the generator or client of any statute ordinance, regulation, law or other governmental requirements relating to the proper characterization and classification of the spent carbon including any applicable regulator requirements pertaining to the generation, storage, and transportation of any spent carbon.

Signature Of Generator or Authorized Agent: _____

Title: _____

Date: _____