

US Ecology, Inc.

GENERATOR PCB WASTE PRODUCT QUESTIONNAIRE

US Ecology Idaho, Inc.
 P.O. Box 400
 10.5 Miles NW on Hwy 78, Lemley Rd
 Grand View, Idaho 83624
 (800) 274-1516, (208) 834-2275
 Fax: (208) 834-2919
 EPA ID#: IDD073114654

US Ecology (Beatty, NV)
 P.O. Box 578
 Highway 95, 11 miles South of Beatty
 Beatty, NV 89003
 (800) 239-3943, (775) 553-2203
 Fax: (775) 553-2125
 EPA ID#: NVT330010000

SECTION A—GENERATOR INFORMATION

1 a. Generator _____

Mailing Address _____ City/State _____ ZIP _____

Shipping Address _____ City/State _____ ZIP _____

1.b. Tech./Off-Spec. Contact _____ TEL _____ FAX _____

(WHEN TRUCK ARRIVES AT FACILITY)

24 HR. 7 Day/Week Contact _____ TEL _____ FAX _____

Email _____

U.S. EPA IDENTIFICATION NUMBER											

STATE IDENTIFICATION NUMBER (if applicable)											

2. Billing/Broker _____

Address _____ City/State _____ ZIP _____

Billing Contact _____ TEL _____ FAX _____

Email _____

SECTION B—WASTE CHARACTERIZATION

GRAND VIEW, ID

PCB Solids <input type="checkbox"/> Dirt - Soil <input type="checkbox"/> Debris (PPE, Rags, Etc.) <input type="checkbox"/> Mixed soil/debris	<input type="checkbox"/> Non-Liquid dredged materials and municipal sewage treatment sludge containing PCB
Transformer <input type="checkbox"/> 50-500 PPM <input type="checkbox"/> Above 500 PPM <input type="checkbox"/> Full <input type="checkbox"/> Drained <input type="checkbox"/> Drained and Flushed	Transformer less than or equal to 50 PPM <input type="checkbox"/> Full <input type="checkbox"/> Drained
PCB Liquids <input type="checkbox"/> Below 50 PPM <input type="checkbox"/> Above 50 PPM <input type="checkbox"/> Landfill <input type="checkbox"/> Incinerate	<input type="checkbox"/> PCB spill clean up material from a source greater than 50 PPM
<input type="checkbox"/> Capacitors - Large (over 3 lbs of Liquid or 100 cu. in.) All Large Capacitors Are Incinerated	Capacitors - Small (Less than 3 lbs of Liquid or 100 cu. in.) includes ballast <input type="checkbox"/> Incineration <input type="checkbox"/> Landfill
PCB hydraulic machine <input type="checkbox"/> Full <input type="checkbox"/> Drained of all free flowing liquids	<input type="checkbox"/> Articles (regulators, switches, conductors) drained of all free liquid
Articles – Liquids Below 50 PPM <input type="checkbox"/> Drain <input type="checkbox"/> Landfill	Articles – Liquids <input type="checkbox"/> 50-500 PPM <input type="checkbox"/> Above 500 PPM <input type="checkbox"/> Full <input type="checkbox"/> Drained <input type="checkbox"/> Drained and Flushed

BEATTY, NV

Note: Using Beatty's attached Waste/Services Description please select appropriate category (not required for Grand View Customers)

Transformers/Articles Categories: <input type="checkbox"/> C <input type="checkbox"/> C-1 <input type="checkbox"/> C-2 <input type="checkbox"/> D <input type="checkbox"/> D-1 <input type="checkbox"/> G <input type="checkbox"/> J <input type="checkbox"/> J-1 <input type="checkbox"/> M-1	Bulk Clean Up Material Categories: <input type="checkbox"/> A-1 <input type="checkbox"/> A-2 <input type="checkbox"/> M
Drummed Containerized Materials Categories: <input type="checkbox"/> A-1 <input type="checkbox"/> A-2 <input type="checkbox"/> F <input type="checkbox"/> M <input type="checkbox"/> M-1	Other Materials Categories: <input type="checkbox"/> E <input type="checkbox"/> I <input type="checkbox"/> X <input type="checkbox"/> K <input type="checkbox"/> Z <input type="checkbox"/> Z/K <input type="checkbox"/> Z/L
<input type="checkbox"/> Check to indicate all categories may be shipped.	

SECTION C—PHYSICAL PROPERTIES & GENERAL INFORMATION (Not applicable to Beatty)

1. Process generating this waste _____
2. Does this material contain radioactive, pyrophoric, shock sensitive, or explosive materials? Yes No
3. Are any of the materials RCRA regulated? Yes No Note: If yes, please submit a RCRA WPQ.
4. Flash Point: 1. <100 °F 2. 101-140 °F 3. 141-200 °F 4. >200 °F Comments: _____
5. Does this waste pass the EPA specified Paint Filter Test? Yes No Comments: _____
6. Has material been solidified/stabilized: Yes No If yes list additives: _____

SECTION D—SHIPPING AND HANDLING INFORMATION

PCB MATERIALS MUST BE PACKAGED AND SHIPPED IN ACCORDANCE WITH D.O.T. REGULATIONS AS SPECIFIED IN 49 CFR 100-177, AND ALSO PACKAGED IN ACCORDANCE WITH EPA REGULATIONS AS SPECIFIED IN 40 CFR PART 761.

1. D.O.T. Hazardous Material? Yes No
2. D.O.T. RQ Required: Yes No N/A
3. Proper D.O.T. Shipping Name: _____
4. D.O.T. Hazard Class: _____
5. D.O.T. ID Number: _____
6. D.O.T. Packing Group: _____
7. Additional D.O.T. Description(s): _____
8. Type of Container: Drum Bulk Truck
Other (specify): _____
9. Projected Volume: _____ Tons _____ Gallons _____ Cubic _____ Yards _____ Drum(s) _____ Other _____
Per: One Time Week Month Quarter Year
10. Comments/Special Handling: _____

SECTION E—GENERATOR CERTIFICATION

CERTIFICATION OF LIQUIDS TREATMENT (for all non-liquid bulk wastes)

1. **If greater than 50 ppm PCB—a PCB Control Sheet is required.** (A PCB control sheet must accompany TSCA regulated waste)
2. Solids for Direct Burial.
 generated as a solid material containing no free liquids

 generated as a bulk liquid or hazardous waste containing free liquids which has been treated to eliminate free liquids in compliance with Section 3004 (c) of the Resource Conservation and Recovery Act (RCRA) of 1976, as amended by the Hazardous and Solid Waste Amendments of 1984, and the treatment process utilized did not employ the addition of absorbents to the waste (unless used in a stabilization process), and the materials used in the treatment process do not biodegrade or release liquids when compressed.

I hereby certify that as an authorized representative of the generator named above, all information submitted in this and all the attached documents is true and accurate. To the best of my knowledge, all known and suspected hazardous components have been included in this document. All material and packaging will comply with all current regulations and any material profiled under B.9 and being shipped for direct landfill has been determined to be legal for placement in a TSCA permitted landfill.

Signature: _____ Title: _____ Date: _____

Name: _____
(Please Type or Print)

US ECOLOGY USE ONLY

Initial Review: _____ Technical Review: _____ Final Review: _____

Date Approved: _____ Date Denied: _____ Compatibility: _____

Treatment/Disposal Routing: _____

WASTE/SERVICES DESCRIPTION

The following PCB categories indicate the type of waste and services to be performed by US Ecology and final disposal for a particular type of waste (i.e., landfilling on site, or transfer to a permitted treatment/incineration facility). Should you have any difficulty determining which of the below categories accurately describes your PCB wastes, please feel free to call 1-800-239-3943.

CATEGORIES

- A. (1) Any non-liquid PCB, non-reportable spill material in the form of soil, rags, or other debris. Please give a detailed description of debris (i.e. tools, tree branches, rags, or soil).
- A. (2) Any non-liquid PCB, reportable spill material in the form of soil, rags, or other debris. Please give a detailed description of debris (i.e. tools, tree branches, rags, or soil).
- B. Non-liquid dredged materials and municipal sewage treatment sludges that contain PCBs.
- C. PCB transformers (≥ 500 ppm) which have been drained of all free-flowing liquids, filled with a PCB soluble solvent, allowed to stand for at least 18 hours, then drained thoroughly.
- C. (1) PCB transformers (≥ 500 ppm) accepted at US Ecology, which require the draining of all free flowing liquids and the flushing with a PCB soluble solvent in accordance with all, permit requirements and applicable regulations prior to disposal. PCB liquids removed from the transformers shall be disposed of in accordance with Section 761.60.
- C. (2) PCB transformers (≥ 500 ppm) accepted at US Ecology which have been drained of all free flowing liquids, but require flushing with a PCB soluble solvent in accordance with all permit requirements and applicable regulations prior to disposal. PCB liquids removed from the transformers shall be disposed of in accordance with Section 761.60.
- D. PCB-contaminated transformers (< 500 ppm) which have been drained of all free-flowing liquids.
- D. (1) PCB-contaminated transformers (< 500 ppm) accepted at US Ecology which require the draining of all free flowing liquids. PCB liquids removed from the transformers shall be disposed of in accordance with Section 761.60.
- E. Capacitors which have been determined not to contain PCBs as indicated by label or nameplate information, manufacturer's literature, or chemical analysis and have been packaged in containers with sufficient absorbent added.
- F. PCB small capacitors (as defined in 40 CFR 761.3) not owned by any person who manufactures or at any time manufactured PCB capacitors or PCB equipment and acquired the PCB capacitors in the course of such manufacturing and have been packaged in containers with sufficient absorbent added.
- G. Compound transformers and bushings that do not require draining and/or flushing.
- I. PCB hydraulic machines which have been drained of all free-flowing liquids. If the PCB liquid contains 1000 ppm PCBs, then the hydraulic machine must be flushed with PCB soluble solvent prior to acceptance by US Ecology.
- J. Articles (regulators, switches, conductors) drained of all free liquid.
- J. (1) Articles accepted at US Ecology which require draining. PCB liquids removed from the articles shall be disposed of in accordance with Section 761.60
- K. Empty PCB containers.
- M. Any non-liquid, non-regulated PCB spill material (< 50 ppm) from a known source less than 50 ppm PCB. Please give a detailed description of the material (i.e., tools, rags, or soil).
- M.(1) PCB oils & water > 2 ppm, < 50 ppm.
- X. Large PCB capacitors (as defined in 40 CFR 761.3) – require incineration.
- Z. Non-RCRA PCB bulk liquids – require incineration.
- Z/K. Drums which contain non-RCRA PCB liquid > 500 ppm – require incineration.
- Z/L. Drums which contain non-RCRA PCB liquid < 500 ppm – require incineration.