US Ecology
PCB Control Sheet

Generator: _____
Site Address: _____
City, State: _____
EPA ID#: _____
Page: _____ of _____

Manifest #: _____

For US Ecology Use-Only
Load #: _____
Received: _____

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
WSID#	QTY	PKG	Type of Material	D/F	Manuf	Manifest Line #	Serial# / Unique# / Drum#	KVA	Weight K	Dielect Vol	PPM	OSD	Category	Absorbents Added

Explanation:

1. **WSID#**: US Ecology approved waste stream ID#.
2. **QTY**: Enter quantity. (Idaho Only)
3. **PKG**: Enter packaging type-same as container type on manifest.
4. **Type of Material**: Enter description of material. Be specific.
5. **D/F**: Specify if the transformer or article is full (F), drained (D), or drained and flushed (D/F).
6. **Manuf**: Enter the manufacturer. (Idaho Only)
7. **Manifest Line#**: for each item, indicate which line # of the manifest it is shipped on.
8. **Serial# / Unique#**: Enter the nameplate serial number for transformers or articles or a unique number for each container.
   (Note: if there is no name plate serial#, you must assign a unique number to each container.)
9. **KVA**: enter the nameplate KVA rating of the transformer or article
10. **Weight K**: Enter the weight in kilograms.
11. **Dielect Vol**: Enter the nameplate dielectric volume of the transformer or article.
12. **PPM**: Enter the parts per million PCB contained in the material.
13. **OSD**: Enter the date the material was removed from service and designated for disposal [761.65(a), 761.180(a), 761.207(a)].
14. **Category**: Specify US Ecology Beatty Category (see attachment). **(Beatty Only)**
15. **Absorbents Added:** Specify non-biodegradable absorbents added. **(Beatty Only)**

Certification: In order for US Ecology to accept the waste material specified at the US Ecology-Grand View, Idaho or Beatty, Nevada facility the undersigned as an authorized employee of the generating company hereby warrants and certifies to US Ecology that the waste material listed above, delivered to and accepted for disposal by US Ecology shall conform to the above description and that all waste material and packaging shall comply with all current state and federal regulations.

Signature: _____ Title: _____ Date: _____

Note: A completed PCB Control Sheet, including generator's signature, must accompany each shipment of regulated PCB waste.