

WASTE MATERIAL PROFILE SHEET

STEP 1: GENERATOR & SITE INFORMATION

Generator Name: _____

Location Generated: _____

EPA ID#: _____

Generator Status: LQG SQG CEG

STEP 2: WHAT IS THIS MATERIAL?

- | | | | |
|---|--|--|---------------------------------------|
| <input type="checkbox"/> Used Oil | <input type="checkbox"/> DIY Used Oil | <input type="checkbox"/> Machine Lubricating Oil | <input type="checkbox"/> Brake Fluid |
| <input type="checkbox"/> Hydraulic Oil | <input type="checkbox"/> Refrigeration Oil | <input type="checkbox"/> Machine Tool Cutting Oils/Machine Coolant | |
| <input type="checkbox"/> Solvent | <input type="checkbox"/> Oil & Water Mixture | <input type="checkbox"/> Spent Fuel (Specify Type): _____ | |
| <input type="checkbox"/> Tank Sludge | <input type="checkbox"/> Sump Sludge | <input type="checkbox"/> Spent Fuel & Water (Specify): _____ | |
| <input type="checkbox"/> Contaminated Soil | <input type="checkbox"/> Spill Clean Up Material | <input type="checkbox"/> Water with Less Than 1% Petroleum Product | |
| <input type="checkbox"/> Fats, Oils, & Grease | <input type="checkbox"/> Spent Anti-Freeze | <input type="checkbox"/> Oil Filters | <input type="checkbox"/> Fuel Filters |
| <input type="checkbox"/> Other (Specify): _____ | | | |
| <input type="checkbox"/> Transformer Oil – PCB Less Than 2ppm (Analytical for PCB content must be attached)* | | | |
| <input type="checkbox"/> Transformer Oil – PCB Less Than 50ppm (Analytical for PCB content must be attached)* | | | |

* Generator of Transformer Oil certifies that no dilution of PCB's has occurred below any regulatory threshold:

Signed: _____

STEP 3: CATEGORIZING THE MATERIAL - IS THIS MATERIAL...

Corrosive: YES NO **Reactive:** YES NO **Toxic:** YES NO
Flash Over 140°F: YES NO **Mixed With Hazardous Waste?** YES NO

STEP 4: FIELD TEST RESULTS

Water Test: _____% (Obtained by: Process Knowledge, Kolor Kut, Distillation, Clear Tube)

Sniffer Test: PASSED FAILED / CLOR-D-TECT (PPM): _____ / pH: _____

STEP 5: OTHER INFORMATION – HOW WAS THIS MATERIAL GENERATED? List All Pertinent Information (Describe process of generation in detail). Attach All Documentation, Such as MSDS and Analytical Results.

STEP 6: CERTIFICATION AND GUARANTEE – PLEASE READ & SIGN BELOW

As the generator of the material described above, I certify that the information contained in this document is accurate and complete. I further certify that this material has NOT been mixed with any chlorinated solvents or any other contaminants including, without limitation, PCB's, pesticides, and hazardous wastes. In the event that the material described in this document is in fact a hazardous waste, I guarantee to pay all costs necessary for proper analysis, transportation, storage, and disposal.

Printed, Full Name: _____

Signed: _____ **Title:** _____ **Date:** _____

RECEIVING FACILITY SECTION

Accepted **Signed By:** _____ **Date:** _____

Rejected **Tests/Explanation:** _____

For Internal Use Only:

Is this material destined for: Landfill Disposal or To Be Burned for Energy Recovery

INSTRUCTIONS FOR COMPLETING A WASTE MATERIAL PROFILE SHEET

STEP 1: GENERATOR & SITE INFORMATION

1. **GENERATOR NAME:** The company or person who generated the material.
2. **LOCATION GENERATED:** The full address (including zip code) where the material was generated.
3. **EPA ID#:** An EPA Identification Number is site specific, so each company's location has its own EPA number. If the customer doesn't know if they have a number, you can check the listing book.
4. **GENERATOR STATUS:**
CEG = Conditionally Exempt Generator. This means the customer generated less than 220lbs. Of Hazardous Waste per month (at that specific location), or less than 2200lbs. Per year.
SQG = Small Quantity Generator. Customer generated more than 220lbs. Per month, but less than 2,200lbs. Per month.
LQG = Large Quantity Generator. Customer generated more than 2,200lbs. Per month. (Again, if the customer doesn't know this information, you can check the listing book.)

STEP 2: WHAT IS THE MATERIAL?

In this section, simply mark the type of material that best describes what the stream is. If the material doesn't fit into any of these categories, write the description in on the "Other" line.

*If the material is Transformer Oil (PCB Oil, T-Oil, Mineral Oil), the customer must sign off this section, stating that they have not blended the material to reduce the PCB content. Analytical must be provided to prove the PCB content. Also, the driver must run a CDT test prior to accepting this material (a sniffer test is not sufficient).

STEP 3: CATEGORIZE THE MATERIAL

1. **CORROSIVE** – pH above 12.5, or below 2.5
2. **REACTIVE** – Bleach & Ammonia are reactive (makes a bomb).
3. **TOXIC** – Refers to heavy metals.
4. **FLASH OVER 140** – Is the material a flammable?
5. **MIXED WITH HAZARDOUS WASTE?** (If the answer is YES, DO NOT ACCEPT THE MATERIAL!).

STEP 4: FIELD TEST RESULTS

1. **H2O TEST** – Gather the water percentage of the material, and record it here – DO NOT LEAVE BLANK (don't forget to check the box indicating how you got your percentage).
2. **SNIFFER TEST** – If this test was ran, Check appropriate box.
3. **CLOR-D-TECT (PPM)** – If this test was ran, write the result here (if a Hydro Clor-D-Tect was used, write "Hydro" above the Clor-D-Tect section).
4. **pH** – If this test was ran, write the result here (should be ran on water mixtures containing at least 10% water, anti-freezes, coolants, etc.).

STEP 5: OTHER INFORMATION

1. Explain in some detail how the material was generated (EX: Oil from oil changes on company trucks). Is the material a new product? MSDS Attached? Analytical Attached? Etc.

STEP 6: CERTIFICATION AND GUARANTEE

The customer completes this section to verify that the information he has given is true and correct, and that he has not mixed hazardous waste into this material.

The "For Internal Use Only" line on the bottom refers ONLY to SOLIDS (such as oil contaminated soils, oil clean up material, etc.). If you are accepting these types of materials, please check the box that indicates where the material will be sent to for processing).