

**MARYLAND DEPARTMENT OF THE ENVIRONMENT  
LMA/OIL CONTROL PROGRAM  
REPORT ON USED OIL COLLECTED**

In accordance with Code Of Maryland Regulations (COMAR) 26.10.15.04, processors/re-refiners and transporters shall submit an annual report of used oil operations, which is due each year to the Department no later than **July 31, 2020**. Your facility is identified as required to provide this information. Failure to submit this report, in a timely manner, to the Department may result in an Administrative action. If you have any questions, contact Mr. Juraj Masiar of the Oil Control Program at [juraj.masiar@maryland.gov](mailto:juraj.masiar@maryland.gov).

Return to: Maryland Department of the Environment  
LMA/Oil Control Program  
1800 Washington Boulevard, Suite 620  
Baltimore, Maryland 21230

Report Period: **July 1, 2019 - June 30, 2020**

Facility Name: \_\_\_\_\_  
Address: \_\_\_\_\_  
\_\_\_\_\_

Oil Operations Permit Number(s): \_\_\_\_\_

Facility Number: \_\_\_\_\_

Report Submitted by (name): \_\_\_\_\_ (phone): \_\_\_\_\_  
(print)

**Transporters** (Transport only. Used oil is not processed or stored at your facility)

Gallons collected in MD \_\_\_\_\_  
Gallons imported into MD \_\_\_\_\_  
Gallons exported out of MD \_\_\_\_\_

**Processors / Re-Refiners** (Facilities that store and/or process used oil, including burning for use as fuel)

Gallons collected in MD \_\_\_\_\_  
Gallons imported into MD \_\_\_\_\_  
Gallons exported out of MD \_\_\_\_\_

**Method of Disposal** (If more than one method of disposal is used, list specific quantities and disposition for each method – eg. 2000 gals. burned, 1400 gals. resold to another processor; or 2000 gals. refiltered with 1400gals. reclaimed and resold; while 600 gals. were disposed of at a WWTF)

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

I am submitting this report on behalf of the named facility and acknowledge the information provided reflects the most accurate data at this time.

\_\_\_\_\_  
(signature)

\_\_\_\_\_  
(date)