RESET FORM

Web Form

Off-Site Recycling/Disposal Form 2018

Permit number(s) _____

Provide one off-site recycling/disposal form for each waste stream at your business location. A waste stream is the waste from one or more processes mixed together to make one waste product before it is taken off site for recycling, disposal or combustion.

1) Assign a unique two-digit ID number to identify the waste stream that will be described below. _____
(Start with ID# 01 for first waste stream. Make a copy of this blank form and use 02 for second, etc.)

2) What was the quantity of this waste stream in 2018? _____ *Check one:* ☐ pounds ☐ gallons
Indicate whether this quantity is reported in pounds or gallons. Keep waste disposal company manifests as proof that this amount of waste was taken off site.

3) What was the **average** pollutant content of the waste stream? NOTE: Report in the same units (pounds or gallons) as used in Line 2.

VOC _____ lbs/unit HAP&NON _____ lbs/unit NHx _____ lbs/unit

4) Calculate the **total** annual pollutant content of the waste in this waste stream.
(volume of waste, from Line 2) x (pollutant content, from Line 3) = Total pollutants in waste stream, in lbs/yr.

VOC 0 lbs/yr HAP&NON 0 lbs/yr NHx 0 lbs/yr

5) List the process ID numbers of the processes contributing to this waste stream. Also estimate the pounds of pollutant that each process contributed to this waste stream.

NOTE: Column totals in the table below must equal the total for each pollutant type reported on line 4. The quantities you report below for each pollutant and process must also be reported in column 12 on the Evaporative Process Form.
See the Instructions for an example of a completed Off-Site Recycling/Disposal Form.

Process ID	Annual VOC (lbs)	Annual HAP&NON (lbs)	Annual NHx (lbs)
Contributed about	lbs	lbs	lbs
Contributed about	lbs	lbs	lbs
Contributed about	lbs	lbs	lbs
Contributed about	lbs	lbs	lbs
Contributed about	lbs	lbs	lbs
Contributed about	lbs	lbs	lbs
Contributed about	lbs	lbs	lbs
Contributed about	lbs	lbs	lbs
Contributed about	lbs	lbs	lbs

Total of Annual VOC (lbs)	Total of Annual HAP&NON (lbs)	Total of Annual NHx (lbs)
0	0	0
Difference between line 4 VOC and total of Annual VOC (lbs)	Difference between line 4 HAP&NON and total of Annual HAP&NON (lbs)	Difference between line 4 NHx and total of Annual NHx (lbs)
0	0	0