HALOGENATED SOLVENT CLEANER NESHAP:

Annual Report

PART ONE - General Information

Person Preparing Report_____ Date_____
Last Name, First Name, Middle Initial

Company Name_____

Mailing Address_____
Number, Street, City/Town, State, Zip Code

Intended Equipment
Location Address_____
Number, Street, City/Town, State, Zip Code

Cleaning Machine Summary

Identification Number	Description

HALOGENATED SOLVENT CLEANER NESHAP
(Insert YEAR) Annual Report (Part Two)

- Indicate the type of degreaser (fill out a separate form for each degreaser):
  - ☐ **Batch Cold**
  - ☐ **Batch Vapor**
  - ☐ **In-Line**

- Provide the degreaser identification number: _____

- Provide the previous year's solvent consumption: _____ kg/yr

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- For "**Batch Vapor**" machines, provide the Solvent/Air interface: _____ m^2

- For "**Batch Vapor**" or "**In-Line**" machines indicate the "Control Combination" (see 40 CFR § 63.463):

  Table Number: _____ Option Number: _____

- Certify that all operators have received training:
  All operators of solvent cleaning machines have received training on the proper operation of solvent cleaning machines and their control devices sufficient to pass the required operator test.

  _____ _____
  Signature Date

- For "**Batch Vapor**" or "**In-Line**" machines complying with the "Alternative Standards" (see 40 CFR § 63.464) provide:

  Solvent/Air Interface Area: _____ m^2
  OR
  Solvent Cleaning Capacity: _____ m^3
  (note: provide the solvent cleaning capacity ONLY if machine has no solvent/air interface area)

- Provide the average monthly solvent consumption: _____ kg

- Calculate the three month rolling average monthly emissions estimate:

1.)	November, December, January	_____ kg/month
2.)	December, January, February	_____ kg/month
3.)	January, February, March	_____ kg/month
4.)	February, March, April	_____ kg/month
5.)	March, April, May	_____ kg/month
6.)	April, May, June	_____ kg/month
7.)	May, June, July	_____ kg/month
8.)	June, July, August	_____ kg/month
9.)	July, August, September	_____ kg/month
10.)	August, September, October	_____ kg/month
11.)	September, October, November	_____ kg/month
12.)	October, November, December	_____ kg/month