	Form Approved OMB No. 2050-008
C <mark>ontinuous Relea</mark>	ID Number (CR-ERNs or Other)
SECTION II. A	NIMAL WASTE SOURCE INFORMATION
	bu are reporting hazardous substance releases to air, other than ammonia or hydrogen sulfide.
2	Information on the Animal Waste Source
-	
for EACH animal waste	e source identified below, provide the following information. Please provide a SEPARATE sheet iste source.
Name of Animal V	Vaste Source:
ir Releases of Hazardou	s Substances from Animal Waste at Farms - Area Source (indicate or describe surface area)
art C: Identity and Qu	antity of Each Hazardous Substance Released to the Air from Each Animal Waste Source
• -	adorse any specific methodology for <u>calculating</u> the amount of hazardous substance releases to the air from animal waste. You shoul
ntact your industry association	
Hazardous	Normal Range (pounds/24 hours)
ibstance Name	Upper Bound Number of Days Release Occurs/yr.
ASRN	Lower Bound Total Pounds Released in Previous Yr.
Ionths of the Release (cl	heck all that apply) 🔲 January 🗌 February 📉 March
	April May June
	October November December
	ALL MONTHS, check here
	Normal Range (pounds/24 hours)
azardous	Normai Range (pounds/24 nours)
ibstance Name	Upper Bound Number of Days Release Occurs/yr.
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ionuis of the Release (en	
	April May June
	July August September
	October November December
	ALL MONTHS, check here
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INSTRUCTIONS SECTION II: ANIMAL WASTE SOURCE INFORMATION (Parts B and C)

Use this form if you are reporting hazardous substance releases to air, other than ammonia or hydrogen sulfide.

ID Number (CR-ERNS or Other):

The **CR-ERNS** *number is not required for this submission; however, if you choose to use the CR-ERNS number as an ID number call the National Response Center (NRC) 1-800-424-8802 and state that you are making an* Initial Telephone Notification.

The **Other number** can be obtained from the State Emergency Response Commission (SERC) and/or Local Emergency Planning Committee (LEPC).

The **ID** Number is for identification purposes only and may or may not be required by your SERC and/or LEPC.

Part B - Specific Information on the Animal Waste Source:

You must provide specific information on the animal waste source released to the air.

Part C - Identity and Quantity of Each Hazardous Substance Released to the Air from Each Animal Waste Source:

For <u>each</u> animal waste source, you must report information about the identity and quantity of the hazardous substances released to the air from the source. In particular, you must identify the normal range of each release and the total annual quantity released during the previous year from each animal waste source.

You are not necessarily required to monitor releases to determine the normal range of the release to the air. You may establish the normal range by using engineering estimates of releases under various operating conditions, knowledge of the operating history of the farm, experience with operating processes, professional judgment, or any other method that has a sound technical basis.

Normal Range

The <u>normal range</u> of a continuous release includes all releases of a hazardous substance (in pounds, kilograms, or curies) reported or occurring during any 24-hour period under normal operating conditions during the previous year. Only releases that are both continuous and stable in quantity and rate may be included in the normal range.

Reporting Single Hazardous Substances - For <u>each</u> animal waste source, follow the directions below to report each hazardous substance released to the air from the animal waste source that is a single hazardous substance or a component of a mixture that you wish to report separately.

- 1. Identify the hazardous substance released by name and by Chemical Abstracts Service Registry Number (CASRN). The CASRN for a hazardous substance can be located in any material safety data sheet or in most chemical supplier company catalogues.
- 2. Provide the upper and lower bounds of the normal range of the release from the identified animal waste source (i.e., quantity in pounds, kilograms, or curies) during the previous year.
- 3. Estimate the total annual amount (in pounds, kilograms, or curies) of the hazardous substance released from the identified animal waste source during the previous year.
- 4. Specify the frequency of the release to the air by indicating the number of days the release occurs per year from the identified animal waste source. Stating "continuous" is not sufficient, as one source may be continuously operating 365 days a year, while another source may be continuously operating on weekdays, 261 days a year.
- 5. Indicate the actual months the release to the air occurs.