AT #8.05	DECEIVE
I. GENERAL INFORMATION:	DU 001 6 2005
MSG-160043 CONTACT AND FACIL	ITY INFORMATION DEQ-EPD
Name of Owner: Martha Cole	
Facility Name: Pigs to Hogo, ;	Twe
Mailing Address:	
Street or P.O. Box: P.O. Box 91	/
City: Hberdeen	State: MS Zip: 39930
Physical Site Address: (If the physical address is not av intersection.)	ailable indicate the nearest named road or
Street (can not be a P.O. Box)	5 CRG2
City: Honor	State: MS Zip: 3885/
County: Chickoson	
Latitude (degrees/min/sec): N 33°	51,487'
Longitude (degrees/min/sec): WOSS°	38, 429'
Nearest named receiving stream: Chic	Creek
Facility Telephone No. (Include Area Code):	NA
Facility Fax No. (Include Area Code):	NA
Facility Cell Phone No. (Include Area Code):	NA
Other Contact Phone Numbers (Include Area Code):	662 - 369-0295-
TYPES OF A	CTIVITY
Check all that apply:	

- Sow swine operation
- Feeder swine operation
- Nursery swine operation
- Construction and/or operation of an incinerator

II. CONCENTRATED SWINE FEEDING OPERATION CHARACTERISTICS:

TYPE AND AMOUNT Check all that apply and ind	•	213)	it is	
	Under Roof	Confinement		
Sow Feeder/Finishing	20 4D			
Nursery				

BEST MANAGEMENT PRACTICES (BMP)

Check any of the following BMPs that will be implemented to control runoff and protect water quality

XX
R

1

Buffers Setbacks Conservation tillage Constructed wetland Infiltration field Grass filter Terrace

10,618,950
, 0, 0, 0, 0, , , 50

Type of Storage	Total Number of Days	Total Capacity (gallons or tons)
Anaerobic Lagoon	50	10, 618,950
Storage Lagoon		, ,
Evaporation Pond		
Aboveground Storage Tank		
Belowground Storage Tank		
Roofed Storage Shed		
Concrete Pad		
Impervious Soil Pad		
Other: Specify		
s this facility a contract operation?		
If yes, what is the name and address of the integ Name: <u>Prestage Form</u>		1420 5t MS 3\$193

Attach a site drawing showing the property boundaries and must indicate the approximate location of each existing and proposed structure (house, incinerator, dead box, land application field, composting area, etc). The site drawing must include a compass direction header.

200	Swer the following
Ha	s a nutrient management plan been developed? 🗌 Yes 🕅 No
	If yes, when was the nutrient management plan submitted? Date:
	If no, when will the nutrient management plan be developed? Date: $4-1-06$
Is a	a nutrient management plan already being implemented for the facility? Yes 🗌 No
The	e date of the last revision of the nutrient management plan. Date: 4-13-93
Wh	nat is the estimated amount of manure and wastewater generated per year?
	282456 Qallons
Mir	nimum acreage needed for land application of manure and wastewater: 42
Γot	al acreage available for land application of manure and wastewater: 255.4
Wil	ll a third party remove manure and wastewater off site? 🗌 Yes 🕅 No
	If yes, how much manure and wastewater will be transferred to other persons per year?
fn	ot land applying, describe alternative use(s) of the manure and wastewater:

III. CONSTRUCTION AND/OR OPERATION OF A SWINE MORTALITY INCINERATOR

Check this box if this section does not apply

NOTE: Coverage for construction and/or operation of mortality incinerators is for incinerators that have previously submitted approved stack test. For a list of incinerators that have approved stack tests on file please visit <u>http://www.deq.state.ms.us/MDEQ.nsf/page/epd_AgriculturalBranchEPD?OpenDocument</u> or call (601) 961-5171.

Carcasses generated at facilities other than the one identified in this NOI are not permitted for incineration under this coverage. Only carcasses generated on site are permitted for incineration. All other materials such as leaves, trash, and construction debris, are strictly forbidden.

Manufacturer Name:

Model Number:

Capacity (tons/hour):

Single chamber

TYPE OF INCINERATOR

Multiple chambers

Other, describe

TOTAL NUMBER OF INCINERATORS AND THEIR DATES OF CONSTRUCTION

T ... I.

Total number of incinerators on site:

Please provide the manufacture date for each incinerator and indicate the latitude and longitude coordinates where installed on site in degrees, minutes, and seconds.

Date(s):	

Lautude.	
Latitude:	
Latitude:	
Latitude:	

Longitude: _____ Longitude: _____ Longitude: _____

Longitude:

FUEL	TYPE	AND	INCINERATOR	TEMPERATURE	RANGE

Fuel Type:

If fuel oil is burned, what is the sulfur content of the oil? %

Incinerator operating temperature range _____ °F

V. CERTIFICATION

Note: This application shall be signed according to the General Permit, page 3, as follows:

- · For a corporation, by a responsible corporate officer.
- · For a partnership, by a general partner.
- For a sole proprietorship, by the proprietor.

I certify that to the best of my knowledge and belief formed after reasonable inquiry, the statements and information in this application are true, complete, and accurate, and that as a responsible official, my signature shall constitute an agreement that the applicant assumes the responsibility for any alteration, additions, or changes in operation that may be necessary to achieve and maintain compliance with all applicable Rules and Regulations. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Signature of Responsible Official

9-26-05 Date

Billy Black Name of Responsible Official (Printed or Typed)

Gen. Mar. Title