| RECEIVED       |  |
|----------------|--|
| CLERK'S OFFICE |  |

# **BEFORE THE ILLINOIS POLLUTION CONTROL BOARD**

)

)

MAY - 5 2006

LARRY WERNSING (Raymond Facility) (Property Identification Number 13-000-148-00) Petitioner,

# ILLINOIS ENVIRONMENTAL PROTECTION AGENCY Respondent.

) ) ) PCB 06-) (Tax Certification) ) )

# STATE OF ILLINOIS Pollution Control Board

NOTICE

Dorothy M. Gunn, Clerk Illinois Pollution Control Board James R. Thompson Center 100 West Randolph Street, Suite. 11-500 Chicago, Illinois 60601

Larry Wernsing 9212 N. 22<sup>nd</sup> Ave. Raymond, IL 62560

Steve Santarelli Illinois Department of Revenue 101 West Jefferson Post Office Box 19033 Springfield, Illinois 62794

**PLEASE TAKE NOTICE** that I have today filed with the Office of the Clerk of the Pollution Control Board an <u>APPEARANCE AND THE RECOMMENDATION</u> of the Illinois Environmental Protection Agency, a copy of which is herewith served upon you.

> ENVIRONMENTAL PROTECTION AGENCY OF THE STATE OF ILLINOIS

By:

James Allen Day Assistant Counsel Division of Legal Counsel

DATED: May 3, 2006

Illinois Environmental Protection Agency 1021 North Grand Avenue East Post Office Box 19276 Springfield, Illinois 62794-9276 217-782-5544

# RECEIVED CLERK'S OFFICE

# **BEFORE THE ILLINOIS POLLUTION CONTROL BOARD**

)

)

)

MAY - 5 2006

LARRY WERNSING (Raymond Facility) (Property Identification Number 13-000-148-00) Petitioner,

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY Respondent. ) ) PCB 06- **168** ) (Tax Certification) STATE OF ILLINOIS Pollution Control Board

**APPEARANCE** 

The undersigned, as one of its attorneys, hereby enters an <u>APPEARANCE</u> on behalf of the Respondent, Illinois Environmental Protection Agency.

ENVIRONMENTAL PROTECTION AGENCY OF THE STATE OF ILLINOIS

James Allen Dav

James Allen Day Assistant Counsel Division of Legal Counsel

DATED: May 3, 2006

Illinois Environmental Protection Agency 1021 North Grand Avenue East Post Office Box 19276 Springfield, Illinois 62794-9276 217-782-5544



#### **BEFORE THE ILLINOIS POLLUTION CONTROL BOARD**

)

)

)

)

)

)

LARRY WERNSING (Raymond Facility) (Property Identification Number 13-000-148-00) Petitioner,

# **ILLINOIS ENVIRONMENTAL PROTECTION AGENCY Respondent.**

) PCB 06-) (Tax Certification) MAY = 5.2006

STATE OF ILLINOIS Pollution Control Board

## RECOMMENDATION

Now Comes the Illinois Environmental Protection Agency ("Illinois EPA") by James Allen

Day, one of its attorneys, and pursuant to Section 125.204 of the Illinois Pollution Control

Board's (Board) regulations files the following Recommendation regarding the tax certification

of water pollution control facilities pursuant to 35 Ill. Adm. Code 125.204.

- On August 12, 2005, the Illinois EPA received a request from Larry Wernsing for an 1) Illinois EPA recommendation regarding the tax certification of water pollution control facilities pursuant to 35 Ill. Adm. Code 125.204, and noted the request as log number TC-10-05. (Exhibit A)
- The facility address and applicant's mailing address is: Larry Wernsing 2) 9212 N. 22<sup>nd</sup> Ave. Raymond, IL 62560
- The water pollution control facilities in this request are located at Section 15, T10N, 3) R4W of the 3<sup>rd</sup> P.M. in Montgomery County, Illinois at the above facility address and consist of the following:
  - One concrete manure pit (160 ft. x 50 ft. x 8 ft. deep) with six 10" PVC pump out ports and the slotted concrete portion of the floor over the manure pit;
  - one concrete manure pit (160 ft. x 40 ft. x 8 ft. deep) with 4 concrete pump out pits (each 4 ft. x 2 ft. x 9 ft. deep with polyurethane covers); and
  - the slotted concrete portion of the floor over the manure pit.

- These livestock waste management facilities are used to collect, transport, and/or store
   livestock wastes prior to cropland application.
- 5) Section 11-10 of the Property Tax Code, 35 ILCS 200/11-10, defines "pollution control facilities" as: "any system, method, construction, device or appliance appurtenant thereto or any portion of any building or equipment, that is designed, constructed, installed or operated for the primary purpose of: (a) eliminating, preventing, or reducing air or water pollution ...or (b) treating, pretreating, modifying or disposing of any potential solid, liquid or gaseous pollutant which if released without treatment, pretreatment modification or disposal might be harmful, detrimental or offensive to human, plant or animal life, or to property."
- 6) Pollution control facilities are entitled to preferential tax treatment, 35 ILCS 200/11-5.
- 7) Based on the information in the application and the purpose of the facilities (collecting, transporting and/or storing livestock wastes prior to cropland application), it is the Illinois EPA's engineering judgment that the described facilities may be considered "pollution control facilities," pursuant to 35 Ill. Adm. Code 125.200(a), with the primary purpose of eliminating, preventing, or reducing water pollution, or as otherwise provided in 35 Ill. Adm. Code 125.200. Therefore, the facilities are eligible for tax certification from the Board.
- 8) Therefore, the Illinois EPA recommends that the Board issue the requested tax certification.

#### THIS FILING IS SUBMITTED ON RECYCLED PAPER

Illinois Environmental Protection Agency,

By: James Allen Day

Assistant Counsel Division of Legal Counsel

May 3, 2006

Illinois Environmental Protection Agency 1021 North Grand Avenue East Post Office Box 19276 Springfield, Illinois 62794-9276 217-782-5544

| STATE OF ILLINOIS  | ) |
|--------------------|---|
| COUNTY OF SANGAMON | ) |
|                    | ) |

### **PROOF OF SERVICE**

I, the undersigned, on oath state that I have served the attached <u>APPEARANCE AND</u> <u>RECOMMENDATION</u>, upon the person to whom it is directed, by placing a copy in an

envelope addressed to:

Dorothy M. Gunn, Clerk Illinois Pollution Control Board James R. Thompson Center 100 West Randolph Street, Suite. 11-500 Chicago, Illinois 60601

Steve Santarelli Illinois Department of Revenue 101 West Jefferson Post Office Box 19033

Springfield, Illinois 62794

Larry Wernsing 9212 N. 22<sup>nd</sup> Ave. Raymond, IL 62560

and mailing it from Springfield, Illinois on May 3, 2006 with sufficient postage affixed for first class mail.

Manay JD Lamport

SUBSCRIBED AND SWORN TO BEFORE ME

this third day of May, 2006

N. Wolfe Notary Public



THIS FILING IS SUBMITTED ON RECYCLED PAPER

TC-10-05

- to & thad Faught frama herry Wernsing
- res tax cent. for manure storage fourilities

Please note that on my application the following equipment should not be included as taxable property 3 1) portable P.T.O. manure pump 2) fortable load stand 3.) sturry wagon & spreader thanks for your effort, DECEIVEN MAR 1 0 2006 harry Wernsing Walershed Management Section BUREAU OF WATER

#### APPLICATION FOR CERTIFICATION (PROPERTY TAX TREATMENT) POLLUTION CONTROL FACILITY AIR U WATER

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY P. O. Box 19276, Springfield, IL 62794-9276

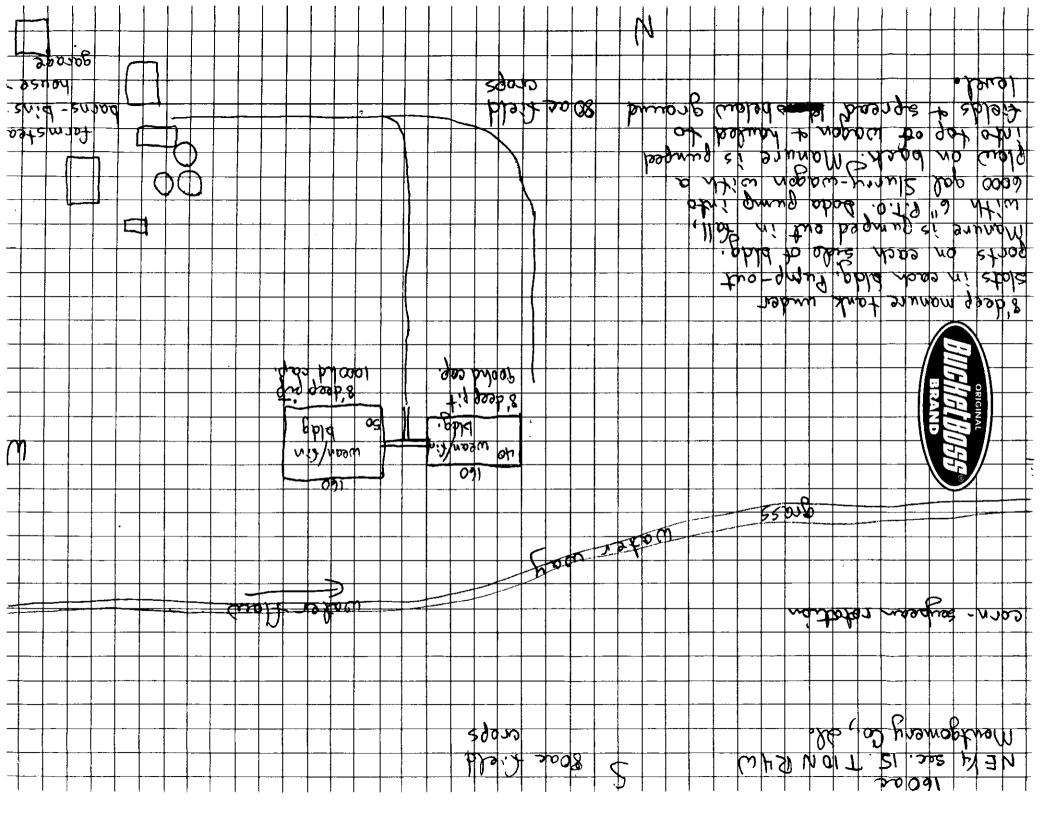
FOR AGENCY USE

This Agency is authorized to request this information under Illinois Revised Statues, 1979, Chapter, 120, Section 502a-5. Disclosure of this information is voluntary. However, failure to comply could prevent your application from being processed or could result in denial of your application for certification.

| File No.  | Date Received                                   | Certification No. | C                                  | ate                                    |
|---|---|-------------------|------------------------------------|--|
| Sec. A  | Çompany Name                                    |                   |                                    | · · · · · · · · · · · · · · · · · · ·  |
|   | Person Authorized to Receive Certification      |                   | Same                               |  |
|   | Person Authorized to Receive Ceptification      | Pe                | rson to Contact for Addi           | tional Details                         |
|   | Street Address                                  | Ci-               | eet Address                        |  |
|   | 9212 Nr 2and Au.                                | 0 JU              | eet Audress                        |  |
|   | Municipality, State & Zip Code                  | Mu                | inicipality, State & Zip C         | ode                                    |
| AN  | Raymond dl. 625                                 | 60                |                                    |  |
| APPLICANT   | Telephone Number                                | Te                | lephone Number                     |  |
| AF  | Location of Facility                            |                   | -ini- alta                         | •••••••••••••••••••••••••••••••••••••• |
|   | Quarter Section Township                        | Range v           | inicipality                        | Township                               |
|   | NEV4 T. ION                                     | $R_{\rm ange}$    |                                    |  |
|   | Street Address                                  | se Mon            | unty                               | Book Number                            |
|   | Property Identification Number                  |                   | TOWERV                             |  |
|   | 13-000 - 148 - 00                               | Pa                | ICGI NUMDer                        |  |
| Sec. B  | Nature of Operations Conducted at the Abo       | ve Location       |                                    |  |
|   | wear finish swine                               |                   | huildings                          |  |
|   | weary FINISK DWINE                              | reea- our         | cl                                 |  |
|   |   | •                 |                                    |  |
| NN SN   | Weter Delletter Control Constration Description |                   |                                    |  |
|   | Water Pollution Control Construction Permit     | NO. Da            | te Issued                          |  |
| MANUFACTURING   | NPDES PERMIT No.                                | Da                | te issued                          | Expiration Date                        |
| NAN<br>OP   |   |                   |                                    |  |
| -   | Air Pollution Control Construction Permit No    | . Da              | te Issued                          |  |
| ĺ   |   |                   |                                    |  |
|   | Air Pollution Control Operating Permit No.      | Ua                | te Issued                          |  |
| Sec. C  | Describe Unit Process                           | l                 |                                    |  |
|   |   | · .               |                                    |  |
|   |   |                   |                                    |  |
| UNI2 I  |   |                   |                                    |  |
| MANUFACTURING<br>PROCESS  | Materials Used in Process                       |                   |                                    |  |
| ROC   | Materials Used in Flocess                       |                   |                                    |  |
| ANK<br>P  |   |                   |                                    |  |
| ~   |   |                   |                                    |  |
|   |   |                   |                                    |  |
| Sec. D  | Describe Pollution Abatement Control Facili     | h/                | 57-                                |  |
| J Sec. D  | Describe Foliation Abatement Control Facili     | ıy                | AUG 122                            |  |
| JON JON   |   |                   |                                    | VER                                    |
| RIPT  |   |                   | - AUG 12 2                         |  |
| POLLUTION CONTROL   |   |                   | Watoma                             | JU5 🗳                                  |
|   |   |                   | Ruc-                               | nt On                                  |
|   |   |                   | Watershed-Manageme<br>BUREAU OF WA | TER Section                            |
| - <u>-</u> |   |                   |                                    |  |
|   |   |                   |                                    |  |

### Watershed Unit Tax Certification Review Sheet

| Project Name:<br>Reviewer:<br>Log No.: | Larry Wernsing<br>Thalleus Faught)<br>TC-10-05  | Location:<br>Date:<br>Type: | Raymond<br>2/4/06<br>a Agchem<br>Xivestock |
|--|---|-----------------------------|--|
| Applicant:                             | Larry Wernsing<br>9212 N. 22 <sup>nd</sup> Ave.<br>Raymond, IL 102560   | Contact:<br>Phone:          | Larry Werosing<br>217-229-3638             |
| Facility:                              | 9212 N. 22 <sup>nd</sup> Ave.<br>Raymond, IL 62560  | Property ID                 | 13-000-148-00                              |
| Legal Description:                     | Section 15, TION, RUW of the 3M PM  | - County:<br>- Provided     | Montgomery                                 |
| Date Control<br>Devices installed:     | 2002 + 2004   | Fair Cash<br>Value:         | \$420,000                                  |
| Signature:                             | Signed by Larry Weinsing  | Title:                      | DWNC                                       |
| Wastes:                                | <ul> <li>Livestock waste is applied to cropland.</li> <li>Agrichemical rinsate and spillage is recycled through th</li> <li>Other:</li> </ul> | e facility and/o            | r land applied.                            |
| Physical Description                   | on of Pollution Control Devices:  |                             |  |
| one concrete                           | MANURE pit (160 ft x 50 ft x 8 ft deep) w/ concre   | che slats a                 | nd 6 10-inch PVC pipes purposit posts.     |
| one concrete                           |   | e slats and<br>ane covers   |  |
| one 6" PTD                             | driven Centrityn   pump   | <u>.</u>                    |  |
| - <u></u>                              |   |                             | ·······                                    |
|  |   | <u></u>                     |  |
|  | <u> </u>  |                             |  |
|  |   | ·····                       |  |
|  |   |                             |  |
|  |   |                             |  |
| Other:<br>                             |   | x160)                       | e building is 40×160 and<br>+ ports.       |
|  | The 50×160 building has 6 10-inch PVC<br>The 40×160 building has 4 concerts purpost   |                             | Hft+ zft × Tft dags) W/ poly welling con   |



8'tall bldg. concrete stats 8' deep pit pump 6" Doda centrifugal 8' deep pit pump 6" Doda centrifugal for manure port pump to pull for manure port manure from pit stand 8 to bring to field to to bring to field to inject below soil level for fertilizer gits are sox (60x8' deep - they hold 11-12 mo, of manure storage by animals. After harvest the pits are pumped down - with waste being pulled to fields by 375 H.P. tractor + 6000 gal wagen with plaw on rear that diverts waste from tank into ground. This way the odor is minimal and the best fertilizer value is kept from the animal waste

The manure pits are built of all concrete floors + walls according to specifications spelled out in the L.M.F.A. with governs the construction. Plenty of steel rebars are used in the wall. 2-4 pump out holes with pipes are put on each side of the pits for pumping or agitating, the dirt that is back filled around bldg after excavation is sleped away so that roof water + surface water runs away from bldg - with no chome of any going into manure pits underneath

A grass-waterway located 200-250' south of the facility skept free from manure run-off by the holding sture of the manure pits.