



EROSION CONTROL PLAN

FOR:

BURKHARDT SQUARE INDUSTRIAL PARK

Prepared for:

***Wedeking Investments
2300 N. Burkhardt Road
Evansville, IN 47715***

Engineer:

***Morley and Associates, Inc.
600 S.E. Sixth Street
Evansville, IN 47713
(812) 464-9585***

November 1997



Indiana Department of Environmental Management
Notice of Intent (NOI)
Storm Water Runoff Associated with Construction Activity
NPDES General Permit Rule 327 IAC 15-5 (Rule 5)

Submission of this Notice of Intent letter constitutes notice that the operator is applying for coverage under the National Pollutant Discharge Elimination System (NPDES) General Permit Rule for Storm Water Discharges Associated with Construction Activity (see 327 IAC 15-2-5 (c) for definition of operator). Permitted operators are required to comply with all terms and conditions of the General Permit Rule 327 IAC 15-5 (Rule 5).

Construction Project:

Name: Burkhardt Square Industrial Park County: Vanderburgh

SIC Code or Description of Project: Industrial Park

Location: 340' west of Burkhardt Road on Wedeking Avenue

Operator Name: Frank Richardson Phone: (812) 474-0440

Company Name: Wedeking Investments

Complete Address: 2300 N. Burkhardt Road, Evansville, IN 47715

Contact Person (if different from above): N/A

Complete Address (if different from above): N/A

Phone: N/A

Affiliation with operator: N/A

Ownership Status: (check one) Federal State Public (other than Federal or State)
 Private Other

Location: Latitude & Longitude _____ Or Quarter Part SE Section 13
 Township 6 South Range 10 West

Name of Receiving Water (and if applicable, name of municipal operator of storm sewer):

Crawford-Brandeis Ditch

Please note: Even if a retention pond is present on the property, the name of the nearest possible receiving water is required.

Acres: Total acreage: 5.64 Acreage to be Disturbed: 3

Timetable: Start Date: November 1997 Estimated End Date: November 2007

Please note: The operator is responsible for all construction activities within the boundaries of the project until all construction is complete. If individual lots are to be sold within a subdivision or commercial park, the operator should consider developing contractual agreements to bind lot buyers and builders to compliance with the Soil Erosion Control Plan established by the operator, and to indemnify the operator for any violations. An example of a contractual clause of this nature may be obtained by contacting IDEM, Office of Water Management, Rule 5 Desk at 317/ 232-8760.

PROOF OF PUBLICATION OF LEGAL ADVERTISEMENT RECEIVED

XM56

NOV 17 1997

Morley and Associates,

STATE OF INDIANA
VANDERBURGH COUNTY

PUBLICATION

NOTICE OF CONSTRUCTION
ACTIVITY:
In compliance with 327 IAC
15-5-5(3), the public is
hereby notified that con-
struction activity requiring
erosion control for Burkhardt
Square Industrial Park con-
taining 5.67 acres located
340' west of Burkhardt Road
on Wedeking Avenue is
scheduled to commence in
November 1997. Questions
may be directed to Frank
Richardson at 474-0440.
(Courier Nov 4, 1997)

JOYCE A. HERRON who being sworn, says she is Bookkeeper of Ina
the Evansville Courier Company, publisher of The Evansville COURIER
a daily newspaper published in the city of Evansville, in said country and state
and that the legal advertisement, of which the attached is a true/copy, was
printed in its issues of:
NOVEMBER 4, 1997

NOTICE OF CONSTRUCTION

Signed

Joyce A. Herron

RE: BURKHARDT SQUARE
INDUSTRY PARK

Subscribed and sworn to before me this date:

11/07/97

MORLEY & ASSOCIATES

Julie A. Weingappell Notary Public/
NOTARY RESIDENT OF POSEY COUNTY
My Commission expires: 9/28/99

Invoice:

19 Lines 1 time(s) 2.08 39.52

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EROSION CONTROL PLAN

PROJECT NAME AND LOCATION

OWNER NAME AND ADDRESS

Burkhardt Square
Part of Sec. 13, T6S, R10W
Knight Township
Vanderburgh County, Indiana

Wedeking Investments
2300 N. Burkhardt Road
Evansville, IN 47715

PRIME CONTRACTOR & SUBCONTRACTOR(S) NAMES AND ADDRESSES

(The name and address of the prime contractor and/or his sub-contractor(s) will be furnished upon award of construction contract to the prime contractor and/or his subcontractor(s)).

1.0 PROJECT INFORMATION

- A. See Erosion Control Plan drawing for a location map showing the site in relation to other areas within the county.
- B. The project consists of the construction of underground infrastructure, buildings and roadway improvements for a 5.64 acre industrial development.

Sequence of Major Activities

Infrastructure construction will take place over a period of approximately 10 years. Roadway construction and utility construction will occur, including storm sewers, gravity sanitary sewers, potable water distribution lines, underground gas, underground electric, and telephone distribution systems. This will require clearing and construction of underground utilities along the perimeter of the site and internal to the site. Temporary topsoil stockpile, construction entrances/exits and sediment fencing will be set up at the commencement of excavation.

Roadway construction will begin upon the completion of all underground sanitary sewers, utilities, storm sewers, manholes, and area drains.

Construction of sanitary sewers, potable water, utilities, storm sewers, area inlets, and culverts shall be accomplished in a timely manner.

Installation of underground gas and electric, and telephone distribution systems will be by Southern Indiana Gas & Electric Company and Ameritech, respectively.

Construction activities related to the development of individual buildings are estimated to occur over a ten year period. These activities may

include but are not limited to: site clearing and grading, building and driveway construction, storm drainage structures installation, sanitary sewer lines, and other utilities.

- C. The location of all known roads, structures, buildings, and utilities are shown on the Erosion Control Plan drawing.

2.0 TOPOGRAPHIC AND GENERAL SITE FEATURES

- A. The surface of the site is relatively flat with a maximum relief of approximately ten (10) feet across the site. Drainage of the site is primarily along the ground surface and into the Crawford-Brandeis Ditch and the retention basin. The ground cover across the site consists primarily of volunteer vegetation in a cleared field.
- B. Existing ground elevations are shown on the Erosion Control Plan drawing. The planned grades should cause no significant changes in the drainage pattern of the site.
- C. The subject property does lie within the boundaries of the 100 year flood zone as plotted on the Flood Insurance Rate Map for Vanderburgh County, Indiana, Community Panel Number 180256 0050 B, dated March 19, 1982. The boundary is plotted on the Erosion Control Plan drawing.
- D. The existing land uses of the adjacent areas are shown on the Erosion Control Plan drawing. The land uses are as follows: The land to the north, south, and west is primarily industrial; the land to the east is a vacant field.
- E. The land drains generally to the west toward the basin and the Crawford-Brandeis Ditch.

3.0 SOIL INFORMATION

According to the U.S. Department of Agriculture Soil Survey of Vanderburgh County, Indiana, the soil types present on the site include Evansville silt loam, (Ev); Henshaw silt loam (He); McGary silt loam (Mr) and Zipp silty clay (Zp). No wetlands are present on the site according to the U.S. Department of the Interior - Fish and Wildlife Service National Wetlands Inventory Map 1988.

4.0 DRAINAGE FEATURES

- A. The location where stormwater discharge will leave the site is outlined on the Erosion Control Plan drawing. Stormwater discharge will exit the site at one location, along the west perimeter.
- B. All water leaving the site will travel north in the Crawford-Brandeis Ditch.
- C. Stormwater discharge could potentially enter the groundwater through normal percolation of rainwater down through the surface of the soil, or the Crawford-Brandeis Ditch, or other tributaries to the creek.
- D. The erosion control measures dealing with the installation and maintenance of storm inlets and drainage channels is addressed in Section 6.0, Erosion Control and Sediment Control Measures.
- E. Outlet protection measures are addressed in Section 6.0, Erosion and Sediment Control Measures.

5.0 LAND DISTURBING ACTIVITIES

- A. The site will be planted with a vegetative cover. At locations where vegetation cover is sacrificed, the contractor shall conform to all erosion control measures outlined in this document.
- B. The site has the potential to have a soil stockpile or borrow area. For the purposes of general site work and grading, a soil stockpile will be designated prior to excavation. All stockpiles shall be protected as described in Section 6.0.

6.0 EROSION AND SEDIMENT CONTROL MEASURES

- A. **EROSION AND SEDIMENT CONTROLS** - Major erosion and sediment controls are shown on the attached Erosion Control Plan drawing.
 - 1. Stabilization Practices
 - a. Construction entrance/exit road access will be stabilized using coarse aggregate.
 - b. The 'final' site grading task will commence upon completion of site utilities.
 - c. The storm drainage swales will be grass-lined.

2. Structural Practices

- a. Site bale or fabric drop inlet protection will be placed around proposed inlets in the unfinished roadways and around pipe end sections to trap sediment.
- b. Drainage swales will be constructed to direct runoff into the storm sewer system, area drains, and culvert pipe sections.
- c. Straw bale check dams will be placed along swales to impede flow velocities.
- d. Rock chutes and rip rap channel lining will be constructed at the outfall of storm drainage culverts upon completion of the culverts.

B. STORM WATER MANAGEMENT

1. Storm runoff will flow overland to the roadway curb and gutter system, curb inlets, area inlets, storm drainage pipes, and drainage swales.
2. Storm water retention will be provided on the site.

C. OTHER CONTROLS

1. Waste Disposal

Waste Material

All waste materials will be collected on a daily basis by the respective contractor(s). All trash and construction debris from the site will be hauled to an approved landfill by the respective contractor(s). No construction waste material will be buried on-site. No burning will be allowed. All contractors will be instructed regarding the correct procedure for waste disposal.

Hazardous Waste

No hazardous waste is expected to be generated or encountered in this project. In the event that hazardous waste is encountered, all hazardous waste materials will be disposed of in the manner specified by local and/or state regulations or by the manufacturer.

Sanitary Waste

All sanitary waste will be regularly collected from portable units placed by a licensed sanitary waste management contractor(s).

2. Off-site Vehicle Tracking

Stabilized construction entrance(s)/exit(s) will be provided to help reduce vehicle tracking of sediments. The paved roadways adjacent to the site entrance(s)/exit(s) will be cleaned daily if necessary to remove any silt, dirt or aggregate inadvertently tracked from the site.

3. Demonstration of Compliance with State and Local Regulations

The proposed project will be in compliance with applicable state and local waste disposal and sanitary sewer regulations.

4. Dust Control

To prevent wind-borne soil particles (dust) generated by construction traffic and wind which could create a health and/or visibility hazard downwind from leaving the construction area, the surface will be sprinkled with water until moist, and constant repetitions will be required for effective control.

D. To maintain the above practices, the following will be performed:

1. Maintenance and repairs will be conducted within 24 hours of inspection report.
2. Sediment will be removed from behind the sediment fence when it becomes about 1/3 the height of the fence.

E. INSPECTIONS: The owner/developer will perform the following inspections:

1. Disturbed areas and areas used for storage of materials that are exposed to precipitation will be inspected for evidence of, or the potential for, pollutants entering the drainage system.
2. Erosion and sediment control measures identified in the plan will be observed to ensure that they are operating correctly.
3. Where discharge locations or points are accessible, they will be inspected to ascertain whether erosion control measures are effective in preventing significant impacts to receiving waters.
4. Locations where construction vehicles enter or exit the site will be inspected for evidence of off-site sediment tracking.
5. The inspections will be conducted by the responsible person at least once every seven (7) calendar days and within 24 hours after a storm of 0.5 inch or greater.

6. After a portion of the site is finally stabilized, inspection will be conducted at least once every month.
- F. Based on the results of the inspection, the site description and control measures of this Erosion Control Plan will be revised as appropriate, but in no case later than seven (7) calendar days following the inspection.
- G. A report summarizing the scope of the inspection, name(s) and qualifications of personnel making the inspection, the date(s) of the inspection, major observations relating to the implementation of the Erosion Control Plan and actions taken in accordance with paragraph B. will be made and retained as part of the Erosion Control Plan for at least one year from the date that the site is finally stabilized.

H. NON-STORM WATER DISCHARGES

1. The following substances listed below are expected to be present on-site during construction:

Concrete	Fertilizers
Asphalt & anti-adhesive agents	Fuels
Lubricants	

2. Spill Prevention

The following are the material management practices that will be used to reduce the risk of spills or other accidental exposure of the materials and substances described above to storm water runoff.

- a. The following good housekeeping practices will be followed on-site during the construction project.
 1. An effort will be made to store only enough product required to do the job.
 2. All materials stored on-site will be stored in a neat, orderly manner in their appropriate containers and, if possible, under a roof or other enclosure.
 3. Products will be kept in their original containers with the original manufacturers' label.
 4. Substances will not be mixed with one another unless recommended by the manufacturer.
 5. Whenever possible, all of a product will be used up before disposing of the container.
 6. Manufacturers' recommendations for proper use and disposal will be followed.

7. The site superintendent will inspect daily to ensure proper use and disposal of materials on-site.
- b. These practices will be used to reduce the risks associated with hazardous materials, if hazardous materials are used.
 1. Products will be kept in original containers unless they are not re-sealable.
 2. Original labels and material safety data sheets will be retained on-site.
 3. If surplus product must be disposed of, manufacturers' or local and State recommended methods for proper disposal will be followed.
- c. Product Specific Practices
 1. Petroleum Products: All on-site vehicles will be monitored for leaks and receive regular preventive maintenance to reduce the chance of leakage. Petroleum products will be stored in tightly sealed containers which are clearly labeled. Any asphalt and anti-adhesive agents and substances used on-site will be applied according to the manufacturers' recommendations. All construction vehicles will be parked in one designated area at the completion of each work day throughout the duration of the construction.
 2. Fertilizers: Fertilizers used will be applied only in the minimum amounts recommended by the manufacturer. Once applied, fertilizer will be worked in the soil to limit exposure to storm water. Storage will be in a covered shed if stored on-site. The contents of any partially used bags of fertilizer will be transferred to a sealable plastic bin to avoid spills.
 3. Concrete: Concrete trucks will be required to wash out, discharge surplus concrete and/or drum wash water in one designated area throughout the duration of the construction.

7.0 PERMANENT VEGETATIVE STABILIZATION

A. Seeding from November 15 to February 29

1. Seed mixture will be applied at a rate of 3 to 4 pounds of annual rye and 1 pound of winter wheat per 1000 square feet.

2. Mulch will be placed at a rate of 100 pounds per 1000 square feet and crimped into place.
3. Fertilizer having a composition of 12-12-12 will not be applied until the following March. Fertilizer will be applied at a rate of 19 pounds per 1000 square feet.
4. Subsequent reseeding after March 1 using mixtures below will be required in order to insure a good stand of grass.

B. Seeding from March 1 to November 14

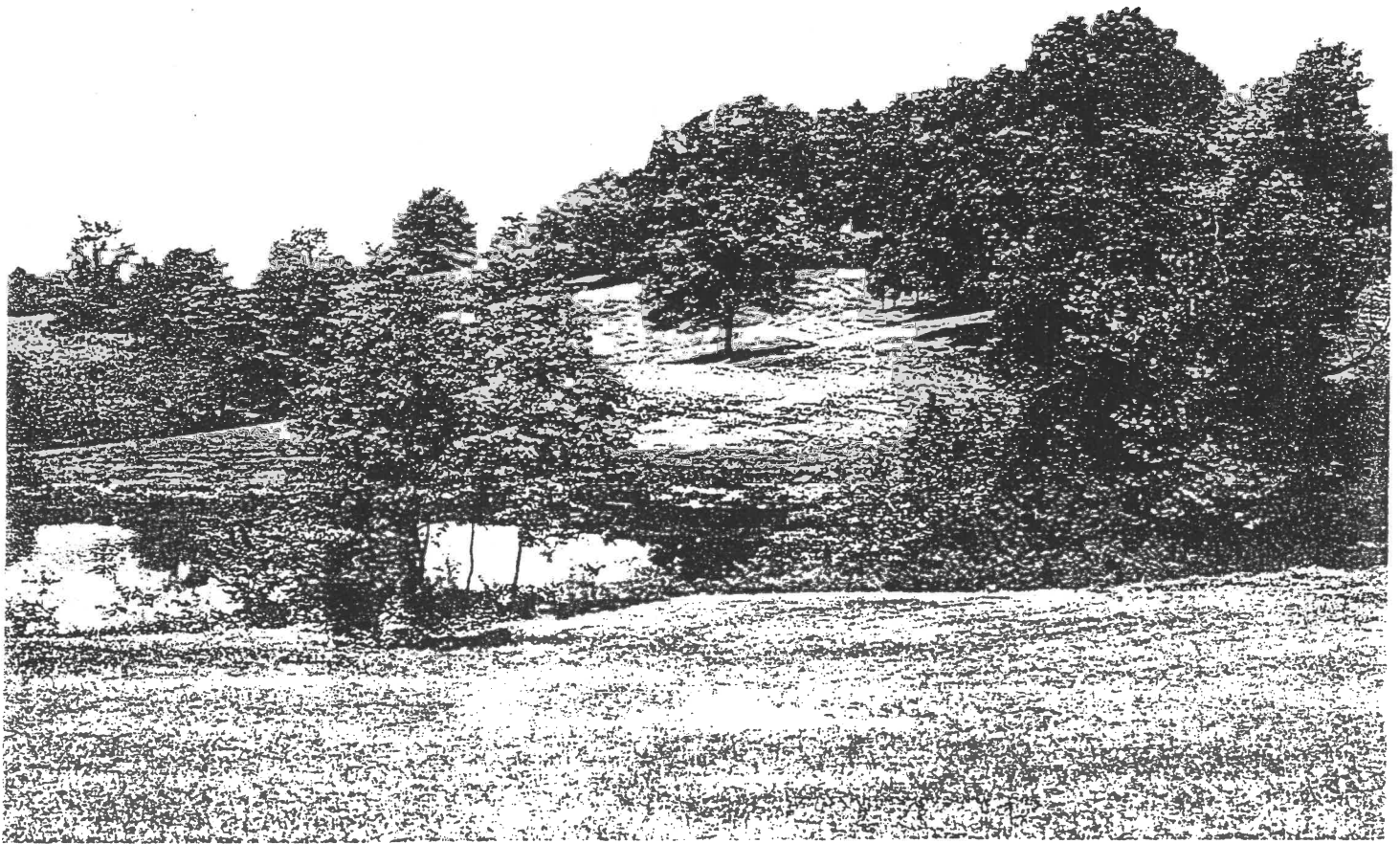
1. Seed mixture will be applied at a rate of 6 1/2 pounds of Kentucky 31 Fescue and 1 1/2 pounds of Perennial Rye per 1000 square feet.
2. Fertilizer having a composition of 12-12-12 will be applied at a rate of 19 pounds per 1000 square feet.
3. Mulch will be placed at a rate of 100 pounds per 1000 square feet and crimped into place. Schedule when each disturbed area will be stabilized

8.0 RESPONSIBILITY

The owner/developer will commit subsequent title holders of the individual lots the responsibility to uphold the intent and practice of this Erosion Control plan. Therefore, each new lot owner shall become the "responsible charge" for the prevention of erosion from their respective property; including, but not limited to, installing sediment fences, straw bale dams, seeding and mulching, and erosion control blankets.

SOIL SURVEY OF

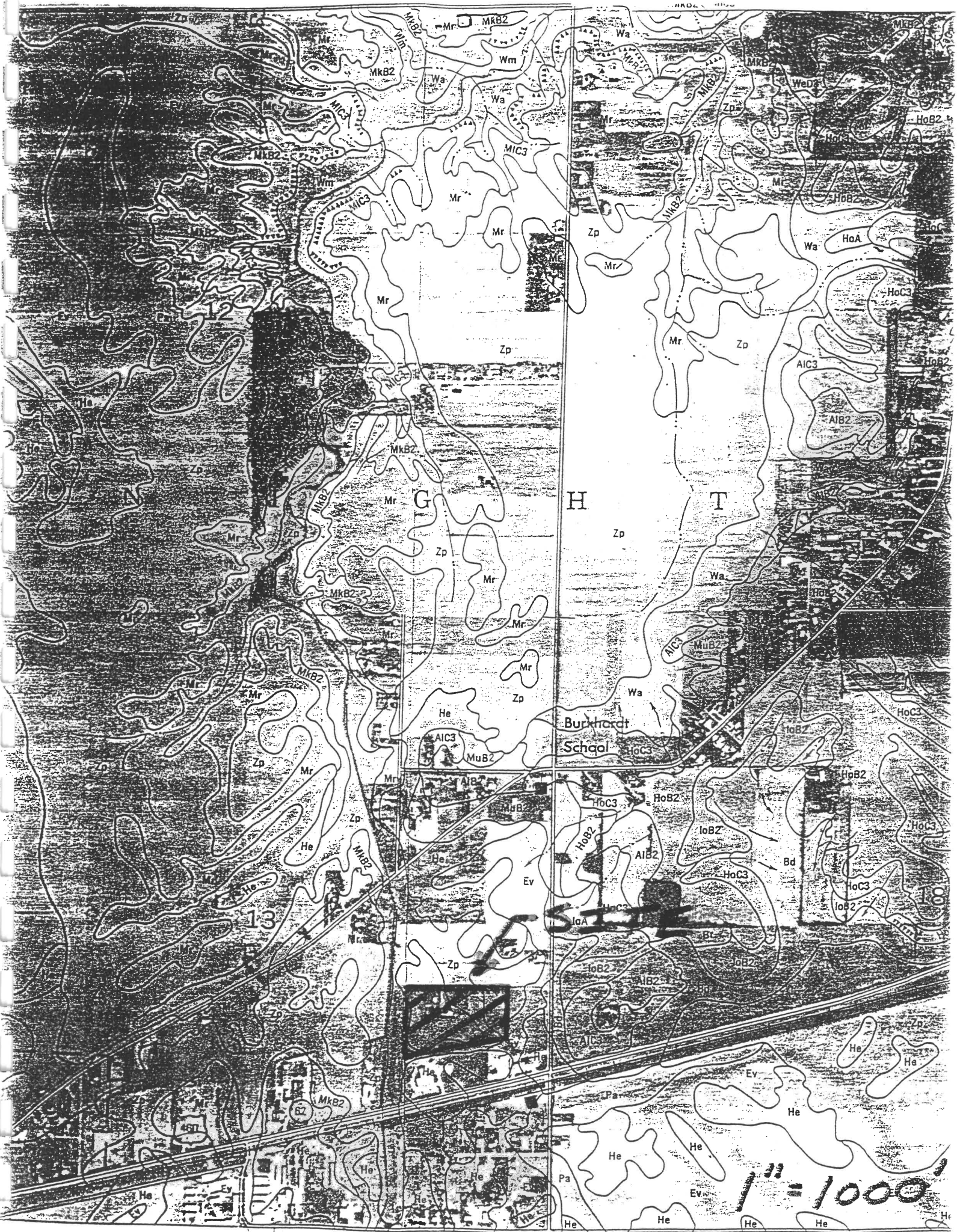
Vanderburgh County, Indiana



United States Department of Agriculture
Soil Conservation Service

In cooperation with

Purdue University Agricultural
Experiment Station



1" = 1000'

GUIDE TO MAPPING UNITS

For a full description of a mapping unit, read both the description of the mapping unit and that of the soil series to which the mapping unit belongs. Other information is given in tables as follows:

Acreeage and extent, table 1, page 11.
 Predicted yields, table 2, page 40.
 Tree and shrub groups, table 3, page 50.

Wildlife, table 4, page 52.
 Recreation, table 5, page 54.
 Engineering, tables 6, 7, and 8; pages 58, 60, and 66.

Map symbol	Mapping unit	Described on page	Capability unit		Tree and shrub group
			Symbol	Page	Number
A1B2	Alford silt loam, 2 to 6 percent slopes, eroded-----	11	IIe-3	41	III
A1C2	Alford silt loam, 6 to 12 percent slopes, eroded-----	11	IIIe-3	43	III
A1C3	Alford silt loam, 6 to 12 percent slopes, severely eroded--	12	IVe-3	45	III
A1D3	Alford silt loam, 12 to 18 percent slopes, severely eroded-----	12	VIe-1	46	III
Ba	Bartle silt loam-----	15	IIw-3	42	II
Bd	Birds silt loam-----	16	IIIw-10	44	I
Bo	Bonnie silt loam-----	16	IIIw-10	44	I
Br	Borrow pits-----	16	VIIe-3	46	IV
Ev	Evansville silt loam-----	17	IIw-1	41	I
Gn	Ginat silt loam-----	17	IIIw-12	45	I
Gu	Gullied land-----	17	VIIe-4	47	IV
He	Henshaw silt loam-----	19	IIw-2	42	II
HoA	Hosmer silt loam, 0 to 2 percent slopes-----	20	IIw-5	43	II
HoB2	Hosmer silt loam, 2 to 6 percent slopes, eroded-----	20	IIe-7	41	II
HoB3	Hosmer silt loam, 2 to 6 percent slopes, severely eroded---	20	IIIe-7	43	II
HoC2	Hosmer silt loam, 6 to 12 percent slopes, eroded-----	20	IIIe-7	43	II
HoC3	Hosmer silt loam, 6 to 12 percent slopes, severely eroded--	21	IVe-7	45	II
HoD3	Hosmer silt loam, 12 to 18 percent slopes, severely eroded-----	21	VIe-1	46	II
Ht	Huntington silty clay loam-----	22	I-2	41	III
Hu	Huntington fine sandy loam, sandy variant-----	22	I-2	41	III
IoA	Iona silt loam, 0 to 2 percent slopes-----	23	I-1	41	III
IoB2	Iona silt loam, 2 to 6 percent slopes, eroded-----	23	IIe-3	41	III
Iv	Iva silt loam-----	23	IIw-2	42	II
Ln	Lindside silty clay loam-----	24	I-2	41	III
Ma	Made land-----	24	VIIe-3	46	IV
MkB2	Markland silt loam, 2 to 6 percent slopes, eroded-----	24	IIIe-11	43	II
MkC2	Markland silt loam, 6 to 18 percent slopes, eroded-----	24	IVe-11	45	II
M1C3	Markland silty clay loam, 6 to 18 percent slopes, severely eroded-----	25	VIe-1	46	II
Mr	McGary silt loam-----	26	IIIw-6	44	II
MuA	Muren silt loam, 0 to 2 percent slopes-----	27	I-1	41	III
MuB2	Muren silt loam, 2 to 6 percent slopes, eroded-----	27	IIe-3	41	III
Nw	Newark silty clay loam-----	28	IIw-7	43	I
Pa	Patton silty clay loam-----	28	IIw-1	41	I
PrB	Princeton fine sandy loam, 2 to 6 percent slopes-----	28	IIe-11	41	III
Ra	Ragsdale silt loam-----	29	IIw-1	41	I
Rh	Rahm silty clay loam-----	29	IIw-7	43	I
Rs	Reesville silt loam-----	30	IIw-2	42	II
ScA	Sciotoville silt loam, 0 to 2 percent slopes-----	30	IIw-5	43	II
ScB2	Sciotoville silt loam, 2 to 6 percent slopes, eroded-----	31	IIe-7	41	II
St	Stendal silt loam-----	31	IIw-7	43	I
UnB2	Uniontown silt loam, 2 to 6 percent slopes, eroded-----	32	IIe-3	41	III
Wa	Wakeland silt loam-----	32	IIw-7	43	I
Wb	Weinbach silt loam-----	33	IIw-3	42	II
WeD2	Wellston silt loam, 12 to 18 percent slopes, eroded-----	34	IVe-3	45	III
WeD3	Wellston silt loam, 12 to 18 percent slopes, severely eroded-----	34	VIe-1	46	III
WeE2	Wellston silt loam, 18 to 25 percent slopes, eroded-----	34	VIe-1	46	III

GUIDE TO MAPPING UNITS--Continued

Map symbol	Mapping unit	Described on page	Capability unit		Tree and shrub group
			Symbol	Page	Number
WeF	Wellston silt loam, 25 to 50 percent slopes-----	34	VIIe-1	46	III
WhA	Wheeling loam, 0 to 2 percent slopes-----	35	I-1	41	III
WhB2	Wheeling loam, 2 to 6 percent slopes, eroded-----	35	IIe-3	41	III
Wm	Wilbur silt loam-----	36	I-2	41	III
Wo	Woodmere silty clay loam-----	36	I-2	41	III
ZaC2	Zanesville silt loam, 6 to 12 percent slopes, eroded-----	37	IIIe-7	43	II
ZaC3	Zanesville silt loam, 6 to 12 percent slopes, severely eroded-----	37	IVe-7	45	II
ZaD2	Zanesville silt loam, 12 to 18 percent slopes, eroded-----	38	IVe-7	45	II
ZaD3	Zanesville silt loam, 12 to 18 percent slopes, severely eroded-----	38	VIe-1	46	II
Zp	Zipp silty clay-----	38	IIIw-2	44	I

NATIONAL FLOOD INSURANCE PROGRAM

FIRM
FLOOD INSURANCE RATE MAP

VANDEBURGH
COUNTY,
INDIANA
UNINCORPORATED AREA

PANEL 50 OF 100

(SEE MAP INDEX FOR PANELS NOT PRINTED)

S. E.

COMMUNITY-PANEL NUMBER

180256 0050 B

MAP REVISED:

MARCH 19, 1982

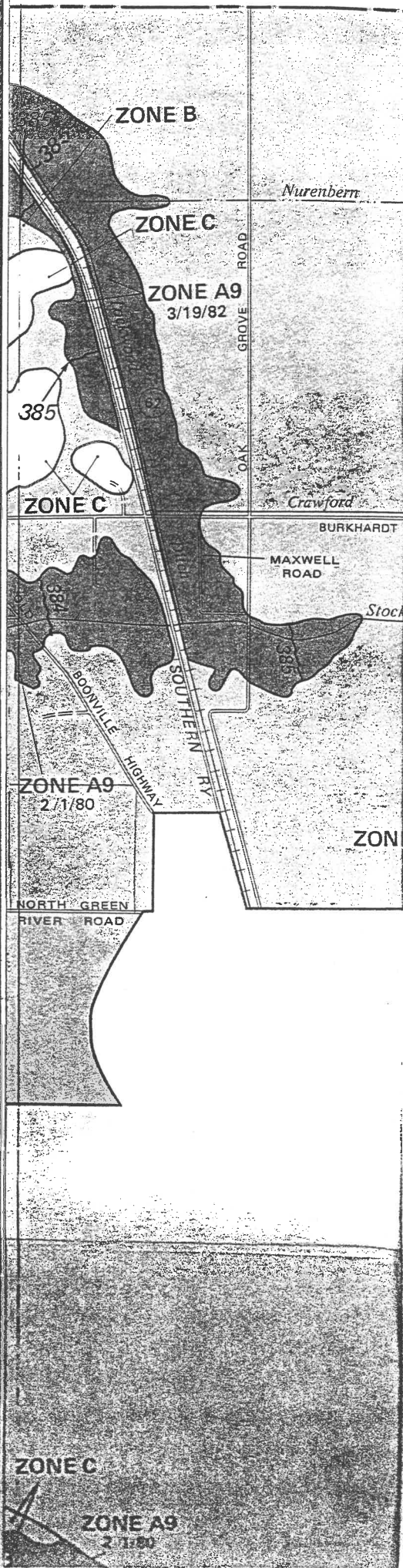


Federal Emergency Management Agency

may be protected by flood control structures.

This map is for flood insurance purposes only; it does not necessarily show all areas subject to flooding in the community or all manimetric features outside special flood hazard areas.

For adjoining map panels, see separately printed index to this map.



INITIAL IDENTIFICATION:
FEBRUARY 1, 1980

FLOOD INSURANCE RATE MAP EFFECTIVE:
FEBRUARY 1, 1980

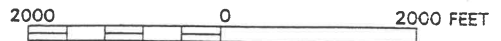
FLOOD INSURANCE RATE MAP REVISIONS:

Map revised March 19, 1982 to change Base Flood Elevations, to add street names, and to change to FEMA title block.

To determine if flood insurance is available in this community, contact your insurance agent, or call the National Flood Insurance Program, at (800) 638-6620.



APPROXIMATE SCALE



NATIONAL FLOOD INSURANCE PROGRAM

FIRM
FLOOD INSURANCE RATE MAP

**INSPECTION REPORT AND CERTIFICATION FORM
FOR EROSION AND SEDIMENT CONTROLS**

PROJECT OWNER: _____
 PROJECT NAME: _____
 LOCATION: _____

Startup Date: _____

Date all Erosion/Sediment Controls completed _____

INSPECTION LOG

Inspections to be done weekly and after a 0.5 in or greater rain

DATE	TIME	AFTER 0.5IN.RAIN (Y OR N)	AMOUNT RAINFALL	ANY DEFICIENCIES OBSERVED (Y OR N)	INSPECTORS INITIALS
------	------	---------------------------------	--------------------	---------------------------------------	------------------------

DEFICIENCIES NOTED DURING INSPECTIONS (GIVE DATES) :

CORRECTIVE ACTION TAKEN OR PLANNED (GIVE DATES) :

Based upon this inspection which I or personnel under my direct supervision conducted, I certify that all erosion and sediment controls have been implemented and maintained, except for those deficiencies noted above, in accordance with the "Erosion/Sediment Plan" practices as required.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.

_____ Signature _____ Date _____

Authorized Name(Print)

CONTRACTOR CERTIFICATION

All Contractors that will be involved with work relating to the implementation of the Storm Water Pollution Prevention Plan, must take responsibility for Permit Compliance and complete the following:

CONTRACTOR'S MAILING ADDRESS AND TELEPHONE NUMBER:

COMPANY NAME: _____

NUMBER & STREET (P.O. BOX): _____

CITY: _____ STATE: _____ ZIP: _____

TELEPHONE NUMBER (INCLUDING AREA CODE): _____

RESPONSIBLE FOR: _____

NAME OF PROJECT OWNER (PERMITTEE): _____

PROJECT NAME: _____

PROJECT LOCATION: CITY: _____ COUNTY: _____

PERMIT COVERAGE FOR BORROW AND TOPPING PITS MAY BE NEEDED AND MUST BE APPLIED FOR SEPARATELY.

I CERTIFY UNDER PENALTY OF LAW THAT I UNDERSTAND THE TERMS AND CONDITIONS OF THE GENERAL NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) PERMIT THAT AUTHORIZES THE STORM WATER DISCHARGES ASSOCIATED WITH INDUSTRIAL ACTIVITY FROM THE CONSTRUCTION SITE IDENTIFIED AS PART OF THIS CERTIFICATION.

Signature¹

Date Signed

Printed Name¹

Title

¹This application shall be signed according to the General Permit, part V.E., as follows:

For a corporation, by a responsible corporate officer.
For a partnership, by a general partners.
For a sole proprietorship, by the proprietor.
For a municipal, state or other public facility, by either a principal executive officer, the mayor, or ranking elected official.

SIGNED COPY TO BE RETURNED TO OWNER (PERMITTEE) AND MUST BE RETAINED WITH PROJECT FILES FOR A PERIOD OF AT LEAST THREE YEARS FROM DATE OF FINAL STABILIZATION.