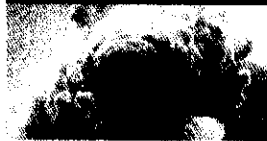


**PROTECTING
LAKE MICHIGAN**
FROM MERCURY POLLUTION



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Street

City

Email

Phone ()

☐ Volunteer?

☐ Student?

**RECEIVED
CLERK'S OFFICE
MAY 08 2006**

**STATE OF ILLINOIS
Pollution Control Board**

PC 950

Bob Walkoff

269 Wood St

Wilmette

IL

60091

PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is the Great Lakes area with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury to Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for many of the 100,000 people who depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Street

City

State

Zip

Email

Phone ()

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 951

Jack Lege

1220 LAKE AVE

W. L. 1st

IL

60091



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the state's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human and wildlife in Lake Michigan. Eating predator fish from Lake Michigan is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Jim Janetzko

Street 1217 Lake Ave

City Waukegan State IL Zip 60091

Email _____

Phone () _____

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 18 2006

STATE OF ILLINOIS
Pollution Control Board

PC 952



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan: mercury pollution.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury in Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name GARY POOLE

Street 1340 GREENWOOD

City WILMETT State IL Zip 60091

Email _____

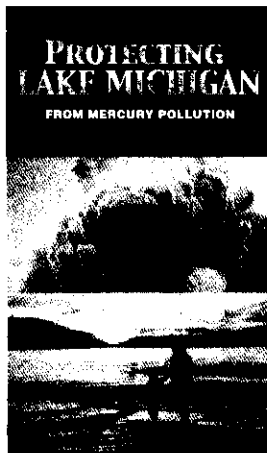
Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 953



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated body of water of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury to Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan and consuming contaminated water is discouraged for people, and is unavoidable for bald eagles and other birds that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Bill O'Donnell

Street 5640 N. Kenneth

City Chicago State IL Zip 60648

Email odonnell15@aol.com

Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 954



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan. Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the most to the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the most to the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well as the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name David Shan

Street 804 Chestnut Ave

City Wilmette State IL Zip 60091

Email _____

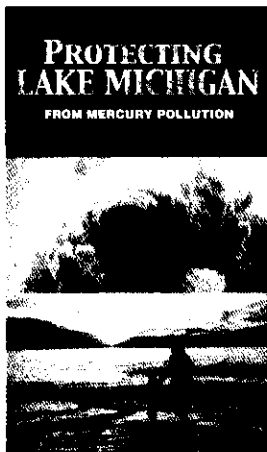
Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 18 2006

STATE OF ILLINOIS
Pollution Control Board

PC 955



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name L.M. Cwerned
Street 929 Westferry Dr.
City Whitette State ILL Zip 60091
Email _____

Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE
MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 956

**PROTECTING
LAKE MICHIGAN**
FROM MERCURY POLLUTION



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to the Great Lakes: mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the birds of Lake Michigan. Eating predator fish from Lake Michigan, which are full of mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Street

City

State

Zip

Email

Phone () _____

☐ Volunteer?

☐ Student?

**RECEIVED
CLERK'S OFFICE**

MAY 18 2006

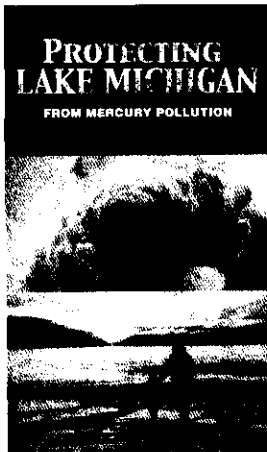
**STATE OF ILLINOIS
Pollution Control Board**

AK 957

Don L. Trip

606 Trip

Chicago *IL* *60646*



**PROTECTING
LAKE MICHIGAN**
FROM MERCURY POLLUTION

Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contains mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name CHRISTINE KUNZ
Street 6135 N. TRIPP
City CHGO State IL Zip 60646
Email _____

Phone () _____

☐ Volunteer?

☐ Student?

RECEIVED
CLERKS OFFICE
MAY 08 2006
STATE OF ILLINOIS
Pollution Control Board

A 958

PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan's water contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top polluters of mercury to Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Cynthia Gioeco
Street 6521 N Tripp
City Chicago State IL Zip 60646
Email bcgioeco@ms11.com
Phone (773) 771-7511 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 959

**PROTECTING
LAKE MICHIGAN**
FROM MERCURY POLLUTION



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Jerry S Kreiman
Street 2505 McCullough
City Evanston State IL Zip 60201
Email _____

Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

AK 960

**PROTECTING
LAKE MICHIGAN**
FROM MERCURY POLLUTION



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burned power plants contribute Illinois's share of the pollution. Illinois plants are among the top 100 polluters in the Great Lakes region.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Street

City

Email

Phone ()

☐ Volunteer?

☐ Student?

RECEIVED
OFFICE

MAY 08 2006
STATE OF ILLINOIS
Pollution Control Board

PC 961

Robert Harvey
2039 Kenilworth
Wilmette IL Zip 60091

PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Street

City

Email

Phone ()

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 962

S. Nyka

2309 Kenilworth

Wilmette

IL

60091



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, ospreys, and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Michael M. Cohen

Street 2607 Hinckley

City Waukegan State IL Zip 60091

Email _____

Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE
MAY 08 2008

STATE OF ILLINOIS
Pollution Control Board

R 963

**PROTECTING
LAKE MICHIGAN**
FROM MERCURY POLLUTION



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is the most polluted of the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury to Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan is discouraged for people, and is unavoidable for bald eagles and other birds that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

DIANE MUES

Street

419 8th ST.

City

WILMETTE

State

IL

Zip

60091

Email

Phone ()

☐ Volunteer?

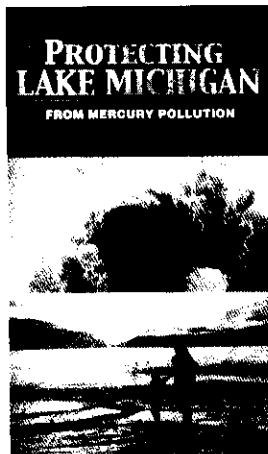
☐ Student?

RECEIVED
CLEANING OFFICE

MAY 08 2008

STATE OF ILLINOIS
Pollution Control Board

PC 964



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top 300 in the mercury that Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name ROBERT QUINN
Street 628 ISABELLA ST
City WILETTE State IL Zip 60091
Email _____
Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 965

PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION



Illinois PIRG

Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan **RECEIVED** **CLIENTS OFFICE** with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury in Lake Michigan. **MAY 08 2006**

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan and consuming mercury is discouraged for people, and is unavoidable for people who depend on wildlife that depend on lake fish. **STATE OF ILLINOIS**
Pollution Control Board

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

PC 956

Name

Jean Scott

Street

218 9th St.

City

Wilmette

State

IL

Zip

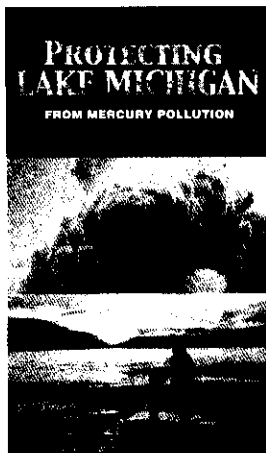
60091

Email

Phone ()

☐ Volunteer?

☐ Student?



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury to Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name COLLEEN GIBBS
Street 714 LINDEN AVE
City WILMETTE State IL Zip 60091
Email _____
Phone (847) 251-0745 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE
MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 967

**PROTECTING
LAKE MICHIGAN**
FROM MERCURY POLLUTION



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top polluters of mercury to Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for many species of wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Masami Takagaki

Street 610 Linden Ave

City Wilmette State IL Zip 60091

Email _____

Phone (847) 256-2734

☐ Volunteer?

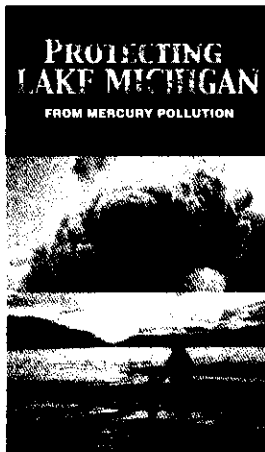
☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2008

STATE OF ILLINOIS
Pollution Control Board

PC 968



**PROTECTING
LAKE MICHIGAN**
FROM MERCURY POLLUTION

Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan's environmental

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well as the health of Lake Michigan. Eating predator fish from Lake Michigan, while codium mercury is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Street

City

Email

Phone ()

☐ Volunteer?

☐ Student?

**RECEIVED
CLERK'S OFFICE**

MAY 08 2006

**STATE OF ILLINOIS
Pollution Control Board**

PC 969

Joanne Freeman

504 LINDEN

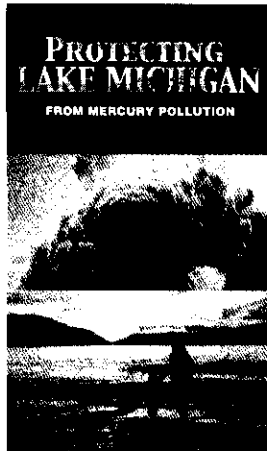
Wilmette

State

IL

Zip

60091



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan—mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health and all life in Lake Michigan. Eating predator fish from Lake Michigan, which is the case with lake trout, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Carol Liu
Street 429 Linden Ave
City Wilmette State IL Zip 60091
Email _____
Phone (312) 731-7635 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2008

STATE OF ILLINOIS
Pollution Control Board

PC 970

PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is the least contaminated of the mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which could have mercury in it, is discouraged for people, and is unavoidable for people who live in the vicinity of that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

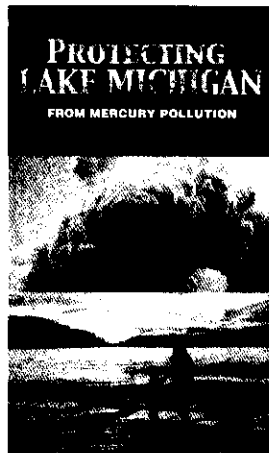
Name Katherine F. Donnelly
Street 303 Linden
City Wilmette State IL Zip 60091
Email _____
Phone (847) 251-6059 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 971



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

PC 972

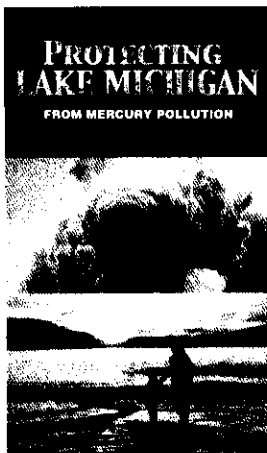
Name Scott Pool

Street 605 Linden

City W. Mifflin State IL Zip 60091

Email spool@poolfamily.net

Phone (847) 251-8115 ☐ Volunteer? ☐ Student?



**PROTECTING
LAKE MICHIGAN**
FROM MERCURY POLLUTION



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan has the second highest concentration of mercury of all the Great Lakes, and that coal-burning power plants are the largest source of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health and the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for people who eat wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name RITA BARTOLONE
Street 708 LINDEN
City Wilmington State IL Zip 60091
Email beat@yahoo
Phone 24 633 2693 ☐ Volunteer? ☐ Student?

PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks to human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavailing for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Meg Carroll
Street 1124 Elmwood
City Wilmette State IL Zip 60091
Email _____

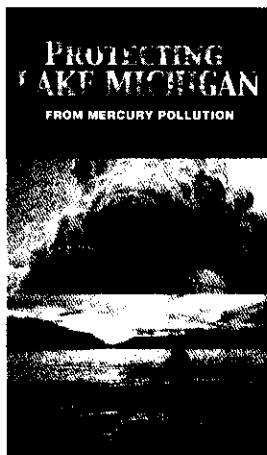
Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERKS OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 974



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Street

City

Email

Phone ()

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 975

Catherine Mann

1030 First Ave

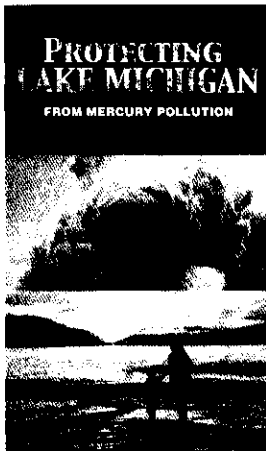
Wilmette

State

IL

Zip

60091



Illinois PIRG

**PROTECTING
LAKE MICHIGAN**
FROM MERCURY POLLUTION

Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which gain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can remove 99% of mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Y E Bauman

Street

1310 Maple

City

Wilmette

State

IL

Zip

60091

Email

Phone ()

☐ Volunteer?

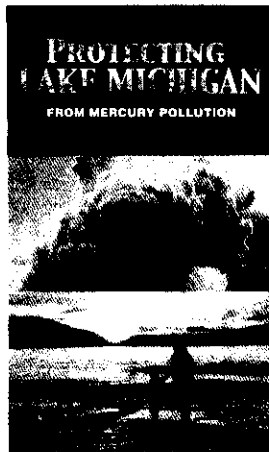
☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 18 2006

STATE OF ILLINOIS
Pollution Control Board

PC 976



**PROTECTING
LAKE MICHIGAN**
FROM MERCURY POLLUTION

Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Dorothy W. Smith
Street 1400 Maple Ave
City Wilmette State IL Zip 60091
Email _____

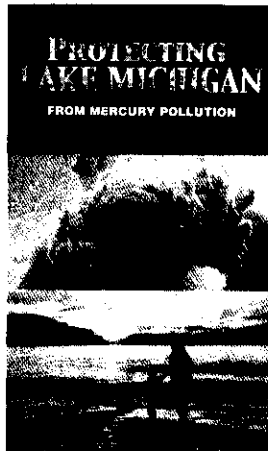
Phone () _____

☐ Volunteer?

☐ Student?

RECEIVED
CLERKS OFFICE
MAY 08 2006
STATE OF ILLINOIS
Pollution Control Board

pc 977



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is contaminated with mercury of all the Great Lakes, and that coal-burning plants are the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well as the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for many birds, and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name ALISON RODES

Street 1417 MAPLE AVE

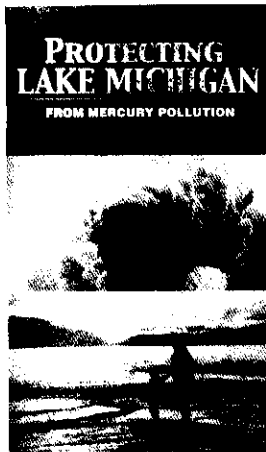
City WILMINGTON State IL Zip 60091

Email _____

Phone (847) 256-3453

☐ Volunteer?

☐ Student?



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health and the life of the Lake Michigan. Eating predator fish from Lake Michigan, which has the highest levels, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Susan Lieberman

Street 318 14th St

City Wilmette State IL Zip 60091

Email shsane@BuildingGroup.com

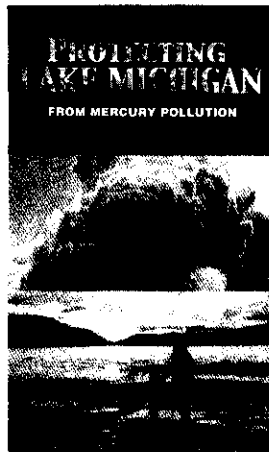
Phone (847) 251-1030 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 18 2008

STATE OF ILLINOIS
Pollution Control Board

PC 579



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan, mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for humans and wildlife in Lake Michigan. Eating predator fish from Lake Michigan is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

RE 980

Name JOHN F. RANDSTROM

Street 213 15th ST.

City WILMETTE State IL Zip 60091

Email _____

Phone () _____

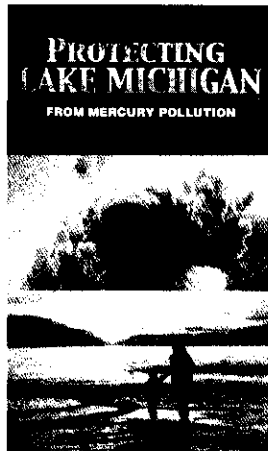
☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 18 2008

STATE OF ILLINOIS
Pollution Control Board



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health and the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for birds, fish, and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

PC 981

Name

DAN HOLLYND

Street

335 14TH ST

City

WILMINGTON

State

IL

Zip

60091

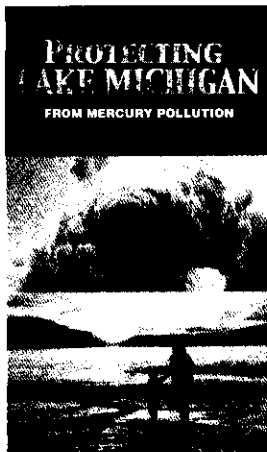
Email

dan@thehollynds.com

Phone ()

☐ Volunteer?

☐ Student?



PROTECTING LAKE MICHIGAN FROM MERCURY POLLUTION

Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for eagles, ospreys and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Peg Duros
Street 322 14th St.
City Wilmette State IL Zip 60091
Email pegduros@aol.com
Phone (847) 256-8966 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE
MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 582

PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan -- mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute 60% share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well as the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for birds and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

JAMES SLATER

Street

324 FRANKIE

City

WILMETTE

State

IL

Zip

60091

Email

BUKMA@SBC4LOCAL.NET

Phone

(773) 456-6940

☐ Volunteer?

☐ Student?

RECEIVED
CLERKS OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 983

**PROTECTING
LAKE MICHIGAN
FROM MERCURY POLLUTION**



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury in Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, such as walleye, is discouraged for people, and is unavoidable for bald eagles, osprey, and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

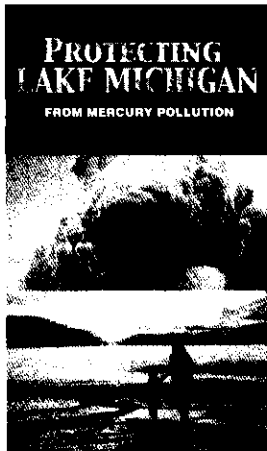
Name Jody & Bob McWilliams
Street 228 Wood Ct
City Wilmette State IL Zip 60091
Email mcw723@aol.com
Phone (847) 256-2415 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 984



PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION

Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute their share of the pollution. Illinois plants are among the top ten polluters in Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name MARK FELDMAN

Street 115 LINDEN AVE

City WILMETTE State IL Zip 60091

Email _____

Phone () _____

☐ Volunteer?

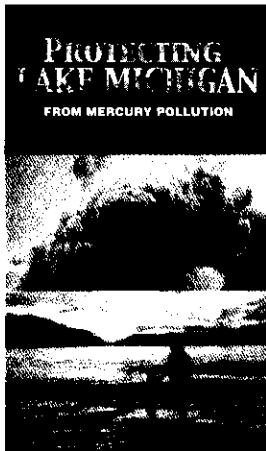
☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 18 2006

STATE OF ILLINOIS
Pollution Control Board

PC 985



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to the health of Lake Michigan — mercury pollution.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well as the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Andres Rodriguez

Street 1940 W. Kildane

City chicago State IL Zip 60639

Email Shorty_mousie@yahoo.com

Phone (773) 931-7107 ☒ Volunteer? ☐ Student?





Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury in Lake Michigan.

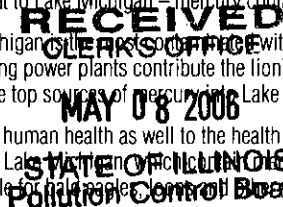
Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan is a health hazard. Mercury is discouraged for people, and is unavoidable for bald eagles, loons and all life that depend on lake fish.

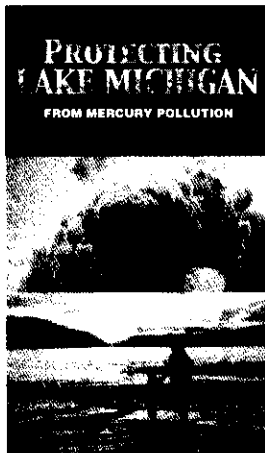
Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

PC 987

Name Herbert Johnson IV
Street 1345 W. Lunt Apt 412
City Chicago State IL Zip 60626
Email massacre twilight paroxysm@yahoo
.com
Phone (713) 764-5208 ☐ Volunteer? ☒ Student?





Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well as the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain the highest levels of mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Street

City

Email

Phone ()

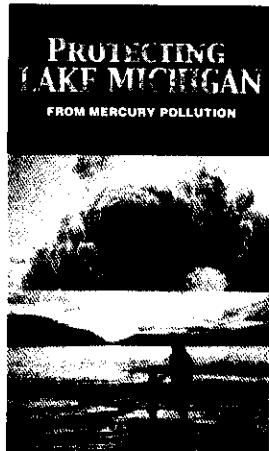
☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE
MAY 08 2008

STATE OF ILLINOIS
Pollution Control Board

PC 988
 [Signature]
 999 ~~Wacker~~ Michigan
 60601 State IL Zip 60600



PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION

Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan's mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the nation's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well as for Lake Michigan. Eating predator fish from Lake Michigan, which is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name CAROLE SMITH

Street 17518 STARK AVE

City BERKTON State CA Zip 90703

Email _____

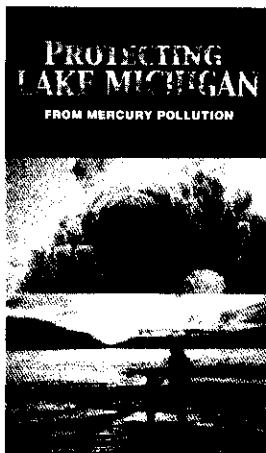
Phone (570) 924-1294 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

R 989



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute a lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name CARLOS IRENCHE
 Street 2859 CENTRAL ST
 City EVANSTON State IL Zip 60201
 Email C.Irenci@yahoo.com
 Phone (815) 471-0222 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

R 890

PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan: mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well as the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Street

City

Email

Phone

RECEIVED
CLEAN SOURCE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

RC 891
Janice Trinen
521 Maple Ave
Wilmette IL 60091
847 251-3175 ☐ Volunteer? ☐ Student?

PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan: mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute 20% of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well as the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Daverille Sher

Street

216 Golf Terrace

City

Wilmette

State

IL

Zip

60091

Email

Phone ()

☐ Volunteer?

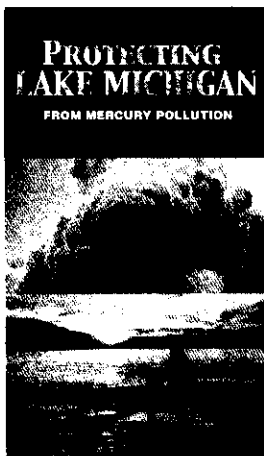
☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 992



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

A recent NOAA study found that Lake Michigan is the only one among the Great Lakes with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health and the environment in Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

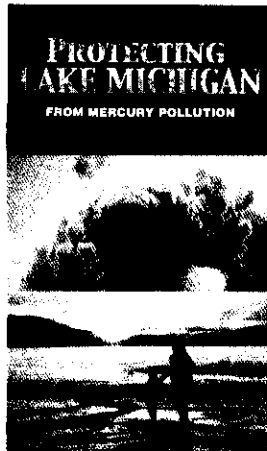
Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

RECEIVED
CLERK'S OFFICE
MAY 08 2006
STATE OF ILLINOIS
Pollution Control Board

AK 993

Name Kristin Court
Street 400 9th St
City Willmette State IL Zip 60091
Email bc@mattharrisongroup.com
Phone 847-256-6590 ☐ Volunteer? ☐ Student?



PROTECTING LAKE MICHIGAN FROM MERCURY POLLUTION

Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top polluters of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Chad A. Meyer

Street

Schiller Ave (2357)

City

Wheaton State IL Zip 60091

Email

meyer@pirg.org

Phone

617 258 736

☐ Volunteer?

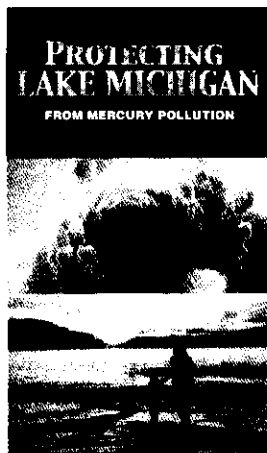
☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 994



Dear Illinois Pollution Control Board:

**RECEIVED
CLERK'S OFFICE**

You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

MAY 18 2006

**STATE OF ILLINOIS
Pollution Control Board**

Mercury pollution poses serious risks for people and wildlife in Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

PC 995

Sincerely,

Name Robert KERLS

Street 1040 FOREST

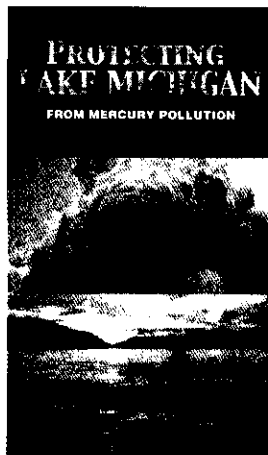
City WILMETTE State IL Zip 60091

Email _____

Phone () _____

☐ Volunteer?

☐ Student?



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan — mercury contamination.

A recent NOAA study found that Lake Michigan is heavily contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury to Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for many species of birds and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Sarah Colten

Street 1407 Gregory Ave.

City Wilmette

State IL

Zip 60091

Email _____

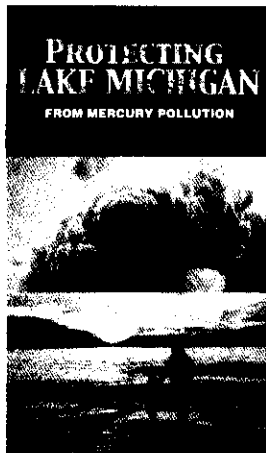
Phone () _____

☐ Volunteer?

☒ Student?

RECEIVED
CLERKS OFFICE
MAY 08 2006
STATE OF ILLINOIS
Pollution Control Board

PC 996



PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION

Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Jennifer Rogers
Street 140 W. Wood St.
City Dalattie State IL Zip 60067
Email _____

Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 997

PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contains mercury, is discouraged for people, and is unavailable for bald eagles, loons, and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name KATIE MATS

Street 634 W. MADISON ST. APT 3505

City CHICAGO State IL Zip 60661

Email reviewmro-17@yahoo.com

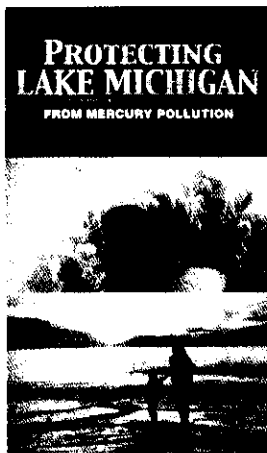
Phone (217) 430-3675

☐ Volunteer?

☒ Student?

RECEIVED
CLERK'S OFFICE
MAY 08 2006
STATE OF ILLINOIS
Pollution Control Board

PC 998



Dear Illinois Pollution Control Board:

You hold the key to eliminating a key threat to Lake Michigan: mercury contamination.

A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

RE 999

Name STEVE HARKER

Street 201 N MINNIE HTS RD

City MINNIE HTS. State IL Zip 60007

Email _____

Phone () _____ ☐ Volunteer? ☐ Student?