

PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION



Dear 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 birds and fish 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 and encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

G. L. Parsons

Street

838 Burns Av

City

Flossmoor

State

IL

Zip

60422

Email

Phone

(708) 798 2297

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PL 900

PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION



Dear 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, encourage you to adopt similar rules here in Illinois.

Sincerely,

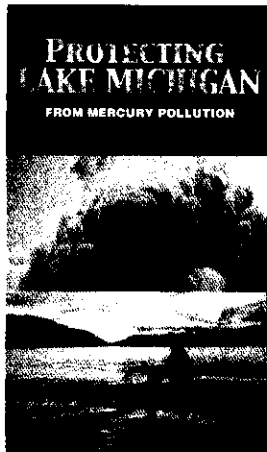
Name Carolyn Parsons
Street 838 Burns Ave.
City Flossmoor State IL Zip 60422
Email _____

Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 901



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

PC 902
Daniel Israel

Street

2199 Linden

City

Highland Park

State

IL

Zip

60035

Email

Phone

(847) 926-9443

☐ 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 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,

A 903

Name V. Pierce
Street 2011 Orrington
City Evaston State IL Zip 60201
Email _____
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 as the health of 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

Michael W. Edwards

Street

1415 Maple Avenue

City

Evansville

State

IL

Zip

60201

Email

mwedwards1@cox.net

Phone ()

☐ Volunteer?

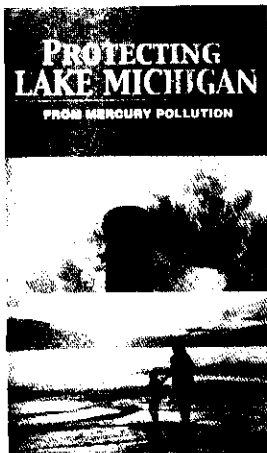
☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2005

STATE OF ILLINOIS
Pollution Control Board

PC 904



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 Bob Steffko & Holly Roeske
Street 1414 Hinman Ave #3B
City Evanston State IL Zip 60201
Email hollyghome@yahoo.com
Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE
MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 905



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 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 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

State

Zip

Email

Phone ()

☐ Volunteer?

☐

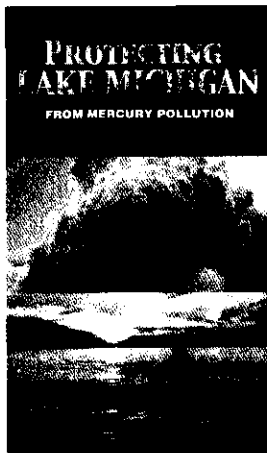
RECEIVED

CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 906



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

John Buchanan

2519 Ridge Ave

Granville

jbuchan@comcast.net

(848) 328-4046

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

pk 907

☐ 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 largest 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, seals, 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 Pamela Wexler

Street 6215 N. Le Moine Ave

City Chicago State IL Zip 60646

Email _____

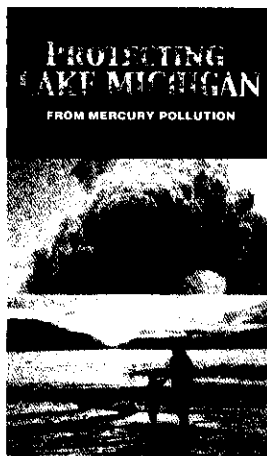
Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

pc 908



Dear 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 Jason Malin

Street 1320 W Foster Ave Apt 1W

City Chicago State IL Zip 60640

Email _____

Phone () _____ ☐ Volunteer? ☒ Student?

RECEIVED
CLERK'S OFFICE

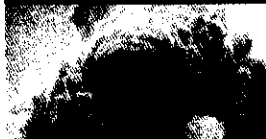
MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 909

PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION



Dear 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 largest 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 often 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 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 Natahe Archue
Street 7320 N Sheridan Rd #519
City Chicago State IL Zip 60626
Email NArchue@hotmail.com
Phone () _____ ☐ Volunteer? ☒ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 910

**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.

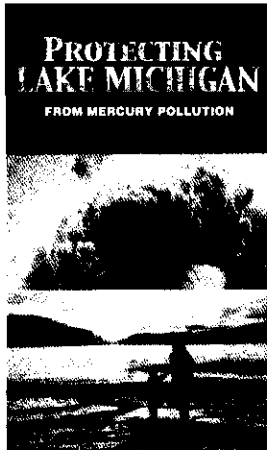
A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants coal-burn the largest share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

Mercury pollution poses serious risks for human health and the wildlife 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 Max Wessel
Street 2341 Sheridan Road
City Evansston State IL Zip 60201
Email mwessel@hotmail.com
Phone (847) 644 0555 ☐ 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 to the health of Lake Michigan. Eating predator fish from Lake Michigan is the most 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 Barbara Carmody
Street 1234 Ashland Ave.
City Wilmotte State IL Zip 60091
Email _____

Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERKS OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 912

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 ROD MCKEE
Street 3603 S. KING DR
City CHGO State IL Zip 60653
Email _____
Phone () _____ ☒ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 913



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 Margaret Ann Keene

Street 633 Elmwood Ave.

City Wilmette State IL Zip 60091

Email _____

Phone (847) 853-9194 ☐ Volunteer? ☐ Student?

RECEIVED
CLERKS OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 914

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

S. J. Simpson

Street

709 Elmwood

City

Wilmette

State

IL

Zip

60091

Email

Phone ()

☐ Volunteer?

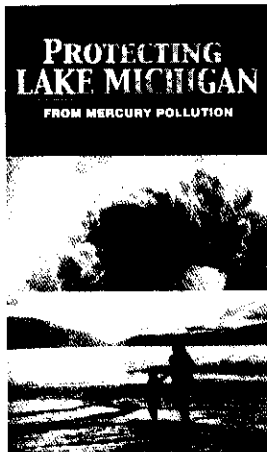
☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 915



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 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 KATHLEEN KUFFNER

Street 711 FOREST AVE

City WILMETTE State IL Zip 60091

Email _____

Phone (847) 251-6031 ☐ 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 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 ARLENE H. COOK
Street 6784 N. KEOTA
City CHICAGO State IL Zip 60646
Email _____
Phone (773) 631-0165 ☐ Volunteer? ☐ Student?

RECEIVED
CLERKS OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 917

**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.

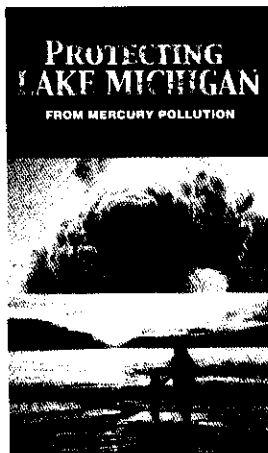
A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute 10% of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

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 Robin Callahan
Street 710 Washington
City Wilmette State IL Zip 60091
Email robincl4@yahoo.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 top source of mercury into the Bay 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 environment in Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, ospreys 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,

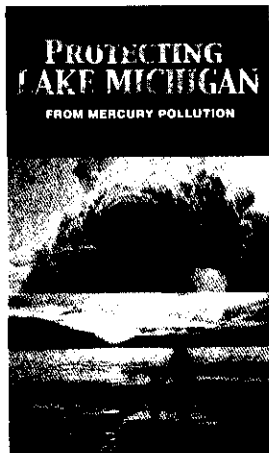
RECEIVED
CLERKS OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

pc 919

Name Bill McCune
 Street 626 Washington Ave
 City W. Laette State IL Zip 60091
 Email KUENY 4 @ od.com
 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 into Lake Michigan.

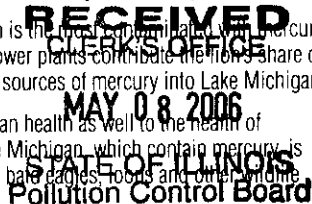
Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

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 920

Name Carolyn C. Eby
Street 609 Central Ave
City Wilmette State IL Zip 60091
Email ccr1@sbcglobal.net
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 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, *Rebecca Roe*

pc 921

Name *Rebecca Roe*

Street *623 CENTRAL*

City *Waukegan*

State *IL*

Zip *60091*

Email _____

Phone () _____

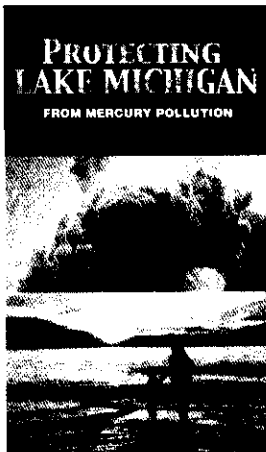
☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

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 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 Linda Walker Linda Walker
Street 2418 Payne St.
City Evanston State IL Zip 60201
Email lwakeena@aol.com
Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

pc 922



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 most 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 JIM E LESLIE COUSINEAU

Street 2407 NOYES ST

City EVANSTON State IL Zip 60201

Email _____

Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 923

**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 Dennis L Heyck
Street 2124 Grant
City Evansville State IL Zip 60201
Email _____

Phone () _____ ☐ Volunteer? ☐ Student?

**RECEIVED
CLERK'S OFFICE**

MAY 08 2006

**STATE OF ILLINOIS
Pollution Control Board**

PC 924

**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

Mike E. D. Hall

Street

4191 Comed Dr

City

Homewood, IL

State

IL

Zip

60132

Email

Phone (630) 550-3122

☒ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

fc 925



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 second most contaminated body of water of all the Great Lakes, and that coal-burning power plants contribute the largest 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. 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 Bud Mathieu
Street 329 S. Ridgeland
City Oak Park State IL Zip 60302
Email BudMat@aol.com
Phone (847) 509-2616 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

pc 926

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 most 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 927

Name

Robert Arcus

Street

520 Park

City

Wilmette

State

IL

Zip

60091

Email

Phone

(847) 256 2938



Volunteer?



Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

**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 second most impacted by 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 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.

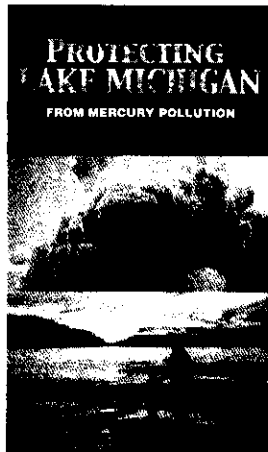
Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name JANICE AREDS
Street 520 PARK AVE
City WILMINGTON State ILL Zip 60091
Email _____
Phone (847) 252-2938 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK OF THE
MAY 08 2006
STATE OF ILLINOIS
Pollution Control Board

R. 928



**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 largest 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

James J. [Signature]

728 Paul Ave.

Wilmette State *Ill* Zip *60091*

(847) 256-6768

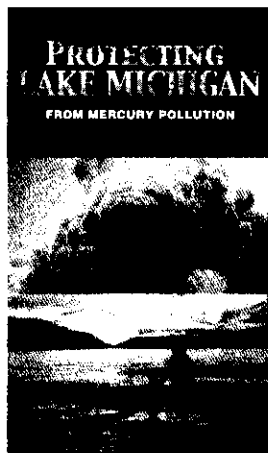
☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board



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 most 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 Susan Lee
Street 1501 Washington
City Wilmette State IL Zip 60091
Email _____

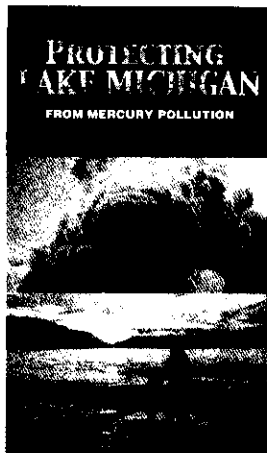
Phone () _____ ☐ Volunteer? ☐ Student?

**RECEIVED
CLEANING OFFICE**

MAY 18 2006

**STATE OF ILLINOIS
Pollution Control Board**

A 930



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 Carole + David Dibo

Street 1600 Washington Ave

City Wilmette

State IL

Zip 60091

Email ddibo@aol.com

Phone (647) 256-8966

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 18 2008

STATE OF ILLINOIS
Pollution Control Board

PC 731

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 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 can lead to mercury poisoning, 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 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 Melissa Marquette
Street 1609 Walnut Ave.
City Wilmette State IL Zip 60091
Email mmarquette@dls.net
Phone (847) 256-6009 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 9 2006

STATE OF ILLINOIS
Pollution Control Board

R 932

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,

PC 933

Name

Cheryl Lakin

Street

1810 Walnut

City

Joliet

State

IL

Zip

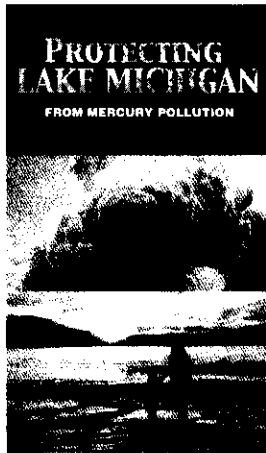
60311

Email

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 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**

A 934

Name Dan Czerwinski

Street 410 Maple Ave

City Wilmette State IL Zip 60091

Email danczerwinski@hotmail.com

Phone (847) 251-5312 ☐ 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 of 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 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 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,

Tom Gilroy R 935

Name Tom Gilroy

Street 604 MAPLE AVE

City WILMETTE State IL Zip 60091

Email _____

Phone () _____ ☐ Volunteer? ☐ Student?

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

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 by mercury of all the Great Lakes, and that coal-burning power plants contribute nearly one 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 NANCY L. SCHACHTMAN
Street 622 MAPLE
City WILMETTE State IL Zip 60091
Email NSchach@aol.com

Phone () _____

☐ Volunteer?

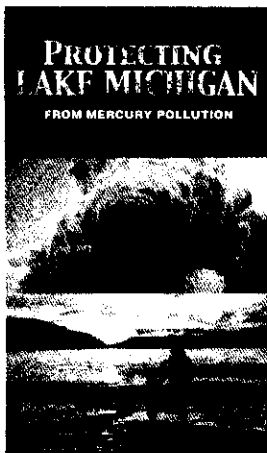
☐ Student?

RECEIVED
CLEP'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

pc 936



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 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 control 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 More
Street 6113 N. Tripp
City Chicago State Ill. Zip 60646
Email _____

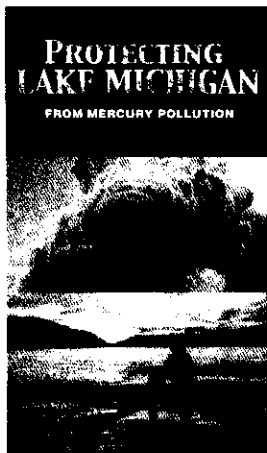
Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 937



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 Courten Golden

Street 6221 N. Tripp Ave.

City Chgo State IL Zip 60630

Email haley92@gmail

Phone (713) 205-6474

☐ Volunteer?

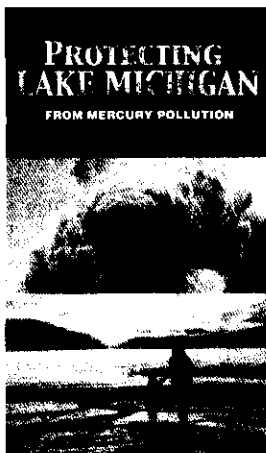
☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 938



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 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 as well to the birds and fish 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 Marcus A. Albertson
 Street 630 E. Howard
 City Wilmette State IL Zip 60091
 Email _____

Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

Ac 939

**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 high 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 Ian Wright

Street 811 Children Ln

City Wilmette State IL Zip 60091

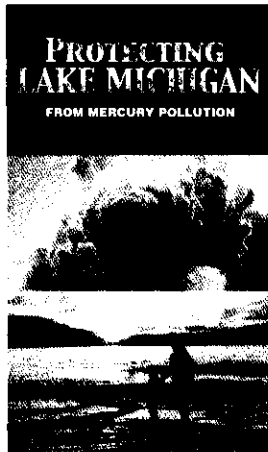
Email _____

Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERKS OFFICE
MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

AK 940



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 largest 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 the life 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 VINCENT GRAHAM
 Street 1141 CHESTNUT AVENUE
 City WILMINGTON State IL Zip 60091
 Email _____

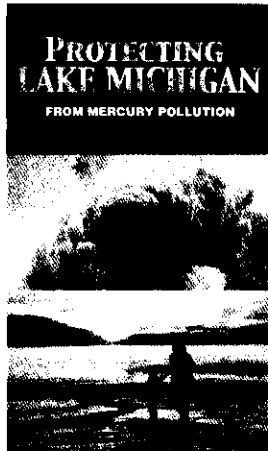
Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 941



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 Julie Krüger

Street 1120 Chestnut Ave

City Wilmette State IL Zip 60091

Email _____

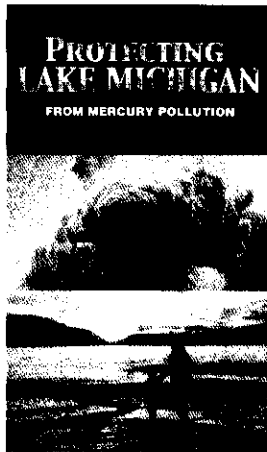
Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERKS OFFICE

MAY 18 2006

STATE OF ILLINOIS
Pollution Control Board

PC 842



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 largest 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 fish 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 Margaret Tilson
Street 1144 Chestnut Ave
City Wilmette State IL Zip 60091
Email Mtilson@aol.com
Phone (847) 853-0388 ☐ Volunteer? ☐ Student?

RECEIVED
CLERKS OFFICE

MAY 08 2008

STATE OF ILLINOIS
Pollution Control Board

R 943

**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 by mercury of all the Great Lakes, and that coal-burning power plants contribute the largest 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 animals 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 Martin von Walterskirchen

Street 211 Green Leaf Ave

City Wilmette State IL Zip 60091

Email martin@Walterskirchen.com

Phone (847) 257 3776 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 944

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

Beth Lindsey Huser

Street

1011 Greenleaf

City

Wilmette

State

IL

Zip

60091

Email

Phone *(847) 251-8405*

☐ Volunteer?

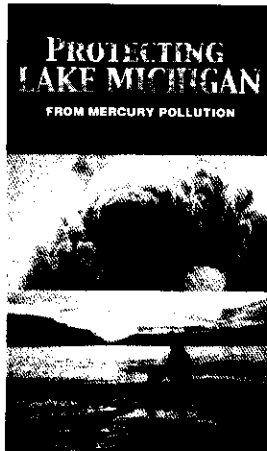
☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2006

STATE OF ILLINOIS
Pollution Control Board

PC 945



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 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 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 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,

PC 946

Name Eliza Earle

Street 623 Greenleaf Ave

City Wilmette State IL Zip 60091

Email _____

Phone (~~708~~) _____ ☐ Volunteer? ☐ Student?

**RECEIVED
PEAKS OFFICE**

MAY 08 2006

**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 lions 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 Linda Relias
Street 2500 Kenilworth
City Wilmette State IL Zip 60091
Email lrelias@comcast.net

Phone () _____

☐ Volunteer?

☐ Student?

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

2/ R 947



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.

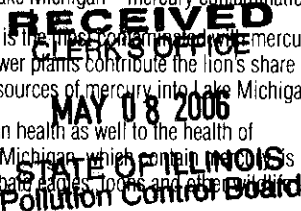
Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan – which contains 100 times as much mercury as other fish – is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake 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 Denise Kirshenbaum
Street 2108 Beechwood
City Wilmette State IL Zip 60091
Email _____

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 70% 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 Patricia Piper

Street 1302 W. Lexington Ave

City Chicago State IL Zip 60607

Email tpiper@greatlakes.org

Phone (773) 318.2882 ☒ Volunteer? ☒ Student?

RECEIVED
CLERK'S OFFICE

MAY 08 2008

STATE OF ILLINOIS
Pollution Control Board

AC 949