

**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 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 plants to do this. I encourage you to adopt similar rules here in Illinois.

Sincerely,

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

Name

Jim Grosse

STATE OF ILLINOIS
Pollution Control Board

Street

1000 Plum Tree

City

Fox River Grove

State

IL

Zip

60021

Email

Phone

(847) 462-5224

☐ Volunteer?

☐ Student?

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 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

Lisa Rome

Street

990 Plum Tree Rd

City

LRG

State

IL

Zip

60021

Email

Phone (

817) 462-1365

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE
MAY 18 2006

STATE OF ILLINOIS
Pollution Control Board

**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 install such controls, and encourage you to adopt similar rules here in Illinois.

Sincerely,

**RECEIVED
CLERK'S OFFICE
MAY - 8 2006**

**STATE OF ILLIN
Pollution Control E**

Name Daniel Rojas

Street S. Kenwood

City Chicago State IL Zip 60615

Email dirl@uchicago.edu

Phone () _____ ☐ Volunteer? ☒ Student?

**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. We encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Lisa Barca
Street 727 S. Laflin
City Chicago State IL Zip 60607
Email labarca@uchicago.edu
Phone (773) 315-0152 ☐ Volunteer? ☐ Student?

**RECEIVED
CLERK'S OFFICE
MAY - 8 2006**

**STATE OF ILLINOIS
Pollution Control Board**

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, otters 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 such controls. We encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Ryan Newsome
Street 5496 S. Hyde Park Blvd.
City Chicago State IL Zip 60615
Email _____
Phone (773) 503-5503 ☒ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE
MAY 8 2006

STATE OF ILLINOIS
Pollution Control Board

**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 and the health of 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 do this and encourage you to adopt similar rules here in Illinois.

Sincerely,

Name RICHARD NORTHROP

Street 1400 E 54th ST.

City CHICAGO State IL Zip 60615

Email _____

Phone (773) 702 7796 ☐ Volunteer? ☐ Student?

**RECEIVED
CLEAN AIR
OFFICE**

MAY - 8 2006

**STATE OF ILLINOIS
Pollution Control Board**



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 and the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, hawks and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 98% of the mercury from a power plant. In fact, several states are requiring power plants to use such technology. We encourage you to adopt similar rules here in Illinois.

Sincerely,

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

Name

Velma Burrell

Street

4421 S. Ellis

City

Chicago

State

IL

Zip

60653

Email

velberr123@msn.com

Phone () _____

☐ Volunteer?

☐ Student?

**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 mercury from a power plant. In fact, several states are requiring power plant owners to adopt this technology. We encourage you to adopt similar rules here in Illinois.

Sincerely,


Name Ruby Swift
Street P.O. Box 289103
City Chicago State IL Zip 60628
Email eyearntateacher@hotmail.com
Phone (773) 568-8580 ☐ Volunteer? ☐ Student?

**RECEIVED
CLERK'S OFFICE**

MAY - 8 2006

**STATE OF ILLINOIS
Pollution Control Board**

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 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 plants to use these controls, and we encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Tabea Baader

Street

1100 East 55th Street

City

Chicago

State

IL

Zip

60615

Email

tabebaader@gmx.de

Phone

(773) 324-0820

☐

Volunteer?

☒

Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

**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 plants to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Joseph Greer

Street

9939 Southwest

City

Chicago

State

ILL

Zip

60628

Email

Phone

(773) 468-4012

☐

Volunteer?

☐

Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

**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. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Michael Smith
Street 5345 S. Harper Ave. / #109
City Chicago State IL Zip 60615
Email wmsmith@uChicago.edu
Phone (773) 667-5882 ☐ Volunteer? ☒ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

**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 to 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 Vivian Crosby
Street 630 Emerson Street
City EVANSTON State IL Zip 60201
Email vmc@northwestern.edu
Phone (573) 528-2694 ☐ Volunteer? ☒ Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

**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 99% 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 JOHN A. FARRER
Street 3546 N. PAULINA
City CHIC State ILL Zip 60657
Email _____

Phone () _____

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

**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. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name W VANECKO

Street 8725 S MAY

City CHICAGO State IL Zip 60620

Email _____

Phone () _____ ☐ Volunteer? ☐ Student?

**RECEIVED
CLERK'S OFFICE**

MAY - 8 2006

**STATE OF ILLINOIS
Pollution Control Board**

[Redacted Signature]

**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 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 plants to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name H. STRAUSS
Street 1555 N. ASTOR
City CHICAGO State IL Zip 60610
Email _____
Phone () _____ ☐ Volunteer? ☐ Student?

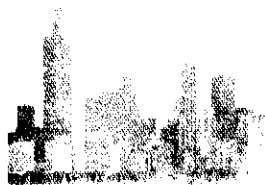
RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

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 95% 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 Edward J Williams

Street 6203 S Ross

City Chicago State IL Zip 60629

Email _____

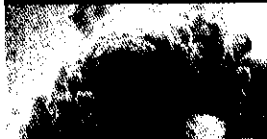
Phone (773) 925-6084 ☒ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

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 and the health of Lake Michigan. Eating predator fish from Lake Michigan, the most common species 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 plants to use similar technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

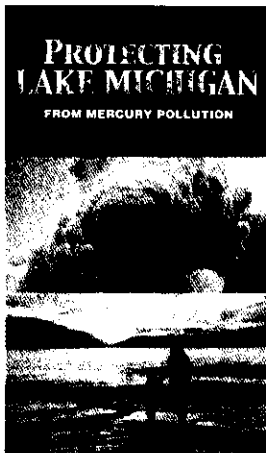
RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

[Redacted Signature]

Name Max Muller
Street 4903 N Damen Ave, #2
City Chicago State IL Zip 60625
Email maxmuller@gmail.com
Phone (503) 706-4738 ☐ Volunteer? ☐ Student?



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 and the environment of Lake Michigan. Eating predator fish from Lake Michigan, the most common advice 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 plants to do this. We encourage you to adopt similar rules here in Illinois.

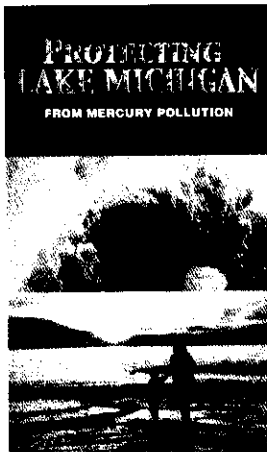
Sincerely,

**RECEIVED
CLERK'S OFFICE**

MAY - 8 2006

**STATE OF ILLINOIS
Pollution Control Board**

Name FRANCES CANONIZADO
Street 3109 W. Schubert Ave. #2
City Chicago State IL Zip 60647
Email fmcanonizado@yahoo.com
Phone (773) 384-9293 ☐ Volunteer? ☐ Student?



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 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 plants to use such controls. We encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Lewis Clason

Street 5326 S Harper Ave #2B

City Chicago State IL Zip 60615

Email _____

Phone (773) 667-0908

☐ Volunteer?

☐ Student?

RECEIVED

CLERK'S OFFICE

MAY - 8 2008

STATE OF ILLINOIS

Pollution Control Board

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 and the environment in Lake Michigan. Eating products taken from Lake Michigan could cause mercury poisoning, a danger for people, and is especially dangerous for unborn babies and children whose brains depend on lake fish.

Modern, expensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are regulating power plant mercury emissions. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Street

City

Email

Phone

**RECEIVED
CLERK'S OFFICE**

MAY - 8 2006

**STATE OF ILLINOIS
Pollution Control Board**

[Handwritten signature]

4450 W HERMITAGE

CHICAGO

State IL

Zip 60640

STOFFARGHE@Y4HO.COM

(773) 561.8318

☐ Volunteer? ☒ Student?

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 and the environment in Lake Michigan. Eating predatory fish from Lake Michigan, which has been discouraged for people, and is a food chain for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 99% of the mercury from a power plant. In fact, several states are requiring power plants to do this. We encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Street

City

Email

Phone

Sermava Murphy
555 W. Grand
Chgo

State

Zip

(312) 376-6139

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

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 to 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 99% 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 Melody Johnson

Street 525 S. State

City Chicago State IL Zip 60605

Email babyphat0719@yahoo.com

Phone (773) 552-0423

☐ Volunteer?

☒ Student?

RECEIVED
CLEAN'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

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 and the wildlife of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unwise for bald eagles, ospreys and the wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture mercury before it is even released. In fact, several states are requiring power plants to do this. We encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Mark Galy

Street 7925 N Lawrence Ave. Apt. B

City Chicago State IL Zip 60625

Email galy.mark@hotmail.com

Phone ()

☐ Volunteer?

☒ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

[Redacted signature]

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 mercury from a power plant. In fact, several states are requiring power plants to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Michael Patrick Cash

Street

3056 N Gresham

City

Chicago

State

IL

Zip

60618

Email

PCash@ceye.com

Phone

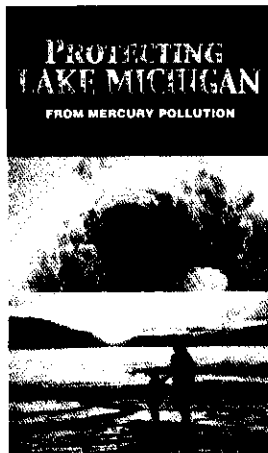
(773) 227-4754

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board



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. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Belva Miles
 Street 4060 N Kenmore #203
 City Chicago State IL Zip 60613
 Email belva_miles@hotmail.com
 Phone (7) _____ ☐ Volunteer? ☒ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

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 99% of mercury from power plants. In fact, several states are requiring power plants to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Alexander Rott

Street 1416 S. Federal St

City Chicago State IL Zip 60605

Email alex616@aol.com

Phone (312) 394-3455

☐ Volunteer?

☒ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

**PROTECTING
LAKE MICHIGAN**
FROM MERCURY POLLUTION



Illinois PIRG

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 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,

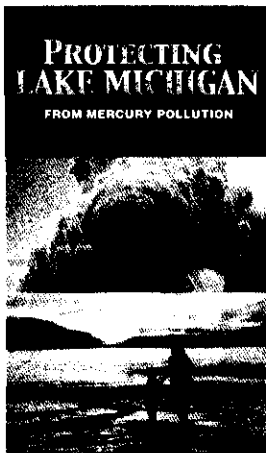
Name TERRI MITRANO
Street 333 E. ONTARIO 3209
City Chicago State IL Zip 60611
Email tmitrano@earthlink.net
Phone (312) 6751-9181 ☐ Volunteer? ☐ Student?

**RECEIVED
CLERK'S OFFICE**

MAY 18 2006

**STATE OF ILLINOIS
Pollution Control Board**

[Redacted signature area]



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 for 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 such controls. We encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Dwayne Wilson JR
Street 5430 S. Latlin
City Chicago State IL Zip 60609
Email dwilson169@yahoo.com
Phone (773) 499-6985 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

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 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 99% of the mercury from a power plant. In fact, several states are requiring power plants to install such controls, and we encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Reginald M. See

Street

6104 S Woodlawn Ave Apt 301

City

Chicago

State

IL

Zip

60637

Email

eldermegee3@yahoo.com

Phone

(773) 983-4296

☐

Volunteer?

☒

Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

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 and the environment of Lake Michigan. Eating contaminated fish from Lake Michigan, which contains mercury, is dangerous for people, and it causes harm to children, especially with diets that revolved on fish. It's

Mercury, inexpensive pollution controls can capture 90% of mercury from power plants. In fact, several states are "reducing power plant mercury emissions" and encourage you to adopt similar rules in Illinois.

Sincerely,

Name *Miguel Galaz*
 Street *2012 W 185th*
 City *Chicago* State *IL* Zip *60608*
 Email _____
 Phone *(312) 421-3654* ☐ Volunteer? ☐ Student?

RECEIVED

CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
 Pollution Control Board

**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 environment of Lake Michigan. Eating predator fish from Lake Michigan, which is high in 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,

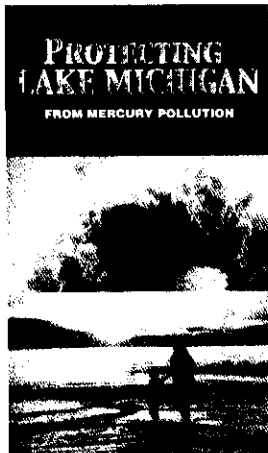
Name Michael Reuser
Street 1608 Webster St.
City Phila. State PA Zip 19146
Email hathbox52@aol.com
Phone (610) 750-5006 ☐ Volunteer? ☒ Student?

**RECEIVED
CLERK'S OFFICE**

MAY - 8 2006

**STATE OF ILLINOIS
Pollution Control Board**





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 and the environment 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.

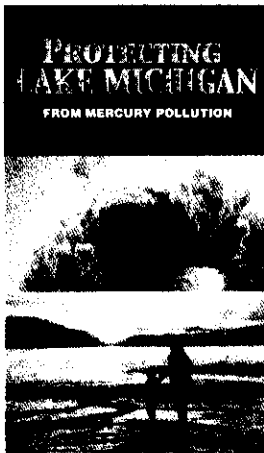
Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plants to install such controls. We encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Vanessa Ana Cano
Street 1215 W. Race Ave
City Chicago State IL Zip 60622
Email vanne1215@email.com
Phone (312) 733-8033 ☐ Volunteer? ☒ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board



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 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.

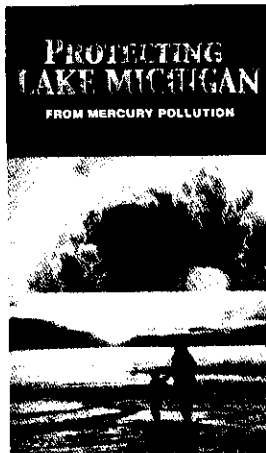
Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plants to use such controls. We encourage you to adopt similar rules here in Illinois.

Sincerely,

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

Name Enica Wasilenko
 Street 535 N. Michigan Ave #1413
 City Chicago State IL Zip 60611
 Email ewasilenko@uic.edu
 Phone 708 1705-7592 ☐ Volunteer? ☒ Student?



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 ecosystem of 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 CORINNA PSOMADAKIS
 Street 1424 W Addison #3
 City Chicago State IL Zip 60613
 Email greekmuse@excite.com
 Phone () _____ ☒ Volunteer? ☒ Student?

RECEIVED
CLERKS OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

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 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 mercury from a power plant. In fact, several states are requiring power plants to install such controls. We encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Galate Shachar
Street 1121 Church St APT 505
City Evanston State IL Zip 60201
Email _____

Phone (847) 864-6184

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

**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 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 - 8 2006**

**STATE OF ILLINOIS
Pollution Control Board**

P. [Redacted]

Name Zac Walton

Street 6189 Old Washington Rd

City Elkridge

State MD

Zip 21075

Email peep407@yahoo.com

Phone (H) 01 796-0765

☐ Volunteer?

☐ Student?



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 mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. We encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Julia Labadie
Street 610 N. Euclid Ave.
City Oak Park State IL Zip 60302
Email julias843@yahoo.com
Phone (708) 524 8341 ☐ Volunteer? ☒ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION



Illinois PIRG

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 coal-aminated 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 wildlife in Lake Michigan. Eating power-plant fish from Lake Michigan, which contains mercury, is discouraged for people, and is prohibited for bald eagles, loons and other wildlife that depend on lake fish.

Mercury, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plants to install these controls, and encourage you to adopt similar ones here in Illinois.

Sincerely,

Name Robert Steele
 Street 2724 N. Magnolia
 City Chicago State IL Zip 60614
 Email rssteele@gmail.com
 Phone (773) 750-6268

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board



☐ Volunteer?

☒ Student?

PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION



Illinois PIRG

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 to Lake Michigan.

Mercury pollution poses serious risks for human health, and for the wildlife of Lake Michigan. Eating prohibited fish from Lake Michigan can cause mercury poisoning in children and pregnant women, and it can be deadly for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 99% of the mercury from a power plant. In fact, several states are requiring power plant owners to use such controls. 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 - 8 2006

STATE OF ILLINOIS
Pollution Control Board

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 has high 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 install mercury controls. We encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Street

City

Email

Phone

RECEIVED
CLEAN AIRS OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

☒ Volunteer?

☐ Student?

**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. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Street

City

Email

Phone ()

☐ Volunteer?

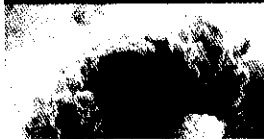
☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board



**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 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. We encourage you to adopt similar rules here in Illinois.

Sincerely,

Name ALEXANDRA GRAVES

Street 1325 S WABASH #102

City CHICAGO State IL Zip 60605

Email xandelux@yahoo.com

Phone (841) 557 2954

☐ Volunteer?

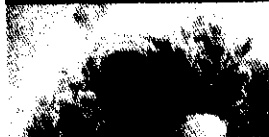
☒ Student?

RECEIVED
CLERK'S OFFICE
MAY 8 2006

STATE OF ILLINOIS
Pollution Control Board



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 plants to install such controls to encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Dawn Imhoff
 Street 10500 Schuyler St
 City Melrose Park State IL Zip 60166
 Email 1p4u@cs.com
 Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2008

STATE OF ILLINOIS
Pollution Control Board



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

Street

City

Email

Phone ()

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

Name Kathy Trujillo
Street 10500 Schubert
City Melrose Park State IL Zip 60166

**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. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Brenda Rodriguez
Street 310 E Palmer Ave
City Northlake State IL Zip 60131
Email _____

Phone (708) 516 4125 ☐ Volunteer? ☒ Student?

**RECEIVED
CLERK'S OFFICE**

MAY - 8 2006

**STATE OF ILLINOIS
Pollution Control Board**

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. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Andrew Jankowski

Street

713 Sears Street

City

Philadelphia

State

PA

Zip

19147

Email

afterts@rowcomesj.org@gmail.com

Phone ()

)

☐

Volunteer?

☐

Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board



**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. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

Henry E. Marcus

Street

11043 So. Normal

City

Chicago

State

IL

Zip

60628

Email

Phone (773) 368-5880

☐ Volunteer?

☐ Student?

**RECEIVED
CLERK'S OFFICE**

MAY - 8 2006

**STATE OF ILLINOIS
Pollution Control Board**

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 and the health of Lake Michigan. Eating predator fish from Lake Michigan, which are often 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 do this. We encourage you to adopt similar rules here in Illinois.

Sincerely,

Name KENNETHA HARDRICT
Street 6108 S UNIVERSITY
City CHGO State IL Zip 60637
Email _____

Phone (173) 441-1355 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

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 to the food chain 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 birds that depend on lake fish.

Modern, inexpensive pollution controls can capture 98% 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

Dawn Cortez

Street

7211 Wren Drive

City

Schererville

State

IN

Zip

46375

Email

dawn.cortez@jama-archives.org

Phone ()

)

☐ Volunteer?

☒ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2008

STATE OF ILLINOIS
Pollution Control Board

[Redacted signature]

PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION



Dear Pollution Control Board:

To hold the key to eliminating any 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 our risks for human health and the environment in Lake Michigan. Fating part of the fish from Lake Michigan is a serious threat to the health of people and is unavailable for infants, young and other wild life that depend on lake fish.

Mercury 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 standards in Illinois.

Sincerely,

Name Kwabena Nantwi
Street 11408 S. King Dr
City Chicago State IL Zip 60628
Email Kwabena1641@yahoo.com
Phone (773) 209-9345

☒ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board