

**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 ERIN MEYER
Street 1728 W Division
City Chicago State IL Zip 60622
Email _____
Phone (219) 617-5946 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board
12753

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

Sincerely,

Name George Scott
Street 7519 S Yates
City Chicago State IL Zip 60649
Email _____
Phone (773) 494-2254 ☒ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

R-751

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 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,

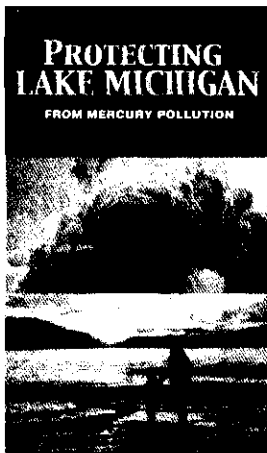
Name Brenda Weigand
Street 2128 S Central Park Ave
City Chicago State IL Zip 60623
Email brweigand@hotmail.com

Phone () _____ ☒ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

R. 752



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 Eric Clement

Street _____

City _____ State _____ Zip _____

Email Eric0001@aol.com

Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 753

PROTECTING LAKE MICHIGAN

FROM MERCURY POLLUTION



Dear Pollution Control Board:

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

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

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, discouraged for people, and is unavoidable for bald eagles, loons and other wild that depend on lake fish.

Modern, inexpensive pollution controls can capture 90% of mercury from a 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

Anthony Marcias

Street

1925 W. Warner

City

Chicago

State

IL

Zip

60613

Email

voltage441@yahoo.com

Phone

(773) 814-6667

☐ 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 to Lake Michigan.

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

Modern, inexpensive pollution controls can capture mercury from coal-burning 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 Lori FORDON

Street 710 WILSON

City ILSSMERE State IL Zip 60123

Email _____

Phone (708) 791-7973 ☐ Volunteer? ☐ Student?

**RECEIVED
CLERK'S OFFICE**

MAY - 8 2006

**STATE OF ILLINOIS
Pollution Control Board**

pc 755

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 80% 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?

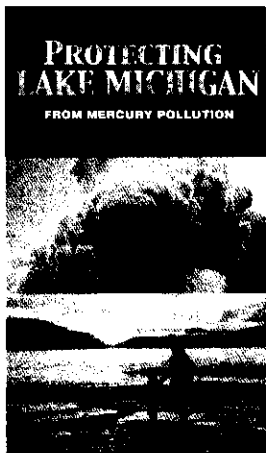
☐ Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 756



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 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,

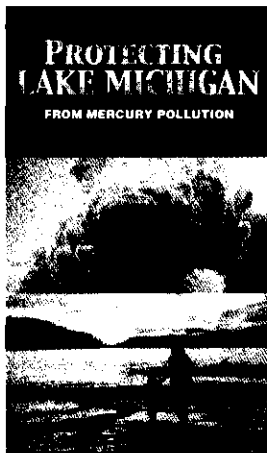
Name R. M. Poyer
 Street 618 PERTH
 City Flossmoor State IL Zip 60422
 Email _____
 Phone (708) 799 9365 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

pc 757



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 B Levine

Street 728 A.H. Ave

City Flussman State IL Zip 60472

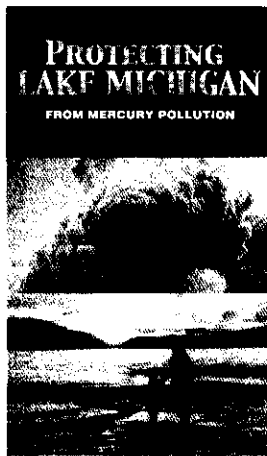
Email blueninge@flussman-taylor.com

Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 758



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 being harmful to 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 MIKE MEYERS

Street 625 PERTH AVE

City FLOSSMOOR State IL Zip 60422

Email _____

Phone (708) 266-2204

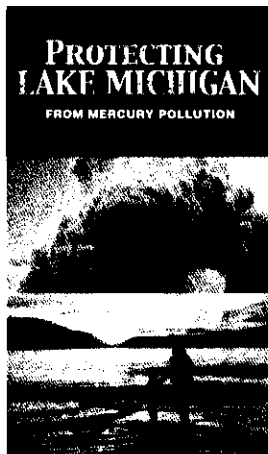
☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

DC-759



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

Sincerely,

Name Elizabeth Runkle
Street 817 Latimer Lane
City Glossmoor State IL Zip 60422
Email _____

Phone () _____

☐ Volunteer?

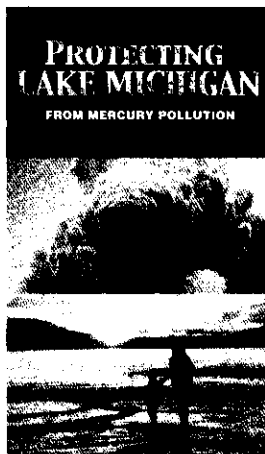
☐ Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 760



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 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 Dean P. Mucka
Street 723 LATIMER LN.
City Glossmoor State 16 Zip 60422
Email _____
Phone (708) 798.2716 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

cc. 761

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

Sincerely,

Name

Keith Trojan

Street

208 Vardon W.

City

Effingham

State

IL

Zip

60422

Email

Keith.Koz@msn.com

Phone ()

)

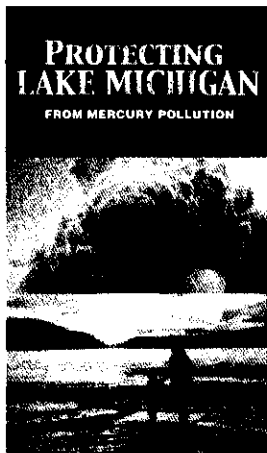
☐ Volunteer?

☐ Student?

RECEIVED
CLERKS OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 762



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 are the main source 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

CLARICE HART

Street

2028 VANDON LANE

City

FLOSSMOOR

State

IL

Zip

Email

Phone

(708) 799 4129

☐ Volunteer?

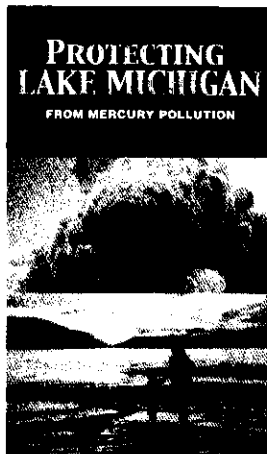
☐ Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 763



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 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 Liz Oppenhuus
Street 811 Latimer LN
City Flossmoor State IL Zip 60422
Email strangel@docstrange.com
Phone () _____ ☐ Volunteer? ☐ Student?

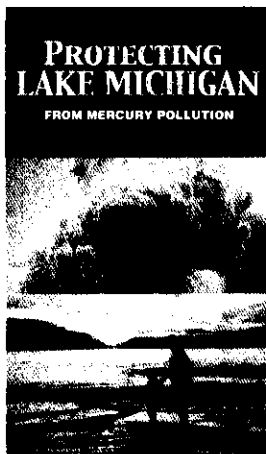


Illinois PIRG

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 764



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.

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

Sincerely,

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

pc 765

Name John Hoard
Street 1121 W. Lombard Ave #2
City Chicago State IL Zip 60626
Email john@hoard.org
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 lake's fish 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 coal-burning plant. In fact, several states are requiring power plants to use these controls. We encourage you to adopt similar rules here in Illinois.

Sincerely,

Name PAUL DOLAN

Street 1922 W GREEN LEAF

City CHICAGO State IL Zip 60626

Email pauldolan22@yahoo.com

Phone (773) 465-2830 ☐ Volunteer? ☐ Student?

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

**STATE OF ILLINOIS
Pollution Control Board**

PC 766

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, osprey and other wildlife that depend on lake fish.

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

Sincerely,

Name

JOSE GARCIA

Street

1740 W GREENLEAF HF

City

CHICAGO

State

ILL

Zip

60626

Email

Phone

(773) 508-9786

☒ Volunteer?

☐ Student?

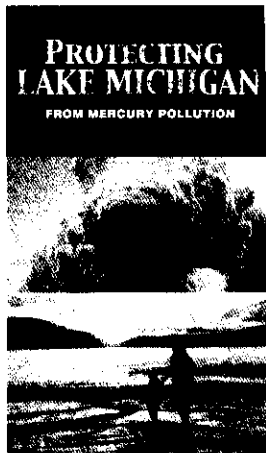
RECEIVED

CLERK'S OFFICE

MAY 8 2008

STATE OF ILLINOIS
Pollution Control Board

PC 767



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

Sincerely,

Peter Eckart

Name _____

Street _____

City _____

State _____

Zip _____

Email _____

Phone () _____

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2005

STATE OF ILLINOIS
Pollution Control Board

CC 768

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

Sincerely,

Name JAMES ROYAN
Street 3858 N LINCOLN AVE
City CHICAGO State IL Zip 60613
Email HAPPYGO101@HOTMAIL.COM
Phone (773) 871 3752 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

pc 267

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

Sincerely,

Name Stephen J. Mero
Street 1839 W Chase Ave
City Chicago State IL Zip 60626
Email shumanm@rcn.com
Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 770

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

Sincerely,

Name MARGARET REEBER
Street 1828 W. TOWNT AVE
City CHICAGO State IL Zip 60626
Email mreeber2comcast.net
Phone (773) 465 3812 ☒ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 8 2006

STATE OF ILLINOIS
Pollution Control Board

RECEIVED
PC 771

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 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

Michelle Ball

Street

1932 W. Tonhuy

City

Chicago

State

IL

Zip

60626

Email

bscjbelle@yahoo.com

Phone (773)

465-5997

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 772

**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 the Great Lakes.

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 Kuhn
Street 1933 W. Touhy AVE.
City Chicago State IL Zip 60621
Email Kuhnsjk@yahoo.com
Phone (773) 743-1947

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE

MAY 18 2006

STATE OF ILLINOIS
Pollution Control Board

PC 773

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 to Lake Michigan.

Mercury pollution poses serious risks for human health as well to the birds and 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. We encourage you to adopt similar rules here in Illinois.

Sincerely,

Name Tucker Slough
Street 1747 Columbia
City Chicago State IL Zip 60626
Email unbridledsplendor@hotmail.com
Phone (773) 508-5693 ☐ Volunteer? ☐ Student?

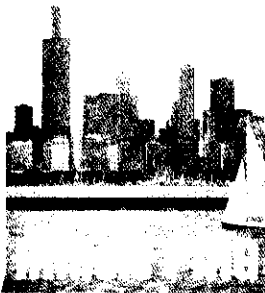
RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 774

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 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 Kaleb Gebremariam
Street 1763 W. North Shore
City Chicago State IL Zip 60626
Email KGebremariam@uic.edu
Phone (773) 274-4682

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

pc. 775

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

Sincerely,

Name Walter Anglin
Street 605 Park Dr
City Flossmoor State IL Zip 60422
Email Walter.anglin@ycglobal.net
Phone (773) 348-1847 ☐ Volunteer? ☐ Student?

RECEIVED
CLERKS OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 776

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 are the largest source 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 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 Jessica Barazowski

Street 1845 W. Burt

City Chicago State IL Zip 60613

Email jessicabarazowski@yahoo.com

Phone (973) 291-6308

☐ Volunteer?

☒ Student?



RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

pc. 777

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 contain mercury, is discouraged for people, and is unavoidable for bald eagles, ospreys and other wildlife that depend on lake fish.

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

Sincerely,

Name Justin Doolittle
Street 1830 W. Warner Ave Apt. 2
City Chicago State IL Zip 60613
Email _____
Phone () _____

☐ Volunteer?

☒ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board
PC 774

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

Sincerely,

Name Hans Colfer

Street 1859 W. Wacker

City Chicago State IL Zip 60618

Email _____

Phone (213) 485 1255

☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2008

STATE OF ILLINOIS
Pollution Control Board

PC 780

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

Sincerely,

Name Michelle Davidson
Street 1833 W. Warner
City Chicago State IL Zip 60613
Email quest2279@hotmail.com
Phone (773) 875-1891 ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 781

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

Sincerely,

Name

Street

City

Email

Phone ()

Levin R. Koskela

1835 W. Wacker

Chicago

koskela.l@att.net

State

IL

Zip

60613

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 782

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 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 99.4% 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 ANTHONIA MARIANTOU
Street 1915 W. WARNER
City CHICAGO State _____ Zip 60613
Email _____

Phone () _____

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board
FC 783

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 unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90 percent of mercury at a power plant. In fact, several states are requiring power plants to install controls to reduce mercury. I encourage you to adopt similar rules here in Illinois.

Sincerely,

Name

J. Nykanen

Street

1911 W Berkeley Ave

City

Chicago

State

IL

Zip

60613

Email

Phone ()

)

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 284

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

Sincerely,

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

pc 785

Name Jane Stout
Street 4119 N. Wolcott, 1
City Chicago State IL Zip 60613
Email jstout2@depaul.edu
Phone (309) 269-4355 ☐ 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 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 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

PETER J. RIMASO

Street

1539 W. WATKINS ST.

City

CHICAGO

State

IL

Zip

60613

Email

Phone ()

☐ Volunteer?

☐ Student?

RECEIVED

CLERK'S OFFICE

MAY - 8 2008

STATE OF ILLINOIS
Pollution Control Board

PC 786

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

Sincerely,

Name

D. Jamil

Street

1923 W. Barton

City

Chicago

State

IL

Zip

60613

Email

Phone ()

☐

Volunteer?

☐

Student?

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 787

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 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,

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 788

Name Jackie Budmayr
Street 1520 Moraine Dr.
City Woodstock State FL Zip 60098
Email jbudmayr@D200.mchenry.k12.il.us
Phone (815) 206-0177 ☐ 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, encourage you to adopt similar rules here in Illinois.

Sincerely,

Name ADAM BATTERSLUT

Street _____

City _____ State _____ Zip _____

Email _____

Phone () _____ ☐ Volunteer? ☐ Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 789

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

Samantha Lisy

Street

1234 W. Columbia

City

Chicago

State

IL

Zip

60606

E-mail

Phone ()

)

☐ Volunteer?

☐ Student?

RECEIVED
CLERK'S OFFICE

MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 790

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.

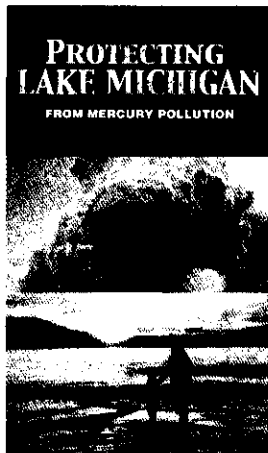
Sincerely,

RECEIVED
CLERK'S OFFICE
MAY - 8 2006

STATE OF ILLINOIS
Pollution Control Board

PC 791

Name Tim Krueger
Street 1127 W Columbia Apt 1st
City Chicago State IL Zip 60626
Email tkrueger@time@yahoo.com
Phone (224) 720-5604 ☐ 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 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 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,

RECEIVED
CLERK'S OFFICE
MAY - 3 2008

STATE OF ILLINOIS
Pollution Control Board

PC 792

Name Martin Stainthorpe
 Street 1247 W Columbia
 City Chicago State IL Zip 60624
 Email stainthorpe@yahoo.com
 Phone (773) 620-7672 ☐ 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.

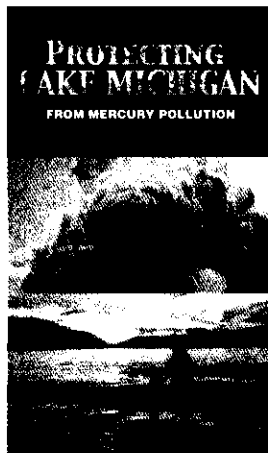
Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

RC 793

MAY - 8 2006

NAME DANIEL DUBOIS STATE OF ILLINOIS
Pollution Control Board
Street 15 WESTWATER SQ
City BURNSVILLE State MN Zip 55337
Email NA
Phone (612) 365-3634 ☐ 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.

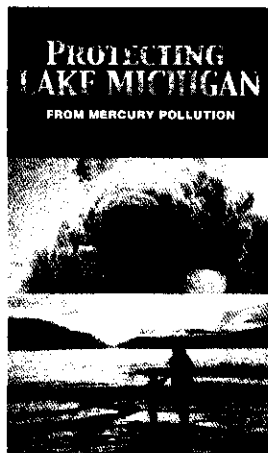
Sincerely,

pc 794

**RECEIVED
CLERK'S OFFICE**

MAY - 8 2006

Name Edna Evans **STATE OF ILLINOIS
Pollution Control Board**
Street 6638 S Bishop
City Chicago State IL Zip 60636
Email _____
Phone 773 436-4784 ☒ 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 to human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

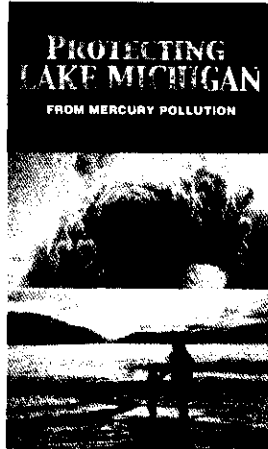
Modern, inexpensive pollution controls can capture 90% of the mercury from a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois.

Sincerely,

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

PC 795

Name Howard J. Andrews
Street 624 Laurel Ave
City Wilmette State IL Zip 60091
Email haurd@yahoo.com
Phone 847-269-3113 ☐ 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'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 to 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, *Carol Johnson*

PC 796

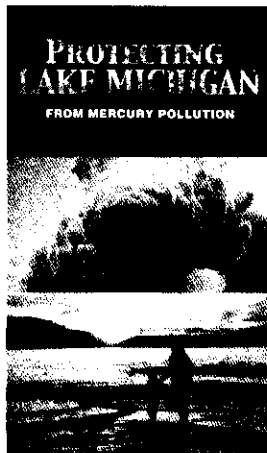
Name Carol Johnson

Street 402 Laurel 3W

City Wilmette State IL Zip 60091

Email photoej@aol.com

Phone (847) 251-3419 ☐ Volunteer? ☐ Student?



Dear Illinois Pollution Control Board:

RECEIVED
CLERK'S OFFICE

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

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

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 797

Name HODGES
Street 518 Laurel Ave
City Wilmette State IL Zip 60091
Email _____
Phone 8472515677 ☐ Volunteer? ☐ Student?



Dear Illinois Pollution Control Board:

RECEIVED
CLERK'S OFFICE

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

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

MAY 08 2006
STATE OF ILLINOIS
Pollution Control Board

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

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

Sincerely,

PC 798

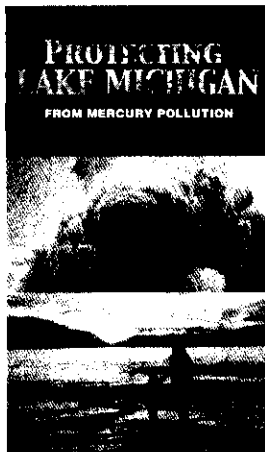
Name Sherry Nelson

Street 611 Laurel

City Wilmette State IL Zip 60091

Email _____

Phone 847 1256-7431 ☐ 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's freedom from contamination.

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

Mercury pollution poses serious risks to human health as well 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,

PC 797

Name F. G. URP II

Street 339 - C Greentree Ave

City U. MICHIGAN State IL Zip 60091

Email FURIE@XON.COM

Phone (94) 356-0042 ☐ Volunteer? ☐ Student?