

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

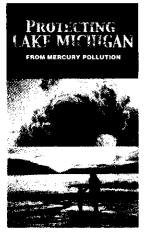
A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

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 of the first of the power plant. In fact, several states are requiring power plant owners of user in the first of the plant. encourage you to adopt similar rules here in Illinois. JUN 1 3 2006

Sincerely, PCL235.5/ STATE OF ILLINOIS Name CARLOS MECIPPIlation Control Board

Street ZPEP N. MILWAUKEE City CHICAGO State IL Zip 606/ P Email Chelian & sbeglobal.net Volunteer? Student? Phone (





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 the there works the plant. In fact, several states are requiring power plant where the several states are requiring power plant where the several states are requiring power plant. encourage you to adopt similar rules here in Illinois.

JUN 1 3 2006

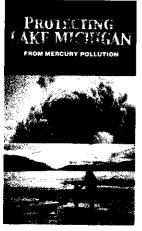
Sincerely, PCL 35,52 STATE OF ILLINOIS Name NANCT DARL Production Control Board

Street 1585 RIDGE #506

City FVANSTON State 12 Zip 60201

Email

Phone (847) 728 - 7854 □ Volunteer? Student?





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 capital Edition My En Dower plant. In fact, several states are requiring power plater RK'S with States are requiring power plater RK'S with States are requiring power plater RK'S with the several states are requiring power plater RK'S with the several states are requiring power plater RK'S with the several states are requiring power plater RK'S with the several states are requiring power plater RK'S with the several states are requiring power plater RK'S with the several states are requiring power plater RK'S with the several states are requiring power plater RK'S with the several states are requiring power plater RK'S with the several states are requiring power plater RK'S with the several states are requiring power plater RK'S with the several states are requiring power plater RK'S with the several states are requiring power plater RK'S with the several states are requiring power plater RK'S with the several states are required at the several states at the several states are required at the several states at th encourage you to adopt similar rules here in Illinois. PC6235.53 JUN 132006

Sincerely,

Name

Demoster Street 319 city EVan 1 to 4

Email

Phone (

Volunteer?

State <u>/L</u> Zip 60201

STATE OF ILLINOIS

"I Student?





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 By a Construction Controls can capture By a Construction Control of Co plant. In fact, several states are requiring power plant OloEFixes to Fiering Bogy. I encourage you to adopt similar rules here in Illinois. JUN 132006

Sincerely,

Name

Canden Street

PC6235.5

Email

Phone (

City Glehlield State 12 Zip 60025

2

Volunteer?	Student

STATE OF ILLINOIS



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

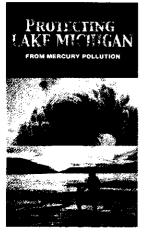
A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

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 capting a control the formation over plant. In fact, several states are requiring power place with the several states are requiring p encourage you to adopt similar rules here in Illinois.

Sincerely, PC6235.55 JUN 1 3 2006 Name Eric Patters Spatiution Control Board Street 7402 N. Sheridan #2B City Chicage State ZL Zip GOGOG Email Cpattle 10414, adm Phone (7,23) 761-4451 [Volunteer? [2] Stude

Student?





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 trantewners to use this technology. I encourage you to adopt similar rules here in Illinois CLERK'S OFFICE

Sincerely,

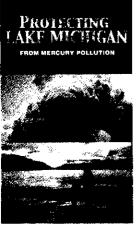
PC6235.5 JUN 1 3 2006 Name OF ILLINOIS Control Board Street State Citv

Volunteer?

" Student?

Email

Phone (





Phone (

Dear Illinois Pollution Control Board:

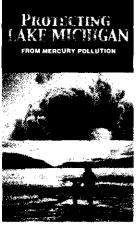
You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

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 planto are to to the planto encourage you to adopt similar rules here in Illinois. CLERK'S OFFICE

PC6235.57 Sincerely, JUN 1 3 2006 acqueline BOUSTATE OF ILLINOIS Pellution Control Board 1507 OAK AVE Street Zip 6020 city Evanston State TL Email Jagiboure gmail.com Student?





Phone (

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.

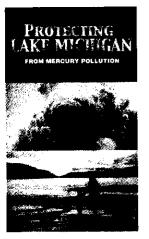
Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture of some plant. In fact, several states are requiring power plant owners to control can be been clogy. I encourage you to adopt similar rules here in Illinois.

Sincerely, C6235,58 JUN 1 3 2006 Sincerely, C6235,58 JUN 1 3 2006 Name All All Pollution Control Board Street by W. New Au City Age State A Zip 60000 Email

Volunteer?

Student?





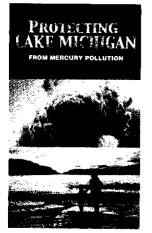
You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

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. Unfact, several states are requiring power plant. The term of the initial states are required by the mercury from a power plant. In fact, several states are requiring power plant. The term of the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states are required by the mercury from a power plant. In fact, several states a

PC6235,59 Sincerely. JUN 1 3 2006 ATE OF ILLINOIS Name ution Control Board Street Citv Fmail Student? Volunteer? Phone (





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 dame to be the result of the second states are requiring power plant dame to be the second states are requiring power plant. CLERK'S OFFICE

Sincerely, PC6235.60	JUN 1 3 2006
Name Julia Zwiebel	STATE OF ILLINOIS Pollution Control Board
Street 809-15 Seward	St
City Evanston State	1L Zip 60202
Email	·
Phone ()	□ Volunteer? □ Student?





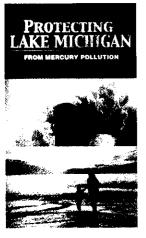
You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

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 mocon Roma power plant. In fact, several states are requiring power that complete the mocon Romanology. I encourage you to adopt similar rules here in Illing LERKS of the mocon Romanology. I

Sincerely, PCL235.6/ JUN 1 3 2006 Name ADIQUI MG OF TATVE OF ILLINOIS Street OPD Seucard St City EVCINSTON State ZL Zip 60 202 Email_____ Phone ()_____ Volunteer? Student?





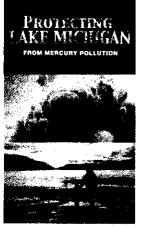
You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

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 of the mercury from a power plant. In fact, several states are requiring power plant of the percury from a power plant. In fact, several states are requiring power plant. So the percury from a power plant of the percury from a power plant. In fact, several states are requiring power plant. So the percury from a power plant of the percury from a power plant. In fact, several states are requiring power plant. In fact, several states are required are require

JUN 1 3 2006 c 6235.62 Sincerely, Iony Jang Pollution Control Board Name Lindon Street City Lake Forest State 11 Zip 60045 Email Volunteer? Student? Phone (





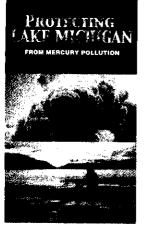
You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

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 carrie 60% of the mercury from a power plant. In fact, several states are requiring power plant events to be the complexity. I encourage you to adopt similar rules here in Illinois.

PC6235,63 Sincerely. JUN 1 3 2006 STATE OF ILLINOIS Name 4 In Warn Street Zip (1070) City State Email Phone (201) 742-6873 Volunteer?





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 30% of the present power plant. In fact, several states are requiring power plant where to use this technology. encourage you to adopt similar rules here in Illinois. JUN 1 3 2006

Sincerely,

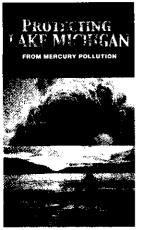
PC6235,64 STATE OF ILLINOIS Street City (C

Email

Phone (

Volunteer?

Student?





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 to accept the power plant. In fact, several states are requiring power to accept the power plant. In fact, several states are requiring power to accept the power plant. In fact, several states are requiring power to accept the power plant. In fact, several states are requiring power plant. In fact, several states are required states

PC6235.65 JUN 132006 Sincerely, CON ANY STATE OF ILLINOIS Hollution Control Board Street 5012 Morse City good a State \(Zip Email Phone (847) 10754245 Student? Volunteer?



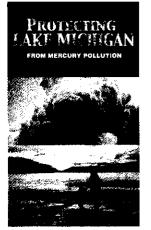
You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

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 can be a solution of the payoff of the payo

Sincerely, $PC L \ge 35.66$ JUN 1 3 2006 Name $\angle inda KruhPelliution Control Board$ Street $\underline{IY} \ge 32$ Greenwood St. City <u>Evanton</u> State <u>TL</u> Zip <u>60301</u> Email <u>Phone (877) Y75-2287</u> Volunteer? Student?





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 to accept the power to accept similar rules here in Illing LERK'S OFFICE

PC6235.67 Sincerely, JUN 1 3 2006 STATE OF ILLINOIS Name MUROLution Control Board Street city Stolaic State TL Zip 60077 Email Phone (2) 126 0436 Volunteer? Student?

Protecting MERCURY POLL



Dear Illinois Pollution Control Board:

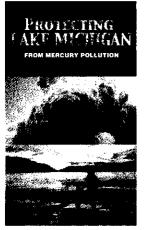
You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

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 capte the control of the power plant. In fact, several states are requiring power plant by the provide the power plant. In fact, several states are requiring power plant. In fact, several states are requiring power plant.

PC6235.68 JUN 1 3 2006 Sincerely, STATE OF ILLINOIS PollutionControl Board Name Sherid Street 5/50 City ELANSTER Zip GU20 State / L Fmail Volunteer? Phone (Student?





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.

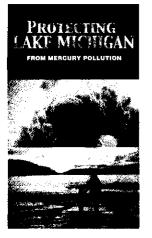
Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can cap a control to the power plant. In fact, several states are requiring power ploters K Sug His Stanology. 1 encourage you to adopt similar rules here in Illinois. JUN 1 3 2006

0

Si

Sincerely,	- (としころ)・	6 (1011 1 - 1	
Name	1000	Rø	STATE OF IL	LINOIS rol Board
Street	7227	<u>```</u>	BRU	
City _	A ICAOU	_ State _	<u> </u>	60845
Email				
Phone ()		□ Volunteer?	Student?





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. RECEIVED

Modern, inexpensive pollution controls can capture OLEFICE source power plant. In fact, several states are requiring power plant owners to use this technology. 1 encourage you to adopt similar rules here in Illinois. IIIN 1 3 2006

Name CaroTine Street 1721 State <u>TL</u> Zip 60207

Citylans

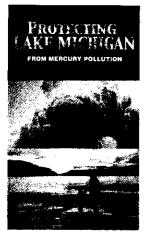
Email

Sincerely, PC 6235.70

Phone (847) 869 5928 Volunteer?

Student?

STATE OF ILLINOIS 1 Pollution Control Board





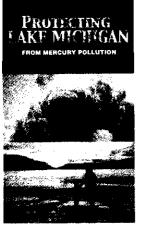
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

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 30 Financial for the former plant. In fact, several states are requiring power plant owners to use the technology. encourage you to adopt similar rules here in Illinois.

Sincerely, PC6235.7/ STATE OF ILLINOIS Name Gladys N Broglytion Control Board Street 550 Shevidan Sq City Exanston State |L Zip G0202 Email Phone () UVUnteer? Student?





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 998 LEFRINGS CONFIDENCE over plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois. JUN 1 3 2006

Sincerely, PC (235.72 STATE OF ILLINOIS Name Man Cohen Street 716 Inglesside PL City 24 m ston State IC Zip 60201

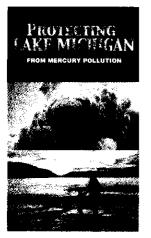
Email ____

Phone (

)_____

Student?

Volunteer?





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

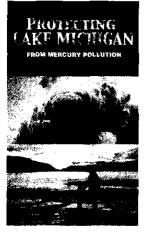
A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

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 the first the first first for the first first first for the first fir plant. In fact, several states are requiring power plantoures to be block on the several states are requiring power plantoures to be block of the several states are requiring power plantoures to be block of the several states are requiring power plantoures to be block of the several states are requiring power plantoures to be block of the several states are requiring power plantoures to be block of the several states are requiring power plantoures to be block of the several states are requiring power plantoures to be block of the several states are requiring power plantoures to be block of the several states are requiring power plantoures to be block of the several states are requiring power plantoures to be block of the several states are requiring power plantoures to be block of the several states are requiring power plantoures to be block of the several states are requiring power plantoures to be block of the several states are requiring power plantoures to be block of the several states are requiring power plantoures to be block of the several states are requiring power plantoures to be block of the several states are requiring power plantoures to be block of the several states are requiring power plantoures to be block of the several states are requiring power plantoures to be block of the several states are requires to be block of the several states are requires to be block of the several states are requires to be block of the several states are requires to be block of the several states are requires to be block of the several states are requires to be block of the several states are requires to be block of the several states are requires to be block of the several states are requires to be block of the several states are requires to be block of the several states are requires to be block of the several states are requires to be block of the several states are requires to be block of the several states are requires to be block of the several states are requires to be block of the several states are requir encourage you to adopt similar rules here in Illinois. 11IN 1 3 2006

01----

Sincerely, PC6235.73	5011 1 0 2000
Name Dolores Han	STATE OF ILLINOIS Rollution Control Board
Street 1834 Ridge City Evanstern State-F	· · · ·
City EVANSter State F	26 Zip 6020
Email	
Phone (☐ Volunteer? ☐ Student?





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, toons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture scheme prover plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois. JUN 1 3 2006 Sincerely, PCG > 35.74

N FARLAGIT

State

HANE MAD

Street

Phone (

Email Madercu

City

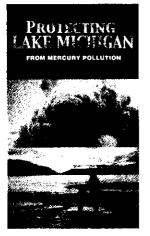
STATE OF ILLINOIS

C zip 60640

omcast.net

Student?

Volunteer?





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.

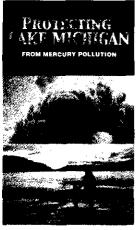
Mercury pollution poses serious risks for human health as well to the health of Lake Michigan. Eating predator fish from Lake Michigan, which contain mercury, is discouraged for people, and is unavoidable for bald eagles, loons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture 90 plant. In fact, several states are requiring power plant owners to use encourage you to adopt similar rules here in Illinois. JUN 1 3 2006

Sincerely

STATE	OF II		10
			10
Pallution	Carl	Iral Da	المعر
TUHULUIZ			aiu

Name Street City State Email Volunteer? Student? Phone (





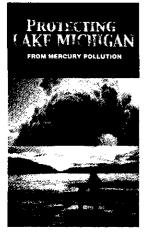
You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

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, toons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture to the meru with Dower plant. In fact, several states are requiring power plant owners to Sconstitution logy. I encourage you to adopt similar rules here in Illinois.

JUN 1 3 2006 Sincerely, PC623.5.76 STATE OF ILLINOIS Builution Control Board Name MONROE 1500 Street EVANSFUR State IL Zip City palundo Chicasgro Email Phone (312) 357-11 60 Volunteer? Student?





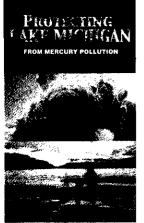
You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

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 **50% of the metal yub response** plant. In fact, several states are requiring power plant owner **IKIS to Response** encourage you to adopt similar rules here in Illinois.

JUN 1 3 2006 Sincerely, PC6235.77 STATE OF ILLINOIS Name Ann Brighan Rollution Control Board Street 1126 Oak Ave Zip 60202 city EVANSTIM State IC Email Phone (Volunteer? □ Student?





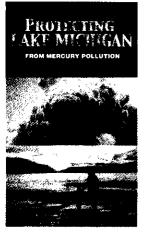
You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

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 of the persurvation power plant. In fact, several states are requiring power plant. Weaks to assume the provide provide the persurvation of the persurvatio

PC 6 23 5.78 JUN 1 3 2006 Sincerely, Williams STATE OF ILLINOIS Pollution Control Board 1126 Chk Street city Evanstim state IC Zip 60202 Email Phone (□ Volunteer? □ Student?





Sincere

Name

Phone (

Street 916 Lu

City Smith

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.

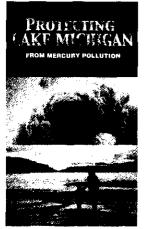
Modern, inexpensive pollution controls can capting a the former of the pollution controls can capting a second sec encourage you to adopt similar rules here in Illinois. PC6235.79 JUN 1 3 2006

Email philips y, stylize Dool. con

STATE OF ILLINOIS Pollution Control Board

Volunteer?

Student?





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 a power plant. In fact, several states are requiring power plant. Our plant of the precision of the precisio

JUN 1 3 2006 Pr 1.235.80 Sincerely, STATE OF ILLINOIS ollution Control Board Name Street Zip 6020 City Email Phone (Volunteer? Student?





Sincerely, PC623581

Name

Street

Email

Phone (

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.

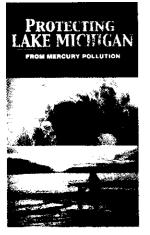
Modern, inexpensive pollution controls can capture 90% The Superior To Superior Plant. In fact, several states are requiring power plant owners to Use an identification. JUN 1 3 2006

city Evanston State 11 Zip (0070)

STATE OF ILLINOIS Pollution Control Board

Student?

Volunteer?





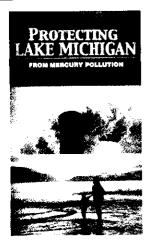
You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

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 90.51 the factor of the power plant. In fact, several states are requiring power plant owners to Section for the power plant owners to adopt similar rules here in Illinois.

JUN 1 3 2006 35.8 Claz Sincerely, STATE OF, ILLINOIS ution Ophinol Board Name Street City State Email Volunteer? Student? Phone (





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.

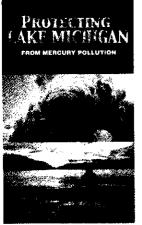
Modern, inexpensive pollution controls can capter 90% of the marcury from a power plant. In fact, several states are requiring power plant or the provider states are requiring power plant or the provider states are requiring power plant. The provider states are required by the prov

Sincerely, PC 6235.83 Name ______ Jones

JUN 1 3 2006

STATE OF ILLINOIS Pollution Control Board

Street 319 DEMASTER City Statistic State PL Zin to 20/ □ Volunteer? Student?





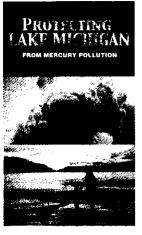
You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

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 bar a control of the power plant. In fact, several states are requiring power plant **Ober Rever** by the power plant of the plant of the power plant of the plant

JUN 1 3 2006 Sincerely, PC6235.84 STATE OF ILLINOIS Name Reuben Thomas Pollution Control Board Street 919 Washington St. Apt. 25 City Evanston State IL Zip 60202 Email part humbert Egmail. com Phone (Volunteer? Student?





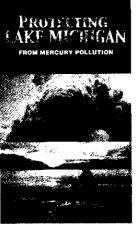
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

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 plane to the plane this set in the plane of the plane

PC6235.85 Sincerely, JUN 1 3 2006 STATE OF ILLINOIS Pollution-Control Board Street 4 City ELLO State I Zid Email Phone (Volunteer? Student?





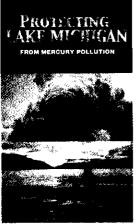
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

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 captered to the the power plant. In fact, several states are requiring power plant. In fact, several states are requiring power plant. In fact, several states are requiring power plant. The provide the plant of the plant o

JUN 1 3 2006 Sincerely, PC 6235,86 STATE OF ILLINOIS City Evansten State 12 Zip 60202 street 1411 Washington Email Student? Phone () Uvolunteer?





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 the mercury from a power plant. In fact, several states are requiring power plant over story, and states are requiring power plant over story, and states are requiring power plant. In fact, several states are requiring power plant over story, and the mercury from a power plant over story, and the mercury from a power plant.

Sincerely, PC6235.87 JUN 1 3 2006 Name Nick Been STATE OF ILLINOIS Pollution Control Board Street 1627 Ridge Ave City Evansten State State IL Zip 60201 Email Phone (847) 913.5754 Volunteer? Student?



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% other arcticle roots for plant. In fact, several states are requiring power plant owners to use this technology. encourage you to adopt similar rules here in Illinois. JUN 1 3 2006

PC1,235-88

STATE OF ILLINOIS **Pollution Control Board**

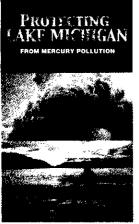
PATMER Name De Street 319 DEMPSTER #312 City EVANSTON State 16 Zip 60201

Email

Phone (

Sincerely,

Volunteer? Student?





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

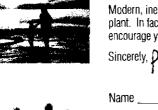
A recent NOAA study found that Lake Michigan is the most contaminated with mercury of all the Great Lakes, and that coal-burning power plants contribute the lion's share of the pollution. Illinois plants are among the top sources of mercury into Lake Michigan.

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 the control of the power plant. In fact, several states are requiring power plant and the provides of the p

Sincerely, PC6235.89 JUN 1 3 2006 TATE OF ILLINOIS Pollution Control Board Name CW Street 12201 an. Ihh State Email Phone (Volunteer? Student?





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.

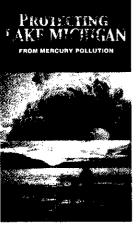
Modern, inexpensive pollution controls can capture **Store Reference Policie** a power plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois. JUN 1 3 2006

Sincerely, PC6235.90

STATE OF ILLINOIS Pollution Control Board

Dava Russ

2119 Sherman Street City <u>Function</u> State <u>IL</u> Zip 60301 Email <u>russel & global. +-bird. Polu</u> Volunteer? Student? Phone (





66238.

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% **OLER MUSTOPPOWE** plant. In fact, several states are requiring power plant owners to use this technology. I encourage you to adopt similar rules here in Illinois. **JUN 1 3 2006**

STATE OF ILLINOIS

Student?

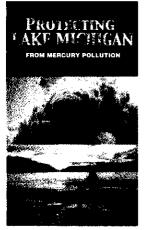
Volunteer?

Sincerely,

Pellution Control Board Name Stree Zip 60201 04 State Citv

Email

Phone (





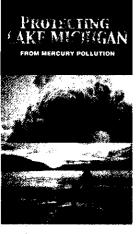
You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

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 dates for the interesting power plant. So the interesting power plant dates for the interesting power plant. So the interesting power plant dates for the interesting power plant dates for the interesting power plant.

Sincerely, 166235.92 JUN 1 3 2006 Name Leah Barnum STATE OF ILLINOIS Pollution Control Board Street /// / hunc City ENancton State I Email 🛃 Phone (Volunteer? Student?





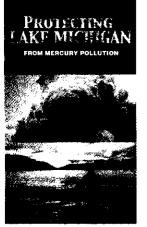
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

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 to the marcury from a power plant. In fact, several states are requiring power plant. In fact, several states are requiring power plant. The several states are requiring power plant. Several states are requiring power plant. The several states are requiring power plant. The several states are requiring power plant.

PC10235.93 JUN 3 2006 Sincerely, Name lation Go Stree City State Email Phone (Volunteer Student?





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 powerplant. In fact, several states are requiring powerencourage you to adopt similar rules here in Illinois CLERK'S OFFICESincerely,PCL335.94JUN 1 3 2006NameKev IN GLYNNStreet20092009200920092009200920092009200920092009<

CITY EVANSTON

State IL

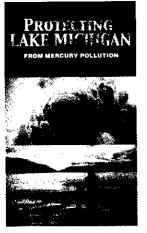
7in 60201

Student?

T Volunteer?

Email

Phone ()





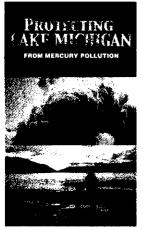
You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

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 that control of the mercury from a power encourage you to adopt similar rules here in Illine's ERK'S OFFICE

PC1.235.95 Sincerely, JUN 1 3 2006 STATE OF ILLINOIS Street 1427 Lincohn Si 710 60201 City Franda State Email Volunteer? Student? Phone (



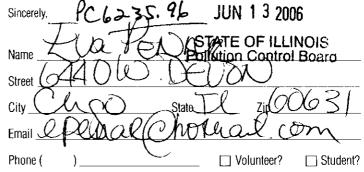


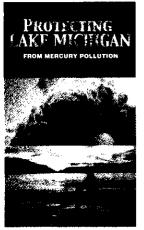
You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

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 camer 2000 of the provider may power plant. In fact, several states are requiring power panel where so yes this echnology. I encourage you to adopt similar rules here in Illinois.







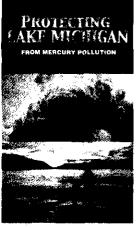
You hold the key to eliminating a key threat to Lake Michigan – mercury contamination.

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 the second sec

Sincerely, PC6235.97 JUN 1 3 2006 Name <u>Street</u> ISOF MAPLE AVE, #3 Cite VANSTON State IL Zip GOZO/ Email <u>Volunteer?</u> Student?





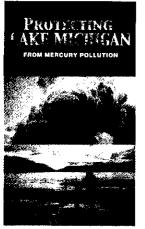
You hold the key to eliminating a key threat to Lake Michigan - mercury contamination.

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, toons and other wildlife that depend on lake fish.

Modern, inexpensive pollution controls can capture of the mercury from a power plant. In fact, several states are requiring power plant. In fact, several states are requiring power plant. The several states are required by the several states are

26235.98 JUN 1 3 2006 Sincerely, STATE OF ILLINOIS Name W AINSLIE ST. Street HCAT-U State IL Zip be 6K U City cefod@mac.com Email Phone (Volunteer? Student?





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 captur a the percent formation of the percent formation of the percent of the perce

Sincerely, PC6235.99 JUN 1 3 2006 **STATE OF ILLINOIS** Pollution Control Boarce Street 6 lashington city Evanston Zip 60202 Email Phone (□ Volunteer?

HETCING



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 powers these these terms of the neuropage. I encourage you to adopt similar rules here in Illinois.

5.100 JUN 1 3 2006 6623 Sincerely, STATE OF ILLINOIS Pollution Control Board Name Street 563 HICAGO State IL Zip 600 City 7 Email Phone (Volunteer? Student?