From: "lehfras1@aol.com" <lehfras1@aol.com>

Date: Thu, 13 Apr 2006 15:35:53 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

P.C.# 5200

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Robert Lehmann 526 Meadow Dr. e. Wilmette, IL 60091-2250

From: "leigh.kelsey@gmail.com" <leigh.kelsey@gmail.com>

Date: Sat, 15 Apr 2006 11:41:25 -0500

To: max@illinoispirg.org

PC#5201

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Leigh Kelsey 1735 W AUGUSTA BLVD 2F Chicago, IL 606223209

5/5/2006 6:32 PM

From: "leodrums@excite.com" <leodrums@excite.com>

Date: Thu, 13 Apr 2006 23:29:07 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters-and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Leo Murphy 2252 W. Giddings Chicago, IL 60625-2002

5/5/2006 6:32 PM

From: "lepavel@ameritech.net" <lepavel@ameritech.net>

Date: Thu, 13 Apr 2006 15:52:43 -0500

To: max@illinoispirg.org

PC# 5203

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Leanne Pavel 4230 Sunnyside Ave Brookfield, IL 60513

From: "leodrums@excite.com" <leodrums@excite.com>

Date: Sun, 16 Apr 2006 20:37:07 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

P.C.# 5204

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Leo Murphy 2252 W. Giddings Chicago, IL 60625-2002

5/5/2006 6:32 PM

From: "leselmon26@yahoo.com" <leselmon26@yahoo.com>

Date: Sat, 29 Apr 2006 14:53:26 -0500

To: max@illinoispirg.org

P.C# 5205

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Leslie Moncayo 1128 S. Humphrey Ave Oak Park, IL 603042224

From: "leslie@kartemquin.com" <leslie@kartemquin.com>

Date: Thu, 13 Apr 2006 14:28:26 -0500

To: max@illinoispirg.org

1.C. # 5206

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Leslie Simmer 5528 West Hutchinson St. Chicago, IL 60641

From: "leslie@wscongo.org" <leslie@wscongo.org>

Date: Mon, 17 Apr 2006 13:44:30 -0500

To: max@illinoispirg.org

P.C.# 5207

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Leslie Ritter-Jenkins 700 N Brainard Ave La Grange Pk, IL 605261404

1 of 1 5/5/2006 6:32 PM

From: "Ifoster@maxsixt.com" < Ifoster@maxsixt.com>

Date: Thu, 13 Apr 2006 20:26:25 -0500

To: max@illinoispirg.org

P.C.#5208

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters-and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Loretta Foster 5231 W. Berteau Ave. Chicago, IL 60641 **Subject:** I support the IEPA mercury rule **From:** "lgarvin@luc.edu" <lgarvin@luc.edu> **Date:** Thu, 13 Apr 2006 14:34:32 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

DC.# 5209

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Lauree Garvin 1122 W Lunt Ave 5B Chicago, IL 60626

From: "laura dick@hotmail.com" < laura dick@hotmail.com>

Date: Fri, 14 Apr 2006 00:21:47 -0500

To: max@illinoispirg.org

P(.# 5210

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce 90% of power plant mercury emissions by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois bodies of water. The main pollution source is coal-fired power plants, making them an obvious focus for regulatory measures to reduce mercury levels in our environment.

Studies have shown that mercury exposure harms the human brain, heart, and immune system. Developing fetuses and children are especially at risk of toxicity since exposure to low levels of mercury are capable of causing learning disabilities, developmental delays, and decreased IQs in these individuals.

Modern, inexpensive pollution controls can capture 90% of the mercury produced in power plants. IEPA's proposed rule would simply require Illinois coal-fired power plants to use this existing technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Laura Dick 311 E Ash St Cobden, IL 62920

From: "laurasl@crtelco.com" < laurasl@crtelco.com>

Date: Sun, 16 Apr 2006 20:39:06 -0500

To: max@illinoispirg.org

7.(#5211

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Laura Northcraft 905 South Park, Apt. 6 Streator, IL 613643380

From: "laura-will@sbcglobal.net" < laura-will@sbcglobal.net>

Date: Fri, 14 Apr 2006 10:27:03 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

PC#5212

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Very truly yours,

Laura Will 1433 W Summerdale Ave Chicago, IL 606402129

From: "laureljoy3@hotmail.com" <laureljoy3@hotmail.com>

Date: Sat, 15 Apr 2006 16:37:16 -0500

To: max@illinoispirg.org

PC. # 5213

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

laurel spindel 4841 N. Winchester Avenue chicago, IL 606404006

From: "laurelkhamilton@yahoo.com" < laurelkhamilton@yahoo.com>

Date: Thu, 13 Apr 2006 17:47:25 -0500

To: max@illinoispirg.org

P.C.# 5214

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Laurel Hamilton 1031 West North Shore 2-S Chicago, IL 60626

From: "layalah45@yahoo.com" <layalah45@yahoo.com>

Date: Fri, 14 Apr 2006 11:50:02 -0500

To: max@illinoispirg.org

P(#5215

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

louise friedenson 9348 home circle des plaines, IL 600165193

From: "laynaportugal@yahoo.com" < laynaportugal@yahoo.com>

Date: Fri, 14 Apr 2006 07:08:39 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

P.C. # 5216

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

layna portugal 912 Michigan Evanston, IL 602025418

1 of 1 5/5/2006 6:32 PM

From: "lbeth353@msn.com" <lbeth353@msn.com>

Date: Thu, 13 Apr 2006 14:03:54 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

P.C.# 5217

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Amy Anderson 30 Fir Street Park Forest, IL 60466

From: "ldorken@yahoo.com" <ldorken@yahoo.com>

Date: Thu, 13 Apr 2006 14:11:53 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

P.C.# 5218

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Linda Dorken 2600 Grant St. Evanston, IL 60201

From: "lee_mishkin@hotmail.com" <lee mishkin@hotmail.com>

Date: Thu, 13 Apr 2006 21:51:33 -0500

To: max@illinoispirg.org

P.C.# 5219

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Lee Mishkin 790 Checker Dr Buffalo Grove, IL 60089-1413

1 of 1 5/5/2006 6:32 PM

From: "lzaba@yahoo.com" <lzaba@yahoo.com>

Date: Mon, 17 Apr 2006 07:15:24 -0500

To: max@illinoispirg.org

DC#2770

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Linda Zaba 1201 Wallen Place Downers Grove, IL 605161880

From: "m.seyedin@sbcglobal.net" <m.seyedin@sbcglobal.net>

Date: Sat, 15 Apr 2006 10:58:22 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

p.c.#5221

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters-and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

M Seyedin 4528 W. Swallowtail Dr Waukegan, IL 600858601

From: "m.tortoriello@usa.net" <m.tortoriello@usa.net>

Date: Thu, 13 Apr 2006 14:13:12 -0500

To: max@illinoispirg.org

P.C.#5222

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Mark Tortoriello 2156 W. Bowler St. Chicago, IL 60612

From: "mab3121@lycos.com" <mab3121@lycos.com>

Date: Sat, 15 Apr 2006 11:32:56 -0500

To: max@illinoispirg.org

PC.#5223

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Mary Ann Bartoli 3121 N. 77th Court Elmwood Park, IL 607071004

5/5/2006 6:33 PM

From: "maberky@aol.com" <maberky@aol.com>

Date: Sun, 16 Apr 2006 10:01:36 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

DC.#5224

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Andi Berkowitz 125 Kenmore Ave. deerfield, IL 600154742

From: "MADBARBRA@BLENDCHICAGO.COM" <MADBARBRA@BLENDCHICAGO.COM>

PC.#5225

Date: Fri, 14 Apr 2006 11:37:20 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Amanda DONES 2061 N Oakley Ave Chicago, IL 606474176

1 of 1 5/5/2006 6:33 PM

From: "magdelay@aol.com" <magdelay@aol.com>

Date: Thu, 13 Apr 2006 16:16:15 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

PC#5226

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

The regulation of Mercury in the state of Illinois is an important issue to tackle right now before we can no longer control it. Please help to keep the citizens of Illinois mercury free.

Sincerely,

Maggie McCoy age 24 resident of Chicago Maggie mccoy 1424 w winona chicago, IL 60640

From: "magic@waste.org" <magic@waste.org>

Date: Sat, 15 Apr 2006 21:55:03 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

PL#5227

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

William Maddex 5233 S. Greenwood #3 Chicago, IL 606154315

1 of 1 5/5/2006 6:33 PM

From: "magsieffert@yahoo.com" <magsieffert@yahoo.com>

Date: Fri, 21 Apr 2006 06:44:13 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

P(#5228

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters-and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Margaret Veranga 6616 N. Chicora Chicago, IL 606461416

From: "lynneparson@mac.com" < lynneparson@mac.com>

Date: Thu, 13 Apr 2006 14:03:39 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

PC# 5229

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Lynne Parson 6161 N. Winthrop Ave. Chicago, IL 60660

5/5/2006 6:33 PM

From: "lrschrag@hotmail.com" < lrschrag@hotmail.com>

Date: Thu, 13 Apr 2006 16:51:56 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

PC.# 5230

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters-and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Lisa Schrag 1514 N. Fairfield Chicago, IL 60622

From: "ls130859@aol.com" <ls130859@aol.com>

Date: Mon, 17 Apr 2006 08:23:14 -0500

To: max@illinoispirg.org

P.C.# 5231

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters-and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Lawrence Stange 1308 W. 59th St. La Grange, IL 605253861

From: "lselesky@yahoo.com" <lselesky@yahoo.com>

Date: Thu, 13 Apr 2006 21:47:26 -0500

To: max@illinoispirg.org

PC#5232

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters-and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

laura selesky 1500 briarcliff dr new lenox, IL 60451

From: "lsimon2@uic.edu" <lsimon2@uic.edu>

Date: Sat, 15 Apr 2006 22:56:42 -0500

To: max@illinoispirg.org

P.C.#5233

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Leah Simoni 1106 W. Taylor St. Chicago, IL 606074214

From: "Isneal@msn.com" <Isneal@msn.com> PC.#5234

Date: Thu, 13 Apr 2006 17:10:15 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters-and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Lorena Neal 827 Clinton Place Evanston, IL 60201

From: "LSUrba@aol.com" <LSUrba@aol.com>

Date: Thu, 13 Apr 2006 14:44:50 -0500

To: max@illinoispirg.org

PC.# 5235

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters-and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Laura Urbaszewski 2940 N KENNETH AVE CHICAGO, IL 60641 **Subject:** I support the IEPA mercury rule **From:** "ltk84@aol.com" < ltk84@aol.com>

Date: Fri, 14 Apr 2006 06:19:28 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

P.C.# 5236

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters-and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Laura Kracum 1555 Astor St Chicago, IL 606101673

I support the IEPA mercury rule

Subject: I support the IEPA mercury rule

From: "Lumar54@aol.com" <Lumar54@aol.com>

Date: Fri, 14 Apr 2006 10:28:00 -0500

To: max@illinoispirg.org

P.C.#5237

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Lucretia Marriott 5049 N Bernard St Chicago, IL 606254915

I support the IEPA mercury rule

Subject: I support the IEPA mercury rule

From: "Lundy1 World@aol.com" <Lundy1 World@aol.com>

Date: Fri, 14 Apr 2006 01:39:02 -0500

To: max@illinoispirg.org

PC.#5238

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Larry Lundy 933 Ashland Avenue Evanston, IL 60202

From: "maryeb123@hotmail.com" <maryeb123@hotmail.com>

Date: Thu, 13 Apr 2006 14:02:15 -0500

To: max@illinoispirg.org

P.C#5239

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal—fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Mary Baechle 60 Timber Terrace Cary, IL 60013

From: "MARYGABB@EXCITE.COM" <MARYGABB@EXCITE.COM>

Date: Tue, 18 Apr 2006 03:06:11 -0500

To: max@illinoispirg.org

P.C.#5240

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

The main source of mercury, which contaminates our fish supply, is coal-fired power plants. Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology.

Please support the rule to make it clear that putting ourselves at risk for brain damage is not an acceptable cost of doing business in Illinois.

Why would we ever choose to drink poison?

Sincerely,

Mary Gabb 709 Ashton Ln S Champaign, IL 618207304

From: "marysusanchen@sbcglobal.net" <marysusanchen@sbcglobal.net>

Date: Fri, 14 Apr 2006 17:36:07 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

P.C.# 5241

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal—fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Mary Susan Chen 1211 William St. River Forest, IL 603051100

From: "matcojim@sbcglobal.net" <matcojim@sbcglobal.net>

Date: Sun, 16 Apr 2006 07:57:50 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

7(45242

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

RUSSEL MURPHY 23487 N Hails Lane Dix, IL 628302404

From: "mathewsa@adorers.org" <mathewsa@adorers.org>

Date: Fri, 14 Apr 2006 13:22:53 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

PC#5243

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters-and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Loretta Mathews Two Pioneer Lane Red Bud, IL 622782640

From: "llg777@hotmail.com" < llg777@hotmail.com> P.C.# 5244

Date: Thu, 13 Apr 2006 18:27:47 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters-and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

LISA GEE 5600 N Spaulding Ave Chicago, IL 606593614

From: "Inbs1970@yahoo.com" < Inbs1970@yahoo.com>

Date: Wed, 26 Apr 2006 10:04:16 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members.

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

P.(.#5245

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters-and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Lara Scarborough 1251 W. Webster Avenue chicago, IL 606143139

From: "longeggen@wideopenwest.com" <longeggen@wideopenwest.com>

Date: Wed, 19 Apr 2006 02:50:14 -0500

To: max@illinoispirg.org

7(.#524b Dear Pollution Control Board members,

I am writing to urge you to support Governor Blaojevich's IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters-and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IO.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children's health at risk is not an acceptable cost of doing business in Illinois.

Sincerely, Tom Long Glen Ellyn, IL Tom Long

Glen Ellyn, IL 60137

Subject: I support the IEPA mercury rule **From:** "lou@storino.us" <lou@storino.us> **Date:** Thu, 13 Apr 2006 16:08:09 -0500

To: max@illinoispirg.org

P.C.# 5247

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Lou Storino 821 N Milwaukee Ave Chicago, IL 606223913

From: "louisepappageorge@ameritech.net" < louisepappageorge@ameritech.net>

Date: Fri, 14 Apr 2006 11:05:35 -0500

To: max@illinoispirg.org

PC# 5248

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely,

Louise Pappageorge 2200 West Shakespeare Chicago, 606473217

From: "marilynwollenmann@yahoo.com" <marilynwollenmann@yahoo.com>

Date: Fri, 14 Apr 2006 16:27:11 -0500

To: max@illinoispirg.org

PC.# 5249

Dear Pollution Control Board members,

I am writing to urge you to support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009.

Mercury is a known neurotoxin that already contaminates fish in all Illinois waters—and its main source is coal-fired power plants. Studies have shown that mercury exposure harms the human brain, heart, and immune system.

Developing fetuses and children are especially at risk as even low-level mercury exposure can cause learning disabilities, developmental delay and decreased IQ.

Modern, inexpensive pollution controls can capture 90% of the mercury from power plants. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. Please support the rule to make it clear that putting our children at risk for brain damage is not an acceptable cost of doing business in Illinois.

Sincerely, Marilyn Wollenmann 25513 Cinnamon Circole Plainfield, IL 60585