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

Date: Mon, 17 Apr 2006 10:15:03 -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.

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,

Andrew Hodgman

andrew hodgman 1911 W Belle Plaine Ave Chicago, IL 606131828

5/5/2006 6:26 PM

From: "golden\_143@hotmail.com" <golden\_143@hotmail.com>

Date: Thu, 13 Apr 2006 22:10:20 -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,

Leslie Babson

Leslie Babson 11405 Middle Rd Morris, IL 604509106

From: "goldtalon4@msn.com" <goldtalon4@msn.com>

Date: Fri, 14 Apr 2006 10:21:47 -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,

Jason Martina 10211 Lakewood Rd Lakewood, IL 600146632

From: "gotskeelz@gmail.com" <gotskeelz@gmail.com>

Date: Thu, 13 Apr 2006 15:56:03 -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.

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,

Jay Kalawadia 441 E Erie St # APT3907 Chicago, IL 60611

5/5/2006 6:26 PM

PC\_#615-3

From: "graememacdonald@illinoisalumni.org" < graememacdonald@illinoisalumni.org>

Date: Thu, 13 Apr 2006 14:11:34 -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,

Graeme MacDonald 771 Mahogany Ln Sunnyvale, CA 94086

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

Date: Thu, 13 Apr 2006 17:48:52 -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,

Jeff Granger 1324 W. Albion Ave. Chicago, IL 60626

From: "GREENHOUSE1114@SBCGLOBAL.NET" <GREENHOUSE1114@SBCGLOBAL.NET>

Date: Fri, 14 Apr 2006 20:58:55 -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,

Robert Green 1114 Wesley Ave. Evanston, IL 602021187

From: "GREGJAROSZ@AOL.COM" <GREGJAROSZ@AOL.COM>

Date: Thu, 13 Apr 2006 14:22:30 -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,

GREGORY JAROSZ 6912 PARKVIEW DRIVE DOWNERS GROVE, IL 60516

From: "gregor sosnowski@ameritech.net" < gregor sosnowski@ameritech.net>

Date: Fri, 14 Apr 2006 21:31:39 -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.

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,

Gregor Sosnowski 4057 S. Ellis Chicago, IL 606532407

From: "griffin454@aol.com" <griffin454@aol.com>

Date: Mon, 17 Apr 2006 21:16:10 -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,

Joanne Blumberg 454 Highcrest Drive Wilmette, IL 600912358

From: "GEOFFGUZ@HOTMAIL.COM" <GEOFFGUZ@HOTMAIL.COM>

Date: Mon, 24 Apr 2006 18:06:39 -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.

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,

Geoffrey Guzynski 1130 Braeburn Ave Flossmoor, IL 604221502

5/5/2006 6:26 PM

From: "GetaGrip0928@aol.com" <GetaGrip0928@aol.com>

Date: Fri, 14 Apr 2006 13:27:19 -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,

Sandy Rusch 799 Whispering Oaks Dr. Palatine, IL 600742354

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

Date: Thu, 13 Apr 2006 21:23:13 -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.

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. Let's show the rest of the country that Illinois is forward-thinking and cares about the health and welfare of its citizens, not just big business interests.

Sincerely,

Garth Lewis 4942 N. Wolcott Ave. Chicago, IL 60640

5/5/2006 6:26 PM

()c# 6162

**From:** "ggebhardt@sbcglobal.net" <ggebhardt@sbcglobal.net>

Date: Fri, 14 Apr 2006 08:24:14 -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,

Georgia Gebhardt 411 Third St. Wilmette, IL 600912869

5/5/2006 6:26 PM

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

Date: Thu, 13 Apr 2006 14:08:34 -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,

Craig Shapiro 3209 W Argyle St #1N Chicago, IL 60625

5/5/2006 6:26 PM

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

Date: Thu, 13 Apr 2006 14:57:31 -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,

Goerge Kocalis 722 Kent Rd. Kenilworth, IL 60043

5/5/2006 6:26 PM

From: "glasley@attglobal.net" <glasley@attglobal.net>

Date: Thu, 13 Apr 2006 21:09:21 -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,

Gloria Lasley 4122 N. Harding Ave Chicago, IL 60618 L#6166

From: "glenn.hagemann@highland.edu" <glenn.hagemann@highland.edu>

Date: Thu, 13 Apr 2006 14:24:55 -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,

glenn hagemann 205 Pine Dr. Orangeville, IL 61060

5/5/2006 6:26 PM

From: "globalgem69@yahoo.com" <globalgem69@yahoo.com>

Date: Fri, 14 Apr 2006 14:36:23 -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,

Drew Barrett 47 W. Polk St., #100-256 Chicago, IL 606052000

5/5/2006 6:26 PM

From: "gmlinville@indy.rr.com" <gmlinville@indy.rr.com>

Date: Thu, 13 Apr 2006 17:48:49 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I urge you to do the right thing and support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009. It could be your child's or your elderly parent's health at stake. None of us live in a vacuum.

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,

Gloria Linville 5933 Bunty Lane Carmel, IN 46033

From: "janet101@juno.com" <janet101@juno.com>

Date: Thu, 13 Apr 2006 16:58:04 -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,

Gerald Fleetwood 405 S. Waiola Ave. La Grange, IL 60525

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

**Date:** Sat, 15 Apr 2006 21:03:50 -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.

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,

Jan Kirsch 450 West Belmont Avenue Chicago, IL 606574713 Pc # 6171

From: "jason ripcity@hotmail.com" < jason ripcity@hotmail.com>

Date: Thu, 13 Apr 2006 14:09:31 -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,

Jason McAllister 3424 N Damen Ave Chicago, IL 606186106

From: "jayowens@rcn.com" <jayowens@rcn.com>

Date: Thu, 13 Apr 2006 15:47:09 -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,

Jay Owens 1560 n sandburg terrace Chicago, IL 60610-7713

From: "jazm0501@sbcglobal.net" <jazm0501@sbcglobal.net>

Date: Sun, 16 Apr 2006 15:23:24 -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,

Jean Macary 2049 Canterbury Place Wheaton, IL 601878013 OC#6174

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

Date: Thu, 13 Apr 2006 15:13:21 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

I work in special education and have seen the effects of mercury on children. Therefore, 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,

John Krapf 18809 Carson Drive Homewood, IL 60430

From: "JBOGACZ@TRITON.EDU" <JBOGACZ@TRITON.EDU>

Date: Thu, 13 Apr 2006 15:14:00 -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,

JoAnne Bogacz-Boyle 641 N Kenilworth Ave Oak Park, IL 603021613 Pc #6174

**Subject:** I support the IEPA mercury rule **From:** "jburt@luc.edu" <jburt@luc.edu> **Date:** Tue, 18 Apr 2006 23:14:20 -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,

Justin Burt 6434 N Sheridan Chicago, IL 606265336

1 of 1

From: "jcarmstg@mtco.com" <jcarmstg@mtco.com>

Date: Thu, 13 Apr 2006 18:45:54 -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.

PA 6178

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,

John Armstrong 109 Apple Dr Metamora, IL 61548

1 of 1 5/5/2006 6:28 PM

**Subject:** I support the IEPA mercury rule **From:** "jcd907@aol.com" <jcd907@aol.com>

Date: Thu, 13 Apr 2006 22:25:21 -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.

As a new grandmother, this is of great concern to me. Fortunately, a solution exists.

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.

Thank you for considering my comments.

Sincerely,

Jane Drews 506 N Crestwood Ave McHenry, IL 60051

5/5/2006 6:28 PM

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

Date: Fri, 14 Apr 2006 23:11:07 -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,

Gregory Hardigan 2737 W. 16th Street Chicago, IL 606081736 Pe#6180

From: "j-wray@uiuc.edu" <j-wray@uiuc.edu>

Date: Fri, 14 Apr 2006 08:28:25 -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 #16181

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.

I find it amazing that industry representatives can look at the data and say that they still should not be required to make any changes. Don't they live on this planet, too? Don't they have children and grand children? Please require these people to make the right decision for the health of the people of Illinois, even if they won't do it for themselves.

Sincerely,

Jerry Wray 1002 Mayfair Rd Champaign, IL 618214435

From: "maryannemadeira@gmail.com" <maryannemadeira@gmail.com>

Date: Thu, 13 Apr 2006 15:07:54 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

Please support the mercury reduction rule!! This is so important for public health. It's really a no brainer.

The pollution control technology is AFFORDABLE. IEPA's rule would simply require Illinois coal-fired power plants to use this technology. It's time the owners of power plants take some responsibility for the damage they are doing to the environment and our health.

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 Anne Madeira 2S.429 White Birch Lane Wheaton, IL 60187 PC x16182

From: "kboyens@olivet.edu" <kboyens@olivet.edu>

Date: Thu, 13 Apr 2006 14:36:47 -0500

To: max@illinoispirg.org

To the members of the Pollution Control Board.

I am sending you this message in the hopes that you will support the IEPA mercury rule. My understanding is that, under this rule, by 2009 power plant mercury emissions will be reduced by 90%.

The main source of mercury in Illinois is coal-fired power plants. Science has shown us that exposure to mercury, which already contaminates fish in all Illinois waters, can damage the human heart and immune system.

Our most vulnerable population - developing fetuses and children - is especially at risk. Exposure to even low levels of mercury can lead to learning disabilities and a lower IQ.

The IEPA rule would require Illinois coal-fired power plants to use technology that exists already, is inexpensive, and can capture 90% of the mercury from power plants. I am asking you to please support this rule and send a message that endangering the development of our children is not an acceptable cost of doing business in Illinois.

Sincerely,

Kathy Boyens 18734 Center Ave Homewood, IL 60430 Pc#6183

From: "bsgn@netzero.com" <bsgn@netzero.com>

Date: Fri, 14 Apr 2006 07:30:49 -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. Can anyone say AUTISM? What about vaccines and the drug companies getting an extension on injecting this into our children? I am all for mercury getting out of our air, how about our vaccines as well - or are the drug companies putting to much into politicians pockets?

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,

Sarah Johnson 11321 S. Washtenaw chicago, IL 606551919 PC F16184

From: "brianshehan@hotmail.com" <bri> shehan@hotmail.com>

Date: Sat, 15 Apr 2006 06:20:21 -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.

brian shehan 14420 s. heatherwood dr homer glen, IL 604917716 1)C+16185

From: "barbz@mindspring.com" <barbz@mindspring.com>

Date: Fri, 14 Apr 2006 09:18:23 -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. Businesses

can no longer be allowed to degrade our earth at our expense. They need to be held accountable for what they do!

Sincerely,

Barbara Zaniolo 2937 MacFarlane Cres Flossmoor, IL 604221427

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

Date: Thu, 13 Apr 2006 14:47:52 -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.

We share a responsibility to protect the health of the young children of Illinois. You could do great good by approving this rule.

Sincerely,

Cynthia Fey 1608 Walnut Wilmette, IL 60091

5/5/2006 6:21 PM

From: "thebear00@juno.com" <thebear00@juno.com>

Date: Thu, 13 Apr 2006 21:27:22 -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.

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,

Greg Burnet 3608 S Wenonah Berwyn, IL 60402 PC #6188

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

Date: Wed, 19 Apr 2006 21:57:43 -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,

jamie Pollack 1131 Linden Avenue Deerfield, IL 600152131

From: "janandnaomi2000@yahoo.com" <janandnaomi2000@yahoo.com>

**Date:** Sat, 15 Apr 2006 12:53:22 -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.

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,

Jeanette Hernandez 4236 N Mulligan Av Chicago, IL 606341566

l of l

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

Date: Thu, 13 Apr 2006 14:10:16 -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.

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,

Jan & Don Barshis 2344 Pomona Lane Wilmette, IL 60091

1 of 1

PC #6191

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

Date: Thu, 13 Apr 2006 14:06:26 -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,

Jane Lewis 400 N. Dodge Galena, IL 61036

From: "janeis@earthlink.net" < janeis@earthlink.net>

Date: Thu, 13 Apr 2006 14:31:31 -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,

Jane Driesen Campbell Street Geneva, IL 60134

From: "k-ro@northwestern.edu" <k-ro@northwestern.edu>

Date: Fri, 14 Apr 2006 00:55:00 -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.

There is absolutely no reason to not raise the bar on pollution control. The idea that it would make it less profitable for companies to maintain high standards is no exception.

PC#6194

If the danger to our future is greater than the benefit, there's no reason to continue doing it. While that stance may seem extreme, if nuclear power was too unstable to control, would those facilities still be in operation? It's only the fact that there hasn't been a meltdown in a long time that people are tolerant of that type energy. Don't allow coal plants get away with continuous meltdowns everyday.

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,

Kurt Ro 1927 Orrington Evanston, IL 60201

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

Date: Fri. 14 Apr 2006 09:27:13 -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.

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.

It's not a matter of CAN we afford to do it, we simply CANNOT AFFORD NOT to do it; this is a clear cut case of deliberately causing ultimately premature death or nervous system destruction in thousands of Illinoisans, or adopting simple controls that protect human life. If industry wins on this one, then the state of Illinois shows it is on the side of destruction of human life and business interests over and above protecting life. Further, Illinois businesses CAN afford to put in these controls, and the state of Illinois should turn a deaf ear to their groaning and moaning of an extra expense to stop killing people prematurely.

Sincerely,

Michael Zucker 319 Dempster Evanston, IL 602014797

5/5/2006 6:34 PM

From: "ktaira@siumed.edu" <ktaira@siumed.edu>

Date: Thu, 13 Apr 2006 21:45:55 -0500

To: max@illinoispirg.org

Dear Pollution Control Board members,

You could send one of two messages, "eat poison, we don't care, we care more about padding our pockets," or "let's do the right things now to ensure the future of generations which we'll never know."

PC#6196

Your choice. Either support the IEPA mercury rule to reduce power plant mercury emissions by 90% by 2009, or don't.

Hopefully your parents taught you what's right and what's wrong.

Sincerely,

K Taira 203 S Maple St Carbondale, IL 62901

1 of 1 5/5/2006 6:31 PM

From: "johnzbesko@alum.mit.edu" <johnzbesko@alum.mit.edu>

Date: Fri, 14 Apr 2006 16:40:26 -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.

I am also adding my own comments instead of those of IL PIRG.

I enjoy sport fishing and I am saddened and disgusted that the fish I catch are unsafe to eat. So much is written about the health benefits of fish in one's diet and yet I realize I am taking a gamble when I eat one.

As a resident of Evanston near Evanston Hospital, I worked with neighbors to shut down their incinerator to eliminate any chance of releasing dioxins or heavy metal ash. The toxins released by coal burning plants are just as harmful. Unfortunately, Illinois-mined coal is some of the dirtiest.

Pollution control is expensive-but pollution costs are greater. Please clean up power plant emissions.

Sincerely,

John Zbesko 1120 Noyes St. Evanston, IL 602012634

5/5/2006 6:29 PM

PC #6197

From: "gramwtgh@charter.net" < gramwtgh@charter.net>

Date: Wed, 19 Apr 2006 10:21:29 -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.

As a taxpaying citizen, this appears to me to be a 'no brainer' if you are in deed representing the people of this state and not big business. It is amazing to me that the common man must pit his limited influence against the heavily funded special interest groups. You know what is right; for the love of heaven, do it!

Sincerely, Caroline Wayne Caroline Wayne 1301 Haps Ln O Fallon, IL 622697136

**From:** "suey@foxvalley.net" <suey@foxvalley.net>

Date: Mon, 17 Apr 2006 23:11:51 -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#6199

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,

Sue Eberhardt 12540 Boxwood Ct Huntley, IL 601427488