From: "d1puetz@comcast.net" <d1puetz@comcast.net>

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

PC#5350

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,

Daniel Puetz 990 N. Cove Drive Palatine, IL 60067

From: "d pelz@hotmail.com" <d pelz@hotmail.com>

Date: Thu, 13 Apr 2006 14:04:12 -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# 5351

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,

David Pellissier 2206 W Berteau #2 Chicago, IL 60618

From: "Daavid123@aol.com" < Daavid123@aol.com>

Date: Thu, 13 Apr 2006 22:58:24 -0500

To: max@illinoispirg.org

PC#5352

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,

David Price 4002 Tracey Ct. Glenview, IL 60025

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

Date: Tue, 25 Apr 2006 13:35:49 -0500

To: max@illinoispirg.org

PC# 5353

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,

Dale Lubotsky 721 Forest Ave. Evanston, IL 602022503

1 of 1 5/5/2006 6:22 PM

From: "chocoluv@earthlink.net" <chocoluv@earthlink.net> PC# 5354

Date: Thu, 13 Apr 2006 16:18:42 -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,

jen swenson 1328 w argyle chicago, IL 60640

From: "chris.soroka@grainger.com" <chris.soroka@grainger.com>

Date: Mon, 17 Apr 2006 07:44:27 -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# 5355

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,

Chris Soroka 3858 N. Nora Ave Chicago, IL 606342319

From: "Chrisit24@yahoo.com" < Chrisit24@yahoo.com>

Date: Thu, 13 Apr 2006 15:34:06 -0500

To: max@illinoispirg.org

PC# 5356

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,

Christopher Rosen 9529 D Gross Point Road Skokie, IL 60076

From: "chrisl@mindwave.net" <chrisl@mindwave.net>

Date: Thu, 13 Apr 2006 15:01:17 -0500

To: max@illinoispirg.org

PC# 5357

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,

Chris Latta chris latta 801 Macgregor Rd Lockport, IL 60441

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

Date: Thu, 13 Apr 2006 16:14:46 -0500

To: max@illinoispirg.org

PC# 5358

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,

Christopher Riff 2930 N. Commonwealth Ave., Apt. 404 Chicago, IL 60657

From: "cichikawa@comcast.net" <cichikawa@comcast.net>

Date: Thu, 13 Apr 2006 22:50:46 -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# 5359

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,

Carl Ichikawa 1002 York Circle Carpentersville, IL 60110-3117

1 of 1 5/5/2006 6:21 PM

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

Date: Thu, 13 Apr 2006 21:24:18 -0500

To: max@illinoispirg.org

PC# 5360

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,

Charles Mies 3417 Wild Prairie Ln Geneva, IL 60134-3963

From: "cungari10@yahoo.com" <cungari10@yahoo.com>

Date: Fri, 14 Apr 2006 12:16:24 -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.

R# 5361

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,

Cecelia Ungari 2424 W. Estes Ave Chicago, IL 606453348

From: "cvz@earthlink.net" <cvz@earthlink.net> R#5362

Date: Thu, 13 Apr 2006 14:03:04 -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,

Catherine Zukowski 535 N. Michigan Avenue, #312 Chicago, IL 60611

From: "cwilcox210@sbcglobal.net" <cwilcox210@sbcglobal.net>

Date: Fri, 14 Apr 2006 13:57:36 -0500

To: max@illinoispirg.org

R# 5363

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,

Cheri Wilcox 852 S. Carriageway Lane Palatine, IL 600677145

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

Date: Fri, 14 Apr 2006 08:59:59 -0500

To: max@illinoispirg.org

PC#5364

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,

Marti Swanson 5615 N Ridgeway Rd Ringwood, IL 600729634

From: "Cynda.Alderton@WestonSolutions.com" < Cynda.Alderton@WestonSolutions.com>

Date: Thu, 13 Apr 2006 14:22:52 -0500

To: max@illinoispirg.org

PC# 5365

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,

Cynda Alderton 36955 N James Drive Lake Villa, IL 60046

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

Date: Thu, 13 Apr 2006 14:25:54 -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.

PC# 5366

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,

cyndi elliott 922 N Noble Chicago, IL 60622

From: "CZARNIAK4@WOWWAY.COM" <CZARNIAK4@WOWWAY.COM>

Date: Fri, 14 Apr 2006 15:36:34 -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.

PC# 5367

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,

Yvonne Czarniak 102 Webster Lane Schaumburg, IL 601931137

I support the IEPA mercury rule

Subject: I support the IEPA mercury rule

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

Date: Mon, 17 Apr 2006 11:07:07 -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.

PC#5368

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,

Czerina Salud 5068 N. Wolcott # 2 Chicago, IL 606402622

From: "d millett@hotmail.com" <d millett@hotmail.com>

Date: Fri, 14 Apr 2006 08:39:27 -0500

To: max@illinoispirg.org

PC# 5369

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.

Protect the public or resign your position.

Sincerely,

David Millett 1015 West Barry Ave Chicago, IL 606574309

From: "CPBATAVIA@EARTHLINK.NET" < CPBATAVIA@EARTHLINK.NET>

Date: Wed, 26 Apr 2006 14:54:37 -0500

To: max@illinoispirg.org

1.C# 5370

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,

CHRISTINE PACOCHA 1115 Wintergreen Ter Batavia, IL 605103261

From: "cpiecuch@blsinc.net" <cpiecuch@blsinc.net>

Date: Thu, 13 Apr 2006 13:59:42 -0500

To: max@illinoispirg.org

PC# 5371

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,

Clara Piecuch 215 E. Park Ave Liberrtyville, IL 60048

From: "cpry@necdisplay.com" <cpry@necdisplay.com> 7C#S372

Date: Mon, 24 Apr 2006 07:20:28 -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.

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,

Cynthia Pry 313 N Commonwealth Ave Elgin, IL 601233415

I support the IEPA mercury rule

Subject: I support the IEPA mercury rule

From: "crausman@wildmail.com" <crausman@wildmail.com>

Date: Thu, 13 Apr 2006 14:29:51 -0500

To: max@illinoispirg.org

PC#5373

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,

Candi Ausman 4555 Thornton Ave. #62 Fremont, CA 94536-5647

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

Date: Fri, 14 Apr 2006 21:28:55 -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.

PC#5374

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,

raymond gicela 28w660 hickory ln west chicago, IL 601852434

From: "crazedaisy01@yahoo.com" <crazedaisy01@yahoo.com>

Date: Sun, 16 Apr 2006 19:20:25 -0500

To: max@illinoispirg.org

PC# 5375

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,

Michele Racioppi 1226 winnemack chicago, IL 606402912

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

Date: Fri, 14 Apr 2006 12:39:50 -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.

PC# 5376

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,

Peggy Schramm 1335 N Jackson St Waukegan, IL 600851858

I support the IEPA mercury rule

Subject: I support the IEPA mercury rule

From: "crlaursen@eiu.edu" <crlaursen@eiu.edu> PC# 5377

Date: Fri, 14 Apr 2006 09:42:03 -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,

Cheryl Laursen 712 Clifton Charleston, IL 619203125

I support the IEPA mercury rule

Subject: I support the IEPA mercury rule

From: "csamp@triton.edu" <csamp@triton.edu>

Date: Mon, 17 Apr 2006 08:40:37 -0500

To: max@illinoispirg.org

PC#5378

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,

Cecelia Samp 4265 Emerson Ave. Schiller Park, IL 601761409

From: "cschneider@aap.org" <cschneider@aap.org>

Date: Fri, 14 Apr 2006 08:02:42 -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# 5379

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 ${\rm IQ}$.

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,

Chris Schneider 135 N Stratford Rd Arlington Heights, IL 600046523

From: "cllsjz@ameritech.net" <cllsjz@ameritech.net> PC# 5380

Date: Fri, 14 Apr 2006 08:30:54 -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.

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 Koperdak 10207 S. Wood Street Chicago, IL 606432015

From: "clouds@oakton.edu" <clouds@oakton.edu> PC# 5381

Date: Fri, 14 Apr 2006 17:31:16 -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,

J Langston 1600 E. Golf Rd. Des Plaines, IL 600161234

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

Date: Thu, 20 Apr 2006 14:19:46 -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#5382

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,

Catherine Grandalski 812 Newberry La Grange Park, IL 605261656

From: "cminella@dls.net" <cminella@dls.net>

Date: Thu, 13 Apr 2006 14:14:33 -0500

To: max@illinoispirg.org

PC# 5383

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,

celeste minella 326 Tuxedo Cary, IL 60013

From: "cmsct1@aol.com" <cmsct1@aol.com>

Date: Fri, 14 Apr 2006 08:34:08 -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# 5384

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.

Once again we must do all we can to preserve our environment for future generations. Please stop this insanity.

Sincerely,

Charles Holtquist 1523 Larry Lane Glendale Heights, IL 601392543

From: "cmsells@ameriteck.net" <cmsells@ameriteck.net>

Date: Fri, 14 Apr 2006 16:20:42 -0500

To: max@illinoispirg.org

PC# 5385

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.

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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,

Clark Sells 5649 S Oak St Hinsdale, IL 605215062

From: "cmunoz92168@yahoo.com" <cmunoz92168@yahoo.com>

Date: Sat, 15 Apr 2006 15:46:41 -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# 5386

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,

Carlos Munoz 1658 N. Milwaukee, #438 Chicago, IL 606475651

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

Date: Fri, 14 Apr 2006 09:37:41 -0500

To: max@illinoispirg.org

PC#5387

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,

Andrea Friedmann 6962 N Hamilton Ave Chicago, IL 606454885

From: "conoverschnuck4@yahoo.com" <conoverschnuck4@yahoo.com>

Date: Thu, 13 Apr 2006 20:16:57 -0500

To: max@illinoispirg.org

PC# 5388

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.

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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,

Heidi Bresilge 305 N. Ridgeland Elmhurst, IL 60126

From: "coy73@hotmail.com" <coy73@hotmail.com>

Date: Fri, 14 Apr 2006 09:49:51 -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# 5389

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, Brett Coy

Brett Coy 4620 N. Claremont Avenue #1 Chicago, IL 606252054

5/5/2006 6:22 PM

From: "dave@sbc-inc.net" <dave@sbc-inc.net>

Date: Thu, 13 Apr 2006 14:16:38 -0500

To: max@illinoispirg.org

R# 5390

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,

David Earley 1914 West Warner Ave. Apartment 1 Chicago, IL 60613

From: "daverahija@prodigy.net" <daverahija@prodigy.net>

Date: Sun, 16 Apr 2006 19:46:25 -0500

To: max@illinoispirg.org

PC#5391

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,

David Rahija 419 West Wellington Chicago, IL 606575858

5/5/2006 6:22 PM

From: "david.bergeron@wholefoods.com" <david.bergeron@wholefoods.com>

Date: Thu, 13 Apr 2006 20:30:33 -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# 5392

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,

dave bergeron 1135 Wenonah Ave Oak Park, IL 603041814

5/5/2006 6:23 PM

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

Date: Fri, 14 Apr 2006 18:56:17 -0500

To: max@illinoispirg.org

RC#5393

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,

David Edsey 345 N. Canal Chicago, IL 606061201

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

Date: Thu, 13 Apr 2006 14:27:23 -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.

PC# 5394

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.

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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,

dawn Silver 4530 N. Oakley Chicago, IL 60625

1 of 1 5/5/2006 6:23 PM

From: "dbrink@childrensmemorial.org" <dbrink@childrensmemorial.org>

Date: Thu, 13 Apr 2006 14:09:13 -0500

To: max@illinoispirg.org $\rat{10}$ $\rat{10}$

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.

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,

Dana Brink 831 S Laflin St Chicago, IL 60607

5/5/2006 6:23 PM

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

Date: Thu, 13 Apr 2006 19:17:32 -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.

PC# 5396

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.

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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,

Lanie Costeas 4659 North Lincoln Ave, Apt 3-South Chicago, IL 60625

From: "clarkebar99@hotmail.com" <clarkebar99@hotmail.com>

Date: Mon, 17 Apr 2006 12:34:13 -0500

To: max@illinoispirg.org

9c# 5397

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,

Jennifer Clarke 6652 Old Route 36 Riverton, IL 625619308

5/5/2006 6:21 PM

From: "ClaudiaC50@Ameritech.Net" < ClaudiaC50@Ameritech.Net>

Date: Thu, 13 Apr 2006 17:19:07 -0500

To: max@illinoispirg.org

PC# 5398

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,

Claudia Christensen 2743 Scott Street Chicago, IL 60131-3276

5/5/2006 6:21 PM

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

Date: Thu, 13 Apr 2006 15:31:27 -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# 5399

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,

Cleo Burtis 206 Crest Road Glen Ellyn, IL 60137