

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of a metcalf [a_metcalf4@yahoo.com]
Sent: Sunday, March 13, 2011 6:21 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 13, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. a metcalf
110 New Hebron Rd
Plymouth, NH 03264-3803

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Alec Behr [alec@ime-usa.com]
Sent: Thursday, March 10, 2011 4:35 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mr. Alec Behr
46 Boat Ramp Rd
Conway, NH 03818

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of alice hanson [alicehanson@comcast.net]
Sent: Thursday, March 10, 2011 10:28 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

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Sincerely,

Mrs. alice hanson
21 Spencer St
Lebanon, NH 03766-6317

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Alison Ellsworth [alisonre@gmail.com]
Sent: Friday, March 11, 2011 11:03 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Ms. Alison Ellsworth
71 Baker Hill Rd
Lyme, NH 03768-3800

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Allison Pinette [allisonpinette@gmail.com]
Sent: Tuesday, March 15, 2011 9:50 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 15, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Ms. Allison Pinette
56 Overledge Drive Ext
Derry, NH 03038-5378

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Andrea Williams [andrea!@andreawilliamstoday.com]
Sent: Thursday, March 10, 2011 2:17 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

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Sincerely,

Ms. Andrea Williams
PO Box 193
Grantham, NH 03753-0193

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Ann Emmi-Hardy [aemmi@metrocast.net]
Sent: Friday, March 11, 2011 11:02 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

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Sincerely,

Mrs. Ann Emmi-Hardy
8 Marston Ct
Farmington, NH 03835-3314
(603) 755-4868

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of anne emerson [efurnitr@comcast.net]
Sent: Thursday, March 10, 2011 6:01 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

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Sincerely,

Ms. anne emerson
418 Shaker Rd
Canterbury, NH 03224-2729
(603) 783-4403

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Anne Salzer [jplayflute@comcast.net]
Sent: Thursday, March 10, 2011 4:33 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

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Sincerely,

Mrs. Anne Salzer
13 Holly Ln
Greenland, NH 03840-2304

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Anne Salzer [jplayflute@comcast.net]
Sent: Thursday, March 10, 2011 2:16 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

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Sincerely,

Mrs. Anne Salzer
13 Holly Ln
Greenland, NH 03840-2304

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Annette Dubois [asdubois@mac.com]
Sent: Friday, March 11, 2011 11:05 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

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Sincerely,

Ms. Annette Dubois
38 Bockes Rd
Hudson, NH 03051-3134

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Armelle Trogisch [trogischr@aol.com]
Sent: Friday, March 11, 2011 11:01 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Ms. Armelle Trogisch
18 Villager Rd
Chester, NH 03036-4035
(603) 887-5418

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Barbara Amos [bamos_99@yahoo.com]
Sent: Friday, March 11, 2011 10:58 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mrs. Barbara Amos
65A Laurel Hill Rd
Hollis, NH 03049-6226

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Barbara McLean [bmclean650@comcast.net]
Sent: Thursday, March 10, 2011 8:55 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

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Sincerely,

Ms. Barbara McLean
66 Partridge Ln
Goffstown, NH 03045-6634
(603) 627-6358

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of barry Draper [bgd@metrocast.net]
Sent: Thursday, March 10, 2011 6:24 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

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Sincerely,

Mr. barry Draper
423 Blake Hill Rd
New Hampton, NH 03256-4422
(603) 744-2209

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Becki Wright [beckiw1@comcast.net]
Sent: Sunday, March 13, 2011 7:21 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 13, 2011

Director Robert Scott
NH

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Sincerely,

Mrs. Becki Wright
233 Ash Swamp Rd
Newmarket, NH 03857-2116

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Bonnie Evans [revbcevans@tds.net]
Sent: Friday, March 11, 2011 10:59 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

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Sincerely,

Ms. Bonnie Evans
130 Mountain Rd
Lyndeborough, NH 03082-5704
(603) 654-6074

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Bonnie Vendig [bonnievendig@yahoo.com]
Sent: Thursday, March 10, 2011 9:53 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

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Sincerely,

Mrs. Bonnie Vendig
492 Pratt Rd
Alstead, NH 03602-3312
(787) 808-3523

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Bonnie Vendig [bonnievendig@yahoo.com]
Sent: Thursday, March 10, 2011 9:54 PM
To: Nixon, Liz
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Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Brian Cistulli [pretzlog@comcast.net]
Sent: Thursday, March 10, 2011 7:18 PM
To: Nixon, Liz
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Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Brian Cistulli
10 Windsor Blvd
Londonderry, NH 03053-3662

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Brian Mcginley [bioni91@mac.com]
Sent: Thursday, March 10, 2011 7:57 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Brian Mcginley
PO Box 108
Lancaster, NH 03584-0108
(603) 631-5557

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Brian O'Brien [cowboyronin@aol.com]
Sent: Friday, March 11, 2011 2:48 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Brian O'Brien
340 Lafayette Rd
Apt 224
Hampton, NH 03842-2153

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Carol Weingeist [carol.weingeist@gmail.com]
Sent: Thursday, March 10, 2011 7:58 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Ms. Carol Weingeist
38 Valley Road Ext
Hanover, NH 03755-2218
(603) 643-6850

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Carole Nolan [griffeynolan@yahoo.com]
Sent: Friday, March 11, 2011 11:10 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Ms. Carole Nolan
1523 Bald Hill Rd
Albany, NH 03818-7311

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Caroline Battersby [cbbnh@roadrunner.com]
Sent: Thursday, March 10, 2011 10:02 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Caroline Battersby
80 Applecroft Ln
Center Conway, NH 03813-4204

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Charles Arnold [qdv2000@aol.com]
Sent: Thursday, March 10, 2011 8:56 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Mr. Charles Arnold
PO Box 1672
Manchester, NH 03105-1672

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Charles Glover [glover.charles@yahoo.com]
Sent: Friday, March 11, 2011 10:59 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Mr. Charles Glover
34 Blueberry Hill Rd
Amherst, NH 03031-2555

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Chiari Legare [clubharriet@yahoo.com]
Sent: Thursday, March 10, 2011 5:57 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Miss Chiari Legare
12 Mulberry St
Claremont, NH 03743-2538

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Chris Schmidt [chris@schmidt-therapies.com]
Sent: Sunday, March 13, 2011 9:50 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 13, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Mr. Chris Schmidt
PO Box 243
10 Birch Brae
Grantham, NH 03753-0243

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Christina Piccione Martin [twins7701@yahoo.com]
Sent: Thursday, March 10, 2011 6:25 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Ms. Christina Piccione Martin
20 Ashlar Dr
Goffstown, NH 03045-1847

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Christoph Wienands [cwienands@gmx.net]
Sent: Thursday, March 10, 2011 3:37 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mr. Christoph Wienands
307 Wibird St
Portsmouth, NH 03801-5037
(848) 448-6663

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Christopher Garceau [cmgarceau@yahoo.com]
Sent: Thursday, March 10, 2011 9:16 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mr. Christopher Garceau
26 Oriole Rd
Windham, NH 03087-1614
(603) 860-2765

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of chuck mitchell [cmwaterski7@aol.com]
Sent: Thursday, March 10, 2011 9:18 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mr. chuck mitchell
PO Box 905
Center Harbor, NH 03226-0905

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Cynthia Mulcahy [misterpotato@hotmail.com]
Sent: Monday, March 14, 2011 9:01 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 14, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Ms. Cynthia Mulcahy
160 Wibird St
Portsmouth, NH 03801-5039

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Cynthia Sears [sears.cynthia@yahoo.com]
Sent: Saturday, March 12, 2011 10:19 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 12, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Cynthia Sears
34 Blueberry Hill Rd
Amherst, NH 03031-2555

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Daniel Foley [daniel.foley@fmr.com]
Sent: Thursday, March 17, 2011 12:57 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 17, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Mr. Daniel Foley
8 Lovells Way
Mont Vernon, NH 03057-1628

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Daniel Jordan [dljordan88@hotmail.com]
Sent: Friday, March 11, 2011 6:17 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mr. Daniel Jordan
110 Vista Hts
Tilton, NH 03276-5817

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of David Andrews [dandn4evah@tds.net]
Sent: Friday, March 11, 2011 10:59 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Mr. David Andrews
43 Curtis Farm Rd
Wilton, NH 03086-5122
(603) 654-5542

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of David Tauber [dtauber@ncia.net]
Sent: Friday, March 11, 2011 4:18 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Mr. David Tauber
35 Applecroft Ln
Center Conway, NH 03813-4204

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Deb Chirgwin [debchirg@comcast.net]
Sent: Tuesday, March 15, 2011 8:57 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 15, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. Deb Chirgwin
55 Birch Rd
Chester, NH 03036-4002

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Deborah Bodeau [debbodeau@yahoo.com]
Sent: Friday, March 11, 2011 11:24 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Ms. Deborah Bodeau
1 Clocktower Pl Apt 403
Nashua, NH 03060-3378

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Deborah Friend [monzanet@yahoo.com]
Sent: Friday, March 11, 2011 12:55 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Deborah Friend
3 Crystal Ln
Newton, NH 03858-4006

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Debra Kimball [dkimball@sau16.org]
Sent: Thursday, March 10, 2011 7:15 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. Debra Kimball
16 Hallway Rd
Nottingham, NH 03290-5102
(603) 285-3268

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Denis Dione [dens57belair@juno.com]
Sent: Wednesday, March 16, 2011 1:27 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 16, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Denis Dione
50 Bucks Ct
Laconia, NH 03246-1305

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Dennis Wright [atman77@hotmail.com]
Sent: Saturday, March 12, 2011 1:17 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 12, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Dennis Wright
24 Whitney Dr
Greenfield, NH 03047-4837

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Derald Breneman [dbrennman@bigplanet.com]
Sent: Thursday, March 10, 2011 4:43 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Dear Mr. Scott,

Mercury is way too dangerous for humans and animals alike. Please don't turn the other way on this. It could haunt all of us.

Sincerely,

DB

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Derald Breneman
5 Sutton Pl
Londonderry, NH 03053-3689

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Diane Gilman [nateaswhisper@comcast.net]
Sent: Saturday, March 12, 2011 6:18 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 12, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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Sincerely,

Ms. Diane Gilman
63 Old Turnpike Rd
Nottingham, NH 03290-5927

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of diane powers [diane.powers@yahoo.com]
Sent: Friday, March 18, 2011 10:44 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 18, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. diane powers
220 Pleasant St
Claremont, NH 03743-3159

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Diane Shooman [dshooman@yahoo.com]
Sent: Thursday, March 10, 2011 6:17 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Dr. Diane Shooman
439 N River Rd Unit 7
Milford, NH 03055-4242

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Diane Talbot [dtalbot09@nec.edu]
Sent: Tuesday, March 15, 2011 12:05 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 15, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mrs. Diane Talbot
PO Box 444
South Sutton, NH 03273-0444
(603) 927-4209

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Don Smith [dreamers2it@hotmail.com]
Sent: Tuesday, March 15, 2011 2:02 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 15, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mr. Don Smith
POB
Piermont, NH 03779

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of douglas deaett [dougdeaett@gmail.com]
Sent: Thursday, March 10, 2011 8:57 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mr. douglas deaett
1 Bridgeman Rd
Hanover, NH 03755-1301

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Edsward Gill [carabese@yahoo.com]
Sent: Thursday, March 10, 2011 5:57 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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The cost in human, animal, and environmental health if we fail to take the proper action now will be enormous. The threat from mercury is much too great to be ignored.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Edsward Gill
210 Morrill St
Gilford, NH 03249-6422

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of EJ Malatras [mala4@comcast.net]
Sent: Thursday, March 10, 2011 5:52 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mr. EJ Malatras
41 McCauley St
Manchester, NH 03104-2742

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Elaine Kellerman [elaineakellerman@yahoo.com]
Sent: Thursday, March 10, 2011 3:26 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. Elaine Kellerman
1406 Alton Woods Dr
Concord, NH 03301-7866

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Elizabeth Cross [eyl777@comcast.net]
Sent: Friday, March 11, 2011 11:04 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

My husband and I worry about our children eating snow, a natural inclination in children, because we are concerned about the amount of mercury in the air that is transferred into the snow. This should not even have to be a consideration.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Elizabeth Cross
110 Sheffield Rd
Portsmouth, NH 03801-4838

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Eric Murray [em5379@gmail.com]
Sent: Monday, March 14, 2011 12:52 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 14, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Eric Murray
713 Harvard St
Manchester, NH 03103-4458

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Eric Speed [elspeed@metrocast.net]
Sent: Sunday, March 13, 2011 5:21 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 13, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Eric Speed
PO Box 117
Strafford, NH 03884-0117

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Ericka Shimkonis [shima@yahoo.com]
Sent: Thursday, March 10, 2011 7:32 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Dr. Ericka Shimkonis
12345 St
Salem, NH 03079

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Ernest Lee [ernest.b.lee@gmail.com]
Sent: Thursday, March 10, 2011 10:07 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Ernest Lee
220 Heater Rd
Lebanon, NH 03766-1431

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Filson Glanz [filglanz@comcast.net]
Sent: Friday, March 11, 2011 11:03 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

And on top of mercury we also have carbon particulate pollution that adds more health problems: Asthma, breathing problems, susceptibility to other lung problems, and so forth.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Dr. Filson Glanz
25 Orchard Dr
Durham, NH 03824-2913
(603) 868-5398

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Frank Orifici [frankorifici@comcast.net]
Sent: Friday, March 11, 2011 8:16 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories. It's time to move away from dirty and dangerous coal. Let's send a message to the energy industry that we're serious about changing our energy sources.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Frank Orifici
8 Trimble Trl
Kensington, NH 03833-6823

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of gerry coffey [gerrycoffey@tds.net]
Sent: Friday, March 11, 2011 6:16 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. gerry coffey
10 Forest View Dr
Hollis, NH 03049-6590

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Glen Benjamin [soulroll@comcast.net]
Sent: Thursday, March 10, 2011 2:16 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Glen Benjamin
140 Court St Apt 209
Portsmouth, NH 03801-4443
(603) 817-1510

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Guy Stoye [yug32@myfairpoint.net]
Sent: Thursday, March 10, 2011 3:23 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Guy Stoye
62 Gould Hill Rd
Danbury, NH 03230-4342

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Herbert Moyer [herb.moyer@comcast.net]
Sent: Friday, March 11, 2011 11:04 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Herbert Moyer
51 Westside Dr
Exeter, NH 03833-4220

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Hilda Sokol [hilda.w.sokol@dartmouth.edu]
Sent: Thursday, March 10, 2011 9:54 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Dr. Hilda Sokol
80 Lyme Rd 31022
Hanover, NH 03755-1225

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Hubert Krah [hubertkrah@comcast.net]
Sent: Thursday, March 10, 2011 4:37 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Hubert Krah
52 Cass St
Portsmouth, NH 03801-4941
(603) 498-0973

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of ingrid bond [ingrid@lewisbond.com]
Sent: Thursday, March 10, 2011 4:42 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. ingrid bond
PO Box 1425
Merrimack, NH 03054-1425

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Jacquelyn & Harold Hall [jlhhjh@comcast.net]
Sent: Thursday, March 10, 2011 10:29 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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Sincerely,

Jacquelyn & Harold Hall
56 Maple Ave
Claremont, NH 03743-3038

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of James Doiron [gentlewolf22@hotmail.com]
Sent: Thursday, March 10, 2011 1:17 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. James Doiron
181 New Hillcrest Dr
Greenville, NH 03048-3321

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of James Hellen [jandchellen@yahoo.com]
Sent: Friday, March 11, 2011 4:18 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories. I hope you will act to protect our environment now and for the future---please follow the EPA's guidelines as most NH residents expect. Thank you.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. James Hellen
20 Fitts Farm Dr
Durham, NH 03824-2122
(603) 397-5011

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of James R. Stewart Jr. [sarrarianofvulcan@earthlink.net]
Sent: Thursday, March 17, 2011 10:01 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 17, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. James R. Stewart Jr.
26A Reed St
Londonderry, NH 03053-3557

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of James R. Stewart Jr. [sarrarianofvulcan@earthlink.net]
Sent: Thursday, March 10, 2011 8:00 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. James R. Stewart Jr.
26A Reed St
Londonderry, NH 03053-3557

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Jann Cobb [junkbox8@comcast.net]
Sent: Thursday, March 10, 2011 10:24 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Jann Cobb
1 Blueberry Hill Rd
Raymond, NH 03077-2709

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Jayne Chase [jayne.chase@gmail.com]
Sent: Thursday, March 10, 2011 5:56 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

My expectation is that you lower the mercury emissions baseline.

Mercury is intolerably dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife. This accumulation follows the food-chain from one mouth to another. It creates greater and greater risk to the consumer.

Here in New Hampshire, all of the fish in fresh water streams and lakes are associated with health advisories because they are too dangerous to eat.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. Jayne Chase
45 Pleasant St
Marlborough, NH 03455-2532

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Jeanne Ludt [jludt50@aol.com]
Sent: Thursday, March 10, 2011 7:55 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories. Please consider what these high levels of mercury are doing to the health of the citizens of New Hampshire.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. Jeanne Ludt
3 School St
Amherst, NH 03031-2973

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Jeannie Sowers [jeannie.sowers@unh.edu]
Sent: Thursday, March 10, 2011 2:13 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Please take note that we as NH citizens take the health of our children and our environment most seriously.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Dr. Jeannie Sowers
95 Hayes Rd
Madbury, NH 03823-7516
(603) 742-3132

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Jenn Cunningham [cjennmom@aol.com]
Sent: Thursday, March 10, 2011 1:17 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Jenn Cunningham
PO Box 6401
Manchester, NH 03108-6401

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Jessica Hannon [j_hannon@yahoo.com]
Sent: Thursday, March 10, 2011 2:13 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Ms. Jessica Hannon
35 Federal Hill Rd
Hollis, NH 03049-6304

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Joanna Fouch [jfouch51@yahoo.com]
Sent: Thursday, March 10, 2011 9:40 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. Joanna Fouch
52 Salisbury Rd
Franklin, NH 03235-2500
(603) 934-8232

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of John Cassel [john.cassel@att.net]
Sent: Friday, March 11, 2011 11:05 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Mr. John Cassel
2 Mayfair Ln Apt 303
Nashua, NH 03063-7622

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of John Ebel [jackebel@gmail.com]
Sent: Thursday, March 10, 2011 9:29 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Mr. John Ebel
184 Main St Ste 409
Nashua, NH 03060-2733

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of John Eicher [johnnyike2001@yahoo.com]
Sent: Sunday, March 13, 2011 10:21 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 13, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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Sincerely,

Mr. John Eicher
3 Ferson Rd
Hanover, NH 03755-3900
(603) 643-5831

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of John Fernandez [killgoretrot@comcast.net]
Sent: Monday, March 14, 2011 4:46 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 14, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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Sincerely,

Mr. John Fernandez
41 Starwood Dr
Hampstead, NH 03841-2341

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of JoMay Schleicher [jomay64@comcast.net]
Sent: Thursday, March 10, 2011 7:06 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Ms. JoMay Schleicher
84 Thornton St
Portsmouth, NH 03801-3641

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Jon Batson [jontree13@aol.com]
Sent: Thursday, March 10, 2011 3:23 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Jon Batson
33 Prospect St
Rochester, NH 03867-2822
(603) 335-5372

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Joy Riddell [joyriddell@comcast.net]
Sent: Friday, March 11, 2011 11:01 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Ms. Joy Riddell
3 Godbout Dr
Concord, NH 03301-8643
(603) 715-2200

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Joyce Bryant [jlassie@metrocast.net]
Sent: Friday, March 11, 2011 11:04 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Ms. Joyce Bryant
PO Box 688
Wolfeboro Falls, NH 03896-0688

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Judi Johnson Boodakian [wolfspirit.johnson@gmail.com]
Sent: Thursday, March 10, 2011 10:06 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Ms. Judi Johnson Boodakian
51 Windham Rd
Derry, NH 03038-4272
(603) 434-2933

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Judy Khetani [jbkhetani@mac.com]
Sent: Friday, March 11, 2011 10:59 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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I miss eating the fish we caught as children. I can't share this wonderful taste with my grandchildren.

Judy Khetani

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Judy Khetani
PO Box 385
Boycroft Rd.
Mirror Lake, NH 03853-0385
(603) 569-0438

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of K Wolfe
[wolfierunnr@yahoo.com]
Sent: Friday, March 11, 2011 4:18 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

K Wolfe
PO Box 75
Monroe, NH 03771-0075

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Karen Haskett [khaskett@mit.edu]
Sent: Thursday, March 10, 2011 1:17 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Ms. Karen Haskett
374 Ashby Rd
New Ipswich, NH 03071-3607
(603) 878-4905

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of karen hillson [kalohill@aol.com]
Sent: Friday, March 11, 2011 11:13 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Dr. karen hillson
73 Maple Ave
Goffstown, NH 03045-1970
(603) 384-1520

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Karen Oates [karen_oates@comcast.net]
Sent: Thursday, March 10, 2011 5:52 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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ANY increase in mercury levels will have impacts on public health, the environment, and state economics (tourism from fishing and hunting). If breaking a bulb containing minute levels of mercury requires specialized cleanup, it makes no sense to allow the release of hundreds of pounds of this toxin into our environment. I hope that not only will you follow Clean Air Act requirements concerning mercury, but possibly consider even tougher local standards for these emissions. It is worth the cost!

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. Karen Oates
59B Seaverns Bridge Rd
Amherst, NH 03031-2136

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Karry Muzzey [crashmuzzey2@yahoo.com]
Sent: Tuesday, March 15, 2011 6:00 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 15, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Ms. Karry Muzzey
7 Alan Cir
Londonderry, NH 03053-3132

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Katheryn Holmes [omkat143@myfairpoint.net]
Sent: Friday, March 11, 2011 11:03 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Ms. Katheryn Holmes
PO Box 2233
Mount Sunapee, NH 03255-2233
(603) 763-5671

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Kathi Sokness [k_sokness@hotmail.com]
Sent: Thursday, March 10, 2011 6:37 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Kathi Sokness
37 Alice Dr
Apt 14
Concord, NH 03303-2036

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Kathleen Sandin [oohkat@gmail.com]
Sent: Friday, March 11, 2011 10:59 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Kathleen Sandin
27 New London Dr
Center Barnstead, NH 03225-3027

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Kelly DeFeo [crnasrus@aol.com]
Sent: Thursday, March 10, 2011 6:28 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Kelly DeFeo
1564 Brownfield Rd
Center Conway, NH 03813-4712
(603) 447-4845

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Kelly Sharich [ksharich@comcast.net]
Sent: Friday, March 11, 2011 11:03 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. Kelly Sharich
17 Federal St
Concord, NH 03301-3943

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Kirsten Wallace [michaelkirsten@comcast.net]
Sent: Thursday, March 10, 2011 3:23 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. Kirsten Wallace
16 Blackford Dr
Exeter, NH 03833-4599

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Kristin Busch [krismarienh@comcast.net]
Sent: Thursday, March 10, 2011 4:35 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Kristin Busch
439 N River Rd
Milford, NH 03055-4242

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Laura Moran [moranj92@comcast.net]
Sent: Thursday, March 10, 2011 3:27 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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Sincerely,

Laura Moran
267 McCurdy Rd
New Boston, NH 03070-4305

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Lauren Ruiz [laurenruiz05@yahoo.com]
Sent: Thursday, March 10, 2011 9:27 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Lauren Ruiz
504 Nashua St Apt 706
Milford, NH 03055-4988

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of L E Payne [touchedpainter@metrocast.net]
Sent: Friday, March 11, 2011 12:56 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. L E Payne
441 New Orchard Rd
Epsom, NH 03234-4424

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Linda Fletcher [mudsinger@comcast.net]
Sent: Saturday, March 12, 2011 8:48 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 12, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Linda Fletcher
18 Depot Rd
Candia, NH 03034-2547
(603) 587-0812

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Linda Kipnes [lindakipnes@earthlink.net]
Sent: Tuesday, March 15, 2011 10:29 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 15, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Linda Kipnes
23 Nathaniel Dr
Hudson, NH 03051-5075

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of linda murphy [kairos42003@yahoo.com]
Sent: Friday, March 11, 2011 11:13 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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Sincerely,

linda murphy
5 Heald Bailey Dr
Atkinson, NH 03811-5112

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Linda Osburn [trichoa@aol.com]
Sent: Friday, March 11, 2011 11:02 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Linda Osburn
366 Middle Rd
Dover, NH 03820-4905

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Linda Rauter [llr@tds.net]
Sent: Friday, March 11, 2011 11:00 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mrs. Linda Rauter
51 Canterbury Rd
Chichester, NH 03258-6209

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Lisa Nativi [kamalan@aol.com]
Sent: Friday, March 11, 2011 11:09 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. Lisa Nativi
300 River Rd
Canaan, NH 03741-7139

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Lori A. Davis [hilander@maine.rr.com]
Sent: Friday, March 11, 2011 11:05 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Lori A. Davis
22 Lincoln Cir
Center Conway, NH 03813-4343

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Lori Otto [loriotto63@yahoo.com]
Sent: Friday, March 11, 2011 11:26 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

It is something we can control and reduce or eliminate to prevent these health risks. Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. Lori Otto
4 Merrymeeting Dr
Merrimack, NH 03054-2933

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of lori raymond [fitchick38@comcast.net]
Sent: Thursday, March 10, 2011 1:17 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Miss lori raymond
3 Lazy Pines Dr
Loudon, NH 03307-0924

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Lynn Johnson [nhriptide@comcast.net]
Sent: Friday, March 11, 2011 11:10 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Lynn Johnson
23 Hilltop Pl
New London, NH 03257-5410

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Mardy High [mhigh22@gmail.com]
Sent: Friday, March 11, 2011 11:13 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

Whatever reason you might have for NOT requiring a health threshold for mercury in the proposal, it surely cannot outweigh the real costs in dollars and time lost due to ill health, truncated futures and lowered productivity of the people of New Hampshire.

The State of NH has a duty to protect its citizens from mercury pollution.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Mardy High
96 Lewin Rd
Enfield, NH 03748-4045

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Marie Abbott [marie.abbott1@navy.mil]
Sent: Thursday, March 10, 2011 7:40 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. Marie Abbott
131 N Pond Rd
Chester, NH 03036-4027

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Marie Bergen [marie.bergen@sierraclub.org]
Sent: Thursday, March 10, 2011 4:37 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Marie Bergen
5 Monroe St Apt A
Concord
Concord, NH 03301-3615
(864) 921-2032

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Marika Wilde [marika@metrocast.net]
Sent: Thursday, March 10, 2011 5:58 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Marika Wilde
116 Province Rd
Barrington, NH 03825-3500

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Marilyn Britton [mbrittons@comcast.net]
Sent: Thursday, March 10, 2011 9:17 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is MUCH TOO DANGEROUS. Unlike other hazardous pollutants, it bio-ACCUMULATES IN OUR BODIES and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

PLEASE TAKE SERIOUSLY THE BUILD UP OF THIS TOXIN IN NH CITIZENS. OUR PEOPLE ARE IN DANGER UNLESS YOU DO.

WE USED TO ENJOY EATING OUR FISH, BUT NOT ANYMORE.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. Marilyn Britton
16 Long Hill Rd
Peterborough, NH 03458-1811

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Mark Aubin [maubinmuse@aol.com]
Sent: Thursday, March 10, 2011 5:52 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Mark Aubin
51 Hodgdon Rd
Weare, NH 03281-4815

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Mark Van Note [markhvannote@alum.mit.edu]
Sent: Thursday, March 10, 2011 3:25 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

Why would there be any hesitation in correcting this situation? Are you waiting for someone you actually know to give birth to a child with birth defects before you act?

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Mark Van Note
PO Box 450
Walpole, NH 03608-0450

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Marsha Richelli [marshaaido@comcast.net]
Sent: Thursday, March 10, 2011 3:37 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Marsha Richelli
35 Spinnaker Way
Portsmouth, NH 03801-3371
(603) 433-8980

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of martine letoile [jimimhome@comcast.net]
Sent: Saturday, March 12, 2011 2:17 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 12, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Let us be responsible citizens and take care of what we are putting into the environment. Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. martine letoile
330A Stage Rd
Nottingham, NH 03290-6202

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Mary Till [justdidit18@yahoo.com]
Sent: Friday, March 11, 2011 3:18 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Mary Till
70 Old Chester Rd
Derry, NH 03038-4022

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Maureen Rose [maureen@merrimactile.com]
Sent: Thursday, March 10, 2011 5:43 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories. We also need to remember this could affect our drinking water supplies and our wells. We also need to pay attention to the chemicals used on lawns that eventually get into the water supply and the wildlife. Please pay attention to our very important land and the environment, wetlands and wildlife. Without them we will be next to perish. Thank you! Maureen Rose

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Maureen Rose
115 Windham Rd
Derry, NH 03038-4404

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Maureen Rose [maureen@merrimactile.com]
Sent: Thursday, March 10, 2011 4:42 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Ms. Maureen Rose
115 Windham Rd
Derry, NH 03038-4404

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Meghan Goodrich [meghangoodrich@gmail.com]
Sent: Thursday, March 10, 2011 8:55 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Meghan Goodrich
6 Penny Ln
Derry, NH 03038-4868

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Michael Brosnan [michael.brosnan@comcast.net]
Sent: Thursday, March 10, 2011 5:45 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Michael Brosnan
12 Robin Ln
Exeter, NH 03833-2233
(603) 778-1207

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Michael Cross [mwc777@comcast.net]
Sent: Thursday, March 10, 2011 10:24 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

As a father of twins living near Schiller station, I feel very strongly about mercury, and its damaging impact on people and wildlife.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Michael Cross
110 Sheffield Rd
Portsmouth, NH 03801-4838
(603) 436-8418

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Michael Curtin [mcurtin@hotmail.com]
Sent: Thursday, March 10, 2011 8:57 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Michael Curtin
2A Hackney Ct
Goffstown, NH 03045-2627
(603) 232-6893

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Michael Letendre [maletendre@comcast.net]
Sent: Thursday, March 10, 2011 6:44 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

This toxin must be kept out of the environment to keep it out of us.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Michael Letendre
92 Cass St Apt 1
Portsmouth, NH 03801-5083

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Michaele Canfield [canfield@cisunix.unh.edu]
Sent: Thursday, March 10, 2011 4:39 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Michaele Canfield
59 Wiswall Rd
Durham, NH 03824-4420
(603) 659-2732

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Michele Crowder [crowder59@hotmail.com]
Sent: Thursday, March 10, 2011 3:26 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Michele Crowder
15 Woodhill Rd
Bow, NH 03304-4915
(603) 505-6307

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Mike Kaelin [mike@kaelin.net]
Sent: Thursday, March 10, 2011 1:17 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

New Hampshire is a net exporter of power. We don't need the Bow plant. It's 40 years old, dirty, and it's a money pit. The only reason that it's still open is that PSNH gets a guaranteed rate of return on power it produces. It's a conflict between PSNH profits and the health of New Hampshire citizens. Time to close it now!

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Mike Kaelin
105 Curtis Brook Rd
Lyndeborough, NH 03082-6421

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Myrna Cross [mlc222@comcast.net]
Sent: Friday, March 11, 2011 11:10 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Myrna Cross
294 Wadleigh Falls Rd
Newmarket, NH 03857-2130

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Nancy Iannuzzelli [niannuzzelli@hotmail.com]
Sent: Friday, March 11, 2011 3:18 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. Nancy Iannuzzelli
35 Standish Way
Amherst, NH 03031-2812
(603) 672-2701

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Nancy Malone [nmalone@metrocast.net]
Sent: Thursday, March 10, 2011 7:26 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

As we all know mercury is too dangerous. Because it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects is is very hazardous. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

Knowing all this, we need to make a concerted effort to reduce the amount of mercury we add to the environment. Companies need to become part of the solution to become "Greener" instead of continuing to be a polluter of harmful chemicals and heavy metals

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Nancy Malone
14 Boat Cove Rd
Alton Bay, NH 03810-4038
(603) 875-7181

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Nancy Pape [nancy-pape@comcast.net]
Sent: Thursday, March 10, 2011 8:11 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is showing up in the loons at Mendum's Pond (think UNH recreation area) and Swains's Lake in Barrington. Due to accumulated mercury statewide, we've got health advisories against eating fish in any of our NH lakes and streams. Let's quit burning coal before the mercury accumulates any further. Our health depends on it!

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Nancy Pape
57 Nute Rd
Madbury, NH 03823-7500
(603) 743-4976

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Nancy Roberts [mainedelagarde@yahoo.com]
Sent: Thursday, March 10, 2011 5:44 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories. It's time to bite the bullet and make some hard choices, which may cost money but will save lives.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Nancy Roberts
15B Callies Cmn
Peterborough, NH 03458-1035

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Natalie Billings [nwbillings@gmail.com]
Sent: Thursday, March 10, 2011 8:57 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. Natalie Billings
73 Lebanon St
Hanover, NH 03755-2509

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Natalie Djerf [ndjerf@anselm.edu]
Sent: Thursday, March 10, 2011 8:09 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Natalie Djerf
100 Saint Anselms Dr
419
Manchester, NH 03102-1308

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Nathanael Schaefer [natgumpa@yahoo.com]
Sent: Friday, March 11, 2011 11:05 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Nathanael Schaefer
128 Salmon Brook Rd
Antrim, NH 03440-3205
(603) 801-6374

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Normajean Atkinson [nj-ninja@hotmail.com]
Sent: Thursday, March 10, 2011 9:02 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Normajean Atkinson
169 Lee Rd
Moultonborough, NH 03254-3810

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Nur Ritter [nur@botanize.com]
Sent: Thursday, March 10, 2011 2:13 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Dr. Nur Ritter
64 Duncan Rd
Hancock, NH 03449-6101

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of pamela cote [pamelacote@earthlink.net]
Sent: Friday, March 11, 2011 11:07 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. pamela cote
307 Morrill St
Gilford, NH 03249-6417
(603) 524-4743

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Patricia Diliberto [altonlou@metrocast.net]
Sent: Thursday, March 10, 2011 2:13 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mrs. Patricia Diliberto
11 Stonewall Rd
Alton, NH 03809-5149

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Patricia Carlise [pcarlise@hotmail.com]
Sent: Friday, March 11, 2011 6:17 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Ms. Patricia Carlise
40 Derry Rd
Chester, NH 03036-4309
(603) 887-3851

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Paul Button [plbutton703@comcast.net]
Sent: Thursday, March 10, 2011 10:29 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mr. Paul Button
85 Yvette St
Manchester, NH 03102-3348
(603) 645-6627

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Paul Youngquist [ahyoga@yahoo.com]
Sent: Sunday, March 13, 2011 10:21 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 13, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Paul Youngquist
22 Highland Ave
Antrim, NH 03440-3605

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Peter Papadopoulos [pcubedpi@yahoo.com]
Sent: Thursday, March 10, 2011 2:13 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Peter Papadopoulos
3 Coolidge Ave
Dover, NH 03820-3160

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Peter Seavey [peterseavey@gmail.com]
Sent: Thursday, March 10, 2011 6:13 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Peter Seavey
43 Temperance Hill Dr
Northwood, NH 03261-3433
(603) 969-4662

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Raymond MacStay [rmacstay@gmail.com]
Sent: Thursday, March 10, 2011 6:21 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Dr. Raymond MacStay
87 Cheney Ave
Peterborough, NH 03458-1558
(603) 924-7851

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Rebecca Buzzell [beccamb@metrocast.net]
Sent: Friday, March 11, 2011 10:58 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

What affects our environment will affect us, as well. 228 lbs of emitted mercury is not an acceptable level.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. Rebecca Buzzell
730 2nd Crown Point Rd
Strafford, NH 03884-6208

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Rebecca Lynn Mayo [becky.mayo@earthlink.net]
Sent: Friday, March 11, 2011 11:04 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. Rebecca Lynn Mayo
97 Dick Brown Rd
Bristol, NH 03222-5306
(603) 744-9326

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of RENEE BRENNAN [hallakoda@yahoo.com]
Sent: Thursday, March 10, 2011 1:17 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

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Sincerely,

Miss RENEE BRENNAN
151 Paige Hill Rd
Goffstown, NH 03045-3033

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Richard Smith [richard@cuzinrichard.com]
Sent: Thursday, March 10, 2011 3:23 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Mr. Richard Smith
93 High St Ste 1
Portsmouth, NH 03801-3791
603-502-0570

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Robert Bartlett [bobbartlett1@myfairpoint.net]
Sent: Friday, March 11, 2011 11:11 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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I am old enough (over 70) to remember what it was like to be able to eat fresh fish from local waters. I remember the photos in LIFE magazine of a Japanese mother holding her mercury crippled daughter and the thought that such a horror could never happen here. Well, it can and will if steps are not taken to control this toxin. Don't let it happen!!!

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Robert Bartlett
15 N Main St
Newton, NH 03858-3305

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Robert Drysdale [scot@cs.dartmouth.edu]
Sent: Thursday, March 10, 2011 7:58 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Robert Drysdale
8 Mink Dr
Hanover, NH 03755-3108
(603) 643-3989

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Robert Moldovan [rjmoldovan@roadrunner.com]
Sent: Thursday, March 10, 2011 10:11 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Mr. Robert Moldovan
90 Loon Mountain Ln
Center Conway, NH 03813-4065

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Robert Robert Sargent [rsargent116@comcast.net]
Sent: Friday, March 11, 2011 11:03 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Mr. Robert Robert Sargent
320 Main St
Salem, NH 03079-2498

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Robert Stump [berrettaa@aol.com]
Sent: Thursday, March 10, 2011 1:17 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Robert Stump
161 West Rd
Canterbury, NH 03224-2124

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Robert Zimmerman [bobzimmerly@roadrunner.com]
Sent: Monday, March 14, 2011 11:22 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 14, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Robert Zimmerman
6 Mirror Lake Dr
Mirror Lake, NH 03853-5953
(603) 569-9352

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Ron Levy [ronsother@hotmail.com]
Sent: Friday, March 11, 2011 11:02 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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Sincerely,

Ron Levy
Nelson, NH 03457

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Dr. Ron Levy
Lead Mine Rd.
Nelson, NH 03457

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Ruth Brighton [rabrighton@gmail.com]
Sent: Saturday, March 12, 2011 6:49 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 12, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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Mercury is known to affect children's brain development and may be a cause of the increase in Autism.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. Ruth Brighton
141 Pickpocket Rd
Brentwood, NH 03833-6406

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Ruth meyer [grannydconcert@aol.com]
Sent: Friday, March 11, 2011 11:03 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mrs. Ruth meyer
143 Daniels Hill Rd
Keene, NH 03431-5704

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Ryan McDermott [dermott.ryan@gmail.com]
Sent: Saturday, March 12, 2011 8:48 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 12, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mr. Ryan McDermott
128 Canaan Back Rd
Barrington, NH 03825-4305

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of sandy zouzaneas [sandybluetiger@yahoo.com]
Sent: Thursday, March 10, 2011 4:35 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Ms. sandy zouzaneas
8 Maple St
Dover, NH 03820-3016

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Sara Darby [saranh1960@hotmail.com]
Sent: Thursday, March 17, 2011 11:57 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 17, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Ms. Sara Darby
252 Main St Apt 2
Hopkinton, NH 03229-2679
(603) 746-6569

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Sharon Seabrook [seabrook_ent@yahoo.com]
Sent: Thursday, March 10, 2011 1:17 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Ms. Sharon Seabrook
75 Main St # 306
Plymouth, NH 03264-1565

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Silvia Spitta [spitta@dartmouth.edu]
Sent: Friday, March 11, 2011 11:00 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Dr. Silvia Spitta
7 Hollenbeck Ln
Hanover, NH 03755-3111

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Stephanie Hurley [stephurley@gmail.com]
Sent: Monday, March 14, 2011 5:16 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 14, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Ms. Stephanie Hurley
75 Hunt Rd
Peterborough, NH 03458-2428
(039) 240-4230

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Stephen Mason [stephen.p.mason@hitchcock.org]
Sent: Thursday, March 10, 2011 1:17 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mr. Stephen Mason
PO Box 296
North Sutton, NH 03260-0296

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Steven Robbins [javasteve2001@yahoo.com]
Sent: Thursday, March 10, 2011 2:13 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mr. Steven Robbins
14 Jefferson Dr
PO Box 985
Londonderry, NH 03053-0985

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Stuart Russell [stuartruss@gmail.com]
Sent: Thursday, March 10, 2011 1:17 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

Mercury is too dangerous. Unlike other hazardous pollutants, it bio-accumulates in our bodies and in wildlife, including fish, loons, fisher cats, birds and, even, insects. The build-up follows the food-chain from one mouth to another; it creates greater and greater risk to the consumer and, as a result, here in New Hampshire, all of the fish in fresh water streams and lakes are too dangerous to eat and have health advisories.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Stuart Russell
82 Auburn St
Concord, NH 03301-3048
(603) 225-0567

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Susan Kessler [bobsusankessler@gmail.com]
Sent: Saturday, March 12, 2011 4:18 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 12, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Mrs. Susan Kessler
PO Box 1572
Grantham, NH 03753-1572
(603) 863-2056

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Susan Shamel [susanshamel@gmail.com]
Sent: Thursday, March 10, 2011 8:56 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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It is especially risky to all women of child-bearing age, and fetuses. Health costs escalate with added mercury. Help protect our public health.

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mrs. Susan Shamel
212 County Rd
Hillsborough, NH 03244-4103

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Terry Irwin [hfiwin@aol.com]
Sent: Friday, March 11, 2011 11:16 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mr. Terry Irwin
7 New Castle St
Concord, NH 03301-2288
(603) 219-0996

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Thomas Linell [tomlinell@yahoo.com]
Sent: Thursday, March 10, 2011 2:13 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

Mr. Thomas Linell
10 Sawmill Ln Apt 204
Enfield, NH 03748-3591

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Tom Foster [tomfoster@metrocast.net]
Sent: Thursday, March 10, 2011 6:59 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 10, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

The proposal does not include a health analysis. Mercury is a neurotoxin that threatens public health at all stages of life: risking physiological development in the womb; interfering in developmental growth of young children; and threatening heart health in adults.

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Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Mr. Tom Foster
14 Boat Cove Rd
Alton Bay, NH 03810-4038
(603) 875-7181

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of Wendy Blomley-Cassetta [cassettacrittercare@tds.net]
Sent: Tuesday, March 15, 2011 8:26 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 15, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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Sincerely,

Mrs. Wendy Blomley-Cassetta
PO Box 445
Concord, NH 03302-0445

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of wendy henry [wen6969@gmail.com]
Sent: Friday, March 11, 2011 4:48 PM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

1. Please require a health threshold for mercury.

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The technology to utilize green sources of energy has been common knowledge for over 40 years as has scientific data showing the dangers of mercury. The idea that the public's health is being severely compromised so that the local government can kiss energy companies' butts is ludicrous and very transparent. New Hampshire being in the top ten for asthma problems does not do the state justice .

2. Please do not aggregate the pollution from Merrimack Station and Schiller Station because the Clean Air Act requires a mercury standard for each and every plant.

Mercury pollution has no place in New Hampshire's environment, economy or public health. Please lower the mercury baseline then lower it a little bit more. Do it for our future generations and public health.

Sincerely,

Ms. wendy henry
59 Eaton St
Manchester, NH 03109-4609

Nixon, Liz

From: NH Sierra Club [catherine.corkery@sierraclub.org] on behalf of William Richardson [russrichardson1@myfairpoint.net]
Sent: Friday, March 11, 2011 10:57 AM
To: Nixon, Liz
Subject: Mercury Baseline Comment

Mar 11, 2011

Director Robert Scott
NH

Dear Scott,

Please follow the Clean Air Act requirements for mercury. The State Department of Environmental Services has a proposed baseline for mercury emissions from the coal-fired power plants. I support the Clean Air Act requirements for mercury because it is so dangerous.

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Sincerely,

William Richardson
115 Brady Ave
Salem, NH 03079-4023
(603) 893-2686