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5	Counsel for Plaintiffs Center for Biological Diversi	ty and Center for Environmental Health
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8	UNITED STATES DI	STRICT COURT
9	FOR THE NORTHERN DIST	RICT OF CALIFORNIA
10		
11	CENTER FOR DIOLOGICAL DIVERSITY	)
12	CENTER FOR BIOLOGICAL DIVERSITY,	)
13	and	) Case No.
14	CENTER FOR ENVIRONMENTAL HEALTH,	) ) COMPLAINT FOR DECLARATORY ) AND INJUNCTIVE RELIEF
15	Plaintiffs,	)
16	v.	) (Clean Air Act, 42 U.S.C. §§ 7401 <i>et. seq.</i> )
17	LISA P. JACKSON,	) )
18	in her official capacity as Administrator of the United States Environmental Protection Agency,	)
19	Defendant.	)
20		) _)
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1	I. INTRODUCTION
2	1. Plaintiffs the Center for Biological Diversity and the Center for Environmental Health
3	bring this Clean Air Act citizen suit to compel the United States Environmental Protection
4	Agency to undertake overdue mandatory duties. Specifically, Defendant, Lisa P. Jackson, in her
5	official capacity as Administrator of the United States Environmental Protection Agency
6	("EPA"), has failed to: (1) make findings of failure to submit under 42 U.S.C. § 7410(k)(1)(B),
7	and publish notice of those findings in the Federal Register, for infrastructure state
8	implementation plans ("SIPs") for the 2008 lead National Ambient Air Quality Standard for the
9	following states: Colorado, Hawaii, Illinois, Maryland, Massachusetts, New Jersey, Oklahoma,
10	Oregon, Pennsylvania, South Dakota, Vermont, and Washington; (2) take final action under 42
11	U.S.C. § 7410(k)(2) and (3), and publish notice of that action in the Federal Register, on a
12	submission by Tennessee addressing the infrastructure SIP requirements for the 2008 lead
13	National Ambient Air Quality Standard; and (3) determine, under 42 U.S.C. § 7509(c)(1) and
14	(2), for the Herculaneum, Jefferson Co., Missouri 1978 lead National Ambient Air Quality
15	Standard nonattainment area, "not later than 6 months after [the applicable attainment
16	date]whether the area attained the standard by that date," and publish notice of this
17	determination in the Federal Register. Accordingly, Plaintiffs THE CENTER FOR
18	BIOLOGICAL DIVERSITY and THE CENTER FOR ENVIRONMENTAL HEALTH bring
19	this action against Defendant LISA P. JACKSON, in her official capacity as EPA Administrator,
20	to compel her to perform her mandatory duties.
21	
22	II. JURISDICTION
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•	COMPLAINT – 2
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1	2. This case is a Clean Air Act citizen suit. Therefore, the Court has jurisdiction over this
2	action pursuant to 28 U.S.C. § 1331 (federal question jurisdiction) and 42 U.S.C. § 7604(a)(2)
3	(citizen suits for failure to perform a non-discretionary duty required by the Clean Air Act).
4	3. An actual controversy exists between the parties. This case does not concern federal
5	taxes, is not a proceeding under 11 U.S.C. §§ 505 or 1146, and does not involve the Tariff Act of
6	1930. Thus, this Court has authority to order the declaratory relief requested under 28 U.S.C. §
7	2201. If the Court orders declaratory relief, 28 U.S.C. § 2202 authorizes this Court to issue
8	injunctive relief.
9	
10	III. NOTICE
11	4. On June 27, 2012, Plaintiffs mailed to EPA by certified mail, return receipt requested,
12	written notice of intent to sue regarding the violations alleged in this Complaint. EPA received
13	this written notice on July 2, 2012. More than sixty days have passed since EPA received this
14	"notice of intent to sue" letter. EPA has not remedied the violations alleged in this Complaint.
15	Therefore, a present and actual controversy exists.
16	
17	IV. VENUE
18	5. Defendant EPA resides in this judicial district. EPA Region 9, which has authority over
19	Hawaii, among other states, is headquartered in San Francisco. This civil action is brought
20	against an officer of the United States acting in her official capacity and a substantial part of the
21	events or omissions giving rise to the claims in this case occurred in the Northern District of
22	California. Both Plaintiffs reside in this judicial district. Therefore, venue is proper in this Court
23	pursuant to 28 U.S.C. § 1391(e).

1	
2	V. INTRADISTRICT ASSIGNMENT
3	6. A substantial part of the events and omissions giving rise to the claims in this case
4	occurred in the County of San Francisco. EPA Region 9, which has authority over Hawaii,
5	among other states, is headquartered in San Francisco. Accordingly, assignment to the San
6	Francisco Division or the Oakland Division is proper pursuant to Civil L.R. 3-2(c) and (d).
7	
8	VI. PARTIES
9	7. Plaintiff the CENTER FOR BIOLOGICAL DIVERSITY is a non-profit 501(c)(3)
10	corporation incorporated in California. The Center for Biological Diversity has over 37,000
11	members throughout the United States and the world. The Center for Biological Diversity's
12	mission is to ensure the preservation, protection, and restoration of biodiversity, native species,
13	ecosystems, public lands and waters, and public health through science, policy, and
14	environmental law. Based on the understanding that the health and vigor of human societies and
15	the integrity and wildness of the natural environment are closely linked, the Center for
16	Biological Diversity is working to secure a future for animals and plants hovering on the brink of
17	extinction, for the ecosystems they need to survive, and for a healthy, livable future for all of us.
18	8. The Center for Biological Diversity and its members include individuals with varying
19	interests in wildlife species and their habitat ranging from scientific, professional, and
20	educational to recreational, aesthetic, moral, and spiritual. Further, the Center for Biological
21	Diversity's members enjoy, on an ongoing basis, the biological, scientific, research, educational,
22	conservation, recreational, and aesthetic values of the regions inhabited by these species,
23	including the regions at issue in this action. The Center for Biological Diversity's members

1	observe and study native species and their habitat, and derive professional, scientific,
2	educational, recreational, aesthetic, inspirational, and other benefits from these activities and
3	have an interest in preserving the possibility of such activities in the future. The Center for
4	Biological Diversity and its members have participated in efforts to protect and preserve natural
5	areas, including the habitat essential to the continued survival of native species, and to address
6	threats to the continued existence of these species, including the threats posed by air pollution
7	and other contaminants.
8	9. Plaintiff the CENTER FOR ENVIRONMENTAL HEALTH is an Oakland, CA based
9	nonprofit organization that helps protect the public from toxic chemicals and promotes business
10	products and practices that are safe for public health and the environment. The Center for
11	Environmental Health works in pursuit of a world in which all people live, work, learn, and play
12	in healthy environments.
13	10. Plaintiffs' members live, work, recreate, travel and engage in other activities throughout
14	the areas at issue in this complaint and will continue to do so on a regular basis. Pollution in the
15	affected areas threatens and damages, and will continue to threaten and damage, the health and
16	welfare of Plaintiffs' members as well as their ability to engage in and enjoy their other
17	activities. Pollution diminishes Plaintiffs' members' ability to enjoy the aesthetic qualities and
18	recreational opportunities of the affected area.
19	11. EPA's failure to timely perform the mandatory duties described herein also adversely
20	affects Plaintiffs, as well as their members, by depriving them of procedural protection and
21	opportunities, as well as information that they are entitled to under the Clean Air Act. The
22	failure of EPA to perform the mandatory duties also creates uncertainty for Plaintiffs' members
23	as to whether they are exposed to excess air pollution.

1	12. The above injuries will continue until the Court grants the relief requested herein.
2	13. Defendant LISA P. JACKSON is the Administrator of the United States Environmental
3	Protection Agency. In that role Administrator Jackson has been charged by Congress with the
4	duty to administer the Clean Air Act, including the mandatory duties at issue in this case.
5	
6	VII. LEGAL BACKGROUND
7	14. Congress enacted the Clean Air Act to "speed up, expand, and intensify the war against
8	air pollution in the United States with a view to assuring that the air we breathe throughout the
9	Nation is wholesome once again." H.R. Rep. No. 1146, 91st Cong., 2d Sess. 1,1, 1970 U.S.
10	Code Cong. & Admin. News 5356, 5356. To promote this, the Act requires EPA to set National
11	Ambient Air Quality Standards for certain pollutants. 42 U.S.C. § 7409(a). National Ambient
12	Air Quality Standards establish maximum allowable concentrations in the air of such pollutants.
13	15. Under the Clean Air Act, each state is required to submit state implementation plans to
14	ensure that each National Ambient Air Quality Standard will be achieved, maintained, and
15	enforced; and that emissions arising in one state will not significantly contribute to air quality
16	problems in another state. Without such plans, the public is not afforded full protection against
17	the harmful impacts of air pollution.
18	16. A state, through state implementation plans made pursuant to the Clean Air Act, 42
19	U.S.C. § 7410(a)(2), "must specify emission limitations and other measures necessary to attain
20	and maintain the [National Ambient Air Quality Standards] for each pollutant." Sierra Club v.
21	EPA, 129 F.3d 137, 138 (D.C. Cir. 1997).
22	17. The Clean Air Act requires EPA to determine whether any state implementation plan

23 submittal is administratively complete. 42 U.S.C. § 7410(k)(1)(B). EPA must make this

determination by "no later than 6 months after the date, if any, by which a State is required to
 submit the plan or revision." *Id.*

If a state fails to submit any required state implementation plan, there is no submittal that
may be deemed administratively complete, and EPA must make a determination, and publish
notice of that determination in the Federal Register, stating that the state failed to submit an
administratively complete state implementation plan submittal. 42 U.S.C. § 7410(k)(1)(B). This
is referred to as a "finding of failure to submit."

8 19. EPA has a mandatory duty to take final action on any administratively complete state
9 implementation plan submission by approving in full, disapproving in full or approving in part
10 and disapproving in part within 12 months of the date the submission is deemed administratively
11 complete. 42 U.S.C. § 7410(k)(2) and (3).

When an area is designated nonattainment under 42 U.S.C. § 7407(d)(1)(A), EPA must
set an attainment date "no later than 5 years from the date such area was designated

14 nonattainment," except that the Administrator "may extend the attainment date to the extent the

15 Administrator determines appropriate, for a period no greater than 10 years from the date of

16 designation as nonattainment[.]" 42 U.S.C. § 7502(a)(2).

17 21. The Administrator has a mandatory duty to determine "not later than 6 months after [the
18 applicable attainment date]...whether the area has attained the standard by that date." 42 U.S.C.
19 § 7509(c)(1).

20 22. The Administrator is also required to publish notice of this determination in the Federal
21 Register and identify in that notice each area that the Administrator has determined to have failed
22 to attain. *Id.* at § 7509(c)(2).

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#### COMPLAINT - 7

1	VIII. FACTS
2	23. This case involves EPA's failure to timely implement the National Ambient Air Quality
3	Standards for lead. There is no safe level of exposure to lead. When EPA originally set the lead
4	National Ambient Air Quality Standard in 1978, it relied on what was then deemed "the
5	maximum safe blood lead levelfor a population of young children." 73 Fed. Reg. 66,964,
6	66,983 (Nov. 12, 2008) (quoting 43 Fed. Reg. 46,247, 46,253 (Oct. 5, 1978)). Thirty years later,
7	in 2008, EPA noted the increased evidence of risks posed by significantly lower levels of lead
8	exposure: "Based on the current evidence, the Staff Paper first concluded that young children
9	remain the sensitive population of primary focus in this review and that 'there is now no
10	recognized safe level of [lead] in children's blood'"Id. at 66,984, quoting Review of the
11	National Ambient Air Quality Standards for Lead: Policy Assessment of Scientific and
12	Technical Information, Office of Air Quality Planning and Standards Staff Paper (Nov. 2007).
13	EPA concluded that the risk of population Intelligence Quotient ("IQ") loss in children and other
14	sensitive populations from airborne lead exposure was unacceptably high, and that the 1978 lead
15	National Ambient Air Quality Standard was inadequate to protect public health with an adequate
16	margin of safety. Id. at 66,987. EPA thus reduced the primary lead National Ambient Air
17	Quality Standard by 90 percent, from 1.5 micrograms per cubic meter ("µg/m <sup>3</sup> ") averaged over a
18	calendar quarter to $0.15 \mu\text{g/m}^3$ averaged over a rolling 3-month period, in order to satisfy the
19	Clean Air Act requirement that primary National Ambient Air Quality Standards protect public
20	health with an adequate margin of safety. Id. at 66,991-67,007.
21	24. The effects of lead are not limited to public health. As EPA noted when promulgating
22	the 2008 lead National Ambient Air Quality Standard, "[1]ead is persistent in the environment
23	and accumulates in soils, aquatic systems (including sediments), and some biological tissues of

1	plants, animals and other organisms, thereby providing long-term, multi-pathway exposures to
2	organisms and ecosystems." 73 Fed. Reg. 66,964, 67,008 (Nov. 12, 2008). Ecosystems near
3	sources of lead emissions experience "decreases in species diversity, loss of vegetation, changes
4	to community composition, decreased growth of vegetation, and increased number of invasive
5	species." Id.
6	25. EPA promulgated a revised National Ambient Air Quality Standard for lead in 2008. 73
7	Fed. Reg. 66,964 (Nov. 12, 2008). States are required to submit infrastructure state
8	implementation plans within three years of the promulgation of any new or revised National
9	Ambient Air Quality Standard. 42 U.S.C. § 7410(a)(1); 73 Fed. Reg. at 67,034. Three years
10	after November 12, 2008 is November 12, 2011.
11	26. The following states have not submitted an infrastructure state implementation plan
12	addressing the 2008 lead National Ambient Air Quality Standard: Colorado, Hawaii, Illinois,
13	Maryland, Massachusetts, New Jersey, Oklahoma, Oregon, Pennsylvania, South Dakota,
14	Vermont, and Washington.
15	27. EPA must make a finding of failure to submit a state implementation plan for the 2008
16	lead National Ambient Air Quality Standard by no later than May 12, 2012. 42 U.S.C. §
17	7410(k)(1)(B).
18	28. EPA has not made this finding for the states listed above.
19	29. On April 19, 2010, either EPA or operation of law deemed administratively complete a
20	Tennessee submission of the infrastructure state implementation plan requirements for the 2008
21	lead National Ambient Air Quality Standard. See EPA, Status of State SIP Infrastructure
22	Requirements—Tennessee: 110(a)(2) Lead (2008) Infrastructure Requirements (available at
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1	http://www.epa.gov/air/urbanair/sipstatus/reports/tn_infrabypoll.html#x110_a_2_lead_2008_
2	)(last viewed August 7, 2012).
3	30. EPA had a mandatory duty to take final action, and publish notice of that action in the
4	Federal Register, on this Tennessee submission by April 19, 2011. 42 U.S.C. § 7410(k)(2) and
5	(3).
6	31. EPA has not taken final action on this submission.
7	32. EPA established the original National Ambient Air Quality Standard for lead in 1978.
8	See 71 Fed. Reg. 19,432, 19,433 (Apr. 14, 2008), citing 43 Fed. Reg. 46,246 (Oct. 5, 1978). The
9	standard was set at 1.5 $\mu$ g/m <sup>3</sup> of air, averaged over a calendar quarter. <i>Id</i> .
10	33. EPA designated the Herculaneum, Jefferson County, Missouri area nonattainment for the
11	1978 lead National Ambient Air Quality Standard effective January 6, 1992. 56 Fed. Reg.
12	56,694 (Nov. 6, 1991).
13	34. EPA issued a SIP call under 42 U.S.C. § 7410(k)(5) for the Missouri SIP for the 1978
14	lead National Ambient Air Quality Standard. 71 Fed. Reg. 19,432 (Apr. 14, 2006).
15	35. In the Missouri SIP call, EPA revised the 1978 lead National Ambient Air Quality
16	Standard attainment date for the Herculaneum nonattainment area to no later than April 7, 2008.
17	71 Fed. Reg. at 19,434; 42 U.S.C. § 7502(d).
18	36. The Administrator had a mandatory duty to determine whether the Herculaneum
19	nonattainment area had attained the standard by its attainment date, and publish notice of this
20	determination in the Federal Register identifying each area that the Administrator has determined
21	to have failed to attain, by no later than October 7, 2008. 42 U.S.C. § 7509(c)(1) and (2).
22	37. The Administrator has not made a determination whether the Herculaneum
23	nonattainment area attained the standard by its attainment date.

1	
2	IX. CLAIM FOR RELIEF
3	CLAIM ONE
4	(Failure to make a finding of failure to submit.)
5	38. Plaintiffs incorporate by reference paragraphs 1 through 37.
6	39. The deadline for the 2008 lead National Ambient Air Quality Standard infrastructure
7	state implementation plan submissions is November 12, 2011. 73 Fed. Reg. 66,964, 67,034
8	(Nov. 12, 2008).
9	40. Colorado has not submitted an infrastructure state implementation plan addressing the
10	2008 lead National Ambient Air Quality Standard. See EPA, Status of State SIP Infrastructure
11	Requirements—Colorado: 110(a)(2) Lead (2008) Infrastructure Requirements (available at
12	http://www.epa.gov/air/urbanair/sipstatus/reports/co_infrabypoll.html#x110_a_2_lead_2008
13	_ (last viewed Aug. 7, 2012) ("latest action" is blank for all infrastructure SIP requirements).
14	41. Pursuant to 42 U.S.C. 7410(k)(1)(B), EPA must make a finding of failure to submit for
15	Colorado by no later than June 12, 2012.
16	42. EPA has failed to perform this mandatory duty.
17	43. Hawaii has not submitted an infrastructure state implementation plan addressing the 2008
18	lead National Ambient Air Quality Standard. See EPA, Status of State SIP Infrastructure
19	Requirements—Hawaii: 110(a)(2) Lead (2008) Infrastructure Requirements (available at
20	http://www.epa.gov/air/urbanair/sipstatus/reports/hi_infrabypoll.html#x110_a_2_lead_2008_
21	(last viewed Aug. 7, 2012) ("latest action" is blank for all infrastructure SIP requirements).
22	44. Pursuant to 42 U.S.C. 7410(k)(1)(B), EPA must make a finding of failure to submit for
23	Hawaii by no later than June 12, 2012.

1	45. EPA has failed to perform this mandatory duty.
2	46. Illinois has not submitted an infrastructure state implementation plan addressing the 2008
3	lead National Ambient Air Quality Standard. See EPA, Status of State SIP Infrastructure
4	Requirements—Illinois: 110(a)(2) Lead (2008) Infrastructure Requirements (available at
5	http://www.epa.gov/air/urbanair/sipstatus/reports/il_infrabypoll.html#x110_a_2_lead_2008_
6	(last viewed Aug. 7, 2012) ("latest action" is blank for all infrastructure SIP requirements).
7	47. Pursuant to 42 U.S.C. 7410(k)(1)(B), EPA must make a finding of failure to submit for
8	Illinois by no later than June 12, 2012.
9	48. EPA has failed to perform this mandatory duty.
10	49. Maryland has not submitted an infrastructure state implementation plan addressing the
11	2008 lead National Ambient Air Quality Standard. See EPA, Status of State SIP Infrastructure
12	Requirements—Maryland: 110(a)(2) Lead (2008) Infrastructure Requirements (available at
13	http://www.epa.gov/air/urbanair/sipstatus/reports/md_infrabypoll.html#x110_a_2_lead_2008
14	_ (last viewed Aug. 7, 2012) ("latest action" is blank for all infrastructure SIP requirements).
15	50. Pursuant to 42 U.S.C. 7410(k)(1)(B), EPA must make a finding of failure to submit for
16	Maryland by no later than June 12, 2012.
17	51. EPA has failed to perform this mandatory duty.
18	52. Massachusetts has not submitted an infrastructure state implementation plan addressing
19	the 2008 lead National Ambient Air Quality Standard. See EPA, Status of State SIP
20	Infrastructure Requirements— Massachusetts: 110(a)(2) Lead (2008) Infrastructure
21	Requirements (available at
22	http://www.epa.gov/air/urbanair/sipstatus/reports/ma_infrabypoll.html#x110_a_2_lead_2008
23	_ (last viewed Aug. 7, 2012) ("latest action" is blank for all infrastructure SIP requirements).

1	53. Pursuant to 42 U.S.C. 7410(k)(1)(B), EPA must make a finding of failure to submit for
2	Massachusetts by no later than June 12, 2012.
3	54. EPA has failed to perform this mandatory duty.
4	55. New Jersey has not submitted an infrastructure state implementation plan addressing the
5	2008 lead National Ambient Air Quality Standard. See EPA, Status of State SIP Infrastructure
6	Requirements— New Jersey: 110(a)(2) Lead (2008) Infrastructure Requirements (available at
7	http://www.epa.gov/air/urbanair/sipstatus/reports/nj_infrabypoll.html#x110_a_2_lead_2008_
8	(last viewed Aug. 7, 2012) ("latest action" is blank for all infrastructure SIP requirements).
9	56. Pursuant to 42 U.S.C. 7410(k)(1)(B), EPA must make a finding of failure to submit for
10	New Jersey by no later than June 12, 2012.
11	57. EPA has failed to perform this mandatory duty.
12	58. Oklahoma has not submitted an infrastructure state implementation plan addressing the
13	2008 lead National Ambient Air Quality Standard. See EPA, Status of State SIP Infrastructure
14	Requirements— Oklahoma: 110(a)(2) Lead (2008) Infrastructure Requirements (available at
15	http://www.epa.gov/air/urbanair/sipstatus/reports/ok_infrabypoll.html#x110_a_2_lead_2008
16	_ (last viewed Aug. 7, 2012) ("latest action" is blank for all infrastructure SIP requirements).
17	59. Pursuant to 42 U.S.C. 7410(k)(1)(B), EPA must make a finding of failure to submit for
18	Oklahoma by no later than June 12, 2012.
19	60. EPA has failed to perform this mandatory duty.
20	61. Oregon has not submitted an infrastructure state implementation plan addressing the
21	2008 lead National Ambient Air Quality Standard. See EPA, Status of State SIP Infrastructure
22	Requirements— Oregon: 110(a)(2) Lead (2008) Infrastructure Requirements (available at
23	

1	http://www.epa.gov/air/urbanair/sipstatus/reports/or_infrabypoll.html#x110_a_2_lead_2008_		
2	(last viewed Aug. 7, 2012) ("latest action" is blank for all infrastructure SIP requirements).		
3	62. Pursuant to 42 U.S.C. 7410(k)(1)(B), EPA must make a finding of failure to submit for		
4	Oregon by no later than June 12, 2012.		
5	63. EPA has failed to perform this mandatory duty.		
6	64. Pennsylvania has not submitted an infrastructure state implementation plan addressing		
7	the 2008 lead National Ambient Air Quality Standard. See EPA, Status of State SIP		
8	Infrastructure Requirements— Pennsylvania: 110(a)(2) Lead (2008) Infrastructure Requirements		
9	(available at		
10	http://www.epa.gov/air/urbanair/sipstatus/reports/pa_infrabypoll.html#x110_a_2_lead_2008		
11	_ (last viewed Aug. 7, 2012) ("latest action" is blank for all infrastructure SIP requirements).		
12	65. Pursuant to 42 U.S.C. 7410(k)(1)(B), EPA must make a finding of failure to submit for		
13	Pennsylvania by no later than June 12, 2012.		
14	66. EPA has failed to perform this mandatory duty.		
15	67. South Dakota has not submitted an infrastructure state implementation plan addressing		
16	the 2008 lead National Ambient Air Quality Standard. See EPA, Status of State SIP		
17	Infrastructure Requirements— South Dakota: 110(a)(2) Lead (2008) Infrastructure Requirements		
18	(available at		
19	http://www.epa.gov/air/urbanair/sipstatus/reports/sd_infrabypoll.html#x110_a_2_lead_2008		
20	_ (last viewed Aug. 7, 2012) ("latest action" is blank for all infrastructure SIP requirements).		
21	68. Pursuant to 42 U.S.C. 7410(k)(1)(B), EPA must make a finding of failure to submit for		
22	South Dakota by no later than June 12, 2012.		
23	69. EPA has failed to perform this mandatory duty.		

1	70. Vermont has not submitted an infrastructure state implementation plan addressing the			
2	2008 lead National Ambient Air Quality Standard. See EPA, Status of State SIP Infrastructure			
3	Requirements— Vermont: 110(a)(2) Lead (2008) Infrastructure Requirements (available at			
4	http://www.epa.gov/air/urbanair/sipstatus/reports/vt_infrabypoll.html#x110_a_2_lead_2008_			
5	(last viewed Aug. 7, 2012) ("latest action" is blank for all infrastructure SIP requirements).			
6	71. Pursuant to 42 U.S.C. 7410(k)(1)(B), EPA must make a finding of failure to submit for			
7	Vermont by no later than June 12, 2012.			
8	72. EPA has failed to perform this mandatory duty.			
9	73. Washington has not submitted an infrastructure state implementation plan addressing the			
10	2008 lead National Ambient Air Quality Standard. See EPA, Status of State SIP Infrastructure			
11	Requirements— Washington: 110(a)(2) Lead (2008) Infrastructure Requirements (available at			
12	http://www.epa.gov/air/urbanair/sipstatus/reports/wa_infrabypoll.html#x110_a_2_lead_2008			
13	_ (last viewed Aug. 7, 2012) ("latest action" is blank for all infrastructure SIP requirements).			
14	74. Pursuant to 42 U.S.C. 7410(k)(1)(B), EPA must make a finding of failure to submit for			
15	Washington by no later than June 12, 2012.			
16	75. EPA has failed to perform this mandatory duty.			
17				
18	<u>CLAIM TWO</u>			
19	(Failure to Take Final Action on Tennessee State Implementation Plan Submission.)			
20	76. Plaintiffs incorporate by reference paragraphs 1 through 75.			
21	77. The Clean Air Act requires EPA to determine whether any state implementation plan			
22	submission is administratively complete. 42 U.S.C. 7410(k)(1)(B).			
23				

1	78. If, six months after a state submits a state implementation plan, EPA has not made the		
2	completeness finding and has not found the submission to be incomplete, the submission is		
3	deemed administratively complete by operation of law. Id.		
4	79. EPA must take final action on an administratively complete submission by approving in		
5	full, disapproving in full, or approving in part and disapproving in part within 12 months of the		
6	date of the submission's administrative completeness finding. 42 U.S.C. § 7410(k)(2) and (3).		
7	80. On April 19, 2010, either EPA or operation of law deemed Tennessee's submission		
8	addressing the requirements of section 110(a)(2)(A)-(H) and (J)-(M) administratively complete.		
9	See EPA, Status of State SIP Infrastructure Requirements—Tennessee: 110(a)(2) Lead (2008)		
10	Infrastructure Requirements (available at		
11	http://www.epa.gov/air/urbanair/sipstatus/reports/tn_infrabypoll.html#x110_a_2_lead_2008_		
12	)(last viewed Aug. 7, 2012).		
13	81. EPA had a mandatory duty to take final action, and publish notice of that action in the		
14	Federal Register, on Tennessee's submission by no later than April 19, 2011. 42 U.S.C. §		
15	7410(k)(2) and (3).		
16	82. EPA has failed to perform this mandatory duty.		
17			
18	CLAIM THREE		
19	(Failure to determine whether the Herculaneum nonattainment area has attained by its attainment		
20	date.)		
21	83. Plaintiffs incorporate by reference paragraphs 1 through 82.		
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1	84.	EPA designated the Herculaneum, Jefferson County, MO area nonattainment for the		
2	1978 lead National Ambient Air Quality Standard effective January 6, 1992. 56 Fed. Reg.			
3	56,694 (Nov. 6, 1991).			
4	85.	When EPA issued a SIP call for the Missouri SIP for the 1978 lead National Ambient Air		
5	Quality Standard, it revised the attainment date for the Herculaneum nonattainment area to no			
6	later than April 7, 2008. 71 Fed. Reg. 19,432, 19,434; 42 U.S.C. § 7502(d).			
7	86.	EPA has a mandatory duty to determine whether the Herculaneum nonattainment area		
8	had attained the standard by its attainment date, and publish notice of this determination in the			
9	Federal Register identifying each area that the Administrator has determined to have failed to			
10	attain, by no later than October 7, 2008. 42 U.S.C. § 7509(c)(1) and (2).			
11	87.	EPA has failed to perform this mandatory duty.		
12				
13	REQUEST FOR RELIEF			
14		WHEREFORE, the Center for Biological Diversity and the Center for Environmental		
15	Health respectfully request that the Court:			
16	А.	Declare that the Administrator is in violation of the Clean Air Act with regard to her		
17		failure to perform the mandatory duties listed above;		
18	В.	Issue a mandatory injunction requiring the Administrator to perform her mandatory		
19		duties listed above by certain dates;		
20	C.	Retain jurisdiction of this matter for purposes of enforcing the Court's order;		
21	D.	Grant the Center for Biological Diversity and the Center for Environmental Health their		
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LL	D.	reasonable costs of litigation, including attorneys' and experts' fees; and;		
22 23	E.			

1		Respectfully submitted,
2		Respectfully sublinited,
3		
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5		351 California St., Suite 600
6		San Francisco, CA 94104 Phone: 415-436-9682 x304
7		Fax: 415-436-9683 email: <u>akeats@biologicaldiversity.org</u>
8		Counsel for Plaintiffs Center for Biological Diversity and Center for Environmental Health
9	Dated: September 24, 2012	
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		COMPLAINT – 18