## TRANSMITTAL SHEET FOR NOTICE OF INTENDED ACTION

Control	33		Departmen	t or Agenc	y <b>Envir</b> o	nmental Management
Rule No.	335-7-11					
Rule Title: Action Level Non-Compliance						
N-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9	New _	X	_ Amend _	F	Repeal	Adopt by Reference
Would the absence of the proposed rule significantly harm or endanger the public health, welfare, or safety?						YES
Is there a reasonable relationship between the state's police power and the protection of the public health, safety, or welfare?						YES
Is there another, less restrictive method of regulation available that could adequately protect the public?						NO
Does the proposed rule have the effect of directly or indirectly increasing the costs of any goods or services involved and, if so, to what degree?						NO
	the harm t	hat mi	more harmful ght result from			NO
solely for the	e purpose o	of, and	ng process desi so they have, a of the public?			YES
*****	*****	*****	******	*****	*****	********
Does the proposed rule have an economic impact?						NO
If the propos accompanies 41-22-23, <u>C</u>	d by a fisca	ıl note	prepared in ac	t, the prope cordance v	osed rule vith subse	is required to be ection (f) of section
******	*****	*****	******	*****	*****	*******
Certification	of Authori	zed Off	īcial			
requirement	s of Chapto e filing requestering Se deference Se	er 22, T uiremen ervice.	itle 41, <u>Code c</u>	of Alabama	1975, an	all compliance with the d that it conforms to e Division of the
Date June			J			Stamp bere
_ acc _ curre	<u> </u>					<b>V</b>
				Dat	e Filed	

## DEPARTMENT OF ENVIRONMENTAL MANAGEMENT WATER DIVISION

## **NOTICE OF INTENDED ACTION**

**AGENCY NAME:** 

DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

**RULE NO. & TITLE:** 335-7-11-.11

35-7-11-.11 Action Level Non-Compliance (Amend)

335-7-11-.12

Corrosion Control Treatment Requirement

(Amend)

335-7-11-.13

Corrosion Control Study (Amend)

335-7-11-.17

Public Education Requirement (Amend)

**INTENDED ACTION:** The Alabama Department of Environmental Management proposes to revise division 335-7, Public Water Supply.

**SUBSTANCE OR PROPOSED ACTION:** Revisions to rules 335-7-11-.11(a), 335-7-11-12(a), 335-7-11-.13(e) and 335-7-11-.17(2) are being proposed to correct typographical errors and clarify requirements.

**TIME, PLACE, MANNER OF PRESENTING VIEWS:** Comments may be submitted in writing at the offices of the Alabama Department of Environmental Management, 1400 Coliseum Blvd, Montgomery, AL 36109 or by mail to P.O. Box 301463, Montgomery, AL 36130-1463.

FINAL DATE FOR COMMENT AND COMPLETION OF NOTICE: August 3, 2012 at 5:00 p.m.

**CONTACT PERSON AT AGENCY:** 

George M. Cox, Section Chief

Groundwater Section [334/271-7778]

Lance R. LeFleur

Director

- 335-7-11-.11 Action Level Non-Compliance. Any water system with an action level exceeding the compliance limit for lead or copper shall complete the following requirements in the manner and by the deadline established by these regulations:
- Water systems must install and maintain adequate corrosion control treatment equipment to ensure that the lead/copper compliance limit can be met. The department Department may require that an in-depth study be completed to determine the optimum corrosion control process for the system.
- Systems installing corrosion control treatment requirements shall monitor the parameters at the frequency established by these regulations. All parameters established must be reported on the monthly operation data reports by the 10th of the following month. Exceedance of the established values which indicate optimum corrosion control is considered a treatment technique violation.
- The lead and copper level in the source water serving the areas exceeding the compliance limit must be monitored to determine compliance with the primary drinking water standards in chapter 335-7-2. The source must be taken out of service and provided with satisfactory treatment, approved by the Department, to reduce the lead or copper level to meet these drinking water standards.
- A system that fails to meet the lead/copper compliance limit after the installation of corrosion control shall develop a program to replace lead service lines. All lead service lines in the system shall be identified and at least 7% replaced on an annual basis. More rapid replacement may be required by the Department.
- Systems which exceed the lead compliance limit shall deliver public educational materials according to the methods specified in the regulations. The language used in this public education notice must include specific language contained in the Appendix C.

**Author:** Joe Alan Power, Dennis D. Harrison.

Statutory Authority: Code of Alabama 1975, §§ 22-23-33, 22-22A-5, 22-22A-6.

History: Adopted: September 23, 1992; Amended: September 19, 1995 (ER);

November 28, 1995. Effective: January 2, 1996.

Amended: March 12, 2002; January 22, 2008; XXXXX, 2012.