Corrections

This section of the FEDERAL REGISTER contains editorial corrections of previously published Presidential, Rule, Proposed Rule, and Notice documents. These corrections are prepared by the Office of the Federal Register. Agency prepared corrections are issued as signed documents and appear in the appropriate document categories elsewhere in the issue.

DEPARTMENT OF EDUCATION

Office of Postsecondary Education; Overview Information; Developing Hispanic-Serving Institutions (HSI) Program; Notice Inviting Applications for New Awards for Fiscal Year (FY) 2006

Corrections

In notice document E6–829 beginning on page 3830 in the issue of Tuesday, January 24, 2006, make the following corrections: 1. On page 3830, in the first column, under the heading **DATES**, in the third paragraph, under *Deadline for Intergovernmental Review:* "March 27, 2006" should read " May 9, 2006".

2. On page 3832, in the first column, in the fourth paragraph, under *Deadline for Intergovernmental Review:* "March 27, 2006" should read "May 9, 2006".

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ENVIRONMENTAL PROTECTION AGENCY

40 CFR Parts 9, 141, and 142

[EPA-HQ-OW-2002-0043; FRL-8012-1]

RIN 2040-AD38

National Primary Drinking Water Regulations: Stage 2 Disinfectants and Disinfection Byproducts Rule

Correction

In rule document 06–3 beginning on page 388 in the issue of Wednesday, January 4, 2006, make the following corrections:

1. On page 424, in the third column, in the last paragraph, in the second line, "complete" should read "completing".

2. On the same page, in the same column, in the same paragraph, in the 12th line, "complete" should read "completing".

3. On page 426, the table is corrected to read as set forth below:

TABLE IV.G-1.-IDSE MONITORING FREQUENCIES AND LOCATIONS

Source water type	Population size category	Monitoring periods and frequency of sampling	Distribution system monitoring locations 1				
			Total per monitoring period	Near entry points	Average residence time	High TTHM locations	High HAA5 locations
Subpart H							
	<500 consecutive sys- tems.	one (during peak histor- ical month) ² .	2	1		1	
	<500 non-consecutive systems.		2			1	1
	500–3,300 non-consecu- tive systems.	four (every 90 days)	2	1		1	
	500–3,300 consecutive systems.		2			1	1
	3,301–9,999		4		1	2	1
	10,000–49,999		8	1	2	3	2
	50,000-249,999		16	3	4	5	4
	250,000–999,999 1,000,000–4,999,999		24 32	6	6	8	6
	≥5,000,000		40	8	10	12	10
Ground Water							
	<500 consecutive sys- tems.	one (during peak histor- ical month) ² .	2	1		1	
	<500 non-consecutive systems.		2			1	1
	500–9,999		2			1	1
	10,000–99,999		6	1	1	2	2
	100,000–499,999 ≥500,000		8	1	1	3	3
	≥300,000		12	2	2	4	4

¹ A dual sample set (i.e., a TTHM and an HAA5 sample) must be taken at each monitoring location during each monitoring period. ² The peak historical month is the month with the highest TTHM or HAA5 levels or the warmest water temperature.