## **Corrections**

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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.

January 4, 2006, make the following corrections:

## §141.131 [Corrected]

On page 481, in § 141.31(c)(1) the table is corrected to read as set forth below:

## ENVIRONMENTAL PROTECTION AGENCY

40 CFR Part 141

[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,

Methodology	SM (19th or 20th ed)	SM Online <sup>2</sup>	ASTM method	EPA method	Residual measured <sup>1</sup>			
					Free Cl <sub>2</sub>	Combined Cl <sub>2</sub>	Total Cl <sub>2</sub>	CIO <sub>2</sub>
Amperometric Titration	4500-CI D	4500-CI D- 00	D 1253–86 (96), 03		Х	х	Х	
Low Level Ampero- metric Titration.	4500-CI E	4500-CI E- 00					Χ	
DPD Ferrous Titrimetric	4500-CI F	4500–CI F– 00			X	X	Χ	
DPD Colorimetric	4500-CI G	4500–CI G– 00			X	X	Χ	
Syringaldazine (FACTS)	4500-CI H	4500–CI H– 00			X			
lodometric Electrode DPD	4500–CI I 4500–CIO <sub>2</sub> D	4500-CI I-00					Χ	×
Amperometric Method II	4500-CIO <sub>2</sub> E	4500-CIO <sub>2</sub> E-00						X
Lissamine Green Spectrophotometric.				327.0 Rev 1.1				X

<sup>&</sup>lt;sup>1</sup>X indicates method is approved for measuring specified disinfectant residual. Free chlorine or total chlorine may be measured for demonstrating compliance with the chlorine MRDL and combined chlorine, or total chlorine may be measured for demonstrating compliance with the chlorine MRDL.

[FR Doc. C6-3 Filed 6-28-06; 8:45 am]

BILLING CODE 1505-01-D

<sup>&</sup>lt;sup>2</sup>The Standard Methods Online version that is approved is indicated by the last two digits in the method number which is the year of approval by the Standard Method Committee. Standard Methods Online are available at <a href="http://www.standardmethods.org">http://www.standardmethods.org</a>.