

EPA expects to complete its risk-based screening analysis of chemicals for which adequate information is currently available by January 2004. At that time EPA will identify those pollutants, if any, for which EPA plans to initiate a rulemaking under section 405(d). EPA requests comment on the methodology and results to date of its review under section 405(d)(2)(C) of the CWA. EPA also requests information that may help to fill data gaps for those chemicals for which sufficient information is not yet available to conduct a risk-based screening analysis.

#### **X. What Are the Primary Issues for Public Comment?**

While the EPA is requesting comments on all of the information discussed in this Notice, the Agency hopes that the public comment will also focus specifically on the following aspects of this Notice:

1. The Agency's preliminary strategy for responding to the NRC Recommendations, given that the Agency's biosolids program does not have sufficient resources to implement all of the recommendations.
2. EPA requests comment on its review under section 405(d)(2)(C) of the CWA. EPA also requests information that may help to fill data gaps for those chemicals for which sufficient information is not yet available to conduct a risk-based screening analysis.
3. EPA's plan to investigate the possibility of developing a process for timely notification, recording, and tracking incident reports in collaboration with other health-based Federal agencies, such as the Centers for Disease Control and Prevention.
4. The Agency's plan to begin designing a survey using information obtained from published pollutant occurrence and effects data, State occurrence data bases, and input received during the public comment period.

#### **XI. References**

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USEPA, 2002e. Human Health Benchmarks for Potential Constituents in Biosolids. 11 pages. Office of Water, Office of Science and Technology. Washington, DC.

USEPA, 2002f. List of Analytes from the 1989 National Sewage Sludge Survey Found in Less than 1% of the Samples. 7 pages. Office of Water, Office of Science and Technology. Washington, DC.

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WERF, 2003. Dynamic Model to Assess Microbial Health Risks Associated with Beneficial Uses of Biosolids. Cooperative Agreement No. CR-825237. Alexandria, VA.

Dated: April 2, 2003.

**G. Tracy Mehan III,**

*Assistant Administrator, Office of Water.*

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#### **FEDERAL COMMUNICATIONS COMMISSION**

**[MM Docket No. 98-204; DA 03-1046]**

#### **Interim Policy Concerning Placement of Equal Employment Opportunity Public File Report in a Broadcaster's Public File**

**AGENCY:** Federal Communications Commission.

**ACTION:** Notice.

**SUMMARY:** In this document, the Commission gives notice of its interim policy concerning the deadline for placement of Equal Employment Opportunity public file reports in stations' public files. This document also gives notice of groups that have filed petitions for reconsideration in this matter regarding requirement modifications.

**ADDRESSES:** Federal Communications Commission, 445 12th Street, SW., Washington, DC 20554.

**FOR FURTHER INFORMATION CONTACT:** Lewis Pulley (202) 418-1456, or Roy Boyce (202) 418-1438, Policy Division, Media Bureau.

**SUPPLEMENTARY INFORMATION:** This is a summary of the Commission's Public Notice, MM Docket No. 98-204, adopted and released March 31, 2003. The complete text of this Public Notice is available for inspection and copying during normal business hours in the FCC Reference Center, Room CY-A257, 445 12th Street, SW., Washington, DC and may also be purchased from the Commission's copy contractor, Qualex International, Portals II, 445 12th Street SW., Room CY-B-402, Washington, DC 20554, telephone (202) 863-2893, facsimile (202) 863-2898, or via email [qualexint@aol.com](mailto:qualexint@aol.com).

#### **Synopsis of Public Notice**

1. By this Public Notice the Media Bureau establishes an interim policy concerning the enforcement of the requirement of the Equal Employment Opportunity ("EEO") rule—§ 73.2080—that a broadcaster that is part of an employment unit with five or more full-