



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

Scott Stieg
Director R&D
Zellweger Analytix
Lachat Instruments Division
6645 West Mill Road
Milwaukee, WI 53218-1239

OFFICE OF
WATER

JUN - 8 1999

Dear Mr. Stieg:

We have completed the technical review of materials submitted for ATP case No.'s N96-0007, N96-0019 and N97-0010. We are pleased to inform you that in the judgement of our technical staff, the following methods are acceptable versions of the stated EPA methods for use in National Pollution Discharge Elimination System (NPDES) compliance monitoring.

EPA Method	Acceptable Version	Revision Date
325.2	QuikChem Method 10-107-07-1-I	October 14, 1998
350.1	QuikChem Method 10-107-06-1-K	October 14, 1998
353.2	QuikChem Method 10-107-04-1-J	October 14, 1998

QuikChem Method 10-107-04-1-J [October 14, 1998] also is an acceptable version of EPA Method 353.2 for use in National Primary Drinking Water Regulation (NPDWR) compliance monitoring.

We appreciate Zellweger Analytic's continued interest in the development of environmental compliance monitoring methods. If you have any questions regarding these determination or review of your applications, please contact Maria Gomez-Taylor (202/260-1639) at your convenience.

Sincerely,

William A. Telliard, Director
Analytical Methods Staff
Engineering and Analysis Division (4303)

For Herbert J. Brass, PhD
Team Leader, Analytical Methods
Office of Ground Water and Drinking Water (140)

cc: Maria Gomez-Taylor, EPA, EAD
USEPA Regional Administrators (all Regions)
Quality Assurance Managers (all Regions)
Environmental Services Division Chiefs (all Regions)
Water Management Division Directors (all Regions)

Internet Address (URL) • <http://www.epa.gov>