

Bkg. # 300

Bulk Sampling

The results and the quantity of bulk samples that were analyzed via PLM are correct.

Air Sampling

The results and the amount of air samples that were analyzed via TEM are correct.

FROM : Albert Machlin

PHONE NO. : 212 9248071

Oct. 15 2001 11:56AM P2

MEETING ANNOUNCEMENT

**ENVIRONMENT and HEALTH in LATIN AMERICA – SITUATION, TRENDS
AND NEEDS**

October 25, 2001

**Sponsored by
THE INTER-AMERICAN ASSOCIATION OF
SANITARY AND ENVIRONMENTAL ENGINEERING (AIDIS-USA)**

Mr. Horst Oersteretter, President of AIDIS-USA, President-elect of AIDIS Inter-American and former Director of Health and Environment of the Pan American Health Organization, will give a presentation on the relation between the environment and human health of Latin America. This presentation will include the situation of the water, sanitation and solid waste sectors and some aspects of the environmental quality management. Data about sector performance and the needs for institutional and sector development will be discussed. The presenter will also present some of the plans and programs of AIDIS-USA and AIDIS Inter-American for the near future. This should be of great interest to engineers, scientists, and others who have an interest in environmental issues in Latin America, including those who have interest in identifying business opportunities.

Date: Thursday, October 25, 2001

Time: 6:00 to 8:00 PM

Location: Room 014/015, New York Public Library, Madison Avenue (between 34th & 35th Streets), Manhattan.

Cosponsors:

AIDIS-USA Headquarters
ASCE Metropolitan Section, International Group
New York Institute of Technology
The Environmental Technology Group, Inc. (ETG)

For Advance Registration:

Fill out form below and send with registration fee of \$20 (no charge for students) to:

A. Machlin, ETG
330 West 28th Street, No. 18F
New York, N.Y. 10001-4722

(Checks should be made out to AIDIS-USA)

For More Information:

Call Al Machlin at (212) 675-5868

NAME: _____
MAILING ADDRESS: _____
COMPANY: _____
TITLE: _____
TEL: _____ FAX: _____
EMAIL: _____

Bkg # 300

Bulk Sampling

<u>Floor #</u>	<u>Total Samples</u>	<u>Results</u>
2	3	< 1.0 %
6	3	"
$E_{\text{Floor}} = 8$	$E_{\text{Samples}} = 6$	

Air Sampling

<u>Floor #</u>	<u>Total Samples</u>	<u>Results</u>
1	5	0.0
2	5	0.0
3	5	0.0
4	5	0.0
5	5	0.0
6	5	0.0
$E_{\text{Floor}} = 21$	$E_{\text{Samples}} = 30$	