INTERNATIONAL TECHNOLOGY CORPORATION

Pacific Environmental Group, Inc.
1601 Civic Center Drive
Suite 202
Santa Clara, CA 95050

July 26, 1988

ATTN: John Adams

Following are the results of analyses on the samples described below.

Project:	330-06.03
Lab Numbers:	S8-07-239-01 thru S8-07-239-05
Number of Samples:	5 composited to 1
Sample Type:	Soil
Date Received:	7/26/88
Analyses Requested:	Low Boiling Hydrocarbons

The method of analysis for low boiling hydrocarbons is taken from EPA Methods 8015, 8020 and 5030. The sample is examined using the purge and trap technique. Final detection is by gas chromatography using a flame ionization detector as well as a photoionization detector.

The result for total low boiling hydrocarbons is calculated as gasoline and includes benzene, toluene, ethyl benzene and xylenes.

ND = None Detected

Summary of Results
Parts per Million - dry soil basis

Lab Number	Sample Identification	Low Boiling Hydrocarbons (calculated as gasoline)	Benzene	Toluene	Ethyl Benzene	Xylenes
S8-07-239-01, S8-07-239-02, S8-07-239-03, S8-07-239-04, S8-07-239-05 [composite]	0.5' A-19A 0.5' A-19B 0.5' A-19C 0.5' A-19D 0.5' A-19E [composite]	16.	ND	ND	ND	0.4
Detection Limit		5.	0.05	0.1	0.1	0.3

Fred Rouse

FR/gg

INTERNATIONAL
TECHNOLOGY
CORPORATION

August 1, 1988

Pacific Environmental Group, Inc.
1601 Civic Center Drive
Suite 202
Santa Clara, CA 95050

ATTN: John Adams

Following are the results of analyses on the samples described below.

Project:	330-06.03
Lab Numbers:	S8-07-310-01 thru S8-03-310-10
Number of Samples:	10; 2 composites of 5
Sample Type:	soil
Date Received:	7/29/88
Analyses Requested:	Low Boiling Hydrocarbons

The method of analysis for low boiling hydrocarbons is taken from EPA Methods 8015, 8020 and 5030. The sample is examined using the purge and trap technique. Final detection is by gas chromatography using a flame ionization detector as well as a photoionization detector.

The result for total low boiling hydrocarbons is calculated as gasoline and includes benzene, toluene, ethyl benzene and xylenes.

Fred Rouse

FR/mlh

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