

Benchmark Laboratories, Inc.

July 21, 1999

To: EXPER-TECH
P. O. Box 2954
Spring, Texas 77383
LOC: SUPER ALL #38

The following analytical results have been obtained for the indicated sample which was submitted to this laboratory:

Sample I.D. AA74040 Location code: EXPERTEC
Location Description: SUPER ALL #38
Sample collector: CLIENT
Lab submittal date: 07/14/99 Time: 14:39
Received by: CAM Validated by: DMC

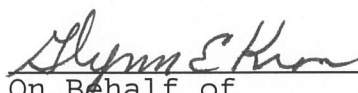
Parameter: pH (Hydrogen ions)
Method reference: EPA 150.1
Result: 11.4 S.U. MDL or sensitivity: 0.1
Date started: 07/15/99 Date finished: 07/15/99
Time started: 13:45 Analyst: DCB

Parameter: CORROSIVITY
Method reference: SW 846 CH.7 Unit: See below
Result: see below
Date started: 07/15/99 Date finished: 07/16/99
Time started: 13:40 Analyst: SC

Data for CORROSIVITY See below:

Component Name	Result	Component MDL
pH (S.U.)	11.4	0.1
NACE corrosivity (mmpy)	<1	1

If there are any questions regarding this data, please call.


On Behalf of
Benchmark Laboratories, Inc.

Benchmark Laboratories, Inc.

Quality Assurance / Quality Control

Client: Exper-Tech

Duplicate						Spike			
<u>Parameter</u>	<u>Date</u>	<u>Units</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>%Diff.</u>	<u>Sample Result</u>	<u>Spike Added</u>	<u>Spike Result</u>	<u>%Recovery</u>
pH (AA73975)	07/13/99	S.U.	8.6	8.6	< 1				
Corros.(AA74040)	07/15/99	mm/yr	< 1	< 1	< 1				

QA analysis run per every 10 samples. These result may not be on a client actual sample.

*RPD acceptance criteria does not apply when sample concentration is less than 5 times the MDL.

CHAIN OF CUSTODY RECORD

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