**INDEPENDENT TESTING LABORATORIES, INC.**

"SERVING INDUSTRY WORLDWIDE SINCE 1976"

129-11 18th Avenue - College Point, N.Y. 11356

(718) 961-8530

Fax (718) 762-1334

Page 1 of 2

December 26, 2001

Moretrench American
100 Stickle Avenue
Rockaway, NJ 07866

ELAP # 11032

Lab Control #: A2460
Job #:

Attention: Mr. Bill Klingler**Phone:** 973-627-2100**Sample Description:** Water**Project Location:** South Projection**Sample Delivery Date:** 12-13-01**# Samples:** 1**Delivered by:** Client**Type of Testing:** Water ID**Samples Taken by:** Client **on:** 12-13-01

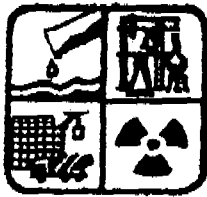
Results of analysis of the subject sample(s) are shown on the
attached data sheets.

The report on the sample(s) applies only to the sample(s)
tested.

Reviewed and Approved:

Shazad Khan, Vice President
Independent Testing Laboratories, Inc.

ugk - pp 6.



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Page 2 of 2

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Client: Moretrench American

Project Location: South Project

VOLATILES ANALYSIS

LAB ID #	PARAMETER	Cas No.	RESULTS ug/L
A2460	MTBE	1634-04-0	65
A2460	BENZENE	71-43-2	<5
A2460	TOLUENE	108-88-3	8
A2460	ETHYL BENZENE	100-41-4	<5
A2460	p & m-XYLENE	1330-20-7	<10
A2460	o-XYLENE	1330-20-7	<5
A2460	NAPHTHALENE	91-20-3	<5
A2460	TETRACHLOROETHYLENE	127-18-4	<5

Limit
(ug/L)

10

74

EPA METHOD 608/8080 AROCHLORS

LAB ID #	PARAMETER	Cas No.	RESULTS ug/L
A2460	AROCHLOR-1016	2674-11-2	<65
A2460	AROCHLOR-1221	1104-28-2	<65
A2460	AROCHLOR-1232	1141-16-5	<65
A2460	AROCHLOR-1242	3469-21-9	<65
A2460	AROCHLOR-1248	2672-29-6	<65
A2460	AROCHLOR-1254	1097-69-1	<65
A2460	AROCHLOR-1260	1096-82-5	<65

METALS ANALYSIS

LAB ID #	PARAMETER	MDL	RESULTS ug/L
A2460	CADMIUM, Cd	0.05 mg/L	<0.05
A2460	CHROMIUM, Cr	0.05 mg/L	<0.05
A2460	COPPER, Cu	0.05 mg/L	<0.05
A2460	LEAD, Pb	0.05 mg/L	<0.05
A2460	MERCURY, Hg	0.002 mg/L	<0.002
A2460	NICKEL, Ni	0.05 mg/L	<0.05
A2460	ZINC, Zn	0.05 mg/L	<0.05

Method: SW846, 7000 series analysis

ANALYTICAL RESULTS

LAB ID #	PARAMETER	RESULTS ug/L
A2460	TPH 418.1	19.2 mg/L
A2460	Total Suspended Solids ¹	17 mg/L
A2460	Flash Point ²	>140° F
A2460	pH ³	8.09 units

¹ Method: SM182540D

² Method: EPA SW846, 1010

³ Method: EPA SW846, 9040