

**REPORT ON THE  
INVESTIGATION OF SUBSURFACE  
PETROLEUM CONTAMINATION**

**AT**

**NEWPORT TOWN GARAGE  
NEWPORT, VT 05855  
VT DEC SITE #93-1387**

**NOVEMBER 1993**

**PREPARED FOR:**

**CITY OF NEWPORT  
74 MAIN STREET  
NEWPORT, VT 05855**

**PREPARED BY:**

**Griffin International Inc.  
2B Dorset Lane  
Williston, VT 05495  
(802) 879-7708**

**Griffin Project #8934420**

## TABLE OF CONTENTS

<u>SECTION</u>	<u>Page</u>
I. INTRODUCTION	1
II. SITE HISTORY	1
III. INVESTIGATIVE PROCEDURES	1
A. Test pits	
B. Soil Stockpile Screening	
C. Water Table and Product Measurements	
D. Groundwater Sampling and Analysis	
IV. RECEPTOR SURVEY AND RISK ASSESSMENT	3
V. CONCLUSIONS	3
VI. RECOMMENDATIONS	4
APPENDIX A:	
Location Map	
Site Map	
Groundwater Contour Map	
APPENDIX B:	
Water Level and Product Thickness Data	
APPENDIX C:	
Laboratory Results	

## **I. INTRODUCTION**

This report describes the investigation of subsurface petroleum contamination at the Newport Town Garage located on Route 191 in Newport, VT. (see location map in Appendix A.) The investigation was conducted by Griffin International Inc. (Griffin) for the City of Newport, VT. This investigation was requested by the State of Vermont Department of Environmental Conservation (VTDEC) due to a release of petroleum at this site discovered on May 10, 1993 during the removal of one underground fuel storage tank (UST).

## **II. SITE HISTORY**

On May 10, 1993, a 1000-gallon capacity underground storage tank (UST 1), reportedly installed in 1975, was removed from the site by the City of Newport. The tank had been used for storage of gasoline.

A site assessment was done by James H. Shippee of Vernon, VT at the time of the removal. The following observations were made during the site assessment: UST1 had reportedly been out of service since May 1992. One other underground tank (UST2) reportedly remains at the site and was reportedly installed in 1970. The capacity of UST2 has not been determined. Two pumps and associated piping remain at the site. UST1 was in poor condition and had noticeable holes. Mr. Shippee reported significant contamination in the soils. Approximately 22 cubic yards of contaminated soils were stockpiled on site and polyencapsulated. Reportedly clean soils were used for backfill.

Four monitoring wells (MW1 through MW4) are located at the site. The time of installation and construction details of these wells are not known by Griffin.

## **III. INVESTIGATIVE PROCEDURES**

In order to better define the extent of subsurface petroleum contamination at the site, Griffin supervised the excavation of four test pits. Soils from the pits were screened for VOCs. The soils from the UST1 removal, which are stockpiled on site, were also screened.

The four on site monitoring wells are adequately distributed to define ground water flow direction and to monitor subsurface contamination from the former UST. The locations of the wells are indicated on the Site Map in Appendix A. Depths to groundwater were measured in the wells, and then water samples were collected for laboratory analysis. The soil from the test pits and from the soil stockpile were screened for volatile organic compounds VOCs using a photo ionization detector (PID).

### **A. Test pits**

Four test pits were excavated on September 16, 1993 by the City of Newport under the direct supervision of a Griffin hydrologist. The location of the pits are shown on the site map in Appendix A.

Test pits 1 and 2 were placed to determine the western extent of contamination. Test pit 3 was placed to detect possible downgradient contamination. Test pit 4 was placed to determine residual VOC concentrations in the former tank pit.

Test pits 1 and 2 were excavated to a depth of 6 to 6.5 deep and intersected fill material consisting of sand, silt, gravel, and organic matter including roots, ashes, sawdust and wood fragments. The water table resided at approximately four feet below grade in both pits. No VOCs were detected in the soils from the pits. Test pit 3 was excavated to a depth of four feet. Materials intersected from 0 to 2.5 feet were sand, gravel, and silt. Ashes were present from 2.5 to 4 feet. The water table resided at 3.5 feet below grade. Bottles and other junk were encountered. No VOCs were detected in the soils from the excavation. Test pit 4 was excavated in the former location of UST1 to a depth of about 4.5 feet. The excavation intersected fill material consisting of sand and gravel. Black oil stained sawdust was encountered at 3 to 4 feet. The water table resided at about four feet below grade. VOC concentrations in the soils from the excavation were non detectable at 0 to 1.5 feet, 5.0 parts per million (ppm) from 1.5 to 3 feet, and 85 ppm from 3 to 4 feet in depth. A slight sheen was noticed on the water which collected in the pit.

## **B. Soil Pile Screening**

On September 16, 1993, Griffin conducted screening of the soil stockpiled at this site during the removal of UST1 for VOCs using a PID. Five hand auger holes were bored. The test holes were distributed to yield samples statistically representative of the stockpile. Samples were collected from each hole and placed into sample bags. The head space of the bags were then screened for VOCs using a PID. A total of 5 samples were collected and screened. VOC concentrations were found to range from non detection to 0.5 parts per million (ppm). The mean concentration level for the stockpile is calculated to be 0.12 ppm.

## **C. Water Table and Product Measurements**

Water table elevations in each monitoring well were measured on September 16, 1993. The water table elevations are based on an arbitrary datum by assigning an elevation of 100 feet to the top of the MW4 well casing. Elevations are plotted on the Groundwater Contour Map in Appendix A. The map indicates that groundwater is flowing southwest. The average hydraulic gradient in the vicinity of the monitoring wells is calculated to be 2.5 percent.

No free product was detected in any of the monitoring wells. All groundwater level data are recorded on the Liquid Level chart in Appendix C.

## **D. Groundwater Sampling and Analysis**

On September 16, 1993, Griffin collected groundwater samples from all of the monitoring wells at the site. Laboratory results are summarized below in Table 1. Laboratory report forms are presented in Appendix D. All samples collected were analyzed for volatile

**WATER QUALITY SUMMARY  
NEWPORT TOWN GARAGE  
NEWPORT, VERMONT**

**Monitoring Well 1**

PARAMETER	Date of Sample Collection		Vermont Drinking Water Standards
		9/17/93	
Benzene		ND	5.0*
Chlorobenzene		ND	100**
1,2-DCB		ND	-
1,3-DCB		ND	-
1,4-DCB		ND	-
Ethylbenzene		ND	680**
Toluene		ND	2,420**
Xylenes		ND	400**
Total BTEX		ND	-
MTBE		ND	40**
BTEX + MTBE		ND	-

**Monitoring Well 2**

PARAMETER	Date of Sample Collection		Vermont Drinking Water Standards
		9/17/93	
Benzene		ND	5.0*
Chlorobenzene		ND	100**
1,2-DCB		ND	-
1,3-DCB		ND	-
1,4-DCB		ND	-
Ethylbenzene		ND	680**
Toluene		ND	2,420**
Xylenes		ND	400**
Total BTEX		ND	-
MTBE		ND	40**
BTEX + MTBE		ND	-

**Monitoring Well 3**

PARAMETER	Date of Sample Collection		Vermont Drinking Water Standards
		9/17/93	
Benzene		823	5.0*
Chlorobenzene		ND	100**
1,2-DCB		ND	-
1,3-DCB		ND	-
1,4-DCB		ND	-
Ethylbenzene		13.1	680**
Toluene		ND	2,420**
Xylenes		196	400**
Total BTEX		1,032	-
MTBE		428	40**
BTEX + MTBE		1,460	-

All Values Reported in ug/L  
 ND - None Detected  
 \* - Maximum Contaminant Level  
 \*\* - Vermont Health Advisory Level

TBQ - Trace Below Quantitation Limits  
 N/A - Not Available

**WATER QUALITY SUMMARY  
NEWPORT TOWN GARAGE  
NEWPORT, VERMONT**

**Monitoring Well 4**

PARAMETER	Date of Sample Collection		Vermont Drinking Water Standards
		9/17/93	
Benzene		ND	5.0*
Chlorobenzene		ND	100**
1,2-DCB		ND	-
1,3-DCB		ND	-
1,4-DCB		ND	-
Ethylbenzene		ND	680**
Toluene		ND	2,420**
Xylenes		ND	400**
Total BTEX		ND	-
MTBE		ND	40**
BTEX + MTBE		ND	-

All Values Reported in ug/L

ND - None Detected

\* - Maximum Contaminant Level

\*\* - Vermont Health Advisory Level

TBQ - Trace Below Quantitation Limits

N/A - Not Available

organic compounds according to EPA method 602 . All samples were collected according to Griffin's groundwater sampling protocol. Duplicate, trip blank, and equipment blank samples taken during the sampling indicate that adequate quality assurance/quality control was maintained during sample collection and analysis.

Elevated contaminant levels were detected in MW3 which is down gradient from the former UST1 and existing UST2. MW3 contained a total BTEX + MTBE concentration of 1,460 parts per billion (ppb). Benzene and MTBE were above Vermont Drinking Water Standards. No contaminants were detected in the other three wells.

#### **IV. RECEPTOR SURVEY AND RISK ASSESSMENT**

Griffin conducted a visual survey of the site to identify local potential receptors of any subsurface petroleum contaminants. The site is located in a residential/commercial area of Newport.

The area is served by a municipal water supply and sewer which are not considered potential receptors. There are no known local water supplies in the relative area.

The most likely sensitive receptor appears to be the Clyde River about 300 feet south of the site. Since no VOCs were detected in the downgradient test pit, it is unlikely that the river will be impacted.

The buildings north of the site are all upgradient of the contaminated area. There are no known reports of impact to nearby structures.

Based on the investigation, it is unlikely that any potential receptors will be adversely affected by the contamination at this site.

#### **V. CONCLUSIONS**

On the basis of this investigation, Griffin has concluded the following:

- 1) There has been a release of petroleum at this site. The amounts and duration of the release(s) are unknown.
- 2) The presence of MTBE in the water sample from MW3 suggests that gasoline produced after 1979 is a contributor to the contamination.
- 3) UST 1 was likely a source of subsurface contamination.
- 4) UST 2 is reportedly older than UST 1. The water table at this site is shallow, so UST 2 likely resides in water. It is possible that UST2 is also a source.

5) Soils at the site consist principally of fill material with gravel, sand, silts, and various organic matter. Groundwater at the site apparently flows southwest at a gradient of 2.5 percent.

6) No free product was noticed in the four monitoring wells or in any of the test pits.

7) Dissolved petroleum compounds (benzene and MTBE) were detected in concentrations higher than Vermont Groundwater Enforcement Standards in MW3.

8) Screening of the soils stockpiled at the site show that the contaminant concentrations in the soil has declined to <0.2 ppm.

9) The threat of exposure of area persons and structures from subsurface contaminants appears to be minimal.

## **RECOMMENDATIONS**

On the basis of the above conclusions, Griffin recommends the following:

1) The remaining UST should be tested for integrity or removed.

2) The stockpiled soils at the site should be used as on-site fill or be graded and seeded at the site after approval from VTDEC.

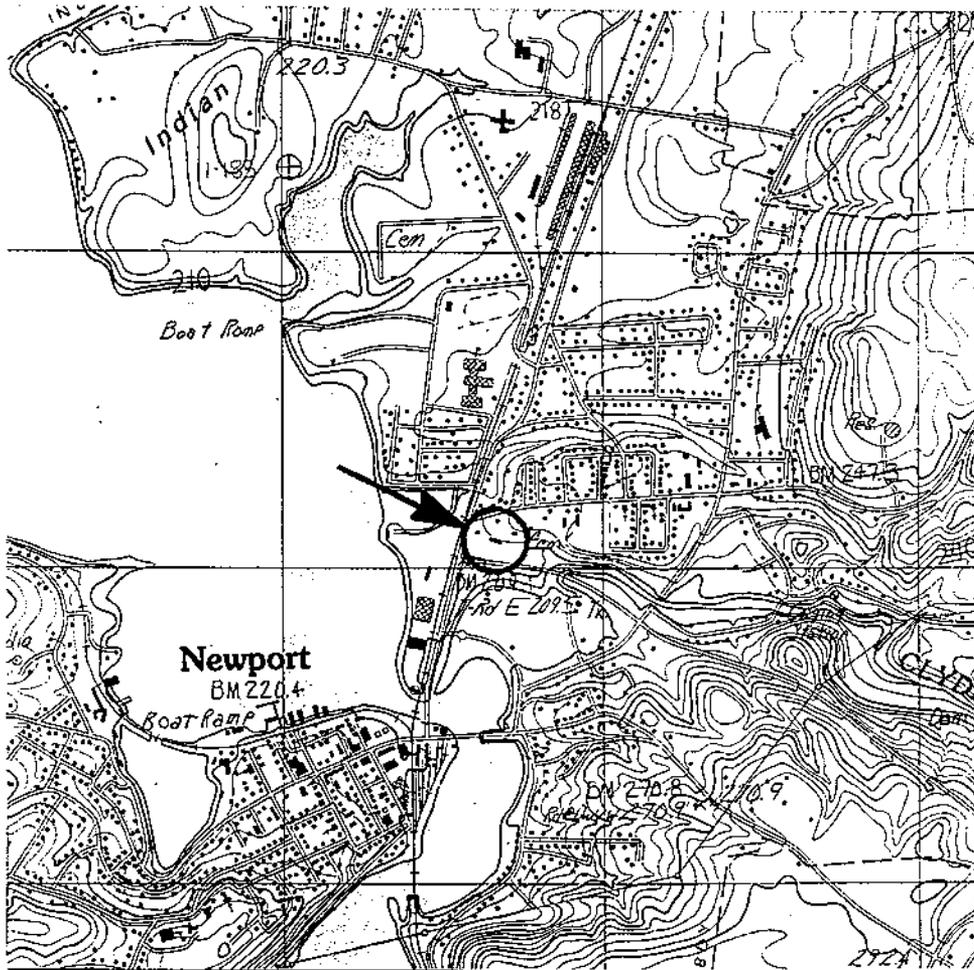
3) Because of the presence of dissolved hydrocarbon compounds which exceed Vermont drinking water standards in one of the monitoring wells at the site, all of the wells at the site should be sampled on an annual basis to establish a downward trend in contaminant concentrations.

5) Once a clear trend of declining contamination concentrations in the groundwater can be defined, we would recommend that the site be closed and removed from the VTDEC Active Hazardous Waste Sites List.

6) Active remediation is not recommended at this time.

**APPENDIX A**

SITE LOCATION MAP  
SITE MAP  
GROUNDWATER CONTOUR MAP



QUADRANGLE LOCATION

JOB #: 8934420

SOURCE: USGS



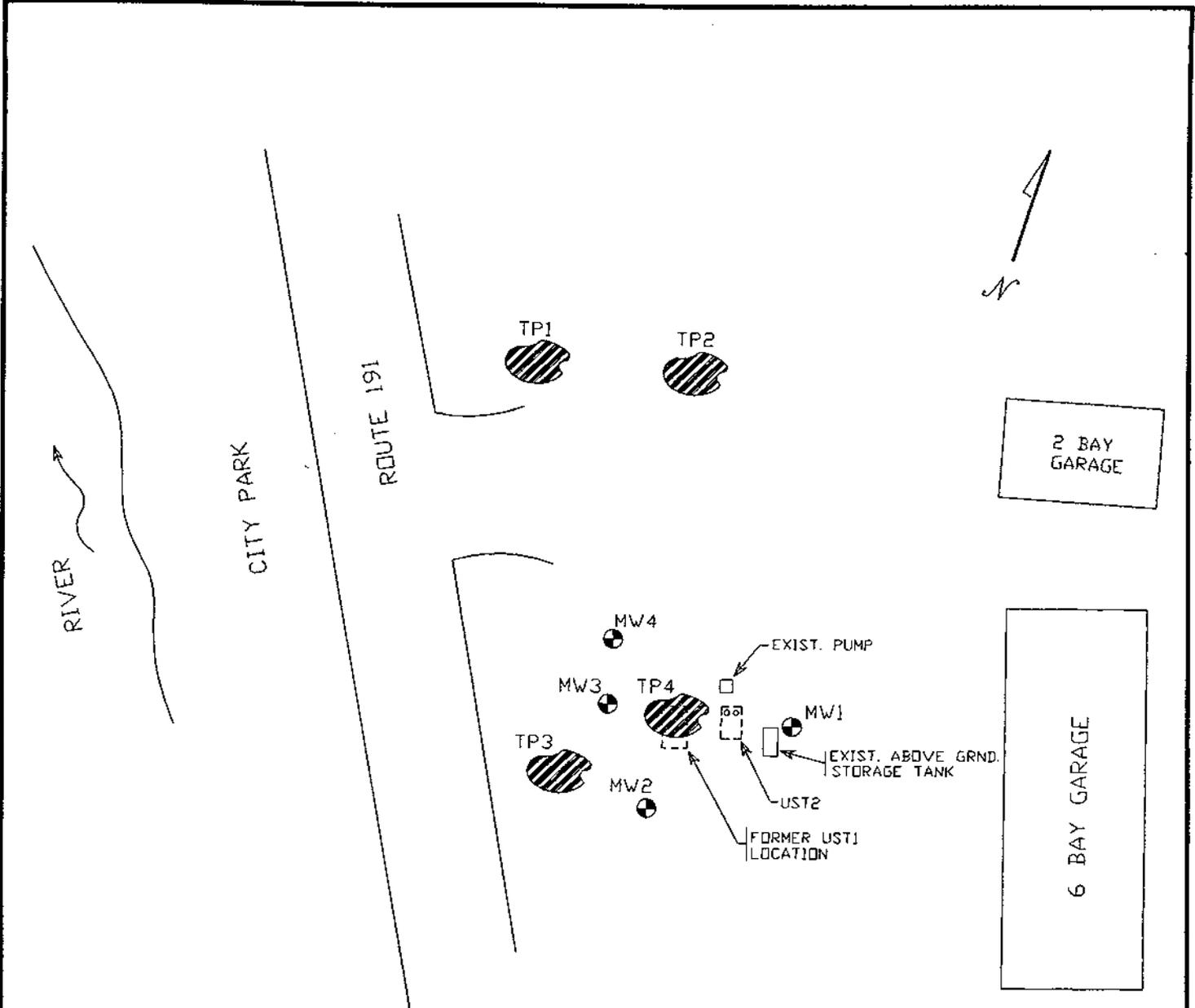
NEWPORT TOWN GARAGE

NEWPORT,

VERMONT

SITE LOCATION MAP

DATE: 9/30/93	DWG.#: 1 OF 3	SCALE: 1"=2000'	DRN: SB	APP: PM
---------------	---------------	-----------------	---------	---------



**LEGEND**

- MW2 MONITORING WELL
- TP2 TEST PIT
- UNDERGROUND STORAGE TANK

JOB #: 8934420



**NEWPORT TOWN GARAGE**

NEWPORT,

VERMONT

**SITE PLAN**

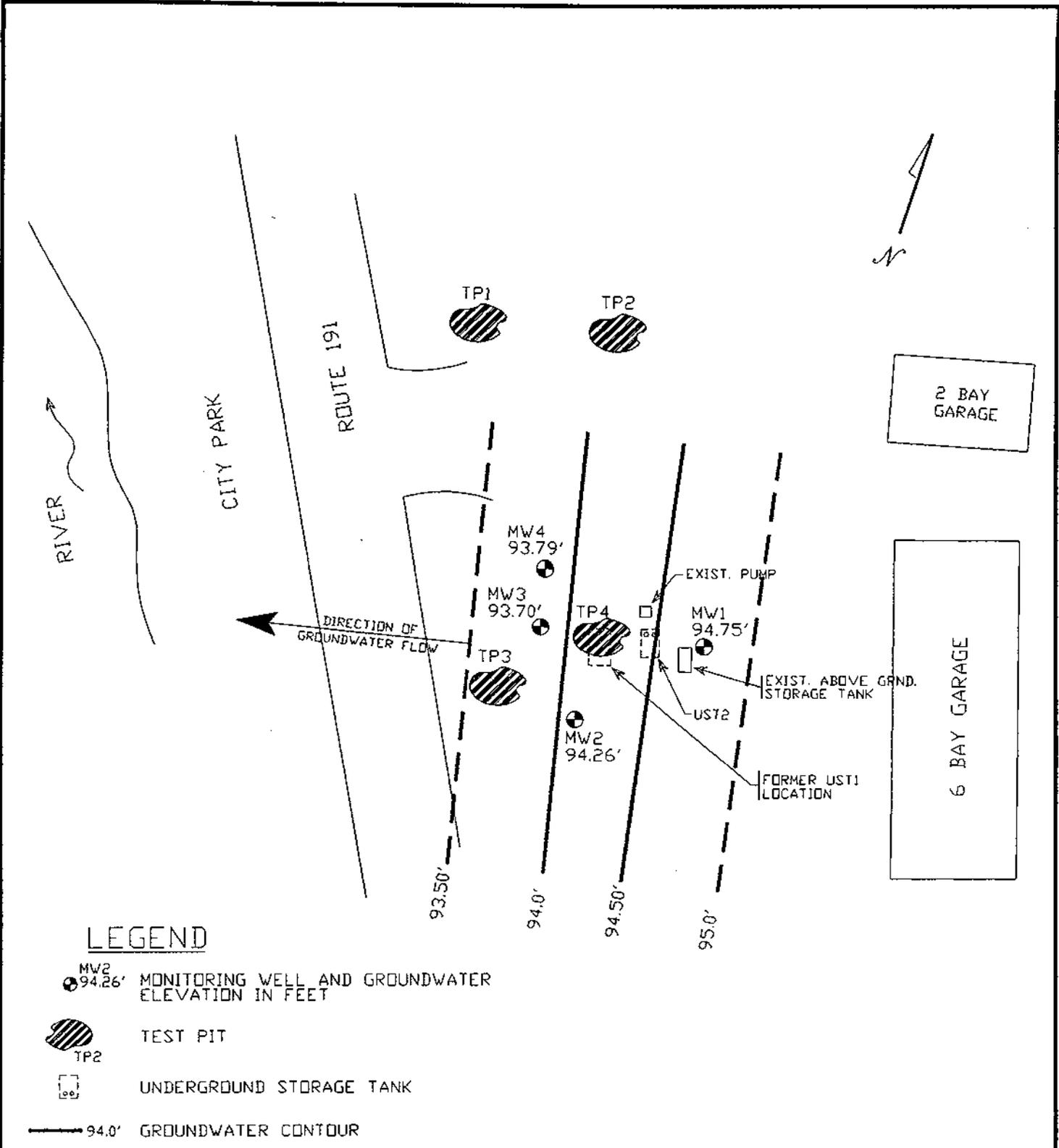
DATE: 9/30/93

DWG.#: 2 OF 3

SCALE: 1"=50'

DRN: SB

APP: PM



**LEGEND**

MW2 94.26' MONITORING WELL AND GROUNDWATER ELEVATION IN FEET

TP2 TEST PIT

UNDERGROUND STORAGE TANK

94.0' GROUNDWATER CONTOUR

JOB #: 8934420

MONITORING DATE: 9/16/93



**NEWPORT TOWN GARAGE**

NEWPORT, VERMONT

**GROUNDWATER CONTOUR MAP**

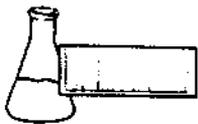
DATE: 9/30/93	DWG.#: 3 OF 3	SCALE: 1"=50'	DRN.: SB	APP.: PM
---------------	---------------	---------------	----------	----------

## **APPENDIX B**

### WATER LEVEL DATA

**APPENDIX C**

**LABORATORY RESULTS**



**ENDYNE, INC.**

RECEIVED 09/30/93

**Laboratory Services**

32 James Brown Drive  
Williston, Vermont 05495  
(802) 879-4333  
FAX 879-7103

**REPORT OF LABORATORY ANALYSIS**

CLIENT: Griffin International  
PROJECT NAME: Newport Town Garage  
REPORT DATE: September 30, 1993  
DATE SAMPLED: September 16, 1993

PROJECT CODE: GINP1698  
REF.#: 51,483 - 51,489

Enclosed please find the results of the analyses performed for the samples referenced on the attached chain of custody. Chain of custody indicated samples were preserved with HCl.

All samples were prepared and analyzed by requirements outlined in the referenced method and within the specified holding times. All instrumentation was calibrated with the appropriate frequency and verified by the requirements outlined in the referenced method. Blank contamination was not observed at levels affecting the analytical results.

Analytical method precision and accuracy was monitored by laboratory control standards which included matrix spike, duplicate and quality control analyses. These standards were determined to be within established laboratory method acceptance limits.

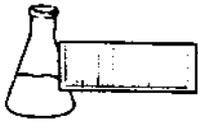
Individual sample performance was monitored by the addition of surrogate analytes to each sample. All surrogate recovery data was determined to be within laboratory QA/QC guidelines unless otherwise noted.

Reviewed by,

Harry B. Locker, Ph.D.  
Laboratory Director

enclosures





**ENDYNE, INC.**

RECEIVED 009 0 3 1993

Laboratory Services

32 James Brown Drive  
Williston, Vermont 05495  
(802) 879-4333  
FAX 879-7103

LABORATORY REPORT

EPA METHOD 602 -- PURGEABLE AROMATICS

CLIENT: Griffin International  
PROJECT NAME: Newport Town Garage  
REPORT DATE: September 30, 1993  
DATE SAMPLED: September 16, 1993  
DATE RECEIVED: September 17, 1993  
ANALYSIS DATE: September 30, 1993

PROJECT CODE: GINP1698  
REF.#: 51,487  
STATION: MW-1  
TIME SAMPLED: 14:25  
SAMPLER: Peter Murray

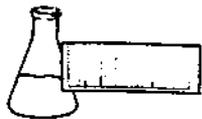
<u>Parameter</u>	<u>Detection Limit (ug/L)</u>	<u>Concentration (ug/L)</u>
Benzene	1	ND <sup>1</sup>
Chlorobenzene	1	ND
1,2-Dichlorobenzene	1	ND
1,3-Dichlorobenzene	1	ND
1,4-Dichlorobenzene	1	ND
Ethylbenzene	1	ND
Toluene	1	ND
Xylenes	1	ND
MTBE	10	ND

Bromobenzene Surrogate Recovery: 92%

NUMBER OF UNIDENTIFIED PEAKS FOUND: 3

NOTES:

1 None detected



**ENDYNE, INC.**

RECEIVED 09/30/93

Laboratory Services

32 James Brown Drive  
Williston, Vermont 05495  
(802) 879-4333  
FAX 879-7103

LABORATORY REPORT

EPA METHOD 602 -- PURGEABLE AROMATICS

CLIENT: Griffin International  
PROJECT NAME: Newport Town Garage  
REPORT DATE: September 30, 1993  
DATE SAMPLED: September 16, 1993  
DATE RECEIVED: September 17, 1993  
ANALYSIS DATE: September 30, 1993

PROJECT CODE: GINP1698  
REF.#: 51,484  
STATION: MW-2  
TIME SAMPLED: 13:30  
SAMPLER: Peter Murray

<u>Parameter</u>	<u>Detection Limit (ug/L)</u>	<u>Concentration (ug/L)</u>
Benzene	1	ND <sup>1</sup>
Chlorobenzene	1	ND
1,2-Dichlorobenzene	1	ND
1,3-Dichlorobenzene	1	ND
1,4-Dichlorobenzene	1	ND
Ethylbenzene	1	ND
Toluene	1	ND
Xylenes	1	ND
MTBE	10	ND

Bromobenzene Surrogate Recovery: 95%

NUMBER OF UNIDENTIFIED PEAKS FOUND: 0

NOTES:

1 None detected

**Laboratory Services**

32 James Brown Drive  
Williston, Vermont 05495  
(802) 879-4333  
FAX 879-7103

**LABORATORY REPORT****EPA METHOD 602 -- PURGEABLE AROMATICS**

CLIENT: Griffin International  
PROJECT NAME: Newport Town Garage  
REPORT DATE: September 30, 1993  
DATE SAMPLED: September 16, 1993  
DATE RECEIVED: September 17, 1993  
ANALYSIS DATE: September 30, 1993

PROJECT CODE: GINP1698  
REF.#: 51,485  
STATION: MW-3  
TIME SAMPLED: 13:47  
SAMPLER: Peter Murray

<u>Parameter</u>	<u>Detection Limit (ug/L)<sup>1</sup></u>	<u>Concentration (ug/L)</u>
Benzene	10	823.
Chlorobenzene	10	ND <sup>2</sup>
1,2-Dichlorobenzene	10	ND
1,3-Dichlorobenzene	10	ND
1,4-Dichlorobenzene	10	ND
Ethylbenzene	10	13.1
Toluene	10	ND
Xylenes	10	196.
MTBE	100	428.

Bromobenzene Surrogate Recovery: 85%

NUMBER OF UNIDENTIFIED PEAKS FOUND: 9

**NOTES:**

1 Detection limit raised due to high levels of contaminants. Sample run at 10% dilution.

2 None detected




---

 Laboratory Services
 

---

32 James Brown Drive  
 Williston, Vermont 05495  
 (802) 879-4333  
 FAX 879-7103

LABORATORY REPORT
EPA METHOD 602 -- PURGEABLE AROMATICS

CLIENT: Griffin International  
 PROJECT NAME: Newport Town Garage  
 REPORT DATE: September 30, 1993  
 DATE SAMPLED: September 16, 1993  
 DATE RECEIVED: September 17, 1993  
 ANALYSIS DATE: September 30, 1993

PROJECT CODE: GINP1698  
 REF.#: 51,486  
 STATION: MW-4  
 TIME SAMPLED: 14:05  
 SAMPLER: Peter Murray

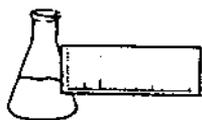
<u>Parameter</u>	<u>Detection Limit (ug/L)</u>	<u>Concentration (ug/L)</u>
Benzene	1	ND <sup>1</sup>
Chlorobenzene	1	ND
1,2-Dichlorobenzene	1	ND
1,3-Dichlorobenzene	1	ND
1,4-Dichlorobenzene	1	ND
Ethylbenzene	1	ND
Toluene	1	ND
Xylenes	1	ND
MTBE	10	ND

Bromobenzene Surrogate Recovery: 98%

NUMBER OF UNIDENTIFIED PEAKS FOUND: 0

## NOTES:

1 None detected



**ENDYNE, INC.**

RECEIVED OCT 6 5 1993

Laboratory Services

32 James Brown Drive  
Williston, Vermont 05495  
(802) 879-4333  
FAX 879-7103

LABORATORY REPORT

EPA METHOD 602 -- PURGEABLE AROMATICS

CLIENT: Griffin International  
PROJECT NAME: Newport Town Garage  
REPORT DATE: September 30, 1993  
DATE SAMPLED: September 16, 1993  
DATE RECEIVED: September 17, 1993  
ANALYSIS DATE: September 30, 1993

PROJECT CODE: GINP1698  
REF.#: 51,488  
STATION: MW-1 Duplicate  
TIME SAMPLED: 14:25  
SAMPLER: Peter Murray

<u>Parameter</u>	<u>Detection Limit (ug/L)</u>	<u>Concentration (ug/L)</u>
Benzene	1	ND <sup>1</sup>
Chlorobenzene	1	ND
1,2-Dichlorobenzene	1	ND
1,3-Dichlorobenzene	1	ND
1,4-Dichlorobenzene	1	ND
Ethylbenzene	1	ND
Toluene	1	ND
Xylenes	1	ND
MTBE	10	ND

Bromobenzene Surrogate Recovery: 90%

NUMBER OF UNIDENTIFIED PEAKS FOUND: 4

NOTES:

1 None detected



**ENDYNE, INC.**

RECEIVED OCT 05 1993

Laboratory Services

32 James Brown Drive  
Williston, Vermont 05495  
(802) 879-4333  
FAX 879-7103

LABORATORY REPORT

EPA METHOD 602 -- PURGEABLE AROMATICS

CLIENT: Griffin International  
PROJECT NAME: Newport Town Garage  
REPORT DATE: September 30, 1993  
DATE SAMPLED: September 16, 1993  
DATE RECEIVED: September 17, 1993  
ANALYSIS DATE: September 30, 1993

PROJECT CODE: GINP1698  
REF.#: 51,489  
STATION: Equipment Blank  
TIME SAMPLED: 14:30  
SAMPLER: Peter Murray

<u>Parameter</u>	<u>Detection Limit (ug/L)</u>	<u>Concentration (ug/L)</u>
Benzene	1	ND <sup>1</sup>
Chlorobenzene	1	ND
1,2-Dichlorobenzene	1	ND
1,3-Dichlorobenzene	1	ND
1,4-Dichlorobenzene	1	ND
Ethylbenzene	1	ND
Toluene	1	ND
Xylenes	1	ND
MTBE	10	ND

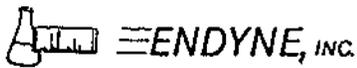
Bromobenzene Surrogate Recovery: 97%

NUMBER OF UNIDENTIFIED PEAKS FOUND: 0

NOTES:

1 None detected

RECEIVED OCT 05 1993



32 James Brown Drive  
Williston, Vermont 05495  
(802) 879-4333

8934420

CHAIN-OF-CUSTODY RECORD

007283

Project Name: <i>Newport Town Garage</i> Site Location: <i>Newport, VT</i>	Reporting Address: <i>Griffin International</i> <i>2B Dorset Ln. Williston, VT 05495</i>	Billing Address: <i>SAME</i>
Endyne Project Number: <i>GINP1698</i>	Company: <i>Griffin</i> Contact Name/Phone #: <i>(892) 879-7708</i>	Sampler Name: <i>Peter Murray</i> Phone #: <i>(802) 879-7708</i>

Lab #	Sample Location	Matrix	G R A B	C O M P	Date/Time	Sample Containers		Field Results/Remarks	Analysis Required	Sample Preservation	Rush
						No.	Type/Size				
51483	Trip Blank	H <sub>2</sub> O	✓		9/16/93 5:45	2	40mL		602	HCL	
51484	MW-2	H <sub>2</sub> O	✓		13:30	2	40mL		602	HCL	
51485	MW-3	H <sub>2</sub> O	✓		13:47	2	40mL		602	HCL	
51486	MW-4	H <sub>2</sub> O	✓		14:05	2	40mL		602	HCL	
51487	MW-1	H <sub>2</sub> O	✓		14:25	2	40mL		602	HCL	
51488	MW-1 Duplicate	H <sub>2</sub> O	✓		14:25	2	40mL		602	HCL	
51489	Equipment Blank	H <sub>2</sub> O	✓		14:30	2	40mL		602	HCL	

Relinquished by: Signature <i>P. K. Murray</i>	Received by: Signature <i>Jan Kelley</i>	Date/Time <i>9/17/93 10:50 AM</i>
Relinquished by: Signature	Received by: Signature	Date/Time

Requested Analyses

1	pH	6	TKN	11	Total Solids	16	Metals (Specify)	21	EPA 624	26	EPA 8270 B/N or Acid
2	Chloride	7	Total P	12	TSS	17	Coliform (Specify)	22	EPA 625 B/N or A	27	EPA 8010/8020
3	Ammonia N	8	Total Diss. P	13	TDS	18	COD	23	EPA 418.1	28	EPA 8080 Pest/PCB
4	Nitrite N	9	BOD <sub>5</sub>	14	Turbidity	19	BTEX	24	EPA 608 Pest/PCB		
5	Nitrate N	10	Alkalinity	15	Conductivity	20	EPA 601/602	25	EPA 8240		
29	TCMP (Specify: volatiles, semi-volatiles, metals, pesticides, herbicides)										
30	Other (Specify):										

