

**REPORT OF: CHEMICAL ANALYSIS****PROJECT:** BOILER SERVICES INC.**DATE:** June 23, 1997**REPORTED TO:** Maxim Technologies, Inc.  
Attn: Kate Kleiter  
662 Cromwell Avenue  
St. Paul, MN 55114**LABORATORY NO:** 3009713211.G3

Date Received: 6-12-97

Date Sampled: 6-10-97

Authorization: 3009713211.G3

The results of the gasoline analysis are listed in Table 1. The results of the total petroleum hydrocarbons as diesel analysis are listed in Table 2.

**TABLE 1**  
**VOLATILE ANALYSIS**

Client Sample ID	6,000 Gasoline UST 061097130	2,000 Gas UST 061097430	PQL
<u>Parameter</u>	<u>97-5961</u>	<u>97-5964</u>	
Total Petroleum Hydrocarbons as Gasoline	< 25	34,000	25
Benzene	< 2.0	1,600	2.0
Toluene	< 2.0	500	2.0
Ethylbenzene	< 2.0	500	2.0
Xylenes	< 2.0	330	2.0
<b>SURROGATE RECOVERY:</b>			
$\alpha, \alpha, \alpha$ -Trifluorotoluene	88%	97%	

All values are in ug/kg. ug/kg is equal to parts per billion (ppb).

PQL - Practical Quantitation Limit

Date Analyzed: 6-12-97

USEPA SW846 Method 8020

Technical Review: SVH

## LABORATORY QUALITY CONTROL

### ACCURACY DATA

### PRECISION DATA

<u>Parameter</u>	<u>Sample #</u>	<u>Matrix Spike Percent Recovery</u>	<u>Matrix Spike Duplicate Percent Recovery</u>	<u>Relative Percent Difference</u>
Benzene	97-5820	91%	86%	4.9%
Toluene	97-5820	98%	93%	5.9%
Ethylbenzene	97-5820	101%	95%	6.4%
Xylene	97-5820	101%	95%	6.4%

**TABLE 2**  
TOTAL PETROLEUM  
HYDROCARBONS AS DIESEL ANALYSIS

<u>Sample Identification</u>	<u>Client Sample ID</u>	<u>Total Petroleum Hydrocarbons as Diesel</u>	<u>SURROGATE RECOVERY: Triacontane</u>
97-5962	1,000 Diesel UST, 0610971100	< 4	103%
97-5963	8,000 Diesel UST, 061097230	< 4	99%
PQL		4	

Samples were quantified as #2 diesel fuel.  
All values are in mg/kg which is equal to parts per million (ppm).

PQL - Practical Quantitation Limit

Date Extracted: 6-16-97

Date Analyzed: 6-16-97

USGS/California Method

Technical Review: SVH

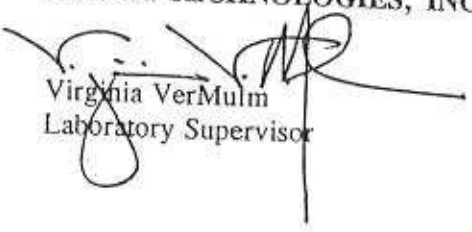
## LABORATORY QUALITY CONTROL


### ACCURACY DATA

### PRECISION DATA

<u>Parameter</u>	<u>Matrix Spike Percent Recovery</u>	<u>Matrix Spike Duplicate Percent Recovery</u>	<u>Relative Percent Difference</u>
TPH-D	118%	124%	5.0%
Surrogate Recovery	116%	118%	---

MAXIM TECHNOLOGIES, INC.

  
Virginia VerMulm  
Laboratory Supervisor

  
Dan T. Hanson  
Chemistry Manager

**MAXIM**

# SOLBERG ENTERPRISES

2004 Daisy Circle  
Clearwater, MN 55320  
320/558-2880

-1891

Certified by:  
MN PCA #00602, #00552 and #0033  
EPA #MND985685429  
PR #1086

Tank Receipt

Date 6-10-97

TO: Boiler Services Inc  
7570 N.E. Hwy 65  
Fridley, MN 55432


Tanks received for disposal become the property of Solberg Enterprises.

Tank(s) received from Major Mobil Major, MN  
on 6-10-97

Received four

1 - 1,000
1 - 2,000 gal
1 - 6,000
1 - 8,000

(4) tank(s): For disposal of tanks(s) and  
sludge. Tank(s) will be opened, cleaned, and cut for scrap.

  
\_\_\_\_\_  
Solberg Enterprises

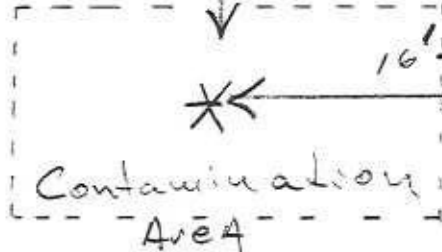
MN Hwy 25

North  
→

← Curb Line →

44'-0"

16'-0"



12'-14' Deep

308 - Ash Ave  
Meyer MN

BIG  
Wall

Garage Building