



Report Title: Tank Site and Owner Information  
**Minnesota Pollution Control Agency**  
**TALES Report**

Report Number: 43

28 March, 2019

**Water Gremlin Co**

**Industry/Manufacturing**

**Site ID: 53354**

**Type of Site: Aboveground Only**

Address: 1610 Whitaker St  
White Bear Lake, MN 55110  
County: Ramsey  
Site Phone: NO CORE PI PH.  
Old Phone: 6514297761

Region: M  
AST Registration: 7/16/1992  
UST Registration:  
Contact Phone: 6512099441

\*\*\*\*\* OWNER INFORMATION \*\*\*\*\*

Owner Name: WATER GREMLIN CO  
Owner ID: -188653  
Address: 1610 Whitaker Ave  
White Bear Lake, MN 55110

\*\*\*\*\* TANK INFORMATION SUMMARY \*\*\*\*\*

Nbr	A/U	Status	Substance Stored	Capacity	Installed	Removed	Reg Date
1008	A	Active	Used Or Waste Oil	225	07/07/1992		07/16/1992
1017	A	Active	Used Or Waste Oil	600	06/01/1996		05/15/2000
1001	A	Removed	Hydraulic Fluid	500		04/01/1995	07/16/1992
1002	A	Removed	Petroleum Other	500		04/01/1995	07/16/1992
1003	A	Removed	Lube Oil	300		04/01/1995	07/16/1992
1006	A	Removed	Other Substance	225	07/07/1992	03/01/1997	07/16/1992
1007	A	Removed	Other Substance	265		03/01/1994	07/16/1992
1009	A	Removed	Fuel Oil	265		07/07/1992	07/16/1992
1010	A	Removed	Used Or Waste Oil	2,500		07/07/1992	07/16/1992
1011	A	Removed	Chemical Other Or Unspec	150		07/01/1995	07/16/1992
1012	A	Removed	Chemical Other Or Unspec	150		07/01/1995	07/16/1992
1013	A	Removed	Chemical Other Or Unspec	150		07/01/1995	07/16/1992
1014	A	Removed	Chemical Other Or Unspec	250		07/01/1995	07/16/1992
1015	A	Removed	Fuel Oil	20,000		07/07/1992	07/16/1992
1016	A	Removed	Fuel Oil	20,000		07/07/1992	07/16/1992
1018	A	Removed	Chemical Caustic	4,000	06/01/2000	04/01/2002	05/15/2000

\*\*\*\*\* 1008 - COMMON TANK INFORMATION \*\*\*\*\*

Our Tank Nbr: 1008 A	Client Tank Nbr: 1008
Dispenser Type: Unknown	Total Capacity: 225
Tank Const Mtl: AST, Metal	Stored Product: Used Or Waste Oil
Used For Heating?:	Tank Status: Active
Tank Disposal Company:	2nd Cont Tank:
Tank Cath Prot: Unknown	Pipe Cath Prot: Unknown
Pipe Material: Other	Piping Material Desc: OTHER
HW Generator ID:	Product Replaced Date:
Tank Registration Date: 07/16/1992	Unreg Tank Report Date:

-----1008 - AST TANK INFORMATION -----

# of Tank Compartments: 1	
Compart Number: 1	Compart Capacity: 225
Compart Stored Prod: Used Or Waste Oil	Compart Stored Desc: WASTE OIL
Compart Other Desc:	
Monthly Throughput(Gals): 2,000	Permit Flag: N
Diagram Of Site:	Dike Bottom Mtl: Concrete
Dike Side Mtl: Concrete	Gauging:
Indoor Tank:	Labelling:
Load Rack: Y	Pipe Cath:
Pipe Double Walled:	Rack Curbed: N
Pipe Level:	Rack Paved: Y



## Water Gremlin Co

## Industry/Manufacturing

Site ID: 53354

Type of Site: Aboveground Only

SPCC: Y

Within 500ft Water:

Temp Tank:

\*\*\*\*\* 1017 - COMMON TANK INFORMATION \*\*\*\*\*

Our Tank Nbr: 1017 A

Client Tank Nbr: 1017

Dispenser Type: Unknown

Total Capacity: 600

Tank Const Mtl: AST, Metal

Stored Product: Used Or Waste Oil

Used For Heating?:

Tank Status: Active

Tank Disposal Company:

2nd Cont Tank: Doublewall Tank

Tank Cath Prot: Unknown

Pipe Cath Prot: Unknown

Pipe Material: Steel/Iron

Piping Material Desc:

HW Generator ID:

Product Replaced Date:

Tank Registration Date: 05/15/2000

Unreg Tank Report Date:

-----1017 - AST TANK INFORMATION -----

# of Tank Compartments: 1

Compart Number: 1

Compart Capacity: 600

Compart Stored Prod: Used Or Waste Oil

Compart Stored Desc:

Compart Other Desc:

Monthly Throughput(Gals):

Permit Flag:

Diagram Of Site:

Dike Bottom Mtl: Double Walled Tank

Dike Side Mtl: Double Walled Tank

Gauging:

Indoor Tank:

Labelling:

Load Rack:

Pipe Cath:

Pipe Double Walled:

Rack Curbed:

Pipe Level:

Rack Paved:

SPCC:

Within 500ft Water:

Temp Tank:

\*\*\*\*\* 1001 - COMMON TANK INFORMATION \*\*\*\*\*

Our Tank Nbr: 1001 A

Client Tank Nbr: 1001

Dispenser Type: Unknown

Total Capacity: 500

Tank Const Mtl: AST, Metal

Stored Product: Hydraulic Fluid

Used For Heating?:

Tank Status: Removed

Tank Disposal Company:

2nd Cont Tank:

Tank Cath Prot: Unknown

Pipe Cath Prot: Unknown

Pipe Material: Other

Piping Material Desc: OTHER

HW Generator ID:

Product Replaced Date:

Tank Registration Date: 07/16/1992

Unreg Tank Report Date:

-----1001 - AST TANK INFORMATION -----

# of Tank Compartments: 1

Compart Number: 1

Compart Capacity: 500

Compart Stored Prod: Hydraulic Fluid

Compart Stored Desc: HYDRAULIC FLUID

Compart Other Desc:

Monthly Throughput(Gals): 500

Permit Flag: N

Diagram Of Site:

Dike Bottom Mtl: Concrete

Dike Side Mtl: Concrete

Gauging:

Indoor Tank:

Labelling:

Load Rack: Y

Pipe Cath:

Pipe Double Walled:

Rack Curbed: N

Pipe Level:

Rack Paved: Y

SPCC: Y

Within 500ft Water:

Temp Tank:

\*\*\*\*\* 1002 - COMMON TANK INFORMATION \*\*\*\*\*

Our Tank Nbr: 1002 A

Client Tank Nbr: 1002

Dispenser Type: Unknown

Total Capacity: 500

**Water Gremlin Co****Site ID: 53354****Industry/Manufacturing****Type of Site: Aboveground Only**

Tank Const Mtl: AST, Metal  
Used For Heating?:  
Tank Disposal Company:  
Tank Cath Prot: Unknown  
Pipe Material: Other  
HW Generator ID:  
Tank Registration Date: 07/16/1992

Stored Product: Petroleum Other  
Tank Status: Removed  
2nd Cont Tank:  
Pipe Cath Prot: Unknown  
Piping Material Desc: OTHER  
Product Replaced Date:  
Unreg Tank Report Date:

## -----1002 - AST TANK INFORMATION-----

# of Tank Compartments: 1  
Compart Number: 1  
Compart Stored Prod: Petroleum Other  
Compart Other Desc:  
Monthly Throughput(Gals): 300  
Diagram Of Site:  
Dike Side Mtl: Concrete  
Indoor Tank:  
Load Rack: Y  
Pipe Double Walled:  
Pipe Level:  
SPCC: Y  
Temp Tank:

Compart Capacity: 500  
Compart Stored Desc: DIE SLICK  
Permit Flag: N  
Dike Bottom Mtl: Concrete  
Gauging:  
Labelling:  
Pipe Cath:  
Rack Curbed: N  
Rack Paved: Y  
Within 500ft Water:

## \*\*\*\*\* 1003 - COMMON TANK INFORMATION \*\*\*\*\*

Our Tank Nbr: 1003 A  
Dispenser Type: Unknown  
Tank Const Mtl: AST, Metal  
Used For Heating?:  
Tank Disposal Company:  
Tank Cath Prot: Unknown  
Pipe Material: Other  
HW Generator ID:  
Tank Registration Date: 07/16/1992

Client Tank Nbr: 1003  
Total Capacity: 300  
Stored Product: Lube Oil  
Tank Status: Removed  
2nd Cont Tank:  
Pipe Cath Prot: Unknown  
Piping Material Desc: OTHER  
Product Replaced Date:  
Unreg Tank Report Date:

## -----1003 - AST TANK INFORMATION-----

# of Tank Compartments: 1  
Compart Number: 1  
Compart Stored Prod: Lube Oil  
Compart Other Desc:  
Monthly Throughput(Gals): 1,000  
Diagram Of Site:  
Dike Side Mtl: Concrete  
Indoor Tank:  
Load Rack: Y  
Pipe Double Walled:  
Pipe Level:  
SPCC: Y  
Temp Tank:

Compart Capacity: 300  
Compart Stored Desc: LUBE OIL  
Permit Flag: N  
Dike Bottom Mtl: Concrete  
Gauging:  
Labelling:  
Pipe Cath:  
Rack Curbed: N  
Rack Paved: Y  
Within 500ft Water:

## \*\*\*\*\* 1006 - COMMON TANK INFORMATION \*\*\*\*\*

Our Tank Nbr: 1006 A  
Dispenser Type: Unknown  
Tank Const Mtl: AST, Metal  
Used For Heating?:  
Tank Disposal Company:  
Tank Cath Prot: Unknown  
Pipe Material: Other

Client Tank Nbr: 1006  
Total Capacity: 225  
Stored Product: Other Substance  
Tank Status: Removed  
2nd Cont Tank:  
Pipe Cath Prot: Unknown  
Piping Material Desc: OTHER

**Water Gremlin Co****Industry/Manufacturing****Site ID: 53354****Type of Site: Aboveground Only**

HW Generator ID:

Product Replaced Date:

Tank Registration Date: 07/16/1992

Unreg Tank Report Date:

-----1006

- AST TANK INFORMATION -----

# of Tank Compartments: 1

Compartment Number: 1

Compartment Capacity: 225

Compartment Stored Prod: Other Substance

Compartment Stored Desc: WASTE WATER

Compartment Other Desc:

Monthly Throughput(Gals): 900

Permit Flag: N

Diagram Of Site:

Dike Bottom Mtl: Concrete

Dike Side Mtl: Concrete

Gauging:

Indoor Tank:

Labelling:

Load Rack: Y

Pipe Cath:

Pipe Double Walled:

Rack Curbed: N

Pipe Level:

Rack Paved: Y

SPCC: Y

Within 500ft Water:

Temp Tank:

\*\*\*\*\*1007

- COMMON TANK INFORMATION \*\*\*\*\*

Our Tank Nbr: 1007 A

Client Tank Nbr: 1007

Dispenser Type: Unknown

Total Capacity: 265

Tank Const Mtl: AST, Metal

Stored Product: Other Substance

Used For Heating?:

Tank Status: Removed

Tank Disposal Company:

2nd Cont Tank:

Tank Cath Prot: Unknown

Pipe Cath Prot: Unknown

Pipe Material: Other

Piping Material Desc: OTHER

HW Generator ID:

Product Replaced Date:

Tank Registration Date: 07/16/1992

Unreg Tank Report Date:

-----1007

- AST TANK INFORMATION -----

# of Tank Compartments: 1

Compartment Number: 1

Compartment Capacity: 265

Compartment Stored Prod: Other Substance

Compartment Stored Desc: CALCIUM CHLORIDE/WAT

Compartment Other Desc:

Monthly Throughput(Gals):

Permit Flag: N

Diagram Of Site:

Dike Bottom Mtl: Concrete

Dike Side Mtl: Concrete

Gauging:

Indoor Tank:

Labelling:

Load Rack: Y

Pipe Cath:

Pipe Double Walled:

Rack Curbed: N

Pipe Level:

Rack Paved: Y

SPCC: Y

Within 500ft Water:

Temp Tank:

\*\*\*\*\*1009

- COMMON TANK INFORMATION \*\*\*\*\*

Our Tank Nbr: 1009 A

Client Tank Nbr: 1009

Dispenser Type: Unknown

Total Capacity: 265

Tank Const Mtl: AST, Metal

Stored Product: Fuel Oil

Used For Heating?:

Tank Status: Removed

Tank Disposal Company:

2nd Cont Tank:

Tank Cath Prot: Unknown

Pipe Cath Prot: Unknown

Pipe Material: Other

Piping Material Desc: OTHER

HW Generator ID:

Product Replaced Date:

Tank Registration Date: 07/16/1992

Unreg Tank Report Date:

-----1009

- AST TANK INFORMATION -----

# of Tank Compartments: 1

Compartment Number: 1

Compartment Capacity: 265

**Water Gremlin Co****Industry/Manufacturing****Site ID: 53354****Type of Site: Aboveground Only**

Compart Stored Prod: Fuel Oil

Compart Stored Desc: FUEL OIL 1-2

Compart Other Desc:

Monthly Throughput(Gals):

Permit Flag: N

Diagram Of Site:

Dike Bottom Mtl: Concrete

Dike Side Mtl: Concrete

Gauging:

Indoor Tank:

Labelling:

Load Rack: Y

Pipe Cath:

Pipe Double Walled:

Rack Curbed: N

Pipe Level:

Rack Paved: Y

SPCC: Y

Within 500ft Water:

Temp Tank:

\*\*\*\*\* 1010 - COMMON TANK INFORMATION \*\*\*\*\*

Our Tank Nbr: 1010 A

Client Tank Nbr: 1010

Dispenser Type: Unknown

Total Capacity: 2,500

Tank Const Mtl: AST, Metal

Stored Product: Used Or Waste Oil

Used For Heating?:

Tank Status: Removed

Tank Disposal Company:

2nd Cont Tank:

Tank Cath Prot: Unknown

Pipe Cath Prot: Unknown

Pipe Material: Other

Piping Material Desc: OTHER

HW Generator ID:

Product Replaced Date:

Tank Registration Date: 07/16/1992

Unreg Tank Report Date:

-----1010 - AST TANK INFORMATION -----

# of Tank Compartments: 1

Compart Number: 1

Compart Capacity: 2500

Compart Stored Prod: Used Or Waste Oil

Compart Stored Desc: WASTE OIL

Compart Other Desc:

Monthly Throughput(Gals):

Permit Flag: N

Diagram Of Site:

Dike Bottom Mtl: Concrete

Dike Side Mtl: Concrete

Gauging:

Indoor Tank:

Labelling:

Load Rack: Y

Pipe Cath:

Pipe Double Walled:

Rack Curbed: N

Pipe Level:

Rack Paved: Y

SPCC: Y

Within 500ft Water:

Temp Tank:

\*\*\*\*\* 1011 - COMMON TANK INFORMATION \*\*\*\*\*

Our Tank Nbr: 1011 A

Client Tank Nbr: 1011

Dispenser Type: Unknown

Total Capacity: 150

Tank Const Mtl: AST, Metal

Stored Product: Chemical Other Or Unspec

Used For Heating?:

Tank Status: Removed

Tank Disposal Company:

2nd Cont Tank:

Tank Cath Prot: Unknown

Pipe Cath Prot: Unknown

Pipe Material: Other

Piping Material Desc: OTHER

HW Generator ID:

Product Replaced Date:

Tank Registration Date: 07/16/1992

Unreg Tank Report Date:

-----1011 - AST TANK INFORMATION -----

# of Tank Compartments: 1

Compart Number: 1

Compart Capacity: 150

Compart Stored Prod: Chemical Other Or Unspecif

Compart Stored Desc: TRICHLOROETHYLENE

Compart Other Desc:

Monthly Throughput(Gals): 65

Permit Flag: N

Diagram Of Site:

Dike Bottom Mtl: Concrete

Dike Side Mtl: Concrete

Gauging:

**Water Gremlin Co****Industry/Manufacturing****Site ID: 53354****Type of Site: Aboveground Only**

Indoor Tank:  
Load Rack: Y  
Pipe Double Walled:  
Pipe Level:  
SPCC: Y  
Temp Tank:

Labelling:  
Pipe Cath:  
Rack Curbed: N  
Rack Paved: Y  
Within 500ft Water:

## \*\*\*\*\* 1012 - COMMON TANK INFORMATION \*\*\*\*\*

Our Tank Nbr: 1012 A  
Dispenser Type: Unknown  
Tank Const Mtl: AST, Metal  
Used For Heating?:  
Tank Disposal Company:  
Tank Cath Prot: Unknown  
Pipe Material: Other  
HW Generator ID:  
Tank Registration Date: 07/16/1992

Client Tank Nbr: 1012  
Total Capacity: 150  
Stored Product: Chemical Other Or Unspec  
Tank Status: Removed  
2nd Cont Tank:  
Pipe Cath Prot: Unknown  
Piping Material Desc: OTHER  
Product Replaced Date:  
Unreg Tank Report Date:

## -----1012 - AST TANK INFORMATION-----

# of Tank Compartments: 1  
Compartment Number: 1  
Compartment Stored Prod: Chemical Other Or Unspecified  
Compartment Other Desc:  
Monthly Throughput(Gals):  
Diagram Of Site:  
Dike Side Mtl: Concrete  
Indoor Tank:  
Load Rack: Y  
Pipe Double Walled:  
Pipe Level:  
SPCC: Y  
Temp Tank:

Compartment Capacity: 150  
Compartment Stored Desc: TRICHLOROETHYLENE  
Permit Flag: N  
Dike Bottom Mtl: Concrete  
Gauging:  
Labelling:  
Pipe Cath:  
Rack Curbed: N  
Rack Paved: Y  
Within 500ft Water:

## \*\*\*\*\* 1013 - COMMON TANK INFORMATION \*\*\*\*\*

Our Tank Nbr: 1013 A  
Dispenser Type: Unknown  
Tank Const Mtl: AST, Metal  
Used For Heating?:  
Tank Disposal Company:  
Tank Cath Prot: Unknown  
Pipe Material: Other  
HW Generator ID:  
Tank Registration Date: 07/16/1992

Client Tank Nbr: 1013  
Total Capacity: 150  
Stored Product: Chemical Other Or Unspec  
Tank Status: Removed  
2nd Cont Tank:  
Pipe Cath Prot: Unknown  
Piping Material Desc: OTHER  
Product Replaced Date:  
Unreg Tank Report Date:

## -----1013 - AST TANK INFORMATION-----

# of Tank Compartments: 1  
Compartment Number: 1  
Compartment Stored Prod: Chemical Other Or Unspecified  
Compartment Other Desc:  
Monthly Throughput(Gals): 440  
Diagram Of Site:  
Dike Side Mtl: Concrete  
Indoor Tank:  
Load Rack: Y  
Pipe Double Walled:  
Pipe Level:  
SPCC: Y

Compartment Capacity: 150  
Compartment Stored Desc: TRICHLOROETHYLENE  
Permit Flag: N  
Dike Bottom Mtl: Concrete  
Gauging:  
Labelling:  
Pipe Cath:  
Rack Curbed: N  
Rack Paved: Y  
Within 500ft Water:



## Water Gremlin Co

## Industry/Manufacturing

Site ID: 53354

Type of Site: Aboveground Only

Temp Tank:

## \*\*\*\*\* 1014 - COMMON TANK INFORMATION \*\*\*\*\*

Our Tank Nbr: 1014 A	Client Tank Nbr: 1014
Dispenser Type: Unknown	Total Capacity: 250
Tank Const Mtl: AST, Metal	Stored Product: Chemical Other Or Unspec
Used For Heating?:	Tank Status: Removed
Tank Disposal Company:	2nd Cont Tank:
Tank Cath Prot: Unknown	Pipe Cath Prot: Unknown
Pipe Material: Other	Piping Material Desc: OTHER
HW Generator ID:	Product Replaced Date:
Tank Registration Date: 07/16/1992	Unreg Tank Report Date:

## -----1014 - AST TANK INFORMATION -----

# of Tank Compartments: 1	Compart Capacity: 250
Compart Number: 1	Compart Stored Desc: TRICHLOROETHYLENE
Compart Stored Prod: Chemical Other Or Unspecifier	
Compart Other Desc:	
Monthly Throughput(Gals): 375	Permit Flag: N
Diagram Of Site:	Dike Bottom Mtl: Concrete
Dike Side Mtl: Concrete	Gauging:
Indoor Tank:	Labelling:
Load Rack: Y	Pipe Cath:
Pipe Double Walled:	Rack Curbed: N
Pipe Level:	Rack Paved: Y
SPCC: Y	Within 500ft Water:
Temp Tank:	

## \*\*\*\*\* 1015 - COMMON TANK INFORMATION \*\*\*\*\*

Our Tank Nbr: 1015 A	Client Tank Nbr: 1015
Dispenser Type: Unknown	Total Capacity: 20,000
Tank Const Mtl: AST, Metal	Stored Product: Fuel Oil
Used For Heating?:	Tank Status: Removed
Tank Disposal Company:	2nd Cont Tank:
Tank Cath Prot: Unknown	Pipe Cath Prot: Unknown
Pipe Material: Other	Piping Material Desc: OTHER
HW Generator ID:	Product Replaced Date:
Tank Registration Date: 07/16/1992	Unreg Tank Report Date:

## -----1015 - AST TANK INFORMATION -----

# of Tank Compartments: 1	Compart Capacity: 20000
Compart Number: 1	Compart Stored Desc: FUEL OIL 1-2
Compart Stored Prod: Fuel Oil	
Compart Other Desc:	
Monthly Throughput(Gals):	Permit Flag: N
Diagram Of Site:	Dike Bottom Mtl: Concrete
Dike Side Mtl: Concrete	Gauging:
Indoor Tank:	Labelling:
Load Rack: Y	Pipe Cath:
Pipe Double Walled:	Rack Curbed: N
Pipe Level:	Rack Paved: Y
SPCC: Y	Within 500ft Water:
Temp Tank:	

## \*\*\*\*\* 1016 - COMMON TANK INFORMATION \*\*\*\*\*

Our Tank Nbr: 1016 A	Client Tank Nbr: 1016
Dispenser Type: Unknown	Total Capacity: 20,000
Tank Const Mtl: AST, Metal	Stored Product: Fuel Oil

**Water Gremlin Co****Industry/Manufacturing****Site ID: 53354****Type of Site: Aboveground Only**

Used For Heating?:	Tank Status: Removed
Tank Disposal Company:	2nd Cont Tank:
Tank Cath Prot: Unknown	Pipe Cath Prot: Unknown
Pipe Material: Other	Piping Material Desc: OTHER
HW Generator ID:	Product Replaced Date:
Tank Registration Date: 07/16/1992	Unreg Tank Report Date:

## -----1016 - AST TANK INFORMATION-----

# of Tank Compartments: 1	Compart Capacity: 20000
Compart Number: 1	Compart Stored Desc: FUEL OIL 1-2
Compart Stored Prod: Fuel Oil	
Compart Other Desc:	
Monthly Throughput(Gals):	Permit Flag: N
Diagram Of Site:	Dike Bottom Mtl: Concrete
Dike Side Mtl: Concrete	Gauging:
Indoor Tank:	Labelling:
Load Rack: Y	Pipe Cath:
Pipe Double Walled:	Rack Curbed: N
Pipe Level:	Rack Paved: Y
SPCC: Y	Within 500ft Water:
Temp Tank:	

## \*\*\*\*\* 1018 - COMMON TANK INFORMATION \*\*\*\*\*

Our Tank Nbr: 1018 A	Client Tank Nbr: 1018
Dispenser Type: Unknown	Total Capacity: 4,000
Tank Const Mtl: AST, PVC/Fbrgls/Synth/Rubbe	Stored Product: Chemical Caustic
Used For Heating?:	Tank Status: Removed
Tank Disposal Company:	2nd Cont Tank: Doublewall Tank
Tank Cath Prot: Lined	Pipe Cath Prot: Unknown
Pipe Material: Fiberglass	Piping Material Desc:
HW Generator ID:	Product Replaced Date:
Tank Registration Date: 05/15/2000	Unreg Tank Report Date:

## -----1018 - AST TANK INFORMATION-----

# of Tank Compartments: 1	Compart Capacity: 4000
Compart Number: 1	Compart Stored Desc: CAUSTIC SODA
Compart Stored Prod: Chemical Caustic	
Compart Other Desc:	
Monthly Throughput(Gals):	Permit Flag:
Diagram Of Site:	Dike Bottom Mtl: Double Walled Tank
Dike Side Mtl: Double Walled Tank	Gauging:
Indoor Tank: Y	Labelling: Y
Load Rack: Y	Pipe Cath:
Pipe Double Walled:	Rack Curbed:
Pipe Level:	Rack Paved:
SPCC:	Within 500ft Water:
Temp Tank:	

## \*\*\*\*\* CORRESPONDENCE \*\*\*\*\*

Number: 1	Date: 10/06/1999
Company: Water Gremlin Co	Person At Co:
Type: Letter	PCS: AJA

10/6/1999 LETTER RECIEVED STATING THAT AST'S 1001-1003, 1007, 1011-1014 were all removed in 1995 except for 1007 which was removed in 1994

Number: 2

Date: 05/11/2000





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<b>Water Gremlin Co</b>	<b>Industry/Manufacturing</b>
<b>Site ID: 53354</b>	<b>Type of Site: Aboveground Only</b>

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Company: WATER GREMLIN CO.	Person At Co: DAVE ZINSCHLAG
Type: Registration Form	PCS: RS

5/11/2000 DAVE ZINSCHLAG, OWNER, SENT TWO AST NOTIFICATION FORMS FOR THE INSTALLATION AND REGISTRATION OF TANK 1018 ON 6/1/2000, AND REGISTRATION OF TANK 1017 WHICH WAS INSTALLED 6/1/1996.  
TANK 1018 HAS A SPILL BOX, ABOVE GROUND PIPING, AND 110% SECONDARY CONTAINMENT.  
TANK 1017HAS 100% SECONDARY CONTAINMENT AND A CONTAINER FOR OVERFILL PROTECTION.

Number: 3	Date: 10/11/2012
Company: WATER GREMLIN	Person At Co:
Type: Registration Form	PCS: JCH

10/11/2012 RECEIVED AST NOTIFICATION FORM TO CHANGE STATUS OF TANKS 1006 & 1018 TO REMOVED 1006- 3/1997 AND 1018- 4/2002  
FORM SIGNED DAVE ZINSCHLAG, EHS MGR 10/10/2012

\*\*\*\*\* INSPECTIONS \*\*\*\*\*