

Minnesota Pollution Control Agency

520 Lafayette Road North St. Paul, MN 55155-4194

AST Notification of Installation or Change in Status Form

Site #

County

Date rec'd

Aboveground Storage Tanks (AST) Program

Tanks and Piping: Installation, New Information, Closure

Doc Type Permitting Registration Form

MPCA Use Only

Notify the Minnesota Pollution Control Agency (MPCA) within 30 days after bringing tank system into use or making a change in status or information. Keep a copy for your records. Unsigned and incomplete forms will be returned. Guidance on page 3, Questions: Call 651-757-2429 or 1-800-657-3864 during normal business hours.

Use this form for:

- Installing or replacing of tank or piping
- Changing information, such as site name, address, owner, or stored substance
- · Changing tank status, such as closing or removing a tank

Ways to notify:

- Fax 651-297-2343 or 651-297-8683, Attn. Joann Henry
- Mail Attn Joann Henry at above address
- Email _joann henry@state_mij us (form must be signed before scanning and emailing)

Site Inform	ation				
Site name Wa	ter Gremlin Company		**	Site # (if known) 533	54
Address 1610) Whitaker Street				
City White Be	ear Lake	State MN	Zip code 55110	County Ramsey)
Contact name	_Dave Zinschlag		Phone <u>651</u>	209-9441	<u>/</u>
Major facility pe	rmit # (if applicable) NA	and and the second s			
Is this site locate	ed on Native American lands?	🗌 Yes 🖾 No			
Type of facility	□ Auto dealer □ Bulk plan	t	n 🗌 Government 🛛 In	dustry/Factory 🔲 Office	building
	Residence Resort	Service station	ty [] Other (specify)	_	~

Owner Information

Name	SAME			л Белгог Илински никалин А	
Address		`		a a an annanan annanan an an annan an an	
City			State	Zıp code	
Contact na	ame		· · · · · · · · · · · · · · · · · · ·	Phone	

A. Action (Enter date format as mm/dd/yyyy) Is this the initial notification for this site?

1	Fank number See Guidanc <u>e – page 3</u>	1006	1018		s 3 6	2 2 1	
2	Current tank status See Guidance – page 3	Removed	Removed				
3	Install new tank	Date	Date [.]	Date	Date	Date	Date
4	Install new piping	Date	Date ⁻	Date	Date	Date	Date
5	Change site information	Date	Date	Date	Date	Date.	Date
6	Change owner information	Date	Date	Date	Date	Date	Date ⁻
7	Change tank information	Date	Date	Date	Date	Date	Date
8	Change piping information	Date	Date	Date	Date	Date	Date
9	Change stored substance	Date	Date	Date	Date	Date.	Date
10	Close tank in place	Date	Date	Date	l Date	Date	Date
11	Remove tank	Date 3/1/1997	Date 4/1/2002	Date	Date	Date	Date

www.pca state mn.us + 651 296-6300 + 800-657-3864 + TTY 651 287-5332 or 800-657-3864 + Available in alternative formats t-a1-20 + 5/17/12 Page 1 of 4

B. Tank Information

1	Tank number _See Guidançe – page 3	1006	1018		1	, , , , , ,	
2	Capacity	Gellons 225	Gallons 4,000	Gallons	Gallons	Galions	Gallons
3	Stored substance See Guidance – page 3	Type Other Substance(spec Specify Wastewater	l ype of Chemical Caustic(spec	`Type ? Specify	Type Specify	Type Specify	Type Specify
4	Tank type See Guidance – page 3	Гуре	Туре	Туре	Туре	Туре	Гуре
5	Is tank double-walled or double-bottomed?	Double-walled	Double-walled Double-bottomed	Double-walled	Double-walled	Double-walled	Double-walled
6	Tank base material See Guidance – page 3))		1 2 3
7.	Is tank located indoors? See Guidance – page 3	Yes No	└□Yes □No	Yes No	Yes No	TYes No	
8	is tank located within 500 feet of a surface water?	Yes No	Yes No		Yes No	Yes No	
9	Is tank labeled with number, substance and capacity?	□ Yes □ No	Yes No	Yes No	Yes No		□Yes □No
10	Tank corrosion protection See Guidance – page 3				<u> </u>	1 1	
11	Overfill prevention type See Guidance – page 3		1 1 •				、
12	Tank leak detection See Guidance – page 3		1				
13	Secondary containment type See Guidance – page 3		, ' 	1			
14	Secondary containment volume (e.g., 100%,110%) See Guidance – page 4	%	%	%	%	%	%
15	Substance transfer safeguards See Guidance – page 4			× .			
16	Visual monitoring See Guidance – page 4		· · · · · · · · · · · · · · · · · · ·		,		

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C. Piping Information

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1	Tank number to which piping is connected See Guidance – page 4	1006	1018						
		Aboveground	Aboveground	Aboveground	Aboveground	Aboveground	Aboveground		
2	Piping location See Guidance – page 4	Underground Both No piping	Underground	Underground	Underground	Underground	Underground Both No piping		
3	Piping type See Guidance – page 4	Specify	Specify	Specify	, Specify	Specify	Specify		
4	Is piping double-walled?	Yes No	Yes No	Yes No	· 🗌 Yes 🔲 No	Yes No	Yes No		
5	Underground piping corrosion protection See Guidance – page 4 Underground piping leak detection See Guidance – page 4		·		·	, 			
C.	omments:	-							
Pr	ovide name of contracto	or, if known <u>NA</u>				-			
Т	ank Owner Certif	fication							
		1	outate and complete	a to the hest of my	knowledge				
I certify that the information submitted is accurate and complete to the best of my knowledge									
Name of owner or owner's authorized representative									
Pr	int name DAVE Z	INSCH VAL	<u> </u>	Title 54	HS MARGO	GR			
Sı	gnature du	1	······································	Date	olioliz				
-							1		
	w pca state mn us • 1 20 • 5/17/12	651-296-6300	800-657-3864	TTY 651-282-53	32 or 800-657-3864	Available in alte	ernative formats Page 2 of 4		

Guidance for Aboveground Storage Tanks Notification Form

Note: If this form is filled out electronically on the Tanks Program website, it must be printed and signed before faxing, mailing or scanning and emailing

If site has more than six tanks, use additional forms

A 1 Tank number

Enter tank number If filling out form electronically the tank number will automatically be added to B-1 after you have typed it into A-1

A. 2. Current tank status:

Choose from drop-down menu or list below

- Active
- Closed in place (tank is out of service and meets the closure requirements of Minn R 7151 8200)
- Removed

B 1. Tank number:

Enter tank number If filling out form electronically, the tank number will automatically be added to B-1 after you have typed it into A-1.

B. 3. Stored substance:

Choose from drop-down menu or list below If asked to specify in Box 1, describe substance in Box 2

- Gasoline, Aviation
- Gasoline, E10
- Gasoline, E20
- Gasoline, Non-oxygenated
- Diesel, B2/5
- Diesel, Petroleum
- Biodiesel, B100
- Fuel Oil #2 (light)
- Fuel Oil #6 (heavy)
- Kerosene
- Mineral spirits
- Jet fuel
- Mineral oil
- Lubricating oil
- Used oil
- Petroleum, Other (specify)
- Ethanol, E100
- Ethanol, E95 (denatured)
- Ethanol, E85
- Chemical, Antifreeze
- Chemical, Acidic (specify)
- Chemical, Caustic (specify)
- Chemical, Other (specify)
- Other substance (specify)

B. 4. Tank type:

Choose tank primary matenal of construction from drop-down menu or list below

- Carbon steel
- Stainless steel
- Plastic (PVC, etc.)
- Fiberglass

B 6. Tank base material:

Choose what tank is resting on from drop-down menu or list below

- Concrete pad
- Coated concrete pad
- Concretering wall
- Asphalt
- Ground (soil, clay, sand, rock)
- Synthetic liner
- Geosynthetic liner
- Steel plate
 Elevated on supports

B. 7. Indoor tanks:

Tank must meet the definition of indoor tank in Minn R 7151 1200 subp 21

B. 10. Tank floor corrosion protection:

Choose how tank floor is protected from corrosion from drop-down menu or list below. If tank is nonsteel, elevated on supports, double-walled, or double-bottomed, leave blank A second method may be chosen, if applicable

- Concrete pad
- - Cathodic protection, sacrificial anode type
- Cathodic protection, impressed current type
- Internal floor coating or lining
- API 653 internal inspection program

B. 11. Overfill prevention type:

Choose method of preventing overfills from dropdown menu or list below

- High level alarm, visible or audible to person controlling transfer
- Automatic shut-off, connected to level
 gauge or sensor
- Automatic shut-off, part of hand held dispenser nozzle
- Tank level gauge is visible to person controlling transfer

B. 12. Tank leak detection:

Choose method of monthly leak detection from drop-down menu or list below

- Visual monitoring (tank is elevated on supports or resting on concrete pad or on synthetic liner)
- Interstitual monitoring (tank is double-walled or double-bottomed)
- Soil vapor monitoring under tank floor
- Inventory reconciliation
- Statistical inventory reconciliation

В 13 Secondary containment type.

Choose the material of construction for the secondary containment area surrounding the tank from the diop-down menu or list below

- Concrete
- Synthetic liner
- Geosynthetic liner
- Engineered clay liner
- Steel
- Native soil
- Double-walled tank

B. 14. Secondary containment volume¹

Give the percentage of available volume of containment surrounding the tank compared to the capacity of the largest tank located in the containment area, e g , 100% or 110%

в 15. Substance transfer safeguards

From the drop-down menu or list below, choose spill containment safeguard provided at connection point for vehicles loading or unloading substance from the tank A second safeguard may be chosen, if applicable

- Curbed vehicle loading pad (concrete or asphalt)
- Spill box
- Sorbent pads

B. 16. Visual monitoring:

From the drop-down menu or list below, choose frequency of visual monitoring of the tank for spills and leaks

- Weekly 6
- Every 72 hours
- Daily

C. 1. Tank number:

Enter tank number to which piping is connected. If filling out form electronically, this number will automatically be added to C-1 after you have typed it into A-1

C. 3. Piping type:

Choose piping primary material(s) of construction from drop-down menu or list below. If "Other" is chosen, describe piping type in Box 2

- Carbon steel (includes coated, wrapped, and galvanized)
- Carbon steel with fiberglass lacket
- Stainless steel
- Fiberglass
- Copper
- Flexible nonmetallic
- Other (specify)

С 5 Underground piping corrosion protection:

Choose how underground piping, if any, is protected from corrosion from drop-down menu or list below. If piping is double-walled or of non-steel or fiberglassjacketed steel construction, leave blank

- Cathodic protection, sacificial anode type
- Cathodic protection, impressed current type

Underground piping leak detection: C. 6

Choose method of leak detection for underground piping, if any, from drop-down menu or list below

- Annual lockdown pressure testing
- Annual hydrostatic testing
- Annual tracer gas testing
- Double-walled piping which is continuously monitored by sump sensor and alarm

Henry, Joann (MPCA)

From: Sent: To: Subject: Attachments: Dave Zinschlag <Dave Zinschlag@watergrem com> Thursday, October 11, 2012 9 13 AM Henry, Joann (MPCA) AST Change Form 1284_001 pdf

Joann,

Please see the attached tank removal notification. Thank You, Dave

From: CopierEngnr@watergrem.com [mailto:CopierEngnr@watergrem.com]
Sent: Wednesday, October 10, 2012 5:48 PM
To: Dave Zinschlag
Subject: Attached Image

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