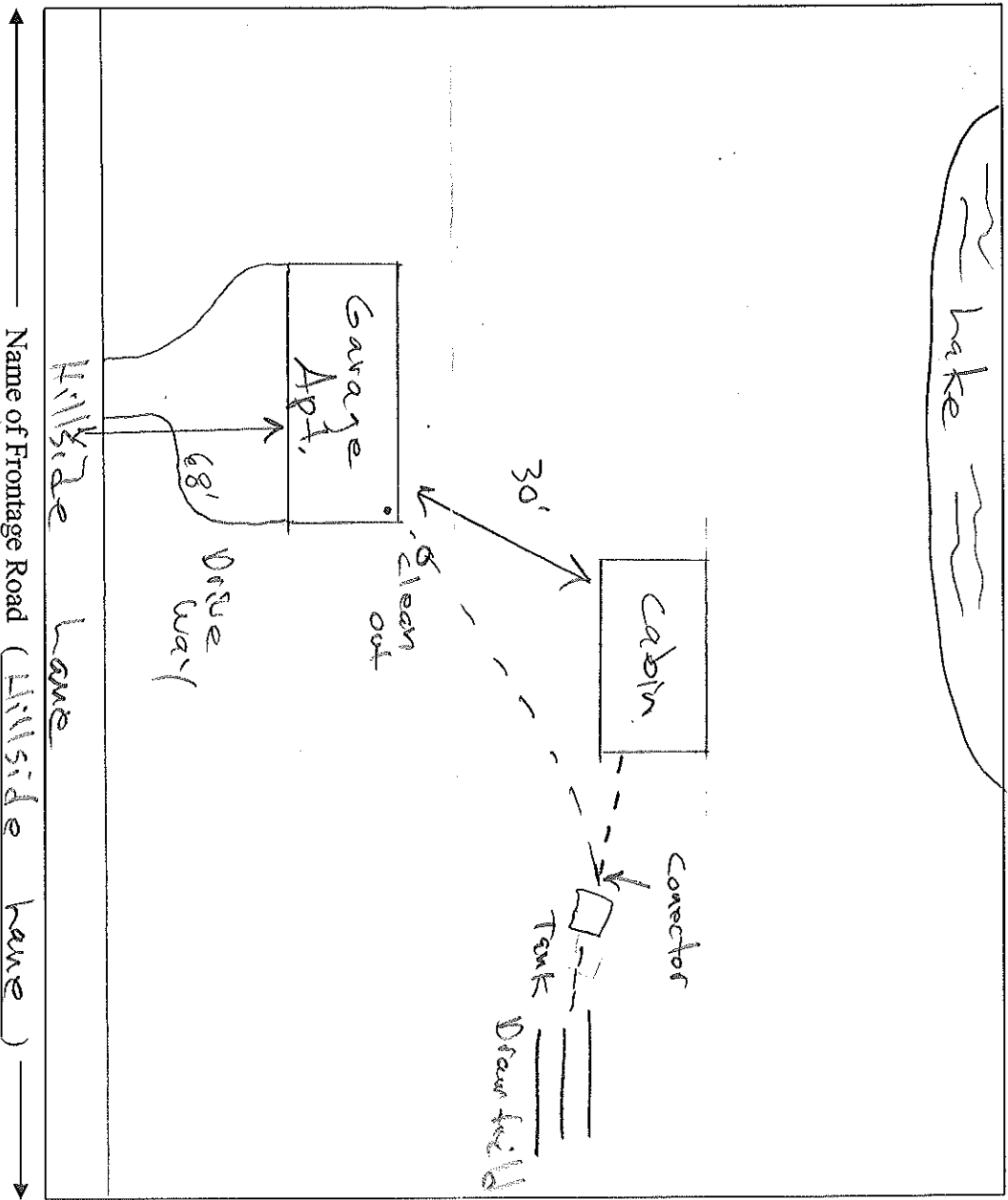


BAYFIELD COUNTY SANITARY PERMIT APPLICATION

ENTERED

I. APPLICATION INFORMATION (Please Print All Information)		Soil Test No. _____	County Permit No. <u>09-0082</u>
Property Owner's Name <u>Violet Magnuson</u>		County: <u>Bayfield</u>	Bayfield
Address of Property <u>10450 Hillside Ln. Iron River</u>		Property Location: 1/4 S 34 T 47 N, R 8 E (or) <u>(W)</u>	
Property Owner's Mailing Address <u>2652 Machubin St., Roseville, MN 55113</u>		Gov. Lot #: <u>2</u>	Lot # _____
City, State <u>Roseville, MN</u>		Subdivision Name or CSM #: _____	
II. TYPE OF BUILDING (Check One)		Parcel ID _____	
<input type="checkbox"/> State Owned		Tax Number(s): <u>TWNR</u>	
<input type="checkbox"/> Public (Explain the use purpose _____)			
<input checked="" type="checkbox"/> 1 or 2 Family Dwelling - No. of Bedrooms _____			
III. TYPE OF PERMIT: (Check only one box on line A. Check box on line B, if applicable)			
A) <input type="checkbox"/> New		<input checked="" type="checkbox"/> Replacement	
1. <input type="checkbox"/> Reconnection		2. <input type="checkbox"/> Repair	
3. <input type="checkbox"/> Revision		** <input type="checkbox"/> Transfer of Owner (List Previous Owner below) _____	
B) <input checked="" type="checkbox"/> A Sanitary Permit was previously issued. <u>Previous Permit Number: 126136</u> Date Issued: <u>1989</u>			
IV. TYPE OF NON-PLUMBING SYSTEM: (Check One) * Replacements need previous permit number and date filled out above			
C) <input type="checkbox"/> Pit Privy			
<input type="checkbox"/> Vault Privy (Vault size: _____ gallons or _____ cubic yards)			
<input type="checkbox"/> Portable Privy (Temporary Use Only)			
<input type="checkbox"/> Composting Toilets			
<input type="checkbox"/> Incinerating Toilet			
V. ABSORPTION SYSTEM INFORMATION:			
1. Gallons Per Day	2. Absorp. Area Required (Sq.Ft.)	3. Absorp. Area Proposed (Sq. Ft.)	4. Loading Rate (Gals. / Day / Sq.Ft.)
			5. Perc. Rate (Min. Inch)
			6. System Elev. (Feet)
			7. Final Grade Elev. (Feet)
VI. TANK INFORMATION:			
Septic Tank or Holding Tank	Capacity In Gallons	# of Tanks	Manufacturer's Name
	New Tanks		
Lift Pump Tank / Siphon Chamber	Total Gallons	Site Constructed	Fiber-glass
			Steel
			Plastic
			Exper. App.
VII. RESPONSIBILITY STATEMENT:			
I the undersigned, assume responsibility for installation of the onsite sewage system shown on the attached plans.			
Plumber's / Owner's Name: (Print) _____		Plumber's / Owner's Signature: (No Stamps) _____	MP/MPRSW No: _____
Plumber's Address: (Street, City, State, Zip Code) _____		Home Phone: _____	
Business Phone: _____		Business Phone: _____	
VIII. COUNTY / DEPARTMENT USE ONLY			
<input checked="" type="checkbox"/> Approved	<input type="checkbox"/> Disapproved	Sanitary Permit/Transfer Fee: <u>\$50</u>	Sanitary Agent's Signature / Date: _____
Owner Given Initial Adverse Determination		<u>4/17/09</u>	<u>4-18-09</u>
IX. CONDITIONS OF APPROVAL / REASONS FOR DISAPPROVAL:			
<p>THIS SYSTEM MUST BE SEQUENCED OR INSPECTED ONCE EVERY THREE YEARS.</p>			

Lot Line



IMPORTANT
DETAILED PLOT PLAN
IS NECESSARY. FOLLOW
STEPS 1-7 COMPLETELY

1. Name the frontage road and use as a guideline, fill in the lot dimensions and indicate North (N).
2. Show the approximate location and size of the building.
3. Show the location of the well, septic tank and drain field.
4. Show the location of any lake, river, stream or pond if applicable.
5. Show the approximate location of other existing structures.
6. Show the approximate location of any wetlands or slopes over 20 percent.
7. Show dimensions in feet on the following:
 - a. Building to all lot lines
 - b. Building to centerline of road
 - c. Building to lake, river, stream or pond
 - d. Septic tank to closest lot line
 - e. Septic tank to building
 - f. Septic tank to well
 - g. Septic tank to lake, river, stream or pond
 - h. Privy to closest lot line
 - i. Privy to building
 - j. Privy to lake, river, stream or pond
 - k. Drain field to closest lot line
 - l. Drain field to building
 - m. Drain field to well
 - n. Drain field to lake, river, stream or pond
 - o. Well to building