## Jim Eicher



Septic Service, LLC 1205 LaBeaux Ave NE St. Michael, MN 55376

## Maintenance Inspection Form MPCA Lic. #L4286

Maintainer

☐ Jim Wick

• Phone: 763-497-2764

• Email: duaneseptic@centurylink.net

DATE 12-1-23								INVOICE
Pumping Fee: \$462.50				Name: Kelly, Leischow				
Long Pull Fee: \$100.00 +250				Address:				
Other Repairs:				City/State/Zip:				
				Orono				
Total Cost of Service: 562.50				Payment Method: ☐ Check ☐ Cash ☐ Credit				
Tank (check if present)	1000	ink leaks below the gned operating depti	h	Tank leaks designed op	Maintenance hole cover is damaged, cracked, unsecured, or appears to be structurally unsound			
☐ Septic/holding Tank #1 Gallons: { 2.50	□ Yes □ No			□ Yes	□ No			No
☐ Septic/holding Tank #2 Gallons: [250	□ Yes □ No			□ Yes	□ No	□ Yes □ No		No
☐ Pretreatment Tank Gallons:	□ Yes □ No			□ Yes	□ No	□ Yes □ No		⊐ No
Pump Tank Gallons: (750	□ Yes 🗷 No			□ Yes	No	□ Yes 🗷 No		No
How Accessed: Maintenance Hole Scum/Sludge Meas			sured	Maintenance H	Joles Securely Ro	nlacod:	Posson Fa	v Dumania a
□ Other (see attac			No	Maintenance Holes Securely Re  ☐ Yes ☐ No		Reason For Pumping:		
				ns while assessing the sewage tanks in this system, i.e.,				1
Crac	ny operatio cked tanks,	nal issues or unsafe missing baffles, brok	condition ken cover	is while assessing t s, etc.? If so, expla	the sewage tanks in ain in comments bel	this system	, i.e.,	
Tank #1 ☐ Yes ☐ No	Tank #2 ☐ Yes   ☐			Pump Tank ☐ Yes ☑ No		System		
<ul><li>☐ Structural integrity</li><li>☐ Risers leaking</li></ul>	☐ Structural integrity			☐ Structural	Mound			
☐ Risers leaking ☐ Baffles ☐ Baffles				☐ Risers lea ☐ Baffles	☐ Elevated drainfield☐ Pressure bed			
☐ Non-domestic waste ☐ Non-domestic waste				□ Electrical	☐ Trenches			
				☐ Non-dome ☐ Effluent F Cleaned? 〔	☐ Ponding/Surfacing ☐ Other:			
Comments:				Oleaned? (	i res 🗆 No			
Comments.								
Dis	sposal:	☐ Land Applicat	tion:	□ Wastewat	er Treatment Plan	it		
Disposal Site: 8 Lime:			Gallon	allons 2400			l: □ Yes	☑ No
Time: 315			Tempe	emperature: (5.7			14.5	> 12
			Tempe	perature: 10.6			12-5	> 12
Temperature: /3.6 pH: /2-5 > 12 P								