

## List of Registered Subsurface Sewage Treatment System (SSTS) Sewage Tanks - March 2023

Septic Tanks, Trash Tanks, Holding Tanks, Pump Tanks, Surge Tanks, Recirculating Tanks and other Processing Tanks

This page provides the current list of registered sewage tanks for use in Minnesota. Please read "How to be placed on the 7080 Acceptable Tanks List" at the following location:

<http://www.pca.state.mn.us/publications/wq-wwists1-17.pdf>

Sewage Tank Manufacturer	Type of Material	Maximum Depth of Burial (feet) *	Smallest Size (gallons)	Largest Size (gallons)
<a href="#">Adrian Tile Company (Adrian)</a>	Concrete	6 to 8	750	1600
<a href="#">AK Industries, Inc. (Plymouth, IN)</a>	Polythylene	4	1000	1300
<a href="#">Al's Concrete Products (LaCrescent)</a>	Concrete	7 to 8	750	3000
<a href="#">Amcon Concrete Products, LLC. (Anandale)</a>	Concrete	5	1000	1650
<a href="#">Amcon Concrete Products - Fergus Falls</a>	Concrete	4 to 5	650	1650
<a href="#">Amcon Concrete Products LLC. (St. Joseph)</a>	Concrete	7	600	2000
<a href="#">Bakker Septic Tanks LLC. (Ruthton)</a>	Concrete	8 to 9	1000	2500
<a href="#">Belle Plaine Block &amp; Tile (Belle Plaine)</a>	Concrete	2 to 10	500	3000
<a href="#">Brown-Wilbert (Fargo, ND)</a>	Concrete	4 to 8	600	2500
<a href="#">Brown-Wilbert (Lakeville)</a>	Concrete	4 to 8	600	2500
<a href="#">Brown-Wilbert (Morris)</a>	Concrete	4 to 8	600	2500
<a href="#">Brown-Wilbert (St. Cloud)</a>	Concrete	4 to 8	600	2500
<a href="#">Cemstone - Wells</a>	Concrete	4 to 10	694	2093
<a href="#">Cemstone Products Company (Isle)</a>	Concrete	1 to 5	500	2560
<a href="#">Davidson Ready-mix (Newfolden)</a>	Concrete	2 to 5	500	1500
<a href="#">Del Zotto Products, Inc. (Wrenshall)</a>	Concrete	6 to 7	500	2500
<a href="#">GCC Ready-mix</a>	Concrete	7	1090	1715

\* Maximum depth of burial is the maximum depth of soil cover the tank is designed to withstand. For new dwellings, maximum depth of burial is four feet from the top of the tank to final grade. The four foot maximum depth was chosen for ease of pumping and maintenance. Local permitting authorities can allow a greater burial depth with a tank rated for that depth.

Sewage Tank Manufacturer	Type of Material	Maximum Depth of Burial (feet) *	Smallest Size (gallons)	Largest Size (gallons)
<a href="#">Infiltrator Water Technologies (Old Saybrook, CT)</a>	Polypropylene	4	475	1500
<a href="#">Jacobson Precast Concrete (Aitkin)</a>	Concrete	5 to 6	520	1820
<a href="#">Knife River Companies (Braham)</a>	Concrete	6 to 8	655	2080
<a href="#">Lakes Concrete Plus (Bemidji)</a>	Concrete	3 to 5	500	2200
<a href="#">Leustek Sand &amp; Gravel (Chisholm)</a>	Concrete	6 to 7	1000	1500
<a href="#">Norwesco, Inc. (St. Bonifacius)</a>	Polyethylene	2.5 to 3	300	1500
<a href="#">Precast Systems Concrete Products (Darwin)</a>	Concrete	7	200	3000
<a href="#">RedRock PreCast (Duluth)</a>	Concrete	4	300	2500
<a href="#">Sather Concrete Products (Merrifield)</a>	Concrete	4 to 8	180	2950
<a href="#">Snyder Industries (Lincoln, NE)</a>	Polyethylene	3	750	1500
<a href="#">Thelen's Precast, Inc.</a>	Concrete	5	590	2290
<a href="#">W.W. Thompson Concrete Products (Cohasset)</a>	Concrete	5	500	2150
<a href="#">Wieser Concrete Products, Inc. (Maiden Rock, WI)</a>	Concrete	7 to 8	750	3000
<a href="#">Wieser Concrete Rosemount</a>	Concrete	7	1000	1500
<a href="#">Wieser Precast Steps Doric Vault Co. (Stewartville)</a>	Concrete	5 to 7	600	3075
<a href="#">Willmar Precast (Willmar)</a>	Concrete	6 to 9	1000	6000
<a href="#">Wippler Precast (Pine River)</a>	Concrete	2 to 8	500	3200

\* Maximum depth of burial is the maximum depth of soil cover the tank is designed to withstand. For new dwellings, maximum depth of burial is four feet from the top of the tank to final grade. The four foot maximum depth was chosen for ease of pumping and maintenance. Local permitting authorities can allow a greater burial depth with a tank rated for that depth.

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Adrian Tile Company**  
 104 Pearl  
 Box 430  
 Adrian, MN 56110  
 Phone: 507-483-2333  
 Fax: None  
[Email: jimannah@iw.net](mailto:jimannah@iw.net)  
 Web:None

Date of Sewage Tank Registration: February 14, 2013; Modified June 21, 2013

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
750P	750	1	Pump	8	
1000S	1000	1	Septic	8	
1000P	1000	1	Pump	8	Effluent screen required on outlet of septic tank
1500H	1500	1	Holding	6	
1500S	1500	1	Septic	6	Effluent screen required on outlet of septic tank
1500C	1000/500	2	Septic/Septic	6	Effluent screen required on outlet of septic tank
1500S/P	1000/500	2	Septic/Pump	6	Effluent screen required on outlet of septic tank

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**AK Industries Inc.**

2055 Pidco Drive  
P.O. Box 640  
Plymouth, IN 46563  
Phone: 574-936-2542 Ext. 221  
Fax: 574-936-2298

Email: [anthony@akindustries.com](mailto:anthony@akindustries.com)

Web: [www.akindustries.com](http://www.akindustries.com)

Date of Sewage Tank Registration: January 18, 2013 and August 14, 2013

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
AKS70523	1000	1	Septic, Holding	2	
AKS70513	1000	1	Septic, Holding	2	
AKS60423	742/366	2	Septic/Septic, Holding/Holding, Septic/Holding	2	
AKS60452-AIO	742/366	2	Septic/Septic, Pump/Pump, Holding/Holding, Septic/Holding	4	
AKS60413	742/366	2	Septic/Septic, Holding/Holding, Septic/Holding	2	
AKS50723	1050	1	Septic, Holding	2	
AKS50755-AIO	754/371	2	Septic/Septic, Pump/Pump, Holding/Holding, Septic/Holding	4	
AKS80523	879/433	2	Septic/Septic, Holding/Holding, Septic/Holding	2	
AKS80552-AIO	879/433	2	Septic/Septic, Pump/Pump, Holding/Holding, Septic/Holding	4	
AKS90523	1300	1	Septic, Holding	2	
AKS70513-HVY	1000	1	Septic, Pump, Holding	4	
AKS60413-HVY	742/366	2	Septic/Septic, Pump/Pump, Holding/Holding, Septic/Holding	4	
AKS50713	1050	1	Septic, Holding	2	
AKS50813	754/371	2	Septic/Septic, Holding/Holding, Septic/Holding	2	
AKS50713-HVY	1050	1	Septic, Pump, Holding	4	
AKS50813-HVY	754/371	2	Septic/Septic, Pump/Pump, Holding/Holding, Septic/Holding	4	
AKS80513	879/433	2	Septic/Septic, Holding/Holding, Septic/Holding	2	
AKS90513	1300	1	Septic, Holding	2	
AKS80513-HVY	879/433	2	Septic/Septic, Pump/Pump, Holding/Holding, Septic/Holding	4	
AKS90513-HVY	1300	1	Septic, Pump, Holding	4	

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Al's Concrete Products**

800 Town Hall Road  
 La Crescent, MN 55947  
 Phone: 507-895-4509  
 Fax: 507-895-6805  
[Email: sales@alsconcreteproducts.com](mailto:sales@alsconcreteproducts.com)  
[Web: Alsconcreteproducts.com](http://Alsconcreteproducts.com)

Date of Sewage Tank Registration: initial April 19, 2012; modified April 12, 2013

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
750 S	777	1	Septic	8	
750 H	777	1	Holding	8	
750 P	777	1	Pump	8	
1000 RS	1014	1	Septic	8	
1000 RH	1014	1	Holding	8	
1000 RP	1014	1	Pump	8	
1000 RSS	676/ 338	2	Septic/ Septic	8	Transfer hole
1250 S	1265	1	Septic	8	
1250 H	1265	1	Holding	8	
1250 P	1265	1	Pump	8	
1250 SS	633/ 633	2	Septic/ Septic	8	Transfer hole
1600 S	1620	1	Septic	7	
1600 H	1620	1	Holding	7	
1600 P	1620	1	Pump	7	
1600 SP	1003/ 609	2	Septic/ Pump	7	
1600 SS	1003/ 609	2	Septic/ Septic	7	Transfer hole

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
1600 SSP	669/ 334/ 611	3	Septic/ Septic/ Pump	7	Transfer hole between septic tank compartments
1750 S	1802	1	Septic	7	
1750 H	1802	1	Holding	7	
1750 P	1802	1	Pump	7	
1750 SP	1006/ 762	2	Septic/ Pump	7	
1750 SS	1006/ 762	2	Septic/ Septic	7	Transfer hole
1750 SSP	671/ 335/ 762	3	Septic/ Septic/ Pump	7	Transfer hole between septic tank compartments
2000 S	2082	1	Septic	7	
2000 H	2082	1	Holding	7	
2000 P	2082	1	Pump	7	
2000 SP	1283/ 780	2	Septic/ Pump	7	
2000 SSP	855/ 428/ 780	3	Septic/ Septic/ Pump	7	Transfer hole between septic tank compartments
2000 XLS	2085	1	Septic	7	
2000 XLH	2085	1	Holding	7	
2000 XLP	2085	1	Pump	7	
2000 XLSP	1283/ 774	2	Septic/Pump	7	
2000 XLSS	1283/ 774	2	Septic/Septic	7	
2000 XLSSP	640/ 640/ 774	3	Septic/Septic/Pump	7	Transfer hole between septic tank compartments
2250 S	2322	1	Septic	7	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
2250 H	2322	1	Holding	7	
2250 P	2322	1	Pump	7	
2250 SS	1509/ 780	2	Septic/ Septic	7	Transfer hole
2250 SP	1509/ 780	2	Septic/ Pump	7	
2250 SSP	882/ 628/ 781	3	Septic/ Septic/ Pump	7	Transfer hole between septic tank compartments
3000 S	3060	1	Septic	7	
3000 H	3060	1	Holding	7	
3000 P	3060	1	Pump	7	
3000 SP	2257/ 760	2	Septic/ Pump	7	
3000 SS	2257/ 760	2	Septic/Septic	7	
3000 SSP	1505/ 752/ 760	3	Septic/ Septic/ Pump	7	Transfer hole between septic tank compartments

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Amcon Concrete Products LLC - Fergus Falls**

201 South Peck Street  
 Fergus Falls, MN 56537  
 Phone: 218-739-3344

Email: [gcronk@amconconcreteproducts.com](mailto:gcronk@amconconcreteproducts.com)

Web: <https://amconconcreteproducts.com>

Date of Sewage Tank Registration: December 24, 2012

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
0650-100H	650	1	Holding	5	
0650-100P	650	1	Pump	5	
01000-100H	1000	1	Holding	5	
0100-100P	1000	1	Pump	5	
01000-100S	1000	1	Septic	5	
1000-100LP	1000	1	Septic, Pump, Holding	5	
01500-100H	1500	1	Holding	5	
01500-100P	1500	1	Pump	5	
01500-100S	1500	1	Septic	5	
1500-100LP	1500	1	Septic, Pump, Holding	5	
01550-100SS	1000/500	2	Septic/Septic	5	
01550-100SP	1000/500	2	Septic/Pump	5	
01550-100HH	1000/500	2	Holding/Holding Septic/Septic, Septic/Pump, Pump/Pump, Septic/Holding, Holding/Holding	5	
1550-100LP	1000/500	2	Septic/Holding, Holding/Holding	5	
01650-100SS	1000/650	2	Septic/Septic	4	



Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
01650-100SP	1000/650	2	Septic/Pump	4	
01650-100HH	1000/650	2	Holding/Holding	4	

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Amcon Concrete Products LLC. - St. Joseph**

2025 Center Point Blvd.  
Suite 300  
Mendota Heights, MN 55120  
Phone: 320-363-0905  
Fax: 320-529-6972

Email: [mhaus@amconconcreteproducts.com](mailto:mhaus@amconconcreteproducts.com)

Web: <http://www.amconconcreteproducts.com>

Date of Sewage Tank Registration: March 27, 2012, October 12, 2012, August 11, 2016, and December 18, 2017

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
A600	676	1	Pump	7	
A1000SPH	1010	1	Septic, Pump, Holding	7	
A1250SPH	1265	1	Septic, Pump, Holding	7	
A1250LPSH	1261	1	Septic, Holding	7	
A1500LPSH	1542	1	Septic, Holding	7	
A1500LPL	1083/ 502	2	Holding/Holding	7	
A1600SH	1672	1	Septic, Holding	7	
A1600L	1053/ 633	2	Septic/ Pump, Septic/ Septic, Holding/ Holding	7	
A2000SH	2064	1	Septic, Holding	7	
A2000L	1300/ 700	2	Septic/ Pump, Septic/ Septic, Holding/ Holding	7	
AA1000-SPH	1000	1	Septic, Pump, Holding	5	
1000-P	1000	1	Pump	5	
AA1650-SH	1650	1	Septic, Holding	5	
AA1650-WH	1000/650	2	Septic/Septic, Holding/ Holding	5	Transfer hole
AA1650-CHS	1000/ 650	2	Septic/ Pump, Septic/ Septic, Holding/ Holding	5	

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Bakker Septic Tanks, LLC**

2579 West Highway 14 P.O. Box 186

Tyler, MN 56178

Phone: 507-247-3390, cell: 507-215-5024

Fax: 507-247-3380

Email: None

Web: None

Date of Sewage Tank Registration: January 7, 2013

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
1000-S	1044	1	Septic	8	
1000-H	1044	1	Holding	8	
1000-P	1044	1	Pump	8	
1500-2C-S	1000/500	2	Septic/Septic	9	
1500-2C-H	1000/500	2	Holding/Holding	9	
1500-2C-S-H	1000/500	2	Septic/Holding	9	
1500-2C-S-P	1000/500	2	Septic/Pump	9	
1600-S	1632	1	Septic	9	
1600-H	1632	1	Holding	9	
1600-P	1632	1	Pump	9	
1600-2C-S	1025/607	2	Septic/Septic	9	
1600-2C-H	1025/607	2	Holding/Holding	9	
1600-2C-S-H	1025/607	2	Septic/Holding	9	
1600-2C-S-P	1025/607	2	Septic/Pump	9	
2400-2C-S	1520/911	2	Septic/Septic	9	
2400-2C-H	1520/911	2	Holding/Holding	9	
2400-2C-S-H	1520/911	2	Septic/Holding	9	
2400-2C-S-P	1520/911	2	Septic/Pump	9	
2500-S	2500	1	Septic	8	
2500-H	2500	1	Holding	8	
2500-P	2500	1	Pump	8	

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Belle Plaine Block & Tile**

PO Box 113

Belle Plaine, MN 56011

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Fax: 952-873-2368

Email: [office@belleplaineblockandtile.com](mailto:office@belleplaineblockandtile.com)

Web: <http://www.belleplaineblockandtile.com>

Date of Sewage Tank Registration: January 29, 2013; August 2, 2013; October 10, 2017; August 15, 2018

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
30TNKPUMP500	544	1	Pump	9	
30TNKHOLD500	544	1	Holding	9	
30TNKPUMP500INS	544	1	Pump	2	
30TNKPUMP750	840	1	Pump	8	
30TNKGR750P	840	1	Pump	8	
30TNKHOLD750	840	1	Holding	8	
30TNKLPS/P/HSI1000	1018	1	Septic/Pump/ Holding	4	
30TNKLPS/P/HSIGR1000	1018	1	Septic/Pump/ Holding	4	
30TNKPUMPNS1000	1128	1	Pump	8	
30TNKHSI1000	1128	1	Holding	8	
30TNKHOLD1000	1128	1	Holding	8	
30TNKPSI1000	1128	1	Pump	8	
30TNKGR1000P	1128	1	Pump	8	
30TNKHDP1000	1128	1	Pump	10	
30TNKSEPTICNS10	1128	1	Septic	8	
30TNKSI1000	1128	1	Septic	8	
30TNKGR1000	1128	1	Septic	8	
30TNKHD1000	1128	1	Septic	10	
30TNKPUMP1250	1359	1	Pump	8	
30TNKHOLD1250	1359	1	Holding	8	
30TNKPSI1250	1359	1	Pump	8	
30TNKHD1250	1359	1	Pump	10	
30TNKSEPTICNS12	1359	1	Septic	8	
30TNKSI1250	1359	1	Septic	8	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
30TNKHSI1250	1359	1	Holding	8	
30TNKHDS1250	1359	1	Septic	10	
30TNKLPS/H/PSI1500	1500	1	Septic, Pump, Holding	4	
30TNKLPS/H/PSIGR1500	1500	1	Septic, Pump, Holding	4	
30TNKLSP/H/PSI1500-2	1018/511	2	Septic/Septic, Septic/Pump, Septic/Holding, Holding/Holding	4	
30TNKLSP/H/PSIGR1500-2	1018/511	2	Septic/Septic, Septic/Pump, Septic/Holding, Holding/Holding	4	
30TNKPUMP1500	1601	1	Pump	8	
30TNKHOLD1500	1601	1	Holding	8	
30TNKPGR1500	1601	1	Pump	8	
30TNKHDP1500	1601	1	Pump	10	
30TNKSEPTIC1500	1601	1	Septic	8	
30TNKSI1500	1601	1	Septic	8	
30TNKGR1500	1601	1	Septic	8	
30TNKPSI1500	1601	1	Pump	8	
30TNKHSI1500	1601	1	Holding	8	
30TNKHD1500	1601	1	Septic	10	
30TNK1500/2MOLE	1060/541	2	Septic/Septic	8	Transfer hole
30TNKINSLID1500	1060/541	2	Septic/Septic	8	
30TNKINSLID1500SP	1060/541	2	Septic/Pump	8	
30TNKSI1500-2	1060/541	2	Septic/Septic	8	Transfer hole
30TNKGR1500-2	1060/541	2	Septic/Septic	8	Transfer hole
30TNKGRFIL15-2	1060/541	2	Septic/Septic	8	
30TNKGRSIFIL15-2	1060/541	2	Septic/Septic	8	
30TNKFIL1500-2	1060/541	2	Septic/Septic	8	
30TNKFIL1500-2SP	1060/541	2	Septic/Pump	8	
30TNKFISI1500-2	1060/541	2	Septic/Septic	8	
30TNKFISI1500-2SP	1060/541	2	Septic/Pump	8	
30TNKHD1500-2	1060/541	2	Septic/Septic	10	Transfer hole
30TNKRR1500-2	541/1060	2	Septic/Pump	8	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
30TNKGRS1500-2	1060/541	2	Septic/Septic	8	Transfer hole
30TNKPUMP2000	2168	1	Pump	8	
30TNKHOLD2000	2168	1	Holding	8	
30TNKPSI2000	2168	1	Pump	8	
30TNKGR2000P	2168	1	Pump	8	
30TNKSEPTIC2000	2168	1	Septic	8	
30TNKSI2000	2168	1	Septic	8	
30TNKGR2000	2168	1	Septic	8	
30TNKHSI2000	2168	1	Holding	8	
30TNKGRSI2000	2168	1	Septic	8	
30TNKSEPTICNS20	1084/1084	2	Septic/Septic	8	Transfer hole
30TNKSI2000-2	1084/1084	2	Septic/Septic	8	Transfer hole
30TNKGR2000-2	1084/1084	2	Septic/Septic	8	Transfer hole
30TNKGRSI2000-2	1084/1084	2	Septic/Septic	8	Transfer hole
30TNKFI2000/2	1084/1084	2	Septic/Septic	8	Transfer hole
30TNKFI2000/2SP	1084/1084	2	Septic/Pump	8	
30TNKSI2250-2M	1608/820	2	Septic/Septic	8	Transfer hole
30TNKFI2250/2	1608/820	2	Septic/Septic	8	
30TNKSI2250-3	1079/501/826	3	Septic/Septic/Pump	8	Transfer hole between Septic/Septic
30TNKGRSI2250-3	1079/501/826	3	Septic/Septic/Pump	8	Transfer hole between Septic/Septic
30TNKTTSI2250-3	1079/501/826	3	Septic/Septic/Pump	8	Transfer hole between Septic/Septic
30TNKPSI2500	2738	1	Pump	8	
30TNKHOLD2500	2738	1	Holding	8	
30TNKSI2500	2738	1	Septic	8	
30TNKSI2500-2	1661/1077	2	Septic/Septic	8	
30TNKSI2500-3	1056/567/1115	3	Septic/Septic/Pump	8	Transfer hole
30TNKSI3000-4	3219	1	Septic, Pump, Holding	8	
30TNKSI3000-6	3219	1	Septic	8	
30TNKSIP3000-6	3219	1	Pump	8	
30TNKSI30002-4	2126/1097	2	Septic/Septic	8	
30TNKSI30002-4SP	2126/1097	2	Septic/Pump	8	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
30TNKSI30002-6	2126/1097	2	Septic/Septic	8	
30TNKSI30002-6SP	2126/1097	2	Septic/Pump	8	
30TNKSI30003-4	1097/1061/1061	3	Septic/Septic/Septic	8	Transfer hole
30TNKSI30003-6	1097/1061/1061	3	Septic/Septic/Septic	8	Transfer hole
30TNKSI30003-4SSP	1097/1061/1061	3	Septic/Septic/Pump	8	Transfer hole
30TNKSI30003-6SSP	1097/1061/1061	3	Septic/Septic/Pump	8	Transfer hole

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Brown-Wilbert (Fargo)**

4525 South University Drive

Fargo, ND 58104

Phone: 701-235-6669

Fax: 701-280-0958

Email: [fargo@brown-wilbert.com](mailto:fargo@brown-wilbert.com)

Web: [www.brownprecast.com](http://www.brownprecast.com)

Date of Sewage Tank Registration: April 4, 2012

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
625	631	1	Pump, Holding	7	
625 Privy	631	1	Privy*	7	
625 PT-F	631	1	Pump, Holding, Privy*	10	
1000	1001	1	Septic, Pump, Holding	8	
1000 L	1001	1	Septic, Pump, Holding	7	
1000 R	1001	1	Septic, Pump, Holding	7	
1000 LP	1006	1	Septic, Pump, Holding	7	
1000 LT	1018	1	Pump	10	
1000 HD	1018	1	Septic, Pump, Holding	10	
1000 ST-F	1001	1	Septic, Pump, Holding, Privy*	8	
1000 LT-F	1001	1	Septic, Pump, Holding, Privy*	10	
1250	1251	1	Septic, Pump, Holding	7	
1250 L	1251	1	Septic, Pump, Holding	7	
1250 R	1251	1	Septic, Pump, Holding	7	
1250 ST-F	1251	1	Septic, Pump, Holding, Privy*	7	
1500	1539	1	Septic, Pump, Holding	7	
1500 LP	1546	1	Septic, Pump, Holding	7	
1500-ST-F	1539	1	Septic, Pump, Holding, Privy*	7	
1500 ST-MH	1005/604	2	Septic/ Septic	7	Transfer hole
1500 LP-MH	1015/ 504	2	Septic/ Septic	7	Transfer hole



Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
1500-2	1005/ 504	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1500-2L	1005/ 504	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1500-2-HD	1020/510	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	10	
1500-2R	1005/ 504	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1500-2LP	1015/ 503	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1500 2C-REV	504/ 1005	2	Septic/ Pump	7	Can only use tank following another septic tank
1500 2C-HD-MH	1020/510	2	Septic/Septic	10	Transfer hole
1500 2C-F	1005/504	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding, Privy/Privy*	7	
1500 2C-HD-F	1020/510	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding, Privy/Privy*	10	
1600	1639	1	Septic, Pump, Holding	7	
1600 L	1639	1	Septic, Pump, Holding	7	
1600 R	1639	1	Septic, Pump, Holding	7	
1600 ST-F	1639	1	Septic, Pump, Holding, Privy*	7	
1600 2C-F	1005/604	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding, Privy/Privy*	7	
1600 ST-MH	1005/604	2	Septic/ Septic	7	Transfer hole
1600 LP-MH	1024/ 610	2	Septic/ Septic	7	Transfer hole

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
1600-2	1005/ 604	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1600-2L	1005/ 604	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1600-2R	1005/ 604	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1600-2LP	1024/ 610	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1600 LP	1662	1	Septic, Pump, Holding	7	
1600 2C-REV	604/ 1005	2	Septic/ Pump	7	Can only use following another septic tank
2000	2015	1	Septic, Pump, Holding	4	
2000 ST-MH	1301/ 702	2	Septic/ Septic	7	Transfer hole
2000-2	1301/ 702	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
2250	2383	1	Septic, Pump, Holding	8	
2250-2	1570/ 757	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	8	
2250 2C-MH	1570/757	2	Septic/Septic	8	Transfer hole
2250 3C	757/ 757/ 757	3	Septic/ Septic/ Pump	8	
2500	2615	1	Septic, Pump, Holding	4	
2500-2	1731/ 839	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	6	

\* Any structure built on the tank will need to be approved by the local permitting authority.

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Brown-Wilbert (Lakeville)**

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 Lakeville, MN 55044  
 Phone: 952-469-3996  
 Fax: 952-469-1556

Email: [lakeville@brown-wilbert.com](mailto:lakeville@brown-wilbert.com)

Web: [www.brownprecast.com](http://www.brownprecast.com)

Date of Sewage Tank Registration: April 4, 2012, December 30, 2015, and September 13, 2016.

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
625	631	1	Pump, Holding	7	
625 Privy	631	1	Privy*	7	See foot note below.
1000	1001	1	Septic, Pump, Holding	8	
1000 L	1001	1	Septic, Pump, Holding	7	
1000 R	1001	1	Septic, Pump, Holding	7	
1000 LP	1006	1	Septic, Pump, Holding	7	
1000 LT	1018	1	Pump	10	
1000 HD	1018	1	Septic, Pump, Holding	10	
1250	1251	1	Septic, Pump, Holding	7	
1250 L	1251	1	Septic, Pump, Holding	7	
1250 R	1251	1	Septic, Pump, Holding	7	
1500	1539	1	Septic, Pump, Holding	7	
1500 LP	1546	1	Septic, Pump, Holding	7	
1500 ST-MH	1005/604	2	Septic/ Septic	7	Transfer hole
1500 LP-MH	1015/ 504	2	Septic/ Septic	7	Transfer hole
1500-2	1005/ 504	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1500-2L	1005/ 504	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1500-2-HD	1020/510	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	10	
1500-2R	1005/ 504	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1500-2LP	1015/ 503	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1500 2C-REV	504/ 1005	2	Septic/ Pump	7	Can only use tank following another septic tank
1500 2C-HD-MH	1020/510	2	Septic/Septic	10	Transfer hole
1600	1639	1	Septic, Pump, Holding	7	
1600 L	1639	1	Septic, Pump, Holding	7	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
1600 R	1639	1	Septic, Pump, Holding	7	
1600 ST-MH	1005/604	2	Septic/ Septic	7	Transfer hole
1600 LP-MH	1024/ 610	2	Septic/ Septic	7	Transfer hole
1600-2	1005/ 604	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1600-2L	1005/ 604	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1600-2R	1005/ 604	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1600-2LP	1024/ 610	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1600 LP	1662	1	Septic, Pump, Holding	7	
1600 2C-REV	604/ 1005	2	Septic/ Pump	7	Can only use following another septic tank
2000	2015	1	Septic, Pump, Holding	4	
2000 ST-MH	1301/ 702	2	Septic/ Septic	7	Transfer hole
2000-2	1301/ 702	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
2250	2383	1	Septic, Pump, Holding	8	
2250-2	1570/ 757	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	8	
2250 2C-MH	1570/757	2	Septic/Septic	8	Transfer hole
2250 3C	757/ 757/ 757	3	Septic/ Septic/ Pump	8	
2500	2615	1	Septic, Pump, Holding	4	
2500-2	1731/ 839	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	6	
625 PT-F	631	1	Pump, Holding, Privy*	10	
1000 ST-F	1001	1	Septic, Pump, Holding, Privy*	8	
1000LT-F	1001	1	Septic, Pump, Holding, Privy*	10	
1250 ST-F	1251	1	Septic, Pump, Holding, Privy*	7	
1500 ST-F	1539	1	Septic, Pump, Holding, Privy*	7	
1500 2C-F	1005/504	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding, Privy/Privy*	7	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
1500 2C-HD-F	1020/510	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding, Privy/Privy*	10	
1600 ST-F	1639	1	Septic, Pump, Holding, Privy*	7	
1600 2C-F	1005/604	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding, Privy/Privy*	7	

\* Any structure built on the tank will need to be approved by the local permitting authority.

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Brown-Wilbert (Morris)**

513 East Seventh Street

Morris, MN 56267

Phone: 320-589-3173

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Email: [morris@Brown-Wilbert.com](mailto:morris@Brown-Wilbert.com)

Web: [www.brownprecast.com](http://www.brownprecast.com)

Date of Sewage Tank Registration: April 4, 2012 and February 8, 2018

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
625	631	1	Pump, Holding	7	
625 Privy	631	1	Privy*	7	See foot note below.
1000	1001	1	Septic, Pump, Holding	8	
1000 L	1001	1	Septic, Pump, Holding	7	
1000 R	1001	1	Septic, Pump, Holding	7	
1000 LP	1006	1	Septic, Pump, Holding	7	
1000 LT	1018	1	Pump	10	
1000 HD	1018	1	Septic, Pump, Holding	10	
1250	1251	1	Septic, Pump, Holding	7	
1250 L	1251	1	Septic, Pump, Holding	7	
1250 R	1251	1	Septic, Pump, Holding	7	
1500	1539	1	Septic, Pump, Holding	7	
1500 LP	1546	1	Septic, Pump, Holding	7	
1500 ST-MH	1005/604	2	Septic/ Septic	7	Transfer hole
1500 LP-MH	1015/ 504	2	Septic/ Septic	7	Transfer hole
1500-2	1005/ 504	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1500-2L	1005/ 504	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1500-2-HD	1020/510	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	10	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
1500-2R	1005/ 504	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1500-2LP	1015/ 503	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1500 2C-REV	504/ 1005	2	Septic/ Pump	7	Can only use tank following another septic tank
1500 2C-HD-MH	1020/510	2	Septic/Septic	10	Transfer hole
1600	1639	1	Septic, Pump, Holding	7	
1600 L	1639	1	Septic, Pump, Holding	7	
1600 R	1639	1	Septic, Pump, Holding	7	
1600 ST-MH	1005/604	2	Septic/ Septic	7	Transfer hole
1600 LP-MH	1024/ 610	2	Septic/ Septic	7	Transfer hole
1600-2	1005/ 604	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1600-2L	1005/ 604	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1600-2R	1005/ 604	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1600-2LP	1024/ 610	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1600 LP	1662	1	Septic, Pump, Holding	7	
1600 2C-REV	604/ 1005	2	Septic/ Pump	7	Can only use following another septic tank
2000	2015	1	Septic, Pump, Holding	4	
2000 ST-MH	1301/ 702	2	Septic/ Septic	7	Transfer hole
2000-2	1301/ 702	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
2250	2383	1	Septic, Pump, Holding	8	
2250-2	1570/ 757	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	8	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
2250 2C-MH	1570/757	2	Septic/Septic	8	Transfer hole
2250 3C	757/ 757/ 757	3	Septic/ Septic/ Pump	8	
2500	2615	1	Septic, Pump, Holding	4	
2500-2	1731/ 839	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	6	
625 PT-F	631	1	Pump, Holding, Privy*	10	
1000 ST-F	1001	1	Septic, Pump, Holding, Privy*	8	
1000LT-F	1001	1	Septic, Pump, Holding, Privy*	10	
1250 ST-F	1251	1	Septic, Pump, Holding, Privy*	7	
1500 ST-F	1539	1	Septic, Pump, Holding, Privy*	7	
1500 2C-F	1005/504	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding, Privy/Privy*	7	
1500 2C-HD-F	1020/510	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding, Privy/Privy*	10	
1600 ST-F	1639	1	Septic, Pump, Holding, Privy*	7	
1600 2C-F	1005/604	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding, Privy/Privy*	7	

\* Any structure built on the tank will need to be approved by the local permitting authority.



**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Brown-Wilbert (St. Cloud)**

3921 Roosevelt Road

St. Cloud, MN 56301

Phone: 320-251-4181

Fax: 320-251-7635

Email: [etiemann@brown-wilbert.com](mailto:etiemann@brown-wilbert.com)

Web: [www.brownprecast.com](http://www.brownprecast.com)

Date of Sewage Tank Registration: April 4, 2012, May 16, 2013, July 17, 2013, August 14, 2015, September 6, 2016, March 27, 2017, June 13, 2017.

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
625	631	1	Pump, Holding	7	
625 Privy	631	1	Privy*	7	See foot note below.
1000	1001	1	Septic, Pump, Holding	8	
1000 L	1001	1	Septic, Pump, Holding	7	
1000 R	1001	1	Septic, Pump, Holding	7	
1000 LP	1006	1	Septic, Pump, Holding	7	
1000 LT	1018	1	Pump	10	
1000 HD	1018	1	Septic, Pump, Holding	10	
1250	1251	1	Septic, Pump, Holding	7	
1250 L	1251	1	Septic, Pump, Holding	7	
1250 R	1251	1	Septic, Pump, Holding	7	
1500	1539	1	Septic, Pump, Holding	7	
1500 LP	1546	1	Septic, Pump, Holding	7	
1500 ST-MH	1005/604	2	Septic/ Septic	7	Transfer hole
1500 LP-MH	1015/ 504	2	Septic/ Septic	7	Transfer hole
1500-2	1005/ 504	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1500-2L	1005/ 504	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1500-2-HD	1020/510	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	10	
1500-2R	1005/ 504	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1500-2LP	1015/ 503	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1500 2C-REV	504/ 1005	2	Septic/ Pump	7	Can only use tank following another septic tank

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
1500 2C-HD-MH	1020/510	2	Septic/Septic	10	Transfer hole
1600	1639	1	Septic, Pump, Holding	7	
1600 L	1639	1	Septic, Pump, Holding	7	
1600 R	1639	1	Septic, Pump, Holding	7	
1600 ST-MH	1005/604	2	Septic/ Septic	7	Transfer hole
1600 LP-MH	1024/ 610	2	Septic/ Septic	7	Transfer hole
1600-2	1005/ 604	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1600-2L	1005/ 604	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1600-2R	1005/ 604	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1600-2LP	1024/ 610	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
1600 LP	1662	1	Septic, Pump, Holding	7	
1600 2C-REV	604/ 1005	2	Septic/ Pump	7	Can only use following another septic tank
2000	2015	1	Septic, Pump, Holding	4	
2000 ST-MH	1301/ 702	2	Septic/ Septic	7	Transfer hole
2000-2	1301/ 702	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	7	
2250	2383	1	Septic, Pump, Holding	8	
2250-2	1570/ 757	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	8	
2250 2C-MH	1570/757	2	Septic/Septic	8	Transfer hole
2250 3C	757/ 757/ 757	3	Septic/ Septic/ Pump	8	
2500	2615	1	Septic, Pump, Holding	4	
2500-2	1731/ 839	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding	6	
625 PT-F	631	1	Pump, Holding, Privy*	10	
1000 ST-F	1001	1	Septic, Pump, Holding, Privy*	8	
1000LT-F	1001	1	Septic, Pump, Holding, Privy*	10	
1250 ST-F	1251	1	Septic, Pump, Holding, Privy*	7	
1500 ST-F	1539	1	Septic, Pump, Holding, Privy*	7	
1500 2C-F	1005/504	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding, Privy/Privy*	7	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
1500 2C-HD-F	1020/510	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding, Privy/Privy*	10	
1600 ST-F	1639	1	Septic, Pump, Holding, Privy*	7	
1600 2C-F	1005/604	2	Septic/ Septic, Septic/ Pump, Pump/ Pump, Holding/ Holding, Septic/ Holding, Privy/Privy*	7	

\* Any structure built on the tank will need to be approved by the local permitting authority.

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Cemstone - Wells**

190 East Franklin Street

Wells, MN 56097

Phone: 507-553-5113

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Email: [tstenzel@cemstone.com](mailto:tstenzel@cemstone.com)

Web: [www.cemstone.com](http://www.cemstone.com)

Date of Sewage Tank Registration: March 26, 2013; Updated September 12, 2014; October 18, 2017

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
600P	634	1	Pump	8	
600H	634	1	Holding	8	
750P	812	1	Pump	8	
750H	812	1	Holding	8	
1000P	1074	1	Pump	8	
1000S	1074	1	Septic	8	
1000H	1074	1	Holding	8	
1600SP	1006/586	2	Septic/Pump	6	
1600SS	1006/586	2	Septic/Septic	6	
2250SS	1538/725	2	Septic/Septic	10	
2250SSP	1002/484/725	3	Septic/Septic/Pump	10	
2250SSSI	1538/725	2	Septic/Septic	10	
2250SSPSI	1002/484/725	3	Septic/Septic/Pump	10	
3000S	3075	1	Septic	6	Effluent Filter Required
3000H	3075	1	Holding	6	
3000P	3075	1	Pump	6	
3000SSI	3075	1	Septic	6	Effluent Filter Required
3000HSI	3075	1	Holding	6	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
3000PSI	3075	1	Pump	6	
3000SS	2278/738	2	Septic/Septic	6	Effluent Filter Required
3000SSSI	2278/738	2	Septic/Septic	6	Effluent Filter Required
3000SSP	1473/747/738	3	Septic/Septic/Pump	6	Effluent Filter Required
3000SSPSI	1473/747/738	3	Septic/Septic/Pump	6	Effluent Filter Required

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Cemstone Products Company**

1515 - 410th Street  
 Isle, MN 56342  
 Phone: 320-676-3365

Email: [cmiller@cemstone.com](mailto:cmiller@cemstone.com)

Web: [www.cemstone.com](http://www.cemstone.com)

Date of Sewage Tank Registration: December 24, 2012; Modified June 20, 2013; November 18, 2013

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
1000P	1030	1	Pump	5	
1500H	1631	1	Holding	5	
1500S	1631	1	Septic	5	
1500C	1015/518	2	Septic/Pump	5	
15002C	1015/518	2	Septic/Septic	5	
1600H	1639	1	Holding	5	
1600S	1639	1	Septic	5	
1600C	1097/542	2	Septic/Pump	5	
16002C	1097/542	2	Septic/Septic	5	
2500H	2560	1	Holding	5	
2500S	2560	1	Septic	5	
2500C	1707/853	2	Septic/Pump	5	
25002C	1707/853	2	Septic/Septic	5	

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Davidson Ready-mix**

65 State Street  
 Newfolden, MN 56738  
 Phone: 218-449-4865  
 Fax: 218-449-4866

[Email: Pdavconst@wiktel.com](mailto:Pdavconst@wiktel.com)

Web: None

Date of Sewage Tank Registration: May 30, 2013

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
H-500	500	1	Holding	5	
P-500	500	1	Pump	5	
S-1000	1000	1	Septic	2	
H-1000	1000	1	Holding	2	
P-1000	1000	1	Pump	2	
S-1500	1000/500	2	Septic/Septic	2	
H-1500	1000/500	2	Holding/Holding	2	
P-1500	1000/500	2	Septic/Pump	2	

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Del Zotto Products, Inc.**

1900 Country Road 1

Wrenshall, MN 55797

Phone: 218-384-3066

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Email: [MN@delzottoproducts.com](mailto:MN@delzottoproducts.com)

Web: [www.delzottoprecastforms.com](http://www.delzottoprecastforms.com)

Date of Sewage Tank Registration: January 15, 2013, and July 27, 2016.

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
DZ-500-S	500	1	Septic	7	
DZ-500-P	500	1	Pump	7	
DZ-1000-P	1021	1	Pump	7	
DZ-1000-S	1021	1	Septic	7	
DZ-1000 Low Boy-P	1021	1	Pump	6	
DZ-1000 Low Boy-S	1021	1	Septic	6	
DZ-1500-H	1544	1	Holding	7	
DZ-1500-P	1544	1	Pump	7	
DZ-1500-S	1544	1	Septic	7	
DZ-1500 C-S/S	1016/493	2	Septic/Septic	7	
DZ-1500 C-S/P	1016/493	2	Septic/Pump	7	
DZ-2000-H	2091	1	Holding	7	
DZ-2000-P	2091	1	Pump	7	
DZ-2000-S	2091	1	Septic	7	
DZ-2000 C-S/P	1523/514	2	Septic/Pump	7	
DZ-2000 C-S/S	1523/514	2	Septic/Septic	7	
DZ-2000 C 50/50 S/S	1007/1007	2	Septic/Septic	7	
DZ-2000 C 50/50 S/P	1007/1007	2	Septic/Pump	7	
DZ-2500-H	2622	1	Holding	7	
DZ-2500-P	2622	1	Pump	7	



Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
DZ-2500-S	2622	1	Septic	7	
DZ-2500 C-S/P	1724/ 833	2	Septic / Pump	7	
DZ-2500 C-S/S	1724/ 833	2	Septic / Pump	7	

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**GCC Ready-mix**

1011 - 330th Street

Bellingham, MN 56212

Phone: 320-568-2211

Fax: 320-568-2612

Email: [afiedler@gcc.com](mailto:afiedler@gcc.com)

Web: [www.gccusa.com/readymix](http://www.gccusa.com/readymix)

Date of Sewage Tank Registration: June 21, 2013

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
1000-1 S	1093	1	Septic	7	
1000-1 P	1093	1	Pump	7	
1600-1 S	1715	1	Septic	7	
1600-1 P	1715	1	Pump	7	
1600-2 S/P	1049/642	2	Septic/Pump	7	
1600-2 S/S	1049/642	2	Septic/Septic	7	

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Infiltrator Water Technologies**

PO Box 768  
 Old Saybrook, CT 06475  
 Phone: 800-221-4436  
 Fax: 860-577-7793  
[Email: info@infiltratorwater.com](mailto:info@infiltratorwater.com)  
[Web: http://www.infiltratorwater.com](http://www.infiltratorwater.com)

Date of Sewage Tank Registration: August 18, 2011, August 21, 2013, and March 7, 2014

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
IM-540	503 or 475 **	1	Pump or Septic	4	*See note below
IM-1060/1	1070	1	Pump, Septic, or Holding	4	
IM-1060/2	714/ 356	2	Septic/ Septic	4	
CM-1060/1	1071	1	Septic, Holding, Pump, Privy	4	
CM-1060/2	714/357	2	Septic/Septic, Pump/Pump, Holding/Holding, Septic/Holding, Privy/Privy	4	
IM-1530/1	1509	1	Septic, Pump, Holding	4	
IM-1530/2	1006/ 503	2	Septic/ Septic, Holding/ Holding	4	

\* If used as a septic tank, it must be preceded by an appropriately sized and registered septic tank.

\*\* The larger volume is for the pump tank use only.

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Jacobson Precast Concrete**

36144 400th Avenue (office)

P.O. Box 290 (plant)

Aitkin, MN 56431

Phone: 218-927-6278

Fax: 218-927-6534

Email: [cgforsberg@hotmail.com](mailto:cgforsberg@hotmail.com)

Web: <http://jacobsonprecastinc.com>

Date of Sewage Tank Registration: February 17, 2012, and August 2, 2016.

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
520 P	522	1	Pump	6	
520 OH	522	1	Privy	6	
760 P	760	1	Pump	6	
760 OH	760	1	Privy	6	
760 H	760	1	Holding	6	
1000 S	1113	1	Septic	6	
1000 P	1125	1	Pump	6	
1000 H	1125	1	Holding	6	
1500 S	1581	1	Septic	6	
1500 H	1581	1	Holding	6	
1500 P	1581	1	Pump	6	
1650 SP	1106/ 527	2	Septic/ Pump	6	
1650 S	1106/ 527	2	Septic/ Septic	6	Transfer hole, Effluent Screen Required
1650 SS	1106/ 527	2	Septic/ Septic	6	
1650 SSMH	1106/ 527	2	Septic/ Septic	6	Transfer hole
1650 H	1106/ 527	2	Holding/ Holding	6	
1650 HMH	1106/ 527	2	Holding/ Holding	6	Transfer hole
1820 SP	1125/ 660	2	Septic/ Pump	5	
1820 SS	1125/ 660	2	Septic/ Septic	5	
1820 SSMH	1125/ 660	2	Septic/ Septic	5	Transfer hole
1820 H	1125/ 660	2	Holding/ Holding	5	
1820HMH	1125/ 660	2	Holding/ Holding	5	Transfer hole

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Knife River Companies**

110 Cajima Street NE

Istanti, MN 55040

Phone: 763-689-9866

Fax: 320-396-2088

Email: [dale.rumpel@kniferiver.com](mailto:dale.rumpel@kniferiver.com)

Web: None

Date of Sewage Tank Registration: March 18, 2013

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
KR1350H	1352	1	Holding	7	
KR1350S	1352	1	Septic	7	
KR650	655	1	Pump	6	
KR1000P	1012	1	Pump	6	
KR1000H	1012	1	Holding	6	
KR1000S	1012	1	Septic	6	
KR1500H	1545	1	Holding	8	
KR1500S	1545	1	Septic	8	
KR1500C	1009/505	2	Septic/Pump	8	
KR1500CSS	1009/505	2	Septic/Septic	8	
KR1650S	1683	1	Septic	7	
KR1650H	1683	1	Holding	7	
KR1650C	1002/652	2	Septic/Pump	7	
KR1650CSS	1002/652	2	Septic/Septic	7	
KR1650 RC	652/1002	2	Septic/Pump	7	See footnote 1
KR2000S	2113	1	Septic	6	
KR2000H	2113	1	Holding	6	
KR2000C	1379/702	2	Septic/Pump	6	
KR2000CSS	1379/702	2	Septic/Septic	6	
KR1650C/8SP	1002/652	2	Septic/Pump	8	
KR1650C/8SS	1002/652	2	Septic/Septic	8	

Footnote 1: New tanks can only be installed if an existing septic tank is located before this tank and the existing septic tank has two manholes. One of those manholes from the existing tank must be located over the outlet baffle.

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Lakes Concrete Plus, Inc.**

5422 Highway 71 Northwest

Bemidji, MN 56601

Phone: 218-444-9112

Fax: 218-444-9296

Email: [tracy@lakesconcreteplus.com](mailto:tracy@lakesconcreteplus.com)

Web: [www.lakesconcreteplus.com](http://www.lakesconcreteplus.com)

Date of Sewage Tank Registration: February 26, 2013

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
500 Pump	500	1	Pump	4	
1000 Low Pro	1000	1	Septic, Pump	3	
1000 Tank	1000	1	Septic, Pump, Holding	5	
1500 Septic	1500	1	Septic	5	
1500 Combo	1000/500	2	Septic/Septic, Septic/Pump	5	
2000 Septic	2150	1	Septic	4	
2000 Combo	1450/750	2	Septic/Septic, Septic/Pump	4	

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Lakes Concrete Plus, Inc. - Fosston**

5422 Highway 71 Northwest

Bemidji, MN 56601

Phone: 218-444-9112

Fax: 218-444-9296

Email: [tracy@lakesconcreteplus.com](mailto:tracy@lakesconcreteplus.com)

Web: [www.lakesconcreteplus.com](http://www.lakesconcreteplus.com)

Date of Sewage Tank Registration: September 29, 2022

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
1000 Tank	1000	1	Septic, Pump, Holding	5	
1500 Septic	1500	1	Septic, Pump, Holding	5	
1500 Combo	1000/500	2	Septic/Septic,	5	

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Leustek Sand & Gravel Co.**

5525 Highway 73  
 Chisholm, MN 55719  
 Phone: 218-969-5917  
 Fax: 218-254-5110  
[Email: lsgco@yahoo.com](mailto:lsgco@yahoo.com)  
 Web: None

Date of Sewage Tank Registration: January 23, 2013

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
1000S	1000	1	Septic	7	
1000P	1000	1	Pump	7	
1000H	1000	1	Holding	7	
1500S	1000/500	2	Septic/Septic	6	
1500SP	1000/500	2	Septic/Pump	6	
1500H	1000/500	2	Holding/Holding	6	



**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Norwesco, Inc.**  
 4365 Steiner Street  
 P.O. Box 439  
 St. Bonifacius, MN 55375  
 Phone: 952-446-8826  
 Fax: 800-874-2371  
[Email: jhall@tankholding.com](mailto:jhall@tankholding.com)  
[Web: http://norwesco.com](http://norwesco.com)

Date of Sewage Tank Registration: October 12, 2012

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
300 Gallon Sphere	300	1	Septic, Pump, Holding, Privy	2.5	Cannot be used as a stand alone septic tank; effluent screen required on outlet of septic tank
500 Gallon Sphere	500	1	Septic, Pump, Holding, Privy	2.5	Cannot be used as a stand alone septic tank; effluent screen required on outlet of septic tank
1000 Gallon Septic	1000	1	Septic	2.5	Effluent screen required on outlet of septic tank
1000 Gallon Bruiser Septic	1000	1	Septic	2.5	Effluent screen required on outlet of septic tank
1000 Gallon Bruiser Pump	1000	1	Pump	2.5	
1000 Gallon Bruiser Holding	1000	1	Holding	2.5	
1250 Gallon Septic	1250	1	Septic	2.5	Effluent screen required on outlet of septic tank
1250 Gallon Bruiser Septic	1250	1	Septic	2.5	Effluent screen required on outlet of septic tank
1250 Gallon Bruiser Pump	1250	1	Pump	2.5	
1250 Gallon Bruiser Holding	1250	1	Holding	2.5	
1500 Gallon Septic	1500 septic	1	Septic	2.5	Effluent screen required on outlet of septic tank
1500 Gallon Bruiser Septic	1500	1	Septic	2.5	Effluent screen required on outlet of septic tank
1500 Gallon Bruiser Pump	1500	1	Pump	2.5	
1500 Gallon Bruiser Holding	1500	1	Holding	2.5	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
750 Gallon Low Profile Septic	750	1	Septic	3	Effluent screen required on outlet of septic tank
750 Gallon Low Profile Pump	750	1	Pump	3	
750 Gallon Low Profile Holding	750	1	Holding	3	
1000 Gallon Low Profile Septic	1000	1	Septic	3	Effluent screen required on outlet of septic tank
1000 Gallon Low Profile Pump	1000	1	Pump	3	
1000 Gallon Low Profile Holding	1000	1	Holding	3	
1250 Gallon Low Profile Septic	1250	1	Septic	3	Effluent screen required on outlet of septic tank
1250 Gallon Low Profile Pump	1250	1	Pump	3	
1250 Gallon Low Profile Holding	1250	1	Holding	3	
1500 Gallon Low Profile Septic	1500	1	Septic	3	Effluent screen required on outlet of septic tank
1500 Gallon Low Profile Pump	1500	1	Pump	3	
1500 Gallon Low Profile Holding	1500	1	Holding	3	

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Precast Systems Concrete Products**

116 East Highway 12

P.O. Box 56

Darwin, MN 55324

Phone: 320-693-8440

Fax: 320-693-9593

Email: [mark@darwinconcrete.com](mailto:mark@darwinconcrete.com)

Web: [www.darwinconcrete.com](http://www.darwinconcrete.com)

Date of Sewage Tank Registration: April 17, 2012

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
D200	200	1	Pump	7	
D500	500	1	Pump, Holding	7	
D1000LP	1000	1	Septic, Pump, Holding	7	
D1000HD	1000	1	Septic, Pump, Holding	7	
D1000	1000	1	Septic, Pump, Holding	7	
D1000LPPH	1000	1	Pump, Holding	7	
D1000HDPH	1000	1	Pump, Holding	7	
D1000PH	1000	1	Pump, Holding	7	
D1250	1250	1	Septic, Pump, Holding	7	
D1300	1300	1	Septic, Pump, Holding	7	
D1300PH	1300	1	Pump, Holding	7	
D1500	1500	1	Septic, Pump, Holding	7	
D1500PH	1500	1	Pump, Holding	7	
D1550	1550	1	Septic, Pump, Holding	7	
D1000/500	1000/ 500	2	Septic/ Septic, Holding/ Holding	7	Transfer Hole
DF1000/500	1000/500	2	Septic/ Septic, Septic/ Pump, Holding/ Holding	7	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
D500/1000	500/ 1000	2	Septic/ Pump	7	
D2000	2047	1	Septic, Pump, Holding	7	
D1250/750	1279/ 768	2	Septic/ Septic, Holding/ Holding	7	Transfer hole
DaF1250/750	1279/750	2	Septic/Pump, Holding/Holding	7	
D750/1250	668/1279	2	Septic/Pump, Holding/Holding	7	See Footnote 1
D1150/1100	1150/ 1100	2	Septic/ Septic, Holding/ Holding	7	Transfer hole
D1550/1500	1500/1500	2	Septic/ Septic, Holding/Holding	7	Transfer hole
D3000	3050	1	Septic, Pump, Holding	7	

Footnote 1: New tanks can only be installed if an existing septic tank is located before this tank and the existing septic tank has two manholes.

One of those manholes from the existing tank must be located over the outlet baffle.

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**RedRock PreCast**

4795 Lavaque Bypass Rd.  
Duluth, MN 55811  
Phone: 218-723-8881

Email: [amanda@redrockprecastmn.com](mailto:amanda@redrockprecastmn.com)

Web: <https://www.redrockprecastmn.com/>

Date of Sewage Tank Registration: December 21, 2012; Updated January 30, 2015

Formerly Carlson Concrete

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
300P	300	1	Pump	4	
300H	300	1	Holding	4	
300-Privy	300	1	Privy	At Grade	
500P	500	1	Pump	4	
500H	500	1	Holding	4	
500-Privy	500	1	Privy	At Grade	
1000S	1000	1	Septic	4	
1000P	1000	1	Pump	4	
1000H	1000	1	Holding	4	
1000-Privy	1000	1	Privy	At Grade	
1000LB-S	1000	1	Septic	4	
1000LB-P	1000	1	Pump	4	
1000LB-H	1000	1	Holding	4	
1000LB-2CSP	700/300	2	Septic/Pump	4	
1000LB-2CSS	700/300	2	Septic/Septic	4	
1500S	1500	1	Septic	4	
1500P	1500	1	Pump	4	
1500H	1500	1	Holding	4	
15002CSP	1000/500	2	Septic/Pump	4	
15002CSS	1000/500	2	Septic/Septic	4	
2000S	2000	1	Septic	4	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
2000P	2000	1	Pump	4	
2000H	2000	1	Holding	4	
1000/1000SP	1000/1000	2	Septic/Pump	4	
1000/1000SS	1000/1000	2	Septic/Septic	4	
1500/500SP	1500/500	2	Septic/Pump	4	
1500/500SS	1500/500	2	Septic/Septic	4	
20003C	1000/500/500	3	Septic/Septic/Septic	4	
2500S	2500	1	Septic	4	
2500P	2500	1	Pump	4	
2500H	2500	1	Holding	4	
1500/1000SP	1500/1000	2	Septic/Pump	4	
1500/1000SS	1500/1000	2	Septic/Septic	4	
1875/625SP	1875/625	2	Septic/Pump	4	
1875/625SS	1875/625	2	Septic/Septic	4	
1250/1250SP	1250/1250	2	Septic/Pump	4	
1250/1250SS	1250/1250	2	Septic/Septic	4	
25003C	1250/625/625	3	Septic/Septic/Septic	4	

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Sather Concrete Products, Inc.**

21947 County Road 3

PO Box 273

Merrifield, MN 56465

Phone: 218-829-9678

Fax: 218-829-4713

Email: [satherconcreteproducts@live.com](mailto:satherconcreteproducts@live.com)

Web: <http://www.satherconcreteproducts.com>

Date of Sewage Tank Registration: February 6, 2013; Revised May 1, 2014; July 26, 2017

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
1500AC	1003/543	2	Septic/Septic	5	
1500AP	1003/543	2	Septic/Pump	5	
1500BC	1023/508	2	Septic/Septic	6	
1500BP	1023/508	2	Septic/Pump	6	
1500CC	1025/504	2	Septic/Septic	4	
1500CP	1025/504	2	Septic/Pump	4	
1000DH	1059	1	Holding	4	
1000DL	1059	1	Pump	4	
1000DS	1059	1	Septic	4	
1500DH	1508	1	Holding	4	
1500DL	1508	1	Pump	4	
1500DS	1508	1	Septic	4	
1600DC	1004/614	2	Septic/Septic	4	
1600DP	1004/614	2	Septic/Pump	4	
500EL	551	1	Pump	7	
600EL	615	1	Pump	7	
800EL	914	1	Pump	4	
1000EL	1019	1	Pump	4	
1000EH	1019	1	Holding	4	
1000ES	1019	1	Septic	4	
1000FS	1111	1	Septic	5	
1350FS	1376	1	Septic	5	
2250GT	1065/452/722	3	Septic/Septic/Pump	8	Transfer hole

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
2250IT	1078/452/741	3	Septic/Septic/Pump	6	Transfer hole
2450HC	1651/809	2	Septic/Septic	5	
2450HP	1651/809	2	Septic/Pump	5	
2500HH	2500	1	Holding	5	
2500HL	2500	1	Pump	5	
2500HS	2500	1	Septic	5	
2950HH	2958	1	Holding	5	
2950HL	2958	1	Pump	5	
2950HS	2958	1	Septic	5	
2400IT	1152/483/791	3	Septic/Septic/Pump	4	Transfer hole
2450IC	1678/791	2	Septic/Septic	4	
2450IP	1678/791	2	Septic/Pump	4	
2500IH	2503	1	Holding	4	
2500IL	2503	1	Pump	4	
2900IL	2931	1	Pump	4	
2500IS	2503	1	Septic	4	
2800IT	1348/565/926	3	Septic/Septic/Pump	4	Transfer hole
2850IP	1964/926	2	Septic/Pump	4	
2850IC	1964/926	2	Septic/Septic	4	
2900IH	2931	1	Holding	4	
2900IS	2931	1	Septic	4	
350JL	356	1	Pump	6	
150LL	180	1	Pump	8	



**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Snyder Industries**

P.O. Box 4853  
 Lincoln, NE 68504  
 Phone: 952-446-8826  
 Fax: 800-874-2371  
[Email: ihall@tankholding.com](mailto:ihall@tankholding.com)  
[Web: http://www.snydernet.com](http://www.snydernet.com)

Date of Sewage Tank Registration: October 12, 2012

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
750 Gallon Low Profile Septic	750	1	Septic	3	Effluent screen required on outlet of septic tank
750 Gallon Low Profile Pump	750	1	Pump	3	
750 Gallon Low Profile Holding	750	1	Holding	3	
1000 Gallon Low Profile Septic	1000	1	Septic	3	Effluent screen required on outlet of septic tank
1000 Gallon Low Profile Pump	1000	1	Pump	3	
1000 Gallon Low Profile Holding	1000	1	Holding	3	
1250 Gallon Low Profile Septic	1250	1	Septic	3	Effluent screen required on outlet of septic tank
1250 Gallon Low Profile Pump	1250	1	Pump	3	
1250 Gallon Low Profile Holding	1250	1	Holding	3	
1500 Gallon Low Profile Septic	1500	1	Septic	3	Effluent screen required on outlet of septic tank
1500 Gallon Low Profile Pump	1500	1	Pump	3	
1500 Gallon Low Profile Holding	1500	1	Holding	3	

Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)

Thelen's Precast, Inc.  
 10715 Insbrook Drive  
 Park Rapids, MN 56470  
 Phone: 218-252-6892  
 Fax: 218-732-1458  
 Email: [jtprecast@yahoo.com](mailto:jtprecast@yahoo.com)  
 Web: [www.thelensprecast.com](http://www.thelensprecast.com)

Date of Sewage Tank Registration: May 8, 2013

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
500 H	591	1	Holding	5	
500 P	591	1	Pump	5	
1000 SS	1056	1	Septic	5	
1000 P	1056	1	Pump	5	
1000 H	1056	1	Holding	5	
1000 LP SS	1078	1	Septic	5	
1000 LP P	1078	1	Pump	5	
1000 LP H	1078	1	Holding	5	
1500 SS	1580	1	Septic	5	
1500 P	1580	1	Pump	5	
1500 H	1580	1	Holding	5	
1500 LP SS	1598	1	Septic	5	
1500 LP P	1598	1	Pump	5	
1500 LP H	1598	1	Holding	5	
1500 2CG	1017/551	2	Septic/Septic	5	
1500 2CP	1017/551	2	Septic/Pump	5	
1500 2C H	1017/551	2	Holding/Holding	5	
1500 LP 2CG	1037/538	2	Septic/Septic	5	
1500 LP 2CP	1037/538	2	Septic/Pump	5	
1500 LP 2CH	1037/538	2	Holding/Holding	5	
2250 SS	2298	1	Septic	5	
2250 P	2298	1	Pump	5	
2250 H	2298	1	Holding	5	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
2250 2CG	1628/652	2	Septic/Septic	5	
2250 2CP	1628/652	2	Septic/Pump	5	
2250 2CH	1628/652	2	Holding/Holding	5	
2250 3CG	1058/678/562	3	Septic/Septic/Septic	5	
2250 3CP	1058/562/678	3	Septic/Septic/Pump	5	
2250 3CH	1058/562/678	3	Holding/Holding/Holding	5	

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**W.W. Thompson Concrete Products - Cohasset, MN (Formerly Cohasset Concrete Products)**

26467 East Bass Lake Road

Cohasset, MN 55721

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Fax: 218-328-6297

[Email: rob@wwthompson.com](mailto:rob@wwthompson.com)

[Web: www.wwthompson.com](http://www.wwthompson.com)

Date of Sewage Tank Registration: November 22, 2011

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
500P	504	1	Pump	5	
1000R/S	1002	1	Septic	5	
1500R3/S	1533	1	Septic	5	
1500R3/H	1533	1	Holding	5	
1500C3/P	1002/ 504	2	Septic/ Pump	5	
1500C3/S	1002/ 504	2	Septic/ Septic	5	
2100C/P	1509/ 606	2	Septic/ Pump	5	
2100C/S	1509/ 606	2	Septic/ Septic	5	
2150R/S	2172	1	Septic	5	

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Wieser Concrete Products, Inc.**

W3716 U.S. Highway 10

Maiden Rock, WI 54750

Phone: 715-647-2311

Fax: 715-647-5181

Email: [winkler@wieserconcrete.com](mailto:winkler@wieserconcrete.com)

Web: [www.wieserconcrete.com](http://www.wieserconcrete.com)

Date of Sewage Tank Registration: May 10, 2012

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
WLP 750	790	1	Pump	8	
WLP 1000P	1085	1	Pump	8	
WLP 1000 Septic	1085	1	Septic	8	
W1250 Septic	1340	1	Septic	8	
W1250 Pump	1340	1	Pump	8	
WLP1250 Septic	1323	1	Septic	7	
WLP1250 Pump	1323	1	Pump	7	
WLP1250 Holding	1323	1	Holding	7	
W1565 Pump	1565	1	Pump	8	
W1565 Septic	1565	1	Septic	8	
WLP 1645 Septic	1646	1	Septic	8	
WLP 1645 Pump	1646	1	Pump	8	
WLP 2000 Pump	2026	1	Pump	8	
WLP 2000 Septic	2026	1	Septic	8	
WLP 2000H	2138	1	Holding	8	
W2000 Pump	2017	1	Pump	8	
W2000 Septic	2017	1	Septic	8	
W2000 Holding	2103	1	Holding	8	
WLP 2250 Septic	2430	1	Septic	8	
W 2500 Holding	2621	1	Holding	7	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
W 2500 Pump	2522	1	Pump	7	
W 2500 Septic	2522	1	Septic	7	
WLP 2500 Pump	2500	1	Pump	8	
WLP 2500 Septic	2500	1	Septic	8	
WLP 2500 Holding	2639	1	Holding	8	
W 3000-Septic	3006	1	Septic	7	
W 3000-Pump	3006	1	Pump	7	
W 3000-Holding	3124	1	Holding	7	
WLP 3000-Septic	3000	1	Septic	8	
WLP 3000-Pump	3000	1	Pump	8	
WLP 3000-Holding	3140	1	Holding	8	
W1000/500 Septic/Pump	1000/ 502	2	Septic/ Pump	8	
W1000/500 Septic/Septic	1000/ 502	2	Septic/ Septic	8	
W1000/500 Transfer	1000/ 502	2	Septic/ Septic	8	Transfer hole
W1000/600 Septic/Pump	1000/ 602	2	Septic/ Pump	8	
W1000/600 Septic/Septic	1000/ 602	2	Septic/ Septic	8	
W1000/600 Transfer	1000/ 602	2	Septic/ Septic	8	Transfer hole
WLP1000/600 Septic/Pump	1004/ 603	2	Septic/ Pump	8	
WLP1000/600 Septic/Septic	1004/ 603	2	Septic/ Septic	8	
WLP1000/600 Transfer	1004/ 603	2	Septic/ Septic	8	Transfer hole
WLP1000/650 Septic/Septic	1000/ 646	2	Septic/ Septic	8	
WLP1000/650 Septic/Pump	1000/ 646	2	Septic/ Pump	8	
WLP1000/650 Transfer	1000/ 646	2	Septic/ Septic	8	Transfer hole
W 1250/750 Septic/Pump	1328/ 774	2	Septic/ Pump	8	
W 1250/750 Septic/Septic	1328/ 774	2	Septic/ Septic	8	
W 1250/750 Transfer	1328/ 774	2	Septic/ Septic	8	Transfer hole
WLP 1200/800 Septic/Pump	1205/ 801	2	Septic/ Pump	8	
WLP 1200/800 Septic/Septic	1205/ 801	2	Septic/ Septic	8	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
WLP 1200/800 Transfer	1205/ 801	2	Septic/ Septic	8	Transfer hole
WLP 1500/900 Septic/Septic	1500/ 900	2	Septic/ Septic	8	
WLP 1500/900 Septic/Pump	1500/ 900	2	Septic/ Pump	8	
WLP 1500/900 Transfer	1500 / 900	2	Septic/ Septic	8	Transfer hole
WLP 1585/950 Transfer	1585/ 950	2	Septic/ Septic	8	Transfer hole
WLP 1585/950 Septic/Pump	1585/ 950	2	Septic/ Pump	8	
WLP 1585/950 Septic/Septic	1585/ 950	2	Septic/ Septic	8	

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Wieser Concrete Rosemount**

5480 - 142nd Street East

Rosemount, MN 55068

Phone: 715-647-2311

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Email: [winkler@wieserconcrete.com](mailto:winkler@wieserconcrete.com)

Web: [www.wieserconcrete.com](http://www.wieserconcrete.com)

Date of Sewage Tank Registration: December 7, 2010

Formally Minnesota Precast

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
1000 Septic	1000	1	Septic	7	
1000 Pump	1000	1	Pump	7	
1000 Holding	1000	1	Holding	7	
1250 Septic	1250	1	Septic	7	
1250 Pump	1250	1	Pump	7	
1250 Holding	1250	1	Holding	7	
1500 Septic	1500	1	Septic	7	
1500 Pump	1500	1	Pump	7	
1500 Holding	1500	1	Holding	7	
1500 2- COMP.SS	1000/500	2	Septic/ Septic	7	
1500 2-COMP.SP	1000/500	2	Septic/ Pump	7	
1500 2-COMP.HH	1000/500	2	Holding/ Holding	7	
1500 2-COMP. REVERSE-SP	500/1000	2	Septic/ Pump	7	Can only be used following another septic tank.



**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Wieser Precast Steps Doric Vault Co.**

946 Hwy. 63 SE  
 Stewartville, MN 55976  
 Phone: 507-533-9304 and 800-373-3215  
 Fax: 507-533-6571  
[Email: chad@wieserprecaststeps.com](mailto:chad@wieserprecaststeps.com)  
[Web: www.wieserprecaststeps.com](http://www.wieserprecaststeps.com)

Date of Sewage Tank Registration: Initial tanks registered October 18, 2010; Added tanks March 27, 2012, January 23, 2014 and January 27, 2015.

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
600 P	613	1	Pump	7	
600 H	613	1	Holding	7	
800 H	829	1	Holding	7	
800 P	829	1	Pump	7	
1000 P	1004	1	Pump	7	
1000 S	1004	1	Septic	7	
1000 H	1004	1	Holding	7	
1250 S	1292	1	Septic	7	
1250 H	1292	1	Holding	7	
1250 P	1292	1	Pump	7	
1250 T	646/ 646	2	Septic/ Septic	7	Transfer hole
1600 C	1008/ 613	2	Septic/ Pump	7	
1600 T	1008/ 613	2	Septic/ Septic	7	Transfer hole
1600P	1640	1	Pump	7	
1600 3C	504/ 504/ 613	3	Septic/ Septic/ Pump	7	Transfer hole between septic tank compartments
1600 H	1621	1	Holding	7	
1600 S	1640	1	Septic	7	
1750 3C	644/ 644/ 506	3	Septic/ Septic/ Pump	7	Transfer hole between septic tank compartments
2000 C	1248/ 759	2	Septic/ Pump	7	
2000 T	1248/ 759	2	Septic / Septic	7	Transfer hole
2000P	2057	1	Pump	7	
2000 3C	624/ 624/ 759	3	Septic/ Septic/ Pump	7	Transfer hole between septic tank compartments
2000 H	2007	1	Holding	7	
2000 S	2057	1	Septic	7	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
2250 C	1533/ 750	2	Septic/ Pump	7	
2250 T	1533/ 750	2	Septic / Septic	7	Transfer hole
2250P	2311	1	Pump	7	
2250 3C	752/ 752/ 750	3	Septic/ Septic/ Pump	7	Transfer hole between septic tank compartments
2250 3C2	775/775/761	3	Septic/ Septic/ Pump	5	Transfer hole between septic tank compartments
2250 H	2311	1	Holding	7	
2250 S	2311	1	Septic	7	
3000 S	3075	1	Septic	7	
3000 T	2000/ 1000	2	Septic / Septic	7	Transfer hole
3000P	3075	1	Pump	7	
3000 C1	2004/ 999	1	Septic/ Septic	7	
3000 C2	2353/ 781	2	Septic / Pump	7	
3000 3C1	1003/ 1003/ 1020	3	Septic/ Septic/ Pump	7	Transfer hole between septic tank compartments
3000 3C2	1143/ 1126/ 781	3	Septic/ Septic/ Pump	7	Transfer hole between septic tank compartments
3000 H	3075	1	Holding	7	

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Willmar Precast Co.**

5310 15th Avenue SW

Willmar, MN 56201

Phone: 320-235-8527

Fax: 320-231-1054

Email: [ifarahat@ymail.com](mailto:ifarahat@ymail.com)

Web: [willmarprecast.com](http://willmarprecast.com)

Date of Sewage Tank Registration: January 26, 2012; Updated September 12, 2014; Updated January 28, 2015

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
1000 S	1044	1	Septic	8	
1000 H	1044	1	Holding	8	
1000 P	1044	1	Pump	8	
1000/500 T	1059/ 522	2	Septic/ Septic	7	
1000/500 C	1059/ 522	2	Septic/ Holding	7	
1000/500 H	1059/ 522	2	Holding/ Holding	7	
500/1000 R	522/1059	2	Septic/ Pump	7	* See Footnote 1: Special conditions
1600 S	1670	1	Septic	7	
1600 H	1670	1	Holding	7	
1600 P	1670	1	Pump	7	
1000/600 T	1018/ 619	2	Septic/ Septic	9	
1000/600 C	1018/ 619	2	Septic/ Pump	9	
1000/600 H	1018/ 619	2	Holding/ Holding	9	
600/1000 R	619/1018	2	Septic/ Pump	9	* See Footnote 1: Special conditions
2000 S	2070	1	Septic	7	
2000 H	2070	1	Holding	7	
2000 P	2070	1	Pump	7	
1250/750 H	1261/768	2	Holding/ Holding	9	
1250/750 T	1261/ 768	2	Septic/ Septic	9	
1250/750 C	1261/ 768	2	Septic/ Pump	9	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
750/1250 R	768/ 1261	2	Septic/ Pump	9	* See Footnote 1: Special conditions
2500 S	2588	1	Septic	7	
2500H	2588	1	Holding	7	
2500 P	2588	1	Pump	7	
1500/900 T	1577/ 960	2	Septic/ Septic	9	
1500/900 C	1577/ 960	2	Septic/ Pump	9	
1500/900 H	1577/ 960	2	Holding/ Holding	9	
900/1500 R	960/1577	2	Septic/ Pump	9	* See Footnote 1: Special conditions
2700/1600 T	2768/1685	2	Septic/ Septic	6	
2700/1600 C	2768/1685	2	Septic/ Pump	6	
2700/1600 H	2768/1685	2	Holding/ Holding	6	
3300/3 Compartment	1452/956/956	3	Septic/Septic/Pump, Septic/Pump/Pump, Pump/Pump/Pump, Septic/Holding/Holding, Holding/Holding/Holding, Privy/Privy/Privy*, Septic/Septic/Septic	7	
3300/3 Compartment with Mole Hole Transfer	1452/956/956	3	Septic/Septic/Pump, Holding/Holding/Holding, Septic/Septic/Septic	7	*See Footnote 2
#NAME?	3521	1	Septic,Pump, Holding, Privy*	6	
4500 S	4544	1	Septic	6	
4500 H	4544	1	Holding	6	
4500 P	4544	1	Pump	6	
6000 S	6036	1	Septic, Pump, Holding, Privy*	5	

Footnote 1: New tanks can only be installed if an existing septic tank is located before this tank and the existing septic tank has two manholes. One of those manholes from the existing tank must be located over the outlet baffle.

Footnote 2: Transfer hole between 1st and 2nd compartment

\* Any structure built on the tank will need to be approved by the local permitting authority.

**Manufacturers of Sewage Tanks (septic, trash, holding, pump, surge storage, recirculating and other processing tanks)**

**Wippler Precast Inc.**

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Pine River, MN 56474

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Web: None

Date of Sewage Tank Registration: February 11, 2013; Modified May 10, 2013 and June 21, 2013, September 25, 2015, November 19, 2015, May 2, 2017.

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
500P	503	1	Pump	8	
600SS Lo-Pro	604	1	Septic	4	
600 SP Lo-Pro	604	1	Pump	4	
600 SH Lo-Pro	604	1	Holding/Privy	4	
650P	650	1	Pump	7	
1000 SS Lo-Pro	1007	1	Septic	4	
1000 SP Lo-Pro	1007	1	Pump	4	
1000 SH Lo-Pro	1007	1	Holding/Privy	4	
1000SS	1006	1	Septic	7	
1000SH	1006	1	Holding	7	
1000SP	1006	1	Pump	7	
1500SS	1580	1	Septic	7	
1500SH	1580	1	Holding	7	
1500SP	1580	1	Pump	7	
15002cG	1012/503	2	Septic/Septic	7	Transfer hole
15002cP	1012/503	2	Septic/Pump	7	
15002cPG	1012/503	2	Septic/Septic	7	
1600 2cP Lo-Pro	1013/600	2	Septic/Pump	3	
1600 2cPG Lo-Pro	1013/600	2	Septic/Septic	3	

Sewage Tank Model Number	Sewage Tank Size (gallons)	Number of Compartments	Usage	Maximum Depth of Burial (feet)	Other Product Information
1650 2cPG	1011/656	2	Septic/Septic	6	
1650 2cP	1011/656	2	Septic/Pump	6	
2250SS	2380	1	Septic	6	
2250SH	2380	1	Holding	6	
2250SP	2380	1	Pump	6	
22502cPG	1568/750	2	Septic/Septic	6	
22502cP	1568/750	2	Septic/Pump	6	
22503cP	1000/500/750	3	Septic/Septic/Pump	6	Transfer hole
3198SS	3198	1	Septic	7	
3198SP	3198	1	Pump	7	
3198SH	3198	1	Holding	7	