



**MINNESOTA DEPARTMENT OF HEALTH  
SECTION OF DRINKING WATER PROTECTION  
Public Water Supply Inventory Report**



System Name: <b>Spring Lake Park</b>	Survey Date: <b>03/21/2022</b>
PWSID: <b>1020029</b>	Surveyor: <b>Brian A. Noma, P.E.</b>
System Contact: <b>Terry Randall, Public Works Director</b>	PWS Type: <b>Community</b>

**Contact Information**

<u>Name</u>	<u>Address</u>	<u>Phone/Email</u>
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**Contact**

Terry Randall, Public Works Director		Business Phone 1 763/792-7227, Ext. cell
		Business Phone 2 763/784-6491
		Email trandall@slpmn.org

**Owner/Responsible Party**

Spring Lake Park City Council	c/o Mr. Dan Buchholtz, Administrator Spring Lake Park City Hall 1301 81st Avenue NE Spring Lake Park, MN 55432	Business Fax 763/792-7257 Business Phone 1 763/784-6491 Email dbuchholtz@slpmn.org
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**Financial**

Spring Lake Park City Council	c/o M. Barker Spring Lake Park City Hall 1301 81st Avenue N.E. Spring Lake Park, MN 55432	Business Phone 1 763/792-7213 Email mbarker@slpmn.org
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**Sample Bottles/General Correspondence**

Spring Lake Park Water Superintendent	1301 81st Avenue NE Spring Lake Park, MN 55432	Business Phone 1 763/784-6491 Email TRandall@slpmn.org
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**Emergency Workday**

Terry Randall - Public Works Director		Business Fax 763/792-7257 Cell Phone 763/360-4973 Email trandall@slpmn.org Pager 612/526-0303
Ken Prokott		Business Phone 1 763/360-4974, Ext. cell Business Phone 2 763/784-6491

**Emergency After-Hours**

Anoka County Dispatch		Business Phone 1 763/427-1212
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**Consumer Confidence Report**

Terry Randall		Business Phone 1 763/784-6491 Email trandall@slpmn.org
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**Classification Information**

Owner Type: Municipal	Population: 7188
System Class: C	Service Connections: 2211
Service Area Characteristics: Municipal	Class Points: 46

**Certified Operators**

<u>Name</u>	<u>Class</u>	<u>Expiration Date</u>	<u>Name</u>	<u>Class</u>	<u>Expiration Date</u>
Randall, Terry P.	C	06/30/2022	Turbitt, Benjamin M.	C	04/30/2023



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**Certified Operators**

<u>Name</u>	<u>Class</u>	<u>Expiration Date</u>	<u>Name</u>	<u>Class</u>	<u>Expiration Date</u>
Prokott, Kenneth M.	D	05/31/2023			

**Production Totals**

Design Capacity:		Emergency Capacity:	1,440,000 Gallons per Day
Average Daily:	600,000 Gallons	Storage Capacity:	750,000 Gallons
Highest Daily:	2,000,000 Gallons		

**Source Information**

Well #1

Unique Well No.: 00206638	Source Type: Groundwater
Type: Well	Pump Capacity (gpm): 1000
Status: Active	Pumping Rate (gpm): 1000
Availability: Primary	Emergency Capacity: 1000 Gallons per Minute
Year Constructed: 1961	Static Depth (ft): 115
Well Depth (ft): 741	Drawdown (ft): 102
Casing Depth (ft): 350	Pump Type: Vertical Turbine
Casing Diameter (in): 16	Vulnerable: No
Screen Length (ft):	Last Rehabilitated: 2015
Aquifer: Tunnel City-Mt.Simon	

Well #2

Unique Well No.: 00223294	Source Type: Groundwater
Type: Well	Pump Capacity (gpm): 1000
Status: Active	Pumping Rate (gpm): 1000
Availability: Primary	Emergency Capacity: 1000 Gallons per Minute
Year Constructed: 1965	Static Depth (ft): 115
Well Depth (ft): 694	Drawdown (ft):
Casing Depth (ft): 329	Pump Type: Submersible
Casing Diameter (in): 16	Vulnerable: No
Screen Length (ft):	Last Rehabilitated: 2013
Aquifer: Tunnel City-Mt.Simon	



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Well #4

Unique Well No.: 00180920	Source Type: Groundwater
Type: Well	Pump Capacity (gpm): 1000
Status: Active	Pumping Rate (gpm): 1000
Availability: Primary	Emergency Capacity:
Year Constructed: 1982	Static Depth (ft): 182
Well Depth (ft): 726	Drawdown (ft): 42
Casing Depth (ft): 533	Pump Type: Vertical Turbine
Casing Diameter (in): 16	Vulnerable: No
Screen Length (ft):	Last Rehabilitated: 2018
Aquifer: Mt. Simon	

Well #5

Unique Well No.: 00563006	Source Type: Groundwater
Type: Well	Pump Capacity (gpm): 1000
Status: Active	Pumping Rate (gpm): 1000
Availability: Primary	Emergency Capacity:
Year Constructed: 1998	Static Depth (ft): 213
Well Depth (ft): 783	Drawdown (ft): 45
Casing Depth (ft): 650	Pump Type: Vertical Turbine
Casing Diameter (in): 18	Vulnerable: No
Screen Length (ft):	Last Rehabilitated: 2019
Aquifer: Mt. Simon-Hinckley	

Interconnect - Blaine

Type: Consecutive Connection	Source Type: Purchased Groundwater
Status: Active	Design Capacity:
Availability: Emergency	Emergency Capacity:
	Pump: <input type="checkbox"/>
Purchases From: 1020006 Blaine	

Interconnect - Mounds View

Type: Consecutive Connection	Source Type: Purchased Groundwater
Status: Active	Design Capacity:
Availability: Emergency	Emergency Capacity:
	Pump: <input type="checkbox"/>
Purchases From: 1620008 Mounds View	



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**Treatment Information**

Arthur Street Treatment Plant

Type: Treatment Plant  
Status: Active  
Availability: Primary

Source Water: Groundwater  
Design Capacity: 1,000 Gallons per Minute  
Emergency Capacity:

Treatment Objective

- Disinfection
- Fluoridation
- Iron Removal
  
- Manganese Removal
  
- Other
- Radionuclides Removal

Treatment Process Mechanism

- Chlorine/Gas
- Fluoridation/Hydrofluosilicic acid
- Filtration (Pressure)/Patented sand
- Oxidation - chemical/Potassium permanganate
- Filtration (Pressure)/Patented sand
- Oxidation - chemical/Potassium permanganate
- Backwash recycle
- Filtration (Pressure)/Patented sand
- Oxidation - chemical/Manganese sulfate
- Oxidation - chemical/Potassium permanganate

Terrace Park Treatment Plant

Type: Treatment Plant  
Status: Active  
Availability: Primary

Source Water: Groundwater  
Design Capacity: 2,000 Gallons per Minute  
Emergency Capacity: 1,000 Gallons per Minute

Treatment Objective

- Disinfection
- Fluoridation
- Iron Removal
  
- Manganese Removal
  
- Other
- Radionuclides Removal

Treatment Process Mechanism

- Chlorine/Gas
- Fluoridation/Hydrofluosilicic acid
- Filtration (Pressure)/Patented sand
- Oxidation - chemical/Potassium permanganate
- Filtration (Pressure)/Patented sand
- Oxidation - chemical/Potassium permanganate
- Backwash recycle
- Filtration (Pressure)/Patented sand
- Oxidation - chemical/Manganese sulfate
- Oxidation - chemical/Potassium permanganate

**Storage Information**

East Tower

Type: Storage-Elevated  
Status: Active

Capacity: 500,000 Gallons  
Availability: Primary  
Chlorination:

West Tower

Type: Storage-Elevated  
Status: Active

Capacity: 250,000 Gallons  
Availability: Primary  
Chlorination:



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**Bacteriological Sample Site Plan**

**Distribution**

<u>Sample Site ID</u>	<u>Sample Location</u>	<u>Status</u>	<u>Notes</u>
01	City Hall	Active	1301 81st Ave. N.E.
02	Emmanuel Christian Center	Active	7777 University Ave.
03	McDonald's	Active	
04	Spring Lake Park Baptist Church	Active	8498 Sunset
05	8437 University Ave.	Active	
06	8000 Central Ave.	Active	
07	8101 University Ave.	Active	
08	892 Highway 10	Active	
09	Old Hardee's Building	Active	
10	Prince of Peace Church	Active	
11	Champion Auto	Active	
12	Go Gas	Active	7701 Highway 65
13	Dala	Active	
14	8035 Spring Lake Park Road	Active	
15	A & D Transport	Active	
16	Quickway Trucking Company	Active	
17	Lion's Den (Warming House)	Active	520 Sanburnol
18	Fire Station No. 1	Active	1710 Highway 10
19	Harsted Buildng	Active	1625 Highway 10
20	8329 Central Ave.	Active	
21	Monte's Cafe	Active	8299 University Ave.
22	Collin Realty	Active	7766 Highway 65
23	IBC Construction	Active	
24	Spring Lake Park Lumber	Active	
25	Morgan Building	Active	8463 Terrace