

CITY OF LONG PRAIRIE - WHP IMPLEMENTATION SCHEDULE

Appendix One

NOTE: 1) For a complete description of each strategy, refer to the WHP Plan, Chapter 5.

2) Year 1 starts 60 days after final plan approval is received from MDH.

STRATEGIES	ongoing	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	COMPLETION DATE
A. LAND USE												
A-1. Guide Future Development WHP A-1 - Connect new business to municipal if feasible.	X											
A-2. Develop Stormwater Management Program WHP A-2 - Avoid stormwater seepage basins within one-year time-of-travel	X											
A-3. Identify existing feedlots / address expansions and/or new proposed feedlots. WHP A-3-1 - Encourage manure management plans.	X											
WHP A3-2 - Request notification of proposed new or existing feedlots.	X											
A-4. DWSMA consideration during new planning efforts. WHP A-4-1 - Request UMRB, ELRM, LWMP, City formally identify DWSMA when revising Plans.	X											
WHP A-4-2 - Participate in priority setting workgroup meetings for SWCD / NRCS,		X	X	X	X	X	X	X	X	X	X	
B. CLASS V WELLS												
B-1. Identify Class V Wells WHP B-1-1 - Investigate potential Class V wells and provide information to property owners and MDH.		X	X									
C. HOUSEHOLD / INDUSTRIAL HAZARDOUS WASTE MANAGEMENT												
C-1. Provide disposal of potential hazardous waste and ag chemicals. WHP C-1 - Support pesticide waste and waste container collection. Notify landowners of dates.		X	X	X	X	X	X	X	X	X	X	
WHP C-2 - Investigate new/existing ag chemical and hazardous wasted sites for potential to pollute.			X	X	X							

CITY OF LONG PRAIRIE - WHP IMPLEMENTATION SCHEDULE

Appendix One

STRATEGIES	ongoing	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	COMPLETION DATE
D. INDIVIDUAL SEWAGE TREATMENT SYSTEMS												
D-1. Bring ISTS into compliance with state rules. WHP D-1- Mail "Septic Systems Owners Guide"..			X									
WHP D-2 - Preliminary ISTS inspection by ELRM			X	X								
WHP D-3 - Request Compliance inspection by ELRM.		X	X	X	X							
E. TANKS												
E-1. Manage above and below ground tanks. WHP E-1 - Look for new tanks-mitigate design for potential spills.		X	X	X	X	X	X	X	X	X	X	
WHP E-2 - Inventory existing above and below ground tanks.				X	X							
WHP E-3 - Work with MPCA to investigate past cleanup efforts.						X						
WHP E-4 - Include VOC analysis for raw water samples from well 3B and 6.		X	X	X	X	X	X	X	X	X	X	
F. WELLS												
F-1. Seal unsealed or abandoned wells WHP F-1-1 -Offer cost-share to seal wells.	X											
WHP F-1-2 - Educational brochures describing proper well maintenance and operation to private landowners.		X										
WHP F-1-3 - Locate and seal unused, unsealed municipal wells.		X	X									
WHP F-1-4 - Budget funds for sealing unused and municipal unsealed wells.		X	X	X								
F-2. Evaluate new high-capacity wells in the DWSMA. WHP F-2 -Review new permit requests.	X											
G. TRANSPORTATION CORRIDOR (SPILL RESPONSE)												
G-1. Establish coordinated spill response. WHP G-1 - Coordinate spill response with other agencies	X	X										

CITY OF LONG PRAIRIE - WHP IMPLEMENTATION SCHEDULE

Appendix One

STRATEGIES	ongoing	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	COMPLETION DATE
H. INNER WELLHEAD MANAGEMENT ZONE												
H-1. Manage 1-yr time-of-travel and 200' radius WHP H-1 -Survey new wells within IWMZ		X					X					
WHP H-2 - Monitor setbacks for all new potential sources of contaminations.		X	X	X	X	X	X	X	X	X	X	
WHP H-3 - Monitor existing non-conforming uses.		X	X	X	X	X	X	X	X	X	X	
WHP H-4 - Work to abate non-conforming sources.	X											
I. PUBLIC EDUCATION AND INFORMATION												
I-1. Develop Public Education Programs. WHP I-1 -Community Youth Water Festival		X	X	X	X	X	X	X	X	X	X	
WHP I-2 - General information on local website.		X										
WHP I-3 - BMPs on turf management.	X	X										
WHP I-4 - Notify of nitrate clinics.		X	X	X	X	X	X	X	X	X	X	
WHP I-5 -Local media articles.		X	X	X	X	X	X	X	X	X	X	
WHP I-6 - Presentation to local service organizations.		X										
WHP I-7 - Maps, posters, brochures display.		X	X	X	X	X	X	X	X	X	X	
WHP I-8 - Invite LGUs to annual WHP meeting.		X	X	X	X	X	X	X	X	X	X	
J. MONITORING AND DATA COLLECTION												
J-1. Collect additional data. WHP J-1 -Measure static water levels quarterly		X	X									
WHP J-2 - Quarterly samples from wells 7, 8, and 9.		X	X									
WHP J-3 - Identify new wells within three miles of city wells.							X				X	
WHP J-4 - Complete aquifer testing..									X			
WHP J-5 -Sample well 3B + one other well for Tritium.				X								
WHP J-6 - Assess nitrate data for trends.		X	X	X	X	X	X	X	X	X	X	

March 9, 2007

Mr. Dan Spieker
City of Long Prairie
615 Lake Street South
Long Prairie, Minnesota 56347

Dear Mr. Spieker:

Subject: Second Scoping Decision Notice

This letter provides notice of the results of the second scoping meeting held with you, Dave Venekamp, and Dave Neiman (Minnesota Rural Water Association) on February 13, 2007, at city hall regarding Part II of your wellhead protection (WHP) plan. During the meeting, we discussed data elements that must be included and used to prepare the part of the WHP plan related to the management of potential contaminants in the approved drinking water supply management area. The enclosed Scoping 2 Decision Notice lists the data elements that were discussed at the meeting.

We also discussed the requirement to distribute copies of the first part of the wellhead protection plan to local units of government and the requirement to hold an informational meeting for the public. The city of Long Prairie has completed these requirements and forwarded documentation.

If a data element is marked on the enclosed notice as a data element that must be used and it does not exist, it is helpful if your plan notes this. Minnesota Rural Water Association will be working with you to develop a draft of the remainder of the wellhead protection plan. I will be contacting you periodically to review the progress of the development of Part II of your wellhead protection plan. If you have any questions regarding the enclosed notice, contact me by email at beth.kluthe@health.state.mn.us or by phone at 218-308-2115.

Sincerely,



Beth Kluthe, Planner
Environmental Health Division
705 Fifth Street NW - Suite A
Bemidji, Minnesota 56601

BSK:kmc
Enclosure

cc: Jon Groethe, Minnesota Department of Health
Chuck Regan, Minnesota Pollution Control Agency
Brian Williams, Minnesota Department of Agriculture
Brian Rongitsch, Minnesota Department of Natural Resources
Eric Mohring, Board of Water and Soil Resources
Dave Venekamp, Administrator, City of Long Prairie
Dave Neiman, Minnesota Rural Water Association

SCOPING 2 DECISION NOTICE

3 **Remainder of the Wellhead Protection Plan**

Name of Public Water Supply:		Date:
City of Long Prairie	PWSID: 1770007	March 9, 2007
Name of the Wellhead Protection Manager:		
Mr. Dan Spieker		
Address:	City:	Zip:
615 Lake Street South	Long Prairie	56347
Unique Well Numbers:		Phone:
480438 (Well 3B), 195172 (Well 6), 542955 (Well 7), 550068 (Well 8), 699113 (Well 9)		320-732-2862

Instructions for Completing the Scoping 2 Form

N	R	S	N = Not required. If this box is checked, this data element is NOT necessary for your wellhead protection plan because it is not needed or it has been included in the first scoping decision notice. Please go to the next data element.
X			

N	R	S	R = Required for the remainder of the plan. If this box is checked, this data MUST be used for the " remainder of the plan. "
	X		

N	R	S	S = Submit to MDH. If this box is checked, this data element MUST be included in your wellhead protection plan and submitted to MDH.
		X	
If there is NO check mark in the "S" box but there is an Ax@ in the AR@ box, this data element MUST be included in your plan, but should NOT be submitted to MDH. This box will only be checked if MDH does not have access to this data element. This will help to reduce the cost by reducing the amount of paper and time to reproduce the data element.			

Note: Any data elements required in the first scoping decision notice must also be used to complete the remainder of the wellhead protection plan.

DATA ELEMENTS ABOUT THE PHYSICAL ENVIRONMENT

PRECIPITATION			
N	R	S	An existing map or list of local precipitation gauging stations.
X			
Technical Assistance Comments:			
N	R	S	An existing table showing the average monthly and annual precipitation in inches for the preceding five years.
	X	X	
Technical Assistance Comments: The management of the vulnerable parts of the Drinking Water Supply Management Area must reflect what is known about this data element.			
GEOLOGY			
N	R	S	An existing geologic map and a description of the geology, including aquifers, confining layers, recharge areas, discharge areas, sensitive areas as defined in Minnesota Statutes, section 103H.005, subdivision 13, and groundwater flow characteristics.
	X		
Technical Assistance Comments: The management of the Drinking Water Supply Management Area must reflect what is known about these data elements.			
N	R	S	Existing records of the geologic materials penetrated by wells, borings, exploration test holes, or excavations, including those submitted to the department.
	X		
Technical Assistance Comments: The management of the Drinking Water Supply Management Area must reflect what is known about these data elements.			
N	R	S	Existing borehole geophysical records from wells, borings, and exploration test holes.
	X		
Technical Assistance Comments: The management of the Drinking Water Supply Management Area must reflect the geology of the areas.			
N	R	S	Existing surface geophysical studies.
	X		
Technical Assistance Comments: The management of the Drinking Water Supply Management Area must reflect the geology of the areas.			
SOILS			
N	R	S	Existing maps of the soils and a description of soil infiltration characteristics.
X			
Technical Assistance Comments:			
N	R	S	A description or an existing map of known eroding lands that are causing sedimentation problems.
X			
Technical Assistance Comments:			

Potential Contaminant Source Inventory Parcel List

PARCEL #	PERMIT NAME	PERMITTED USE	PARCEL ADDRESS	CITY, STATE, ZIP	PERMIT ADDRESS
36-0032800	Abner Allen & Dona (Old Ben Franklin)	Registered storage tank permit	115 CENTRAL AVE	LONG PRAIRIE, MN 56347	151 Central Ave
36-0032800	Abner Allen & Dona (Old Ben Franklin)	Underground storage tank	115 CENTRAL AVE	LONG PRAIRIE, MN 56347	151 Central Ave
21-0005601	Ahlfs, Leola	Well	PO BOX 219	MELROSE, MN 56352	RR 3 Box 45
21-0005601	Ahlfs, Leola	Well log	PO BOX 219	MELROSE, MN 56352	RR 3 Box 45
21-0005601	Ahlfs, Leola	Individual sewage treatment system	PO BOX 219	MELROSE, MN 56352	RR 3 Box 45
21-0018200	Albert Holmquist Farm	Animal feedlot	24933 COUNTY 48	LONG PRAIRIE, MN 56347	24933 County Rd 48
21-0018200	Albert Holmquist Farm	Animal feedlot permit	24933 COUNTY 48	LONG PRAIRIE, MN 56347	24933 County Rd 48
18-0026100	Alice Siegle Farm	Animal feedlot	25004 COUNTY 12	LONG PRAIRIE, MN 56347	
18-0026100	Alice Siegle Farm	Animal feedlot permit	25004 COUNTY 12	LONG PRAIRIE, MN 56347	
21-0003601	Anderson, Ronald	Individual sewage treatment system	25442-204TH ST	LONG PRAIRIE, MN 56347	25442 204th St
21-0003601	Anderson, Ronald	Well	25442-204TH ST	LONG PRAIRIE, MN 56347	25442 204th St
21-0003601	Anderson, Ronald	Well log	25442-204TH ST	LONG PRAIRIE, MN 56347	25442 204th St
36-4002800	Annex	Registered storage tank permit	221-1ST AVE SOUTH	LONG PRAIRIE, MN 56347	212 2nd Ave S
36-4002800	Annex	Underground storage tank	221-1ST AVE SOUTH	LONG PRAIRIE, MN 56347	212 2nd Ave S
17-0000400	Anton Gerlach Farm	Animal feedlot	20294-203RD AVE	LONG PRAIRIE, MN 56347	
18-0038900	Ardolf, Gerald	Individual sewage treatment system	23984-220TH ST	LONG PRAIRIE, MN 56347	23996 220th St
18-0038900	Ardolf, Gerald	Well	23984-220TH ST	LONG PRAIRIE, MN 56347	23996 220th St
18-0038900	Ardolf, Gerald	Well log	23984-220TH ST	LONG PRAIRIE, MN 56347	23996 220th St
18-0034800	Ardolf, Gerald	Well	23984-220TH ST	LONG PRAIRIE, MN 56347	RR 2 Box 290
18-0034800	Ardolf, Gerald	Well log	23984-220TH ST	LONG PRAIRIE, MN 56347	RR 2 Box 290
	Auto Center	Hazardous waste generator permit			205 2nd St S
18-0032400	Baas, Roger & Verenea	Well	22729 STATE 287	LONG PRAIRIE, MN 56347	22729 State 287
18-0032400	Baas, Roger & Verenea	Well log	22729 STATE 287	LONG PRAIRIE, MN 56347	22729 State 287
21-0047700	Bacon, Darrel	Well	20307 FISHER DR	LONG PRAIRIE, MN 56347	20307 Fisher Dr
21-0047700	Bacon, Darrel	Well log	20307 FISHER DR	LONG PRAIRIE, MN 56347	20307 Fisher Dr
36-0023300	Bank of Long Prairie	Historical site	130 TODD STREET NORTH	LONG PRAIRIE, MN 56347	262 Central Ave.
21-0007500	Baxter, Jackie	Well	23440-202ND ST	LONG PRAIRIE, MN 56347	RR 3
21-0007500	Baxter, Jackie	Well log	23440-202ND ST	LONG PRAIRIE, MN 56347	RR 3
21-0007500	Baxter, Jackie	Individual sewage treatment system	23440-202ND ST	LONG PRAIRIE, MN 56347	RR 3
18-0026901	Bense, Chad	Well	23080 GRANDVIEW LOOP	LONG PRAIRIE, MN 56347	23080 Grandview Lo
18-0026901	Bense, Chad	Well log	23080 GRANDVIEW LOOP	LONG PRAIRIE, MN 56347	23080 Grandview Lo
36-0108400	Bernet J	Pit	620 FIRST STREET S	LONG PRAIRIE, MN 56347	
18-0034500	Berscheid, Ken	Public water supply	220 CENTRAL AVENUE	LONG PRAIRIE, MN 56347	RR 2 Box 290a
18-0034500	Berscheid, Ken	Well	220 CENTRAL AVENUE	LONG PRAIRIE, MN 56347	RR 2 Box 290a
18-0034500	Berscheid, Ken	Well log	220 CENTRAL AVENUE	LONG PRAIRIE, MN 56347	RR 2 Box 290a
18-0034600	Berscheid, Ken	Individual sewage treatment system	15 LAKE CHARLOTTE ROAD	LONG PRAIRIE, MN 56347	RR 2 Box 290a
18-0037200	Berscheid, Ken	Well	22927-235TH AVE	LONG PRAIRIE, MN 56347	
18-0037200	Berscheid, Ken	Well log	22927-235TH AVE	LONG PRAIRIE, MN 56347	
21-0020901	Beugen, Robert J	State water use permit	17908 US 71	LONG PRAIRIE, MN 56347	
21-0020901	Beugen, Robert J	Well	17908 US 71	LONG PRAIRIE, MN 56347	
21-0005300	Birdsell Realty	Well	437-1ST ST S	LONG PRAIRIE, MN 56347	
21-0005300	Birdsell Realty	Well log	437-1ST ST S	LONG PRAIRIE, MN 56347	
21-0005300	Birdsell Realty	Individual sewage treatment system	437-1ST ST S	LONG PRAIRIE, MN 56347	
	Bjerga Feed Stores	Storage or preparation area			39 2nd St S
36-0033300	Bjerga, Irvin	Well	39-2ND ST S	LONG PRAIRIE, MN 56347	39 2nd St S
36-0033300	Bjerga, Irvin	Well log	39-2ND ST S	LONG PRAIRIE, MN 56347	39 2nd St S
	Bjerga, Irvin	Well			39 2nd St S
	Bjerga, Irvin	Well log			39 2nd St S
	Bjerga, Irvin	Well			39 2nd St S
	Bjerga, Irvin	Well log			39 2nd St S

Potential Contaminant Source Inventory Parcel List

PARCEL #	PERMIT NAME	PERMITTED USE	PARCEL ADDRESS	CITY, STATE, ZIP	PERMIT ADDRESS
	Bjerga, Irvin	Well			39 2nd St S
	Bjerga, Irvin	Well log			39 2nd St S
	Bjerga, Irvin	Well			39 2nd St S
	Bjerga, Irvin	Well log			39 2nd St S
	Bjerga, Irvin	Well			39 2nd St S
	Bjerga, Irvin	Well log			39 2nd St S
36-0041900	Bjerga's Feed	Storage tank (unspecified)	PO BOX 126	LONG PRAIRIE, MN 56347	126 1st Av S
36-0041900	Bjerga's Feed	State water use permit	PO BOX 126	LONG PRAIRIE, MN 56347	126 1st Av S
36-0041900	Bjerga's Feed	Well	PO BOX 126	LONG PRAIRIE, MN 56347	126 1st Av S
36-0041900	Bjerga's Feed	Well log	PO BOX 126	LONG PRAIRIE, MN 56347	126 1st Av S
18-0057800	Blees, Pete	Individual sewage treatment system	24700-220TH ST	LONG PRAIRIE, MN 56347	24700 220th St
18-0057900	Blees, Pete	Well	24700-220TH ST	LONG PRAIRIE, MN 56347	24700 220th St
18-0057900	Blees, Pete	Well log	24700-220TH ST	LONG PRAIRIE, MN 56347	24700 220th St
17-0010900	Bruce Sebek Farm	Animal feedlot	22525-190TH ST	LONG PRAIRIE, MN 56347	
21-0045200	Bruder, Dan	Well	18560 ELK LOOP	LONG PRAIRIE, MN 56347	RR
21-0045200	Bruder, Dan	Well log	18560 ELK LOOP	LONG PRAIRIE, MN 56347	RR
21-0045200	Bruder, Dan	Individual sewage treatment system	18560 ELK LOOP	LONG PRAIRIE, MN 56347	RR
36-0066400	Budget Host	Hotel/Motel	221 LAKE ST S STE 101	LONG PRAIRIE, MN 56347	417 Lake St S
36-0066200	Budget Host	Hazardous waste generator permit	448 LAKE STREET S	LONG PRAIRIE, MN 56347	417 Lake St S
18-0034300	Bullert, Everett	Well	111-2ND STREET NORTH	LONG PRAIRIE, MN 56347	22514 71 Uh
18-0034300	Bullert, Everett	Well log	111-2ND STREET NORTH	LONG PRAIRIE, MN 56347	22514 71 Uh
18-0054300	Bundy, Jim	Individual sewage treatment system	23276-210TH ST	LONG PRAIRIE, MN 56347	23276 210th St
18-0054300	Bundy, Jim	Well	23276-210TH ST	LONG PRAIRIE, MN 56347	23276 210th St
18-0054300	Bundy, Jim	Well log	23276-210TH ST	LONG PRAIRIE, MN 56347	23276 210th St
	Cadwalder,tim & Terry Jo	Individual sewage treatment system			23110 Grandview Lo
	Cadwalder,tim & Terry Jo	Well			23110 Grandview Lo
	Cadwalder,tim & Terry Jo	Well log			23110 Grandview Lo
17-0001200	Carl Holmquist Farm	Animal feedlot	6546 KENTONTOWN RD	MT OLIVET, KY 41064	
17-0001200	Carl Holmquist Farm	Animal feedlot permit	6546 KENTONTOWN RD	MT OLIVET, KY 41064	
20-0028400	Carlier, Pat	Well	22268 COUNTY 10	LONG PRAIRIE, MN 56347	22268 10 Cr
20-0028400	Carlier, Pat	Well log	22268 COUNTY 10	LONG PRAIRIE, MN 56347	22268 10 Cr
	Cars Plus	Hazardous waste generator permit			306 S Lake St
21-0046300	Casey, Jerry	Individual sewage treatment system	18585 ELK LOOP	LONG PRAIRIE, MN 56347	18585 Elk Loop
21-0046300	Casey, Jerry	Well	18585 ELK LOOP	LONG PRAIRIE, MN 56347	18585 Elk Loop
21-0046300	Casey, Jerry	Well log	18585 ELK LOOP	LONG PRAIRIE, MN 56347	18585 Elk Loop
	Caseys General Store	Registered storage tank permit			206 Lake St S
	Caseys General Store	Underground storage tank			206 Lake St S
	Caseys General Store	Underground storage tank			206 Lake St S
	Cathedral Press Inc	Hazardous waste generator permit			600 Ne 6th St
17-0025701	Central Sand & Gravel	State water use permit	17513-223RD AVE	LONG PRAIRIE, MN 56347	
17-0025701	Central Sand & Gravel	Well	17513-223RD AVE	LONG PRAIRIE, MN 56347	
17-0025701	Central Sand & Gravel	Well log	17513-223RD AVE	LONG PRAIRIE, MN 56347	
36-0008703	Charlotte Lake	Boat landing	PO BOX 986	ST CLOUD, MN 56302	
21-0007601	Chase, Mike	Well	23120-200TH ST	LONG PRAIRIE, MN 56347	RR 3 Box 289
21-0007601	Chase, Mike	Well log	23120-200TH ST	LONG PRAIRIE, MN 56347	RR 3 Box 289
36-0031700	Christie Home Museum	Museum	10712 ALUM TRAIL	GREY EAGLE, MN 56336	
	Church Of Saint Mary Of Mt Carmel	Registered storage tank permit			409 Central Ave
	Church Of Saint Mary Of Mt Carmel	Underground storage tank			409 Central Ave
	Church Of Saint Mary Of Mt Carmel	Underground storage tank			409 Central Ave
	Circle R Ranch	Hotel/Motel			Rt 1 Box 120

Potential Contaminant Source Inventory Parcel List

PARCEL #	PERMIT NAME	PERMITTED USE	PARCEL ADDRESS	CITY, STATE, ZIP	PERMIT ADDRESS
	Circle R Ranch	Storage or preparation area			Rte 1 Box 120
36-4013600	City Of Long Prairie	Public water supply	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
	City Of Long Prairie	Leaking underground storage tank			310 3rd Ave N
36-4013600	City Of Long Prairie	Individual sewage treatment system	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4013600	City Of Long Prairie	Well	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4013600	City Of Long Prairie	Well log	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-0018200	City Of Long Prairie	Well	22272 COUNTY 75	BIG LAKE, MN 55309	310 Central Av
36-0018200	City Of Long Prairie	Well log	22272 COUNTY 75	BIG LAKE, MN 55309	310 Central Av
36-0039900	City Of Long Prairie	Well	PO BOX 34	LONG PRAIRIE, MN 56347	524 2nd Av NE
36-0039900	City Of Long Prairie	Well log	PO BOX 34	LONG PRAIRIE, MN 56347	524 2nd Av NE
	City Of Long Prairie	Well			310 3rd Av N
	City Of Long Prairie	Well log			310 3rd Av N
18-0055600	Claseman, Esther	Well	1310-6TH ST SE	LONG PRAIRIE, MN 56347	1310 6th St SE
18-0055600	Claseman, Esther	Well log	1310-6TH ST SE	LONG PRAIRIE, MN 56347	1310 6th St SE
18-0055600	Claseman, Esther	Individual sewage treatment system	1310-6TH ST SE	LONG PRAIRIE, MN 56347	1310 6th St SE
21-0008100	Crowe, Lila	Storage tank (unspecified)	23980-194TH ST	LONG PRAIRIE, MN 56347	23980 194th St
21-0008100	Crowe, Lila	Well	23980-194TH ST	LONG PRAIRIE, MN 56347	23980 194th St
21-0008100	Crowe, Lila	Well log	23980-194TH ST	LONG PRAIRIE, MN 56347	23980 194th St
21-0008000	Crowe,lila	Well	1100 EAST DIVISION APT 7	ST CLOUD, MN 56304	RR 3 Box 292
21-0008000	Crowe,lila	Well log	1100 EAST DIVISION APT 7	ST CLOUD, MN 56304	RR 3 Box 292
36-4002900	Custers Floral	Storage or preparation area	221-1ST AVE SOUTH	LONG PRAIRIE, MN 56347	815 2nd Ave Ne
18-0041000	Dairy Ridge	Well	21695 STATE 287	LONG PRAIRIE, MN 56347	21695 State Hwy 287
18-0041000	Dairy Ridge	Well log	21695 STATE 287	LONG PRAIRIE, MN 56347	21695 State Hwy 287
18-0040302	Daivid Swartzentrube Farm	Animal feedlot	PO BOX 125	MONTICELLO, MN 55362	25036 210th St
18-0056700	Danielson, Jerry & Kathy	Well	1414-6TH ST SE	LONG PRAIRIE, MN 56347	1414 6th St SE
18-0056700	Danielson, Jerry & Kathy	Well log	1414-6TH ST SE	LONG PRAIRIE, MN 56347	1414 6th St SE
21-0011400	Darrel Peyton Farm	Animal feedlot	19685 EMBER DR	LONG PRAIRIE, MN 56347	
21-0011400	Darrel Peyton Farm	Animal feedlot permit	19685 EMBER DR	LONG PRAIRIE, MN 56347	
36-0104900	Daybreak Foods, Inc.	Voluntary investigative clean-up	600-6TH STREET NE	LONG PRAIRIE, MN 56347	609 6th St. NE
21-0006001	Dezeeuw, Mark	Well	24669-204TH ST	LONG PRAIRIE, MN 56347	24669 204th St
21-0006001	Dezeeuw, Mark	Well log	24669-204TH ST	LONG PRAIRIE, MN 56347	24669 204th St
21-0047800	Dietsch, Jack	Well	9077 VAN BUREN STREET NE	BLAINE, MN 55434	20291 Fisher Dr
21-0047800	Dietsch, Jack	Well log	9077 VAN BUREN STREET NE	BLAINE, MN 55434	20291 Fisher Dr
21-0005601	Dnr 77-030	Observation well	PO BOX 219	MELROSE, MN 56352	
21-0005601	Dnr 77-030	Well	PO BOX 219	MELROSE, MN 56352	
21-0005601	Dnr 77-030	Well log	PO BOX 219	MELROSE, MN 56352	
21-4000100	Dnr Obwell 77033	Observation well	500 LAFAYETTE ROAD	ST PAUL, MN 55155	
21-4000100	Dnr Obwell 77033	Well	500 LAFAYETTE ROAD	ST PAUL, MN 55155	
21-4000100	Dnr Obwell 77033	Well log	500 LAFAYETTE ROAD	ST PAUL, MN 55155	
17-0026500	DOT	Pit	PO BOX 986	ST CLOUD, MN 56302	
17-0000300	Doug Enloe Farm	Animal feedlot	20294-203RD AVE	LONG PRAIRIE, MN 56347	
17-0000300	Doug Enloe Farm	Animal feedlot permit	20294-203RD AVE	LONG PRAIRIE, MN 56347	
21-0046800	Drayna, Joe	Individual sewage treatment system	23714-290TH ST	BROWERVILLE, MN 56438	RR 1 247th Av
21-0046800	Drayna, Joe	Well	23714-290TH ST	BROWERVILLE, MN 56438	RR 1 247th Av
21-0046800	Drayna, Joe	Well log	23714-290TH ST	BROWERVILLE, MN 56438	RR 1 247th Av
21-0041200	Drevlow, Cindy	Well	3476 STATEVIEW BLVD	FORT MILL, SC 29715	
21-0041200	Drevlow, Cindy	Well log	3476 STATEVIEW BLVD	FORT MILL, SC 29715	
21-0020000	Eberle, Delores	Well	18533 ELDERBERRY DR	LONG PRAIRIE, MN 56347	18533 Elderberry Dr
21-0020000	Eberle, Delores	Well log	18533 ELDERBERRY DR	LONG PRAIRIE, MN 56347	18533 Elderberry Dr
18-0051500	Ebnet, Dennis	Individual sewage treatment system	21795-243RD AVE	LONG PRAIRIE, MN 56347	21795 243rd Av

Potential Contaminant Source Inventory Parcel List

PARCEL #	PERMIT NAME	PERMITTED USE	PARCEL ADDRESS	CITY, STATE, ZIP	PERMIT ADDRESS
18-0051500	Ebnet, Dennis	Well	21795-243RD AVE	LONG PRAIRIE, MN 56347	21795 243rd Av
18-0051500	Ebnet, Dennis	Well log	21795-243RD AVE	LONG PRAIRIE, MN 56347	21795 243rd Av
21-0021700	Eckel, Rose	Individual sewage treatment system	24823-180TH ST	LONG PRAIRIE, MN 56347	24823 180th St
21-0021700	Eckel, Rose	Well	24823-180TH ST	LONG PRAIRIE, MN 56347	24823 180th St
21-0021700	Eckel, Rose	Well log	24823-180TH ST	LONG PRAIRIE, MN 56347	24823 180th St
18-0034000	Edwin Wiegert Farm 1	Animal feedlot	22783 US 71	LONG PRAIRIE, MN 56347	
18-0034000	Edwin Wiegert Farm 1	Animal feedlot permit	22783 US 71	LONG PRAIRIE, MN 56347	
21-0020000	Eherle, Bill	Well	18533 ELDERBERRY DR	LONG PRAIRIE, MN 56347	
21-0020000	Eherle, Bill	Well log	18533 ELDERBERRY DR	LONG PRAIRIE, MN 56347	
21-0048200	Ellering, Bernie	Well	20223 FISHER DR	LONG PRAIRIE, MN 56347	
21-0048200	Ellering, Bernie	Well log	20223 FISHER DR	LONG PRAIRIE, MN 56347	
18-0041500	Eugene H Hallerman Farm	Animal feedlot	3024 FLORIDA AVE	ST LOUIS PARK, MN 55426	18686 State Highway 287
17-0025300	Fearing, Warren	Well	17629 US 71	LONG PRAIRIE, MN 56347	17629 71 Uh
17-0025300	Fearing, Warren	Well log	17629 US 71	LONG PRAIRIE, MN 56347	17629 71 Uh
21-0046900	Finch, Dennis	Well	20294-247TH AVE	LONG PRAIRIE, MN 56347	20294 247th Av
21-0046900	Finch, Dennis	Well log	20294-247TH AVE	LONG PRAIRIE, MN 56347	20294 247th Av
21-0046800	Finch, Dennis	Individual sewage treatment system	23714-290TH ST	BROWERVILLE, MN 56438	20294 247th Av
36-0106800	Fleet Supply Stores	Storage or preparation area	940 COMMERCE ROAD	LONG PRAIRIE, MN 56347	940 Commerce Rd
36-0104500	Fortmann A	Pit	626 OAK COURT SE	LONG PRAIRIE, MN 56347	
18-0045300	Frost, Don	Individual sewage treatment system	22485 GOOSE BERRY TRAIL	LONG PRAIRIE, MN 56347	RR 2 Box 275
18-0045300	Frost, Don	Well	22485 GOOSE BERRY TRAIL	LONG PRAIRIE, MN 56347	RR 2 Box 275
18-0045300	Frost, Don	Well log	22485 GOOSE BERRY TRAIL	LONG PRAIRIE, MN 56347	RR 2 Box 275
	G M Kintop Dc	Hazardous waste generator permit			18 2nd St N
	Gary Schroeder Sports	Registered storage tank permit			514 4th Ave SE
	Gary Schroeder Sports	Underground storage tank			514 4th Ave SE
	Gary Schroeder Sports	Underground storage tank			514 4th Ave SE
	Gary Schroeder Sports	Underground storage tank			514 4th Ave SE
	Gary Schroeder Sports	Leaking underground storage tank			Hwy 287 & Todd St
18-0032300	Gary Zastrow Farm	Animal feedlot	22597 STATE 287	LONG PRAIRIE, MN 56347	
18-0032300	Gary Zastrow Farm	Animal feedlot permit	22597 STATE 287	LONG PRAIRIE, MN 56347	
18-0040000	Gmeiser E	Pit	PO BOX 219	MELROSE, MN 56352	
18-0037000	Graves, Greg & Dawn	Well	22886 COUNTY 10	LONG PRAIRIE, MN 56347	22924 10 Cr
18-0037000	Graves, Greg & Dawn	Well log	22886 COUNTY 10	LONG PRAIRIE, MN 56347	22924 10 Cr
17-0026800	Harry & Julia Holmquist Farm	Animal feedlot	6325 COUNTY 87 SW	ALEXANDRIA, MN 56308	
17-0026800	Harry & Julia Holmquist Farm	Animal feedlot permit	6325 COUNTY 87 SW	ALEXANDRIA, MN 56308	
	Hart Press	Leaking underground storage tank			333 Central Ave
	Hart Press Inc (The)	Registered storage tank permit			333 Central Ave
	Hart Press Inc (The)	Underground storage tank			333 Central Ave
	Hart Press Inc (The)	Underground storage tank			333 Central Ave
	Hart Press Inc (The)	Underground storage tank			333 Central Ave
18-0034000	Hart Trailer Sales	Well	22783 US 71	LONG PRAIRIE, MN 56347	RR 2 Box Av
18-0034000	Hart Trailer Sales	Well log	22783 US 71	LONG PRAIRIE, MN 56347	RR 2 Box Av
18-0034000	Hart Trailer Sales	Well	22783 US 71	LONG PRAIRIE, MN 56347	RR 2 Box 296a
18-0034000	Hart Trailer Sales	Well log	22783 US 71	LONG PRAIRIE, MN 56347	RR 2 Box 296a
18-0034000	Hart Trailer Sales	Well	22783 US 71	LONG PRAIRIE, MN 56347	RR 2 Box 296a
18-0034000	Hart Trailer Sales	Well log	22783 US 71	LONG PRAIRIE, MN 56347	RR 2 Box 296a
17-0010700	Hatton, Larry	Well	22688-190TH STREET	LONG PRAIRIE, MN 56347	22688 190th St
17-0010700	Hatton, Larry	Well log	22688-190TH STREET	LONG PRAIRIE, MN 56347	22688 190th St
18-0051900	Hatton, Rene	Well	23146 GRANDVIEW LOOP	LONG PRAIRIE, MN 56347	23146 Grandview Lo
18-0051900	Hatton, Rene	Well log	23146 GRANDVIEW LOOP	LONG PRAIRIE, MN 56347	23146 Grandview Lo

Potential Contaminant Source Inventory Parcel List

PARCEL #	PERMIT NAME	PERMITTED USE	PARCEL ADDRESS	CITY, STATE, ZIP	PERMIT ADDRESS
18-0051900	Hatton, Rene	Individual sewage treatment system	23146 GRANDVIEW LOOP	LONG PRAIRIE, MN 56347	23146 Grandview Lo
21-0048000	Heimark, Clark	Well	20245 FISHER DR	LONG PRAIRIE, MN 56347	RR 3
21-0048000	Heimark, Clark	Well log	20245 FISHER DR	LONG PRAIRIE, MN 56347	RR 3
21-0049800	Hendricks, Brad	Individual sewage treatment system	18756 US 71	LONG PRAIRIE, MN 56347	
21-0049800	Hendricks, Brad	Well	18756 US 71	LONG PRAIRIE, MN 56347	
21-0049800	Hendricks, Brad	Well log	18756 US 71	LONG PRAIRIE, MN 56347	
18-0039200	Hendrickson, Eric	Well	24076-220TH ST	LONG PRAIRIE, MN 56347	15495 241st Ave
18-0039200	Hendrickson, Eric	Well log	24076-220TH ST	LONG PRAIRIE, MN 56347	15495 241st Ave
18-0054200	Henry, James R.	Well	23200-210TH ST	LONG PRAIRIE, MN 56347	RR 3 Box 247
18-0054200	Henry, James R.	Well log	23200-210TH ST	LONG PRAIRIE, MN 56347	RR 3 Box 247
20-0040201	Hertel, Brian	Well	21707-225TH AVE	LONG PRAIRIE, MN 56347	RR 3 Box 71
20-0040201	Hertel, Brian	Well log	21707-225TH AVE	LONG PRAIRIE, MN 56347	RR 3 Box 71
21-0019501	Hill, Sid	Well	724 8TH ST S	SAUK CENTRE, MN 56378	
21-0019501	Hill, Sid	Well log	724 8TH ST S	SAUK CENTRE, MN 56378	
18-0058000	Hillig, Marvin	Well	22950 COUNTY 10	LONG PRAIRIE, MN 56347	22979 71 Uh S
18-0058000	Hillig, Marvin	Well log	22950 COUNTY 10	LONG PRAIRIE, MN 56347	22979 71 Uh S
	Hillig, Marvin	Individual sewage treatment system			22979 71 Uh S
18-0044100	Holler, Linus	Well	22233 GOOSEBERRY TRL	LONG PRAIRIE, MN 56347	Box 2622
18-0044100	Holler, Linus	Well log	22233 GOOSEBERRY TRL	LONG PRAIRIE, MN 56347	Box 2622
18-0044100	Holler, Linus	Individual sewage treatment system	22233 GOOSEBERRY TRL	LONG PRAIRIE, MN 56347	Box 2622
17-0026500	Holmquist C	Pit	PO BOX 986	ST CLOUD, MN 56302	
	Host, Allan & Mariann	Individual sewage treatment system			208 4th St S
36-0116000	Host, Allan & Mariann	Well	12823 FOUNTAIN RD	LITTLE FALLS, MN 56345	208 4th St S
36-0116000	Host, Allan & Mariann	Well log	12823 FOUNTAIN RD	LITTLE FALLS, MN 56345	208 4th St S
18-0054000	Host, Brad	Well	23078-210TH ST	LONG PRAIRIE, MN 56347	23078 210th St
18-0054000	Host, Brad	Well log	23078-210TH ST	LONG PRAIRIE, MN 56347	23078 210th St
36-0018100	Hotel Reichert	Historical site	810 WEST ST GERMAIN #303	ST CLOUD, MN 56301	20 3rd St., N.
21-0009500	Hudalla, Jeffry M.	Well	23274-190TH ST	LONG PRAIRIE, MN 56347	Livingston St
21-0009500	Hudalla, Jeffry M.	Well log	23274-190TH ST	LONG PRAIRIE, MN 56347	Livingston St
21-0009500	Hudalla, Jeffry M.	Individual sewage treatment system	23274-190TH ST	LONG PRAIRIE, MN 56347	Livingston St
18-0039402	Ivan E Hoepfner Farm	Animal feedlot	21379 US 71	LONG PRAIRIE, MN 56347	
	J & R Auto Care	Hazardous waste generator permit			860 Com Road
	J & R Auto Care Certer	Registered storage tank permit			860 Commence Rd
	J & R Auto Care Certer	Underground storage tank			860 Commence Rd
	J & R Auto Care Certer	Underground storage tank			860 Commence Rd
	J & R Auto Care Certer	Underground storage tank			860 Commence Rd
	J&R Autocare Center	Leaking underground storage tank			860 Commerce Rd
18-0051600	Jacobsma, Darrell	Individual sewage treatment system	21757 243RD AVE	LONG PRAIRIE, MN 56347	
18-0051600	Jacobsma, Darrell	Well	21757 243RD AVE	LONG PRAIRIE, MN 56347	
18-0051600	Jacobsma, Darrell	Well log	21757 243RD AVE	LONG PRAIRIE, MN 56347	
17-0025100	James & Susan Petersen Farm	Animal feedlot	22661 STATE 27	LONG PRAIRIE, MN 56347	
17-0025100	James & Susan Petersen Farm	Animal feedlot permit	22661 STATE 27	LONG PRAIRIE, MN 56347	
21-0003400	Jansen, Jeff	Individual sewage treatment system	25237-210TH ST	LONG PRAIRIE, MN 56347	25237 210th St
21-0003400	Jansen, Jeff	Well	25237-210TH ST	LONG PRAIRIE, MN 56347	25237 210th St
21-0003400	Jansen, Jeff	Well log	25237-210TH ST	LONG PRAIRIE, MN 56347	25237 210th St
21-0020901	Jenc, Paul	Public water supply	17908 US 71	LONG PRAIRIE, MN 56347	17908 US Hwy 71
21-0020901	Jenc, Paul	Individual sewage treatment system	17908 US 71	LONG PRAIRIE, MN 56347	17908 US Hwy 71
21-0020901	Jenc, Paul	Well	17908 US 71	LONG PRAIRIE, MN 56347	17908 US Hwy 71
21-0020901	Jenc, Paul	Well log	17908 US 71	LONG PRAIRIE, MN 56347	17908 US Hwy 71
21-0008700	Jennys	Animal feedlot	23319-200TH STREET	LONG PRAIRIE, MN 56347	

Potential Contaminant Source Inventory Parcel List

PARCEL #	PERMIT NAME	PERMITTED USE	PARCEL ADDRESS	CITY, STATE, ZIP	PERMIT ADDRESS
21-0047200	Jenson, Carl	Storage tank (unspecified)	70 MAIN ST	HAMPSTEAD, NH 03841	RR 3 306a
21-0047100	Jenson, Carl	Well	70 MAIN ST	HAMPSTEAD, NH 03841	RR 3 306a
21-0047100	Jenson, Carl	Well log	70 MAIN ST	HAMPSTEAD, NH 03841	RR 3 306a
21-0021800	Jim Ridgeway Enterprises	State water use permit	21695 STATE 287	LONG PRAIRIE, MN 56347	
	Johns Parts Supply Inc	Hazardous waste generator permit			900 Commerce Road
21-0044500	Johnson, Royce	Well	18680 ELK LOOP	LONG PRAIRIE, MN 56347	RR 3 Box 258
21-0044500	Johnson, Royce	Well log	18680 ELK LOOP	LONG PRAIRIE, MN 56347	RR 3 Box 258
	Johnson, Royce	Individual sewage treatment system			RR 3 Box 258
21-0039700	Jorgenson, Wayne & Jan	Well	19900-245TH AVE	LONG PRAIRIE, MN 56347	299B
21-0039700	Jorgenson, Wayne & Jan	Well log	19900-245TH AVE	LONG PRAIRIE, MN 56347	299B
21-0039400	Jorgenson, Wayne & Jan	Individual sewage treatment system	1213 SOMERSET BLVD	ST CLOUD, MN 56303	299B
36-0126600	Kambel, Terry	Individual sewage treatment system	117 BUELOW LANE	LONG PRAIRIE, MN 56347	
36-0126600	Kambel, Terry	Well	117 BUELOW LANE	LONG PRAIRIE, MN 56347	
36-0126600	Kambel, Terry	Well log	117 BUELOW LANE	LONG PRAIRIE, MN 56347	
21-0041300	Keller, Sandra	Well	18949 ELDERBERRY DR	LONG PRAIRIE, MN 56347	18949 Elderberry Dr
21-0041300	Keller, Sandra	Well log	18949 ELDERBERRY DR	LONG PRAIRIE, MN 56347	18949 Elderberry Dr
	Keller, Sandra	Individual sewage treatment system			18949 Elderberry Dr
18-0045400	Kennedy, Nancy	Well	10206 PARKVIEW CIRCLE	BLOOMINGTON, MN 55431	
18-0045400	Kennedy, Nancy	Well log	10206 PARKVIEW CIRCLE	BLOOMINGTON, MN 55431	
18-0045400	Kennedy, Nancy	Well	10206 PARKVIEW CIRCLE	BLOOMINGTON, MN 55431	22507 Gooseberry Tr
18-0045400	Kennedy, Nancy	Well log	10206 PARKVIEW CIRCLE	BLOOMINGTON, MN 55431	22507 Gooseberry Tr
21-0019400	Kircher, Norman	Well	18801 ELDERBERRY DR	LONG PRAIRIE, MN 56347	RR 3
21-0019400	Kircher, Norman	Well log	18801 ELDERBERRY DR	LONG PRAIRIE, MN 56347	RR 3
18-0032400	Klinder W	Pit	22729 STATE 287	LONG PRAIRIE, MN 56347	
21-0040200	Kramer, Matt	Well	23265-190TH ST	LONG PRAIRIE, MN 56347	
21-0040200	Kramer, Matt	Well log	23265-190TH ST	LONG PRAIRIE, MN 56347	
21-0011200	Kramers Dairy Far	Animal feedlot	24933 COUNTY 48	LONG PRAIRIE, MN 56347	
18-0054500	Krauel, Richard & Nancy	Well	23367 STATE 287	LONG PRAIRIE, MN 56347	State Hwy 287
18-0054500	Krauel, Richard & Nancy	Well log	23367 STATE 287	LONG PRAIRIE, MN 56347	State Hwy 287
21-0009301	Kraus, Roger	Individual sewage treatment system	25864 COUNTY 48	LONG PRAIRIE, MN 56347	RR 3 State Hwy 71
21-0009301	Kraus, Roger	Well	25864 COUNTY 48	LONG PRAIRIE, MN 56347	RR 3 State Hwy 71
21-0009301	Kraus, Roger	Well log	25864 COUNTY 48	LONG PRAIRIE, MN 56347	RR 3 State Hwy 71
21-0008800	Kraus, Roger	Well	19351 ELDERBERRY DRIVE	LONG PRAIRIE, MN 56347	Hwy 71
21-0008800	Kraus, Roger	Well log	19351 ELDERBERRY DRIVE	LONG PRAIRIE, MN 56347	Hwy 71
21-0004200	Larson, Mike	Well	20146 EMBER DR	LONG PRAIRIE, MN 56347	RR 3
21-0004200	Larson, Mike	Well log	20146 EMBER DR	LONG PRAIRIE, MN 56347	RR 3
17-0010800	Larson, Scott	Well	22558-190TH ST	LONG PRAIRIE, MN 56347	RR 3 Box 119a
17-0010800	Larson, Scott	Well log	22558-190TH ST	LONG PRAIRIE, MN 56347	RR 3 Box 119a
	Latimer Lake	Boat landing			
18-0050800	Leagjeld, Dave	Well	20713-270TH STREET	LONG PRAIRIE, MN 56347	22339 71 Uh
18-0050800	Leagjeld, Dave	Well log	20713-270TH STREET	LONG PRAIRIE, MN 56347	22339 71 Uh
21-0043000	Leagjeld, Joe	Well	921-1ST AVE SE	LONG PRAIRIE, MN 56347	
21-0043000	Leagjeld, Joe	Well log	921-1ST AVE SE	LONG PRAIRIE, MN 56347	
17-0026300	Lentz A	Pit	17383-231ST AVE	LONG PRAIRIE, MN 56347	
17-0026100	Lentz, Philip	Well	17343 US 71	LONG PRAIRIE, MN 56347	Box 85
17-0026100	Lentz, Philip	Well log	17343 US 71	LONG PRAIRIE, MN 56347	Box 85
18-0039700	Levin, Les	Well	21587-243RD AVE	LONG PRAIRIE, MN 56347	RR 3
18-0039700	Levin, Les	Well log	21587-243RD AVE	LONG PRAIRIE, MN 56347	RR 3
18-0038000	Levin, Les	Individual sewage treatment system	617-6TH ST SE	LONG PRAIRIE, MN 56347	RR 3
21-0009900	Link, George	Well	19738-245TH AVE	LONG PRAIRIE, MN 56347	19378 245th Av

Potential Contaminant Source Inventory Parcel List

PARCEL #	PERMIT NAME	PERMITTED USE	PARCEL ADDRESS	CITY, STATE, ZIP	PERMIT ADDRESS
21-0009900	Link, George	Well log	19738-245TH AVE	LONG PRAIRIE, MN 56347	19378 245th Av
21-0009900	Link, George	Individual sewage treatment system	19738-245TH AVE	LONG PRAIRIE, MN 56347	19378 245th Av
36-4002000	Long Prairie / Grey Eagl	Well	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	205 2nd St S
36-4002000	Long Prairie / Grey Eagl	Well log	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	205 2nd St S
36-4002000	Long Prairie / Grey Eagl	Well	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	205 2nd St S
36-4002000	Long Prairie / Grey Eagl	Well log	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	205 2nd St S
36-4002000	Long Prairie / Grey Eagl	Well	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	205 2nd St S
36-4002000	Long Prairie / Grey Eagl	Well log	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	205 2nd St S
36-4003700	Long Prairie 3	State water use permit	615 LAKE STREET S	LONG PRAIRIE, MN 56347	109 8th St NE
36-4003700	Long Prairie 3	State water use permit	615 LAKE STREET S	LONG PRAIRIE, MN 56347	109 8th St NE
36-4003700	Long Prairie 3	Well	615 LAKE STREET S	LONG PRAIRIE, MN 56347	109 8th St NE
36-4003700	Long Prairie 3	Well log	615 LAKE STREET S	LONG PRAIRIE, MN 56347	109 8th St NE
36-4003700	Long Prairie 3b	Public water supply	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4003700	Long Prairie 3b	State water use permit	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4003700	Long Prairie 3b	State water use permit	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4003700	Long Prairie 3b	Well	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4003700	Long Prairie 3b	Well log	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4003700	Long Prairie 3b	Individual sewage treatment system	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4010200	Long Prairie 6	Public water supply	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4010200	Long Prairie 6	State water use permit	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4010200	Long Prairie 6	Well	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4010200	Long Prairie 6	Well log	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4012400	Long Prairie 7	Public water supply	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4012400	Long Prairie 7	State water use permit	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4012400	Long Prairie 7	Well	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4012400	Long Prairie 7	Well log	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4012400	Long Prairie 8	Public water supply	615 LAKE STREET S	LONG PRAIRIE, MN 56347	9th Av S
36-4012400	Long Prairie 8	State water use permit	615 LAKE STREET S	LONG PRAIRIE, MN 56347	9th Av S
36-4012400	Long Prairie 8	Well	615 LAKE STREET S	LONG PRAIRIE, MN 56347	9th Av S
36-4012400	Long Prairie 8	Well log	615 LAKE STREET S	LONG PRAIRIE, MN 56347	9th Av S
36-4012400	Long Prairie 9	Public water supply	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4012400	Long Prairie 9	Well	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4012400	Long Prairie 9	Well log	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4003600	Long Prairie City Of	Registered storage tank permit	615 LAKE STREET S	LONG PRAIRIE, MN 56347	310 3rd Ave N
18-0026600	Long Prairie Country Clu	State water use permit	406-6TH STREET SE	LONG PRAIRIE, MN 56347	
18-0026600	Long Prairie Country Clu	Well	406-6TH STREET SE	LONG PRAIRIE, MN 56347	
18-0026600	Long Prairie Country Clu	Well log	406-6TH STREET SE	LONG PRAIRIE, MN 56347	
18-0026600	Long Prairie Country Club	Golf course	406-6TH STREET SE	LONG PRAIRIE, MN 56347	405 6th St SE
18-0026600	Long Prairie Country Club Inc	Surface water intake	406-6TH STREET SE	LONG PRAIRIE, MN 56347	
18-0026600	Long Prairie Country Club Inc	State water use permit	406-6TH STREET SE	LONG PRAIRIE, MN 56347	
36-4009200	Long Prairie Creamery	Well	615 LAKE STREET S	LONG PRAIRIE, MN 56347	1230 Central Av
36-4009200	Long Prairie Creamery	Well log	615 LAKE STREET S	LONG PRAIRIE, MN 56347	1230 Central Av
36-4009200	Long Prairie Creamery	Well	615 LAKE STREET S	LONG PRAIRIE, MN 56347	123 Central Av
36-4009200	Long Prairie Creamery	Well log	615 LAKE STREET S	LONG PRAIRIE, MN 56347	123 Central Av
36-4009200	Long Prairie Creamery	Well	615 LAKE STREET S	LONG PRAIRIE, MN 56347	123 Central Av
36-4009200	Long Prairie Creamery	Well log	615 LAKE STREET S	LONG PRAIRIE, MN 56347	123 Central Av
36-4009200	Long Prairie Creamery	Well	615 LAKE STREET S	LONG PRAIRIE, MN 56347	123 Central Av
36-4009200	Long Prairie Creamery	Well log	615 LAKE STREET S	LONG PRAIRIE, MN 56347	123 Central Av
	Long Prairie Creamery	Well			
	Long Prairie Creamery	Well log			

Potential Contaminant Source Inventory Parcel List

PARCEL #	PERMIT NAME	PERMITTED USE	PARCEL ADDRESS	CITY, STATE, ZIP	PERMIT ADDRESS
36-4009200	Long Prairie Creamery Assn	NPDES	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
18-0026600	Long Prairie Ctry. Club	State water use permit	406-6TH STREET SE	LONG PRAIRIE, MN 56347	405 6th St SE
18-0026600	Long Prairie Ctry. Club	Well	406-6TH STREET SE	LONG PRAIRIE, MN 56347	405 6th St SE
18-0026600	Long Prairie Ctry. Club	Well log	406-6TH STREET SE	LONG PRAIRIE, MN 56347	405 6th St SE
	Long Prairie Dental Clinic	Hazardous waste generator permit			917 1st Ave Se
	Long Prairie Dry Cleaners	Federal Superfund site			243 Central Avenue
	Long Prairie Dry Cleaners	State Superfund site			243 Central Avenue
	Long Prairie Dry Cleaners	Voluntary investigative clean-up			243 Central Avenue
36-4010600	Long Prairie Grey Eagle Public	Hazardous waste generator permit	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	510 9th St Ne
	Long Prairie Leader	Hazardous waste generator permit			21 3rd St S
36-4013600	Long Prairie Lions Club Park	Public water supply	615 LAKE STREET S	LONG PRAIRIE, MN 56347	Lake Charlotte
36-4013600	Long Prairie Lions Club Park	Well	615 LAKE STREET S	LONG PRAIRIE, MN 56347	Lake Charlotte
36-4013600	Long Prairie Lions Club Park	Well log	615 LAKE STREET S	LONG PRAIRIE, MN 56347	Lake Charlotte
21-0046400	Long Prairie Machinery Co Inc	Hazardous waste generator permit	PO BOX 217	LONG PRAIRIE, MN 56347	4 Mi S On Highway 71
36-0096000	Long Prairie Medical Center	Hazardous waste generator permit	20-9TH STREET SE	LONG PRAIRIE, MN 56347	24 9th St Se
36-0096000	Long Prairie Memorial Hospital	Hazardous waste generator permit	20-9TH STREET SE	LONG PRAIRIE, MN 56347	20 9th St Se
	Long Prairie Memorial Hospital & Home	Registered storage tank permit			20 9th St SE
	Long Prairie Memorial Hospital & Home	Underground storage tank			20 9th St SE
	Long Prairie Memorial Hospital & Home	Underground storage tank			20 9th St SE
	Long Prairie Memorial Hospital & Home	Underground storage tank			20 9th St SE
	Long Prairie Memorial Hospital & Home	Underground storage tank			20 9th St SE
	Long Prairie Memorial Hospital & Home	Underground storage tank			20 9th St SE
36-0008800	Long Prairie Middle School	Leaking underground storage tank	23127 STATE 287	LONG PRAIRIE, MN 56347	205 2nd St S
	Long Prairie Mw-11a	Well			460 Seventh St NE
	Long Prairie Mw-11a	Well log			460 Seventh St NE
	Long Prairie Mw-11b	Well			460 Seventh St NE
	Long Prairie Mw-11b	Well log			460 Seventh St NE
36-4006700	Long Prairie Public Schl	Well	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	205 2nd St S
36-4006700	Long Prairie Public Schl	Well log	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	205 2nd St S
	Long Prairie Public Schools	Leaking underground storage tank			205 2nd St S
	Long Prairie Public Schools	Registered storage tank permit			205 2nd St S
	Long Prairie Public Schools	Underground storage tank			205 2nd St S
	Long Prairie Public Schools	Underground storage tank			205 2nd St S
	Long Prairie Public Schools	Underground storage tank			205 2nd St S
36-4002000	Long Prairie Public School	Hazardous waste generator permit	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	114 Lake St S
	Long Prairie, City Of	State water use permit			
36-0113600	Long Prairie, City Of	State water use permit	810 FIRST AVE S	LONG PRAIRIE, MN 56347	
36-4012600	Long Prairie, City Of	State water use permit	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
	Long Prairie, City Of	Well			
36-0113600	Long Prairie, City Of	Well	810 FIRST AVE S	LONG PRAIRIE, MN 56347	
	Long Prairie, City Of	Well			
	Long Prairie, City Of	Well log			
36-4012600	Long Prairie, City Of	Well	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-4009300	Long Prarie High School	State water use permit	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	Longprarie High Sch
36-4009300	Long Prarie High School	Well	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	Longprarie High Sch
36-4009300	Long Prarie High School	Well log	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	Longprarie High Sch
21-0043300	Lubbers, Lyle	Well	20041-247TH AVE	LONG PRAIRIE, MN 56347	RR 4 Box 124
21-0043300	Lubbers, Lyle	Well log	20041-247TH AVE	LONG PRAIRIE, MN 56347	RR 4 Box 124
18-0040003	Marten W	Pit	PO BOX 219	MELROSE, MN 56352	
21-0042900	Marten, Luke	Well	20149-247TH AVE	LONG PRAIRIE, MN 56347	20149 247th Av

Potential Contaminant Source Inventory Parcel List

PARCEL #	PERMIT NAME	PERMITTED USE	PARCEL ADDRESS	CITY, STATE, ZIP	PERMIT ADDRESS
21-0042900	Marten, Luke	Well log	20149-247TH AVE	LONG PRAIRIE, MN 56347	20149 247th Av
20-0040600	Matin farms	Animal feedlot	21676-210TH ST	LONG PRAIRIE, MN 56347	
20-0040600	Matin farms	Animal feedlot permit	21676-210TH ST	LONG PRAIRIE, MN 56347	
17-0000500	Mcneal, George	Well	22321-210TH STREET	LONG PRAIRIE, MN 56347	RR 3 Box 77
17-0000500	Mcneal, George	Well log	22321-210TH STREET	LONG PRAIRIE, MN 56347	RR 3 Box 77
17-0000500	Mcneal, George	Individual sewage treatment system	22321-210TH STREET	LONG PRAIRIE, MN 56347	RR 3 Box 77
18-0026300	Minke, Dan	Individual sewage treatment system	23376 STATE 287	LONG PRAIRIE, MN 56347	RR 3 Box 3
18-0026300	Minke, Dan	Well	23376 STATE 287	LONG PRAIRIE, MN 56347	RR 3 Box 3
18-0026300	Minke, Dan	Well log	23376 STATE 287	LONG PRAIRIE, MN 56347	RR 3 Box 3
	Mn Pollution Control Agency	State water use permit			
	Mn Pollution Control Agency	State water use permit			
	Mn Pollution Control Agency	State water use permit			
36-0037600	Mn Pollution Control Agency	State water use permit	21428 COUNTY 38	LONG PRAIRIE, MN 56347	
36-0003700	Mn Pollution Control Agency	State water use permit	PO BOX 800	LAKE MILLS, WI 53551	
36-0003700	Mn Pollution Control Agency	State water use permit	PO BOX 800	LAKE MILLS, WI 53551	
	Mn Pollution Control Agency	Well			
	Mn Pollution Control Agency	Well			
	Mn Pollution Control Agency	Well			
36-0037600	Mn Pollution Control Agency	Well	21428 COUNTY 38	LONG PRAIRIE, MN 56347	
36-0003700	Mn Pollution Control Agency	Well	PO BOX 800	LAKE MILLS, WI 53551	
36-0003700	Mn Pollution Control Agency	Well log	PO BOX 800	LAKE MILLS, WI 53551	
36-0003700	Mn Pollution Control Agency	Well	PO BOX 800	LAKE MILLS, WI 53551	
36-0003700	Mn Pollution Control Agency	Well log	PO BOX 800	LAKE MILLS, WI 53551	
21-0003900	Moen, Larry	Well	20225 EMBER DR	LONG PRAIRIE, MN 56347	RR 3
21-0003900	Moen, Larry	Well log	20225 EMBER DR	LONG PRAIRIE, MN 56347	RR 3
21-0008002	Monte, Russell	Well	19867-241ST AVE	LONG PRAIRIE, MN 56347	19867 241st Av
21-0008002	Monte, Russell	Well log	19867-241ST AVE	LONG PRAIRIE, MN 56347	19867 241st Av
36-0023500	Motl Plumbing And Heating Cor	Hazardous waste generator permit	282 CENTRAL AVE	LONG PRAIRIE, MN 56347	15 3rd St N
36-4001900	MPCA	State water use permit	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	
36-4001900	MPCA	State water use permit	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	
	MPCA	State water use permit			
36-4001900	MPCA	Well	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	
36-4001900	MPCA	Well log	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	
	MPCA	Well			
	MPCA	Well log			
36-0043800	Mw-1	Well	PO BOX 3001	ANKENY, IA 50021	206 Lake St
36-0043800	Mw-1	Well log	PO BOX 3001	ANKENY, IA 50021	206 Lake St
36-0043800	Mw-2	Well	PO BOX 3001	ANKENY, IA 50021	206 Lake St
36-0043800	Mw-2	Well log	PO BOX 3001	ANKENY, IA 50021	206 Lake St
36-0039900	Mw-20b	Well	PO BOX 34	LONG PRAIRIE, MN 56347	524 2nd Av NE
36-0039900	Mw-20b	Well log	PO BOX 34	LONG PRAIRIE, MN 56347	524 2nd Av NE
36-0043800	Mw-3	Well	PO BOX 3001	ANKENY, IA 50021	206 Lake St
36-0043800	Mw-3	Well log	PO BOX 3001	ANKENY, IA 50021	206 Lake St
	Mw-4	Well			206 Lake St
	Mw-4	Well log			206 Lake St
	Mw-5	Well			
	Mw-5	Well log			
21-0018400	Oberg Farms	Storage or preparation area	21695 STATE 287	LONG PRAIRIE, MN 56347	P O Box 136
21-8000100	Oberg Farms	Storage or preparation area	PO BOX 961089	FORT WORTH, TX 76161	P O Box 136
21-0018300	Oberg Farms	Storage or preparation area	21695 STATE 287	LONG PRAIRIE, MN 56347	P O Box 136

Potential Contaminant Source Inventory Parcel List

PARCEL #	PERMIT NAME	PERMITTED USE	PARCEL ADDRESS	CITY, STATE, ZIP	PERMIT ADDRESS
21-0010900	Oberg Farms	Storage or preparation area	21695 STATE 287	LONG PRAIRIE, MN 56347	P O Box 136
18-0056100	Olson, Russ	Well	24772 GOSHAWK DR	LONG PRAIRIE, MN 56347	24772 Goshawk Dr
18-0056100	Olson, Russ	Well log	24772 GOSHAWK DR	LONG PRAIRIE, MN 56347	24772 Goshawk Dr
18-0052800	Orecchia, Chris	Well	23097 GRANDVIEW LOOP	LONG PRAIRIE, MN 56347	RR 3 Haemony Dr
18-0052800	Orecchia, Chris	Well log	23097 GRANDVIEW LOOP	LONG PRAIRIE, MN 56347	RR 3 Haemony Dr
18-0039000	Ostendorf, Jerry	Individual sewage treatment system	13275 NASSAU COURT NE	BLAINE, MN 55449	
18-0039000	Ostendorf, Jerry	Well	13275 NASSAU COURT NE	BLAINE, MN 55449	
18-0039000	Ostendorf, Jerry	Well log	13275 NASSAU COURT NE	BLAINE, MN 55449	
17-0026301	Pearson, Don & Alice	Well	17273-231ST AVE	LONG PRAIRIE, MN 56347	RR 3 Box 277c
17-0026301	Pearson, Don & Alice	Well log	17273-231ST AVE	LONG PRAIRIE, MN 56347	RR 3 Box 277c
18-0047100	Peterson, Marion	Well	23133 STATE 287	LONG PRAIRIE, MN 56347	
18-0047100	Peterson, Marion	Well log	23133 STATE 287	LONG PRAIRIE, MN 56347	
36-0126800	Peterson, William	Well	109 BUELOW LANE	LONG PRAIRIE, MN 56347	105 Beulow La
36-0126800	Peterson, William	Well log	109 BUELOW LANE	LONG PRAIRIE, MN 56347	105 Beulow La
36-0126800	Peterson, William	Individual sewage treatment system	109 BUELOW LANE	LONG PRAIRIE, MN 56347	105 Beulow La
18-0039300	Phillips, William J.	Well	24062-220TH ST	LONG PRAIRIE, MN 56347	RR 2 Box 286
18-0039300	Phillips, William J.	Well log	24062-220TH ST	LONG PRAIRIE, MN 56347	RR 2 Box 286
18-0039300	Phillips, William J.	Individual sewage treatment system	24062-220TH ST	LONG PRAIRIE, MN 56347	RR 2 Box 286
18-0025600	Prairie Motors 1	Well	23097 GRANDVIEW LOOP	LONG PRAIRIE, MN 56347	
18-0025600	Prairie Motors 1	Well log	23097 GRANDVIEW LOOP	LONG PRAIRIE, MN 56347	
36-0028900	Prairie View Manor Apartments R Way Corp	Leaking underground storage tank Hazardous waste generator permit	16-6TH ST NE	LONG PRAIRIE, MN 56347	601 Central Ave 25 4th St S
18-0056400	R.n. Businesses	Well	24711 GOSHAWK DRIVE	LONG PRAIRIE, MN 56347	
18-0056400	R.n. Businesses	Well log	24711 GOSHAWK DRIVE	LONG PRAIRIE, MN 56347	
21-0010900	Reinert, Vern	State water use permit	21695 STATE 287	LONG PRAIRIE, MN 56347	
21-0010900	Reinert, Vern	Well	21695 STATE 287	LONG PRAIRIE, MN 56347	
21-0010900	Reinert, Vern	Well log	21695 STATE 287	LONG PRAIRIE, MN 56347	
21-0007800	Renee Hatton Farm	Animal feedlot	950 WOODLAND CIRCLE	LONG PRAIRIE, MN 56347	20298 US 71
21-0007800	Renee Hatton Farm	Animal feedlot permit	950 WOODLAND CIRCLE	LONG PRAIRIE, MN 56347	20298 US 71
21-0018300	Ridgeway Enterprises	State water use permit	21695 STATE 287	LONG PRAIRIE, MN 56347	
21-0010900	Ridgeway Enterprises	State water use permit	21695 STATE 287	LONG PRAIRIE, MN 56347	
21-0004600	Ridgeway Enterprises	State water use permit	21695 STATE 287	LONG PRAIRIE, MN 56347	
18-0040700	Ridgeway Enterprises	State water use permit	21695 STATE 287	LONG PRAIRIE, MN 56347	
21-0018300	Ridgeway Enterprises	Well	21695 STATE 287	LONG PRAIRIE, MN 56347	
21-0010900	Ridgeway Enterprises	Well	21695 STATE 287	LONG PRAIRIE, MN 56347	
21-0004600	Ridgeway Enterprises	Well	21695 STATE 287	LONG PRAIRIE, MN 56347	
21-0004600	Ridgeway Enterprises	Well log	21695 STATE 287	LONG PRAIRIE, MN 56347	
18-0040400	Ridgeway Enterprises	Well	21695 STATE 287	LONG PRAIRIE, MN 56347	
18-0040400	Ridgeway Enterprises	Well log	21695 STATE 287	LONG PRAIRIE, MN 56347	
18-0041000	Ridgeway Enterprises	Well	21695 STATE 287	LONG PRAIRIE, MN 56347	
18-0041000	Ridgeway Enterprises	Well log	21695 STATE 287	LONG PRAIRIE, MN 56347	
18-0040700	Ridgeway Enterprises	Well	21695 STATE 287	LONG PRAIRIE, MN 56347	
18-0041000	Ridgeway Enterprises Inc - Dairyridge	Animal feedlot	21695 STATE 287	LONG PRAIRIE, MN 56347	RR 4 Box 428
18-0041000	Ridgeway Enterprises Inc - Dairyridge	Animal feedlot permit	21695 STATE 287	LONG PRAIRIE, MN 56347	RR 4 Box 428
21-0020001	Ridgeway, Jim	State water use permit	PO BOX 125	MONTICELLO, MN 55362	
21-0020001	Ridgeway, Jim	Well	PO BOX 125	MONTICELLO, MN 55362	
21-0020001	Ridgeway, Jim	Well log	PO BOX 125	MONTICELLO, MN 55362	
18-0033000	Robert Goltz Farm	Animal feedlot	21695 STATE 287	LONG PRAIRIE, MN 56347	
18-0040003	Roma Jean Timmer Farm	Animal feedlot	PO BOX 219	MELROSE, MN 56352	21108 243Rd Ave
36-0127700	Roscoe, Bernard	Individual sewage treatment system	2009 RIVERVIEW DRIVE	LITTLE FALLS, MN 56345	615 6th St SE

Potential Contaminant Source Inventory Parcel List

PARCEL #	PERMIT NAME	PERMITTED USE	PARCEL ADDRESS	CITY, STATE, ZIP	PERMIT ADDRESS
36-0127700	Roscoe, Bernard	Well	2009 RIVERVIEW DRIVE	LITTLE FALLS, MN 56345	615 6th St SE
36-0127700	Roscoe, Bernard	Well log	2009 RIVERVIEW DRIVE	LITTLE FALLS, MN 56345	615 6th St SE
21-0005601	Rosenow J	Pit	PO BOX 219	MELROSE, MN 56352	
36-0065300	Rosenow, Dennis	Well	419-1ST STREET SOUTH	LONG PRAIRIE, MN 56347	437 1st St S
36-0065300	Rosenow, Dennis	Well log	419-1ST STREET SOUTH	LONG PRAIRIE, MN 56347	437 1st St S
21-0009200	Round Prairie Community Church	Public water supply	2804 OVER THE HILL RD	FORT RIPLEY, MN 56449	
21-0009200	Round Prairie Community Church	Well	2804 OVER THE HILL RD	FORT RIPLEY, MN 56449	
21-0009200	Round Prairie Community Church	Well log	2804 OVER THE HILL RD	FORT RIPLEY, MN 56449	
36-0065000	RR Donnelly	Hazardous waste generator permit	416 LAKE STREET SOUTH	LONG PRAIRIE, MN 56347	100 Banta Rd
36-0043800	Rw-1	Well	PO BOX 3001	ANKENY, IA 50021	206 Lake St
36-0043800	Rw-1	Well log	PO BOX 3001	ANKENY, IA 50021	206 Lake St
36-0043800	Rw-2	Well	PO BOX 3001	ANKENY, IA 50021	206 Lake St
36-0043800	Rw-2	Well log	PO BOX 3001	ANKENY, IA 50021	206 Lake St
36-4003100	Saint Mary Cemetery	Cemetery	409 CENTRAL AVE	LONG PRAIRIE, MN 56347	
18-0045600	Sanders, Stuart & Mary A	Well	22547 GOOSEBERRY TRAIL	LONG PRAIRIE, MN 56347	22537 Gooseberry Tr
18-0045600	Sanders, Stuart & Mary A	Well log	22547 GOOSEBERRY TRAIL	LONG PRAIRIE, MN 56347	22537 Gooseberry Tr
18-0045600	Sanders, Stuart & Mary A	Individual sewage treatment system	22547 GOOSEBERRY TRAIL	LONG PRAIRIE, MN 56347	22537 Gooseberry Tr
36-0092500	Schlosser, Betty	Well	410-1ST STREET S	LONG PRAIRIE, MN 56347	414 1st St S
36-0092500	Schlosser, Betty	Well log	410-1ST STREET S	LONG PRAIRIE, MN 56347	414 1st St S
36-0092500	Schlosser, Betty	Individual sewage treatment system	410-1ST STREET S	LONG PRAIRIE, MN 56347	414 1st St S
21-0010800	Schnettler-teigland Bldr	Well	19395 EMBER DR	LONG PRAIRIE, MN 56347	
21-0010800	Schnettler-teigland Bldr	Well log	19395 EMBER DR	LONG PRAIRIE, MN 56347	
21-0008100	School Number 2268	Historical site	23980-194TH ST	LONG PRAIRIE, MN 56347	
21-0044600	Schuenke, Brett	Well	18654 ELK LOOP	LONG PRAIRIE, MN 56347	18654 Elk Loop
21-0044600	Schuenke, Brett	Well log	18654 ELK LOOP	LONG PRAIRIE, MN 56347	18654 Elk Loop
17-0010900	Sebek, Bruce	Well	22525-190TH ST	LONG PRAIRIE, MN 56347	RR 3 Box 163
17-0010900	Sebek, Bruce	Well log	22525-190TH ST	LONG PRAIRIE, MN 56347	RR 3 Box 163
17-0010900	Sebek, Bruce	Individual sewage treatment system	22525-190TH ST	LONG PRAIRIE, MN 56347	RR 3 Box 163
18-0026100	Siegle, Floyd	Well	25004 COUNTY 12	LONG PRAIRIE, MN 56347	RR 3 Box 378
18-0026100	Siegle, Floyd	Well log	25004 COUNTY 12	LONG PRAIRIE, MN 56347	RR 3 Box 378
18-0026100	Siegle, Floyd	Individual sewage treatment system	25004 COUNTY 12	LONG PRAIRIE, MN 56347	RR 3 Box 378
18-0040100	Siegle, Steven C.	Individual sewage treatment system	21526-243RD AVE	LONG PRAIRIE, MN 56347	RR 3 Box 39
18-0040100	Siegle, Steven C.	Well	21526-243RD AVE	LONG PRAIRIE, MN 56347	RR 3 Box 39
18-0040100	Siegle, Steven C.	Well log	21526-243RD AVE	LONG PRAIRIE, MN 56347	RR 3 Box 39
17-0026600	Smith	Pit	22408-170TH STREET	LONG PRAIRIE, MN 56347	
	Sobania, John	Individual sewage treatment system			RR 3
	Sobania, John	Well			RR 3
	Sobania, John	Well log			RR 3
18-0049900	Solem, Dean	Individual sewage treatment system	22055 GOODWILL DR	LONG PRAIRIE, MN 56347	RR 3 Hilcrest Homes
18-0049900	Solem, Dean	Well	22055 GOODWILL DR	LONG PRAIRIE, MN 56347	RR 3 Hilcrest Homes
18-0049900	Solem, Dean	Well log	22055 GOODWILL DR	LONG PRAIRIE, MN 56347	RR 3 Hilcrest Homes
	Spande, Duane	Well			
	Spande, Duane	Well log			
21-4001400	St. John Vianney	Public water supply	11485 N FARLEY RD	PLATTE CITY, MO 64079	18910 Ellipse Loop
21-4001400	St. John Vianney	Well	11485 N FARLEY RD	PLATTE CITY, MO 64079	18910 Ellipse Loop
21-4001400	St. John Vianney	Well log	11485 N FARLEY RD	PLATTE CITY, MO 64079	18910 Ellipse Loop
21-0045600	Starry, Bill	Well	15470 COUNTY 10	OSAKIS, MN 56360	RR 3 Box 282
21-0045600	Starry, Bill	Well log	15470 COUNTY 10	OSAKIS, MN 56360	RR 3 Box 282
21-0045600	Starry, Bill	Individual sewage treatment system	15470 COUNTY 10	OSAKIS, MN 56360	RR 3 Box 282
21-0044400	Starry, Bill	Well	18756 US 71	LONG PRAIRIE, MN 56347	RR 3 Box 282

Potential Contaminant Source Inventory Parcel List

PARCEL #	PERMIT NAME	PERMITTED USE	PARCEL ADDRESS	CITY, STATE, ZIP	PERMIT ADDRESS
21-0044400	Starry, Bill	Well log	18756 US 71	LONG PRAIRIE, MN 56347	RR 3 Box 282
21-0045500	Starry, William	Well	18510 ELK LOOP	LONG PRAIRIE, MN 56347	18510 Elk Loop
21-0045500	Starry, William	Well log	18510 ELK LOOP	LONG PRAIRIE, MN 56347	18510 Elk Loop
36-4004700	State Of Minnesota	State water use permit	615 LAKE STREET S	LONG PRAIRIE, MN 56347	42 3rd St N
36-0039200	State Of Minnesota	State water use permit	410-2ND AVE NE	LONG PRAIRIE, MN 56347	410 2nd Av N
	State Of Minnesota	State water use permit			
36-4004700	State Of Minnesota	Well	615 LAKE STREET S	LONG PRAIRIE, MN 56347	42 3rd St N
36-4004700	State Of Minnesota	Well log	615 LAKE STREET S	LONG PRAIRIE, MN 56347	42 3rd St N
36-0039200	State Of Minnesota	Well	410-2ND AVE NE	LONG PRAIRIE, MN 56347	410 2nd Av N
36-0039200	State Of Minnesota	Well log	410-2ND AVE NE	LONG PRAIRIE, MN 56347	410 2nd Av N
	State Of Minnesota	Well			
	State Of Minnesota	Well log			
18-0032400	Steele, Roger	Well	22729 STATE 287	LONG PRAIRIE, MN 56347	RR 3
18-0032400	Steele, Roger	Well log	22729 STATE 287	LONG PRAIRIE, MN 56347	RR 3
18-0032400	Steele, Roger	Individual sewage treatment system	22729 STATE 287	LONG PRAIRIE, MN 56347	RR 3
21-0010800	Stephen Callahan Farm	Animal feedlot	19395 EMBER DR	LONG PRAIRIE, MN 56347	
21-0006200	Stoltz, Elizabeth	Well	2134-7TH AVE E	NORTH ST PAUL, MN 55109	RR 3
21-0006200	Stoltz, Elizabeth	Well log	2134-7TH AVE E	NORTH ST PAUL, MN 55109	RR 3
21-0006200	Stoltz, Elizabeth	Individual sewage treatment system	2134-7TH AVE E	NORTH ST PAUL, MN 55109	RR 3
21-0006200	Stoltz, Elizabeth, Dodge	Well	2134-7TH AVE E	NORTH ST PAUL, MN 55109	RR 3 P. O. Box 305
21-0006200	Stoltz, Elizabeth, Dodge	Well log	2134-7TH AVE E	NORTH ST PAUL, MN 55109	RR 3 P. O. Box 305
21-0006200	Stoltz, Elizabeth, Dodge	Individual sewage treatment system	2134-7TH AVE E	NORTH ST PAUL, MN 55109	RR 3 P. O. Box 305
21-0005300	Stubbs, Gordon	Well	437-1ST ST S	LONG PRAIRIE, MN 56347	
21-0005300	Stubbs, Gordon	Well log	437-1ST ST S	LONG PRAIRIE, MN 56347	
21-0005300	Stubbs, Gordon	Individual sewage treatment system	437-1ST ST S	LONG PRAIRIE, MN 56347	
17-0010701	Stutzman, Eli R.	Individual sewage treatment system	22926-190TH STREET	LONG PRAIRIE, MN 56347	190th St
17-0010701	Stutzman, Eli R.	Well	22926-190TH STREET	LONG PRAIRIE, MN 56347	190th St
17-0010701	Stutzman, Eli R.	Well log	22926-190TH STREET	LONG PRAIRIE, MN 56347	190th St
21-0039500	Sutton, Susan	Well	19966-245TH AVE	LONG PRAIRIE, MN 56347	RR 3 Box 3001
21-0039500	Sutton, Susan	Well log	19966-245TH AVE	LONG PRAIRIE, MN 56347	RR 3 Box 3001
21-0039300	Sutton, Susan	Individual sewage treatment system	202-13TH AVE N	WAITE PARK, MN 56387	RR 3 Box 3001
18-0054700	Swanson, Randy	Well	2437 SUNSET COURT	LITTLE CANADA, MN 55117	326 6th St NE
18-0054700	Swanson, Randy	Well log	2437 SUNSET COURT	LITTLE CANADA, MN 55117	326 6th St NE
20-0040800	Swartzentruber, Jerry	Well	21224-221ST AVE	LONG PRAIRIE, MN 56347	21224 221st Av
20-0040800	Swartzentruber, Jerry	Well log	21224-221ST AVE	LONG PRAIRIE, MN 56347	21224 221st Av
20-0040800	Swartzentruber, Jerry	Individual sewage treatment system	21224-221ST AVE	LONG PRAIRIE, MN 56347	21224 221st Av
20-0040801	Swartzentruber, Emos	Well	22274-210TH ST	LONG PRAIRIE, MN 56347	22274 210th St
20-0040801	Swartzentruber, Emos	Well log	22274-210TH ST	LONG PRAIRIE, MN 56347	22274 210th St
21-0045000	Symalla, Deloris	Well	18594 ELK LOOP	LONG PRAIRIE, MN 56347	RR 3
21-0045000	Symalla, Deloris	Well log	18594 ELK LOOP	LONG PRAIRIE, MN 56347	RR 3
21-0044900	Symalla, Reta	Well	GERTRUDE AVENUE	HOLDINGFORD, MN 56340	RR 3
21-0044900	Symalla, Reta	Well log	GERTRUDE AVENUE	HOLDINGFORD, MN 56340	RR 3
21-0006300	Tabatt, Jerome	State water use permit	24116-200TH ST	LONG PRAIRIE, MN 56347	
21-0006300	Tabatt, Jerome	Well	24116-200TH ST	LONG PRAIRIE, MN 56347	
21-0006300	Tabatt, Jerome	Well log	24116-200TH ST	LONG PRAIRIE, MN 56347	
21-0048200	Terwey, carl & Sandra	Well	20223 FISHER DR	LONG PRAIRIE, MN 56347	RR 3 Box 312c
21-0048200	Terwey, carl & Sandra	Well log	20223 FISHER DR	LONG PRAIRIE, MN 56347	RR 3 Box 312c
21-0048200	Terwey, carl & Sandra	Well	20223 FISHER DR	LONG PRAIRIE, MN 56347	RR 3 Box 312c
21-0048200	Terwey, carl & Sandra	Well log	20223 FISHER DR	LONG PRAIRIE, MN 56347	RR 3 Box 312c
	The Hart Press Inc	Air release permit			333 Central Ave

Potential Contaminant Source Inventory Parcel List

PARCEL #	PERMIT NAME	PERMITTED USE	PARCEL ADDRESS	CITY, STATE, ZIP	PERMIT ADDRESS
	The Hart Press Incorporated	Hazardous waste generator permit			333 Central Ave
18-0033900	Tiegen, John No.2	Public water supply	22783 US 71	LONG PRAIRIE, MN 56347	22783 71 Uh S
18-0033900	Tiegen, John No.2	Well	22783 US 71	LONG PRAIRIE, MN 56347	22783 71 Uh S
18-0033900	Tiegen, John No.2	Well log	22783 US 71	LONG PRAIRIE, MN 56347	22783 71 Uh S
18-0035900	Tim Arnold #1	Animal feedlot	22588 COUNTY 10	LONG PRAIRIE, MN 56347	22588 County 10
21-0018400	Timmer, Ray	State water use permit	21695 STATE 287	LONG PRAIRIE, MN 56347	
21-0018400	Timmer, Ray	Well	21695 STATE 287	LONG PRAIRIE, MN 56347	
21-0018400	Timmer, Ray	Well log	21695 STATE 287	LONG PRAIRIE, MN 56347	
18-0038000	Timmer, Ray	Well	617-6TH ST SE	LONG PRAIRIE, MN 56347	
18-0038000	Timmer, Ray	Well log	617-6TH ST SE	LONG PRAIRIE, MN 56347	
18-0041000	Timmer, Ray No.1	State water use permit	21695 STATE 287	LONG PRAIRIE, MN 56347	
18-0041000	Timmer, Ray No.1	Well	21695 STATE 287	LONG PRAIRIE, MN 56347	
18-0041000	Timmer, Ray No.1	Well log	21695 STATE 287	LONG PRAIRIE, MN 56347	
36-0108400	Todd County	Pit	620 FIRST STREET S	LONG PRAIRIE, MN 56347	
	Todd County Courthouse	Registered storage tank permit			215 1st Ave S
	Todd County Courthouse	Underground storage tank			215 1st Ave S
36-4002800	Todd County Courthouse, Sheriff's House and Jail	Historical site	221-1ST AVE SOUTH	LONG PRAIRIE, MN 56347	215 1st Ave., S.
	Todd County Fairgrounds	Storage or preparation area			2019th St Ne
21-0018901	Todd Field (Airport)	Registered storage tank permit	615 LAKE STREET S	LONG PRAIRIE, MN 56347	
36-0032000	Tom Blais Ford	Registered storage tank permit	120 CENTRAL AVE	LONG PRAIRIE, MN 56347	114 Central Ave
36-0032000	Tom Blais Ford	Underground storage tank	120 CENTRAL AVE	LONG PRAIRIE, MN 56347	114 Central Ave
36-0032000	Tom Blais Ford	Underground storage tank	120 CENTRAL AVE	LONG PRAIRIE, MN 56347	114 Central Ave
36-0032000	Tom Blais Ford	Underground storage tank	120 CENTRAL AVE	LONG PRAIRIE, MN 56347	114 Central Ave
36-0032000	Tom Blais Ford	Underground storage tank	120 CENTRAL AVE	LONG PRAIRIE, MN 56347	114 Central Ave
17-0026500	Truck Cleanout	Animal feedlot	PO BOX 986	ST CLOUD, MN 56302	23039 State Hwy 27
17-0026500	Truck Cleanout	Animal feedlot permit	PO BOX 986	ST CLOUD, MN 56302	23039 State Hwy 27
21-0018700	Usgs T-18	Observation well	21695 STATE 287	LONG PRAIRIE, MN 56347	
21-0018700	Usgs T-18	Well	21695 STATE 287	LONG PRAIRIE, MN 56347	
21-0018700	Usgs T-18	Well log	21695 STATE 287	LONG PRAIRIE, MN 56347	
	VFW	Leaking underground storage tank			113 1st Ave S
21-0018800	Warner, Earl	Well	24982-180TH STREET	LONG PRAIRIE, MN 56347	RR 3
21-0018800	Warner, Earl	Well log	24982-180TH STREET	LONG PRAIRIE, MN 56347	RR 3
21-0018800	Warner, Earl	Individual sewage treatment system	24982-180TH STREET	LONG PRAIRIE, MN 56347	RR 3
18-0038500	Warner, Robert	Individual sewage treatment system	24071-220TH ST	LONG PRAIRIE, MN 56347	RR 2 Box 283
18-0038500	Warner, Robert	Well	24071-220TH ST	LONG PRAIRIE, MN 56347	RR 2 Box 283
18-0038500	Warner, Robert	Well log	24071-220TH ST	LONG PRAIRIE, MN 56347	RR 2 Box 283
21-0021200	Wayne Randall Farm	Animal feedlot	16646-231ST AVE	LONG PRAIRIE, MN 56347	
21-0021100	Weaver, Frank	Unspecified	23332-170TH ST	LONG PRAIRIE, MN 56347	RR 3, Box 269 Trout
21-0021100	Weaver, Frank	Well	23332-170TH ST	LONG PRAIRIE, MN 56347	RR 3, Box 269 Trout
21-0021100	Weaver, Frank	Well log	23332-170TH ST	LONG PRAIRIE, MN 56347	RR 3, Box 269 Trout
18-0052500	Weinzierl, Paul	Well	23131 GRANDVIEW LOOP	LONG PRAIRIE, MN 56347	RR 3
18-0052500	Weinzierl, Paul	Well log	23131 GRANDVIEW LOOP	LONG PRAIRIE, MN 56347	RR 3
18-0052500	Weinzierl, Paul & Jean	Well	23131 GRANDVIEW LOOP	LONG PRAIRIE, MN 56347	RR 3
18-0052500	Weinzierl, Paul & Jean	Well log	23131 GRANDVIEW LOOP	LONG PRAIRIE, MN 56347	RR 3
21-0046400	Wellmann, Pearl	Well	PO BOX 217	LONG PRAIRIE, MN 56347	RR 3 Hwy 71
21-0046400	Wellmann, Pearl	Well log	PO BOX 217	LONG PRAIRIE, MN 56347	RR 3 Hwy 71
21-0022400	Whalen, James	State water use permit	21695 STATE 287	LONG PRAIRIE, MN 56347	
21-0022400	Whalen, James	State water use permit	21695 STATE 287	LONG PRAIRIE, MN 56347	
21-0021000	White	Pit	22487-170TH STREET	LONG PRAIRIE, MN 56347	
17-0026800	White, Robert- No. 1	State water use permit	6325 COUNTY 87 SW	ALEXANDRIA, MN 56308	

Potential Contaminant Source Inventory Parcel List

PARCEL #	PERMIT NAME	PERMITTED USE	PARCEL ADDRESS	CITY, STATE, ZIP	PERMIT ADDRESS
17-0026800	White, Robert- No. 1	Well	6325 COUNTY 87 SW	ALEXANDRIA, MN 56308	
17-0026800	White, Robert- No. 1	Well log	6325 COUNTY 87 SW	ALEXANDRIA, MN 56308	
18-0051800	Zellgert, Kyle R.	Well	410-1ST AVE N	LONG PRAIRIE, MN 56347	RR 1 Box 227
18-0051800	Zellgert, Kyle R.	Well log	410-1ST AVE N	LONG PRAIRIE, MN 56347	RR 1 Box 227
	Zinter	Storage or preparation area			
21-0020700	Zinter Bros.	State water use permit	27005 COUNTY 5	LONG PRAIRIE, MN 56347	
21-0020600	Zinter Bros.	Individual sewage treatment system	904-4TH AVE NE	LONG PRAIRIE, MN 56347	
21-0020700	Zinter Bros.	Well	27005 COUNTY 5	LONG PRAIRIE, MN 56347	
21-0020700	Zinter Bros.	Well log	27005 COUNTY 5	LONG PRAIRIE, MN 56347	
21-0009700	Zinter Bros. No.1	State water use permit	27005 COUNTY 5	LONG PRAIRIE, MN 56347	
21-0009700	Zinter Bros. No.1	Well	27005 COUNTY 5	LONG PRAIRIE, MN 56347	
21-0009700	Zinter Bros. No.1	Well log	27005 COUNTY 5	LONG PRAIRIE, MN 56347	
21-0010400	Zinter, Don	State water use permit	25544 COUNTY 89	LONG PRAIRIE, MN 56347	
21-0010400	Zinter, Don	Well	25544 COUNTY 89	LONG PRAIRIE, MN 56347	
21-0010400	Zinter, Don	Well log	25544 COUNTY 89	LONG PRAIRIE, MN 56347	
21-0010900		State water use permit	21695 STATE 287	LONG PRAIRIE, MN 56347	
21-0004100		Surface water intake	19685 EMBER DR	LONG PRAIRIE, MN 56347	
21-0004100		State water use permit	19685 EMBER DR	LONG PRAIRIE, MN 56347	
21-0031600		Well	16644-231ST AVE	LONG PRAIRIE, MN 56347	
21-0031600		Well log	16644-231ST AVE	LONG PRAIRIE, MN 56347	
21-0010900		Well	21695 STATE 287	LONG PRAIRIE, MN 56347	
20-0040400		Well	21703-221ST AVE	LONG PRAIRIE, MN 56347	
20-0040400		Well log	21703-221ST AVE	LONG PRAIRIE, MN 56347	
		Individual sewage treatment system			23970 220th St
18-0034500		Well	220 CENTRAL AVENUE	LONG PRAIRIE, MN 56347	23970 220th St
18-0034500		Well log	220 CENTRAL AVENUE	LONG PRAIRIE, MN 56347	23970 220th St
18-0045300		Well	22485 GOOSE BERRY TRAIL	LONG PRAIRIE, MN 56347	
18-0045300		Well log	22485 GOOSE BERRY TRAIL	LONG PRAIRIE, MN 56347	
18-0026701		Individual sewage treatment system	22550 STATE 287	LONG PRAIRIE, MN 56347	
18-0026701		Well	22550 STATE 287	LONG PRAIRIE, MN 56347	
18-0026701		Well log	22550 STATE 287	LONG PRAIRIE, MN 56347	
		Well			
		Well log			
36-4001900		Well	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	
36-4001900		Well log	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	
		Well			
		Well log			
36-4001900		Well	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	
36-4001900		Well log	205-2ND STREET SOUTH	LONG PRAIRIE, MN 56347	

WATER RESOURCES			
N	R	S	An existing map of the boundaries and flow directions of major watershed units and minor watershed units.
	X		
Technical Assistance Comments: The management of the vulnerable parts of the Drinking Water Supply Management Area must reflect what is known about this data element.			
N	R	S	An existing map and a list of public waters as defined in Minnesota Statutes, section 103G.005, subdivision 15, and public drainage ditches.
	X	X	
Technical Assistance Comments: The management of the vulnerable parts of the Drinking Water Supply Management Area must reflect what is known about this data element.			
N	R	S	The shoreland classifications of the public waters listed under subitem (2), pursuant to part 6120.3000 and Minnesota Statutes, sections 103F.201 to 103F.221.
	X	X	
Technical Assistance Comments: The management of the vulnerable parts of the Drinking Water Supply Management Area must reflect what is known about this data element.			
N	R	S	An existing map of wetlands regulated under Chapter 8420 and Minnesota Statutes, section 103G.221 to 103G.2373.
	X	X	
Technical Assistance Comments: The management of the vulnerable parts of the Drinking Water Supply Management Area must reflect what is known about this data element.			
N	R	S	An existing map showing those areas delineated as floodplain by existing local ordinances.
	X	X	
Technical Assistance Comments: The management of the vulnerable parts of the Drinking Water Supply Management Area must reflect what is known about this data element.			

DATA ELEMENTS ABOUT THE LAND USE

LAND USE			
N	R	S	An existing map of parcel boundaries.
	X		
Technical Assistance Comments: The management of all the Drinking Water Supply Management Area must reflect what is known about this data element.			
N	R	S	An existing map of political boundaries.
	X	X	
Technical Assistance Comments: The management of all the Drinking Water Supply Management Area must reflect what is known about this data element.			
N	R	S	An existing map of public land surveys including township, range, and section.
	X		
Technical Assistance Comments: The management of all the Drinking Water Supply Management Area must reflect what is known about this data element.			

N	R	S	A map and an inventory of the current and historical agricultural, residential, commercial, industrial, recreational, and institutional land uses and potential contaminant sources.
	X	X	
<p>Technical Assistance Comments: The inventory, mapping and management of land uses and potential sources of contamination for all the Drinking Water Supply Management Area must reflect what is known about these data elements, as follows:</p> <p><u>Low Vulnerability</u> - Wells, underground automotive waste disposal systems, large sewer systems serving more than 20 people or 2 more facilities, and cesspools.</p> <p><u>Moderate Vulnerability</u> - Wells, underground automotive waste disposal systems, sewer systems serving more than 20 people or 2 or more facilities, cesspools and tanks.</p> <p><u>High Vulnerability</u> - All land uses and potential sources of contamination including all non-point potential sources of contamination that may run-off to this area.</p> <p>As a starting point, MDH will provide a list of specific potential sources of contamination from State data bases, and a list of categories of potential sources of contamination that helps identify what is meant by “all potential sources of contamination.” At least 25 of each type of potential contaminant source and land use must be inventoried, location verified, and mapped during plan development. Management strategies must be developed for all potential sources of contamination. Also, the inventory of the Inner Wellhead Management Zone must be completed on forms provided by the MDH.</p>			
	R	S	An existing comprehensive land-use map.
	X	X	
<p>Technical Assistance Comments: The management of all the Drinking Water Supply Management Area must reflect what is known about this data element.</p>			
N	R	S	Existing zoning map.
	X	X	
<p>Technical Assistance Comments: The management of all the Drinking Water Supply Management Area must reflect what is known about this data element.</p>			
PUBLIC UTILITY SERVICES			
N	R	S	An existing map of transportation routes or corridors.
	X		
<p>Technical Assistance Comments: The management of all the Drinking Water Supply Management Area must reflect what is known about this data element.</p>			
N	R	S	An existing map of storm sewers, sanitary sewers, and public water supply systems.
	X		
<p>Technical Assistance Comments: It is not necessary to include a map of your public water supply system in your plan if you feel it would pose a threat to the security of your system. An existing map of the storm sewers and sanitary sewers in the vulnerable parts of the Drinking Water Supply Management Area must be included in the wellhead protection plan and must also be submitted to the MDH as part of the approval.</p>			
N	R	S	An existing map of the gas and oil pipelines used by gas and oil suppliers.
	X	X	
<p>Technical Assistance Comments: The management of the vulnerable parts of the Drinking Water Supply Management Area must reflect what is known about this data element.</p>			
N	R	S	An existing map or list of public drainage systems.
	X	X	
<p>Technical Assistance Comments: The management of the vulnerable parts of the Drinking Water Supply Management Area must reflect what is known about this data element.</p>			

N	R	S	An existing record of construction, maintenance, and use of the public water supply well and other wells within the drinking water supply management area.
	X		
Technical Assistance Comments: The management of all the Drinking Water Supply Management Area must reflect what is known about these data elements.			

DATA ELEMENTS ABOUT WATER QUANTITY

SURFACE WATER QUANTITY			
N	R	S	An existing description of high, mean, and low flows on streams.
	X		
Technical Assistance Comments: The management of the vulnerable parts of the Drinking Water Supply Management Area must reflect what is known about this data element.			
N	R	S	An existing list of lakes where the state has established ordinary high water marks.
	X		
Technical Assistance Comments: The management of the vulnerable parts of the Drinking Water Supply Management Area must reflect what is known about this data element.			
N	R	S	An existing list of permitted withdrawals from lakes and streams, including source, use, and amounts withdrawn.
	X		
Technical Assistance Comments: The management of the vulnerable parts of the Drinking Water Supply Management Area must reflect what is known about this data element.			
N	R	S	An existing list of lakes and streams for which state protected levels or flows have been established.
	X		
Technical Assistance Comments: The management of the vulnerable parts of the Drinking Water Supply Management Area must reflect what is known about this data element.			
N	R	S	An existing description of known water-use conflicts, including those caused by groundwater pumping.
	X	X	
Technical Assistance Comments: The management of all the Drinking Water Supply Management Area must reflect what is known about this data element.			
GROUNDWATER QUANTITY			
N	R	S	An existing list of wells covered by state appropriation permits, including amounts of water appropriated, type of use, and aquifer source.
	X		
Technical Assistance Comments: The management of all the Drinking Water Supply Management Area must reflect what is known about this data element.			
N	R	S	An existing description of known well interference problems and water-use conflicts.
	X	X	
Technical Assistance Comments: The management of all the Drinking Water Supply Management Area must reflect what is known about this data element.			

N	R	S	An existing list of state environmental bore holes, including unique well number, aquifer measured, years of record, and average monthly levels.
	X		
Technical Assistance Comments: The management of all the Drinking Water Supply Management Area must reflect what is known about this data element.			

DATA ELEMENTS ABOUT WATER QUALITY

SURFACE WATER QUALITY			
N	R	S	An existing map or list of the state water quality management classification for each stream and lake.
	X		

Technical Assistance Comments: The management of the vulnerable parts of the Drinking Water Supply Management Area must reflect what is known about this data element.

N	R	S	An existing summary of lake and stream water quality monitoring data, including: 1. bacteriological contamination indicators; 4. sedimentation; 2. inorganic chemicals; 5. dissolved oxygen; and 3. organic chemicals; 6. excessive growth or deficiency of aquatic plants.
	X		

Technical Assistance Comments: The management of the vulnerable parts of the Drinking Water Supply Management Area must reflect what is known about this data element.

GROUNDWATER QUALITY

N	R	S	An existing summary of water quality data, including: 1. bacteriological contamination indicators; 2. inorganic chemicals; and 3. organic chemicals.
	X	X	

Technical Assistance Comments: The management of all the Drinking Water Supply Management Area must reflect what is known about this data element. Be sure to include the Nitrate Probability Mapping Study and use it to guide the management of the Drinking Water Supply Management Area.

N	R	S	An existing list of water chemistry and isotopic data from wells, springs, or other groundwater sampling points.
	X		

Technical Assistance Comments: The management of all the Drinking Water Supply Management Area must reflect what is known about this data element.

N	R	S	An existing report of groundwater tracer studies.
	X		

Technical Assistance Comments: The management of all the Drinking Water Supply Management Area must reflect what is known about this data element.

N	R	S	An existing site study and well water analysis of known areas of groundwater contamination.
	X		

Technical Assistance Comments: The management of all the Drinking Water Supply Management Area must reflect what is known about these data elements.

N	R	S	An existing property audit identifying contamination.
	X		

Technical Assistance Comments: The management of all the Drinking Water Supply Management Area must reflect what is known about this data element.

N	R	S	An existing report to the Minnesota Department of Agriculture and the Minnesota Pollution Control Agency of contaminant spills and releases.
	X		

Technical Assistance Comments: The management of all the Drinking Water Supply Management Area must reflect what is known about this data element.

**INNER WELLHEAD MANAGEMENT ZONE (IWMZ) -
POTENTIAL CONTAMINANT SOURCE INVENTORY (PCSI) FORM**

PUBLIC WATER SYSTEM INFORMATION

COMMUNITY

PWS ID: 1770007

NAME: Long Prairie

ADDRESS: Long Prairie Water Superintendent, 615 Lake Street South, Long Prairie, MN 56347

FACILITY (WELL) INFORMATION

NAME: #3B

FACILITY ID: S05

UNIQUE WELL NO: 480438

COUNTY: Todd

CONSTRUCTION INFORMATIONWell Information Collected from: Well Log (if available, please attach a copy of the well log.) Verbal

Date Constructed: _____ Serviced By: _____

PWS ID / FACILITY ID: 1770007 S05

UNIQUE WELL NO: 480438

PCSI CODE	ACTUAL OR POTENTIAL CONTAMINATION SOURCE	ISOLATION DISTANCES (FEET)				LOCATION	
		Minimum Distances		Sensi- tive Well*	Within 200 Feet Y / N / U	Dist. from Well	Est. (?)
		Community	Noncomm- unity				
<i>Agricultural Related</i>							
ACP	Agricultural chemical storage or preparation area, > 25 gallons or 100 lbs.dry weight	150	150		N		
ACS	Agricultural chemical storage or preparation area with safeguards	100	100		N		
ACT	Agricultural chemical supply tank	50	50		N		
ACR	Agricultural chemical storage or preparation area with safeguards and roofed	50	50		N		
ADW	Agricultural drainage well	50	50		N		
AAT	Anhydrous ammonia tank	50	50		N		
AFL	Animal feedlot	50	50	100	N		
APB	Animal or poultry building	50	50	100	N		
MSA	Animal manure storage area	100	100	200	N		
AMA	Animal manure application (storage or stockpile)	50	100		N		
ABS	Animal burial site	50	50		N		
FWP	Feeding or watering area within a pasture	50	50	100	N		
OSC	Open storage for crops	use discretion	use discretion		N		
SKY	Stockyard	50	50		N		
<i>Class V Injection Wells</i>							
GPR	Gravel pocket receiving clear water drainage	30	N/A		N		
IWD	Industrial waste disposal	use discretion	use discretion		N		
LCC	Large capacity cesspools	illegal	illegal		N		
MVW	Motor vehicle waste disposal	illegal	illegal		N		
<i>ISTS Related</i>							
CSP	Cesspool	75	75	150	N		
DRA	Drainfield - above or below grade	50	50	100	N		
AGG	Dry well, leaching pit, seepage pit	75	75	150	N		
HTK	Holding tank	50	50		N		
PRV	Privy	50	50	100	N		
SET	Septic tank	50	50		N		
SLS	Sewage lift station	50	50		N		
SSW	Sewage sump, watertight	50	20		N		
SSN	Sewage sump, non-watertight	50	50		N		
SBA	Sewer buried, approved, air tested	50	20		N		
SBM	Sewer, buried collector, municipal, pressurized, open jointed, or unapproved materials	50	50		Y	60	
SBM	Sewer, buried collector, municipal, pressurized, open jointed, or unapproved materials	50	50		Y	140	
SBP	Sewer buried, pressure, approved, air tested serving a single family residence	50	20		N		
<i>Land Application</i>							
FWS	Food waste (note distance from well)	use discretion	use discretion		N		
SPT	Septage (note distance from well)	50	50		N		
SSG	Sewage sludge	50	50		N		

PWS ID / FACILITY ID: 1770007 S05	UNIQUE WELL NO: 480438
--	-------------------------------

PCSI CODE	ACTUAL OR POTENTIAL CONTAMINATION SOURCE	ISOLATION DISTANCES (FEET)				LOCATION	
		Minimum Distances		Sensi- tive Well*	Within 200 Feet Y / N / U	Dist. from Well	Est. (?)
		Community	Noncomm- unity				
WAS	Waste	50	50		N		
Solid Waste Related							
COS	Composting site (public/commercial)	50	50		N		
CBL	Construction debris/demolition landfill	50	50		N		
DMP	Dump	150	150		N		
SVY	Salvage yard	50	50		N		
SLF	Sanitary landfill	150	150		N		
SWT	Solid waste transfer station	50	50		N		
Storm Water Related							
SWD	Storm water drain pipe, 12 inches or greater	50	20		N		
SWR	Storm water retention basin greater than 1000 gallons	50	50		N		
SWB	Storm water infiltration basin greater than 1000 gallons	50	50		N		
SWI	Storm water injection well	50	50		N		
Wells							
WEL	Operating well	use discretion	use discretion		N		
MON	Monitoring well	use discretion	use discretion		Y	140	
UUW	Unused, unsealed well or boring	50	50		N		
General							
PLM	Contaminant plume	50	50		N		
DWT	Discharge of water treatment chemical waste	50	50		N		
DRD	Drainage ditch (holds water six months or more)	50	50		N		
GRV	Grave	50	50		N		
HSP	Hazardous substance storage or preparation area, > 25 gallons, or 100 lbs. dry weight	150	150		N		
HSS	Hazardous substance storage tank with safeguards	100	100		N		
IWS	Interceptor (waste)	50	50		N		
PSP	Petroleum storage or preparation area, > 25 gallons, or 100 lbs. dry weight	150	150		N		
PSS	Petroleum storage tank with safeguards	100	100		N		
PSU	Petroleum storage tank, underground, less than 1100 gallons	50	50		N		
PSA	Petroleum storage tank, above ground, less than 1100 gallons	50	20		N		
LPN	LP Tank	5/10	5/10		N		
PIT	Pit	50	20		N		
PCH	Pollutant, contaminant, or hazardous substance	50	50		N		
REN	Rendering plant (note distance from well)	use discretion	use discretion		N		
RSS	Road salt storage	50	50		N		
WAT	Stream, river, pond, lake, wetland	50	50		N		
SPI	Swimming pool, in-ground	50	20		N		
UFS	Unfilled space	50	20		N		
WSP	Waste stabilization pond	150	150		N		
Miscellaneous (The items in this section need to be recorded but not indicated on the map.)							
BLD	Building (does not contain any actual or potential contaminant sources.)	3	3		N		
BPO	Building projection, overhang	3	3		N		
ETL	Electric transmission line	5/10	5/10		Y	100	
ETE	Electric transmission line in excess of 50 kv	25	25		N		
FFH	Fire or flushing hydrant	10	N/A		N		
FPH	Frost proof yard hydrant	10	10		N		
GSP	Gas pipe	5/10	5/10		N		
HWF	Highest water or flood level	50	N/A		N		
PLE	Property line or easement	50	N/A		N		
Additional Sources (If there is more than one source listed above, please indicate here.)							

* A sensitive well has less than 50 feet of watertight casing and less than 10 feet of impervious material between the well intake and the land surface.

PWS ID / FACILITY ID:

1770007

S05

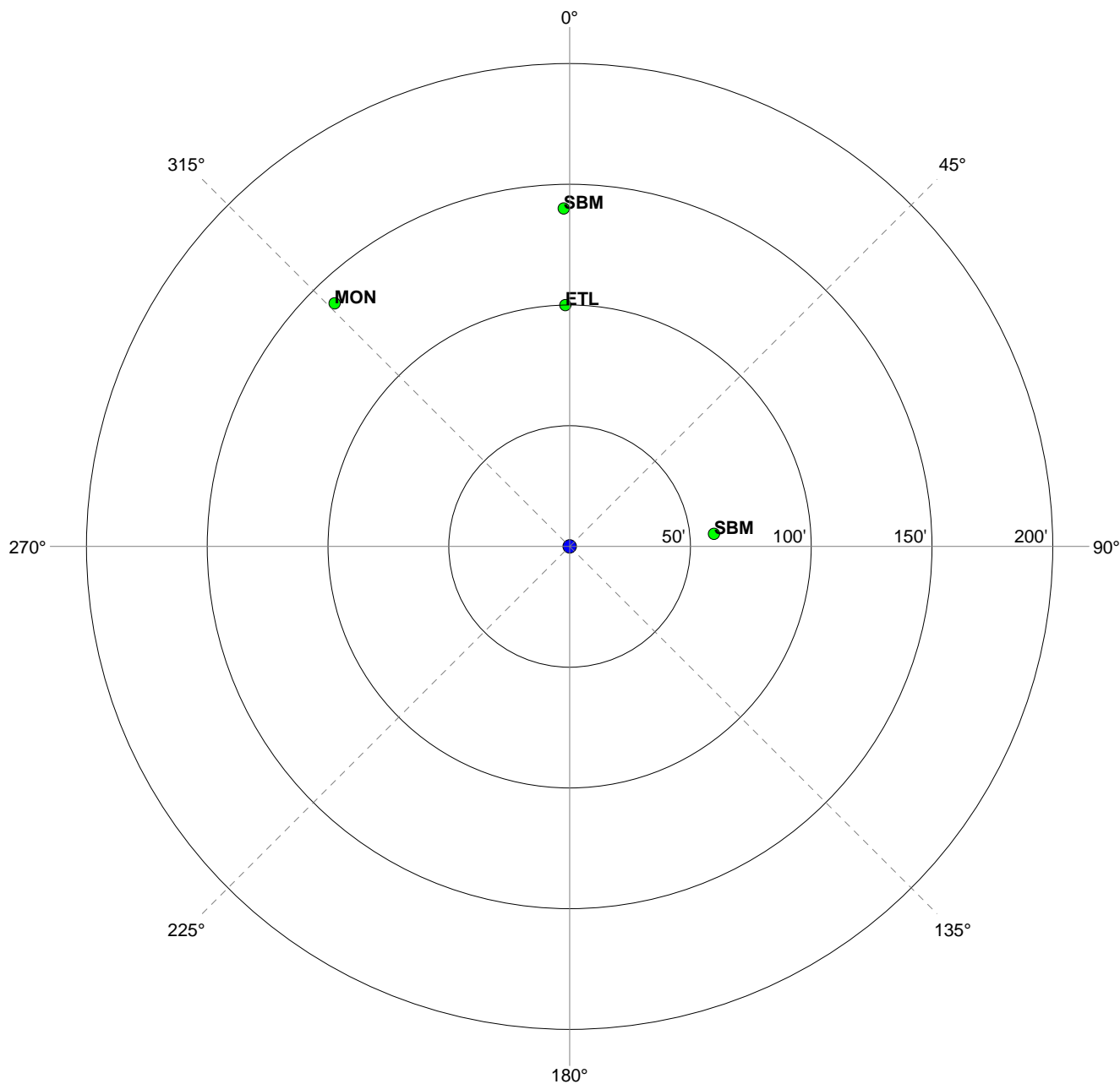
UNIQUE WELL NO:

480438

SETBACK DISTANCES

All potential contaminant sources must be noted on sketch.

Diagram the location and approximate compass bearing of each potential contaminant source from the well, and identify the source using the "Source Code." Include a slope indicator and property lines.



INSPECTOR:

Neiman, Dave

DATE:

12/21/2007

PWS ID / FACILITY ID: 1770007 S05	UNIQUE WELL NO: 480438
--	-------------------------------

Recommended Wellhead Protection Measures	Wellhead Protection Measure Implemented?	Date Verified

Isolation distances maintained for new sources of contamination?	Y	N	N/A
Monitoring existing nonconforming sources of contamination?	Y	N	N/A

Comments:

9/7/2003 - Location for PCSI Type HSP (bearing = 0, distance = 100 , inventory date: 3/18/1997) could not be determined.

For further information, please contact the Minnesota Department of Health, Source Water Protection Unit, at:

- Unit Receptionist - 651/201-4700 or 800/818-9318
- TDD (651) 201-5797 or for Greater Minnesota through the Minnesota Relay Service at 1-800-627-3529 (ask for [651] 201-5000)

**INNER WELLHEAD MANAGEMENT ZONE (IWMZ) -
POTENTIAL CONTAMINANT SOURCE INVENTORY (PCSI) FORM**

PUBLIC WATER SYSTEM INFORMATION

COMMUNITY

PWS ID: 1770007

NAME: Long Prairie

ADDRESS: Long Prairie Water Superintendent, 615 Lake Street South, Long Prairie, MN 56347

FACILITY (WELL) INFORMATION

NAME: #6

FACILITY ID: S06

UNIQUE WELL NO: 195172

COUNTY: Todd

CONSTRUCTION INFORMATIONWell Information Collected from: Well Log (if available, please attach a copy of the well log.) Verbal

Date Constructed: _____ Serviced By: _____

PWS ID / FACILITY ID: 1770007 S06

UNIQUE WELL NO: 195172

PCSI CODE	ACTUAL OR POTENTIAL CONTAMINATION SOURCE	ISOLATION DISTANCES (FEET)				LOCATION	
		Minimum Distances		Sensi- tive Well*	Within 200 Feet Y / N / U	Dist. from Well	Est. (?)
		Community	Noncomm- unity				
<i>Agricultural Related</i>							
ACP	Agricultural chemical storage or preparation area, > 25 gallons or 100 lbs.dry weight	150	150		N		
ACS	Agricultural chemical storage or preparation area with safeguards	100	100		N		
ACT	Agricultural chemical supply tank	50	50		N		
ACR	Agricultural chemical storage or preparation area with safeguards and roofed	50	50		N		
ADW	Agricultural drainage well	50	50		N		
AAT	Anhydrous ammonia tank	50	50		N		
AFL	Animal feedlot	50	50	100	N		
APB	Animal or poultry building	50	50	100	N		
MSA	Animal manure storage area	100	100	200	N		
AMA	Animal manure application (storage or stockpile)	50	100		N		
ABS	Animal burial site	50	50		N		
FWP	Feeding or watering area within a pasture	50	50	100	N		
OSC	Open storage for crops	use discretion	use discretion		N		
SKY	Stockyard	50	50		N		
<i>Class V Injection Wells</i>							
GPR	Gravel pocket receiving clear water drainage	30	N/A		Y	30	
IWD	Industrial waste disposal	use discretion	use discretion		N		
LCC	Large capacity cesspools	illegal	illegal		N		
MVW	Motor vehicle waste disposal	illegal	illegal		N		
<i>ISTS Related</i>							
CSP	Cesspool	75	75	150	N		
DRA	Drainfield - above or below grade	50	50	100	N		
AGG	Dry well, leaching pit, seepage pit	75	75	150	N		
HTK	Holding tank	50	50		N		
PRV	Privy	50	50	100	N		
SET	Septic tank	50	50		N		
SLS	Sewage lift station	50	50		N		
SSW	Sewage sump, watertight	50	20		N		
SSN	Sewage sump, non-watertight	50	50		N		
SBA	Sewer buried, approved, air tested	50	20		N		
SBM	Sewer, buried collector, municipal, pressurized, open jointed, or unapproved materials	50	50		Y	175	
SBP	Sewer buried, pressure, approved, air tested serving a single family residence	50	20		N		
<i>Land Application</i>							
FWS	Food waste (note distance from well)	use discretion	use discretion		N		
SPT	Septage (note distance from well)	50	50		N		
SSG	Sewage sludge	50	50		N		
WAS	Waste	50	50		N		

PWS ID / FACILITY ID: 1770007 S06	UNIQUE WELL NO: 195172
--	-------------------------------

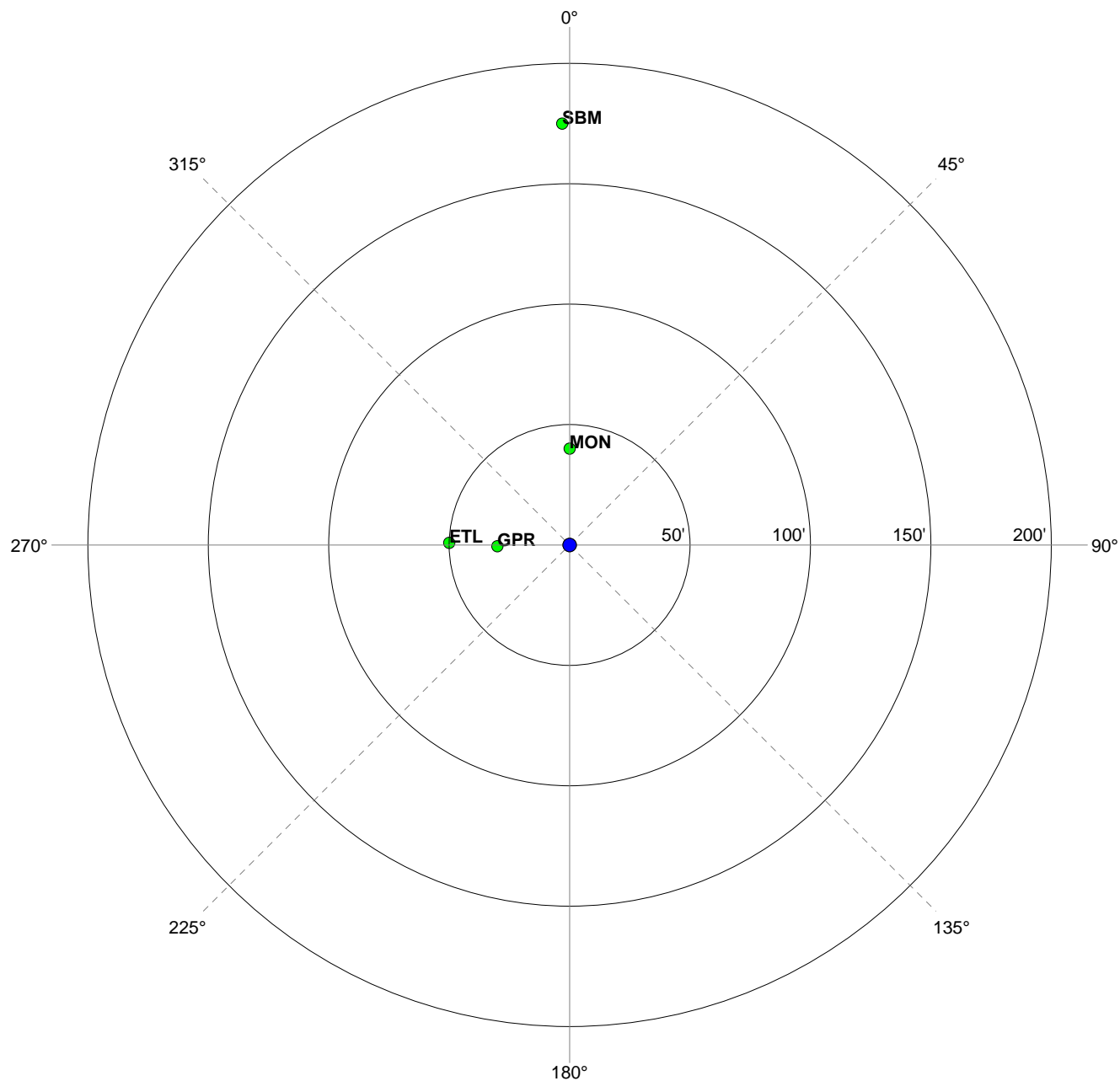
PCSI CODE	ACTUAL OR POTENTIAL CONTAMINATION SOURCE	ISOLATION DISTANCES (FEET)				LOCATION	
		Minimum Distances		Sensi- tive Well*	Within 200 Feet Y / N / U	Dist. from Well	Est. (?)
		Community	Noncomm- unity				
Solid Waste Related							
COS	Composting site (public/commercial)	50	50		N		
CBL	Construction debris/demolition landfill	50	50		N		
DMP	Dump	150	150		N		
SVY	Salvage yard	50	50		N		
SLF	Sanitary landfill	150	150		N		
SWT	Solid waste transfer station	50	50		N		
Storm Water Related							
SWD	Storm water drain pipe, 12 inches or greater	50	20		N		
SWR	Storm water retention basin greater than 1000 gallons	50	50		N		
SWB	Storm water infiltration basin greater than 1000 gallons	50	50		N		
SWI	Storm water injection well	50	50		N		
Wells							
WEL	Operating well	use discretion	use discretion		N		
MON	Monitoring well	use discretion	use discretion		Y	40	
UUW	Unused, unsealed well or boring	50	50		N		
General							
PLM	Contaminant plume	50	50		N		
DWT	Discharge of water treatment chemical waste	50	50		N		
DRD	Drainage ditch (holds water six months or more)	50	50		N		
GRV	Grave	50	50		N		
HSP	Hazardous substance storage or preparation area, > 25 gallons, or 100 lbs. dry weight	150	150		N		
HSS	Hazardous substance storage tank with safeguards	100	100		N		
IWS	Interceptor (waste)	50	50		N		
PSP	Petroleum storage or preparation area, > 25 gallons, or 100 lbs. dry weight	150	150		N		
PSS	Petroleum storage tank with safeguards	100	100		N		
PSU	Petroleum storage tank, underground, less than 1100 gallons	50	50		N		
PSA	Petroleum storage tank, above ground, less than 1100 gallons	50	20		N		
LPN	LP Tank	5/10	5/10		N		
PIT	Pit	50	20		N		
PCH	Pollutant, contaminant, or hazardous substance	50	50		N		
REN	Rendering plant (note distance from well)	use discretion	use discretion		N		
RSS	Road salt storage	50	50		N		
WAT	Stream, river, pond, lake, wetland	50	50		N		
SPI	Swimming pool, in-ground	50	20		N		
UFS	Unfilled space	50	20		N		
WSP	Waste stabilization pond	150	150		N		
Miscellaneous (The items in this section need to be recorded but not indicated on the map.)							
BLD	Building (does not contain any actual or potential contaminant sources.)	3	3		N		
BPO	Building projection, overhang	3	3		N		
ETL	Electric transmission line	5/10	5/10		Y	50	
ETE	Electric transmission line in excess of 50 kv	25	25		N		
FFH	Fire or flushing hydrant	10	N/A		N		
FPH	Frost proof yard hydrant	10	10		N		
GSP	Gas pipe	5/10	5/10		N		
HWF	Highest water or flood level	50	N/A		N		
PLE	Property line or easement	50	N/A		N		
Additional Sources (If there is more than one source listed above, please indicate here.)							

* A sensitive well has less than 50 feet of watertight casing and less than 10 feet of impervious material between the well intake and the land surface.

PWS ID / FACILITY ID:	1770007	S06	UNIQUE WELL NO:	195172
------------------------------	---------	-----	------------------------	--------

SETBACK DISTANCES

All potential contaminant sources must be noted on sketch.
 Diagram the location and approximate compass bearing of each potential contaminant source from the well, and identify the source using the "Source Code." Include a slope indicator and property lines.



INSPECTOR:	Neiman, Dave	DATE:	12/21/2007
-------------------	--------------	--------------	------------

PWS ID / FACILITY ID: 1770007 S06	UNIQUE WELL NO: 195172
--	-------------------------------

Recommended Wellhead Protection Measures	Wellhead Protection Measure Implemented?	Date Verified

Isolation distances maintained for new sources of contamination?	Y	N	N/A
Monitoring existing nonconforming sources of contamination?	Y	N	N/A

Comments:

9/7/2003 - Location for PCSI Type UUW (bearing = 0, distance = 40 , inventory date: 3/18/1997) could not be determined.
 9/7/2003 - Location for PCSI Type GPR (bearing = 0, distance = 30 , inventory date: 3/18/1997) could not be determined.

For further information, please contact the Minnesota Department of Health, Source Water Protection Unit, at:

- Unit Receptionist - 651/201-4700 or 800/818-9318
- TDD (651) 201-5797 or for Greater Minnesota through the Minnesota Relay Service at 1-800-627-3529 (ask for [651] 201-5000)

**INNER WELLHEAD MANAGEMENT ZONE (IWMZ) -
POTENTIAL CONTAMINANT SOURCE INVENTORY (PCSI) FORM**

PUBLIC WATER SYSTEM INFORMATION

COMMUNITY

PWS ID: 1770007

NAME: Long Prairie

ADDRESS: Long Prairie Water Superintendent, 615 Lake Street South, Long Prairie, MN 56347

FACILITY (WELL) INFORMATION

NAME: #7

FACILITY ID: S07

UNIQUE WELL NO: 542955

COUNTY: Todd

CONSTRUCTION INFORMATIONWell Information Collected from: Well Log (if available, please attach a copy of the well log.) Verbal

Date Constructed: _____ Serviced By: _____

PWS ID / FACILITY ID: 1770007 S07

UNIQUE WELL NO: 542955

PCSI CODE	ACTUAL OR POTENTIAL CONTAMINATION SOURCE	ISOLATION DISTANCES (FEET)				LOCATION	
		Minimum Distances		Sensi- tive Well*	Within 200 Feet Y / N / U	Dist. from Well	Est. (?)
		Community	Noncomm- unity				
<i>Agricultural Related</i>							
ACP	Agricultural chemical storage or preparation area, > 25 gallons or 100 lbs.dry weight	150	150		N		
ACS	Agricultural chemical storage or preparation area with safeguards	100	100		N		
ACT	Agricultural chemical supply tank	50	50		N		
ACR	Agricultural chemical storage or preparation area with safeguards and roofed	50	50		N		
ADW	Agricultural drainage well	50	50		N		
AAT	Anhydrous ammonia tank	50	50		N		
AFL	Animal feedlot	50	50	100	N		
APB	Animal or poultry building	50	50	100	N		
MSA	Animal manure storage area	100	100	200	N		
AMA	Animal manure application (storage or stockpile)	50	100		N		
ABS	Animal burial site	50	50		N		
FWP	Feeding or watering area within a pasture	50	50	100	N		
OSC	Open storage for crops	use discretion	use discretion		N		
SKY	Stockyard	50	50		N		
<i>Class V Injection Wells</i>							
GPR	Gravel pocket receiving clear water drainage	30	N/A		Y	30	
IWD	Industrial waste disposal	use discretion	use discretion		N		
LCC	Large capacity cesspools	illegal	illegal		N		
MVW	Motor vehicle waste disposal	illegal	illegal		N		
<i>ISTS Related</i>							
CSP	Cesspool	75	75	150	N		
DRA	Drainfield - above or below grade	50	50	100	N		
AGG	Dry well, leaching pit, seepage pit	75	75	150	N		
HTK	Holding tank	50	50		N		
PRV	Privy	50	50	100	N		
SET	Septic tank	50	50		N		
SLS	Sewage lift station	50	50		N		
SSW	Sewage sump, watertight	50	20		N		
SSN	Sewage sump, non-watertight	50	50		N		
SBA	Sewer buried, approved, air tested	50	20		N		
SBM	Sewer, buried collector, municipal, pressurized, open jointed, or unapproved materials	50	50		N		
SBP	Sewer buried, pressure, approved, air tested serving a single family residence	50	20		N		
<i>Land Application</i>							
FWS	Food waste (note distance from well)	use discretion	use discretion		N		
SPT	Septage (note distance from well)	50	50		N		
SSG	Sewage sludge	50	50		N		
WAS	Waste	50	50		N		

PWS ID / FACILITY ID: 1770007 S07	UNIQUE WELL NO: 542955
--	-------------------------------

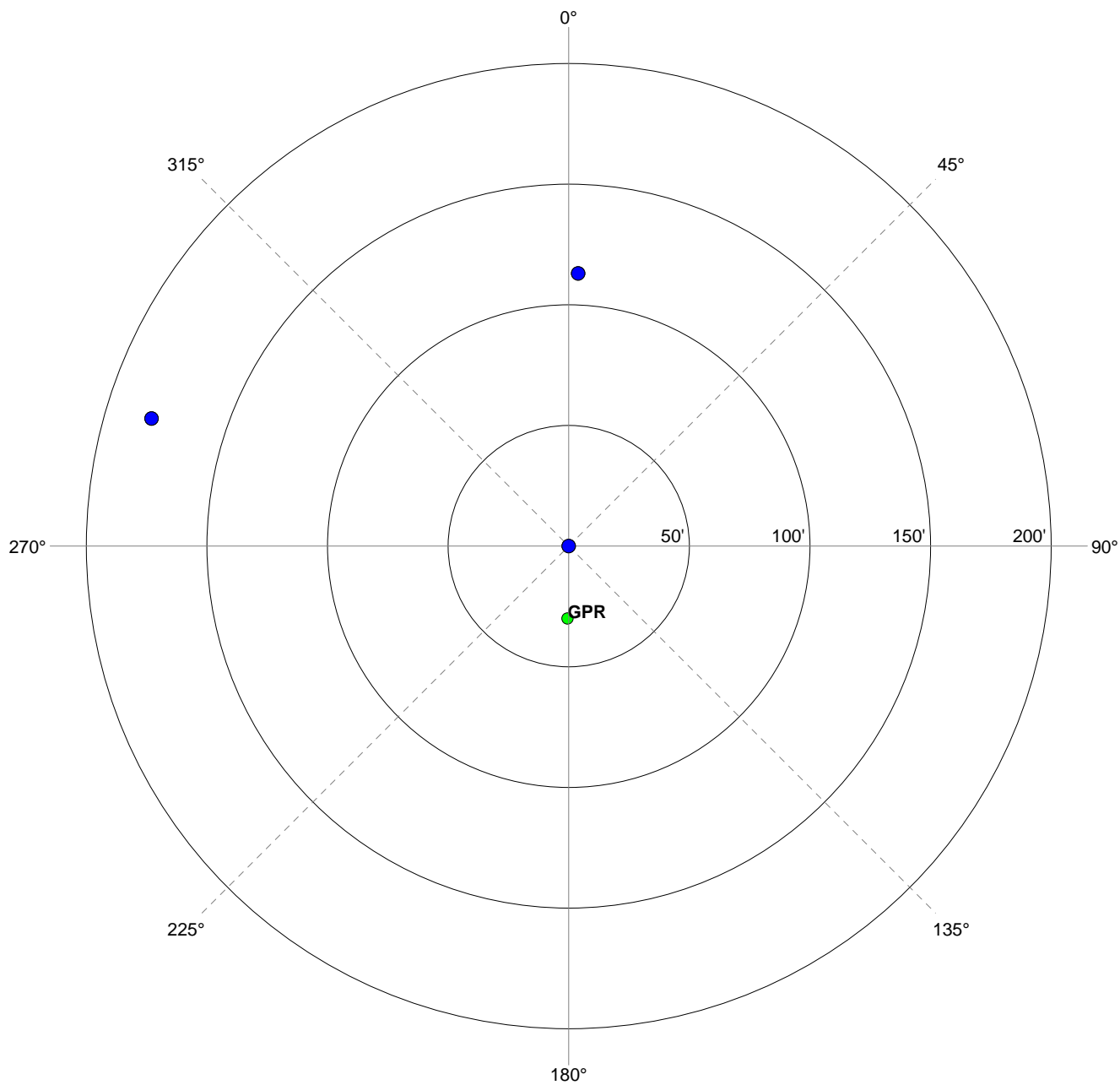
PCSI CODE	ACTUAL OR POTENTIAL CONTAMINATION SOURCE	ISOLATION DISTANCES (FEET)				LOCATION	
		Minimum Distances		Sensi- tive Well*	Within 200 Feet Y / N / U	Dist. from Well	Est. (?)
		Community	Noncomm- unity				
Solid Waste Related							
COS	Composting site (public/commercial)	50	50		N		
CBL	Construction debris/demolition landfill	50	50		N		
DMP	Dump	150	150		N		
SVY	Salvage yard	50	50		N		
SLF	Sanitary landfill	150	150		N		
SWT	Solid waste transfer station	50	50		N		
Storm Water Related							
SWD	Storm water drain pipe, 12 inches or greater	50	20		N		
SWR	Storm water retention basin greater than 1000 gallons	50	50		N		
SWB	Storm water infiltration basin greater than 1000 gallons	50	50		N		
SWI	Storm water injection well	50	50		N		
Wells							
WEL	Operating well	use discretion	use discretion		N		
MON	Monitoring well	use discretion	use discretion		N		
UUW	Unused, unsealed well or boring	50	50		N		
General							
PLM	Contaminant plume	50	50		N		
DWT	Discharge of water treatment chemical waste	50	50		N		
DRD	Drainage ditch (holds water six months or more)	50	50		N		
GRV	Grave	50	50		N		
HSP	Hazardous substance storage or preparation area, > 25 gallons, or 100 lbs. dry weight	150	150		N		
HSS	Hazardous substance storage tank with safeguards	100	100		N		
IWS	Interceptor (waste)	50	50		N		
PSP	Petroleum storage or preparation area, > 25 gallons, or 100 lbs. dry weight	150	150		N		
PSS	Petroleum storage tank with safeguards	100	100		N		
PSU	Petroleum storage tank, underground, less than 1100 gallons	50	50		N		
PSA	Petroleum storage tank, above ground, less than 1100 gallons	50	20		N		
LPN	LP Tank	5/10	5/10		N		
PIT	Pit	50	20		N		
PCH	Pollutant, contaminant, or hazardous substance	50	50		N		
REN	Rendering plant (note distance from well)	use discretion	use discretion		N		
RSS	Road salt storage	50	50		N		
WAT	Stream, river, pond, lake, wetland	50	50		N		
SPI	Swimming pool, in-ground	50	20		N		
UFS	Unfilled space	50	20		N		
WSP	Waste stabilization pond	150	150		N		
Miscellaneous (The items in this section need to be recorded but not indicated on the map.)							
BLD	Building (does not contain any actual or potential contaminant sources.)	3	3		N		
BPO	Building projection, overhang	3	3		N		
ETL	Electric transmission line	5/10	5/10		N		
ETE	Electric transmission line in excess of 50 kv	25	25		N		
FFH	Fire or flushing hydrant	10	N/A		N		
FPH	Frost proof yard hydrant	10	10		N		
GSP	Gas pipe	5/10	5/10		N		
HWF	Highest water or flood level	50	N/A		N		
PLE	Property line or easement	50	N/A		N		
Additional Sources (If there is more than one source listed above, please indicate here.)							

* A sensitive well has less than 50 feet of watertight casing and less than 10 feet of impervious material between the well intake and the land surface.

PWS ID / FACILITY ID:	1770007	S07	UNIQUE WELL NO:	542955
------------------------------	---------	-----	------------------------	--------

SETBACK DISTANCES

All potential contaminant sources must be noted on sketch.
Diagram the location and approximate compass bearing of each potential contaminant source from the well, and identify the source using the "Source Code." Include a slope indicator and property lines.



INSPECTOR:	Neiman, Dave	DATE:	12/21/2007
-------------------	--------------	--------------	------------

PWS ID / FACILITY ID: 1770007 S07	UNIQUE WELL NO: 542955
--	-------------------------------

Recommended Wellhead Protection Measures	Wellhead Protection Measure Implemented?	Date Verified

Isolation distances maintained for new sources of contamination?	Y	N	N/A
Monitoring existing nonconforming sources of contamination?	Y	N	N/A

Comments:

9/7/2003 - Location for PCSI Type GPR (bearing = 0, distance = 40 , inventory date: 3/18/1997) could not be determined.

For further information, please contact the Minnesota Department of Health, Source Water Protection Unit, at:

- Unit Receptionist - 651/201-4700 or 800/818-9318
- TDD (651) 201-5797 or for Greater Minnesota through the Minnesota Relay Service at 1-800-627-3529 (ask for [651] 201-5000)

**INNER WELLHEAD MANAGEMENT ZONE (IWMZ) -
POTENTIAL CONTAMINANT SOURCE INVENTORY (PCSI) FORM**

PUBLIC WATER SYSTEM INFORMATION

COMMUNITY

PWS ID: 1770007

NAME: Long Prairie

ADDRESS: Long Prairie Water Superintendent, 615 Lake Street South, Long Prairie, MN 56347

FACILITY (WELL) INFORMATION

NAME: #8

FACILITY ID: S08

UNIQUE WELL NO: 550068

COUNTY: Todd

CONSTRUCTION INFORMATIONWell Information Collected from: Well Log (if available, please attach a copy of the well log.) Verbal

Date Constructed: _____ Serviced By: _____

PWS ID / FACILITY ID: 1770007 S08

UNIQUE WELL NO: 550068

PCSI CODE	ACTUAL OR POTENTIAL CONTAMINATION SOURCE	ISOLATION DISTANCES (FEET)				LOCATION	
		Minimum Distances		Sensi- tive Well*	Within 200 Feet Y / N / U	Dist. from Well	Est. (?)
		Community	Noncomm- unity				
<i>Agricultural Related</i>							
ACP	Agricultural chemical storage or preparation area, > 25 gallons or 100 lbs.dry weight	150	150		N		
ACS	Agricultural chemical storage or preparation area with safeguards	100	100		N		
ACT	Agricultural chemical supply tank	50	50		N		
ACR	Agricultural chemical storage or preparation area with safeguards and roofed	50	50		N		
ADW	Agricultural drainage well	50	50		N		
AAT	Anhydrous ammonia tank	50	50		N		
AFL	Animal feedlot	50	50	100	N		
APB	Animal or poultry building	50	50	100	N		
MSA	Animal manure storage area	100	100	200	N		
AMA	Animal manure application (storage or stockpile)	50	100		N		
ABS	Animal burial site	50	50		N		
FWP	Feeding or watering area within a pasture	50	50	100	N		
OSC	Open storage for crops	use discretion	use discretion		N		
SKY	Stockyard	50	50		N		
<i>Class V Injection Wells</i>							
GPR	Gravel pocket receiving clear water drainage	30	N/A		Y	191	N**
IWD	Industrial waste disposal	use discretion	use discretion		N		
LCC	Large capacity cesspools	illegal	illegal		N		
MVW	Motor vehicle waste disposal	illegal	illegal		N		
<i>ISTS Related</i>							
CSP	Cesspool	75	75	150	N		
DRA	Drainfield - above or below grade	50	50	100	N		
AGG	Dry well, leaching pit, seepage pit	75	75	150	N		
HTK	Holding tank	50	50		N		
PRV	Privy	50	50	100	N		
SET	Septic tank	50	50		N		
SLS	Sewage lift station	50	50		N		
SSW	Sewage sump, watertight	50	20		N		
SSN	Sewage sump, non-watertight	50	50		N		
SBA	Sewer buried, approved, air tested	50	20		N		
SBM	Sewer, buried collector, municipal, pressurized, open jointed, or unapproved materials	50	50		N		
SBP	Sewer buried, pressure, approved, air tested serving a single family residence	50	20		N		
<i>Land Application</i>							
FWS	Food waste (note distance from well)	use discretion	use discretion		N		
SPT	Septage (note distance from well)	50	50		N		
SSG	Sewage sludge	50	50		N		
WAS	Waste	50	50		N		

PWS ID / FACILITY ID:	1770007	S08	UNIQUE WELL NO:	550068
------------------------------	---------	-----	------------------------	--------

PCSI CODE	ACTUAL OR POTENTIAL CONTAMINATION SOURCE	ISOLATION DISTANCES (FEET)				LOCATION	
		Minimum Distances		Sensi- tive Well*	Within 200 Feet Y / N / U	Dist. from Well	Est. (?)
		Community	Noncomm- unity				
Solid Waste Related							
COS	Composting site (public/commercial)	50	50		N		
CBL	Construction debris/demolition landfill	50	50		N		
DMP	Dump	150	150		N		
SVY	Salvage yard	50	50		N		
SLF	Sanitary landfill	150	150		N		
SWT	Solid waste transfer station	50	50		N		
Storm Water Related							
SWD	Storm water drain pipe, 12 inches or greater	50	20		N		
SWR	Storm water retention basin greater than 1000 gallons	50	50		N		
SWB	Storm water infiltration basin greater than 1000 gallons	50	50		N		
SWI	Storm water injection well	50	50		N		
Wells							
WEL	Operating well	use discretion	use discretion		N		
MON	Monitoring well	use discretion	use discretion		N		
UUW	Unused, unsealed well or boring	50	50		N		
General							
PLM	Contaminant plume	50	50		N		
DWT	Discharge of water treatment chemical waste	50	50		N		
DRD	Drainage ditch (holds water six months or more)	50	50		N		
GRV	Grave	50	50		N		
HSP	Hazardous substance storage or preparation area, > 25 gallons, or 100 lbs. dry weight	150	150		N		
HSS	Hazardous substance storage tank with safeguards	100	100		N		
IWS	Interceptor (waste)	50	50		N		
PSP	Petroleum storage or preparation area, > 25 gallons, or 100 lbs. dry weight	150	150		N		
PSS	Petroleum storage tank with safeguards	100	100		N		
PSU	Petroleum storage tank, underground, less than 1100 gallons	50	50		N		
PSA	Petroleum storage tank, above ground, less than 1100 gallons	50	20		N		
LPN	LP Tank	5/10	5/10		N		
PIT	Pit	50	20		N		
PCH	Pollutant, contaminant, or hazardous substance	50	50		N		
REN	Rendering plant (note distance from well)	use discretion	use discretion		N		
RSS	Road salt storage	50	50		N		
WAT	Stream, river, pond, lake, wetland	50	50		N		
SPI	Swimming pool, in-ground	50	20		N		
UFS	Unfilled space	50	20		N		
WSP	Waste stabilization pond	150	150		N		
Miscellaneous (The items in this section need to be recorded but not indicated on the map.)							
BLD	Building (does not contain any actual or potential contaminant sources.)	3	3		N		
BPO	Building projection, overhang	3	3		N		
ETL	Electric transmission line	5/10	5/10		N		
ETE	Electric transmission line in excess of 50 kv	25	25		N		
FFH	Fire or flushing hydrant	10	N/A		N		
FPH	Frost proof yard hydrant	10	10		N		
GSP	Gas pipe	5/10	5/10		N		
HWF	Highest water or flood level	50	N/A		N		
PLE	Property line or easement	50	N/A		N		
Additional Sources (If there is more than one source listed above, please indicate here.)							

* A sensitive well has less than 50 feet of watertight casing and less than 10 feet of impervious material between the well intake and the land surface.

** Asterisks indicate that this Potential Contaminant was digitized based on an adjacent well. The Distance from Well is the distance from the current well.

PWS ID / FACILITY ID:

1770007

S08

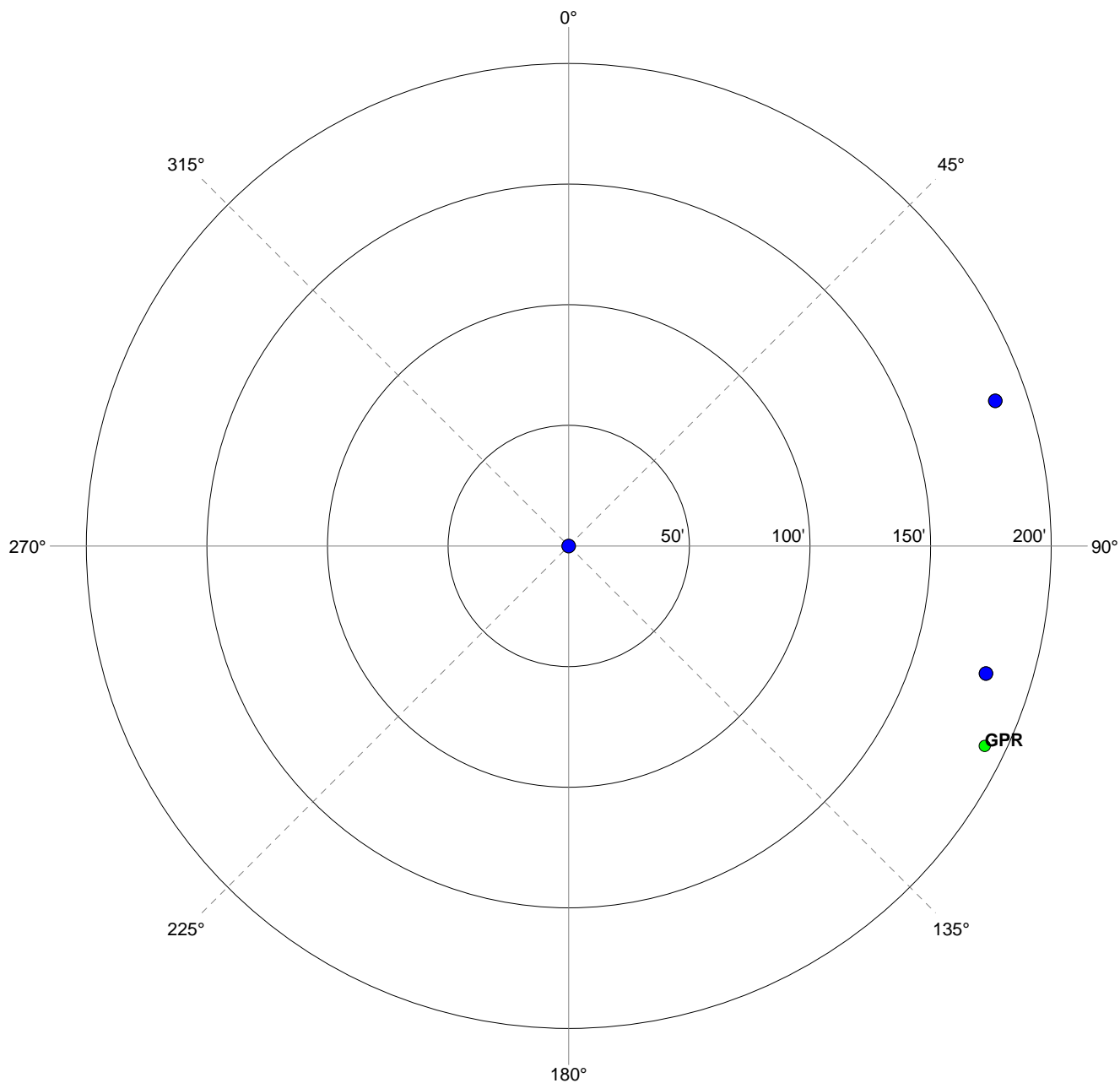
UNIQUE WELL NO:

550068

SETBACK DISTANCES

All potential contaminant sources must be noted on sketch.

Diagram the location and approximate compass bearing of each potential contaminant source from the well, and identify the source using the "Source Code." Include a slope indicator and property lines.



INSPECTOR:

Neiman, Dave

DATE:

12/21/2007

**INNER WELLHEAD MANAGEMENT ZONE (IWMZ) -
POTENTIAL CONTAMINANT SOURCE INVENTORY (PCSI) FORM**

PUBLIC WATER SYSTEM INFORMATION

COMMUNITY

PWS ID: 1770007

NAME: Long Prairie

ADDRESS: Long Prairie Water Superintendent, 615 Lake Street South, Long Prairie, MN 56347

FACILITY (WELL) INFORMATION

NAME: #9

FACILITY ID: S09

UNIQUE WELL NO: 699113

COUNTY: Todd

CONSTRUCTION INFORMATIONWell Information Collected from: Well Log (if available, please attach a copy of the well log.) Verbal

Date Constructed: _____ Serviced By: _____

PWS ID / FACILITY ID: 1770007 S09

UNIQUE WELL NO: 699113

PCSI CODE	ACTUAL OR POTENTIAL CONTAMINATION SOURCE	ISOLATION DISTANCES (FEET)				LOCATION	
		Minimum Distances		Sensi- tive Well*	Within 200 Feet Y / N / U	Dist. from Well	Est. (?)
		Community	Noncomm- unity				
<i>Agricultural Related</i>							
ACP	Agricultural chemical storage or preparation area, > 25 gallons or 100 lbs.dry weight	150	150		N		
ACS	Agricultural chemical storage or preparation area with safeguards	100	100		N		
ACT	Agricultural chemical supply tank	50	50		N		
ACR	Agricultural chemical storage or preparation area with safeguards and roofed	50	50		N		
ADW	Agricultural drainage well	50	50		N		
AAT	Anhydrous ammonia tank	50	50		N		
AFL	Animal feedlot	50	50	100	N		
APB	Animal or poultry building	50	50	100	N		
MSA	Animal manure storage area	100	100	200	N		
AMA	Animal manure application (storage or stockpile)	50	100		N		
ABS	Animal burial site	50	50		N		
FWP	Feeding or watering area within a pasture	50	50	100	N		
OSC	Open storage for crops	use discretion	use discretion		N		
SKY	Stockyard	50	50		N		
<i>Class V Injection Wells</i>							
GPR	Gravel pocket receiving clear water drainage	30	N/A		Y	143	N**
IWD	Industrial waste disposal	use discretion	use discretion		N		
LCC	Large capacity cesspools	illegal	illegal		N		
MVW	Motor vehicle waste disposal	illegal	illegal		N		
<i>ISTS Related</i>							
CSP	Cesspool	75	75	150	N		
DRA	Drainfield - above or below grade	50	50	100	N		
AGG	Dry well, leaching pit, seepage pit	75	75	150	N		
HTK	Holding tank	50	50		N		
PRV	Privy	50	50	100	N		
SET	Septic tank	50	50		N		
SLS	Sewage lift station	50	50		N		
SSW	Sewage sump, watertight	50	20		N		
SSN	Sewage sump, non-watertight	50	50		N		
SBA	Sewer buried, approved, air tested	50	20		N		
SBM	Sewer, buried collector, municipal, pressurized, open jointed, or unapproved materials	50	50		N		
SBP	Sewer buried, pressure, approved, air tested serving a single family residence	50	20		N		
<i>Land Application</i>							
FWS	Food waste (note distance from well)	use discretion	use discretion		N		
SPT	Septage (note distance from well)	50	50		N		
SSG	Sewage sludge	50	50		N		
WAS	Waste	50	50		N		

PWS ID / FACILITY ID: 1770007 S09	UNIQUE WELL NO: 699113
--	-------------------------------

PCSI CODE	ACTUAL OR POTENTIAL CONTAMINATION SOURCE	ISOLATION DISTANCES (FEET)				LOCATION	
		Minimum Distances		Sensi- tive Well*	Within 200 Feet Y / N / U	Dist. from Well	Est. (?)
		Community	Noncomm- unity				
Solid Waste Related							
COS	Composting site (public/commercial)	50	50		N		
CBL	Construction debris/demolition landfill	50	50		N		
DMP	Dump	150	150		N		
SVY	Salvage yard	50	50		N		
SLF	Sanitary landfill	150	150		N		
SWT	Solid waste transfer station	50	50		N		
Storm Water Related							
SWD	Storm water drain pipe, 12 inches or greater	50	20		N		
SWR	Storm water retention basin greater than 1000 gallons	50	50		N		
SWB	Storm water infiltration basin greater than 1000 gallons	50	50		N		
SWI	Storm water injection well	50	50		N		
Wells							
WEL	Operating well	use discretion	use discretion		N		
MON	Monitoring well	use discretion	use discretion		N		
UUW	Unused, unsealed well or boring	50	50		N		
General							
PLM	Contaminant plume	50	50		N		
DWT	Discharge of water treatment chemical waste	50	50		N		
DRD	Drainage ditch (holds water six months or more)	50	50		N		
GRV	Grave	50	50		N		
HSP	Hazardous substance storage or preparation area, > 25 gallons, or 100 lbs. dry weight	150	150		N		
HSS	Hazardous substance storage tank with safeguards	100	100		N		
IWS	Interceptor (waste)	50	50		N		
PSP	Petroleum storage or preparation area, > 25 gallons, or 100 lbs. dry weight	150	150		N		
PSS	Petroleum storage tank with safeguards	100	100		N		
PSU	Petroleum storage tank, underground, less than 1100 gallons	50	50		N		
PSA	Petroleum storage tank, above ground, less than 1100 gallons	50	20		N		
LPN	LP Tank	5/10	5/10		N		
PIT	Pit	50	20		N		
PCH	Pollutant, contaminant, or hazardous substance	50	50		N		
REN	Rendering plant (note distance from well)	use discretion	use discretion		N		
RSS	Road salt storage	50	50		N		
WAT	Stream, river, pond, lake, wetland	50	50		N		
SPI	Swimming pool, in-ground	50	20		N		
UFS	Unfilled space	50	20		N		
WSP	Waste stabilization pond	150	150		N		
Miscellaneous (The items in this section need to be recorded but not indicated on the map.)							
BLD	Building (does not contain any actual or potential contaminant sources.)	3	3		N		
BPO	Building projection, overhang	3	3		N		
ETL	Electric transmission line	5/10	5/10		N		
ETE	Electric transmission line in excess of 50 kv	25	25		N		
FFH	Fire or flushing hydrant	10	N/A		N		
FPH	Frost proof yard hydrant	10	10		N		
GSP	Gas pipe	5/10	5/10		N		
HWF	Highest water or flood level	50	N/A		N		
PLE	Property line or easement	50	N/A		N		
Additional Sources (If there is more than one source listed above, please indicate here.)							

* A sensitive well has less than 50 feet of watertight casing and less than 10 feet of impervious material between the well intake and the land surface.

** Asterisks indicate that this Potential Contaminant was digitized based on an adjacent well. The Distance from Well is the distance from the current well.

PWS ID / FACILITY ID:

1770007

S09

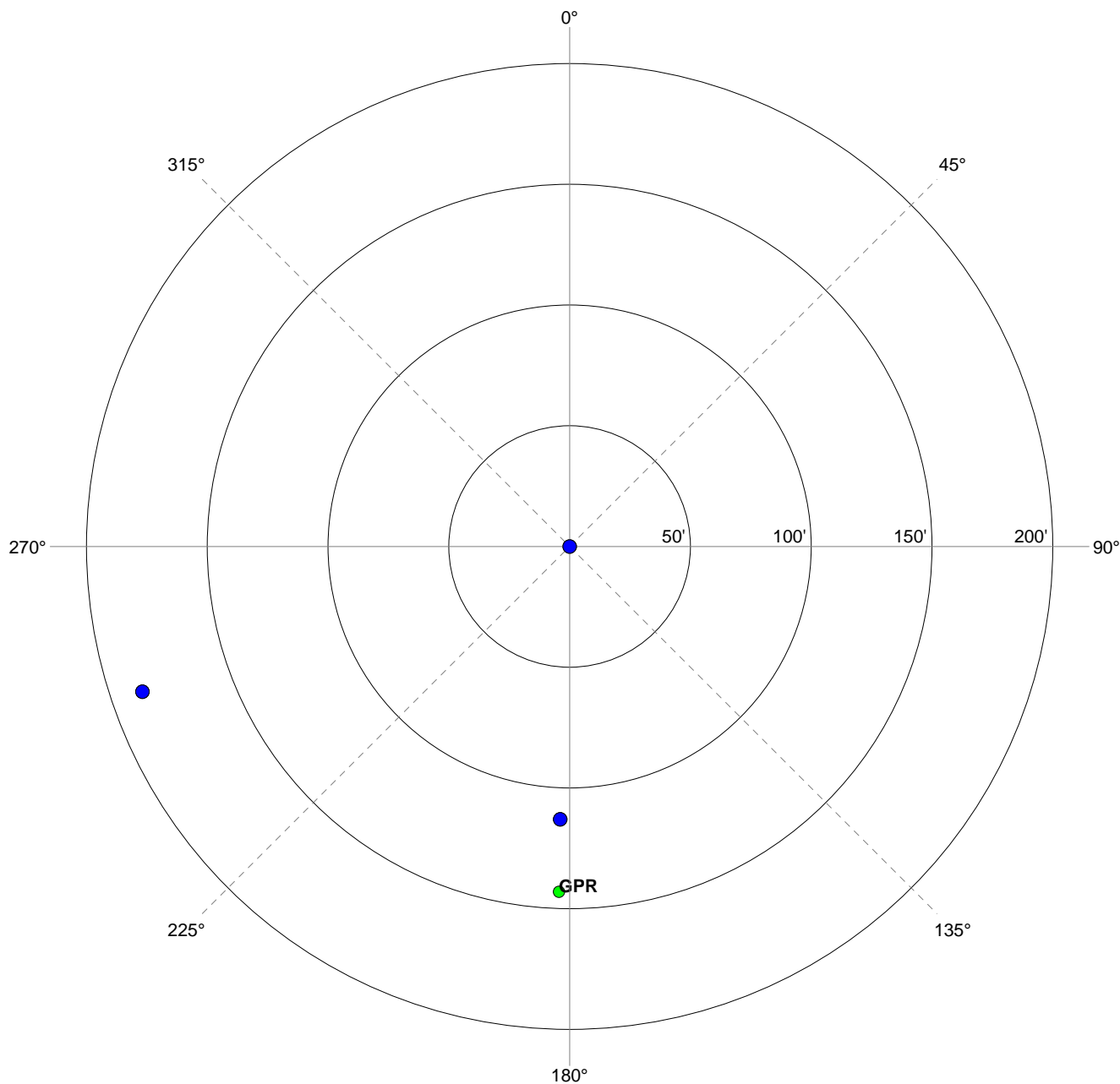
UNIQUE WELL NO:

699113

SETBACK DISTANCES

All potential contaminant sources must be noted on sketch.

Diagram the location and approximate compass bearing of each potential contaminant source from the well, and identify the source using the "Source Code." Include a slope indicator and property lines.



INSPECTOR:

Neiman, Dave

DATE:

12/21/2007

CONSUMER CONFIDENCE REPORT

PWSID: 1770007

City of Long Prairie 2006 Drinking Water Report

The City of Long Prairie is issuing the results of monitoring done on its drinking water for the period from January 1 to December 31, 2006. The purpose of this report is to advance consumers' understanding of drinking water and heighten awareness of the need to protect precious water resources.

Source of Water

The City of Long Prairie provides drinking water to its residents from a groundwater source: five wells ranging from 72 to 201 feet deep, that draw water from the Quaternary Buried Artesian and Quaternary Water Table aquifers.

The water provided to customers may meet drinking water standards but the Minnesota Department of Health has determined that one or more of the sources of water is potentially susceptible to contamination. If you wish to obtain the entire source water assessment regarding your drinking water, please call 651-201-4700 or 1-800-818-9318 (and press 5) during normal business hours. Also, you can view it on line at www.health.state.mn.us/divs/eh/water/swp/swa.

Call Dan Spieker at 320-732-2862 if you have questions about the City of Long Prairie drinking water or would like information about opportunities for public participation in decisions that may affect the quality of the water.

Results of Monitoring

No contaminants were detected at levels that violated federal drinking water standards. However, some contaminants were detected in trace amounts that were below legal limits. The table that follows shows the contaminants that were detected in trace amounts last year. (Some contaminants are sampled less frequently than once a year; as a result, not all contaminants were sampled for in 2006. If any of these contaminants were detected the last time they were sampled for, they are included in the table along with the date that the detection occurred.)

Key to abbreviations:

MCLG Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

MCL Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

MRDL Maximum Residual Disinfectant Level.

MRDLG Maximum Residual Disinfectant Level Goal.

CONSUMER CONFIDENCE REPORT

PWSID: 1770007

AL—Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirement which a water system must follow.

90th Percentile Level—This is the value obtained after disregarding 10 percent of the samples taken that had the highest levels. (For example, in a situation in which 10 samples were taken, the 90th percentile level is determined by disregarding the highest result, which represents 10 percent of the samples.) Note: In situations in which only 5 samples are taken, the average of the two with the highest levels is taken to determine the 90th percentile level.

pCi/l—PicoCuries per liter (a measure of radioactivity).

ppb—Parts per billion, which can also be expressed as micrograms per liter ($\mu\text{g/l}$).

ppm—Parts per million, which can also be expressed as milligrams per liter (mg/l).

N/A—Not Applicable (does not apply).

Contaminant (units)	MCLG	MCL	Level Found		Typical Source of Contaminant
			Range (2006)	Average /Result*	
Barium (ppm)	2	2	N/A	.05	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits.
Fluoride (ppm)	4	4	.96-1.1	1.04	State of Minnesota requires all municipal water systems to add fluoride to the drinking water to promote strong teeth; Erosion of natural deposits; Discharge from fertilizer and aluminum factories.
Haloacetic Acids (HAA5) (ppb) (09/13/2004)	0	60	N/A	8.4	By-product of drinking water disinfection.
Nitrate (as Nitrogen) (ppm)	10	10	N/A	.09	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits.
TTHM (Total trihalomethanes) (ppb) (09/13/2004)	0	80	N/A	17.1	By-product of drinking water disinfection.

CONSUMER CONFIDENCE REPORT

PWSID: 1770007

Contaminant (units)	Level Found		Typical Source of Contaminant
	Range (2006)	Average/ Result*	
Radon (pCi/l) (11/12/2002)	N/A	52	Erosion of natural deposits.

*This is the value used to determine compliance with federal standards. It sometimes is the highest value detected and sometimes is an average of all the detected values. If it is an average, it may contain sampling results from the previous year.

Radon is a radioactive gas which is naturally occurring in some groundwater. It poses a lung cancer risk when gas is released from water into air (as occurs during showering, bathing, or washing dishes or clothes) and a stomach cancer risk when it is ingested. Because radon in indoor air poses a much greater health risk than radon in drinking water, an Alternative Maximum Contaminant Level (AMCL) of 4,000 picoCuries per liter may apply in states that have adopted an Indoor Air Program, which compels citizens, homeowners, schools, and communities to reduce the radon threat from indoor air. For states without such a program, the Maximum Contaminant Level (MCL) of 300 pCi/l may apply. Minnesota plans to adopt an Indoor Air Program once the Radon Rule is finalized.

Contaminant (units)	MRDLG	MRDL	****	*****	Typical Source of Contaminant
Chlorine (ppm)	4	4	.1-1.07	.51	Water additive used to control microbes.

****Highest and Lowest Monthly Average.

*****Highest Quarterly Average.

Contaminant (units)	MCLG	AL	90% Level	# sites over AL	Typical Source of Contaminant
Copper (ppm)	N/A	1.3	1.13	2 out of 20	Corrosion of household plumbing systems; Erosion of natural deposits.
Lead (ppb)	N/A	15	5	0 out of 20	Corrosion of household plumbing systems; Erosion of natural deposits.

Some contaminants do not have Maximum Contaminant Levels established for them. These unregulated contaminants are assessed using state standards known as health risk limits to determine if they pose a threat to human health. If unacceptable levels of an unregulated contaminant are found, the response is the same as if an MCL has been exceeded; the water system must inform its customers and take other corrective actions. In the table that follows are the unregulated contaminants that were detected:

CONSUMER CONFIDENCE REPORT

PWSID: 1770007

Contaminant (units)	Level Found		Typical Source of Contaminant
	Range (2006)	Average/Result	
Sodium (ppm)	N/A	70	Erosion of natural deposits.
Sulfate (ppm)	N/A	5.77	Erosion of natural deposits.

Compliance with National Primary Drinking Water Regulations

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

Contaminants that may be present in source water include:

Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.

Inorganic contaminants, such as salts and metals, which can be naturally-occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.

Pesticides and herbicides, which may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.

Organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems.

Radioactive contaminants, which can be naturally-occurring or be the result of oil and gas production and mining activities.

In order to ensure that tap water is safe to drink, the U. S. Environmental Protection Agency (EPA) prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium are available from the Safe Drinking Water Hotline at 1-800-426-4791.



Minnesota Department of Natural Resources

500 Lafayette Road ³²
St. Paul, Minnesota 55155-40__

June 27, 2001

City of Long Prairie
David Venekamp, City Administrator
42 Third St. N.
Long Prairie, MN 56347

Dear Mr. Venekamp:

WATER EMERGENCY AND CONSERVATION PLAN APPROVAL

The Department received the Implementation Schedule submitted by the City of Long Prairie. The Implementation Schedule was completed satisfactorily and the City of Long Prairie's "Water Emergency and Conservation Plan" is hereby approved.

Water Emergency and Conservation Plans must be updated every ten years. In addition, plans should be reviewed annually to address the items included in the implementation schedule and to assess the effectiveness of conservation efforts. Please find enclosed a list of Public Information and Education options you may find useful in your efforts to promote wise water use.

Thank you for your cooperation. If you have any questions, please contact Kristin Wilson at (651) 296-0512.

Sincerely,
DNR WATERS

A handwritten signature in black ink, appearing to read 'James Japs', is written over the typed name.

James Japs, Supervisor
Water Permit Programs

enclosures

c: Tim Crocker, Area Hydrologist

DNR Information: 651-296-6157 • 1-888-646-6367 • TTY: 651-296-5484 • 1-800-657-3929

An Equal Opportunity Employer
Who Values Diversity



Printed on Recycled Paper Containing a
Minimum of 10% Post-Consumer Waste