

# Fluoridation Census

SEPTEMBER - 1993

### U.S. DEPARTMENT OF HEALTH & HUMAN SERVICES

Public Health Service Centers for Disease Control and Prevention National Center for Prevention Services Division of Oral Health Atlanta, Georgia 30333

### STATE SUMMARY DATA AS OF 12/31/92

### **MINNESOTA**

#### SYSTEM SIZE CLASSIFICATION

	FLUORIDAT	PED SYSTEMS	PUBLIC WA	PUBLIC WATER SYSTEMS			
	NUMBER OF SYSTEMS	TOTAL POPULATION	NUMBER OF SYSTEMS	TOTAL POPULATION			
=<1,000	383	171,891	483	97,000			
1,001-5,000	201	447,878	386	598,000			
5,001-10,000	33	245,953	33	246,000			
10,001-50,000	60	1,438,051	60	1,437,000			
50,001-100,000	3	235,580	. 3	236,000			
>100,000	2	702,492	2	858,000			
TOTAL	682	3,241,845	967	3,472,000			

#### FLUORIDATED SYSTEM CLASSIFICATION

	NUMBER	POPULATION	PERCENTAGE (POP.)
ADJUSTED	636	3,067,905	94.6
CONSECUTIVE	32	169,940	5.2
NATURAL	14	4,000	0.1
TOTAL	682	3,241,845	

#### SCHOOLS, INDIAN AND MILITARY SYSTEMS

	ADJU	STED	NATURAL			
	NUMBER	POP.	NUMBER POP.			
TOTAL SCHOOLS	5	1,543	0	0		
INDIAN SYSTEMS	0	0	0	0		
INDIAN SCHOOLS	0	0	0	0		
MILITARY SYSTEMS	0	0	0	0		

#### CHEMICAL USAGE OF FLUORIDATING SYSTEMS

	NUMBER	POPULATION
SODIUM FLUORIDE	32	45,469
SODIUM SILICOFLUORIDE	17	218,379
HYDROFLUOSILICIC ACID	615	3,127,386,

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED STATU		POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
ADA	1540001	NORMAN	Acid AD	06/67	1973	1.2
TOTAL	. POPULATION SERVED	BY SOURCE WATER	SYSTEM		1973	
ADAMS	1550001	MOWER	Acid AD.	06/68	2000	1.2
TOTAL	. POPULATION SERVED	BY SOURCE WATER	SYSTEM		2000	
ADRIAN	1530001	NOBLES	Acid AD.	11/70	1336	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		1336	
AFTON-LAKELAND SCHOOL	0000001	WASHINGTON	NaF ADJ	01/88	600	5.4
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		600	
AITKIN	1010001	AITKIN	Acid ADJ	01/63	1680	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		1680	
AKELEY	1290001	HUBBARD	Acid ADJ		468	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		468	
ALBANY	1730001	STEARNS	Acid ADJ	11/69	1700	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		1700	
ALBERT LEA	1240001	FREEBORN	Acid ADJ	10/55	19418	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		19418	
ALBERTA	1750001	STEVENS	Acid ADJ	01/80	169	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		169	
ALBORN ELEM SCHOOL	0000003	ST. LOUIS	Naf ADJ	11/86	130	5.4
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		130	
ALBROOK SCHOOL	0000002	ST. LOUIS	NaF ADJ	11/86	336	5.4
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		336	
ALDEN	1240004	FREEBORN	Acid ADJ	09/69	690	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		690	
ALEXANDRIA	1210001	DOUGLAS	Acid ADJ	12/69	7608	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		7608	

VATER SYSTEMS AND CONSECUTIVE SYSTEMS SERV	ED	EPA ID NO	COUNTY	CHEM USED STA		START	POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
ALPHA		1320001	JACKSON	Acid	ADJ		177	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	R SYSTEM			177	
ALTURA		1850018	WINONA	Acid	ADJ	/70	318	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		- <b></b>	318	
ALVARADO		1450001	MARSHALL	Acid	ADJ	12/70	309	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			309	
AMBOY		1070001	BLUE EARTH	Acid	ADJ	12/70	606	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			606	
ANDOVER		1020034	ANOKA	Acid	ADJ		3000	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM	<b>-</b>		3000	
ANN'S ACRES		1690037	ST. LOUIS	Acid	ADJ		<b>3</b> 50	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM	<b>.</b>		350	
ANNANDALE		1860002	WRIGHT	Acid /	ADJ	/70	1751	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			1751	
ANOKA		1020001	ANOKA	Acid /	/DJ	11/65	15950	1.2
•	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM	·		15950	
APPLE VALLEY		1190001	DAKOTA	Acid A	/DJ		34000	1.2
,	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM	·		34000	
APPLETON		1760001	SWIFT	Acid A	/DJ	08/52	1600	1.2
1	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		<b>-</b>	1600	e dige
ARGYLE		1450002	MARSHALL	NaF A	ľΩĴ		793	1.2
1	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			793	
ARLINGTON		1720001	SIBLEY	Acid A	DΊ	11/52	1900	1.2
1	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			1900	

VATER SYSTEMS AND	EPA ID		СНЕМ		FLUOR START	POP	NATURAL SYSTEM NAT OPT
CONSECUTIVE SYSTEMS SERVED	NO	COUNTY		STATUS		SERVED	
ASHBY	1260001	GRANT	Acid	ADJ	/70	515	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			515	
ASKOV	1580001	PINE	Acid	ADJ		350	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		<b>-</b> -	350	
ATWATER	1340001	KANDIYOHI	Acid	ADJ	12/70	1128	1.2
TOTAL	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		· ·	1128	
AUDOBON	1030001	BECKER	Acid	ADJ	/84	380	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			380	•
AURORA	1690002	ST. LOUIS	NaSiF6	ADJ	03/60	2225	1.2
TOTAL	. POPULATION SERVED	BY SOURCE WATER	SYSTEM			2225	
AUSTIN	1500002	MOWER	Acid	ADJ	/52	22800	1.2
TÖTAL	. POPULATION SERVED	BY SOURCE WATER	SYSTEM	<b></b>		22800	
AVOCA	1510001	MURRAY	Acid	ADJ	01/80	201	1.2
TOTAL	. POPULATION SERVED	BY SOURCE WATER	SYSTEM			201	
AVON	1730002	STEARNS	Acid	ADJ	/70	976	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM	. <b></b>		976	
BABBITT	1690003	ST. LOUIS	Acid	ADJ	11/69	2100	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM	. <b></b> -		2100	
BACKUS	1110002	CASS	Acid	ADJ		257	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			257	
BADGER	1680001	ROSEAU	Acid	ADJ	11/70	320	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			320	
BAGLEY	1150001	CLEARWATER	Acid	ADJ		1120	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			1120	
BALATON	1420001	LYON	Acid	ADJ	05/69	752	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			752	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED STATUS		POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
BARNESVILLE	1140001	CLAY	Acid ADJ	08/66	2208	1.2
TOT	AL POPULATION SERVED	BY SOURCE WATER SYST	EM		2208	
BARNUM	1090001	CARLTON	Acid ADJ	11/71	450	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER SYST	EM		450	
BARRETT	1260002	GRANT	Acid ADJ	11/70	400	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER SYST	EM		400	
BARRY	1060001	BIG STONE	Acid ADJ		52	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER SYST	EM		52	
BASS BROOK TOWNSHIP	1310035	ITASCA	Acid ADJ		470	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER SYST	EM		470	
BATTLE LAKE	1560001	OTTER TAIL	Acid ADJ	11/69	814	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER SYST	EM		814	
BAUDETTE	1390001	LAKE OF THE WOODS	Acid ADJ	11/70	1169	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER SYSTE	EM		1169	
BAXTER	1180027	CROW WING	Acid ADJ	09/80	2865	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER SYSTE	EM		2865	
BAYPORT	1820001	WASHINGTON	Acid ADJ	09/58	2000	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER SYSTE	EM		2000	
BEARDSLEY	1060002	BIG STONE	Acid ADJ		340	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER SYSTE	EM		340	
BEAVER BAY	1380001	LAKE	Acid ADJ	/70	370	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER SYSTE	EM		370	
BEAVER CREEK	1670001	ROCK	Acid ADJ	00/00	265	1.2
TOT	AL POPULATION SERVED	BY SOURCE WATER SYSTE	EM		265	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED STATUS	FLUOR START DATE	POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
BECKER	1710008	SHERBURNE	Acid ADJ	01/80	850	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		850	
BEJOU	1440001	MAHNOMEN	Acid ADJ		109	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		109	
BELGRADE	1730004	STEARNS	Acid ADJ	12/69	815	1.2
: тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM	- <b>-</b> -	815	
BELLE PLAINE	1700001	SCOTT	Acid ADJ	/69	3010	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM	. <b>.</b>	3010	
BELLINGHAM	1370001	LAC QUI PARLE	Acid ADJ	05/69	290	1.2
. TOT.	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		290	
BELTRAMI	1600014	POLK	Acid ADJ		180	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM	. <b>-</b> -	180	
BELVIEW	1640001	REDWOOD	Acid ADJ	/69	438	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		438	
BEMIDJI	1040002	BELTRAMI	Acid ADJ	11/69	11000	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		11000	
BENSON	1760008	SWIFT	Acid ADJ	11/52	3656	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		3656	
BERTHA	1770001	TODD	Acid ADJ	11/70	562	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		562	
BIG FALLS	1360001	KOOCHICHING	Acid ADJ	12/70	450	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		450	
BIG LAKE	1710002	SHERBURNE	Acid ADJ	12/69	3000	1.2
тоти	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		3000	
BIGELOW	1530002	NOBLES	Acid ADJ		249	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		249	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED S	TATUS	START	POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
BIGFORK	1310001	ITASCA	Acid	ADJ	10/80	451	1.2
TOTAL	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			451	
BIRD ISLAND	1650001	RENVILLE	Acid	ADJ	12/58	1372	1.2
TOTAL	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			1372	
BISCAY	1430001	MCLEOD	Acid	ADJ	09/80	122	1.2
TOTAL	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			122	
BIWABIK	1690004	ST. LOUIS	Acid	ADJ	11/72	1432	1.2
TOTAL	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			1432	
BLACKDUCK	1040014	BELTRAMI	Acid	ADJ		700	1.2
TOTAL	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			700	
BLAINE	1020006	ANOKA	Acid	ADJ	01/65	35560	1.2
TOTAL	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			35560	
BLOMKEST	1340002	KANDIYOHI	Acid	ADJ	/70	200	1.2
TOTAL	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			200	
BLOOMING PRAIRIE	1740001	HENNEPIN	Acid	ADJ	08/68	2008	1.2
TOTAL	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			2008	
BLOOMINGTON	1270001	HENNEPIN	NaSiF6	ADJ	11/60	83780	1.2
TOTAL	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			83780	
BLUE EARTH	1220001	FARIBAULT	Acid	ADJ	08/53	4132	1.2
TOTAL	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			4132	
BORUP	1540002	NORMAN	Acid	ADJ		130	1.2
TOTAL	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			130	
BOVEY	1310003	ITASCA	Acid	ADJ	12/72	858	1.2
TOTAL	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			858	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVE	D	EPA ID NO	COUNTY		CHEM USED		START	POP ·	
BOWLUS		1490009	MORRISON	l	Acid	ADJ		260	1.2
т	OTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM	. <b></b> -		260	
BOYD		1370002	LAC QUI	PARLE	Acid	ADJ		330	1.2
, T	OTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			330	
BRAHAM		1300001	ISANTI		Acid	ADJ	/70	1015	1.2
· • •	OTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM		·	1015	gar i i i i i i i i i i i i i i i i i i i
BRAINERD		1180002	CROW WIN	G	Acid	ADJ	02/80	11243	1.2
	OTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			11243	a., 9,7
BRANDON		1210009	DOUGLAS		Acid	, ADJ	11/70	475	1.2
Ţ	OTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM	, <b>-</b>		475	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
BRECKENRIDGE		1840002	WILKIN		NaSiF6	. ADJ:	10/60	3900	1.2
	OTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			3900	
BREITUNG-TOWER-SOUDAN		1690045						1300	1.2
		POPULATION SERVED						1300	aren er
BREWSTER		1530003			Acid			559	1.2
	OTAL	POPULATION SERVED						559	4 3 83° 1
	UIAL				Acid			470	1.2
BRICELYN	OT 41								
·	UIAL	POPULATION SERVED						470	. • t •
BROOKLYN CENTER					Acid				1.2
	DTAL	POPULATION SERVED							,
BROOKLYN PARK					Acid				1.2
TO	DTAL	POPULATION SERVED						32000	4. <b>M</b>
BROOTEN		1730005	STEARNS		Acid	ADJ	/69	603	1.2
т	DTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			603	And Association of the Control of th
BROWERVILLE		1770002	TODD		Acid	ADJ	/70	665	1.2
TO	DTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			665	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED STATUS	START	POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
BROWNS VALLEY	1780001	TRAVERSE	Acid ADJ	12/70	830	1.2
			ATER SYSTEM		830	**************************************
			Acid ADJ		750	1.2
TOTA	AL POPULATION SERVED	BY SOURCE W	ATER SYSTEM		750	4.
BUCKMAN	1490001	MORRISON	Acid ADJ		190	1.2
тоти	AL POPULATION SERVED	BY SOURCE W	NATER SYSTEM		190	
BUFFALO	1860005	WRIGHT	Acid ADJ		7000	1.2
тот	AL POPULATION SERVED	BY SOURCE W	NATER SYSTEM		7000	
BUFFALO LAKE	1650003	RENVILLE	Acid ADJ	/70	782	1.2
тот	AL POPULATION SERVED	BY SOURCE W	NATER SYSTEM		782	
BUHL	1690006	ST. LOUIS	Acid ADJ	06/80	1088	1.2
TOTA	L POPULATION SERVED	BY SOURCE W	NATER SYSTEM	. <b></b>	1088	
BURNSVILLE	1190002	DAKOTA	Acid ADJ	10/66	49236	1.2
тоти	L POPULATION SERVED	BY SOURCE W	ATER SYSTEM		49236	
BUTTERFIELD	1830001	WATONWAN	Acid ADJ		636	1.2
TOTA	AL POPULATION SERVED	BY SOURCE W	ATER SYSTEM		636	
BYRON	1550001	OLMSTED	Acid ADJ	11/70	1715	1.2
тот	AL POPULATION SERVED	BY SOURCE W	ATER SYSTEM		1715	
CALEDONIA	1280002	HOUSTON	Acid ADJ	10/69	2619	1.2
тот	L POPULATION SERVED	BY SOURCE W	ATER SYSTEM		2619	
CALLAWAY	1030004	BECKER	Acid ADJ	/70	238	1.2
тоти	L POPULATION SERVED	BY SOURCE W	ATER SYSTEM		238	
CALUMET		ITASCA	NaF ADJ	-	470	1.2
TOTA	L POPULATION SERVED	BY SOURCE W	ATER SYSTEM		470	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED		POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
CAMBRIDGE	1300002	ISANTI	Acid	ADJ /69	3000	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		3000	
CAMBRIDGE STATE HOSPITAL	1300004	ISANTI	Acid	ADJ	878	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		878	
CAMPBELL	1840003	WILKIN		NATL	339	1.1
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		339	
CANBY ST LEO		YELLOW MEDICIN		ADJ 03/66 CONS	2147 150	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		2297	
CANNON FALLS	1250001	GOODHUE	Acid	ADJ /70	2560	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		2560	
CANTON	1230001	FILLMORE	Acid	ADJ 03/80	390	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		390	
CARLOS	1210010	DOUGLAS	Acid	ADJ 01/68	364	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		364	
CARLTON	1090003	CARLTON	Acid	ADJ	862	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		862	
CASS LAKE	1110006	CASS	Acid	ADJ /70	1000	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		1000	
CENTER CITY	1130001	CHISAGO	Acid	ADJ 11/71	500	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		500	
CENTERVILLE	1020036	ANOKA	Acid	ADJ 01/80	450	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		450	
CEYLON	1460001	MARTIN	Acid	ADJ	543	1.2
TOTA	POPULATION SERVED	BY SOURCE WATER	SYSTEM		543	

ATER SYSTEMS AND	16 GEDV	ven Ven		EPA ID NO	COUNTY	CHEM USED			POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
CHAMPLIN	IS SERV				HENNEPIN				16500	1.2
		TOTAL			BY SOURCE WATER					
		IUIAL	POPULAT							4.3
CHANHASSEN				1100001		Acid	ADJ	/70	1000	1.2
		TOTAL	POPULAT		BY SOURCE WATER				1000	
CHASKA				1100002	CARVER	Acid	ADJ	12/70	10018	1.2
	·".	TOTAL	POPULAT	ON SERVED	BY SOURCE WATER	SYSTEM			10018	
CHATFIELD				1230002	FILLMORE	Acid	ADJ	01/67	2055	1.2
+ $f'$		TOTAL	POPULAT	ON SERVED	BY SOURCE WATER	SYSTEM			2055	2 - 1
CHESTER HEIGHTS L	ATER C	0		1550020	OLMSTEAD	Acid	ADJ		300	1.2
		TOTAL	POPULAT	ON SERVED	BY SOURCE WATER	SYSTEM			300	
CHISAGO CITY				1730003	CHISAGO	Acid	ADJ	/70	1634	1.2
5 .		TOTAL			BY SOURCE WATER	SYSTEM			1634	
CHISHOLM					ST. LOUIS				5150	1.2
CHISHOLM		<b>.</b>	000111 47					,,,,,	5150	• • • • • • • • • • • • • • • • • • •
		IUIAL	POPULATI		BY SOURCE WATER					
CHOKIO				1750002		Acid		/70	550	1.2
		TOTAL			BY SOURCE WATER				550	
CIMARRON MOVILLA				1820010	WASHINGTON	Acid	ADJ		1250	1.2
		TOTAL	POPULAT	ON SERVED	BY SOURCE WATER	SYSTEM			1250	
CIRCLE PINES				1020013	ANOKA	Acid	ADJ	12/52	5000	1.2
	<i>4</i>	TOTAL	POPULAT	ON SERVED	BY SOURCE WATER	SYSTEM		. <b></b>	5000	
CLARA CITY	. :			1120001	CHIPPEWA	Acid	ADJ	11/69	1550	1.2
		TOTAL	POPULATI	ON SERVED	BY SOURCE WATER	SYSTEM		<b>.</b> .	1550	
CLAREMONT		1.		1200001				10/70	520	1.2
CEARCHON		70741	DODUH ATI		BY SOURCE WATER			-	520	
		IUIAL	PUPULATI		•					4.3
CLARISSA				1770003		Acid			663	1.2
		TOTAL	POPULAT	ON SERVED	BY SOURCE WATER	SYSTEM		<b>-</b>	663	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SER	RVED	EPA ID NO	COUNTY	CHEM USED	STATUS		POP	NATURAL NAT LEVEL	OPT
CLARKFIELD		1870002	YELLOW MEDICI	NE Acid	<b>L</b> DA	01/70	1171		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	R SYSTEM			1171		
CLARKS GROVE		1240005	FREEBORN	Acid	ADJ	01/68	650		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	R SYSTEM			650		
CLEAR LAKE		1710009	SHERBURNE	Acid	ADJ	02/80	324		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	R SYSTEM	<b></b> -		324		
CLEARBROOK		1150003	CLEARWATER	Acid	ADJ	12/70	700		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	R SYSTEM		<u>-</u>	700		
CLEARWATER		1860025	WRIGHT	Acid	ADJ	03/80	429		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			429		
CLEMENTS		1640002	REDWOOD	Acid	ADJ .		210		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		·	210		
CLEVELAND		1400001	LE SUEUR	Acid	ADJ	/71	716	·	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			716		
CLIMAX		. 1600001	POLK	Acid	ADJ	12/70	257	•	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			257		
CLINTON		1060003	BIG STONE	Acid	LDA	12/70	650	•	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			650		
CLOQUET WATER SYSTEM		1090005	CARLTON	Acid	ADJ	12/53	10000	• • 1	1.2
SCANLON		1090011	CARLTON		CONS		1132		
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			11132		
COKATO		1860006	WRIGHT	Acid	ADJ	12/70	2100	1	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			2100		
COLD SPRING		1730006	STEARNS	Acid	ADJ	/70	2150	1	.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			2150		

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVI	ED	EPA ID NO	COUNTY		CHEM USED		START	POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
COLERAINE		1310006	ITASCA		Acid	ADJ	/71	1116	1.2
	TOTAL	POPULATION SERVED	BY SOURCE W	ATER	SYSTEM			1116	
COLOGNE		1100004	CARVER		Acid	ADJ	01/68	610	1.2
	TOTAL	POPULATION SERVED	BY SOURCE W	IATER	SYSTEM			610	
COMFREY		1080001	BROWN		Acid	ADJ	12/70	534	1.2
	TOTAL	POPULATION SERVED	BY SOURCE W	ATER	SYSTEM			534	
COMSTOCK		1140002	CLAY		Acid	ADJ		135	1.2
•	TOTAL	POPULATION SERVED	BY SOURCE W	IATER	SYSTEM			135	
CONGER		1240006	FREEBORN		Acid	ADJ		155	1.2
	TOTAL	POPULATION SERVED	BY SOURCE W	IATER	SYSTEM	<b></b> .		155	
COOK		1690009	ST. LOUIS		Acid	ADJ	11/70	800	1.2
	TOTAL	POPULATION SERVED	BY SOURCE W	IATER	SYSTEM			800	
COON RAPIDS		1020017	ANOKA		Acid	ADJ	11/66	45700	1.2
	TOTAL	POPULATION SERVED	BY SOURCE W	IATER	SYSTEM			45700	
COSMOS		1470011	MEEKER		Acid	ADJ	/70	500	1.2
	TOTAL	POPULATION SERVED	BY SOURCE W	IATER	SYSTEM		. <b></b> -	500	
COTTAGE GROVE		1820004	WASHINGTON	ľ	Acid	ADJ	07/64	22500	1.2
	TOTAL	POPULATION SERVED	BY SOURCE W	IATER	SYSTEM			22500	
COTTON SCHOOL		0000005	ST. LOUIS		NaF	ADJ	01/88	300	5.4
	TOTAL	POPULATION SERVED	BY SOURCE W	IATER	SYSTEM		. <b></b> .	300	
COTTONWOOD		1420002	LYON		Acid	ADJ	11/70	970	1.2
	TOTAL	POPULATION SERVED	BY SOURCE W	IATER	SYSTEM	·		970	
COUNTY HERITAGE SUBD		1140015	CLEARWATER	1	Acid	ADJ	/76	25	1.2
	TOTAL	POPULATION SERVED	BY SOURCE W	IATER	SYSTEM	- <b></b>	·	25	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED		FLUOR START DATE		NATURAL SYSTEMS NAT OPT LEVEL LEVEL
COURTLAND	1520001	NICOLLET	Acid	ADJ	/69	399	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTEM			399	
CROMWELL	1090007	CARLTON	Acid	ADJ	/69	187	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTEM			187	
CROOKSTON	1600002	POLK	Acid	ADJ	/54	8700	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTEM			8700	
CROSBY	1180008	CROW WING	Acid	ADJ	01/68	2218	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	R SYSTEM			2218	
CURRIE	1510003	MURRAY	Acid	ADJ	12/70	368	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	R SYSTEM	<b>.</b>		368	
CUYUNA	1180011	CROWWING	Acid	ADJ	01/80	90	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	R SYSTEM			90	
CYRUS	1610001	POPE	Acid	ADJ	11/71	335	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM	<b></b> -		335	
DALTON	1560008	OTTER TAIL	Acid	ADJ	/70	221	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			221	
DARFUR	1830002	WATONWAN	Acid	ADJ	11/69	139	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM	<b>.</b> - <b>.</b>		139	
DARWIN	1470002	MEEKER	Acid	ADJ	/68	283	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			283	
DASSEL	1470003	MEEKER	Acid	ADJ	05/66	1066	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			1066	
DAWSON	1370003	LAC QUI PARLE	Acid	ADJ	/70	1990	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			1990	
DE GRAFF	1760004	SWIFT	Acid	ADJ		165	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			165	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED	STATUS	FLUOR START DATE	POP SERVED	- :	YSTEMS OPT LEVEL
DEER CREEK	1560007	OTTER TAIL	Acid	ADJ	/69	392	1.:	2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			392		
DEER RIVER	1310007	ITASCA	Acid	ADJ		945	1.	2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			945		
DEERWOOD	1180012	CROW WING	Acid	ADJ	02/80	580	1.3	2
TOTAL	. POPULATION SERVED	BY SOURCE WATER	SYSTEM			580		
DELANO	1860007	WRIGHT	Acid	ADJ	/69	2647	1.:	2
TOTAL	. POPULATION SERVED	BY SOURCE WATER	SYSTEM			2647		
DELAVAN	1220003	FARIBAULT	Acid	ADJ	/71	262	1.2	2
TOTAL	. POPULATION SERVED	BY SOURCE WATER	SYSTEM			262		
DENNISON	1250021	GOOD HUE	Acid	ADJ		175	1.2	2
TOTAL	. POPULATION SERVED	BY SOURCE WATER	SYSTEM			175		
DETROIT LAKES	1030005	BECKER	NaSiF6	ADJ	03/68	8000	1.2	2
TOTAL	. POPULATION SERVED	BY SOURCE WATER	SYSTEM			8000		
DEXTER	1500006	MOWER	Acid	ADJ	10/70	270	1.2	2
TOTAL	. POPULATION SERVED	BY SOURCE WATER	SYSTEM			270		
DILWORTH	1140003	CLAY	Acid	ADJ	/69	2700	1.2	2
TOTAL	. POPULATION SERVED	BY SOURCE WATER	SYSTEM			2700		
DODGE CENTER	1200002	DODGE	Acid	ADJ	01/67	1875	1.2	2
TOTAL	. POPULATION SERVED	BY SOURCE WATER	SYSTEM			1875		
DONNELLY	1750003	STEVENS	Acid	ADJ	12/70	317	1.2	2
TOTAL	. POPULATION SERVED	BY SOURCE WATER	SYSTEM			317		
DOVER	1550004	OLMSTED	Acid	ADJ		320	1.2	2
TOTAL	. POPULATION SERVED	BY SOURCE WATER	SYSTEM			320		

WATER SYSTEMS AND		EPA ID		СНЕМ			POP	NATURAL SYSTEMS NAT OPT
CONSECUTIVE SYSTEMS SERV		NO	COUNTY					LEVEL LEVEL
DULUTH			ST. LOUIS	Acid	ADJ	-	87000	1.2
FOND DU LAC		1690052	ST. LOUIS		CONS		60	
HERMANTOWN		1690043			CONS		2500	
PROCTOR			ST. LOUIS		CONS		3000	
RICE LAKE TOWNSHIP		1690049	ST. LOUIS		CONS		700	
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM	_ <b></b>		93260	
DUMONT		1780002	TRAVERSE	Acid	ADJ	/72	143	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			143	
DUNDAS		1660015	RICE	Acid	ADJ		375	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			375	¥ 11
DUNNELL		1460002	MARTIN	Acid	ADJ	12/70	216	1.2
\$ **	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			216	4.4
EAGAN		1190007	DAKOTA	Acid	ADJ	/70	45000	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			45000	
EAGLE BEND		1770004	TODD	Acid	ADJ	11/72	623	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			623	
EAGLE LAKE		1070002	BLUE EARTH	Acid	ADJ	12/70	1600	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			1600	
EAST GRAND FORKS		1600004	POLK	Acid	ADJ	06/66	9000	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			9000	
EASTON		1220005	FARIBAULT	Acid	ADJ	/71	283	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			283	
ЕСНО		1870003	YELLOW MEDICINE	Acid	ADJ	/72	333	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM	- <b></b>		333	
EDEN PRAIRIE		1270010	HENNEPIN	NaSiF6	ADJ		34000	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			34000	
EDEN VALLEY		1470006	MEEKER	Acid	ADJ	12/68	790	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM	- <b></b> -		790	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED STATUS	START		NATURAL SYSTEMS NAT OPT LEVEL LEVEL
EDGERTON	1590001	PIPESTONE	Acid ADJ	10/58	1140	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		1140	
EDINA	1270011	HENNEPIN	Acid ADJ	04/57	46000	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		46000	
EITZEN	1280003	HOUSTON	Acid ADJ	/70	240	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		240	
ELBA	1850003	WINONA	Acid ADJ	/70	225	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		225	
ELBOW LAKE	1260003	GRANT	Acid ADJ	11/69	1465	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM	, 	1465	
ELGIN	1790001	WABASHA	Acid ADJ	11/70	680	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		680	
ELIZABETH	1560028	OTTER TAIL	Acid ADJ		180	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		180	
ELK RIVER	1710004	SHERBURNE	Acid ADJ	12/55	4200	1.2
			SYSTEM		4200	
ELKO		SCOTT	Acid ADJ		125	1.2
	******		SYSTEM	•	125	
ELKTON	1500007		Acid ADJ		145	1.2
			SYSTEM		145	100
						1.2
ELLENDALE		STEELE		12/68	600	1.2
TOTA			SYSTEM		600	
ELLSWORTH		NOBLES	Acid ADJ	•	620	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		620	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERV	ED	EPA ID NO	COUNTY	CHEM USED STA	ATUS		POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
ELMORE		1220004	FARIBAULT	Acid	ADJ	11/69	882	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTEM			882	
ELY		1690014	ST. LOUIS	NaF	ADJ	11/52	3800	1.2
:	TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTEM			3800	
ELYSIAN		1400003	LE SUEUR	Acid	ADJ	/71	485	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTEM			485	
EMMONS		1240007	FREEBORN	Acid	ADJ	09/80	475	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTEM			475	
EMPIRE TOWNSHIP		1190009	DAKOTA	Acid	ADJ	09/80	450	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTEM			450	
ENGLEHAVEN DEVELOPMÉNT		1700015	SCOTT	Acid	ADJ		150	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTEM		,	150	
ERSKINE		1600005	POLK	Acid	ADJ	/71	571	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTEM			571	
EVANSVILLE		1210013	DOUGLAS	Acid	ADJ	/69	580	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	R SYSTEM			580	
EVELETH		1690018	ST. LOUIS	Acid	ADJ	/71	5000	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	R SYSTEM			5000	
EXCELSIOR		1270012	HENNEPIN	NaF	ADJ	06/63	2860	1.2
	TOTAL	PÓPULATION SERVED	BY SOURCE WATER	R SYSTEM			2860	
EYOTA		1550006	OLMSTED	Acid	ADJ	01/68	1400	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	R SYSTEM			1400	
FAIRFAX		1650005	RENVILLE	Acid A	ADJ	11/67	1405	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	R SYSTEM			1405	
FAIRMONT		1460003	MARTIN	NaSiF6	<b>A</b> DJ	12/51	11506	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			11506	

TER SYSTEMS AND NSECUTIVE SYSTEMS				EPA ID NO	COUNTY	CHEM USED			POP	NATURAL SYSTEM NAT OPT LEVEL LEVEL
FARIBAULT				1660002	RICE	Acid	ADJ	/53	16595	1.2
		TOTAL	POPULATIO	ON SERVED	BY SOURCE WATE	SYSTEM			16595	
FARIBAULT STATE HOS	SPITAL			1660005	RICE	Acid	ADJ		1417	1.2
	1	TOTAL	POPULATIO	ON SERVED	BY SOURCE WATER	R SYSTEM			1417	gradient
FARMINGTON				1190008	DAKOTA	Acid	ADJ	10/68	5830	1.2
		TOTAL	POPULATIO	ON SERVED	BY SOURCE WATER	SYSTEM			5830	
FELTON				1140012	CLAY	Acid	ADJ	٠.	232	1.2
		TOTAL	POPULATIO	ON SERVED	BY SOURCE WATER	R SYSTEM			232	
FERGUS FALLS				1560014	OTTER TAIL	NaSiF6	ADJ	05/51	12600	1.2
		TOTAL	POPULATIO	ON SERVED	BY SOURCE WATER	R SYSTEM		<b></b>	12600	
FERTILE				1600008	POLK	Acid	ADJ	12/69	955	1.2
		TOTAL	POPULATIO	ON SERVED	BY SOURCE WATER	R SYSTEM		<b>-</b>	955	4.
FINLAYSON				1580002	PINE	Acid	ADJ	/69	200	1.2
		TOTAL	POPULATIO	ON SERVED	BY SOURCE WATER	R SYSTEM			200	
FISHER				1600009	POLK	Acid	ADJ	/71	426	1.2
		TOTAL	POPULATIO	ON SERVED	BY SOURCE WATER	R SYSTEM			426	
FOLEY				1050001	BENTON	Acid	ADJ	03/60	1700	1.2
		TOTAL	POPULAT I	ON SERVED	BY SOURCE WATER	R SYSTEM			1700	
FOREST HILLS SUBDIV	/ISION			1550017	OLMSTEAD	Acid	ADJ	20	190	1.2
et.	ż	TOTAL	POPULATIO	ON SERVED	BY SOURCE WATER	R SYSTEM			190	
FOREST LAKE				1820005	WASHINGTON	Acid	ADJ	11/61	5000	1.2
		TOTAL	POPULATIO	ON SERVED	BY SOURCE WATER	R SYSTEM			5000	the second
FORESTON				1480014	MILLE LACS	Acid	ADJ		283	1.2
		TOTAL	POPULATIO	ON SERVED	BY SOURCE WATER	R SYSTEM			283	$\{c_{y_{j+1}},\ldots$

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED	STATUS	FLUOR START DATE		NAT	L SYSTEMS OPT LEVEL
FOSSTON	1600010		Acid		11/70		<del></del>	1.2
TOTA	L POPULATION SERVED	BY SOURCE W	ATER SYSTEM			1609		
FOUNTAIN	1230003	FILLMORE	Acid	ADJ		330		1.2
TOTA	L POPULATION SERVED	BY SOURCE W	ATER SYSTEM		. <b></b>	330		
FRANKLIN	1650006	RENVILLE	Acid	ADJ	11/72	437		1.2
TOTA	L POPULATION SERVED	BY SOURCE W	ATER SYSTEM		. <b></b> -	437		
FRANSTEN MHP	1170007	COTTONWOOD		NATL		42	0.7	
TOTA	L POPULATION SERVED	BY SOURCE W	ATER SYSTEM			42		
FRAZEE	1030014	BECKER	Acid	ADJ	/70	1200		1.2
TOTA	POPULATION SERVED	BY SOURCE W	ATER SYSTEM			1200		
FREEBORN	1240008	FREEBORN	Acid	ADJ	01/68	300		1.2
TOTAL	POPULATION SERVED	BY SOURCE WA	ATER SYSTEM			300		
FREEPORT	1730013	STEARNS	Acid	ADJ	11/70	560		1.2
TOTAL	POPULATION SERVED	BY SOURCE WA	ATER SYSTEM			560		
FRIDLEY	1020031	ANOKA	Acid	ADJ	01/61	29336		1.2
TOTAL	. POPULATION SERVED	BY SOURCE WA	ATER SYSTEM			29336		
FROST	1220007	FARIBAULT	Acid	ADJ	12/70	293		1.2
TOTAL	. POPULATION SERVED	BY SOURCE WA	TER SYSTEM			293		
FULDA	1510005	MURRAY	Acid	ADJ		1308		1.2
TOTAL	POPULATION SERVED	BY SOURCE WA	TER SYSTEM			1308		
GARY	1540010	NORMAN	Acid	ADJ		260		1.2
TOTAL	POPULATION SERVED	BY SOURCE WA	TER SYSTEM			260		
GAYLORD	1720002	SIBLEY	Acid	ADJ	03/65	1950		1.2
TOTAL	POPULATION SERVED	BY SOURCE WA	TER SYSTEM			1950		
GENEVA	1240009	FREEBORN	Acid	ADJ	01/68	400		1.2
TOTAL	POPULATION SERVED	BY SOURCE WA	TER SYSTEM			400		

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERV	ED	EPA ID NO		COUNTY		CHE USEI		ST		POP	L SYSTEMS OPT LEVEL
GHENT		142	0004	LYON		Acid	i A	) 0	6/80	356	1.2
	TOTAL	POPULATION S	ERVED	BY SOURCE	WATER	SYSTEM -				356	
GIBBON		172	0004	SIBLEY		Acid	3A E	)J. 1.	2/69	750	1.2
	TOTAL	POPULATION S	ERVED	BY SOURCE	WATER	SYSTEM -				750	
GILBERT		169	0020	ST. LOUIS	S	Acid	JA E	)J 1	2/67	2563	1.2
	TOTAL	POPULATION S	ERVED	BY SOURCE	WATER	SYSTEM -	. <b></b>			2563	
GLENCOE		1430	0003	MCLEOD		Acid	JA E	J	/70	4519	1.2
	TOTAL	POPULATION SI	ERVED	BY SOURCE	WATER	SYSTEM	. <b></b>			4519	
GLENVILLE		124	0010	FREEBORN		Acid	d AC	)J 1	0/70	860	1.2
	TOTAL	POPULATION SI	ERVED	BY SOURCE	WATER	SYSTEM				860	
GLENWOOD		1610	0003	POPE		NaF	AD	J		2250	1.2
	TOTAL	POPULATION SI	ERVED	BY SOURCE	WATER	SYSTEM				2250	
GLYNDON		114	0005	CLAY		Acid	i AD	J	/70	882	1.2
	TOTAL	POPULATION SI	ERVED	BY SOURCE	WATER	SYSTEM				882	
GONVICK				CLEARWATE						362	1.2
	TOTAL	POPULATION SI								362	
GOOD THUNDER	IOIAL			BLUE EART					/70	560	1.2
	TOTAL	POPULATION SI							•	560	
	IUIAL				WATER						1.2
GOODHUE			0005			Acid		J	/70	650	1.2
	TOTAL	POPULATION SI			WATER					650	
GOODRIDGE		1570	0001	PENNINGTO	ON	Acid	i AD	J	/70	200	1.2
	TOTAL	POPULATION SI	ERVED	BY SOURCE	WATER	SYSTEM				200	
GOODVIEW		1850	0012	WINONA		Acid	I AD	J 17	2/69	2900	1.2
	TOTAL	POPULATION SE	ERVED	BY SOURCE	WATER	SYSTEM				2900	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED STATUS		POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
GRACEVILLE	1060005	BIG STONE	Acid ADJ	11/70	750	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	R SYSTEM		<b>7</b> 50	
GRANADA	1460004	MARTIN	Acid ADJ	/70	377	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		377	
GRAND MARAIS	1160001	COOK	Acid ADJ	/70	1325	1.2
тоти	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		1325	
GRAND MEADOW	1500008	MOWER	Acid ADJ	12/67	965	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		965	
GRAND RAPIDS	1310011	ITASCA	Acid ADJ	11/70	8765	1.2
тот	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		8765	
GRANITE FALLS	1870004	CHIPPEWA	NaF ADJ	12/51	3200	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		3200	
GREEN ISLE	1720005	SIBLEY	Acid ADJ	11/71	357	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		357	
GREENBUSH	1680002	ROSEAU	Acid ADJ	12/71	817	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM	. <b></b>	817	
GREY EAGLE	1770005	TOOD	Acid ADJ		350	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		350	
GROVE CITY	1470007	MEEKER	Acid ADJ	/70	570	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		570	
GRYGLA	1450003	MARSHALL	Acid ADJ		209	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		209	
HACKENSACK	1110008	CASS	Acid ADJ		283	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		283	
HALSTAD	1540003	NORMAN	Acid ADJ	/68	650	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		650	

HAMBURG
HAMPTON
TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 390
HANCOCK 1750004 STEVENS NeF ADJ /67 810 1.2  TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 810  HANLEY FALLS 1870005 YELLOW MEDICINE NATL 265 0.8  TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 265  HANSKA 1080002 BROWN Acid ADJ 460 1.2  TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 460  HARDWICK 1670002 ROCK Acid ADJ /72 279 1.2  TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 279  HARMONY 1230005 FILLMORE Acid ADJ 05/67 1130 1.2  TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 1130  HARRIS 1130005 CHISAGO Acid ADJ 07/80 400 1.2
TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM
HANLEY FALLS  1870005 YELLOW MEDICINE  NATL  265 0.8  TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 265  HANSKA  1080002 BROWN  Acid  ADJ  460  1.2  TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 460  HARDWICK  1670002 ROCK  Acid  ADJ  772 279  1.2  TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 279  HARMONY  1230005 FILLMORE  Acid  ADJ  05/67 1130  1.2  TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 1130  HARRIS  1130005 CHISAGO  Acid  ADJ  07/80  400  1.2
TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 265  HANSKA 1080002 BROWN Acid ADJ 460 1.2  TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 460  HARDWICK 1670002 ROCK Acid ADJ /72 279 1.2  TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 279  HARMONY 1230005 FILLMORE Acid ADJ 05/67 1130 1.2  TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 1130  HARRIS 1130005 CHISAGO Acid ADJ 07/80 400 1.2
HANSKA 1080002 BROWN Acid ADJ 460 1.2  TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 460  HARDWICK 1670002 ROCK Acid ADJ /72 279 1.2  TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 279  HARMONY 1230005 FILLMORE Acid ADJ 05/67 1130 1.2  TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 1130  HARRIS 1130005 CHISAGO Acid ADJ 07/80 400 1.2
TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM
HARDWICK         1670002         ROCK         Acid         ADJ         /72         279         1.2           TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 279           HARMONY         1230005         FILLMORE         Acid         ADJ         05/67         1130         1.2           TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM
TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 279  HARMONY 1230005 FILLMORE Acid ADJ 05/67 1130 1.2  TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 1130  HARRIS 1130005 CHISAGO Acid ADJ 07/80 400 1.2
HARMONY 1230005 FILLMORE Acid ADJ 05/67 1130 1.2  TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 1130  HARRIS 1130005 CHISAGO Acid ADJ 07/80 400 1.2
TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 1130  HARRIS 1130005 CHISAGO Acid ADJ 07/80 400 1.2
HARRIS 1130005 CHISAGO Acid ADJ 07/80 400 1.2
TOTAL DODINATION OFFICER BY CAUDAL 1985
TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 400
HARTLAND 1240011 FREEBORN Acid ADJ 330 1.2
TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 330
HASTINGS 1190012 WASHINGTON Acid ADJ 12/67 14432 1.2
TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 14432
HAWLEY 1140006 CLAY Acid ADJ 07/66 1800 1.2
TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 1800
HAYFIELD 1200004 DODGE Acid ADJ /70 1300 1.2
TOTAL POPULATION SERVED BY SOURCE WATER SYSTEM 1300

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVE	D	EPA ID NO	COUNTY		CHEM USED	STATUS	START		NATURAL SYSTEMS NAT OPT LEVEL LEVEL
HAYWARD		1240012	FREEBORN		Acid	ADJ	/70	325	1.2
T	OTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			325	
HECTOR		1650009	RENVILLE		Acid	ADJ		1100	1.2
Ti	OTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			1100	
HENDERSON		1720006	SIBLEY		Acid	ADJ		730	1.2
T	OTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			730	
HENDRUM		1540004	NORMAN		Acid	ADJ	12/72	353	1.2
TO	OTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			353	
HENNING		1560016	OTTER TAI	Ĺ	Acid	ADJ	12/70	743	1.2
т	OTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			743	
HERMAN		1260005	GRANT		Acid	ADJ	/70	480	1.2
то	DTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			480	
HERON LAKE		1320002	JACKSON		Acid	ADJ		755	1.2
. то	DTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			755	
HEWITT		1770015	TODD		Acid	ADJ	06/80	287	1.2
то	DTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			287	
HIBBING		1690002	ST. LOUIS		Acid	ADJ	/70	21193	1.2
тс	OTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			21193	
HIDDEN VALLEY MHP		1850017	WINONA		Acid	ADJ		518	1.2
тс	TAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			518	
HILL CITY		1010011	AITKIN		Acid	ADJ	/72	533	1.2
тс	TAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			533	
HINCKLEY		1580005	PINE		Acid	ADJ	09/68	969	1.2
тс	TAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			969	
HITTERDAL		1140007	CLAY		Acid	ADJ	/71	250	1.2
TO	TAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			250	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED ST	ATUS	START	POP SERVED	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
HOFFMAN	1260006	GRANT	Acid	ADJ	12/71	675	1.2
TOTAL	. POPULATION SERVED	BY SOURCE WAT	ER SYSTEM			675	
HOKAH	1280004	HOUSTON	Acid	ADJ	01/70	730	1.2
TOTAL	. POPULATION SERVED	BY SOURCE WAT	ER SYSTEM			730	
HOLDINGFORD	1730014	STEARNS	Acid	ADJ	/72	640	1.2
TOTAL	POPULATION SERVED	BY SOURCE WAT	ER SYSTEM			640	
HOLLANDALE	1240013	FREEBORN	Acid	ADJ	/69	287	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATE	ER SYSTEM			287	
HOLLOWAY	1760005	SWIFT	Acid	ADJ		150	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATE	ER SYSTEM			150	
HOPKINS	1270016	HENNEPIN	Acid	ADJ	11/62	16800	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTEM			16800	
HOUSTON	1280005	HOUSTON	Acid	ADJ		1150	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTEM			1150	
HOWARD LAKE	1860010	WRIGHT	Acid	ADJ		1250	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTEM			1250	
HOYT LAKES	1690028	ST. LOUIS	Acid	ADJ	03/61	2800	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTEM			2800	
HUGO	1820007	WASHINGTON	Acid	ADJ	/70	1000	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTEM			1000	
HUTCHINSON	1430004	MCLEOD	Acid /	ADJ	12/52	9623	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTEM	. <b></b>		9623	
INTERNATIONAL FALLS RANIER SOUTH INTERNATIONAL FALLS	1360002 1360006 1360007	KOOCHICHING	C	CONS	09/52	6700 255	1.2
		KOOCHICHING  BY SOURCE WATE	R SYSTEM -	CONS		2806 9761	

VATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVI		EPA ID NO	COUNTY	CHEM USED STA	TUS	START	POP SERVED	NAT	
INVER GROVE HEIGHTS		1190014	DAKOTA	Acid	ADJ	/70	19000		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WA	TER SYSTEM	<b></b> .		19000		
IONA		1510007	MURRAY	Acid	ADJ	04/69	248		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WA	TER SYSTEM		:	248		
IRON JUNCTION		1690029	ST LOUIS	Acid	ADJ		90		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WA	TER SYSTEM		. <b></b> .	90		
IRONTON		1180017	CROW WING	Acid	ADJ	10/80	591		1.2
•	TOTAL	POPULATION SERVED	BY SOURCE WA	TER SYSTEM		. <b></b> .	591		
ISANTI		1300005	ISANTI	Acid	ADJ	08/80	1100		1.2
. 1	TOTAL	POPULATION SERVED	BY SOURCE WA	TER SYSTEM			1100		
ISLE		1480001	MILLE LACS	Acid	ADJ	04/80	560		1.2
ī	TOTAL	POPULATION SERVED	BY SOURCE WA	TER SYSTEM			560		
JACKSON		1320003	JACKSON	Acid	ADJ	11/67	3900		1.2
. 1	TOTAL	POPULATION SERVED	BY SOURCE WA	TER SYSTEM			3900		
JANESVILLE		1810001	WASECA	Acid /	ADJ	11/71	1896		1.2
ī	TOTAL	POPULATION SERVED	BY SOURCE WA	TER SYSTEM			1896		
JASPER		1590004	PIPESTONE	Acid /	<b>V</b> DJ		650		1.2
ī	TOTAL	POPULATION SERVED	BY SOURCE WA	TER SYSTEM			650		
JOHNSON		1060006	BIG STONE	,	IATL		56	1.5	
ī	OTAL	POPULATION SERVED	BY SOURCE WA	TER SYSTEM	. <b></b>		56		
JOINT POWERS W.S.		1860024	WRIGHT	Acid A	Ŋ	11/71	4095		1.2
ī	OTAL	POPULATION SERVED	BY SOURCE WA	TER SYSTEM	. <b></b>		4095		
JORDAN		1700003	SCOTT	Acid A	/DJ	05/65	2663		1.2
· 1	OTAL	POPULATION SERVED	BY SOURCE WAT	TER SYSTEM			2663		

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVI	<b>∃D</b>	EPA ID NO	COUNTY		CHEM USED	STATUS		POP	NAT	AL SYSTEMS OPT LEVEL
KANDIYOHI		1340003			Acid	ADJ	02/80	600	<del></del>	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			600		
KARLSTAD		1350002	KITTSON			NATL		936	1.2	
	TOTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			936		
KASOTA		1400005	LE SUEUR		Acid	ADJ		800		1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			800		
KASSON		1200005	DODGE		Acid	ADJ	12/68	3100		1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			3100		
KEEWATIN			ITASCA		Acid		/70	1457		1.2
	TOTAL	POPULATION SERVED					• • •	1457		
KELLIHER					Acid			340		1.2
	IATO	POPULATION SERVED					-	340		· · · ·
KELLOGG					Acid			395		1.2
	IATO	POPULATION SERVED						395		
KENNEDY	OIAL	1350003			Acid		/70	420		1.2
	OTAL						•	420		1.2
	UIAL	POPULATION SERVED								4.2
KENSINGTON					Acid		-	330		1.2
	UIAL	POPULATION SERVED		WAIEK	2121FM			330	• •	
KENT		1840004	WILKIN			NATL		131	2.1	
	OTAL	POPULATION SERVED								
KERKHOVEN					Acid					1.2
	OTAL	POPULATION SERVED						741		
KETTLE RIVER					Acid			200		1.2
f 1	OTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			200		
KIESTER		1220008	FARIBAULT	•	Acid	ADJ	12/70	670		1.2
T	OTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			670		

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	<b></b>	EPA ID NO		COUNTY		CHEM USED	STATUS	START	POP SERVED	NAT	L SYSTEMS OPT LEVEL
KILKENNY		140	0007	LE SUEUR		Acid	ADJ	/70	185		1.2
TC	TAL	POPULATION S	ERVED	BY SOURCE	WATER	SYSTEM			185		
KIMBALL		173	0015	STEARNS		Acid	ADJ	/70	651		1.2
τα	TAL	POPULATION S	ERVED	BY SOURCE	WATER	SYSTEM			651		
KINNEY		169	0031	ST. LOUIS	3	Acid	ADJ	/69	400		1.2
тс	TAL	POPULATION S	ERVED (	BY SOURCE	WATER	SYSTEM			400		
LA CRESCENT		128	0007	HOUSTON		Acid	ADJ	/70	4000		1.2
тс	TAL	POPULATION S	ERVED I	BY SOURCE	WATER	SYSTEM			4000		
LA SALLE		183	0009	WATONWAN		Acid	ADJ	07/78	135		1.2
то	TAL	POPULATION S	ERVED I	BY SOURCE	WATER	SYSTEM			135		
LAFAYETTE		152	0002	NICOLLET		Acid	ADĴ	12/70	507		1.2
TO	TAL	POPULATION S	ERVED I	BY SOURCE	WATER	SYSTEM			507		
LAKE CITY		179	0004	WABASHA		Acid	ADJ	/70	4505		1.2
TO	TAL	POPULATION S	ERVED E	BY SOURCE	WATER	SYSTEM			4505		
LAKE CRYSTAL		107	0006	BLUE EART	H	Acid	ADJ	12/67	2078		1.2
то	TAL	POPULATION SI	ERVED E	BY SOURCE	WATER	SYSTEM			2078		
LAKE ELMO		1820	0009	WASHINGTO	N	Acid	ADJ	12/70	800		1.2
TO	TAL	POPULATION SI	ERVED E	BY SOURCE	WATER	SYSTEM			800		
LAKE LILLIAN						Acid			329		1.2
	TAI	POPULATION SI							329		
LAKE PARK				BECKER			ADJ		718		1.2
10	TAI	POPULATION SE						•	718		
	IAL				WATER						
LAKE WILSON	<b>.</b>			MURRAY			ADJ	-	380		1.2
TO	TAL	POPULATION SE	RVED B	SY SOURCE	WATER	SYSTEM	· ·		380		

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED			POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
LAKEFIELD	1320004	JACKSON	Acid	ADJ	10/59	1845	1.2
TOTA	L POPULATION SERVED	BY SOURCE	WATER SYSTEM			1845	
LAKEVILLE	1190015	DAKOTA	Acid	ADJ	/70	23000	1.2
TOTA	L POPULATION SERVED	BY SOURCE	WATER SYSTEM			23000	
LAMBERTON	1640003	REDWOOD	Acid	ADJ	06/69	963	1.2
TOTA	L POPULATION SERVED	BY SOURCE	WATER SYSTEM			963	
LANESBORO	1230006	FILLMORE	Acid	ADJ	11/69	981	1.2
TOTA	L POPULATION SERVED	BY SOURCE	WATER SYSTEM			981	
LE CENTER	1400008	LE SUEUR	Acid	ADJ	09/69	1996	1.2
TOTA	L POPULATION SERVED	BY SOURCE	WATER SYSTEM	<b></b> .		1996	
LE ROY	1500009	MOWER	Acid	ADJ	/69	930	1.2
TOTA	L POPULATION SERVED	BY SOURCE	WATER SYSTEM			930	
LE SUEUR	1400010	LE SUEUR	Acid	ADJ	11/69	3763	1.2
TOTA	L POPULATION SERVED	BY SOURCE	WATER SYSTEM			3763	
LEHILLIER	1070026	BLUE EART	'H Acid	ADJ		525	1.2
TOTA	L POPULATION SERVED	BY SOURCE	WATER SYSTEM			525	
LENWOOD HEIGHTS	1550018	OLMSTEAD	Acid	ADJ		185	1.2
TOTA	L POPULATION SERVED	BY SOURCE	WATER SYSTEM			185	
LESTER PRAIRIE	1430006	MCLEOD	Acid	ADJ	02/70	1229	1.2
TOTAL	POPULATION SERVED	BY SOURCE	WATER SYSTEM			1229	
LEWISTON	1850006	WINONA	Acid	ADJ	/70	1220	1.2
TOTAL	. POPULATION SERVED	BY SOURCE	WATER SYSTEM			1220	
LEWISVILLE	1830003	WATONWAN	Acid	ADJ	04/69	291	1.2
TOTAL	. POPULATION SERVED	BY SOURCE	WATER SYSTEM			291	
LEXINGTON	1020032	ANOKA	Acid	ADJ		2215	1.2
TOTAL	. POPULATION SERVED	BY SOURCE	WATER SYSTEM			2215	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERV	ED	EPA ID NO	COUNTY	CHEM USED	STATUS	FLUOR START DATE	POP SERVED	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
							<del> </del>	
LINCOLN-PIPESTONE RURAL FLORENCE	WS	1410007 1420003	LINCOLN LYON	NaF	ADJ CONS	/80	8550 55	1.2
HENDRICKS		1410001	LINCOLN		CONS		737	
IVANHOE		1410002	LINCOLN		CONS		761	
LAKE BENTON		1410003	LINCOLN		CONS		869	
RUSSELL		1420008	LYON		CONS		412	
TROSKY		1590008	PIPESTONE		CONS		113	
TYLER		1410004	LINCOLN		CONS		1353	
	TOTAL	. POPULATION SERVED	BY SOURCE WATER	R SYSTEM			12850	
LINDSTROM		1130007	CHISAGO	Acid	ADJ	/70	2310	1.2
	TOTAL	. POPULATION SERVED	BY SOURCE WATER	S SYSTEM			2310	
LINO LAKES		1020023	ANOKA	Acid	ADJ	02/80	700	1.2
	TOTAL	. POPULATION SERVED	BY SOURCE WATER	R SYSTEM		- <b></b> -	700	
LISMORE		1530007	NOBLES	NaF	ADJ	/71	276	1.2
	TOTAL	. POPULATION SERVED	BY SOURCE WATER	R SYSTEM			276	, t
LITCHFIELD		1470008	MEEKER	Acid	ADJ	05/59	6028	1.2
,	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			6028	
LITTLE FALLS		1490002	MORRISON	Acid	ADJ	/70	7388	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			7388	e je se
LITTLE FORK		1360004	KOOCHICHING	Acid	ADJ	/70	700	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			700	
LONG LAKE		1270018	HENNEPIN	Acid	ADJ	09/59	1900	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			1900	
LONG PRAIRIE		1770007	TODD	Acid	ADJ	12/70	2989	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			2989	
LONSDALE		1660006	RICE	Acid	ADJ	/70	1100	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			1100	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED	STATUS	FLUOR START DATE		NATURAL SYSTEMS NAT OPT LEVEL LEVEL
LORETTO	1270019	HENNEPIN	Acid	ADJ	/70	310	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	R SYSTEM			310	
LOWRY	1610007	POPE	Acid	ADJ	/70	257	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	R SYSTEM			257	
LUCAN	1640004	REDWOOD	Acid	ADJ	/70	260	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	R SYSTEM			260	
LUVERNE	1670004	ROCK	Acid	ADJ	12/68	4560	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM			4560	
LYLE	1500011	MOWER	Acid	ADJ	/71	576	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM			576	
LYND	1420005	LYON	Acid	ADJ	/70	304	1.2
т	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM			304	
MABEL	1230007	FILLMORE	Acid	ADJ	01/68	923	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM			923	
MADELIA	1830004	WATONWAN	Acid	ADJ	06/66	2130	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM			2130	
MADISON	1370004	LAC QUI PARLE	NaF	ΑĎJ	11/53	2212	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM			2212	
MADISON LAKE	1070007	BLUE EARTH	Acid	ADJ	/69	600	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM			600	
MAHNOMEN	1440002	MAHNOMEN	Acid	ADJ	/71	1285	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM			1285	
MAHTOMEDI	1820013	WASHINGTON	Acid	ADJ	11/69	5100	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM			5100	
MANKATO	1070009	BLUE EARTH	Acid	ADJ	07/62	30500	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM	<b>-</b>		30500	

ATER SYSTEMS AND ONSECUTIVE SYSTEMS SERV		EPA ID NO	COUNTY		CHEM USED		START	POP SERVED	NAT	L SYSTEM OPT LEVEL
MANTORVILLE		1200006	DODGE		NaSiF6	ADJ	12/70	760		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WAT	ER SYST	EM:			760		
MAPLE GROVE		1270020	HENNEPIN		Acid	ADJ	08/73	40000		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WAT	ER SYST	EM			40000		
MAPLE LAKE		1860011	WRIGHT		Acid	ADJ	12/70	1200		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WAT	ER SYSTI	EM			1200		
MAPLE PLAIN		1270021	HENNEPIN		Acid	ADJ	/69	1995		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WAT	ER SYSTE	EM			1995		
MAPLETON		1070013	BLUE EARTH	٠,	Acid	ADJ	09/52	1519		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WAT	ER SYSTE	EM			1519		
MAPLEVIEW		1500013	MOWER		Acid	ADJ	. /70	256		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WAT	ER SYSTE	EM		·	256		
MARBLE		1310023	ITASCA	. ,	Acid	ADJ	11/71	770		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATE	ER SYSTE	EM			770		
MARIETTA		1370005	LAC QUI PARLI	ŧ	Acid	ADJ	10/72	210		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTE	M:			210		· 3*:
MARINE ELEM SCHOOL		0000006	WASHINGTON		NaF	ADJ	01/88	177		5.4
	TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTE	M			177		
MARSHALL		1420006	LYON		Acid	ADJ	11/63	12000		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTE	M			12000		
MARSHALL-KITTSON CO RURA	L WS	1450004	MARSHALL		Acid	ADJ	06/80	1100		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTE	M			1100		, i -
MARSHALL-POLK CO RURAL W	s	1450005	MARSHALL		Acid	ADJ	12/75	3000		1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTE	M			3000	:	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERV	/ED	EPA ID NO	COUNTY		CHEM USED			POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
MAYER		1100006	CARVER		Acid	ADJ	12/70	420	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			420	
MAYNARD		1120002	CHIPPEWA		Acid	LDA	/70	417	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER :	SYSTEM			417	
MAZEPPA		1790009	WABASHA		Acid	ADJ	12/71	718	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER S	SYSTEM			718	
MCINTOSH		1600011	POLK		Acid	ADJ	12/69	803	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER S	SYSTEM	<b></b> .		803	
MCKINLEY		1690033	ST. LOUIS	S	Acid	ADJ		250	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER S	YSTEM			250	
MEADOWBROOK ADDITION		1550021	OLMSTEAD		Acid	ADJ		100	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER S	YSTEM			100	
MEADOWLANDS		1690034	ST. LOUIS	3	Acid	ADJ	/72	128	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER S	YSTEM			128	
MED FORD		1740005	STEELE		Acid	ADJ	11/70	813	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER S	YSTEM			813	
MEDINA		1270023	HENNEPIN		Acid	ADJ	02/69	1400	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER S	YSTEM			1400	
MELROSE		1730016	STEARNS		Acid	ADJ	11/70	2542	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER S	YSTEM			2542	
MENAHGA		1800001	WADENA		Acid	ADJ	11/70	1000	1.2
	TOTAL	POPULATION SERVED	BY SOURCE I	WATER S	/STEM			1000	
MIDDLE RIVER		1450006	MARSHALL		Acid	ADJ	11/70	350	1.2
	TOTAL	POPULATION SERVED	BY SOURCE I	WATER S'	/STEM			350	
MILACA		1480002	MILLE LACS	S	Acid	ADJ	08/68	2100	1.2
	TOTAL	POPULATION SERVED	BY SOURCE I	WATER SY	/STEM			2100	

ATER SYSTEMS AND	EPA ID					СНЕМ			POP	NATURAL SYSTE NAT OPT	
ONSECUTIVE SYSTEMS SERVED		NO	C	YTNUC		USED	STATUS	DATE	SERVED	LEVEL	LEVEL
MILAN		1120003	. (	CHIPPEWA		Acid	ADJ	/85	220		1.2
то:	ΓAL	POPULATION SERVED	В	Y SOURCE WATE	R SYSTE	M			220		
MILLVILLE		1790010	١	JABASHA		Acid	ADJ	03/80	163		1.2
TO	ΓAL	POPULATION SERVED	В	SOURCE WATE	R SYSTE	:M			163		
MILROY		1640005	F	REDWOOD			NATL		252	1.4	
тот	ΓAL	POPULATION SERVED	В	SOURCE WATE	R SYSTE	M			252		
MINNEAPOLIS COLUMBIA HEIGHTS CRYSTAL		1270024 1020016 1270008	F	HENNEPIN ANOKA HENNEPIN		Acid	ADJ CONS CONS		372181 20000 28000		1.2
GOLDEN VALLEY NEW HOPE		1270014 1270040	ŀ	IENNEPIN IENNEPIN			CONS		24200 23500		
тот	AL	POPULATION SERVED	ВҮ	SOURCE WATE	R SYSTE	м			467881		
MINNEOTA		1420007	L	YON.		Acid	ADJ	/69	1470		1.2
тот	AL	POPULATION SERVED	BY	SOURCE WATE	R SYSTE	м		<b>-</b>	1470		
MINNESOTA LAKE		1070014	8	LUE EARTH		Acid	ADJ	11/70	744		1.2
тот	AL	POPULATION SERVED	ВҮ	SOURCE WATE	R SÝSTE	м		·	744		
MINNETONKA		1270031	Н	ENNEPIN		Acid	ADJ	01/69	43500		1.2
тот	AL	POPULATION SERVED	ВҮ	SOURCE WATE	SYSTE	м		- <b></b>	43500		
MINNETONKA BEACH		1270034	Н	ENNEPIN		Acid	ADJ	12/70	590		1.2
тот	AL	POPULATION SERVED	вү	SOURCE WATER	SYSTE	м			590		
MINNETRISTA TO		1270036	H	ENNEPIN'		NaSiF6	ADJ	06/71	320		1.2
	AL	POPULATION SERVED	ву	SOURCE WATER	SYSTE	м			320		
MONTEVIDEO		1120004	C	HIPPEWA		Acid	<b>L</b> DA	10/51	5660		1.2
тот	AL	POPULATION SERVED	вү	SOURCE WATER	SYSTE	4			5660		
MONTGOMERY		1400012	L	E SUEUR		Acid	ADJ	11/70	2391		1.2
тот	AL	POPULATION SERVED	вч	SOURCE WATER	SYSTE	4			2391		

VATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVI	ED	EPA ID NO	co	UNTY		CHEM USED		FLUOR START DATE	POP	NAT	L SYSTEM: OPT LEVEL
MONTICELLO		1860012	W	RIGHT		Acid	ADJ	/69	3500		1.2
	TOTAL	POPULATION SERVED	ВҮ	SOURCE	WATER	SYSTEM			3500		
MONTROSE		1860016	W	RIGHT		Acid	ADJ	12/70	976		1.2
	TOTAL	POPULATION SERVED	ву	SOURCE	WATER	SYSTEM			976		
MOORHEAD		1140008	CI	LAY		NaSiF6	ADJ	12/65	32100		1.2
	TOTAL	POPULATION SERVED	BY	SOURCE	WATER	SYSTEM			32100		
MOOSE LAKE		1090009	C	ARLTON		Acid	ADJ	11/70	1408		1.2
1	TOTAL	POPULATION SERVED	вү	SOURCE	WATER	SYSTEM	· ·		1408		
MORA		1330001	K	ANABEC		Acid	ADJ	05/52	2900		1.2
	TOTAL	POPULATION SERVED	BY	SOURCE	WATER	SYSTEM	. <b></b> .		2900		
MORGAN		1640006	RE	DWOOD		Acid	ADJ	08/67	972		1.2
	TOTAL	POPULATION SERVED	ВҮ	SOURCE	WATER	SYSTEM	- <b></b> -		972		
MORRIS		1750005	ST	EVENS		Acid	ADJ	11/52	5500		1.2
ī	TOTAL	POPULATION SERVED	вү	SOURCE	WATER.	SYSTEM			5500		
MORRISTOWN		1660007	RI	CE		Acid	ADJ	11/69	750		1.2
	TOTAL	POPULATION SERVED	вү	SOURCE	WATER	SYSTEM			750		-
MORTON		1650010	RE	NVILLE		Acid	ADJ	11/70	552		1.2
т	OTAL	POPULATION SERVED	ВҮ	SOURCE	WATER	SYSTEM			552		
MOTLEY		1490003	MO	RRISON		Acid	ADJ	12/69	505		1.2
τ	OTAL	POPULATION SERVED	BY	SOURCE	WATER :	SYSTEM			505		
MOUND		1270038	HE	NNEPIN		Acid	ADJ	11/67	9950		1.2
, 1	OTAL I	POPULATION SERVED	BY	SOURCE	WATER :	SYSTEM			9950		
MOUNDS VIEW		1620008	RA	MSEY		Acid	ADJ	11/70	12700		1.2
	OTAL I	POPULATION SERVED	BY :	SOURCE (	WATER S	SYSTEM			12700		
MOUNTAIN IRON		1690035	ST	LOUIS		Acid	LDA	07/69	3294		1.2
Ţ	OTAL I	POPULATION SERVED	BY :	SOURCE I	JATER S	SYSTEM			3294		

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED S	STATUS	FLUOR START DATE	POP	NATURAL SYSTE NAT OPT LEVEL LEVE
MOUNTAIN LAKE	1170003	COTTONWOOD	Acid	ADJ	12/64	2276	1.2
TOTAL PO	PULATION SERVED	BY SOURCE WATER	SYSTEM			2276	
MURDOCK	1760007	SWIFT	Acid	ADJ	12/70	335	1.2
TOTAL PO	PULATION SERVED	BY SOURCE WATER	SYSTEM			335	
NASHWAUK	1310024	ITASCA	Acid	ADJ	/70	1382	1.2
TOTAL PO	PULATION SERVED	BY SOURCE WATER	SYSTEM			1382	
NERSTRAND	1660009	RICE	Acid	ADJ	/69	255	1.2
TOTAL PO	PULATION SERVED	BY SOURCE WATER	SYSTEM		- <b></b>	255	
NEVIS	1290010	HUBBARD	Acid	ADJ		308	1.2
TOTAL PO	PULATION SERVED	BY SOURCE WATER	SYSTEM			308	
NEW AUBURN	1720007	SIBLEY	Acid	ADJ	01/80	334	1.2
TOTAL PO	PULATION SERVED	BY SOURCE WATER	SYSTEM			334	
NEW BRIGHTON	1620009	RAMSEY	Acid	ADJ	03/68	23500	1.2
TOTAL PO	PULATION SERVED	BY SOURCE WATER	SYSTEM			23500	
NEW GERMANY	1100007	CARVER	Acid	ADJ	11/70	3352	1.2
TOTAL POP		BY SOURCE WATER					
NEW LONDON		KANDIYOHI					1.2
		BY SOURCE WATER			-	900	***
NEW MARKET	1700006		Acid		10/71	310	1.2
		BY SOURCE WATER			·		1.2
NEW MUNICH						310	
		STEARNS	Acid		11/71	317	1.2
		BY SOURCE WATER				317	
NEW PRAGUE	1400013	LE SUEUR	Acid	ADJ	/69	3568	1.2
TOTAL POP	PULATION SERVED	BY SOURCE WATER	SYSTEM			3568	

WATER SYSTEMS AND	VED	EPA ID	COUNTY		CHEM		START	POP	
CONSECUTIVE SYSTEMS SER	VED								LEVEL LEVEL
NEW RICHLAND		1810002	WASECA		Acid	ADJ	12/70	1262	1.2
	TOTAL	. POPULATION SERVED	BY SOURCE	E WATER	SYSTEM			1262	
NEW TRIER		1190011	DAKOTA		Acid	ADJ	02/70	140	1.2
	TOTAL	. POPULATION SERVED	BY SOURCE	E WATER	SYSTEM			140	
NEW ULM		1080003	BROWN		Acid	ADJ	11/68	13750	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	: WATER	SYSTEM	. <b></b>		13750	
NEW YORK MILLS		1560017	OTTER TA	\IL	Acid	ADJ	08/52	1009	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM	· <b></b> ·		1009	
NEWFOLDEN		1450007	MARSHALL		Acid	ADJ	12/72	400	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM	. <b></b> .		400	
NEWPORT		1820014	WASHINGT	ON	Acid	ADJ	11/70	3500	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			3500	
NICOLLET		1520004	NICOLLET	,	Acid	ADJ	/69	780	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			780	
NIELSVILLE		1600012	POLK		Naf	ADJ	01/88	156	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			156	
NORTH BRANCH		1130011	CHISAGO		Acid	ADJ		1650	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			1650	
NORTH KITTSON CO RURAL	ws	1350006	KITTSON			ADJ ·	11/80	315	1.2
HALLOCK		1350001	KITTSON			CONS	-	1475	
LAKE BRONSON		1350004	KITTSON			CONS		325	
LANCASTER		1350005	KITTSON			CONS		380	
	TOTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			2495	
NORTH MANKATO		1520005	NICOLLET		Acid	ADJ	12/66	10300	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			10300	
NORTH ST PAUL		1620011	RAMSEY	•	Acid	ADJ	09/69	1400	1.2
	TOTAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			1400	

VATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVEI	)	EPA ID NO	COUNTY	CHEM USED		START	POP SERVED	NATURAL SYSTEM NAT OPT LEVEL LEVEL
NORTHFIELD		1660010	RICE	Acid	ADJ	12/63	8600	1.2
τα	TAL POPULA	TION SERVED	BY SOURCE WATER	SYSTEM			8600	
NORTHOME		1360005	KOOCHICHING	Acid	ADJ	/71	344	1.2
тс	TAL POPULA	TION SERVED	BY SOURCE WATER	SYSTEM			344	
NORTHROP		1460006	MARTIN	Acid	ADJ	/70	269	1.2
тс	TAL POPULA	TION SERVED	BY SOURCE WATER	SYSTEM			269	
NORWOOD		1100008	CARVER	Acid	ADJ	/70	1386	1.2
TO	TAL POPULA	TION SERVED	BY SOURCE WATER	SYSTEM			1386	
OAK PARK HEIGHTS		1820020	WASHINGTON	Acid	ADJ	05/68	3844	1.2
то	TAL POPULA	TION SERVED	BY SOURCE WATER	SYSTEM			3844	
OAKDALE		1820016	WASHINGTON	Acid	LDA	11/70	17000	1.2
10	TAL POPULA	TION SERVED	BY SOURCE WATER	SYSTEM			17000	
ODESSA		1060007	BIG STONE	Acid	ADJ	/72	175	1.2
то	TAL POPULA	TION SERVED	BY SOURCE WATER	SYSTEM			175	
OGILVIE		1330004	KANABEC	Acid	ADJ	11/69	423	1.2
то	TAL POPULA	TION SERVED	BY SOURCE WATER	SYSTEM			423	e e e e e e e e e e e e e e e e e e e
OKABENA		1320005	JACKSON	Acid	ADJ	07/52	205	1.2
TO	TAL POPULA	TION SERVED	BY SOURCE WATER	SYSTEM			205	
OKLEE		1630001	RED LAKE	Acid	ADJ	12/69	596	1.2
то:	AL POPULA	TION SERVED	BY SOURCE WATER	SYSTEM			596	
OLIVIA		1650011	RENVILLE	Acid	ADJ	06/60	2758	1.2
TO.	AL POPULAT	TION SERVED	BY SOURCE WATER	SYSTEM			2758	
ONAMIA		1480003	MILLE LACS	Acid	ADJ	05/69	651	1.2
TO	AL POPULAT	ION SERVED	BY SOURCE WATER	SYSTEM			651	

ATER SYSTEMS AND	EPA ID		СНЕМ		FLUOR START	POP	NATURAL SYSTEM NAT OPT
ONSECUTIVE SYSTEMS SERVED	NO	COUNTY	USED	STATUS	DATE	SERVED	LEVEL LEVEL
ORMSBY	1830005	MARTIN	Acid	ADJ	/71	185	1.2
	L POPULATION SERVED	BY SOURCE WATER	R SYSTEM			185	
ORONO	1270041	HENNEPIN	Acid	ADJ	/72	2150	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	R SYSTEM			2150	
ORR	1690038	ST. LOUIS	Acid	ADJ	/70	280	1.2
ATOT	L POPULATION SERVED	BY SOURCE WATER	R SYSTEM			280	
ORTONVILLE	1060008	BIG STONE	Acid	ADJ	11/58	2170	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	S SYSTEM			2170	
OSAKIS	1210020	DOUGLAS	Acid	ADJ	12/67	1254	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	S SYSTEM	1	. <b></b>	1254	
OSLO	1450008	MARSHALL	Acid	ADJ	/70	400	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			400	
OSSEO	1270043	HENNEPIN	Acid	ADJ	11/70	800	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			800	
OSTRANDER	1230008	FILLMORE	Acid	ADJ	11/71	324	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			324	
OWATONNA	1740007	STEELE	Acid	ADJ	12/67	19350	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			19350	
PALISADE	1010013	AITKIN	Acid	ADJ	/84	167	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			167	
PARK RAPIDS	1290003	HUBBARD	Acid	ADJ	12/69	2300	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			2300	
PARKERS PRAIRIE	1560018	OTTER TAIL	Acid	ADJ	/70	980	1.2
TOTAL	L POPULATION SERVED	BY SOURCE WATER	SYSTEM			980	
PAYNESVILLE	1730018	STEARNS	Acid	ADJ	12/65	2200	1.2
	L POPULATION SERVED					2200	

WATER SYSTEMS AND CONSECUTIVE SYSTEM	MS SERVED	EPA ID NO	COUNTY		START	POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
							egents.
PELICAN RAPIDS		1560019	OTTER TAIL	Acid AD	/,62	1867	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM	·	1867	· · · · · · · · · · · · · · · · · · ·
PEMBERTON		1070015	BLUE EARTH	Acid AD.	10/70	208	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		208	, Taji e*
PENNOCK		1340006	KANDIYOHI	Acid AD	. , . <b>∕70</b>	450	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		450	
PEOPLES COOP POWE	R ASSOC	1550015	OLMSTEAD	Acid ADJ	<u>.</u>	1500	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		1500	A A
PEQUOT LAKES		1180019	CROWWING	Acid ADJ	01/80	1000	1.2
9	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		1000	4.
PERHAM		1560023	OTTER TAIL	Acid ADJ	05/53	2086	1.2
	TOTAL			SYSTEM		2086	400 s 1
PERLEY		1540006	NORMAN	Acid ADJ	11/72	134	1.2
	TOTAL			SYSTEM		134	% % <u>\$6</u> *%*%
PETERSON				Acid ADJ		300	1.2
	TOTAL			SYSTEM		300	
	IOIAL						1. 11 1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
PIERZ				Acid ADJ		1008	1.2
	TOTAL			SYSTEM			
PILLAGER				Acid ADJ		350	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		350	を受けられる。 の を を の の の の を を を の の の の の の の の の の の の の
PINE CITY		1580008	PINE	LDA bioA	12/67	2350	1.2
	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		2350	$\psi_{ij} = \psi_{ij}^{\dagger} \psi_{ij}^{\dagger} \tilde{\mathbf{x}}_{ij},$
PINE ISLAND		1250002	GOODHUE	Acid ADJ	09/62	102	1.2
e e	TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		102	1 1 180 JAN

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED			POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
PINE RIVER	1110019		Acid	ADJ	11/70	860	1.2
TOTAL	. POPULATION SERVED	BY SOURCE WATER	SYSTEM			860	
PIPESTONE	1590005	PIPESTONE	Acid	ADJ	/62	4887	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			4887	
PLAINVIEW	1790012	WABASHA	Acid	ADJ	/68	2416	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			2416	
PLATO	1430007	MCLEOD	Acid	ADJ	01/69	354	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			354	
PLUMMER	1630002	RED LAKE	Acid	ADJ	12/69	297	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			297	
PLYMOUTH	1270044	HENNEPIN	Acid	ADJ	10/70	48000	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			48000	
PORTER	1870006	YELLOW MEDICIN	E Acid	ADJ	07/76	215	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			215	
PRESTON	1230010	FILLMORE	Acid	ADJ	04/66	1525	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			1525	
PRINCETON	1480008	MILLE LACS	Acid	ADJ	10/66	3422	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			3422	
PRINSBURG	1340007	KANDIYOHI		NATL		600	1.8
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			600	v
PRIOR LAKE	1700007	SCOTT	Acid	ADJ	/69	10500	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			10500	
RACINE	1500012	MOWER	Acid	ADJ	/72	326	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			326	
RANDALL	1490005	MORRISON	Acid	AD J	/69	512	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM			512	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED STATUS	START	POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
RANDOLPH	0190025	DAKOTA	Acid ADJ	01/80	351	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM	. <b>.</b>	351	
RANDOLPH	1190025	KANDIYOHI	Acid ADJ	03/69	250	1.2
TOTA	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		250	
RAPIDAN DEVELOPMENT	1070016	BLUE EARTH	Acid ADJ		210	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		210	
RED LAKE FALLS	1630003	RED LAKE	Acid ADJ	04/51	1732	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		1732	
RED ROCK RURAL WS DELFT DOVRAY GARVIN JEFFERS	1170009 1170010 1510010 1420011 1170002	COTTONWOOD MURRAY LYON	Acid ADJ CONS CONS CONS CONS		1434 75 61 172 490	1.2
TOT	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		2232	
RED WING	1250013	GOOD HUE	Acid ADJ	11/70	13736	1.2
тотя	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		13736	•
REDWOOD FALLS NORTH REDWOOD	1640008 1640016		Naf ADJ Cons	04/59		1.2
тот	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		5443	
RENVILLE	1650012	RENVILLE	Acid ADJ	09/68	1492	1.2
тота	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		1492	
REVERE	1640010	REDWOOD	· NATL		158	0.9
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		158	
RICE	1050002	BENTON	Acid ADJ	11/71	1045	1.2
TOTA	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		1045	
RICHFIELD	1270045	HENNEPIN	Acid ADJ	11/64	36800	1.2
тота	L POPULATION SERVED	BY SOURCE WATER	SYSTEM		36800	

WATER SYSTEMS AND		V 2 19		EPA ID	COLDETY		CHEM USED	STATUS	FLUOR START	POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
CONSECUTIVE SYSTEM	S SERVE	.D		NO	COUNTY		USED	31A103	DAIL	SERVED	LEVEL LEVEL
RICHMOND			10.44	1730022	STEARNS		Acid	ADJ	11/71	1000	1.2
	1	OTAL	POPULAT	ION SERVED	BY SOURCE	WATER	SYSTEM	·		1000	
ROBBINSDALE	. 1*			1270046	HENNEPIN		Acid	ADJ	05/64	16948	1.2
	× <sub>5.</sub> 1	TOTAL	POPULAT	ION SERVED	BY SOURCE	WATER	SYSTEM			16948	
ROCHESTER				1550010	OLMSTED		Acid	ADJ	03/60	64800	1.2
	· 1	OTAL	POPULAT	ION SERVED	BY SOURCE	WATER	SYSTEM			64800	
ROCK COUNTY RURAL	WC	٠	4	10.000.	ROCK		NaF	ADJ	10/80	2200	1.2
HILLS Magnolia				1670003 1670005	ROCK ROCK			CONS		598 235	
	. т	OTAL	POPULÄTI	ION SERVÉD	BY SOURCE	WATER	SYSTEM			3033	
ROCKFORD				1860018	HENNEPIN		Acid	ADJ	04/69	2800	1.2
	2 · 1	TOTAL	POPULAT	ION SERVED	BY SOURCE	WATER	SYSTEM			2800	and the second
ROGERS	. 194			1270047	HENNEPIN		Acid	ADJ	/70	740	1.2
÷	·*·*· 1	TOTAL	POPULATI	ION SERVED	BY SOURCE	WATER	SYSTEM			740	
ROLLINGSTONE	**:			1850008	WINONA		Acid	AĎJ	01/68	630	1.2
	********* <b>1</b>	TOTAL	POPULAT	ON SERVED	BY SOURCE	WATER	SYSTEM	·		630	<i>y</i>
ROSCOE	** .			1730043	STEARNS		Acid	ADJ		195	1.2
		TÓTAL	POPULAT	ON SERVED	BY SOURCE	WATER	SYSTEM			195	. •
ROSE CREEK				1500014	MOWER		Acid	ADJ	11/70	400	1.2
	1	TOTAL	POPULAT	ION SERVED	BY SOURCE	WATER	SYSTEM			400	17 Az
ROSEAU	4.75			1680003	ROSEAU		Acid	ADJ	11/57	2552	1.2
	1	TOTAL	POPULAT	ON SERVED	BY SOURCE	WATER	SYSTEM			2552	
ROSELAND				1340009	KANDIYOH	Ī		NATL		60	1.0
W.	1	TOTAL	POPULAT	ION SERVED	BY SOURCE	WATER	SYSTEM		. <b></b>	60	
ROSEMOUNT				1190019	DAKOTA		Acid	ADJ	06/67	5800	1.2
	1	TOTAL	POPULAT	ION SERVED	BY SOURCE	WATER	SYSTEM		. <b></b>	5800	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED ST	ST	UOR ART POP TE SERVED	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
ROTHSAY	1840006	WILKIN	Acid	ADJ 12	/71 480	1.2
TOTAL I	POPULATION SERVED	BY SOURCE WATER	SYSTEM		480	
ROUND LAKE	1530008	NOBLES	Acid	ADJ	/70 480	1.2
TOTAL F	POPULATION SERVED	BY SOURCE WATER	SYSTEM		480	
ROYALTON	1490006	MORRISON	Acid	ADJ : 11	/70 660	1.2
TOTAL F	POPULATION SERVED	BY SOURCE WATER	SYSTEM		660	
RUSH CITY	1130013	CHISAGO	Acid	ADJ 10	/52 1500	1.2
TOTAL F	POPULATION SERVED	BY SOURCE WATER	SYSTEM		1500	
RUSHFORD	1230011	FILLMORE	Naf	ADJ .	/70 1500	1.2
TOTAL F	POPULATION SERVED	BY SOURCE WATER	SYSTEM		1500	
RUSHMORE	1530009	NOBLES	Acid	ADJ	/70 375	1.2
TOTAL F	POPULATION SERVED			• ,	- 375	
RUTHTON		PIPESTONE		ADJ 11		1.2
	POPULATION SERVED					
						1.2
SABIN			Acid			1.2
	POPULATION SERVED					
SACRED HEART		RENVILLE		_	71 666	1.2
TOTAL P	OPULATION SERVED	BY SOURCE WATER	SYSTEM		- 666	
SANBORN	1640011	REDWOOD	Acid	ADJ 11/	70 518	1.2
TOTAL P	OPULATION SERVED	BY SOURCE WATER	SYSTEM		- 518	
SANDSTONE	1580010	PINE	Acid	ADJ - /	69 1200	1.2
TOTAL P	OPULATION SERVED	BY SOURCE WATER	SYSTEM		- 1200	
SARGEANT	1500015	MOWER	Acid	ADJ 01/	80 70	1.2
TOTAL P	OPULATION SERVED	BY SOURCE WATER	SYSTEM		- 70	

WATER SYSTEMS AND	EPA ID		СНЕМ		FLUOR START	POP	NATURAL SYSTE NAT OPT
CONSECUTIVE SYSTEMS SERVED	NO	COUNTY	USED	STATUS	DATE	SERVED	LEVEL LEVE
SARTELL	1730036	STEARNS	Acid	ADJ	11/70	5001	1.2
TOTAL	. POPULATION SERVED	BY SOURCE W	ATER SYSTEM		. <b></b>	5001	
SAUK CENTRE	1730037	STEARNS	Acid	ADJ	12/57	3800	1.2
TOTAL	POPULATION SERVED	BY SOURCE W	ATER SYSTEM			3800	
SAUK RAPIDS	1050004	BENTON	Acid	ADJ	/70	6500	1.2
TOTAL	POPULATION SERVED	BY SOURCE W	ATER SYSTEM	<b>.</b>		6500	
SAVAGE	1700008	SCOTT	Acid	ADJ	08/69	7897	1.2
TOTAL	POPULATION SERVED	BY SOURCE W	ATER SYSTEM	. <b></b> .		7897	
SEBEKA	1800002	WADENA	Acid	ADJ	11/70	662	1.2
TOTAL	POPULATION SERVED	BY SOURCE W	ATER SYSTEM	. <b></b>		662	
SHAKOPEE	1700009	SCOTT	Acid	ADJ	11/66	11250	1.2
TOTAL	POPULATION SERVED	BY SOURCE W	ATER SYSTEM		·	11250	
SHELLY	1540007	NORMAN		NATL		225	1.0
TOTAL	POPULATION SERVED	BY SOURCE W	ATER SYSTEM			225	
SHERBURN	1460007	MARTIN	Acid	ADJ	/70	1105	1.2
TOTAL	POPULATION SERVED	BY SOURCE W	ATER SYSTEM			1105	
SHOREVIEW	1620020	RAMSEY	Acid	ADJ	12/70	24500	1.2
TOTAL	POPULATION SERVED	BY SOURCE W	ATER SYSTEM			24500	
SHOREWOOD	1270051	NENNEPIN	NaF	ADJ		2074	1.2
TOTAL	POPULATION SERVED	BY SOURCE W	ATER SYSTEM			2074	
SILVER BAY	1380003	LAKE	Acid	LDA	10/58	2200	1.2
TOTAL	POPULATION SERVED	BY SOURCE W	ATER SYSTEM			2200	
SILVER LAKE	1430008	MCLEOD	Acid	ADJ	01/69	684	1.2
TOTAL	POPULATION SERVED	BY SOURCE W	ATER SYSTEM			684	
SKYLINE	1070018	BLUE EARTH	Acid	ADJ	11/69	330	1.2
TOTAL	POPULATION SERVED	BY SOURCE W	ATER SYSTEM			330	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVE	D	EPA ID NO	COUNTY		CHEM USED		START	POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
SLAYTON		1510009	MURRAY		Acid	ADJ	11/56	2420	1.2
Ţ	DTAL	. POPULATION SERVED	BY SOURCE	WATER S	SYSTEM			2420	
SLEEPY EYE		1080005	BROWN		Acid	ADJ	06/67	3500	1.2
Т	OTAL	. POPULATION SERVED	BY SOURCE	WATER S	SYSTEM			3500	
SOUTH HAVEN		1860021	WRIGHT		Acid	ADJ	/69	235	1.2
т	OTAL	. POPULATION SERVED	BY SOURCE	WATER S	YSTEM			235	
SOUTH ST PAUL		1190020	DAKOTA		Acid	ADJ	/70	21000	1.2
Ti	OTAL	POPULATION SERVED	BY SOURCE	WATER S	YSTEM			21000	
SOUTH VIEW HEIGHTS		1070020	BLUE EART	H	Acid	ADJ		210	1.2
τα	TAL	POPULATION SERVED	BY SOURCE !	WATER S	YSTEM	. <b></b>		210	
SPICER		1340010	KANDIYOHI		Acid	ADJ	09/68	1100	1.2
т	TAL	POPULATION SERVED	BY SOURCE !	WATER S	YSTEM			1100	
SPRING GROVE		1280010	HOUSTON		Acid	ADJ	09/68	1285	1.2
TO	TAL	POPULATION SERVED	BY SOURCE N	WATER S	YSTEM			1285	
SPRING LAKE PARK		1020029	ANOKA		Acid	ADJ	06/66	6845	1.2
TO	TAL	POPULATION SERVED	BY SOURCE V	WATER S	YSTEM			6845	
SPRING PARK					Acid				1.2
	ΙΔΤ	POPULATION SERVED							
SPRING VALLEY			FILLMORE					2697	1.2
	TAI	POPULATION SERVED						2697	
	II AL	1080008	BROWN	MAILK S	Acid		10/64	2303	1.2
SPRINGFIELD	<b>TA</b> 1			MTED C			10/04		1.6
	IAL	POPULATION SERVED					04.77	2303	4.2
ST ANTHONY			HENNEPIN		Acid			8300	1.2
TC	TAL	POPULATION SERVED	BY SOURCE &	ATER S	YSTEM			8300	

	R SYSTEMS AND CUTIVE SYSTEMS SERVEL	)	EPA ID NO	COUNTY		CHEM USED			POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
ST	BONIFACIUS		1270049	HENNEPIN		Acid	ADJ	11/70	1138	1.2
	TC	TAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM	<b>-</b> -		1138	
ST	CHARLES		1850009	WINONA		Acid	ADJ	11/62	2633	1.2
	тс	TAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			2633	
ST	CLAIR		1070017	BLUE EAR	TH	Acid	ADJ	08/67	706	1.2
	тс	TAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			706	
ST	CLOUD		1730027	BENTON		Acid	ADJ	09/57	45000	1.2
	тс	TAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			45000	
ST	FRANCIS		1020028	ANOKA		Acid	ADJ	05/80	1425	1.2
	то	TAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM	. <b></b> .	. <i></i> -	1425	
ST	HILAIRE		1570002	PENNINGTO	ON	Acid	ADJ	/70	390	1.2
	то	TAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			390	
ST	JAMES		1830006	WATONWAN		Acid	ADJ	08/65	4346	1.2
	то	TAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			4346	
ST	JOSEPH		1730033	STEARNS		Acid	ADJ	12/59	3217	1.2
	то	TAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM	<b>.</b>		3217	
ST	LOUIS PARK		1270050	HENNEPIN		Acid	ADJ	12/61	43463	1.2
	то	TAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM		. <b></b> -	43463	
ST	MARTIN		1730035	STEARNS		Acid	ADJ	/74	225	1.2
	то	TAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			225	
A L	PAUL ARDEN HILLS LITTLE CANADA ROSEVILLE		1620026 1620001 1620005 1620013	RAMSEY RAMSEY RAMSEY RAMSEY		Acid	ADJ CONS CONS CONS	00/62	330311 10920 8600 35800	1.2
	то	TAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			385631	
ST	PAUL PARK		1820018	WASHINGTO	N	Acid	ADJ	12/70	5611	1.2
	то	TAL	POPULATION SERVED	BY SOURCE	WATER	SYSTEM			5611	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED STATUS	START	POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
ST PETER	1520006	NICOLLET	Acid ADJ	11/68	9056	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATE	R SYSTEM		9056	
STACY	1130016	CHISAGO	Acid ADJ	/72	1200	1.2
TOTAL	. POPULATION SERVED	BY SOURCE WATE	R SYSTEM		1200	
STAPLES	1770011	TODD	NaSiF6 ADJ	04/52	2887	1.2
TOTAL	. POPULATION SERVED	BY SOURCE WATE	R SYSTEM		2887	
STARBUCK	1610008	POPE	Acid ADJ	11/70	1257	1.2
TOTAL	. POPULATION SERVED	BY SOURCE WATE	R SYSTEM		1257	
STEPHEN	1450009	MARSHALL	Acid ADJ	/70	958	1.2
TOTAL	. POPULATION SERVED	BY SOURCE WATER	R SYSTEM		958	
STEWART	1430009	MCLEOD	Acid ADJ		670	1.2
TOTAL	. POPULATION SERVED	BY SOURCE WATER	R SYSTEM		670	
STEWARTVILLE	1550026	OLMSTED	Acid ADJ	11/66	4300	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	R SYSTEM		4300	٠
STILLWATER	1820024	WASHINGTON	Acid ADJ	12/70	13200	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	R SYSTEM		13200	
STORDEN	1170004	COTTONWOOD	Acid ADJ	11/70	364	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	R SYSTEM		364	
STRANDQUIST	1450010	MARSHALL	NATL		136	3.1
TOTAL	POPULATION SERVED	BY SOURCE WATER	R SYSTEM		136	
SWANVILLE	1490007	MORRISON	Acid ADJ	/71	300	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	R SYSTEM		300	
TACONITE	1310028	ITASCA	Acid ADJ	/69	352	1.2
TOTAL	POPULATION SERVED	BY SOURCE WATER	SYSTEM		352	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED STATU	FLUOR START S DATE	POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
TAUNTON	1420009	LYON	Acid AD.	/77	175	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		175	
TAYLORS FALLS	1130017	CHISAGO	Acid AD	/70	740	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		740	
THIEF RIVER FALLS	1570003	PENNINGTON	Acid AD.	09/51	9950	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		9950	
THOMSON	1090017	CARLTON	Acid AD.	/81	97	1.2
тоти	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		97	
TINTAH	1780003	TRAVERSE	Acid AD	/82	120	1.2
тоти	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		120	
TONKA BAY	1270013	HENNEPIN	NaF AD	/72	1487	1.2
тоти	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		1487	
TRACY	1420010	LYON	Acid ADJ	12/67	2400	1.2
TOTA	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		2400	
TRIMONT	1460009	MARTIN	Acid ADJ	/69	835	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		835	
TRUMAN	1460010	MARTIN	Acid ADJ	06/56	1320	1.2
TOTA	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		1320	
TWIN LAKES	1240016	FREEBORN	Acid ADJ	03/69	210	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		210	
TWIN VALLEY	1540008	NORMAN	Acid ADJ	/69	860	1.2
тотл	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		860	
TWO HARBORS	1380005	LAKE	Acid ADJ	09/61	4400	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		4400	
ULEN	1140011	CLAY	Acid ADJ	/70	516	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM		516	

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED			EPA ID NO	CC	UNTY	:		CHEM USED		FLUOR START DATE		NAT	L SYSTEMS OPT LEVEL
UNDERWOOD			1560026	0.	TTER TA	IL		Acid	ADJ		336		1.2
TOT	AL	POPULATIO	ON SERVED	В	SOURCE	WATER	SYSTE	M		·	336		
UPSALA			1490008	MC	ORR I SON			Acid	ADJ	11/70	400		1.2
тот	AL	POPULATIO	N SERVED	В	SOURCE	WATER	SYSTE	M	<b></b>		400		
UTICA			1850011	W	INONA			Acid	ADJ	05/80	265		1.2
тот	AL	POPULATIO	N SERVED	В	SOURCE	WATER	SYSTE	M	<b>.</b>		265		
VADNAIS HEIGHTS			1620030	R/	MSEY			Acid	ADJ		6785		1.2
тот	AL	POPULATIO	N SERVED	В	SOURCE	WATER	SYSTE	м			6785		
VERNDALE			1800003	WA	DENA			Acid	ADJ	/69	504		1.2
тот	AL	POPULATIO	N SERVED	ВҮ	SOURCE	WATER	SYSTE	M ·			504		
VERNON CENTER			1070019	BL	UE EAR1	ГН		Acid	ADJ		339		1.2
тот	AL	POPULATIO	N SERVED	ВҮ	SOURCE	WATER	SYSTE	4	. <b></b>		339		
VESTA			1640012	RE	DWOOD			Acid	ADJ	12/69	330		1.2
тот	AL	POPULATIO	N SERVED	вү	SOURCE	WATER	SYSTE	1	. <b></b> .		330		
VICTORIA			1100009	CA	RVER			Acid	ADJ		410		1.2
TOT	AL	POPULATIO	N SERVED	BY	SOURCE	WATER	SYSTER	1			410		
VIRGINIA			1690046	ST	. LOUIS	;		NaSiF6	ADJ	/64	11000		1.2
TOTA	AL I	POPULATIO	N SERVED	BY	SOURCE	WATER	SYSTER	1			11000		
WABASHA			1790013	WA	BASHA			Acid	ADJ	12/69	2400		1.2
TOTA	AL I	POPULATIO	N SERVED	BY :	SOURCE	WATER					2400		
WABASSO			1640013		DWOOD			Acid			745	•	1.2
	AL I	POPULATIO									745		
WACONIA	'		1100010					Acid		/69			1.2
										,			1.6
1017	uL I	POPULATIO	4 SEKVED	<b>57</b> 3	SOURCE	WAIEK	5151EM				3486		

ATER SYSTEMS AND ONSECUTIVE SYSTEMS SERVED		EPA ID NO	COUNTY			IEM ED	STATUS	FLUOR START DATE	POP SERVED	NAT	AL SYSTEMS OPT LEVEL
WADENA		1800004	WADENA		Ac	id	ADJ	10/62	4669		1.2
тот	L POPULATIO	ON SERVED	BY SOURCE	WATER	SYSTEM -	·*			4669		
WAITE PARK		1730039	STEARNS		Ac	id	ADJ	01/80	5000		1.2
тот	L POPULATIO	ON SERVED	BY SOURCE	WATER	SYSTEM -				5000		
WALDORF		1810003	WASECA		Ac	id	ADJ	12/70	249		1.2
тот	L POPULATIO	ON SERVED	BY SOURCE	WATER	SYSTEM -				249		
WALKER		1110013	CASS	:	Ac	id	ADJ	12/70	1073		1.2
тот	L POPULATIO	ON SERVED	BY SOURCE	WATER	SYSTEM -	·			1073		
WALNUT GROVE		1640014	REDWOOD				NATL		700	1.0	
тот	L POPULATIO	N SERVED	BY SOURCE	WATER	SYSTEM -				700		
WALTHAM		1500016	MOWER		Ac	id	ADJ	01/80	175		1.2
тот	L POPULATIO	N SERVED	BY SOURCE	WATER	SYSTEM -		. <b></b> .		175		
WANAMINGO		1250018	GOODHUE	• ,	Ac	id	ADJ	12/70	730		1.2
тот	L POPULATIO	N SERVED	BY SOURCE	WATER	SYSTEM -				730		
WANDA		1640015	REDWOOD				NATL		100	3.2	
тот	L POPULATIO	N SERVED	BY SOURCE	WATER	SYSTEM -				100		
WARBA		1310030	ITASCA		Aci	id	AD J		80		1.2
тоти	L POPULATIO	N SERVED	BY SOURCE	WATER	SYSTEM -				80		
WARREN		1450012	MARSHALL		Aci	id	ADJ	/70	2120		1.2
тоти	L POPULATIO	N SERVED	BY SOURCE	WATER	SYSTEM -				2120		
WARROAD		1680006	ROSEAU		Aci	id	ADJ	/69	1350		1.2
тот	L POPULATIO	N SERVED	BY SOURCE	WATER	SYSTEM -		· <b></b> -		1350		
WASECA		1810004	WASECA		Aci	id "	ADJ	11/67	8219		1.2
TOTA	L POPULATIO	N SERVED	BY SOURCE	WATER	SYSTEM -				8219		
WATERTOWN		1100012	CARVER		Aci	id	ADJ	/70	2385		1.2
TOTA	L POPULATIO	N SERVED	BY SOURCE !	WATER	SYSTEM -				2385		

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED		EPA ID NO	COUNTY			HEM SED		START	POP	NAT	L SYSTEMS OPT LEVEL
WATERVILLE		1400015	LE SUEUR		A	cid	ADJ	05/64	1829		1.2
тот	AL POPU	LATION SERVED	BY SOURCE	WATER	SYSTEM			. <b>.</b>	1829		٠.
WATKINS		1470010	MEEKER		· A	cid	ADJ	/70	800		1.2
тот	AL POPU	LATION SERVED	BY SOURCE	WATER	SYSTEM				800		
WATSON		1120006	CHIPPEWA		A	cid	ADJ		230		1.2
тот	AL POPU	LATION SERVED	BY SOURCE	WATER	SYSTEM	- ,			230		
WAUBUN		1440004	MAHNOMEN		N	aSiF6	ADJ	/71	390		1.2
тот	AL POPU	LATION SERVED	BY SOURCE	WATER	SYSTEM				390		) as a
WAVERLY		1860019	WRIGHT		A	cid	ADJ	/69	603		1.2
тот	AL POPU	LATION SERVED	BY SOURCE	WATER	SYSTEM				603	,	
WAYZATA		1270054	HENNEPIN		A	cid	ADJ	11/62	3900		1.2
тот	AL POPU	LATION SERVED	BY SOURCE	WATER	SYSTEM				3900		* + f *
WELCOME		1460011	MARTIN		A	cid	ADJ	11/70	793		1.2
тот	AL POPU	LATION SERVED	BY SOURCE	WATER	SYSTEM				793		
WELLS		1220010	FARIBAULT	Ť	A	cid	ADJ	04/67	2777		1.2
ТОТ	AL POPU	LATION SERVED	BY SOURCE	WATER	SYSTEM				2777		
WENDELL		1260008	GRANT		A	cid	ADJ		190		1.2
тот	AL POPU	LATION SERVED	BY SOURCE	WATER	SYSTEM				190		ď.
WEST CONCORD		1200007	DODGE		Na	ę <b>F</b>	ADJ	09/51	712		1.2
тот	AL POPU	LATION SERVED	BY SOURCE	WATER	SYSTEM				712		
WESTBROOK		1170005	COTTONWOO	)D	Ac	eid	ADJ	11/70	980		1.2
тот	AL POPU	LATION SERVED	BY SOURCE	WATER	SYSTEM -	. <b></b>			980		
WHEATON		1780004	TRAVERSE		Ac	eid	ADJ	/70	1675		1.2
тот	AL POPU	LATION SERVED	BY SOURCE	WATER	SYSTEM -				1675		t #1.

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERV	/ED	I	EPA D NO	COUNTY			HEM ISED		FLUOR START DATE	POP	NAT	L SYSTEMS OPT LEVEL
WHITE BEAR LAKE WS		1	1620024	RAMSEY			Acid	ADJ	06/57	23697		1.2
	TOTAL	POPULATION	N SERVED	BY SOURCE	WATER	SYSTEM				23697		
WHITE BEAR TWP		1	1620025	WASHINGT	ON	,	lcid	ADJ	/69	9000		1.2
	TOTAL	POPULATION	SERVED	BY SOURCE	WATER	SYSTEM				9000		
WILLMAR		1	340016	KAND I YOH	I	A	cid	ADJ	03/67	22000		1.2
	TOTAL	POPULATION	SERVED	BY SOURCE	WATER	SYSTEM	- ;			22000		
WILLOW HEIGHTS ADDITION		1	550030	OLMSTEAD		A	cid	ADJ		418		1.2
	TOTAL	POPULATION	SERVED	BY SOURCE	WATER	SYSTEM				418		
WILMONT		1	530010	NOBLES		A	cid	ADJ		380		1.2
	TOTAL	POPULATION	SERVED	BY SOURCE	WATER	SYSTEM				380		
WINDOM		1	170006	COTTONWOO	00	A	cid	ADJ	12/60	4666		1.2
	TOTAL	POPULATION	SERVED	BY SOURCE	WATER	SYSTEM				4666		
WINGER		1	600013	POLK		A	cid	ADJ	11/70	228		1.2
	TOTAL	POPULATION	SERVED	BY SOURCE	WATER	SYSTEM		, <del>-</del> ,		228		
WINNEBAGO		1	220011	FAR I BAUL 1	r	A	cid	ADJ	06/51	1869		1.2
	TOTAL	POPULATION	SERVED	BY SOURCE	WATER	SYSTEM				1869		
WINONA		18	850013	WINONA		A	cid	ADJ	08/65	26000		1.2
	TOTAL	POPULATION	SERVED	BY SOURCE	WATER	SYSTEM				26000		
WINSTED		14	430010	MCLEOD		A	cid	ADJ	/70	1900		1.2
	TOTAL	POPULATION	SERVED	BY SOURCE	WATER	SYSTEM -		<b></b>		1900		
WINTHROP		1	720008	SIBLEY		A	cid	ADJ	09/68	1376		1.2
	TOTAL	POPULATION	SERVED	BY SOURCE	WATER :	SYSTEM -				1376		
WINTON		10	040019	ST LOUIS		Ac	id	ADJ	01/88	290		1.2
	TOTAL	POPULATION	SERVED	BY SOURCE	WATER :	SYSTEM -				290		
WOOD LAKE		18	870008	YELLOW ME	DICINE	Ac	id	ADJ	12/70	400	,	1.2
	TOTAL	POPULATION	SERVED	BY SOURCE	WATER S	SYSTEM -				400		

WATER SYSTEMS AND CONSECUTIVE SYSTEMS SERVED	EPA ID NO	COUNTY	CHEM USED			POP	NATURAL SYSTEMS NAT OPT LEVEL LEVEL
WOODBURY	1820025	WASHINGTON	Acid	ADJ	/70	16600	1.2
TOT	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM	- <b></b>		16600	
WORTHINGTON	1530011	NOBLES	Acid	ADJ	/69	10350	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM			10350	
WYKOFF	1230013	FILLMORE	Acid	ADJ	/70	485	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM			485	
WYOMING	1130018	CHISAGO	Acid	ADJ	/69	2400	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM			2400	
YELLOW MEDICINE PHASE RWS	1870009	YELLOW MEDICIN	E Acid	ADJ		590	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM			590	
YOUNG AMERICA	1100013	CARVER	Acid	ADJ	12/69	1300	1.2
TOTA	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM			1300	
ZIMMERMAN	1710006	SHERBURNE	Acid	ADJ		1095	1.2
тот	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM			1095	
ZUMBRO FALLS	1790015	WABASHA	Acid	ADJ	/70	210	1.2
TOTA	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM			210	
ZUMBROTA	1250020	GOODHUE	Acid	ADJ	/70	2400	1.2
тотл	AL POPULATION SERVED	BY SOURCE WATER	SYSTEM			2400	