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U.S. Geological Survey
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Table 3.—Candidate wells for inclusion in MPCA statewide network to monitor ground-water quality

SITE LOCATION AND IDENTIFICATION								WELL CONSTRUCTION AND WATER USE										HYDROGEOLOGY			AVAILABLE DATA AND SOURCE					MONITORING NETWORK					REMARKS
Township and range site No.	Latitude and longtitude site No. (STORET site No.)	Minnesota unique well No.	DNR permit application No.	U.S.G.S. Topographic quadrangle map	Land surface altitude	Watershed[1] unit	Owner or user	Date drilled	Depth of well	Depth to first perforation	Casing diameter (in)	Finish [2]	Water level (ft below lsd)	Pump type [3]	Pumping rate (gal/min)	Use of water [4]	Aquifer	Uppermost bedrock unit	Drift thickness (ft)	Geologist's log or sample study	Driller's log	Water levels	Previous water-quality analyses	Aquifer or well tests	Pumpage records	Point sampling	Point monitoring	Areal monitoring	Suggested schedules of characteristics for initial analysis (table 4)	Suggested initial frequency of sampling	
SCOTT																															
27N24W31CDB	444641093203601	215806	59-470	Bloomington 7 1/2'	725	Metro area	Village of Savage	1959	250	167	12	OH	+3	-	900	PS	Jordan	Prairie du Chien Group	8	—	X	—	MDH	DNR	DNR		X		I, II, IV	Every 3 years	QW USGS 8/60, 8/61, MDH 4/68; pumping test 10/59
114N24W32DAD	443810093433101	215807	—	New Prague 15'	840	Metro area	Howard Rathfork	1956	138	—	4	OH	40	-	15	D	Franconia	Franconia Formation	85	—	X	—	USGS	—	—		X		do	do	QW 6/62
SHERBURNE																															
33N27W29CAA	451945093433801	215991	—	Big Lake 7 1/2'	934	Mississippi-Sauk	Truman (Pete) Sanford	1969	218	93	12	OH	25	T	750	IR	Mount Simon-Hinckley	Mount Simon	65	—	X	—	—	—	—	X			I, II, IV,	Once	---
33N27W29CDC	451853093435501	215851	—	Big Lake 7 1/2'	931	Mississippi-Sauk	Truman (Pete) Sanford	1969	218	92	12	OH	15	T	700	IR	Mount Simon-Hinckley	do	65	—	—	USGS	USGS	—	—	X			do	do	WL Obs 1976-79; QW 7/74
33N28W23CBD	451956093474301	215992	—	Monticello 7 1/2'	940	Mississippi-Sauk	Truman (Pete) Sanford	1974	83	63	16	S	30	T	800	IR	Buried sand	do	100(E)	—	X	—	—	—	—	X			do	do	---
30N29W18A	452615093593301	215993	72-708G	Clear Lake 7 1/2'	985	Mississippi-Sauk	Howard Gray	1972	106	71	12	S	21	T	1200	IR	Surficial sand	do	125(E)	—	X	—	—	—	—		X		I, II, III, IV, V	Twice annually, every 3 years	---
34N29W22BDA	452527093560601	215994	—	Clear Lake 7 1/2'	980	Mississippi-Sauk	Mel Goenner	1975	80	62	12	S	25	T	700	IR	Surficial sand	do	100(E)	—	X	—	—	—	—		X		do	do	---
34N29W27AAD	452445093553601	215995	69-81	Clear Lake 7 1/2'	980	Mississippi-Sauk	Del Hayes	1968	81	61	12	S	20	T	1200	IR	Surficial sand	do	81	—	X	—	—	—	—		X		do	do	---
34N30W03CCC	450249094030301	215996	—	Clearwater 7 1/2'	990	Mississippi-Sauk	Harold Imholt	1970	48	38	36,34, 12	S	2	T	250	IR	Surficial sand	do	100(E)	—	X	—	—	—	—		X		do	do	---
35N29W13BB	453120093535701	215997	—	Duelm 7 1/2'	1005	Mississippi-Sauk	Bernard Graning	1976	37	22	12	S	7	-	230	IR	Surficial sand	do	100(E)	—	X	—	—	—	—		X		do	do	---
35N30W14AAC	453136094015501	215998	—	Cable 7 1/2'	1010	Mississippi-Sauk	Prom Dairy & Hog Farm	1974	36	25	12	S	15	-	200	IR	Surficial sand	do	100(E)	—	X	—	—	—	—		X		do	do	---
35N30W20ACA	453041094054501	215999	—	Cable 7 1/2'	1020	Mississippi-Sauk	James Hartmann	1975	49	29	16	S	15	T	425	IR	Surficial sand	do	100(E)	—	X	—	—	—	—		X		do	do	---
35N30W21DBC	453021094044101	216000	—	Cable 7 1/2'	1010	Mississippi-Sauk	James Hartmann	1975	43	23	16,14	S	3	T	600	IR	Surficial sand	do	100(E)	—	X	—	—	—	—	X			do	Twice annually	---
STEARNS																															
122N32W17CDD	452212094440301	216012	—	Lake Koronis 7 1/2'	1180	Crow River	Dennis A. Rothstein	1974	141	125	12	S	12	T	650	IR	Buried sand	Precambrian, undifferentiated	200(E)	—	X	—	—	—	—	X			I, II, IV	Once	---
123N34W22DBC	452640094560601	216013	71-295G	Georgeville 7 1/2'	1240	Crow River	Paul Bierman	1971	136	104	12	S	9	T	700	IR	Buried sand	do	300(E)	—	X	—	—	—	—	X			do	do	---
125N34W17BCB	453915094555401	129235	77-3308	Sauk Centre 7 1/2'	1280	Mississippi-Sauk	Tony Goerdt	1976	62	42	12	S	4	-	8720	IR	Buried sand	do	200(E)	—	X	—	—	DNR	—	X			do	do	DNR aquifer test 7/77
STEELE																															
107N20W09BBD	—	—	—	Owatonna 7 1/2'	1170	Cannon River	City of Owatonna #5	1970	774	396	16	OH	200	T	1900	PS	Prairie du Chien-Jordan	Galena Limestone	90	X	—	—	—	—	—	X			I, II, IV	Once	---
107N20W16ABD	440842093135801	—	—	Owatonna 7 1/2'	1130	Cannon River	City of Owatonna #4	1957	700	378	16	OH	146	T	1150	PS	Prairie du Chien-Jordan	do	25	X	X	—	—	—	—	X			do	do	---
STEVENS																															
123N42W23BCC	452657095543801	136807	—	Hancock NW 7 1/2'	1110	Pomme de Terre	Ken Koehl	1977	244	214	12,10	S	57	-	625	IR	Buried sand	Precambrian, undifferentiated	350(E)	—	X	—	—	—	—	X			I, II, IV	Once	---
123N43W13BAC	452802095603901	133083	—	Drywood Lake 7 1/2'	1135	Pomme de Terre	Paul Huebner	1977	237	217	12,10	S	90	-	1100	IR	Buried sand	do	300(E)	—	X	—	—	—	—	X			do	do	---
124N44W13ADD	453305095440001	215939	—	Cyrus 7 1/2'	1168	Chippewa River	Edward Dosdall	1963	183	180	4	S	100	S	30	D	Buried sand	do	250(E)	—	X	—	USGS	—	—	X			do	do	QW 8/65
125N42W01AAA	454450095462801	133972	—	Wintermute 7 1/2'	1130	Pomme de Terre	Leonard Lesmeister	1977	94	81	12	S	59	T	1100	IR	Buried sand	do	250(E)	—	X	—	—	—	—	X			do	do	---
126N41W01CCA	454450095462801	133978	—	Pomme de Terre 7 1/2'	1210	Chippewa River	Leroy Stork	1977	96	70	12	S	36	T	1100	IR	Buried sand	do	200(E)	—	X	—	—	—	—	X			do	do	---
SWIFT																															
120N43W02BBD	451344096005100	215903	67-236	Appleton 7 1/2'	1018	Pomme de Terre	Minnesota Farms Co.	1967	68	66	16	S	23	-	1000	IR	Surficial sand	Precambrian, undifferentiated	300(E)	—	X	—	USGS	USGS	DNR			X	I, II, III, IV, V	Twice annually, every 3 years	QW 7/73; aquifer test 9/72 WQ 7/73
120N43W03BBD	451409096021000	215904	—	Appleton 7 1/2'	1030	Big Stone Lake	J. Cairns System #1	1973	110	80	16	S	21	T	850	IR	Surficial sand	do	275(E)	—	X	—	USGS	—	DNR			X	do	do	QW 7/73
120N43W13DBD	451201095590400	215905	—	Milan NW 7 1/2'	1015	Pomme de Terre	R. Brown	1972	59	—	6	S	15	-	1000	IR	Surficial sand	do	300(E)	—	X	—	USGS	—	DNR			X	do	do	QW 8/73
120N43W18CCC2	451214096010501	215906	—	Appleton 7 1/2'	1000	Pomme de Terre	City of Appleton #2	1941	101	63	12	S	20	T	600	PS	Surficial sand	do	300(E)	—	—	—	USGS	X	DNR			X	do	do	QW 6/64; pump test - unknown date
121N42W17ABB	451750095574700	215907	—	Hancock SW 7 1/2'	1033	Pomme de Terre	USGS OBSERVATION A32	1971	32	30	1 1/4	SP	6	N	5	U	Surficial sand	do	250(E)	X	—	USGS	USGS	—	—			X	do	do	WL 1971-79; QW 8/73
121N42W29AAC	451553095572801	215908	69-1214	Hancock SW 7 1/2'	1028	Pomme de Terre	R. Boelson System	1969	42	22	16	S	15	-	900	IR	Surficial sand	do	275(E)	—	X	—	USGS	—	DNR			X	do	Twice annually	QW 7/73
121N42W31BCA2	451501095591600	215909	—	Milan NW 7 1/2'	1025	Pomme de Terre	H. Buhrn; J.Cairns #2	1971	40	36	12	S	17	-	430	IR	Surficial sand	do	300(E)	—	X	—	USGS	—	DNR		X		do	Twice annually, every 3 years	QW 7/73; aquifer test 8/72
121N42W33BBA	451509095592901	215910	—	Hancock SW 7 1/2'	1031	Chippewa	City of Holloway	1951	45	—	—	S	—	T	—	PS	Surficial sand	do	300(E)	—	—	—	USGS	—	DNR			X	do	do	QW 8/65; well redrilled at same location
122N42W29BAC	452105095580300	215911	—	Hancock SW 7 1/2'	1032	Pomme de Terre	Marlin Ripple	—	59	56	16	S	5	C	500	IR	Surficial sand	do	175(E)	—	—	—	USGS	DNR	DNR			X	do	do	QW 9/73; aquifer test 10/73
122N41W33CDD	451936095492401	215912	—	Danvers 7 1/2'	1110	Chippewa	Anthony Schnitzler	1959	113	—	4	—	60	-	—	D,S	Surficial sand	do	300(E)	—	—	—	USGS	—	—			X	do	do	QW 8/65
TODD																															
130N33W20DDA	460304094512001	216001	65-801G	Browerville 7 1/2'	1280	Crow Wing River	Joe Dragna	1965	41	17	16	S	11	C	450	IR	Surficial sand	Precambrian, undifferentiated	130(E)	—	—	—	USGS	—	—			X	I, II, III, IV, V	do	QW 8/66
130N33W32CAA	460135094515901	216002	65-583	Browerville 7 1/2'	1281	Crow Wing River	Richard Zinter	1969	53	29	18	S	6	U	500	IR	Surficial sand	do	130(E)	—	X	—	—	—	—			X	do	do	---
133N35W02CAB	462140095033801	215913	—	Bertha 7 1/2'	1360	Crow Wing River	J. Walt Peterson	—	16	U	1 1/4	SP	6	U	U	D	Surficial sand	do	200(E)	—	—	—	USGS	—	—			X	do	do	4/67, 73; MPCA #0010 3/8/78
WABASHA																															
109N10W18CAB	441800092034501	144695	—	Plainview 7 1/2'	1140	Root River	William Ollhoff	1977	478	406	4	OH	268	-	25	D	Franconia	Prairie du Chien Group	10	—	X	—	—	—	—	X			I, II, III, IV	Once	---
110N13W05CAD	442224092240601	101527	—	Lake City 15'	1140	Zumbro River	Henry Windhorst	1976	302	244	6,4	OH	210	-	20	D	Prairie du Chien	do	118	—	X	—	—	—	—	X			do	do	---
110N13W12DAC	442036092184501	139124	—	Lake City 15'	1165	Zumbro River	Richard Jostock	1977	555	472	8,4	OH	220	-	—	D	Franconia	do	30	—	X	—	—	—	—	X			do	do	---
WADENA																															
134N33W13BCC	462420094490001	215914	—	Staples NE 7 1/2'	1258	Crow Wing	H. Vogel	1958	13	13	96	OE	5	U	57	S	Surficial sand	Precambrian, undifferentiated	100(E)	—	—	—	USGS	—	—			X	I, II, III, IV, V	Twice annually, every 3 years	7/72; MPCA #0009 3/8/78
134N33W24BAA	462255094495601	215915	—	Staples NE 7 1/2'	1295	Crow Wing	Gordon Berg	1955	81	U	4	S	40	J	10	D,S	Surficial sand	do	100(E)	—	—	—	USGS	—	—			X	do	do	7/72; MPCA #0007 3/7/78
134N34W12BAD2	462616094550102	215916	65-442G	Aldrich No. 1 7 1/2'	1321	Crow Wing	Oscar Deiss	1965	28	8	16	S	3	C	170	IR	Surficial sand	do	150(E)	—	—	USGS	USGS	USGS-W	—			X	do	do	9/66
134N34W13ABD	462426095004801	215917	64-309G	Verndale 7 1/2'	1355	Crow Wing	B. Fisher	1964	50	29	18	S	5	C	400	IR	Surficial sand	do	200(E)	—	—	USGS	USGS	USGS-W	—			X	do	do	9/66
134N34W22DCB	462222094595801	215918	—	Aldrich So. 7 1/2'	1341	Crow Wing	D. Sommars	1965	42	26	18	S	3	C	580	IR	Surficial sand	do	150(E)	—	—	USGS	USGS	USGS-W	—		X		do	Twice annually	10/66
134N35W10CDC	462533095050001	215919	—	Verndale 7 1/2'	1355	Crow Wing	Mrs. W. Hunter	1942	12	U	1 1/4	SP	9	P	U	D	Surficial sand	do	250(E)	—	—	—	USGS	—	—			X	do	Twice annually, every 3 years	7/73; MPCA #0008 8/7/78
135N33W14ACC	463027094483001	215920	—	Oylen 7 1/2'	1259	Crow Wing	Don Link		18	U	1 1/2	SP	U	U	U	D	Surficial sand	do	150(E)	—	—	—	USGS	—	—			X	do	do	9/76
135N33W30DCD	462814094533001	215921	—	Aldrich 7 1/2'	1312	Crow Wing	D. Blaha	1950	50	U	4	S	U	U	U	D	Surficial sand	do	150(E)	—	—	—	USGS	—	—			X	do	do	5/67, 73; MPCA #0006 3/7/78
135N34W16DBC	463005094583001	215922	—	Nimrod SW 7 1/2'	1295	Crow Wing	C. Horsager		60	U	U	SP	12	J	U	D	Surficial sand	do	200(E)	—	—	—	USGS	—	—			X	do	do	7/73; MPCA #0056 5/10/78
136N33W19BCB	463455094541501	215923	—	Nimrod SW 7 1/2'	1327	Crow Wing	USGS	1974	38	36	1 1/4	SP	5	N	U	—	Surficial sand	do	250(E)	X	—	—	USGS	—	—			X	do	do	7/75
137N34W32BBD	463827095004201	215924	—	Sebeka 7 1/2'	1360	Crow Wing	Robert Karl	1970	58	22	16	S	4	C	480	IR	Surficial sand	do	300(E)	X	X	—	USGS	—	—			X	do	do	8/76
138N33W14CCA	464054609492101	215925	—	First Crow Wing Lake	1379	Crow Wing	USGS	1974	43	41	1 1/4	SP	3	N	U	—	Surficial sand	do	350(E)	X	—	—	—	—	—			X	do	do	7/75
138N34W34CBB	464325094582601	215926	—	Nimrod 7 1/2'	1373	Crow Wing	Richard Sandburg	1973	35	30	1 1/4	SP	6	U	U	S	Surficial sand	do	350(E)	—	X	—	USGS	—	—			X	do	do	9/76
138N35W17AAA	464633095072901	215927	—	Menahga 7 1/2'	1402	Crow Wing	Walfrid Walkama	1955	33	30	2	SP	U	U	5	D,S	Surficial sand	do	400(E)	—	X	—	USGS	—	—			X	do	do	8/76
138N35W27CBC	464416095061101	215928	—	Sebeka 7 1/2'	1412	Crow Wing	John Shertler	—	11	—	4	U	—	-	—	D	Surficial sand	do	350(E)	—	X	—	USGS	—	—			X	do	do	7/75; MPCA #0055 5/10/78
WASHINGTON																															
27N21W16ADC	—	—	—	---		Metro area	City of Cottage Grove #7	1974	370	281	24,20	OH	72	U	2000	PS	Jordan	Prairie du Chien Group	81	X	X	—	—	—	—		X		I, II, III, IV	Every 3 years	---
27N21W16BDC	444947092561302	—	—	St. Paul Park	852	Metro area	City of Cottage Grove #5	1967	360	283	24,16	OH	U	U	U	PS	Jordan	do	65	X	X	—	—	—	—	X			do	do	---
27N22W02DAD	445110093001901	208415	—	Inver Grove 7 1/2'	736	Metro area	NW Refining Co.	1969	250	180	4	OH	30	S	35	IN	Jordan-St. Lawrence	do	4	X	X	—	—	—	—	X			do	do	---
29N20W22BBC	450202092465201	215931	—	Stillwater 7 1/2'	691	Metro area	NSP #2 King Plant	1965	663	570	12	OH	+3	-	600	IN	Mt.Simon	Jordan Sandstone	5	X	X	—	—	—	—	X		X	I, II, IV	do	---
29N21W36CAA	445720092523602	208469	—	---	920	Metro area	Lehmann Mushrooms	1968	321	252	12,8	OH	57	S	200	IN	Jordan	St. Peter Sandstone	80	X	X	—	—	—	—	X			do	do	---
29N21W36CAB	445720092523601	215929	—	Stillwater 7 1/2'	920	Metro area	Lehmann Mushrooms	1966	85	U	6	OH	55	S	35	IN	Prairie du Chien	Prairie du Chien Group	79	—	X	—	—	—	—	X			do	do	---
30N20W28BBA2	450352092491202	—	—	Stillwater 7 1/2'	942	Metro area	City of Stillwater #4	1956	283	175	24	OH	139	U	900	PS	Jordan	do	105	—	X	—	USGS	—	—	X			do	do	QW 9/62
30N20W29DDA2	450312092492802	—	—	Stillwater 7 1/2'	890	Metro area	City of Stillwater #5(2)	1963	225	155	24	OH	66	T	1500	PS	Jordan	do	48	—	X	—	—	—	—	X			do	do	---
30N21W07BBB	450625092585101	215930	—	Stillwater 7 1/2'	940	Metro area	Dellwood Golf Course #2	1969	330	144	12,10	OH	5	T	300	IR	Prairie du Chien-Jordan	St. Peter Sandstone	85	X	X	—	—	—	—	X			do	do	---
31N21W34BBD	450808092571701	215932	—	---	1010	Metro area	Royal Haven Golf Course	1969	391	153	12	OH	70	T	500	IR	Prairie du Chien-Jordan	do	140	X	X	—	—	—	—	X			do	do	---
32N19W31BAA	451323092154601	215931	—	Marine on St.	802	Metro area	O'Brien State Park	1958	70	67	4	—	—	-	40	D	Franconia	Franconia Formation		—		—	USGS	—	—	X			do	do	QW 6/62
WATONWAN																															
107N31W14DCA	440409094305301	132215	—	La Salle 7 1/2'	1015	Blue Earth River	William Lassas, Jr.	1977	135	100	12	S	16	-	800	IR	Cretaceous sandstone	Cretaceous Sandstone	114	—	X	—	—	—	—		X		I, II, IV	Once	---
107N31W35CBD	440134094313001	105595	—	La Salle 7 1/2'	1055	Blue Earth River	Al Guyer	1977	350	310	10,6	S	38	T	600	IR	Franconia	do	160	—	X	—	—	—	—	X			do	do	---
WILKIN																															
130N45W15BCC	460418096192701	138868	—	Campbell 15'	990	Mustinka-Bois de Sioux	Ernest Johnson	1976	226	18	16,14	S	—	-	1000	IR	Buried sand	Precambrian, undifferentiated	250(E)	—	X	—	—	USGS	—	X			I, II, IV	Once	---
136N47W14BCC	463541096344501	216008	—	Wolverton SE 7 1/2'	950	Buffalo River	Marvin Getz	—	140	100	14	S	5	T	1140	IR	Buried sand	do	300(E)	—	X	—	—	—	—	X			do	do	Aquifer test 6/78
WINONA																															
105N10W11AAA	435509091585401	105047	—	Lewiston 15'	1265	Root	Harold Putzier	1977	329	260	4	OH	175	-	20	D	Prairie du Chien	Platteville Limestone	6	—	X	—	—	—	—	X			I, II, III, IV	Once	---
106N07W35AB	435638091374201	139131	—	Houston 15'	1325	Root	Melvin Norman	1977	395	305	8,4	OH	280	-	—	U	Jordan	Prairie du Chien Group	10	—	X	—	—	—	—	X			do	do	---
106N08W04BBB	440109091501501	107734	—	Cochrane 15'	1220	Root	Donald Ties	1977	380	293	8,4	OH	260	-	—	D	Jordan	do	3	—	X	—	—	—	—	X			do	do	---
106N10W04CCC	440014092021901	140956	—	Elba 7 1/2'	1165	Root	Russell Persons	1977	418	365	4	OH	123	S	30	D	Jordan	do	30	—	X	—	—	—	—	X			do	do	---
107N07W21BCD	440324091404001	215813	61-376	Winona 15'	665	Root	Winona No. 14	1958	514	152	24	OH	6	S	1300	PS	Mount Simon	Eau Claire Formation	143	—	—	—	MDH	—	DNR			X	I, II, IV initially; reduce to I subsequently	Every 3 years	---
107N07W21BDD	440324091401501	215814	61-376	Winona 15'	672	Root	Winona No. 13	1958	517	188	24	OH	14	S	1500	PS	Mount Simon	do	157	—	—	—	MDH	—	DNR			X	do	do	---
107N07W23CAC	440312091350001	215815	61-376	Winona 15'	660	Root	Winona No. 6	1929	486	150	16	OH	14	T	1350	PS	Mount Simon	do	148	—	—	—	MDH	—	DNR			X	do	do	---
107N07W23CBB	440318091381801	215816	61-376	Winona 15'	660	Root	Winona No. 5	1924	502	160	16	OH	13	T	1200	PS	Mount Simon	do	160	—	—	—	MDH	—	DNR			X	do	do	QW 6/63
107N07W33BAB	440202091402401	215817	61-376	Winona 15'	1220	Root	Winona No. 15	1962	1072	646	24,20	OH	555	S	500	PS	Mount Simon	Prairie du Chien Group	10	X	X	—	MDH	—	DNR			X	do	do	---
107N08W31BBB	440200091501501	107733	—	Cochrane 15'	1160	Root	Dennis Burns	1977	330	290	8,4	OH	220	-	—	D	Jordan	do	15	—	X	—	—	—	—	X			I, II, III, IV	Once	---
WRIGHT																															
118N27W03CAC	450318094040603	215853	—	Cokato 15'	1045	Crow River	City of Howard Lake #3	1970	130	—	—	—	12	-	—	PS	Buried sand	Cretaceous Sandstone	200(E)	—	X	USGS	—	—	—	X			I, II, IV	Once	WL 1972, 76-79
119N26W35DDA	450403093544501	215852	—	Buffalo 15'	1000	Crow River	City of Montrose	1940	693	526	10,8	OH	78	T	125	PS	Hinckley	Jordan Sandstone	195	X	X	USGS	USGS	—	—	X			do	do	WL 1970, 76-79; QW 10/68
121N25W22AAC	451650093482501	216011	64-1094G	Monticello 7 1/2'	970	Mississippi-Sauk	Wayne Horsy	1965	410	—	12	OH	42	T	750	IR	Mount Simon-Hinckley	Eau Claire Formation	135	—	X	—	—	—	—	X			do	do	---
121N27W04A	451918094043701	123815?	—	Annandale 7 1/2'	1020	Mississippi-Sauk	James Dierkes	1976	118	88	12,10	S	36	-	1000	IR	Buried sand	Precambrian, undifferentiated	150(E)	—	X	—	—	—	—	X			do	do	---
YELLOW MEDICINE																															
114N40W15BBB	444115095394401	116382	—	Wood Lake NW 7 1/2'	1045	Yellow Medicine River	Stanley Berg	1975	162	130	12	S	19	-	850	IR	Buried sand	Precambrian, undifferentiated	200(E)	—	X	—	—	USGS	—	X			I, II, IV	Once	QW 6/76; aquifer test
115N39W15CCC	444539095322801	132252	—	Granite Falls 7 1/2'	1030	Yellow Medicine River	James Barber	1977	95	65	12	S	15	-	280	IR	Buried sand	do	200(E)	—	X	—	—	—	—	X			do	do	---

[1]From U.S. Geological Survey Hydrologic Investigations Atlas Series; [2]OE = open end, OH = open hole, S = screen, SP = sand point, W = walled or tile; [3]C = centrifugal, J = jet, P = piston, S = submersible, T - turbine, U = unknown; [4]A = air conditioning, C = commercial, D = domestic, IN = industrial, IR = irrigation, PS = public supply, S = stock, U = unused.