Table 1.--Data on selected wells in the St. Louis Park area, Minnesota--Continued

Driller's log: Qd, drift, undifferentiated; Opl, Platteville Limestone; Ogl, Glenwood Shale; Osp, St. Peter Sandstone, undifferentiated; Ospl, St. Peter Sandstone, lower siltstone beds; Opc, Prairie du Chien Group; €i, Jordan Sandstone; €sl, St. Lawrence Formation; €f, Franconia Sandstone; €ig, Ironton and Galesville Sandstones; €e, Eau Claire Sandstone; €m, Mount Simon Sandstone; pCh Hinckley Sandstone.

Altitude: When MP is given, altitude is for measuring point, not land surface.

Field measurement status: A, well field located and permanently sealed or reconstructed; AH, well field located and permanently sealed by MDH; AR, well reported permanently sealed; BR, well reported filled; D, well field located and contains debris; F, well field located; G, well field located and geophysically logged; M, mass-measurement well (measured 2 to 3 times per year); O, observation well (measured every 2 to 3 weeks); P, well field located and has pump; X, well destroyed.

Township and range	Site identification (latitude and longitude)	Minnesota unique well number	USGS project well number	Owner name or other identifiers	Driller	Date drilled	Driller's log	Land surface altitude, in feet	Reported depth of well, in feet	Casing schedule	Aquifer(s) open to well bore	Water level, in feet	Date measured	Field measurement status
28.24.6 BDB1	445639093203201	216089	W 75	Park Pet Hosp.	Max Renner	1951	0-67 Qd 67-130 Opl-Osp	884	130	6 in. 0-67	Opl-Osp	33.51	12-11-78	P
28.24.06 ABC1	445644093202101	216090	W 76	Professional Instruments	do	1946	---	882	184	6 in.	Opl(?)-Osp	---	---	P
117.21.19 CBD1	445608093240301	216093	W 80	Red Owl	Keys	10-46	0-99 Qd 99-117 Opl 117-279 Osp 279-397 Opc 397-502 €i	920	502	16 in. 0-279 12 in. 0-304	Opc	70	10-03-46	---
29.24.30 BCC1	445916093205101	201039	W 82	Weldwood Nursing	Bergeson-Caswell	10-57	0-56 Qd 56-67 Opl 67-235 Osp 235-348 Opc 348-444 €i	878	444	12 in. 0-56 6 in. 0-348	(?)- €i	50	11-07-57	---
29.24.29 CBC1	445808093103901	201014	W 86	Prudential Insurance Co. No. 1	Layne	07-54	0-243 Qd 243-257 Osp 257-383 Opc 383-467 €i 467-470 €sl	925	470	16 in. 0-259	Opc-€sl	78	07-00-54	---
117.21.17 BAC2	445651093222902	149710	W 100	Monitoring Well	E. H. Renner	12-78	0-73 Qd 73-88 Opl	910	88	4 in 0-73	Opl	13.03	12-26-78	O
117.21.16 CDB2	445617093211501	149711	W 101	Monitoring Well	do	12-78	0-100 Qd 100-106 Opl	910	106	4 in. 0-103	Opl	52.41	12-26-78	G,O
---	---	216102	W 104	Rice Gravel & Sand	---	1935	---	---	250	12 in.	Opc(?)	---	---	---
117.21.17 CA1	---	200979 ?	W 105	Minnesota sugar Beet Co.	Swenson	1899	0-73 Qd 73-93 Opl 93-260 Osp 260-285 Opc 385-504 €i 504-950 €sl-Cm	892	940	---	Opl- €m(?)	---	---	---
28.24.6 CAA2	445614093204102	216103	W 106	Hedberg, Friedheim & Co.	---	before 1936	0-90 Qd 90-100 Opl 100-230 Osp	900	230	---	Opl(?)-Osp	---	---	---
28.24.06 BCD1	445634093204101	216104	W 107	Interior Elevator Co., Salem Ave. and Chicago & Milwaukee Rail Road tracks	---	about 1893	0-75 Qd 75-100 Opl 100-250 Osp 250-390 Opc 390-495 Cj 495-710 €sl- €f 710-755 €ig	875	755	---	Opl(?)- €ig	---	---	---
117.21.21 BAB1	445605093211201	216029	W 108	5800 Goodrich	E. H. Renner	before 1936	---	---	---	---	---	---	---	---
117.21.09 CDC1	445658093211201	216105	W 109	Max Renner's Shop	Max Renner	before 1936	0-93 Qd 93-113 Opl 113-118 Osp	925	118	---	Opl(?)-Osp	---	---	---
117.21.16 CCD1	445609093212501	216107	W 111	6030 Oxford St.	Max Renner	before 1936	0-190 Qd 190-240 Osp	919	240	---	Osp	---	---	G
117.21.16 CCA1	445615093212301	206443	W 112	Old St. Louis Park Well #1	McCarthy	05-32	0-109 Qd 109-274 Osp 274-398 Opc 398-486 €i 486-540 €sl	917.52	540	16 in. 0-212 12 in. 194-274	in 1932 Opc- €sl in 1978 Opc	77	12-21-78	G,M
117.21.8 DCB3	445701093215803	206440	W 113	St. Louis Park No. 3	do	08-39	0-103 Qd 103-118 Opl 118-286 Osp	922	286	24 in. 0-103	Opl-Osp	60	08-00-39	P
28.24.6 CAA3	445614093204103	216108	W 114	Hedberg, Friedheim & Co.	E. H. Renner	before 1936	0-60 Qd 60-80 Opl 80-249 Osp	887	249	---	Opl(?)-Osp	---	---	F?
117.21.20 ABD1	445554093220301	216109	W 115	Monitoring Well	Bergerson-Caswell	02-79	0-65 Qd 65-78 Opl 78-78 Ogl	892.16 MP	78	4 in. 0-66	Opl	10.85	02-12-79	O
117.21.16 DCB3	445634093205903	160030	W 116	do	E. H. Renner	04-79	0-67 Qd	909.59	67	0-4 in. 0-63	Qd	35.01	06-05-79	O
117.21.16 CDB3	445617093211502	160031	W 117	do	do	04-79	0-72 Qd	917.73 MP	72	4 in. 0-68	Qd	39.68	06-05-79	O
117.21.20 CDC1	445516093222501	216088	W 118	Minneapolis Park Board-Meadowbrook Golf Course	---	---	0-80 Qd 80-89 Opl 89-245 Osp 245-370 Opc 370-485 €i 485-487 €sl	905	487	---	Opc-€sl	---	---	AR
117.21.20 DAC1	445527093215201	216009	W 119	do	---	06-35	0-74 Qd 74-82 Opl 82-90 Ogl 90-252 Osp 252-375 Opc 375-465 €i 465-502 €sl	890	502	16 in. 0-77 12 in. 77-257	Opc-€sl	54.5	06-28-35	---
117.21.16 DCA2	445014093212802	165516	W 120	Monitoring Well	E. H. Renner	07-79	0-95.5 Qd 95.5-98 Opl, (weathered) 98-107 Opl 107-108.6 Ogl	919.8 MP	105.7	4 in. 0-98	Opl	38.84	07-12-79	G,O
117.21.21 BBD1	445558093212001	165577	W 121	do	do	07-79	0-110 Qd 110-115 Opl, (weathered) 115-117 Ogl	918	113.25	4 in. 0-109	Opl	53.58	07-18-79	G,O
117.21.21 BAD1	445557093210901	165578	W 122	do	do	08-79	0-120 Qd 120-212 Osp 212-230 Ospl	920	239	4 in. 0-217	---	---	---	G,O
117.21.21 BBC1	445559093213201	216129	W 140	Cambridge Brick	---	---	---	---	---	4 in.	Opl?	---	---	D
117.21.17 DDD5	445607093214203	216051	W 143	6425 Oxford St.	---	---	0-70 Qd 70-90 Opl	---	---	4 in. 0-70	Opl	---	---	G
28.24.06 BCD2	445634093204102	216128	W 144	Interior Elevator Co.	---	---	---	---	---	---	---	---	---	F