County	Map No.	Station Nane	Legal Location			Estimated Wellhead Elevation (feet, msl)	Well Depth (feet)	Casing Depth (feet)	Screen Length (feet)	Formations Open Below Casing Depth (uppermost-lowermost)	Aquifer or Aquifers Penetrated	Date Recorder Installed	DGLS Well Log Number
			Sec	Twn	Rng								
Audrain	12	Mexico	32	51N	8W	815	610	382	NA	Devonian – St. Peters (e)	Cambrian-Ordovician aquifer	9-7-00	none
Barry	88	Butterfield Spfld. Plateau aquifer	36	24N	28W	1,505	304	85	NA	Reeds Spring – Pierson	Springfield Plateau aquifer	6-18-07	none
Barry	89	Butterfield Ozark aquifer	36	24N	28W	1,505	803	357	NA	Cotter – Roubidoux	Ozark aquifer	6-18-07	none
Barry	58	Cassville	29	23N	27W	1,326	1,200	300	NA	Cotter – Gasconade	Ozark aquifer	1-5-01	2,474
Barry	54	Monett well no. 10	6	25N	27W	1,288	1,475	500	NA	Cotter – Derby-Doerun	Ozark aquifer	5-17-06	23,644
Barton	98	Asbury Spfld. Plateau aquifer	7	30N	33W	925	404	145	NA	Warsaw-Pierson	Springfield Plateau aquifer		none
Barton	99	Asbury Ozark aquifer	7	30N	33W	925	657	483	NA	Cotter-Jefferson City	Ozark aquifer		none
Barton	42	Golden City	26	31N	29W	1,060	893	400	NA	Jefferson City – Gasconade	Ozark aquifer	2-28-96	4,142
Barton	41	Lamar	30	35N	30W	980	981	575	NA	Cotter – Gasconade	Ozark aquifer	6-17-58	12,618
Benton	85	Cole Camp	35	43N	21W	1,045	510	60	NA	Jefferson City – Eminence	Ozark aquifer	4-19-07	none
Benton	28	Warsaw	4	40N	22W	747	1,406	210	NA	Gasconade – Lamotte	Ozark and St. Francois aquifers	7-20-79	14,232
Benton	101	Lost Valley Hatchery	4	40N	22W	723	151	80	NA	Roubidoux Formation	Ozark aquifer	7-9-07	none
Bollinger	66	Duck Creek	32	28N	9E	346	75	70.5	4.5	Quaternary alluvium	Southeast Lowlands alluvial aquifer	11-1-56	15,040
Boone	11	Columbia	16	48N	13W	640	1,353	661	NA	Roubidoux – Derby-Doerun	Cambrian-Ordovician aquifer	12-28-00	23,501
Buchanan	2	St. Joseph	31	57N	35W	821	75	71	4	Quaternary alluvium	Missouri River alluvial aquifer	5-14-57	16,116
Buchanan	1	Lewis and Clark	33	55N	37W	787	<100	?	?	Quaternary alluvium	Missouri River alluvial aquifer	3-30-01	none
Butler	70	Qulin	36	23N	7E	315	81	76	5	Quaternary alluvium	Southeast Lowlands alluvial aquifer	9-22-00	none
Callaway	16	Jefferson City	10	44N	11W	558.3	95	91	4	Quaternary alluvium	Missouri River alluvial aquifer	4-20-56	14,453
Camden	30	Ozark Fisheries	30	37N	14W	815	910	?	NA	? – Derby-Doerun	Ozark aquifer	9-22-01	19,598
Camden	29	Camdenton	25	38N	17W	1,042	1,100	435	NA	Eminence – Derby-Doerun	Ozark aquifer	11-4-00	28,356
Cape Girardeau	65	Delta	8	29N	12E	338	75	70.5	4.5	Quaternary Alluvium	Southeast Lowlands alluvial aquifer	11-1-56	15,042
Cape Girardeau	103	Jackson	28	32N	13E	600	1,800	450	NA	Plattin – Powell/Smithville	Ozark aquifer	8-24-07	none
Carroll	78	Carrollton	5	52N	23W	672	71	56	15	Quaternary Alluvium	Missouri River alluvial aquifer	11-7-06	none
Carter	64	Big Spring	6	26N	1E	470	56	?	NA	Eminence (e)	Ozark aquifer	4-19-71	none
Christian	105	Billings	10	27N	24W	1,364	804	303	NA	Cotter – Roubidoux	Ozark aquifer	9-25-07	2,564
Christian	59	Ozark	35	27N	21W	1,300	688	327	NA	Cotter – Jefferson City (e)	Ozark aquifer	8-31-00	none
Clark	7	Wayland	29	65N	6W	540	150e	?	?	Pleistocene glacial drift	Drift-filled preglacial channel aquifer	10-8-74	none
Cooper	19	Arrow Rock	12	49N	19W	700	230	?	NA	Burlington – Chouteau (e)	Springfield Plateau aquifer	3-29-62	none

Cooper	95	Blackwater	34	49N	19W	620	70	59	10	Quaternary alluvium	Blackwater River alluvial aquifer	5-17-07	none
Crawford	96	Bourbon	33	40N	3W	962	625	375	NA	Eminence-Potosi	Ozark aquifer	6-12-07	26,670
Daviess	3	Jameson	18	60N	27W	860	92	89	5	Pleistocene glacial drift	Drift-filled preglacial channel aquifer	4-30-96	none
Daviess	4	Coffey	18	61N	27W	906	166	150	16	Pleistocene glacial drift	Drift-filled preglacial channel aquifer	9-29-00	none
Dunklin	71	Malden	34	22N	10E	287	108	104	4	Quaternary alluvium	Southeast Lowlands alluvial aquifer	8-8-56	14,673
Franklin	104	New Haven	36	45N	3W	519	1,075	216	NA	Jefferson City – Potosi	Ozark aquifer	9-20-07	21,855
Franklin	24	St. Clair	26	42N	1W	739	255	80	NA	Roubidoux – Gasconade	Ozark aquifer	4-28-56	14,462
Franklin	79	Sullivan	17	40N	2W	985	810	440	NA	Eminence – Derby	Ozark aquifer	3-13-07	20,913
Gasconade	23	Drake	22	43N	5W	865	400	222	NA	Jefferson City – Roubidoux (e)	Ozark aquifer	8-23-00	none
Greene	44	Springfield	4	29N	21W	1,375	565	252	NA	Cotter – Jefferson City (e)	Ozark aquifer	8-25-00	none
Greene	43	McDaniel Lake	25	30N	22W	1,157.6	1,404	302	NA	Jefferson City – Derby-Doerun	Ozark aquifer	6-13-01	13,106
Greene	80	Valley Water Mills (shallow)	5	29N	21W	1,220	63	100	NA	Elsey – Pierson	Springfield Plateau aquifer	3-22-07	none
Greene	81	Valley Water Mills (deep)	5	29N	21W	1,220	168	600	NA	Cotter – Roubidoux	Ozark aquifer	3-22-07	none
Greene	77	Valley Park	4	28N	21W	1295	685	403	NA	Jefferson City -- Roubidoux	Ozark aquifer	7-26-06	25,801
Grundy	5	Spickard	20	63N	25W	790	140	136	4	Pleistocene glacial drift	Drift-filled preglacial channel aquifer	11-15-73	none
Henry	27	Urich	3	42N	28W	770	246	70	NA	Cherokee group	Pennsylvanian Cherokee Sand	10-1-01	13,694
Hickory	84	Pomme de Terre	12	36N	22W	890	298	178	NA	Jefferson City – Roubidoux	Ozark aquifer	4-18-07	23,409
Howell	63	West Plains	18	24N	8W	1,107	1,605	796	NA	Gunter – Potosi	Ozark aquifer	11-22-00	28,290
Iron	47	Bixby	1	34N	2W	1,380	640	120	NA	Eminence – Potosi (e)	Ozark aquifer	1-1-88	none
Iron	90	Viburnum Trend #2	11	34N	2W	1,420	310	120	NA	Eminence-Potosi	Ozark aquifer	5-30-07	none
Jasper	52	Atlas Powder	36	28N	32W	970	1,747	375	NA	Cotter – Reagan	Ozark and St. Francois aquifers	2-8-56	6,507
Jasper	53	Carthage	2	28N	31W	963	1,825	498	NA	Jefferson City – Precambrian	Ozark and St. Francois aquifers	11-6-03	19,161
Jefferson	37	S. Jefferson Co.	22	39N	5E	780	?	?	NA	?	Ozark aquifer	8-8-00	none
Jefferson	36	De Soto	22	39N	4E	790	1,500	?	NA	? – Bonneterre (e)	Ozark and St. Francois aquifers	11-18-60	none
Jefferson	35	Festus	6	40N	6E	450	1,084	425	NA	Roubidoux – Potosi (e)	Ozark aquifer	11-21-01	none
Johnson	18	Warrensburg	30	46N	25W	770	1,001	410	NA	Jefferson City – Gasconade (e)	Ozark aquifer	6-28-01	none
Johnson	100	Knob Noster	22	46N	24W	806	840	293	NA	Cotter – Gasconade	Ozark aquifer		14,399
Laclede	40	Lebanon	24	34N	16W	1,320	405	210	NA	Gasconade (e)	Ozark aquifer	8-17-00	none
Lawrence	55	Aurora	24	26N	26W	1,460	1,425	725	NA	Jefferson City – Eminence (e)	Ozark aquifer	7-2-88	28,645
Lawrence	86	Mt. Vernon Spfld. Plateau aquifer	36	28N	27W	1,215	204	126	NA	Elsey – Pierson	Springfield Plateau aquifer	5-10-07	none
Lawrence	87	Mt. Vernon Ozark aquifer	36	28N	27W	1,215	252	624	NA	Cotter – Jefferson City	Ozark aquifer	5-10-07	none

Lawrence	83	Pierce City	21	26N	28W	1,205	1,160	409	NA	Cotter – Gasconade	Ozark aquifer	1-9-07	11,891
Lincoln	13	Troy (2, deep)	27	49N	1W	642	1,470	440	NA	Kimmswick – Gasconade	Cambrian-Ordovician aquifer	5-20-00	14,368
Lincoln	14	Troy (1, shallow)	26	49N	1W	533	813	400	NA	Kimmswick – St. Peter	Cambrian-Ordovician aquifer	4-15-80	9,108
Livingston	9	Fountain Grove	6	56N	21w	672	65	45	20	Pleistocene glacial drift	Drift-filled preglacial channel	10-27-00	none
McDonald	56	Noel	22	21N	33W	830	850	99	NA	Cotter – Roubidoux	Ozark aquifer	5-2-62	3,451
McDonald	57	Longview	18	23N	30W	1,289.6	346	44	NA	Burlington – Compton	Springfield Plateau aquifer	1-3-56	14,147
Madison	49	Fredericktown	20	33N	7E	857.2	590	187	NA	Bonneterre – Lamotte	St. Francois aquifer	11-18-58	5,330
Marion	8	Hannibal	10	58N	5W	484	85	81	4	Quaternary alluvium	Mississippi River alluvial aquifer	5-28-57	16,183
Mississippi	68	East Prairie	29	25N	16E	307	118	114	4	Quaternary alluvium	Southeast Lowlands alluvial aquifer	11-1-56	15,043
Montgomery	17	New Florence	23	48N	5W	877	1,030	323	NA	Joachim – Roubidoux	Cambrian-Ordovician aquifer	5-29-81	14,429
Newton	51	Joplin	28	27N	33W	900	1,505	500	NA	Jefferson City – Potosi (e)	Ozark aquifer	11-5-03	none
Newton	93	Neosho Spfld. Plateau aquifer	18	24N	31W	1,265	344	105	NA	Burlington-Reeds Spring	Springfield Plateau aquifer	7-17-07	none
Newton	94	Neosho Ozark aquifer	18	24N	31W	1,265	696	460	NA	Cotter-Jefferson City	Ozark aquifer	7-17-07	none
Nodaway	97	Hopkins	2	66N	35W	1,045	28	24	4	Quaternary	One Hundred and Two River alluv.	5-2-07	none
Osage	76	Linn	17	43N	8W	941	1,080	427	NA	Gasconade – Derby-Doerun	Ozark aquifer	12-1-05	4,427
Ozark	62	Theodosia	19	22N	15W	710	264	215	NA	Jefferson City	Ozark aquifer	12-1-00	26,957
Pemiscot	102	Caruthersville	16	18N	13E	270	1,388	1,306	85	Wilcox	Wilcox aquifer	8-30-07	26,908
Pemiscot	72	Steele	36	17N	11E	260	131	127	4	Quaternary alluvium	Southeast Lowlands alluvial aquifer	8-22-56	14,804
Perry	50	National Lead	34	34N	8E	992	1,526	?	NA	? – Lamotte (e)	Ozark (?) and St. Francois aquifers	7-18-60	none
Pettis	22	Dresden	26	46N	22W	820	197.5	?	NA	? – Cotter (e)	Springfield Plateau/Ozark aquifers	8-30-96	none
Pettis	21	Dresden School	21	46N	22W	836	456	202	NA	Cotter – Jefferson City (e)	Ozark aquifer	8-18-00	none
Pettis	20	Sedalia	34	47N	22W	824	1,410	432	NA	Jefferson City – Davis	Ozark aquifer	11-12-73	26,814
Phelps	33	Ramada Inn	10	37N	8W	974	650	420	NA	Gunter – Eminence	Ozark aquifer	1-2-68	21,050
Phelps	32	Mo. Cons. Dept.	3	37N	8W	1,192	450	212	NA	Jefferson City – Gasconade	Ozark aquifer	9-8-80	11,789
Phelps	31	Rolla Indust. Park	29	38N	7W	1,189	800	400	NA	Gasconade – Eminence	Ozark aquifer	4-30-75	25,796
Pike	106	Clarksville	16	53N	1E	459	650	144	NA	Kimmswick – Cotter	Cambrian-Ordovician aquifer	9-25-07	24,272
Polk	39	Halfway	5	33N	21W	1,114	200	43	NA	Jefferson City – Cotter	Ozark aquifer	3-5-56	14,308
Reynolds	91	Viburnum Trend #5	25	33N	2W	1,160	170	126	NA	Eminence	Ozark aquifer	5-30-07	none
Reynolds	92	Viburnum Trend #6	12	32N	2W	1,150	250	210	NA	Eminence	Ozark aquifer	6-7-07	none
Ripley	69	Naylor	3	22N	4E	303	65	61	4	Quaternary alluvium	Southeast Lowlands alluvial aquifer	8-8-56	none
St. Charles	15	Wentzville	24	47N	2E	608	1,337	380	NA	Kimmswick – Roubidoux	Cambrian-Ordovician aquifer	5-13-80	8,083
St. Clair	38	Osceola	22	38N	26W	877	875	20	NA	Pennsylvanian through Eminence	Ozark aquifer	11-12-58	17,450

St. Francois	48	Farmington	12	35N	5E	890	325	80	NA	Bonneterre – Lamotte (e)	St. Francois aquifer	1-20-01	none
St. Louis	25	Eureka	35	44N	3E	615	820	300	NA	Cotter – Gasconade	Ozark aquifer	10-14-00	24,977
St. Louis	26	Columbia Bottoms	18	47N	8E	432.5	104	100	4	Quaternary alluvium	Mississippi River alluvial aquifer	6-24-57	16,274
Schuyler	6	Vandike Farms	29	66N	14W	935	27	27	27	Pleistocene glacial drift, rock walled	Glacial drift aquifer	7-21-80	none
Scott	67	Sikeston	21	26N	14E	312	136	131.5	4.5	Quaternary alluvium	Southeast Lowlands alluvial aquifer	11-1-56	15,041
Shannon	46	Akers	24	31N	6W	865	425	?	NA	Eminence – Potosi (e)	Ozark aquifer	11-15-71	none
Shelby	10	Shelbina	32	57N	10W	770	82	62	20	Pleistocene glacial drift	Drift-filled preglacial channel	9-8-00	none
Stone	82	Silver Dollar City	29	23N	22W	1,102	910	250	NA	Cotter – Gasconade	Ozark aquifer	3-7-07	27,440
Taney	61	Cooper Creek	7	22N	21W	840	1,400	380	NA	Roubidoux – Derby-Doerun	Ozark aquifer	4-22-96	none
Taney	60	Branson	32	23N	21W	855	1,002	393	NA	Roubidoux – Gasconade	Ozark aquifer	11-17-93	13,425
Texas	45	Fairview	17	30N	11W	1,467	481	50	NA	Cotter – Roubidoux	Ozark aquifer	2-27-56	14,295
Washington	34	Potosi	11	37N	2E	930	1,100	555	NA	Bonneterre – Lamotte	St. Francois aquifer	7-26-88	10,680
Webster	75	Marshfield	3	30N	18W	1,485	1,340	362	NA	Roubidoux – Derby-Doerun	Ozark	6-29-05	9,765
Worth	73	Sheridan	23	66N	33W	955	41	31	10	Pleistocene Glacial Drift	Glacial Drift Aquifer	12-2-04	none
Wright	74	Norwood	13	28N	14W	1519	1,221	450	NA	Roubidoux – Eminence	Ozark aquifer	4-27-05	12,077

NA – not applicable e – estimated ? – no data available