



Table 2. Well inventory data. Data are arranged in ascending township, range, and section order. Blank lines separate townships and gray lines separate ranges within townships; GWRIC ID = Ground Water Information Center identification number (* - spring; ** - stream); Twn = township; Rng = range; Sec = section; Tr = tract; Alt = land-surface altitude (ft); TD = total depth (ft); SWL alt = static water-level altitude (ft); Temp °C = water temperature (centigrade); SC = specific conductivity (micro mhos); pH = acidity of water; Geologic Unit = geologic-unit code for well completion; Water Quality = indicates either a complete, major ions and trace metals analysis or nitrate only (blank = sample not collected).

GW/IC ID	Township	Range	Section	Tract	Altitude	TD	SWL	Temp °C	SC	pH	Geologic Unit	Water Qual.	GW/IC ID	Township	Range	Section	Tract	Altitude	TD	SWL	Temp °C	SC	pH	Geologic Unit	Water Qual.	GW/IC ID	Township	Range	Section	Tract	Altitude	TD	SWL	Temp °C	SC	pH	Geologic Unit	Water Qual.
48870	01S	19W	4	BAAA	4930	142	4912	9.3	345	8.1	211DBTL	complete	53198	05N	21W	11	ABCC	3760	51	3749	10.1	71	6.1	112ALVF	complete	153246	11N	20W	34	BABB	3405	127	3376	14.9	970	8.5	400BELT	complete
146066	01N	19W	4	ABCC	4890	38	4875	11.4	130	6.4	111ALVM	complete	140570	05N	21W	12	ABCC	3595	38	3592	10.2	317	7.3	111ALVM	complete	147910	11N	20W	35	BCBB	3415	127	3378	10.8	91	8.5	112ALVF	complete
107213	01S	22W	1	BCCC	4435	37	4430	7.7	49	6.3	111ALVM	complete	53140	05N	21W	13	ACDC	3645	40	3632	12.5	116	6.3	111ALVM	complete	66224	11N	21W	1	BCBC	3395	125	3350	8.5	129	6.5	112TRRC	complete
173849	01S	22W	23	CDAC	4590	8	4589	8.2	134	7.2	112ALVM	complete	156244	05N	21W	14	BADC	3790	62	3771	10.0	69	6.0	112ALVF	complete	174627	11N	21W	1	BBCA	3360	43	3349	9.2	323	8.0	111ALVM	complete
48954	02S	22W	15	CADD	4820	30	4795	8.4	103	6.6	112ALVM	complete	53225	05N	21W	15	DABB	4100	101	4062	13.3	84	6.7	211DBTL	complete	1205NGR	08N	20W	30	DCBB	3405	127	3376	14.9	970	8.5	400BELT	complete
164293	02S	22W	34	BDCA	4950	38	4947	7.2	62	6.8	111ALVM	complete	128655	05N	21W	15	ADAA	3875	39	3865	8.2	45	6.3	112ALVF	complete	142268	11N	21W	2	ADCA	3520	280	3484	10.0	297	7.6	400BELT	complete
164294	02S	22W	34	BDCA	4950	163	301	7.6	7.6	211DBTL	complete	164948	05N	21W	16	DABA	3990	199	3854	11.5	142	7.1	211DBTL	complete	166247	11N	23W	7	DABC	3415	53	4134	8.3	153	6.6	111ALVM	complete	
148860	01N	18W	6	DBAB	4670	28	4655	10.1	117	6.7	112ALVM	complete	53252	05N	21W	22	DADB	3870	100	3882	11.0	146	6.3	120SNR	complete	170588	11N	23W	18	DCDD	3695	240	3524	12.0	367	7.6	400BELT	complete
148861	01N	18W	6	CADD	4660	25	4650	7.9	244	7.0	111ALVM	complete	53260	05N	21W	23	BABB	3870	54	3861	10.5	32	5.9	120SNR	complete	155542	08N	21W	12	BBDB	3560	155	3561	211DBTL	complete	1400BELT	complete	
136544	01N	18W	6	CADD	4680	38	67	285	7.0	112ALVM	complete	151137	05N	21W	26	DAAC	3790	39	3683	11.4	50	6.0	112TRRC	complete	170585	08N	21W	12	DBCB	3530	60	3505	9.2	79	7.3	400BELT	complete	
172446	01N	18W	8	DBBA	4435	100	4423	9.6	260	6.9	211DBTL	complete	53250	05N	21W	27	ADCD	3880	149	3749	11.3	107	6.7	120SNR	complete	147926	08N	21W	25	AADD	3420	120	3413	10.1	179	6.3	112ALVM	complete
48953	01N	19W	9	CDAA	4460	25	4458	9.9	92	6.4	112ALVM	complete	139789	05N	21W	35	DDCD	3720	27	3711	9.7	130	6.3	112TRRC	complete	156179	08N	21W	25	ABBB	3445	115	3587	10.7	557	8.2	111ALVM	complete
48880	01N	19W	10	CCBB	4485	56	4482	8.6	117	6.7	112ALVM	complete	136313	05N	21W	35	DADB	3725	44	3717	9.8	58	5.8	120SNR	complete	152260	08N	21W	27	DCBC	3650	28	3646	11.4	73	6.5	112ALVF	complete
48881	01N	19W	10	ACDB	4565	73	4538	10.0	322	7.8	211DBTL	complete	15331	05N	21W	36	ADDC	3945	200	3918	10.7	201	7.6	120PLNC	complete	58436	08N	21W	36	BDA	3520	50	3503	12.8	157	6.9	120SNR	complete
48882	01N	19W	10	ACDB	4550	53	4527	8.7	341	7.1	112ALVM	complete	15333	05N	21W	36	DDAD	3900	140	3853	11.5	144	6.8	210PLNC	complete	140725	08N	21W	36	DBDA	3530	144	3498	12.6	76	7.6	120SNR	complete
87385	01N	19W	16	BCAA	4445	34	4441	11	111ALVM	complete	53661	06N	19W	4	CCCB	4050	420	3887	14.7	788	6.5	120PLNC	complete	124517	09N	19W	4	ADDD	3540	220	3447	13.4	283	7.2	120SNR	complete		
48890	01N	19W	16	BCAA	4445	215	4523	9.5	237	7.0	211DBTL	complete	53666	06N	19W	7	BABC	3965	220	3940	11.3	449	7.4	120SDMS	nitrate only	173247	09N	19W	4	ADBC	3535	218	3409	13.3	333	6.7	120SNR	complete
48892	01N	20W	1	DDCC	4315	46	4306	7.8	122	7.0	111ALVM	complete	128633	06N	19W	18	BDBC	4160	180	4148	11.7	609	7.4	120PLNC	complete	131852	12N	17W	24	CCAC	3640	60	3601	8.2	202	7.2	400BELT	complete
48893	01N	21W	1	BCAA	4740	206	4726	10.2	288	7.6	211DBTL	complete	164741	06N	19W	18	BDBC	4165	68	4122	12.1	623	7.4	120PLNC	complete	136997	09N	19W	8	CBBD	3450	178	3351	11.3	351	6.9	112ALVM	complete
48894	01N	21W	4	CAAD	4230	25	4223	10.1	53	6.1	111ALVM	complete	145718	06N	20W	2	CDDC	3715	73	3710	11.8	426	7.3	120SNR	nitrate only	156909	09N	19W	14	CCAC	3870	52	3700	12.5	365	8.3	400BELT	complete
48895	01N	21W	17	DBBD	4290	45	7.5	60	63	6.3	111ALVM	complete	53728	06N	20W	4	DCBC	3582	54	3558	10.7	526	7.1	120SNR	nitrate only	156919	09N	19W	15	DBBD	3780	123	3707	12.2	135	7.2	112ALVM	complete
48898	01N	22W	33	CDCA	4570	43	4550	7.4	148	6.6	111ALVM	complete	140590	06N	20W	9	DAAD	3675	180	3559	10.9	430	6.9	120SNR	complete	138404	09N	21W	21	ABBA	3645	128	3579	14.1	223	7.2	120SNR	complete
49004	01N	22W	34	CAAC	4570	43	4550	7.4</td																														