

Supplement A. Public water-supply systems and associated water use in the Tennessee hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)

[PWSID, Public Water System Identification number; Mgal/d, million gallons per day; gal/d, gallons per day; UB, Utility Board; Co., County; UD, Utility District; ---, not applicable; gw, ground water; WD, Water Department; DOE, Department of Energy; DPW, Department of Public Works; WS, Water System; SS, Services System; WC, Water Cooperative; sw, surface water; UB, Utility Board; UC, Utility Commission; BU, Board of Utilities; PWD, Power and Water Department; BPU, Board of Public Utilities; WSC, Water and Sewer Commission; POA, Property Owner's Association; MHP, mobile home park; HOA, homeowners association; principal aquifer: 1, alluvial; 2, Tertiary sand; 3, Cretaceous sand; 4, Pennsylvanian sandstone; 5, Mississippian carbonate; 6, Ordovician carbonate rock; 8, Cambrian-Ordovician carbonate; 9, crystalline rock; Gross water use = (withdrawal + purchased) - water sold; Gross per capita = (gross water use/population served) x 1,000,000]

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Tennessee region										
Anderson County										
120 Clinton Utility Board	Clinch River Anderson Co. UB (seller) Anderson Co. UB (buyer)		2.431	0.071		2.490	14,118	177	4.20	3.30
383 Lake City Water Department	North Anderson Co. UD (seller)			0.244		0.244	2,223	110	0.75	---
513 Norris Water Commission	Clear Creek Spring Anderson Co. UB (seller) Anderson Co. UB (buyer)	8	0.295	0.012		0.218	1,852	118	0.750	0.432
514 North Anderson County Utility District	Anderson Co. UB (seller) Clinch River Lake City WD (buyer) Caryville-Jacksboro UD (buyer)		1.428	0.137		1.315	10,045	131	1.72	2.00
522 Oak Ridge Department of Public Works	DOE Johnson Control (seller) Clinch river		15.650	0.974		16.624	30,015	554	3.92	28.0
523 Oliver Springs Water Board	Anderson Co. UB (seller) Bacon Spring Anderson Co. UB (buyer)	8	0.665	0.383		0.953	5,275	181	1.00	0.864

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Anderson County—Continued										
768 Anderson County UB	Clinch River Clinton Utility Board (seller) Norris Water Commission (seller) N. Anderson Co. UD (buyer) Oliver Springs Water Board (seller) Clinton Utility Board (buyer) Norris Water Co. (buyer)		1.111	0.012 0.089	0.137	0.704	7,981	88	2.06	2.00
Bedford County										
044 Bell Buckle Water System	Wartrace WS (seller) Bedford County UD (seller)			0.035 0.011		0.046	1,502	31	0.600	---
517 Bedford County Utility District #1	Duck River Tullahoma Board of Utilities (seller) Bell Buckle WS (buyer)		1.303	0.052	0.011	1.34	11,090	121	2.15	3.70
628 Shelbyville Water System	Duck River Flat Creek Cooperative (buyer)		4.438		0.163	4.275	18,715	228	4.50	6.05
629 Flat Creek Cooperative	Shelbyville WS (seller) Tullahoma Board of Utilities (seller)			0.163 0.001		0.164	1,515	108	0.30	---
730 Wartrace Water System	spring Bell Buckle WS (buyer)	6	0.830		0.035	0.809	1,963	412	1.15	---
8115 Jarrell Mobile Home Park	well	6	0.004			0.004	36	111	--	--

Supplement A. Public water-supply systems and associated water use in the Tennessee hydrologic region—Continued

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Benton County										
051 Big Sandy Water Department	3 wells	3	0.119			0.119	957	124	0.15	0.17
055 Harbor Utility District (formerly Kentucky Lake Heights Water System)	3 wells	3	0.038			0.038	428	89	0.01	0.07
090 Camden Water Department	Tennessee River		1.38			1.38	9,367	147	2.45	1.80
950 Dry Branch Water System	2 wells	5	0.003			0.003	42	71	---	---
Bledsoe County										
551 Pikeville Water System	4 wells	8	0.394			0.394	3,398	116	1.65	0.467
Blount County										
007 Alcoa Water System	Little River Tuckaleechee UD (buyer) South Blount UD (buyer)		10.535		0.82 3.422	7.03	23,606	298	11.7	24.3
249 Friendsville Utility District	South Blount UD (seller)			0.291		0.291	3,040	96	0.250	---
438 Maryville Utilities Board	Little River		1.748			1.748	30,153	58	4.25	6.05
643 South Blount Utility District	Alcoa WS (seller) Tellico Area SS (seller) Friendsville water works (buyer) County Acres Farm (buyer)			3.422 0.778	0.291 0.001	3.908	25,401	154	3.80	---

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Blount County—continued										
714 Tuckaleechee Utility District	Alcoa WS (seller) Knox-Chapman UD (seller)			0.82 0.07		0.89	6,784	131	1.31	---
805 Bays Mountain Mobile Home Park	spring	8	0.008			0.008	90	89	0.007	0.010
974 Allen Dale Drive Mobile Home Park	well		0.005			0.005	90	56	---	---
8003 Country Acres Farm	South Blount Utility District (seller) well		0.006	0.001		0.007	100	70	---	---
Bradley County										
117 Cleveland Utilities	Hiwassee River Waterville Spring (South-Atlantic Gulf Region) Eastside Utility District (seller) Savannah Valley(seller) Ocoee UD (buyer) Hiwassee UC (seller)	8	5.271 1.228	0.495 0.024 1.988	0.121	8.885	66,317	134	12.00	7.00
525 Ocoee Utility District	springs Benton Water System (seller) Cleveland UD(seller)	8	1.329	0.067 0.121		1.517	10,876	139	1.60	2.02

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Bradley County—Continued										
831 Hiwassee Utility Commission	Hiwassee River Athens UB (buyer) Cleveland Utilities (buyer) Calhoun-Charleston UD (buyers) Niota Water System (buyer) Riceville UD (buyer)		3.60		0.664 1.988 0.158 0.258 0.190	0.340	97	---	1.75	7.50
Campbell County										
322 Caryville-Jacksboro Utility Commission	Cove Lake Cave Spring North Anderson Co. UD (seller) La Follette WD (buyer)	4	0.453 0.504	0.006	0.002	0.961	8,843	109	1.92	1.66
374 La Follette Water Department	Carryville-Jack (seller) Norris Lake		1.867	0.0002		1.867	21,730	87	3.87	5.00
494 Spring Village Mobile Home Pk	well	8	0.006			0.006	86	70	--	--
Carroll County										
081 Bruceton Water System	6 wells	3	0.206			0.206	1,750	118	0.400	0.756
115 Clarksburg Utility District	3 wells	3	0.120			0.120	1,325	90	0.405	0.230
310 Hollow Rock Water Department	3 wells	3	0.241			0.241	875	275	0.200	0.540

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Carter County										
060 Blue Springs Utility District	First UD of Carter Co. (seller)			0.210		0.210	1,668	126	0.100	---
094 First Utility District of Carter County	2 wells Blue Springs UD (buyer)	8	1.119		0.210	0.941	5,752	164	2.26	1.493
221 Elizabethton Water Department	springs N. Elizabethton WC (buyer) Siam UD (buyer) Chinquapin Grove UD (buyer) Johnson City (seller)	8	5.394		0.158 0.237 0.080 0.006	4.925	25,528	192	6.810	8.350
223 North Elizabethton Water Cooperative	Elizabethton WD (seller)			0.158		0.158	1,213	130	0.100	0.144
282 Hampton Utility District	spring S. Elizabethton UD (buyer)	8	0.899		0.417	0.482	3,409	141	0.802	1.498
584 Roan Mountain Utility District	5 wells	9	0.115			0.115	795	145	0.309	0.094
633 Siam Utility District	Elizabethton WD (seller)			0.237		0.237	2,361	100	0.100	0.260
646 South Elizabethton UD	Hampton UD (seller)			0.417		0.417	5,124	81	0.450	---
802 Peters Hollow Water System	well	9	0.01			0.01	132	76	0.015	0.003

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Claiborne County										
022 Arthur-Shawnee Utility District	Powell River		1.431			1.431	6,625	216	1.60	1.73
113 Claiborne County Utility District	Norris Lake		1.161			1.161	11,652	100	1.575	2.088
161 Cumberland Gap Water Services	Lincoln Memorial University (seller)			0.058		0.058	276	210	---	---
290 Lincoln Memorial University	spring Cumberland Gap WS (buyer)	4	0.207		0.058	0.149	1,870	80	0.500	0.324
890 Pump Springs Mobile Home Park	well	8	0.007			0.007	100	70	0.001	---
920 Indian Creek Trailer Park	well	8	0.006			0.006	87	69	---	---
955 Mockingbird Hill Estates	well	8	0.003			0.003	40	75	---	---
Cocke County										
500 Newport Utilities Board	French Broad River Webb Creek UD (buyer)		4.093		0.098	3.995	19,364	206	6.20	5.80
959 White Springs Water Assn	Spring	9	0.004			0.004	62	65	---	---
Coffee County										
429 Manchester Water Department	Duck River UC (seller) Hillsville UD (buyer)			2.413	0.596	1.817	11,462	158	2.88	---

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Coffee County—Continued										
430 Hillsville Utility District	Manchester WD (seller)			0.596		0.596	5,960	100	0.400	---
715 Tullahoma Board of Utilities	Duck River UC (seller) Bedford Co. UD (buyer) Flat Creek Coop (buyer)			2.758	0.052 0.001	2.705	21,536	126	4.00	---
821 Duck River Utility Commission	Duck River, Normandy Reservoir Manchester WD (buyer) Tullahoma BU (buyer)		5.196		2.413 2.758	0.025	25	1,000	0.000	7.50
Cumberland County										
147 Crab Orchard Utility District	Otter Creek impoundment Wilshire Hills Apt (buyer)		1.409		0.034	1.375	13,446	102	1.75	2.02
150 Crossville Water* Department	Meadow Park Lake Holiday Hills Lake Catoosa UD (buyer) S. Cumberland UD (buyer) Grandview UD (buyer) W. Cumberland UD (buyer)		1.091 1.844		0.518 0.450 0.071 0.125	1.771	16,506	107	3.68	5.04
158 Catoosa Utility District	Crossville WD* (seller)			0.518		0.518	7,650	68	0.07	---
159 South Cumberland UD (formerly Lantana UD)	Crossville WD (seller)			0.450		0.450	7,563	59	1.02	---
848 Cumberland Mountain Retreat	2 wells	6	0.006			0.006	107	56	0.001	---

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Decatur County										
186 Decaturville Water System	9 wells	6	0.195			0.195	2,080	94	0.500	0.288
541 Parsons Water Department	Beech River Perryville UD (buyer)		0.914		0.171	0.743	4,198	177	1.00	1.44
543 Perryville Utility District	Parsons WD (seller)			0.171		0.171	2,283	75	0.150	---
679 Woodlawn Shores WaterWorks	2 wells	3	0.015			0.015	142	106	0.013	0.029
883 North Decatur County Utility District	Tennessee River		0.206			0.206	2,428	85	0.400	0.684
Dickson County										
191 Dickson Water Department	City Lake (spring fed) West Piney River Turnbull UD* (seller) Sylvia-Tenn City Pond UD (buyer) well Harpeth UD* (buyer)	5	0.353 1.151 0.014	0.232	0.287 0.039	1.423	12,336	115	4.85	2.07
691 Sylvia-Tenn City-Pond Utility District	Dickson WD (seller)			0.287		0.287	3,487	82	1.60	---
Franklin County										
046 Belvidere Rural Utility District	wells	5	0.187			0.187	1,251	149	0.182	0.806

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Franklin County—Continued										
101 Center Grove-Winchester Springs Utility District #1	Cleek Spring	5	0.480			0.480	5,420	88	0.500	1.30
146 Cowan Board of Public Utilities	spring	5	0.194			0.194	2,244	86	0.250	0.504
187 Decherd Water Department	2 wells Winchester WS (seller)	5	0.460	0.022		0.482	3,722	129	0.700	1.01
232 Estill Springs Water Department	Estill Spring	5	0.465			0.465	3,596	129	0.575	1.00
317 Huntland Water System	4 wells	5	0.186			0.186	1,637	114	0.475	0.403
623 Sewanee Utility District	Lake O'Donnell		0.320			0.320	4,315	74	0.643	0.691
754 Winchester Water System	Elk River, (Tims Ford Reservoir) Decherd Water (buyer)		2.060		0.022	2.038	17,588	116	2.55	6.00
Giles County										
018 Ardmore Water System	well (Tennessee) 2 wells (Alabama)	5	0.282			0.228	1,367	206	0.375	0.331
419 Lynnville Water Department	Fairview UD (seller)			0.070		0.070	722	97	0.075	---
469 Minor Hill Utility District	Pulaski WS (seller) Limestone Co. WA (Alabama)			0.219 0.021		0.24	4,585	52	0.400	---

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Giles County—Continued										
562 Pulaski Water System	Richland Creek Minor Hill UD (buyer) Fairview UD (buyer) Tarpley Shop UD (buyer)		3.372			2.507	9,886	253	6.125	7.20
					0.219					
					0.459					
					0.187					
563 Fairview Utility District	Pulaski WS (seller) Lynnville WD (buyer) Tarpley Shop UDC (buyer)			0.459		0.381	2,838	134	0.400	---
					0.070					
					0.008					
566 Tarpley Shop Utility District	Pulaski WS (seller) Fairview UD (seller)			0.187 0.008		0.195	2,198	89	0.100	---
649 South Giles Utility District	Limestone Co. Water Authority, Alabama (seller)			0.287		0.287	3,225	89	0.400	0.288
Grainger County										
041 Bean Station Utility District	Morristown WD (seller) Rutledge WS (buyer)			0.578		0.446	4,488	99	1.00	---
					0.132					
600 Rutledge Water System	Bean Station UD (seller)			0.132		0.132	1,336	99	0.400	---
846 Lakeshore Heights Subdivision	2 wells	8	0.009			0.009	121	74	---	---
913 Gilmore Water System	2 wells	8	0.010			0.010	127	79	---	---
943 Hoppers Bluff Subdivision	well	8	0.008			0.008	108	74	---	---
8036 Holston River Bend UD	well	8	0.004			0.004	40	100	---	---

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Grainger County—Continued										
8114 Clinch View MHP	well	8	0.002			0.002	---	---	---	---
Greene County										
108 Chuckey Utility District	Greeneville Water and Light Commission (seller)			0.719		0.957	8,190	117	1.05	---
	Glen Hills UD (seller)			0.136						
	Jonesboro WD (seller)			0.102						
149 Cross Anchor Utility District	Greeneville Water and Light Commission (seller)			0.698		0.698	6,126	114	0.800	0.800
266 Glen Hills Utility District	Greeneville UD (seller)			1.122		0.986	11,516	86	---	1.00
	Chuckey UD (buyer)				0.136					
273 Greeneville Water and Light Commission	Nolichucky River		7.648			4.129	22,611	183	6.40	12.44
	Chuckey UD (buyer)				0.719					
	Cross Anchor UD (buyer)				0.698					
	Glen Hills UD (buyer)				1.122					
	Mosheim UD (buyer)				0.215					
	Old Knox Highway UD (buyer)				0.765					
274 North Greene Utility District	Lick Creek		0.455			0.496	4,375	113	1.15	0.755
	Mosheim UD (seller)			0.041						
478 Mosheim Utility District	Greeneville Water and Light Commission (seller)			0.215		0.154	1,638	88	0.500	---
	Old Knoxville Highway UD (buyer)				0.203					
	North Greene UD (buyer)				0.041					
530 Old Knoxville Highway Utility District	Greeneville Water and Light Commission (seller)			0.765		0.968	6,300	154	1.72	---
	Mosheim UD (seller)			0.203						

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Greene County—Continued 8013 Cedar Creek HOA	Cedar Creek spring	8	0.007			0.007	98	71	---	---
Grundy County 470 Monteagle Public Utility Board	Laurel Creek Lake		0.354			0.354	3,256	109	0.500	0.703
706 Tracy City Water System	Big Fiery Gizzard Foster Falls UD* (buyer)		0.392		0.021	0.371	3,542	105	0.978	0.806
Hamblen County 014 Alpha-Talbott Utility District	Morristown WS (seller)			1.595		1.595	13,373	119	1.60	---
474 Morristown Water System	Holston River, Cherokee Lake Havley Spring Alpha-Talbott UD (buyer) Bean Station UD (buyer) Russellville Whitesburg UD (buyer) Witt UD (buyer)	8	8.142 1.033		1.595 0.578 1.186 0.255	5.561	29,824	186	12.04	15.00
476 Rine's Mobile Home Park	well	8	0.004			0.004	54	74	---	---
598 Russellville Whitesburg Utility District	Morristown WD (seller)			1.186		1.186	13,568	87	0.861	---
650 Witt Utility District	Morristown WD (seller)			0.255		0.255	2,949	86	0.235	---
943 Hoppers Bluff Subdivision	wells	8	0.008			0.008	108	74	---	---

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Hamilton County										
037 Union Fork-Bakewell Utility District	3 wells Soddy Daisy UD (seller) Sale Creek UD (buyer)	8	0.303	0.016		0.304	3,208	95	0.300	0.605
					0.015					
107 Tennessee-American Water Company	Tennessee River Signal Mountain WS (buyer) Eastside UD (buyer)		44.038			41.56	171,470	242	20.356	64.80
					0.939					
					1.543					
168 Mowbray Mountain Utility District	Soddy-Daisy UD (seller)			0.260		0.260	2,613	99	0.500	0.461
169 Soddy-Daisy-Falling Water Utility District	Soddy Creek embayment well Mowbray Mountain UD (buyer) Union Fork-Bakewell UD (buyer)	8	1.069 0.569			1.362	9,390	145	2.10	5.97
					0.260					
					0.016					
219 Eastside Utility District	Tennessee River TN-American WC (seller) Cleveland Utilities (buyer)		5.323	1.54		6.37	35,865	178	5.03	16.00
					0.495					
303 Hixson Utility District	Cave Springs Walker well	8 8	4.767 1.933			6.7	52,210	128	9.40	9.22
605 Sale Creek Utility District	3 wells Union Fork-Bakewell UD (seller)	8	0.258	0.015		0.273	1,188	230	0.400	0.369

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Hamilton County—Continued										
613 Savannah Valley Utility District	wells Cleveland Utilities (buyer)	8	1.664		0.024	1.64	12,988	126	3.40	1.66
634 Signal Mountain Water System	Tennessee-American Water Company (seller)			0.939		0.939	7,585	124	2.75	---
635 Walden Ridge Utility District	3 wells	8	0.900			0.900	6,188	145	2.182	1.01
Hancock County										
640 Sneedville Utility District	Brier Creek Clinch River		0.141 0.215			0.356	2,160	165	0.655	0.623
Hardin County										
546 First Utility District of Hardin County	Tennessee River		0.736			0.736	5,171	142	1.150	1.01
606 Saltillo Utility District	3 wells	3	0.126			0.126	1,592	79	0.200	0.216
611 Savannah Public Utilities Department	8 wells Aqua Utilities Company, Inc. (buyer) Harbert Hills Academy (buyer)	1	2.273		0.028 0.0001	2.245	16,814	133	2.075	2.448
923 Harbert Hills Academy	2 wells Savannah Public UD (seller)	1	0.006	0.0001		0.006	89	68	0.001	---
948 Aqua Utilities Company, Inc.	Savannah Public Utilities Department (seller)			0.028		0.028	207	135	---	---

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Hawkins County										
109 First Utility District of Hawkins County #1	Alexander Creek		0.921			1.30	9,035	144	0.910	2.01
	Hord Creek		0.455							
	New Canton UD				0.040					
	Surgoinsville (buyer)				0.036					
384 Lakemont Utility District	well	8	0.008			0.008	111	72	0.012	0.036
472 Mooresburg Utility District	spring	8	0.098			0.098	810	121	0.250	0.173
593 Rogersville Water System	Big Creek well	8	1.5 0.072			1.01	8,586	118	1.25	1.92
	Persia UD (buyer)				0.242					
	Lakeview UD (buyer)				0.157					
	Striggersville UD (buyer)				0.088					
	Mid-Hawkins Co. UD (buyer)				0.069					
	Surgoinsville UD (buyer)				0.006					
594 Persia Utility District	Rogersville WS (seller)			0.242		0.242	3,501	69	0.336	---
596 Lakeview Utility District	Rogersville WS (seller) well	8	0.008	0.157		0.165	2162	76	---	---
673 Striggersville Utility District	Rogersville WS (seller)			0.088		0.088	1,094	80	---	---

Supplement A. Public water-supply systems and associated water use in the Tennessee hydrologic region—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Hawkins County—Continued										
682 Surgoinsville Utility District	Jennings Spring First UD of Hawkins Co. #1 (seller) Rogersville WS	8	0.219	0.036 0.006		0.261	1,947	134	1.188	0.288
761 New Canton Utility District	First UD of Hawkins Co. #1 (seller)			0.040		0.040	364	110	---	---
855 First Utility District of Hawkins County #2	springs	8	0.591			0.591	7,095	83	0.450	1.56
939 Mid Hawkins County Utility District	Rogersville WS (seller) well	8	0.219	0.069		0.288	501	575	0.105	---
Henderson County										
402 Lexington Water System	Beech River, Beech Reservoir		3.536			3.536	20,772	170	1.25	5.04
609 Sardis Water System	4 wells	3	0.072			0.072	917	78	0.050	0.134
614 Scotts Hill Water System	11 wells	3	0.293			0.293	3,586	82	0.404	0.405
Henry County										
536 Paris Board of Public Utilities	3 wells South Paris Water Coop. (buyer) NW Henry Co. UD (buyer)	3	2.569		0.215 0.142	2.212	11,725	189	2.30	6.05
537 South Paris Water Cooperative	Paris BPU (seller)			0.215		0.215	1,694	127	---	---

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Henry County—Continued										
539 Antioch Water Company	well	3	0.033			0.033	186	177	0.002	0.144
540 Northeast Henry County Utility District	3 wells	3	0.355			0.355	3,214	110	0.900	0.576
568 Puryear Water System	2 wells	2	0.087			0.087	908	96	0.216	0.216
838 Northwest Henry County Utility District	Paris BPU (seller)			0.142		0.142	985	144	0.150	---
933 Country Junction	3 wells	3	0.003			0.003	41	81	0.005	---
Hickman County										
066 Bon Aqua-Lyles Utility District	Fairview WS (seller)* Piney River		0.763	0.011		0.774	7,638	101	0.800	1.30
103 Centerville Water System	Big Swan Creek		1.24			1.24	7,388	168	1.47	2.304
533 Turney Center	Duck River		0.285			0.285	1,000	285	1.00	0.864
Houston County										
698 Tennessee Ridge Water System	3wells Erin (seller)*	5	0.162	0.076		0.238	2,695	88	0.650	0.331
Humphreys County										
420 McEwen Water Department	2 wells	5	0.290			0.290	2,588	112	0.600	1.01

* See Supplement B

Supplement A. Public water-supply systems and associated water use in the Tennessee hydrologic region—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Humphreys County—Continued										
497 New Johnsonville Water Department	Tennessee River		0.713			0.713	2,176	328	0.800	1.44
733 Waverly Water System	3 wells Duck River	5	0.893 0.403			1.296	6,400	202	1.15	1.50
921 Natchez Trace Youth Academy formerly Seven Hawks Wilderness Program	well	5	0.002			0.002	45	44	---	---
958 Wildwood Estates	2 wells	5	0.007			0.007	64	109	---	---
961 Acorn Village Mobile Home Park	well	5	0.002			0.002	38	57	---	---
Jefferson County										
170 Dandridge Water Department	springs and well Jefferson City WSC (seller)	8	0.194	0.215		0.410	3,697	111	1.36	0.230
328 Jefferson City Water and Sewer Commission	Mossy Creek New Market UD (buyer) Shady Grove UD (buyer) Dandridge (buyer)		2.702		0.379 0.938 0.215	1.17	6,956	168	3.14	5.07
329 Baneberry Utility District	4 wells	8	0.044			0.044	464	95	0.100	0.144
499 New Market Utility District	Jefferson City WSC (seller)			0.379		0.379	3,748	101	0.448	---

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Jefferson County—Continued										
626 Shady Grove Utility District	Jefferson City WSC (seller)			0.938		1.426	11,348	126	0.700	---
	Knoxville UB (seller)			0.488						
746 White Pine Water System	3 wells	8	0.289			0.289	2,402	120	1.20	0.70
Johnson County										
085 Carderview Utility District	2 wells	8	0.046			0.046	549	84	0.08	0.102
479 Mountain City Water Department	Rambo Spring Silver Lake Spring Silver Lake Creek Dry Run UD (buyer)	8	0.508 0.318 1.196			2.01	9,623	209	3.095	3.096
					0.015					
480 Brownlow Utility District	Vaughts Creek		0.020			0.020	453	44	0.052	---
485 Cold Springs Utility District	Cold Springs	8	0.052			0.052	640	81	0.30	0.778
919 Dry Run Utility District	Mountain City WD (seller)			0.015		0.015	383	39	0.010	---
8033 Cold Springs II WS	spring	9	0.001			0.001	25	40	---	---
Knox County										
280 Hallsdale-Powell Utility District	Beaver Creek Melton Hill Reservoir		0.596 4.763			6.29	53,721	117	8.60	8.30
	Granny Bright Spring	8	0.119							
	Fowler Springs	8	0.808							

Supplement A. Public water-supply systems and associated water use in the Tennessee hydrologic region—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Knox County—Continued										
366 Knoxville Utilities Board #1	Tennessee River Shady Grove UD (buyer)		35.36		0.488	34.87	170,351	205	28.00	62.50
367 Knox-Chapman Utility District	French Broad River Tuckaleechee UD (buyer)		2.844		0.007	2.837	23,607	120	4.20	3.88
369 First Utility District of Knox County	Sinking Creek embayment Dixie Lee UD (buyer) Martel UD (buyer)		9.6		0.477 0.089	9.034	62,061	145	12.19	21.00
371 West Knox Utility District	Melton Hill Reservoir		5.201			5.201	44,852	116	7.25	12.76
515 Northeast Knox Utility District	Holston River Luttrell-Blaine-Corryton UD (buyer) Maynardville WD (buyer)		1.436		0.013 0.138	1.285	12,826	100	2.86	2.30
892 Knoxville Utility Board #3	French Broad River		1.051			1.051	9,685	108	1.25	2.02
954 Colonial Harbor WS	wells	8	0.002			0.002	30	67	--	--
Lawrence County										
239 Fall River Road Utility District	Lawrenceburg WS (seller)			0.151		0.151	2,452	61	0.075	---
320 Iron City Utility District	St. Joseph WS (seller) City Spring	5	0.004	0.044		0.048	668	72	0.100	0.086
389 Northeast Lawrence Utility District	Lawrenceburg WS (seller)			0.063		0.063	1,090	58	---	---

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Lawrence County—Continued										
391 New Prospect Utility District	Lawrenceburg WS (seller)			0.120		0.120	1,821	66	0.100	---
392 Lawrenceburg Water System	Shoal Creek	5	1.905			2.84	16,912	168	5.57	8.00
	Hope Spring		1.267							
	Fall River Road UD (buyer)				0.151					
	NE Lawrence UD (buyer)				0.063					
	New Prospect UD (buyer)				0.120					
399 Leoma Utility District	well	5	0.187			0.187	1,834	102	0.100	0.144
408 Loretto Water Department	Stillhouse Spring	5	0.409			0.396	2,982	133	0.773	0.864
	St Joseph WS (seller) Westpoint UD (buyer)			0.037	0.050					
604 St. Joseph Water System	spring	5	0.258			0.221	1,218	181	0.300	0.252
	Loretto WD (buyer) Iron City UD (buyer)				0.037 0.044					
676 Summertown Water System	4 wells	5	0.182			0.182	2,659	68	0.168	0.180
740 Westpoint Utility District	Loretto WD (seller)			0.050		0.050	288	173	0.050	0.072
Lewis County										
304 Hohenwald Water System	3 wells	5	1.48			1.48	8,448	175	1.27	2.74
678 The Farm Water System	2 wells	5	0.028			0.028	186	150	0.040	0.086

Supplement A. Public water-supply systems and associated water use in the Tennessee hydrologic region—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Lincoln County										
242 Fayetteville Water System	Elk River		1.309			1.62	9,972	162	3.10	5.21
	Teal Hollow Spring	5	0.535							
	Petersburg WS (buyer)				0.065					
	Lincoln Co. BPU #1 (buyer)				0.019					
	Lincoln Co. BPU #2 (buyer)				0.141					
544 Petersburg Water System	Fayetteville WS (seller)			0.065		0.065	828	78	0.250	---
764 Lincoln County Board of Public Utilities #1	wells (Elora)	5	0.198			1.695	15,035	113	2.30	2.15
	wells (Taft)	5	0.940							
	Flintville wells	5	0.538							
	Fayetteville WS (seller)			0.019						
884 Lincoln County Board of Public Utilities #2	Fayetteville WS (seller)			0.141		0.141	1,311	107	0.25	---
Loudon County										
396 Lenoir City Utility Board	Tennessee River		0.903			1.581	7,648	206	3.82	3.01
	Allen Fine Spring	8	0.807							
	Dixie Lee UD (buyer)				0.129					
397 Dixie Lee Utility District	Allen Fine Spring	8	0.791			1.235	9,743	127	1.45	0.86
	Lenoir City UB (seller)			0.129						
	First UD Knox County (seller)			0.477						
	Martel UD (buyer)				0.145					
409 Loudon Utilities Board	Piney Spring	8	0.393			7.919	10,391	762	8.19	10.00
	Tennessee River		7.526							

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Loudon County—Continued										
434 Martel Utility District	Dixie Lee UD (seller) First UD Knox Co. (seller)			0.145 0.089		0.234	2,997	78	0.20	---
971 Creekside Mobile Home Subdivision	well	8	0.003			0.003	45	67	---	---
McMinn County										
024 Athens Utilities Board	Hiwassee UC (seller) 2 springs 2 wells	8 8	1.36 1.24	0.664		3.264	16,774	195	4.50	4.15
106 Calhoun-Charleston Utility District	Hiwassee UC (seller)			0.158		0.158	1,795	88	0.200	---
224 Englewood Water Department	Middle Creek		0.340			0.340	2,823	120	0.695	0.576
233 Etowah Utilities District	Hiwassee River Hiwassee Water Coop (buyer)		2.55		0.007	2.54	9,185	277	3.10	3.46
510 Niota Water System	Hiwassee UC (seller)			0.258		0.258	2,259	114	0.300	--
576 Riceville Utility District	Hiwassee UC (seller)			0.190		0.190	2,241	85	0.330	---
McNairy County										
002 Adamsville Water System	2 wells	3	0.787			0.787	7,111	111	0.66	0.64
454 Michie Water Department	3 wells	3	0.253			0.253	2,344	108	0.200	0.403

Supplement A. Public water-supply systems and associated water use in the Tennessee hydrologic region—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Marion County										
278 Griffith Creek Utility District	Big Creek UD* (seller)			0.100		0.100	1,218	82	0.101	0.180
325 Jasper Water Department	Blue Spring Sequatchie river	8	0.713 1.048			1.761	8,581	205	2.50	1.69
535 Orme Water System	2 springs	8	0.030			0.030	93	322	0.050	0.144
651 South Pittsburg Water System	Tennessee River		1.089			1.089	6,429	169	2.35	1.87
749 Whitwell Water Department	Sequatchie River West Valley Water Association (buyer)		0.587		0.147	0.44	4,181	105	0.66	1.20
750 West Valley Water Association	Whitwell WD (seller)			0.147		0.147	2,537	58	0.21	---
909 Suck Creek Utility District	3 wells	5	0.046			0.046	494	93	0.100	0.108
924 River Landing Development	2 wells	5	0.003			0.003	56	57	---	---
8049 Foster Falls Utility District	Tracy City WS (seller)			0.021		0.0211	---	---	---	---
Marshall County										
104 Chapel Hill Water System	well Marshall Co. BPU #1 (seller) Marshall Co. BPU #1 (buyer)	6	0.152	0.017		0.111	1,164	95	0.100	---
					0.058					

* See Supplement B

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Marshall County—Continued										
105 Marshall County Board of Public Utilities #1	Lewisburg WS (seller)			0.404		0.445	3,354	133	0.517	---
	Chapel Hill (seller)			0.058						
	Chapel Hill (buyer)				0.017					
139 Cornersville Water Department	Lewisburg WS (seller)			0.121		0.137	1,061	129	0.200	---
	Marshall Co. BPU #3 (buyer)				0.016					
400 Lewisburg Water System	Duck River (181.0)		2.756			2.24	12,958	173	5.30	4.00
	Marshall Co. BPU #1 (buyer)				0.404					
	Cornersville WD (buyer)				0.121					
	Marshall Co. BPU #2 (buyer)				0.045					
	Marshall Co. BPU #3 (buyer)				0.047					
857 Marshall County Board of Public Utilities #2	Lewisburg WS (seller)			0.045		0.045	375	120	---	---
858 Marshall County Board of Public Utilities #3	Lewisburg WS (seller)			0.047		0.061	447	136	---	---
	Cornersville WD (seller)			0.016						
Maury County										
128 Columbia Water Department	Duck River		10.556			8.214	44,676	184	13.90	15.24
	Spring Hill WD (buyer)				1.297					
	Maury Co. WS (buyer)				1.045					

Supplement A. Public water-supply systems and associated water use in the Tennessee hydrologic region—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Maury County—Continued										
488 Mount Pleasant Water System #1	springs	6	1.027			1.027	6,012	171	1.36	1.30
667 Spring Hill Water Department	Columbia WD (seller) HB & TS UD (buyer)			1.297	0.406	0.891	6,039	148	2.94	---
770 Maury County Water System	Columbia WD (seller)			1.045		1.045	11,853	88	2.20	---
Meigs County										
183 Decatur Water Department	Eaves Spring Eaves well	8 8	0.269 0.315			0.584	4,110	142	1.00	1.00
Monroe County										
425 Madisonville Water Department	Tellico Area SS (seller)			0.916		0.916	8,213	112	2.50	2.02
426 Hiwassee College	Hiwassee Spring	8	0.058			0.058	350	166	0.140	0.165
687 Sweetwater Utility Board	Sweetwater Creek		1.349			1.349	9,010	150	2.20	3.32
693 Tellico Plains Water Department	8 wells	8	0.502			0.502	4,652	108	0.734	1.397
726 Tellico Area Services System	Little Tennessee River, Tellico Reservoir Madisonville UD (buyer) South Blount UD (buyer) Tellico Village POA (buyer)		3.659			1.467	4,681	313	6.00	3.46
					0.916					
					0.778					
					0.498					

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Monroe County—Continued										
871 Tellico Village POA	Tellico Area SS (seller)			0.498		0.498	5,004	99	--	--
936 Laurel Mountain Lakes Water Association	4 wells	8	0.009			0.009	79	114	0.006	---
Moore County										
416 Lynchburg Water Department	East Fork Mulberry Creek		0.313			0.550	2,638	208	0.55	0.576
	Tims Ford Lake		0.237							
Morgan County										
520 Brushy Mountain Prison	Lake impoundment		0.169			0.169	500	338	0.700	1.04
729 Plateau Utility District	Crooked Fork Creek Sunbright UD (buyer)*		0.878		0.148	0.730	5,115	143	1.10	2.02
755 Wolfe Branch Utility District	Harriman UB (seller)			0.232		0.232	2,504	93	0.211	---
Perry County										
404 Linden Water Department	Buffalo River		0.492			0.492	3,528	139	0.700	0.972
406 Lobelville Water Department	Buffalo River		0.256			0.256	1,781	144	0.800	0.576

* See Supplement B.

Supplement A. Public water-supply systems and associated water use in the Tennessee hydrologic region—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Polk County										
048 Benton Water System	well Hiwassee Water Coop (buyer) Ocoee Utility District (buyer)	8	0.381		0.106 0.067	0.208	2,394	86	0.600	1.58
049 Hiwassee Water Cooperative	Etowah UD (seller) Benton WS (seller)			0.007 0.106		0.113	931	121	---	---
136 Copperhill Water Department	McCaysville, Ga (seller)			0.655		0.655	766	855	0.350	0.727
138 Cherokee Hills Utility District	4 springs	8	0.053			0.053	319	166	0.080	0.137
844 Copper Basin Utility District	Campbell Cove Lake		0.193			0.193	2,035	93	0.60	0.749
Rhea County										
174 Dayton Water Department	Tennessee River Laurelbrook school (buyer)		2.261		0.011	2.25	16,851	133	4.62	4.03
178 Laurelbrook School	well Dayton WD (seller)	4	0.021	0.011		0.032	85	376	0.055	0.086
269 Graysville Water Department	4 wells	4	0.192			0.192	1,742	110	0.330	0.518
656 Spring City Water System	Piney River, North UD of Rhea (buyer)		0.445		0.130	0.315	2,490	126	0.950	1.66

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Rhea County—Continued										
657 Newport Resort Water System	well	8	0.009			0.009	123	73	0.030	0.043
663 Yost Trailer Park	3 wells	8	0.001			0.001	25	40	---	---
863 Grandview Utility District	Crossville WD* (seller)			0.071		0.071	1,228	58	0.270	---
872 Watts Bar Utility District	2 wells	8	0.569			0.569	6,569	87	0.833	0.792
970 North UD of Rhea County	Spring City WS (seller)			0.130		0.130	1,067	122	---	---
Roane County										
287 Harriman Utility Board	Emory River Swan Pond UD (buyer) Wolfe Branch UD (buyer)		1.993			1.705 0.056 0.232	9,108	187	2.40	3.30
360 Kingston Water System	spring Tennessee River, East Roane Co. UD (buyer)	8	0.187 0.938			1.042 0.083	7,438	140	1.00	2.00
361 Lewands Water System	2 wells	8	0.004			0.004	61	66	---	---
457 Roane Central UD	Rockwood WS (seller)			0.419		0.419	3,795	110	0.400	---
531 Cumberland UD	Little Emory river Sunbright UD* (buyer)		1.088			0.902 0.186	9,796	92	3.68	2.45
590 Rockwood Water System	Tennessee River, Roane Central UD (buyer)		2.126			1.707 0.419	8,586	199	3.00	5.00

* See Supplement B

Supplement A. Public water-supply systems and associated water use in the Tennessee hydrologic region—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Roane County—Continued										
686 Swan Pond Utility District	Harriman UB (seller)			0.056		0.056	620	90	---	---
976 Helton Estates	well	8	0.004			0.004	53	75	---	---
969 East Roane Co. UD	Kingston WS (seller)			0.083		0.083	1,283	65	---	---
Sequatchie County										
205 Dunlap Water System	Sequatchie River		0.649			0.649	5,118	127	2.350	0.864
927 Cagle-Fredonia Utility District	Big Creek UD* (seller) Warren County UD* (buyer)			0.108	0.032	0.076	1,330	57	0.150	---
Sevier County										
256 Gatlinburg Water Department	West Prong Little Pigeon River Pigeon Forge WS (seller) 2 wells Chalet Village North (buyer)	9	1.877 0.001	0.369	0.069	2.178	8,323	262	6.596	2.889
261 Webb Creek Utility District	Newport UB (seller)			0.098		0.098	1,050	93	0.368	---
270 Great Smoky Mountains National Park	well	9	0.013			0.013	40	325	0.250	0.200

* See Supplement B

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Sevier County—Continued										
548 Pigeon Forge Water System	Walden Creek Douglas Lake Sevierville WS (seller) Gatlinburg WD (buyer)		0.626 2.411	0.047	0.369	2.715	8,325	326	6.65	7.15
617 Sevierville Water System	East Prong Little Pigeon River Pigeon Forge WS (buyer)		2.372		0.047	2.325	14,456	161	3.40	4.00
618 East Sevier County Utility District	2 wells	9	0.159			0.159	299	532	0.263	---
841 Norton Creek Water System	well	8	0.008			0.008	106	75	0.026	---
849 Chalet Village North	Gatlinburg WD (seller) well	9	0.035	0.069		0.104	1,241	84	0.100	0.086
925 Riverside Campground	2 wells	9	0.006			0.006	84	71	---	---
998 Cove Mountain Mobile Home Park	2 wells	9	0.007			0.007	98	71	---	---
Sullivan County										
056 Bloomingdale Utility District	Reedy Creek Kingsport WD (seller) Kingsport WD (buyer)		1.095	0.093	0.016	1.172	12,201	96	1.44	1.38

Supplement A. Public water-supply systems and associated water use in the Tennessee hydrologic region—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Sullivan County—Continued										
057 Blountville Utility District	Bristol WD (seller)			0.640		0.973	9,318	104	0.400	---
	Bristol-Bluff City UD (seller)			0.330						
	Tri-Cities Sullivan UD (seller)			0.003						
058 Tri-Cities/Sullivan Utility District	Bristol-Bluff City UD (seller)			0.170		0.259	3,165	82	0.544	---
	Johnson City WD (seller)			0.092						
	Blountville UD (buyer)				0.003					
061 Bluff City Water Dept.	Bristol Bluff City UD (seller)			0.024		0.264	2,214	119	0.300	0.325
	Underwood spring	9	0.240							
062 Chinquapin Grove Utility District	Wildcat Springs	8	0.096			0.214	1,980	108	0.250	0.230
	Johnson City WD (seller)			0.038						
	Elizabethton WD (seller)			0.080						
073 Bristol Water Dept.	South Fork Holston River		5.856				27,402	180	10.150	10.138
	Blountville UD (buyer)				0.640					
	Holston UD (buyer)				0.163					
	Bristol-Bluff City WS (buyer)				0.054					
	Intermont UD (buyer)				0.060					
	South Bristol-Weaver Pike UD (buyer)				0.352					
074 Holston Utility District	Bristol WS (seller)			0.163		0.163	1,680	97	0.212	---

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Sullivan County—Continued										
078 Jacobs Creek Job Corps System	Little Jacob Creek		0.029			0.029	300	97	0.050	0.077
079 Bristol-Bluff City Utility District	South Fork Holston River		1.686			0.884	4,818	183	1.40	2.40
	Bristol WD (seller)			0.054						
	Blountville UD (buyer)				0.330					
	Tri Cities/Sullivan UD (buyer)				0.170					
	Bluff City WS (buyer)				0.024					
	South Bristol-Weaver Pike UD (buyer)				0.332					
319 Intermont Utility District	Bristol WS (seller)			0.060		0.060	520	115	---	---
349 Kingsport Water Department	South Fork Holston River		16.448			16.441	84,757	194	15.75	28.00
	Johnson City WD (seller)			0.070						
	Bloomingtondale (seller)			0.016						
	Bloomingtondale (buyer)				0.093					
644 South Bristol-Weaver Pike Utility District	Bristol-Bluff City WD (seller)			0.332		0.684	5,334	128	0.500	---
	Bristol WD (seller)			0.352						
854 Foxfire Homeowners Association	2 wells	8	0.010			0.010	110	91	0.027	---
926 Robindale Water Association	wells	8	0.004			0.004	53	75	0.005	---

Supplement A. Public water-supply systems and associated water use in the Tennessee hydrologic region—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Unicoi County										
231 Erwin Utilities	3 wells	8	1.909			1.790	11,985	149	2.25	3.69
	spring	8	0.299							
	Unicoi UD (buyer)				0.418					
719 Unicoi Water Utility District	Erwin Utilities (seller)			0.418		0.418	4,017	104	0.250	---
Union County										
415 Luttrell-Blaine-Corryton Utility District	3 springs	8	0.267			0.607	5,703	106	0.512	1.584
	N.E. Knox UD (seller)			0.013						
	Graveston Mil Place		0.327							
442 Maynardville Water Department	2 springs	8	0.294			0.432	4,373	99	0.750	0.648
	N.E. Knox			0.138						
899 Hickory Star Marina	spring	8	0.009			0.009	113	80	0.050	--
Washington County										
331 Johnson City Water Department	spring	9	3.720			14.43	78,231	187	16.10	21.00
	Watauga river		10.912							
	Chinquapin Grove (buyer)				0.038					
	Kingsport Water Dept. buyer)				0.070					
	Tri-Cities/ Sullivan UD (buyer)				0.092					
	Elizabethton WD (buyer)				0.006					
338 Jonesboro Utility District	Nolichucky River		2.457			2.355	18,522	127	3.29	4.00
	Chuckey UD (buyer)				0.102					

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Wayne County										
119 Clifton Water Department	Tennessee River		0.411			0.411	1,102	373	0.565	0.645
127 Collinwood Water Department	well	5	0.200			0.200	2,109	95	0.300	0.396
736 Waynesboro Water System	Green River		0.422			0.422	3,739	113	0.600	0.865
934 Southwest Wayne County Utility District	West Lauderdale County, Alabama (seller)			0.004		0.004	98	41	0.200	---
967 Southgate Terrace	well	3	0.001			0.001	25	40	---	---
8045 Silver Pines Mobile Home Park	well	5	0.003			0.003	42	71	---	---
Williamson County										
699 HB & TS Utility District	Spring Hill WD (seller) Harpeth Valley UD* (seller)			0.406 0.913		1.319	12,214	108	3.90	1.40

* See Supplement B

Supplement B. Public water-supply systems and associated water use in the Ohio hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)

[PWSID, Public Water System Identification number; Mgal/d, million gallons per day; gal/d, gallons per day; UD, Utility District; WC, Water Company; WD, Water Department; WS, Water System; Co., county; ---, not applicable; Principal aquifer: 4, Pennsylvanian sandstone; 5, Mississippian carbonate; 6, Ordovician carbonate rock; 8, Cambrian-Ordovician carbonate; Gross water use = (withdrawal + purchased water) - water sold; Gross per capita = (gross water/population)* 1,000,000]

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
			Ohio region							
Bledsoe County 553 Taft Youth Center	Bee Creek Fall Creek Falls UD (buyer)		0.637		0.351	0.286	1,000	286	1.46	0.605
Campbell County 330 Jellico Water Department	Proctors Hollow Creek (impoundment)		0.695			0.695	4,500	154	1.25	1.50
912 Deerfield Resort Water System	well	8	0.007			0.007	101	69	---	---
Cannon County 756 Woodbury Water System	East Fork Stones River DeKalb UD #1 (seller) W. Warren-Viola UD (seller)		0.698	0.007 0.020		0.725	7,540	96	1.45	0.846
Cheatham County 023 Ashland City Water Department	Marrowbone Creek, Cheatham Reservoir		0.890			0.890	4,202	212	1.60	1.728
218 East Montgomery Utility District	Cunningham E. Mont.UD (seller)			1.212		1.212	12,036	101	1.80	---
558 Pleasant View Utility District	Springfield WS (seller) Sycamore Creek (new Sycamore Creek (old)		0.387 0.586	0.012		0.985	11,565	85	1.60	0.800

Supplement B. Public water-supply systems and associated water use in the Ohio hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Cheatham County—Continued										
582 River Road Utility District	Brush Creek Harpeth Valley UD (seller)		0.075	0.086		0.161	1,579	102	0.70	0.144
645 Second South Cheatham Utility District	Harpeth River		0.661			0.661	6,345	104	0.300	2.10
Claiborne County										
826 Clear Fork Utility District	wells	4	0.100			0.100	1,566	64	0.350	0.288
Clay County										
099 Celina Water System	Obey River		0.750			0.750	4,227	177	1.50	2.00
573 Northwest Clay County Utility District	Cumberland River Plant		0.345			0.345	2,861	120	0.400	---
Coffee County										
880 Stacey Ann's Mobile Home Park	wells	5	0.009			0.009	123	73	---	---
Cumberland County										
150 Crossville Water Department	Meadow Park Lake and Holiday Hills Lake Catoosa UD* (buyer) South Cumberland UD* (buyer) West Cumberland UD* (buyer) Grandview UD* (buyer)		2.935			1.771	16,506	107	3.68	5.04
					0.518*					
					0.450					
					0.125					
					0.071					

* See Supplement A

Supplement B. Public water-supply systems and associated water use in the Ohio hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Cumberland County—Continued										
557 West Cumberland Utility District (formerly Pleasant Hill Utility District)	Bon de Croft UD (seller) Crossville WD (seller)			0.125 0.125		0.25	3,759	66	0.650	---
995 Wilshire Hills Apartments	Crab Orchard UD (seller)			0.034		0.034	515	66	---	---
Davidson County										
286 Harpeth Valley Utility District	Cumberland River River Road UD (buyer) Brentwood Water Dept. (buyer) Fairview Water System (buyer) Franklin Water Dept. (buyer) HB & TS UD* (buyer) Mallory Valley UD (buyer) Milcrofton UD (buyer)		15.042		0.086 2.787 0.361 3.872 0.913 1.689 0.979	4.355	29,070	150	11.85	18.90
297 Cumberland Utility District of Davidson County	Cumberland River		5.36			5.36	27,848	192	6.60	7.78
424 Madison Suburban UD	Cumberland River		8.08			8.08	41,666	194	12.00	16.00
494 Nashville Water Department #1	Cumberland River Brentwood Water Dept. (buyer)		90.76		0.623	90.13	412,067	218	88.17	131
527 Old Hickory Utility District	Cumberland River, Lakewood WD (buyer) Nashville WD #2 (buyer)		0.886		0.216 0.294	0.376	3,948	95	1.00	1.90
528 Lakewood Water Department	Old Hickory UD (seller)			0.216		0.216	2,242	96	---	---

* See Supplement A

Supplement B. Public water-supply systems and associated water use in the Ohio hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Davidson County—Continued										
529 Nashville Water Department #2	Old Hickory UD (seller)			0.294		0.294	1,290	228	---	---
DeKalb County										
008 Alexandria Water System	Smith UD #1 (seller)			0.164		0.164	1,885	87	0.450	---
188 DeKalb Utility District #1	Smithville WS (seller) Woodbury WS (buyer)			0.641	0.007	0.634	8,412	75	1.00	---
403 Dowelltown-Liberty Utility District	2 wells	6	0.082			0.082	1,000	82	0.175	0.432
637 Smithville Water System	Caney Fork River, (Center Hill Lake) DeKalb UD #1 (buyer)		1.190		0.641	0.549	5,365	102	2.10	4.15
835 Dekalb Utility District #4	Baxter WD (seller)			0.034		0.034	377	90	---	---
Dickson County										
285 Harpeth Utility District	Dickson Water (seller) Turnbull-White Bluff UD (seller)			0.039 0.238		0.277	2,876	96	0.300	0.288
716 Turnbull-White Bluff Utility District	Turnbull Creek Dickson WD (buyer)* Harpeth UD (buyer) Fairview WS (buyer)		2.554		0.232 0.238 0.257	1.827	14,310	128	4.25	4.50

* See Supplement A

Supplement B. Public water-supply systems and associated water use in the Ohio hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Dickson County—Continued										
724 Vanleer Water System	spring Erin (buyer)	5	0.215		0.013	0.202	2,343	86	0.450	0.200
Fentress County										
010 Allardt Water System	Fentress County UD (seller)			0.166		0.166	2,149	77	0.40	---
244 Fentress County Utility District	Jamestown WD (seller) Allardt WS (buyer)			0.868	0.166	0.702	9,076	77	0.600	---
324 Jamestown Water Department	North White Oak Creek Fentress County UD (buyer)		1.36		0.868	0.492	3,274	150	2.25	3.00
875 Chanute-Pall Mall Utility District	Byrdstown WD (seller)			0.061		0.061	950	64	0.200	---
Grundy County										
122 Big Creek Utility District	Ranger Creek impoundment Griffith Creek UD* (buyer) Cagle-Fredonia UD* (buyer)		0.891		0.100 0.108	0.683	7,631	90	1.49	1.87
Houston County										
230 Erin	Cumberland River, Tennessee Ridge WS* (buyer) Vanleer WS (seller) Cumberland City WS (buyer)		0.969		0.076 0.013 0.039	0.867	4,740	183	2.00	1.06
Jackson County										
251 Gainesboro Water System	Cumberland River, Jackson Co. UD #3 (buyer)		0.491		0.107	0.384	1,386	277	1.00	0.75

* See Supplement A

Supplement B. Public water-supply systems and associated water use in the Ohio hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Jackson County—Continued										
252 Jackson County Utility District #1	Old Gainesboro Road UD (seller)			0.027		0.027	338	80	0.235	---
817 Jackson County Utility District #2	Livingston WD (seller)			0.087		0.087	1,283	68	---	---
845 Jackson County Utility District #3	Gainesboro WS (seller)			0.107		0.107	1,507	71	0.17	---
859 Jackson County Utility District #4	Red Boiling Springs WS (seller)			0.090		0.090	1,339	67	0.022	---
Macon County										
373 Lafayette Water System	Adams Spring Spring Creek Spring Barron River	5	0.334 1.143 0.281			1.758	11,578	152	1.30	2.45
572 Red Boiling Springs Water System	Cordel Hudson spring McClelland Spring 2 Sabens spring plant Jackson Co. UD #4 (buyer)	5	0.008 0.391 0.366		0.090	0.675	3,855	175	1.00	0.933
Montgomery County										
116 Clarksville Water Department	Cumberland River, Cumberland Heights UD (buyer) Woodlawn UD (buyer)		13.961		0.219 0.547	13.73	108,800	126	14.50	24.00
166 Cumberland Heights Utility District	Clarksville WD (seller) Cunningham UD (seller)			0.219 0.012		0.231	2,698	86	0.50	---
167 Cunningham Utility District	Cunningham East Montgomery UD (seller) Cumberland Heights UD (buyer)			0.908	0.012	0.896	9,408	95	3.00	---

Supplement B. Public water-supply systems and associated water use in the Ohio hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Montgomery County—Continued										
758 Woodlawn Utility District	Clarksville WD (seller) North Stewart UD (buyer)			0.547	0.004	0.543	8,029	68	1.00	---
820 Fort Campbell Water System	Little West Fork, Red River, Boiling Springs	5	4.421			4.421	40,000	110	2.75	7.60
929 Cunningham-East Montgomery Utility District	Cumberland River Cunningham UD (buyer) East Montgomery UD (buyer)		2.260		0.908 1.212	0.140	25	5,600	---	4.10
Morgan County										
681 Sunbright Utility District	Huntsville UD (seller) Cumberland UD of Roane County (seller) Plateau UD (seller)			0.102 0.186 0.148		0.436	3,866	113	0.700	---
Overton County										
013 North Overton Utility District	Livingston WD (seller)			0.233		0.233	2,937	79	0.350	---
405 Livingston Water Department	Carr Creek (impoundment) Roaring River North Overton UD (buyer) West Overton UD (buyer) Jackson County UD #2 (buyer)		2.082 0.715		0.233 0.171 0.087	2.306	10,847	212	4.00	3.10
578 West Overton Utility District	Algood WS (seller) Livingston WD (seller)			0.215 0.171		0.386	4,470	86	0.700	---

Supplement B. Public water-supply systems and associated water use in the Ohio hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Overton County—Continued										
853 East Fork Utility District	Monterey WD (seller)			0.144		0.144	1,841	78	0.200	---
Pickett County										
088 Byrdstown Water Department	Obey River, Chanute-Pall Mall UD (buyer)		0.589		0.061	0.528	4,765	111	0.850	0.864
Putnam County										
009 Algood Water System	Cookeville WD (seller) West Overton UD (buyer)			0.742	0.215	0.675	5,108	132	0.375	---
038 Bangham Utility District	Cookeville WD (seller)			0.496		0.496	5,336	93	---	---
040 Baxter Water Department	Cookeville WD (seller) DeKalb UD #4 (buyer) Southside UD #2 (buyer)			0.594	0.034 0.019	0.541	4,207	128	0.300	---
133 Cookeville Water Department	Caney Fork River, Center Hill Reservoir Algood WS (buyer) Bangham UD (buyer) Baxter WD (buyer) Cookeville Boat Dock Road (buyer) Old Gainesboro Road UD (buyer) Double Springs UD (buyer)		10.82			7.46	28,797	259	10.00	14.98
					0.742					
					0.496					
					0.594					
					0.565					
					0.511					
					0.453					

Supplement B. Public water-supply systems and associated water use in the Ohio hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Putnam County—Continued										
134 Cookeville Boat Dock Road Utility District	Cookeville WD (seller)			0.565		0.565	5,067	111	---	---
135 Old Gainesboro Road Utility District	Cookeville WD (seller) Jackson County UD #1 (buyer)			0.511	0.027	0.484	4,704	103	0.100	---
192 Double Springs Utility District	Cookeville WD (seller)			0.453		0.453	4,866	93	---	---
471 Monterey Water Department	City Lake Meadow Creek Lake East Fork UD (buyer)		1.188			1.044	4,300	243	1.70	2.00
952 Heritage Academy	well	5	0.016			0.016	80	200	0.03	0.04
Robertson County										
001 Adams-Cedar Hill Water System	Red River		0.341			0.341	3,701	92	0.660	0.349
271 Greenbrier Water and Sewer Department	Springfield WS (seller)			0.402		0.402	5,501	73	0.500	---
666 Springfield Water System	Red River Greenbrier Water and Sewer Department (buyer) Pleasant View UD (buyer)		4.866			4.452	26,381	169	10.00	4.60
						0.402				
						0.012				

Supplement B. Public water-supply systems and associated water use in the Ohio hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Rutherford County										
386 La Vergne Water System	Stones River, J. Percy Priest Reservoir		2.478			2.478	17,135	145	5.00	4.50
491 Murfreesboro Water Department	East Fork Stones River Smyrna WS (seller)		9.503	0.161		9.664	61,101	158	9.00	15.67
639 Smyrna Water System	Stones River, J. Percy Priest Reservoir Nolensville-College Grove UD (buyer) Murfreesboro WD (buyer)		7.393			6.316	25,119	251	10.22	15.29
					0.916					
					0.161					
791 Consolidated Utility District of Rutherford County #1	East Fork Stones River Wilson County Water and Wastewater (buyer)		7.931			7.928	66,021	120	13.45	8.00
					0.003					
Scott County										
318 Huntsville Utility District	New River Oneida Water and Sewer Commission (buyer) Sunbright UD (buyer)		1.38			0.938	10,542	89	1.76	3.20
					0.340					
					0.102					
532 Oneida Water and Sewer Commission	Baker Lake Huntsville UD (seller) Verdun well	4	1.004	0.340		1.444	10,016	144	1.50	3.20
			0.100							
Smith County										
095 Carthage Water System	Cumberland River, Cordell Hull UD (buyer) Twenty Five UD (buyer)		0.630			0.341	2,597	131	0.600	1.50
					0.156					
					0.133					

Supplement B. Public water-supply systems and associated water use in the Ohio hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Smith County—Continued										
096 Cordell Hull Utility District	Carthage WS (seller)			0.156		0.156	1,785	87	0.200	---
636 Smith Utility District #1	Caney Fork River Alexandria WS (buyer) South Side UD #1 (buyer)		1.088		0.164 0.140	0.784	5,828	134	2.60	3.00
718 Twenty Five Utility District	Carthage WS (seller) South Side UD #3 (buyer)			0.133	0.004	0.129	1,556	83	0.600	---
904 South Side Utility District #1	Smith UD #1 (seller)			0.140		0.140	1,628	86	---	---
910 South Side Utility District #2	Baxter WD (seller)			0.019		0.019	261	73	---	---
953 South Side Utility District #3	Twenty Five UD (seller)			0.004		0.004	130	31	---	---
Stewart County										
083 Loon Bay Property Owners Association	3 wells	5	0.006			0.006	129	46	0.003	---
162 Cumberland City Water System	Erin (seller)			0.039		0.039	650	60	0.300	---
193 Dover Water Department	Cumberland River		0.266			0.266	2,644	101	0.800	0.800

Supplement B. Public water-supply systems and associated water use in the Ohio hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Stewart County—Continued										
195 North Stewart Utility District	Spring Lake Brandon spring 2 wells Woodlawn UD(seller)	5	0.070 0.216 0.130	0.004		0.420	3,795	111	1.25	0.432
916 Leatherwood Water District, Inc.	2 wells	5	0.011			0.011	316	35	---	---
960 Hidden Hollow WS	well	5	0.003			0.003	78	38	---	---
962 Decalogue Stone Country WS	3 wells	5	0.006			0.006	150	40	---	---
8137 Johnson and Collins	well	5	0.002			0.002	53	38	---	---
Sumner County										
097 Castalian Springs- Bethpage Utility District	Westmoreland WS (seller) Gallatin WD (seller) Hartsville WD (seller)			0.036 0.888 0.027		0.951	7,202	132	0.913	---
253 Gallatin Water Department	Cumberland River, Old Castalian Springs-Bethpage UD (buyer) Westmoreland WS (buyer)		6.285		0.888 0.412	4.985	27,988	178	7.50	8.06
294 Hendersonville Utility District	Cumberland River		5.037			5.037	36,827	137	6.70	8.00
559 Portland Water System	City Lake Drakes Creek Franklin, Ky (seller) Sportsman Lake White House UD (seller)		1.016 0.661 0.048	0.017 0.011		1.753	12,844	136	1.52	2.30

Supplement B. Public water-supply systems and associated water use in the Ohio hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Sumner County—Continued										
738 Westmoreland Water System	Gallatin WD (seller) Castalian Springs- Bethpage UD (buyer)			0.412	0.036	0.376	3,324	113	0.500	---
745 White House Utility District	Cumberland River Portland Water System(buyer)		11.55		0.011	11.54	57,137	202	9.90	13.80
Trousdale County										
291 Hartsville Water Department	Cumberland River, Castalian Springs (buyer)		0.725		0.027	0.698	6,141	114	1.80	2.00
Van Buren County										
552 Fall Creek Falls Utility District	Taft Youth Center (seller)			0.351		0.351	3,333	105	0.930	---
655 Spencer Water System	Caney Fork River Laurel Lake		0.396 0.505			0.901	4,245	212	0.925	1.01
Warren County										
423 McMinnville Water Department	Barron Fork River		9.309			9.309	15,297	608	4.00	0.004
742 West Warren-Viola Utility District	Barron Fork River Woodbury WS (buyer)		1.271		0.020	1.251	8,432	148	1.00	1.50
818 Warren County Utility District	Collins River Cagle-Fredonia UD* (seller)		1.724	0.032		1.756	17,304	101	4.85	4.00

* See Supplement A

Supplement B. Public water-supply systems and associated water use in the Ohio hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
White County										
190 Dewwhite Utility District	Sparta WS (seller)			0.590		0.590	5,176	114	0.607	---
526 O'Connor Utility District	Sparta WS (seller)			0.564		0.564	6,258	90	1.09	---
569 Quebeck Walling Utility District #1	Sparta WS (seller)			0.279		0.279	3,423	81	0.300	---
652 Sparta Water System	Calfkiller River Dewwhite UD (buyer) O'Connor UD (buyer) Quebeck Walling UD #1 (buyer)		3.084		0.590 0.564 0.279	1.651	8,224	201	3.55	4.00
653 Bon de Croft Utility District	Billys Branch Prices Switch WC (buyer) West Cumberland UD (buyer)		0.404		0.040 0.125	0.239	2,714	88	0.70	0.648
836 Prices Switch Water Company	Bon de Croft UD (seller)			0.040		0.040	182	220	---	---
Williamson County										
069 Brentwood Water Department	Nashville WD #1 (seller) Harpeth Valley UD (seller)			0.623 2.787		3.41	19,751	173	9.00	---
236 Fairview Water System	Harpeth Valley UD (seller) Turnbull-White Bluff UD (seller) Bon Aqua-Lyles UD* (buyer)			0.361 0.257		0.607	6,244	97	0.550	0.187
246 Franklin Water Department	Harpeth River Mallory Valley UD (buyer) Harpeth Valley UD (seller) Milcrofton UD (seller)		1.914		0.405 3.872 0.543	5.924	38,673	153	9.50	2.40

* See Supplement A

Supplement B. Public water-supply systems and associated water use in the Ohio hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Williamson County—Continued										
247 Milcrofton Utility District	Harpeth Valley UD (seller) Franklin WD (buyer)			0.979	0.543	1.522	8,447	180	2.23	---
428 Mallory Valley Utility District	Franklin WD (seller) Harpeth Valley UD (seller)			0.405 1.690		2.095	8,208	255	6.35	---
511 Nolensville-College Grove Utility District	Smyrna WS (seller) wells	6	0.138	0.916		1.054	8,614	122	1.50	0.45
Wilson County										
264 Gladeville Utility District # 1	2 wells Lebanon WS (seller) W. Wilson UD (seller)	6	1.059	0.235 0.046		1.34	11,118	120	1.70	4.00
393 Lebanon Water System	Cumberland River Gladeville UD #1 (buyer) Gladeville UD #2 (buyer) Laguado UD (buyer) Wilson Co. Water & W.W (buyer)		7.104		0.235 0.237 0.305 0.880	5.447	23,224	234	8.00	12.00
394 Laguado Utility District	Lebanon WS (seller) W. Wilson UD(seller)			0.305 0.233		0.538	5,102	105	1.00	---
732 Watertown Water System	3 wells	6	0.200			0.200	1,682	119	0.400	0.324
743 West Wilson Utility District	Cumberland River Gladeville UD #1 (buyer) Laguado UD (buyer)		3.543		0.046 0.233	3.264	35,109	93	13.00	8.00

Supplement B. Public water-supply systems and associated water use in the Ohio hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Wilson County—Continued										
790 Wilson County Water and Wastewater	Lebanon WS (seller)			0.880		0.89	11,565	77	1.14	---
	Consolidated UD of Ruther- ford Co. #1 (seller)			0.003						
	Gladeville UD #2 (seller)			0.007						
941 Gladeville Utility District #2	Lebanon WS (seller)			0.237		0.230	586	392	---	---
	Wilson County Waste Water Association (buyer)				0.007					

Supplement C. Public water-supply systems and associated water use in the Lower Mississippi hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)

[PWSID, Public Water System Identification number; Mgal/d, million gallons per day; gal/d, gallons per day; MLGW, Light, Gas and Water Division; WC, Water Company; UD, Utility District; WD, Water Department; WC, Water Company; WS, Water System; WA, Water Association; e, estimated; ---, not applicable; a, governing board, billing through Memphis Light, Gas and Water Division (MLGW), "water use" and "population served" combined with MLGW totals; Principal aquifer: 2, Tertiary sand; 3, Cretaceous sand; Gross water use = (withdrawal + purchased water) - water sold; Gross per capita = (gross water use/population served)*1,000,000]

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Lower Mississippi region										
Carroll County										
035 Atwood Water System	3 wells	2	0.133			0.133	1,312	101	0.350	0.230
098 Cedar Grove Utility District	2 wells	2	0.054			0.054	1,288	42	0.400	0.360
316 Huntingdon Water Department	2 wells	3	0.621			0.621	5,715	109	1.20	1.26
421 McKenzie Water Department	3 wells	2	1.217			1.217	5,745	212	1.40	1.95
422 McLemoresville Water Department	3 wells	2	0.129			0.129	348	371	0.100	0.864
710 Trezevant Water System	2 wells	2	0.085			0.085	1,135	75	0.150	0.432
Chester County										
293 Henderson Water Department	5 wells Pinson UD (buyer)	3	1.151		0.089	1.062	7,023	151	1.90	1.22
Crockett County										
005 Alamo Water Department	4 wells	2	0.312			0.312	3,036	103	0.500	0.792

Supplement C. Public water-supply systems and associated water use in the Lower Mississippi hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply, (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Crockett County—Continued										
006 County Wide Utility District	Gadsden wells	2	0.048			1.01	8,286	122	0.775	1.48
	Gum Flat well		0.227							
	Salem well		0.233							
	Bonicord well		0.091							
	Old Field well		0.177							
	Egg Hill well		0.112							
	Highway 20 well		0.123							
045 Bells Public Utility District	2 wells	2	0.245			0.245	2,459	100	0.400	0.490
148 Crockett Mills Utility District	2 wells	2	0.104			0.104	792	131	0.100	0.173
248 Friendship Water Company	2 wells Friendship Distribution System (buyer)	2	0.113		0.113	0	665	0	---	0.216
441 Maury City Water Department	2 wells	2	0.079			0.079	1,265	62	0.275	0.360
928 Friendship Distribution System	Friendship WC (seller)			0.113		0.113	837	134	0.150	---
Dyer County										
211 Dyersburg Water Department	7 wells	2	4.00			4.00	20,122	199	4.50	12.00
212 Dyersburg Suburban Consolidated Utility District	3 wells Northwest Dyersburg UD (buyer)	2	0.777		0.016	0.761	3,471	219	0.300	0.864

Supplement C. Public water-supply systems and associated water use in the Lower Mississippi hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Dyer County—Continued										
496 Newbern Water Department	3 wells	2	0.941			0.941	7,472	126	1.09	1.51
518 Northwest Dyersburg Utility District	2 wells Dyersburg Sub. Consol. UD (seller)	2	0.365	0.016		0.381	3,614	105	0.450	0.864
711 Trimble Water System	3 wells	2	0.120			0.120	806	149	0.200	0.468
888 Midway Trailer Court	well	2	0.003			0.003	42	71	---	---
Fayette County										
254 Gallaway Water Department	3 wells	2	0.230			0.230	1,013	227	0.350	0.749
382 La Grange Water Department	3 wells	2	0.027			0.027	223	121	0.100	0.187
477 Moscow Water Department	2 wells	2	0.074			0.074	642	115	0.175	0.261
521 Oakland Water Department	3 wells	2	0.537			0.537	3,900	138	0.300	0.600
597 Rossville Water System	2 wells	2	0.063			0.063	422	149	0.200	0.274
641 Somerville Water System	5 wells Williston WS (buyer)	2	0.624		0.073	0.551	4,247	130	0.900	1.94
753 Williston Water System	Somerville WS (seller)			0.073		0.073	725	101	0.100	---
842 Piperton Water System	Collierville WD (seller)			0.245		0.245	840	291	---	---
Gibson County										
067 Bradford Water System	2 wells	2	0.123			0.123	1,359	90	0.300	0.864

Supplement C. Public water-supply systems and associated water use in the Lower Mississippi hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply, (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Gibson County—Continued										
209 Dyer Water Department	3 wells	2	0.314			0.314	2,852	110	1.35	0.821
263 Gibson Water Department	2 wells	2	0.040			0.040	479	83	0.500	0.432
314 Humboldt Utilities Water Department	4 wells	2	2.367			2.367	9,600	246	1.05	3.60
445 Medina Water Department	2 wells	2	0.111			0.111	1,404	79	0.250	0.200
458 Milan Water Department	4 wells	2	1.334			1.334	10,074	132	1.50	6.480
599 Rutherford Water System	2 wells Kenton WD (buyer)	2	0.172		0.012	0.160	1,513	106	0.150	0.720
707 Trenton Water System	3 wells	2	0.663			0.663	5,483	121	1.75	2.30
709 Gibson County Municipal Water District #1	Grier's Chapel well	2	0.379			0.379	2,832	134	0.200	0.432
788 Gibson County Municipal Water District #2	Concord wells	2	0.154			0.154	1,160	133	0.150	0.216
798 Milan Arsenal #1	3 wells	2	0.456			0.456	775	588	0.950	1.87
812 Gibson County Municipal Water District #3	Eaton Central well	2	0.263			0.263	1,193	220	0.075	0.216
813 Gibson County Municipal Water District #4	Fruitland well	2	0.348			0.348	1,627	214	0.075	0.216

Supplement C. Public water-supply systems and associated water use in the Lower Mississippi hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Gibson County—Continued										
815 Gibson County Municipal Water District #5	Goat City well	2	0.137			0.137	1,017	135	0.150	0.216
816 Gibson County Municipal Water District #6	Idlewild Well	2	0.057			0.057	451	126	0.150	0.150
935 Mason Hall Development Corporation	3 wells	2	0.019			0.019	202	94	0.002	---
8132 County Line Trailer Park	2 wells	2	0.005			0.005	74	67	---	---
Hardeman County										
063 Bolivar Water System	4 wells Hornsby UD (buyer) Spring Creek UD (buyer)	3	1.282		0.118 0.183	0.981	7,779	126	1.55	3.99
064 Western Mental Health Institute	2 wells	2	0.079			0.079	250	316	0.300	1.08
267 Grand Junction Water Department	2 wells Saulsbury UD (buyer)	2	0.209		0.061	0.148	874	169	0.325	0.432
312 Hornsby Water Department	Bolivar WS (seller)			0.118		0.118	1,010	117	0.150	---
446 Woodrun Lakes Subdivision	2 wells	3	0.026			0.026	126	206	0.120	0.144
451 Grand Valley Lakes Owners Association	well	2	0.084			0.084	751	112	0.110	0.216
455 Middleton Water Department	2 wells	3	0.194			0.194	1,040	186	0.250	0.432

Supplement C. Public water-supply systems and associated water use in the Lower Mississippi hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply, (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Hardeman County—Continued										
452 Rogers Spring POA	2 wells	3	0.020			0.020	109	183	0.063	0.036
610 Saulsbury Utility District	Grand Junction WD (seller)			0.061		0.061	565	108	---	---
664 Spring Creek Utility District	Bolivar WS (seller)			0.183		0.183	2,446	75	0.400	---
704 Toone Water System	3 wells	2	0.144			0.144	486	296	0.64	0.35
748 Whiteville Water Department	5 wells	2	0.565			0.565	1,573	359	0.200	1.44
797 Riviera Utilities of Tennessee	2 wells	3	0.052			0.052	137	379	0.065	0.302
Haywood County										
080 Brownsville Water Department	6 wells Haywood Co. UD (buyer)	2	1.765		0.038	1.727	14,234	121	2.10	6.45
672 Stanton Water System	2 wells Haywood Co. UD (buyer)	2	0.121		0.026	0.095	827	115	0.300	0.720
999 Haywood County Utility District	Brownsville WD (seller) Stanton WS (seller)			0.038 0.026		0.064	797	80	--	0.144
Henry County										
296 Henry Water System	2 wells	2	0.078			0.078	547	142	0.100	0.36
838 Northwest Henry Co. UD	Paris Board of Public Utilities* (seller)			0.142		0.142	---	---	---	---

* See Supplement A

Supplement C. Public water-supply systems and associated water use in the Lower Mississippi hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Lake County										
575 Reelfoot Utility District	2 wells Samburg UD (buyer)	2	0.195		0.094	0.101	660	153	0.100	0.432
579 Ridgely Water System	2 wells	2	0.241			0.241	2,250	107	0.375	0.546
700 Tiptonville Water System	4 wells	2	0.831			0.831	2,250	369	0.800	1.40
Lauderdale County										
245 West Tennessee State Penitentiary	3 wells	2	0.300			0.300	1,200	250	0.630	1.08
255 Gates Water Department	2 wells	2	0.090			0.090	841	107	0.125	0.216
279 Halls Water System	3 wells	2	0.616			0.616	5,440	113	1.00	1.07
295 Henning Water Department	2 wells	2	0.151			0.151	1,380	109	0.430	0.288
580 Ripley Water System	5 wells Lauderdale Co. WS (buyer)	2	2.03		0.138	1.892	8,528	221	1.70	3.03
581 Lauderdale County Water System	4 wells Ripley Water System (seller)	2	0.732	0.138		0.870	9,648	90	0.852	1.022
McNairy County										
050 Bethel Springs Water System	2 wells	3	0.084			0.084	1,007	83	0.100	0.180
570 Eastview Utility District	Selmer WS (seller)			0.153		0.153	1,649	93	---	---

Supplement C. Public water-supply systems and associated water use in the Lower Mississippi hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply, (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
McNairy County—Continued										
571 Ramer Water Department	1 well	3	0.058			0.058	540	107	0.100	0.266
615 Selmer Water System	3 wells Eastview UD (buyer)	3	2.236		0.153	2.08	16,802	124	2.15	3.82
Madison County										
298 Whispering Pines Trailer Court	2 wells	2	0.009			0.009	125	72	---	---
299 Jackson Water System	North wells South wells Pinson UD (buyer)	2	11.650 3.380		0.108	14.922	74,294	201	16.55	23.00
453 Jackson UD Mercer Plant	2 wells	2	0.021			0.021	153	137	0.130	0.086
556 Pinson Utility District	Henderson WD (seller) Jackson Water System (seller)			0.089 0.108		0.197	1,645	119	0.218	---
8130 Lewis Trailer Park	3 wells	2	0.008			0.008	110	73	---	---
8131 Country Valley Estates	2 wells	2	0.004			0.004	50	80	---	---
Obion County										
220 Elbridge Water Association	3 wells Hornbeak UD (buyer)	2	0.481		0.099	0.382	3,099	123	0.774	0.576
311 Hornbeak Utility District	Elbridge WA (seller)			0.099		0.099	1,320	75	0.200	0.216
347 Kenton Water Department	2 wells Rutherford WS (seller)	2	0.129	0.012		0.141	1,584	89	0.600	0.648

Supplement C. Public water-supply systems and associated water use in the Lower Mississippi hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Obion County—Continued										
524 Obion Water Department	2 wells	2	0.295			0.295	1,834	161	0.250	0.432
607 Samburg Utility District	Reelfoot UD (seller)			0.094		0.094	809	116	0.100	---
648 South Fulton Water System	2 wells	2	0.503			0.503	4,491	112	1.00	1.238
712 Troy Water System	3 wells	2	0.258			0.258	2,026	127	0.650	0.720
720 Union City Water Department	5 wells Reelfoot WA (buyer)	2	3.959		0.059	3.90	16,948	230	2.12	10.00
757 Reelfoot Water Association	Union City WD (seller)			0.059		0.059	696	85	---	---
901 Cloar's Trailer Park	2 wells	2	0.001			0.001	25	40	---	---
935 Mason Hall Development Corporation	3 wells	2	0.019			0.019	202	94		
Shelby County										
126 Collierville Water Department	wells Piperton WS (buyer)	2	5.817		0.245	5.572	28,864	193	3.20	11.88
262 Germantown Water Department	17 wells Memphis Light Gas & Water (seller)	2	7.284	0.089		7.373	36,381	203	0.575	15.00

Supplement C. Public water-supply systems and associated water use in the Lower Mississippi hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply, (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Shelby County—Continued										
450 Memphis Light, Gas and Water Division	Mallory well field	2	17.649			167	644,275	259	5.15	277
	Sheahan well field		21.768							
	Allen well field		24.125							
	McCord well field		17.474							
	Lichterman well field		22.961							
	Davis well field		14.726							
	LNG well field		0.362							
	Palmer well field		5.054							
	Morton well field		19.728							
	Shaw well field		22.885							
	Germantown WD (buyer)				0.089					
	Poplar Grove UD (buyer)				0.005					
463 Millington Water Department	6 wells	2	1.095			1.095	6,585	166	0.500	2.59
468 Naval Support Activity Memphis	5 wells	2	0.928			0.928	5,143	180	0.500	4.20
765 Bartlett Water System	well	2	5.986			5.986	42,880	140	2.750	9.50
Tipton County										
033 Atoka Water System	Munford WD (seller)			0.335		0.335	3,315	101	---	---
070 Brighton Water System	3 wells	2	0.065			0.352	2,631	134	0.125	0.245
	Poplar Grove UD(seller)			0.287						
144 Covington Water Department	4 wells	2	2.232			2.232	10,150	220	1.55	4.79

Supplement C. Public water-supply systems and associated water use in the Lower Mississippi hydrologic region (Modified from Alexander and others, 1984, and from Hutson and Morris, 1992)—Continued

County, PWSID, and system	Source of supply (seller, buyer)	Principal aquifer	With- drawal (Mgal/d)	Water purchased (Mgal/d)	Water sold (Mgal/d)	Gross water use (Mgal/d)	Popula- tion served	Gross per capita use (gal/d)	Storage capacity (million gallons)	Design capacity (million gallons)
Tipton County—Continued										
201 Poplar Grove Utility District	3 wells MLGW (seller) Munford WD (seller) Brighton WS (buyer)	2	1.765	0.005 0.0003	0.287	1.483	12,804	116	0.700	2.09
440 Mason Water Department	3 wells	2	0.244			0.244	2,031	120	0.200	0.302
490 Munford Water Department	4 wells Atoka WS (buyer) Poplar Grove UD (buyer)	2	1.047		0.335 0.0003	0.712	6,864	104	0.400	2.592
703 First Utility District of Tipton County	4 wells	2	0.880			0.880	7,808	113	0.250	1.15
Weakley County										
196 Dresden Water Department	3 wells	2	0.418			0.4180	3,885	107	1.375	1.44
265 Gleason Water Department	2 wells	2	0.263			0.263	1,687	156	0.350	0.720
276 Greenfield Water Department	2 wells	2	0.236			0.236	2,470	95	0.325	0.720
435 Martin Water Department	5 wells	2	1.5			1.5	12,156	123	0.975	5.34
627 Sharon Water System	3 wells	2	0.123			0.123	1,321	93	0.155	0.720

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