

**WATER  
OPERATION  
SECTION**

**WATER LISTING OF SYSTEM GROUPS**

List below the name of each reporting system and its certificate number. Those systems which have been consolidated under the same tariff should be assigned a group number. Each individual system which has not been consolidated should be assigned its own group number.

The water financial schedules (W-2 through W-10) should be filed for the group in total.

The water engineering schedules (W-11 through W-14) must be filed for each system in the group.

All of the following water pages (W-2 through W-14) should be completed for each group and arranged by group number.

SYSTEM NAME / COUNTY	CERTIFICATE NUMBER	GROUP NUMBER
<u>Arredondo Estates / Alachua</u>	<u>549-W</u>	<u>1-1</u>
<u>Arredondo Farms / Alachua</u>	<u>549-W</u>	<u>1-2</u>
<u>Kingswood / Brevard</u>	<u>2-W</u>	<u>2-1</u>
<u>Oakwood / Brevard</u>	<u>2-W</u>	<u>2-2</u>
<u>Lake Josephine / Highlands</u>	<u>422-W</u>	<u>3-1</u>
<u>Leisure Lakes / Highlands</u>	<u>422-W</u>	<u>3-2</u>
<u>Sebring Lakes / Highlands</u>	<u>422-W</u>	<u>3-3</u>
<u>48 Estates / Lake</u>	<u>106-W</u>	<u>4-1</u>
<u>Carlton Village / Lake</u>	<u>106-W</u>	<u>4-2</u>
<u>East Lake Harris Estates / Lake</u>	<u>106-W</u>	<u>4-3</u>
<u>Fern Terrace / Lake</u>	<u>106-W</u>	<u>4-4</u>
<u>Friendly Center / Lake</u>	<u>106-W</u>	<u>4-5</u>
<u>Grand Terrace / Lake</u>	<u>106-W</u>	<u>4-6</u>
<u>Haines Creek / Lake</u>	<u>106-W</u>	<u>4-7</u>
<u>Hobby Hills / Lake</u>	<u>106-W</u>	<u>4-8</u>
<u>Holiday Haven/Imperial Mobil Terrace / Lake</u>	<u>106-W</u>	<u>4-9</u>
<u>Imperial / Lake</u>	<u>106-W</u>	<u>4-10</u>
<u>Kings Cove / Lake</u>	<u>106-W</u>	<u>4-11</u>
<u>Morningview / Lake</u>	<u>106-W</u>	<u>4-12</u>
<u>Palms Mobile Home Park / Lake</u>	<u>106-W</u>	<u>4-13</u>

NOTE: There are no Group 5 numbers within the Water section of this filing.

UTILITY NAME:

AQUA UTILITES FLORIDA, INC.**WATER LISTING OF SYSTEM GROUPS**

List below the name of each reporting system and its certificate number. Those systems which have been consolidated under the same tariff should be assigned a group number. Each individual system which has not been consolidated should be assigned its own group number.

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SYSTEM NAME / COUNTY	CERTIFICATE NUMBER	GROUP NUMBER
Picciola Island / Lake	106-W	4-14
Piney Woods/Spring Lake / Lake	106-W	4-15
Quail Ridge / Lake	106-W	4-16
Ravenswood / Lake	106-W	4-17
Silver Lake/Western Shores / Lake	106-W	4-18
Skycrest / Lake	106-W	4-19
Stone Mountain / Lake	106-W	4-20
Summit Chase / Lake	106-W	4-21
Valencia Terrace / Lake	106-W	4-22
Venetian Village / Lake	106-W	4-23
Ocala Oaks / Marion	346-W	6-1
Tangerine / Orange	84-W	7-1
Lake Osborne Estates / Palm Beach	53-W	8-1
Jasmine Lakes / Pasco	209-W	9-1
Palm Terrace / Pasco	209-W	9-2
Zephyr Shores / Pasco	209-W	9-3
Gibsonia Estates / Polk	587-W	10-1
Lake Gibson Estates / Polk	587-W	10-2
Orange Hill/Sugar Creek / Polk	587-W	10-3
Rosalie Oaks / Polk	587-W	10-4

NOTE: There are no Group 5 numbers within the Water section of this filing.

**WATER LISTING OF SYSTEM GROUPS**

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The water financial schedules (W-2 through W-10) should be filed for the group in total.

The water engineering schedules (W-11 through W-14) must be filed for each system in the group.

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SYSTEM NAME / COUNTY	CERTIFICATE NUMBER	GROUP NUMBER
Village Water / Polk	587-W	10-5
Beecher's Point / Putnam	76-W	11-1
Hermits Cove / Putnam	76-W	11-2
Interlachen Lake/Park Manor / Putnam	76-W	11-3
Palm Port / Putnam	76-W	11-4
Pomona Park / Putnam	76-W	11-5
River Grove / Putnam	76-W	11-6
Silver Lake Oaks / Putnam	76-W	11-7
St. John's Highlands / Putnam	76-W	11-8
Welaka/Saratoga Harbour / Putnam	76-W	11-9
Wooten / Putnam	76-W	11-10
Chuluota / Seminole	279-W	12-1
Harmony Homes / Seminole	279-W	12-2
The Woods / Sumter	507-W	13-1
Jungle Den / Volusia	238-W	14-1
Tomoka/Twin Rivers / Volusia	238-W	14-2
Sunny Hills / Washington	501-W	15-1

NOTE: There are no Group 5 numbers within the Water section of this filing.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
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SYSTEM NAME / COUNTY : ARREDONDO ESTATES / ALACHUA

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		1,459	73	1,386	1,039
February		1,229	62	1,167	1,199
March		1,441	90	1,351	996
April		1,649	82	1,567	921
May		2,319	116	2,203	952
June		1,853	93	1,760	931
July		1,645	82	1,563	1,023
August		1,702	85	1,617	829
September		1,713	86	1,627	954
October		1,613	80	1,533	803
November		1,491	132	1,359	489
December		1,569	79	1,490	2,178
Total for Year	N/A	19,683	1,060	18,623	12,314

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	172,800	Unknown	Aquifer
Well #2	172,800	Unknown	Aquifer

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ARREDONDO FARMS / ALACHUA

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		2,094	105	1,989	1,716
February		1,577	79	1,498	2,235
March		1,869	93	1,776	1,174
April		1,629	90	1,539	1,793
May		1,893	95	1,798	1,156
June		1,534	77	1,457	1,491
July		1,913	95	1,818	1,760
August		1,739	87	1,652	1,419
September		1,917	96	1,821	1,755
October		1,846	92	1,754	1,811
November		2,034	102	1,932	806
December		2,165	108	2,057	2,291
Total for Year	N/A	22,210	1,119	21,091	19,407

If water is purchased for resale, indicate the following:

Vendor N/A  
Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	417,600	Unknown	Aquifer
Well #2	432,000	Unknown	Aquifer

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
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SYSTEM NAME / COUNTY : KINGSWOOD / BREVARD

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January	344		17	327	269
February	286		14	272	321
March	274		14	260	268
April	277		14	263	252
May	350		18	332	281
June	327		17	310	366
July	342		27	315	278
August	306		20	286	291
September	349		18	331	262
October	303		15	288	281
November	344		17	327	330
December	218		11	207	236
Total for Year	3,720 *	N/A	202	3,518	3,435

If water is purchased for resale, indicate the following:

Vendor Brevard County Utilities  
 Point of delivery 4" Compound meter at the entrance to Kingswood subdivision

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Interconnect with Brevard County Utilities			Purchase

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OAKWOOD / BREVARD

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January	1,037		52	985	795
February	746		37	709	741
March	815		41	774	863
April	987		49	938	784
May	987		49	938	896
June	1,096		55	1,041	930
July	1,527		77	1,450	905
August	1,229		118	1,111	861
September	979		99	880	876
October	1,087		54	1,033	794
November	1,043		52	991	1,045
December	837		42	795	727
Total for Year	12,370 *	N/A	725	11,645	10,217

If water is purchased for resale, indicate the following:

Vendor Brevard County Utilities  
 Point of delivery 4" Compound meter at the entrance to Oakwood subdivision

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Interconnect with Brevard County Utilities			Purchase



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
--

SYSTEM NAME / COUNTY : LAKE JOSEPHINE / HIGHLANDS

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		2,264	833	1,431	3,329
February		2,113	826	1,287	4,588
March		3,092	875	2,217	2,509
April		2,730	856	1,874	4,708
May		3,444	892	2,552	3,667
June		3,056	873	2,183	4,142
July		1,739	807	932	3,271
August		2,467	843	1,624	2,752
September		2,555	874	1,681	3,673
October		3,972	919	3,053	3,961
November		3,237	502	2,735	43,725
December		3,123	516	2,607	(35,794)
Total for Year		33,792	9,616	24,176	44,531

If water is purchased for resale, indicate the following:

Vendor N/A  
 Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

Note: In October 2002, the Sebring Lakes system was interconnected with the Lake Josephine system, and began providing water to Lake Josephine customers. Data in column (f) above includes water received from the Sebring Lakes system (Group 3-3) through that interconnect.

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	272,000	88,000	Ground
Well #2	36,000	12,000	Ground

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : LEISURE LAKES / HIGHLANDS

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		1,135	57	1,078	624
February		1,070	53	1,017	829
March		1,517	76	1,441	663
April		1,804	210	1,594	683
May		810	165	645	551
June		566	28	538	419
July		576	29	547	457
August		698	35	663	437
September		807	40	767	370
October		745	37	708	548
November		1,101	88	1,013	10,868
December		818	103	715	(9,334)
Total for Year	N/A	11,647	921	10,726	7,115

If water is purchased for resale, indicate the following:

Vendor N/A  
Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	432,000	16,000	Deep Well
Well #2	72,000	3,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SEBRING LAKES / HIGHLANDS

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		4,332	1,296	3,036	244
February		2,304	1,195	1,109	304
March		2,921	1,226	1,695	284
April		3,901	1,275	2,626	341
May		2,714	1,216	1,498	611
June		1,763	1,168	595	493
July		3,017	1,231	1,786	401
August		2,552	1,207	1,345	316
September		2,593	1,274	1,319	261
October		2,142	1,187	955	379
November		1,176	559	617	1,230
December		1,273	64	1,209	341
Total for Year	N/A	30,688	12,898	17,790	5,205

If water is purchased for resale, indicate the following:

Vendor N/A  
 Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

Note: In October 2002, the Sebring Lakes system was interconnected with the Lake Josephine system and began providing water to Lake Josephine customers. Data in column (e) includes water delivered to Lake Josephine (Group 3-1) through that interconnect.

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	140,000	21,000	Ground
Well #2	140,000	21,000	Ground

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : 48 ESTATES / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		678	34	644	504
February		513	26	487	438
March		756	38	718	467
April		850	42	808	618
May		995	50	945	620
June		839	42	797	875
July		897	45	852	604
August		911	45	866	717
September		713	36	677	710
October		824	41	783	580
November		701	35	666	651
December		685	34	651	491
Total for Year	N/A	9,362	468	8,894	7,275

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Wells	Unknown	25,000	Ground

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
--

SYSTEM NAME / COUNTY : CARLTON VILLAGE / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		1,461	73	1,388	1,260
February		1,318	66	1,252	1,733
March		1,921	96	1,825	1,356
April		2,427	121	2,306	2,031
May		2,369	119	2,250	1,764
June		1,795	90	1,705	2,083
July		1,738	87	1,651	1,407
August		1,946	97	1,849	1,548
September		1,653	83	1,570	1,513
October		2,282	114	2,168	1,570
November		2,023	101	1,922	1,630
December		1,490	74	1,416	1,322
Total for Year	N/A	22,423	1,121	21,302	19,217

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	288,000	21,000	Deep Well
Well #2	288,000	21,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : EAST LAKE HARRIS ESTATES / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		118	6	112	473
February		171	9	162	485
March		345	17	328	520
April		5	1	4	574
May		6	5	1	428
June		660	33	627	419
July		395	20	375	352
August		374	19	355	328
September		3	1	2	448
October		530	26	504	442
November		466	23	443	526
December		513	33	480	476
Total for Year	N/A	3,586	193	3,393	5,471

If water is purchased for resale, indicate the following:

Vendor N/A  
Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply: Well #1	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
	288,000	14,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : FERN TERRACE / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		917	46	871	810
February		846	42	804	778
March		1,244	62	1,182	815
April		1,306	65	1,241	1,191
May		1,339	67	1,272	1,110
June		1,138	57	1,081	1,317
July		1,157	58	1,099	998
August		1,063	53	1,010	931
September		950	48	902	968
October		1,217	61	1,156	815
November		991	50	941	959
December		1,031	51	980	963
Total for Year	N/A	13,199	660	12,539	11,655

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	259,200	31,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : FRIENDLY CENTER / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		646	32	614	160
February		521	26	495	125
March		617	34	583	173
April		766	38	728	174
May		756	38	718	189
June		23	1	22	243
July		227	11	216	159
August		226	11	215	168
September		737	37	700	260
October		250	13	237	197
November		172	9	163	155
December		152	8	144	108
Total for Year	N/A	5,093	258	4,835	2,111

If water is purchased for resale, indicate the following:

Vendor N/A  
Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply: Well #1	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
	144,000	4,000	Deep Well



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : GRAND TERRACE / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		779	39	740	641
February		918	46	872	636
March		977	49	928	826
April		1,138	57	1,081	1,035
May		1,222	61	1,161	963
June		1,035	52	983	1,216
July		1,076	54	1,022	780
August		972	49	923	945
September		789	39	750	849
October		966	48	918	790
November		752	37	715	791
December		656	33	623	668
Total for Year	N/A	11,280	564	10,716	10,140

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	864,000	25,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : HAINES CREEK / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		519	26	493	437
February		501	25	476	469
March		809	40	769	547
April		953	48	905	858
May		899	45	854	702
June		660	33	627	808
July		590	30	560	508
August		593	30	563	506
September		550	27	523	557
October		692	37	655	512
November		610	30	580	634
December		558	28	530	573
Total for Year	N/A	7,934	399	7,535	7,111

If water is purchased for resale, indicate the following:

Vendor N/A  
Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well	20,000	15,000	Aquifer

UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

**YEAR OF REPORT**

December 31, 2006

SYSTEM NAME / COUNTY :

HOBBY HILLS / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		614	31	583	465
February		742	37	705	435
March		685	34	651	544
April		802	40	762	589
May		879	44	835	637
June		653	33	620	639
July		62	3	59	461
August		715	36	679	458
September		636	32	604	572
October		721	36	685	519
November		672	33	639	600
December		657	33	624	459
Total for Year	N/A	7,838	392	7,446	6,378

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	252,000	10,000	Deep Well
Well #2	216,000	9,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
--

SYSTEM NAME / COUNTY : HOLIDAY HAVEN/IMPERIAL MOBIL TERRACE / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January	641		32	609	387
February	517		26	491	360
March	564		28	536	333
April	563		28	535	465
May	635		32	603	451
June	684		34	650	438
July	531		27	504	382
August	819		41	778	372
September	757		38	719	458
October	460		23	437	348
November	515		26	489	402
December	563		28	535	427
Total for Year	7,249 *	N/A	363	6,886	4,823

If water is purchased for resale, indicate the following:

Vendor Astor - Astor Park Water Association

Point of delivery 4" Compound Meter at 55802 Fern Road

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

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**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Interconnect with Astor			Purchase

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : IMPERIAL / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		147	85	62	639
February		98	20	78	693
March		174	10	164	727
April		133	9	124	923
May		77	4	73	710
June		182	13	169	662
July		61	5	56	505
August		38	7	31	494
September		22	4	18	496
October		40	4	36	493
November		44	4	40	733
December		43	2	41	639
Total for Year	N/A	1,059	167	892	7,714

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	576,000	15,000	Deep Well
Well #2	132,480	4,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : KINGS COVE / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		2,674	134	2,540	2,084
February		2,089	104	1,985	2,468
March		3,670	184	3,486	2,280
April		4,275	214	4,061	4,019
May		4,467	223	4,244	4,068
June		3,381	169	3,212	3,846
July		3,573	179	3,394	3,267
August		3,502	175	3,327	3,364
September		3,183	159	3,024	3,311
October		4,441	222	4,219	3,119
November		3,035	152	2,883	3,690
December		2,669	133	2,536	2,930
Total for Year	N/A	40,959	2,048	38,911	38,446

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well	Unknown	115,000	Ground

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
--

SYSTEM NAME / COUNTY : MORNINGVIEW / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		227	13	214	156
February		251	12	239	200
March		341	90	251	234
April		417	21	396	297
May		342	17	325	342
June		300	15	285	317
July		251	13	238	210
August		212	11	201	182
September		208	10	198	187
October		289	14	275	176
November		239	12	227	219
December		281	14	267	181
<b>Total for Year</b>	<u>N/A</u>	<u>3,358</u>	<u>242</u>	<u>3,116</u>	<u>2,701</u>

If water is purchased for resale, indicate the following:

Vendor N/A  
 Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply: Well #1	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
	<u>612,000</u>	<u>6,000</u>	<u>Deep Well</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : PALM MOBILE HOME PARK / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		480	44	436	106
February		470	48	422	136
March		526	52	474	145
April		444	39	405	148
May		453	37	416	88
June		485	50	435	98
July		532	47	485	140
August		615	52	563	83
September		520	43	477	86
October		554	55	499	60
November		454	35	419	57
December		535	43	492	106
Total for Year	N/A	6,068	545	5,523	1,253

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	187,200	3,000	Deep Well



UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

**YEAR OF REPORT**

December 31, 2006

SYSTEM NAME / COUNTY :

PICCIOLA ISLAND / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		1,338	67	1,271	758
February		1,137	57	1,080	1,025
March		1,304	65	1,239	862
April		1,364	68	1,296	1,153
May		1,667	83	1,584	1,038
June		1,265	63	1,202	1,416
July		1,300	65	1,235	966
August		1,232	62	1,170	1,080
September		1,042	52	990	1,018
October		1,506	75	1,431	805
November		1,135	57	1,078	876
December		1,030	52	978	1,245
Total for Year	N/A	15,320	766	14,554	12,242

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	252,000	7,000	Deep Well
Well #2	144,000	4,000	Deep Well



UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
--

SYSTEM NAME / COUNTY :

QUAIL RIDGE / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		461	23	438	416
February		401	20	381	384
March		615	31	584	531
April		710	35	675	659
May		720	36	684	588
June		517	26	491	647
July		579	29	550	469
August		63	3	60	568
September		489	25	464	581
October		588	29	559	521
November		500	27	473	532
December		481	24	457	485
Total for Year	N/A	6,124	308	5,816	6,381

If water is purchased for resale, indicate the following:

Vendor N/A  
 Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	936,000	14,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : RAVENSWOOD / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		316	16	300	225
February		265	13	252	312
March		385	20	365	285
April		431	23	408	406
May		512	28	484	418
June		376	19	357	471
July		386	19	367	360
August		457	23	434	340
September		413	20	393	440
October		458	24	434	340
November		364	18	346	420
December		314	16	298	0
Total for Year	N/A	4,677	239	4,438	4,017

If water is purchased for resale, indicate the following:

Vendor N/A  
Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Wells	100,000	13,000	Aquifer

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SILVER LAKE/WESTERN SHORES / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		22,375	1,122	21,253	17,611
February		20,507	1,027	19,480	18,782
March		33,971	1,700	32,271	23,407
April		36,149	1,809	34,340	42,182
May		38,459	1,923	36,536	19,404
June		30,806	1,540	29,266	33,856
July		29,303	1,468	27,835	22,172
August		29,823	1,491	28,332	26,500
September		27,353	1,370	25,983	33,892
October		36,734	1,839	34,895	22,225
November		28,968	1,453	27,515	24,306
December		24,844	1,245	23,599	21,359
Total for Year	N/A	359,292	17,987	341,305	305,696

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1 Silver Lake Estates	2,052,000	257,000	Deep Well
Well #2 Silver Lake Estates	2,052,000	257,000	Deep Well
Well #1 Western Shores	864,000	108,000	Deep Well

UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

**YEAR OF REPORT**

December 31, 2006

SYSTEM NAME / COUNTY :

SKYCREST / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		690	34	656	670
February		592	30	562	531
March		883	44	839	519
April		1,032	52	980	820
May		1,131	57	1,074	895
June		901	45	856	1,028
July		730	36	694	759
August		646	32	614	594
September		534	27	507	589
October		678	34	644	476
November		668	33	635	555
December		556	28	528	589
Total for Year	N/A	9,041	452	8,589	8,025

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply: Well #2	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
	108,000	19,000	Deep Well

UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

**YEAR OF REPORT**

December 31, 2006

SYSTEM NAME / COUNTY :

STONE MOUNTAIN / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		66	3	63	40
February		61	3	58	58
March		81	4	77	49
April		71	4	67	38
May		102	5	97	60
June		102	8	94	116
July		85	4	81	56
August		62	3	59	58
September		45	2	43	41
October		51	3	48	21
November		108	5	103	48
December		140	7	133	22
Total for Year	N/A	974	51	923	607

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	144,000	1,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SUMMIT CHASE / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		894	45	849	846
February		1,117	56	1,061	863
March		1,485	74	1,411	929
April		1,652	83	1,569	869
May		1,609	81	1,528	945
June		1,546	77	1,469	954
July		1,441	72	1,369	927
August		1,473	74	1,399	884
September		1,508	75	1,433	1,056
October		1,619	81	1,538	913
November		1,539	77	1,462	848
December		1,806	90	1,716	712
Total for Year	N/A	17,689	885	16,804	10,746

If water is purchased for resale, indicate the following:

Vendor N/A  
 Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well	Unknown	38,000	Ground



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : VALENCIA TERRACE / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		2,254	173	2,081	1,636
February		2,029	101	1,928	1,659
March		2,966	148	2,818	1,785
April		2,679	134	2,545	2,414
May		2,579	129	2,450	1,932
June		2,454	123	2,331	2,223
July		2,728	136	2,592	2,069
August		2,652	133	2,519	1,980
September		2,271	114	2,157	2,182
October		3,068	153	2,915	2,058
November		2,797	140	2,657	2,537
December		2,449	122	2,327	2,580
Total for Year	N/A	30,926	1,606	29,320	25,055

If water is purchased for resale, indicate the following:

Vendor N/A  
Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	1,080,000	38,000	Deep Well
Well #2	504,000	18,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : VENETIAN VILLAGE / LAKE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		902	45	857	850
February		838	42	796	727
March		937	47	890	757
April		1,031	52	979	949
May		1,100	55	1,045	927
June		880	44	836	799
July		934	47	887	821
August		664	33	631	748
September		644	32	612	765
October		949	48	901	749
November		820	41	779	940
December		827	41	786	789
Total for Year		10,526	527	9,999	9,821

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	1,080,000	38,000	Deep Well
Well #2	504,000	18,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		13,352	706	12,646	11,593
February		11,579	580	10,999	11,400
March		17,752	980	16,772	12,083
April		21,758	1,100	20,658	21,641
May		24,243	1,211	23,032	19,587
June		17,343	868	16,475	16,938
July		16,366	859	15,507	11,178
August		17,937	982	16,955	15,604
September		15,257	892	14,365	11,488
October		18,657	1,063	17,594	15,736
November		13,905	710	13,195	16,120
December		12,916	740	12,176	9,903
Total for Year	N/A	201,065	10,691	190,374	173,271

If water is purchased for resale, indicate the following:

Vendor \_\_\_\_\_ **DATA BY SYSTEM ONLY**

Point of delivery \_\_\_\_\_

If water is sold to other water utilities for redistribution, list names of such utilities below:

\_\_\_\_\_  
**DATA BY SYSTEM ONLY**  
 \_\_\_\_\_

**SOURCE OF SUPPLY**

List for each source of supply: <b>DATA BY SYSTEM ONLY</b>	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		613	31	582	1,079
February		574	29	545	326
March		794	40	754	362
April		812	40	772	992
May		935	47	888	743
June		807	40	767	839
July		927	46	881	571
August		829	42	787	634
September		918	46	872	588
October		948	47	901	759
November		618	31	587	717
December		579	29	550	447
Total for Year	N/A	9,354	468	8,886	8,057

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	70 GPM	100,800	Ground
Well #2	70 GPM	100,800	Ground

UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
--

SYSTEM NAME / COUNTY :

OCALA OAKS / MARION

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		202	10	192	174
February		182	9	173	139
March		222	11	211	121
April		279	14	265	159
May		356	18	338	237
June		292	15	277	193
July		266	13	253	28
August		358	36	322	287
September		332	19	313	206
October		396	20	376	180
November		295	15	280	342
December		228	11	217	176
Total for Year	N/A	3,408	191	3,217	2,242

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply: Well #1	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
	70 GPM	100,800	Ground

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

<b>YEAR OF REPORT</b> December 31, 2006
--

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		297	15	282	236
February		250	13	237	194
March		337	70	267	152
April		342	17	325	352
May		410	20	390	285
June		327	16	311	35
July		328	19	309	236
August		361	18	343	315
September		345	19	326	232
October		416	21	395	420
November		252	13	239	292
December		300	15	285	232
Total for Year	N/A	3,965	256	3,709	2,981

If water is purchased for resale, indicate the following:

Vendor N/A  
 Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	70 GPM	100,800	Ground

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		709	36	673	626
February		647	32	615	600
March		1,028	51	977	492
April		1,330	67	1,263	1,404
May		1,196	60	1,136	1,109
June		971	49	922	720
July		790	39	751	43
August		903	45	858	1,461
September		796	40	756	974
October		864	43	821	845
November		724	36	688	841
December		567	28	539	438
Total for Year	N/A	10,525	526	9,999	9,553

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	70 GPM	100,800	Ground
Well #2	70 GPM	100,800	Ground

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		239	12	227	253
February		200	10	190	352
March		309	16	293	132
April		296	15	281	404
May		309	15	294	421
June		203	10	193	266
July		165	8	157	165
August		207	10	197	170
September		168	8	160	221
October		191	10	181	212
November		154	8	146	178
December		149	8	141	115
Total for Year	N/A	2,590	130	2,460	2,889

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	50 GPM	72,000	Ground
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____



UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

**YEAR OF REPORT**

December 31, 2006

SYSTEM NAME / COUNTY :

OCALA OAKS / MARION

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		394	20	374	302
February		387	20	367	373
March		493	24	469	222
April		577	29	548	444
May		557	28	529	364
June		540	27	513	297
July		577	29	548	301
August		459	37	422	276
September		318	16	302	205
October		362	18	344	295
November		327	16	311	380
December		321	16	305	248
Total for Year	N/A	5,312	280	5,032	3,707

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply: Well #1	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
	70 GPM	100,800	Ground

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

 SYSTEM NAME / COUNTY : OCALA OAKS / MARION

### PUMPING AND PURCHASED WATER STATISTICS

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		5,083	254	4,829	4,593
February		4,372	219	4,153	4,605
March		7,276	364	6,912	3,938
April		9,316	477	8,839	10,535
May		10,424	521	9,903	9,530
June		6,805	340	6,465	5,139
July		6,290	315	5,975	4,652
August		7,403	389	7,014	6,486
September		5,850	308	5,542	4,412
October		7,818	466	7,352	6,696
November		5,569	278	5,291	6,464
December		5,050	323	4,727	3,845
Total for Year	N/A	81,256	4,254	77,002	70,895

If water is purchased for resale, indicate the following:

 Vendor \_\_\_\_\_ N/A  
 Point of delivery \_\_\_\_\_ N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

### SOURCE OF SUPPLY

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	220 GPM	316,800	Ground
Well #2	300 GPM	342,000	Ground
Well #3	440 GPM	633,600	Ground

UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
--

SYSTEM NAME / COUNTY :

OCALA OAKS / MARION

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		1,693	85	1,608	461
February		1,417	71	1,346	1,231
March		2,025	101	1,924	2,122
April		2,513	126	2,387	1,865
May		2,806	140	2,666	1,611
June		2,436	122	2,314	3,596
July		2,270	113	2,157	1,595
August		2,317	116	2,201	2,393
September		2,017	101	1,916	1,798
October		2,235	112	2,123	1,898
November		1,721	86	1,635	1,997
December		1,744	87	1,657	1,348
Total for Year	N/A	25,194	1,260	23,934	21,915

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	200 GPM	288,000	Ground
Well #2	200 GPM	288,000	Ground

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

<b>YEAR OF REPORT</b> December 31, 2006
--

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		490	24	466	513
February		390	19	371	412
March		409	20	389	480
April		492	25	467	440
May		442	22	420	239
June		355	18	337	562
July		403	29	374	323
August		371	35	336	299
September		430	65	365	277
October		384	19	365	249
November		303	15	288	352
December		311	16	295	240
Total for Year	N/A	4,780	307	4,473	4,386

If water is purchased for resale, indicate the following:

Vendor \_\_\_\_\_ N/A

Point of delivery \_\_\_\_\_ N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

\_\_\_\_\_ N/A

\_\_\_\_\_

\_\_\_\_\_

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	70 GPM	100,800	Ground
Well #2	70 GPM	100,800	Ground

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		758	38	720	450
February		682	34	648	815
March		914	46	868	452
April		1,174	59	1,115	1,335
May		1,321	66	1,255	1,127
June		1,139	57	1,082	1,214
July		971	79	892	748
August		917	64	853	853
September		971	114	857	487
October		988	104	884	736
November		823	56	767	937
December		689	43	646	525
Total for Year	N/A	11,347	760	10,587	9,679

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Unknown			

UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

YEAR OF REPORT

December 31, 2006

SYSTEM NAME / COUNTY :

OCALA OAKS / MARION

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		1,057	90	967	951
February		823	41	782	797
March		1,101	55	1,046	919
April		1,321	66	1,255	1,015
May		1,402	70	1,332	940
June		1,007	51	956	1,652
July		1,005	50	955	655
August		1,300	65	1,235	242
September		981	49	932	578
October		1,303	65	1,238	996
November		1,040	52	988	1,207
December		1,034	52	982	799
Total for Year	N/A	13,374	706	12,668	10,751

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Unknown			

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		1,817	91	1,726	1,955
February		1,655	83	1,572	1,556
March		2,844	182	2,662	2,691
April		3,306	165	3,141	2,696
May		4,085	204	3,881	2,981
June		2,461	123	2,338	2,425
July		2,374	119	2,255	1,861
August		2,512	125	2,387	2,188
September		2,131	107	2,024	1,510
October		2,752	138	2,614	2,450
November		2,079	104	1,975	2,413
December		1,944	112	1,832	1,490
Total for Year	N/A	29,960	1,553	28,407	26,216

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Unknown			

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : TANGERINE / ORANGE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		4,091	205	3,886	2,857
February		4,028	201	3,827	2,600
March		5,065	253	4,812	2,989
April		4,833	242	4,591	4,327
May		5,199	260	4,939	3,192
June		4,683	334	4,349	3,350
July		3,685	184	3,501	2,348
August		4,244	212	4,032	2,907
September		4,067	204	3,863	2,585
October		4,104	205	3,899	2,662
November		3,319	166	3,153	2,874
December		3,019	151	2,868	1,945
Total for Year	N/A	50,337	2,617	47,720	34,636

If water is purchased for resale, indicate the following:

Vendor N/A  
Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	468,000	47,000	Deep Well
Well #2	360,000	36,000	Deep Well



UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

**YEAR OF REPORT**

December 31, 2006

SYSTEM NAME / COUNTY :

LAKE OSBORNE ESTATES / PALM BEACH

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January	4,677		234	4,443	3,827
February	4,037		202	3,835	4,877
March	4,773		239	4,534	3,497
April	4,822		241	4,581	4,270
May	4,692		234	4,458	4,747
June	4,854		243	4,611	4,395
July	3,708		185	3,523	7,685
August	4,855		243	4,612	1,550
September	3,475		174	3,301	4,277
October	5,015		251	4,764	1,897
November	5,197		260	4,937	5,148
December	3,970		198	3,772	2,765
Total for Year	54,075 *	N/A	2,704	51,371	48,935

If water is purchased for resale, indicate the following:

Vendor City of Lake Worth

Point of delivery Michigan Drive

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
<u>Purchased from City of Lake Worth</u>	<u>N/A</u>	<u>139,000</u>	<u>Purchased</u>
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : JASMINE LAKES / PASCO

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		10,551	1,382	9,169	13,258
February		8,287	1,261	7,026	8,634
March		10,426	930	9,496	8,834
April		10,833	231	10,602	11,101
May		10,918	423	10,495	10,005
June		9,876	343	9,533	7,145
July		9,519	318	9,201	7,832
August		9,972	326	9,646	6,946
September		8,363	274	8,089	7,896
October		9,378	340	9,038	8,190
November		8,967	323	8,644	8,337
December		8,725	352	8,373	16,814
Total for Year	N/A	115,815	6,503	109,312	114,992

If water is purchased for resale, indicate the following:

Vendor N/A  
Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Wells	500,000	289,000	Aquifer

UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

**YEAR OF REPORT**

December 31, 2006

SYSTEM NAME / COUNTY :

PALM TERRACE / PASCO

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January	6,809		2,388	4,421	4,564
February	5,717		2,253	3,464	8,393
March	5,751	1,194	1,039	5,906	5,731
April	6,950		1,135	5,815	6,451
May	6,993	546	1,309	6,230	6,650
June	5,741	842	1,235	5,348	4,930
July	6,559		1,137	5,422	6,215
August	5,827		262	5,565	5,007
September	6,027		203	5,824	5,202
October	6,805	113	1,194	5,724	5,500
November	6,687		1,170	5,517	17,409
December	5,237		1,083	4,154	-2,596
Total for Year	75,103	2,695	14,408	63,390	73,456

If water is purchased for resale, indicate the following:

Vendor Pasco County Utilities

Point of delivery Palm Terrace Interconnect

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	230,400	168,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ZEPHYR SHORES / PASCO

<b>YEAR OF REPORT</b> December 31, 2006
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**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January	0	1,179	65	1,114	2,000
February	155	1,493	142	1,506	1,053
March	220	2,084	575	1,729	1,210
April	413	460	113	760	536
May	334	297	91	540	481
June	484	439	74	849	867
July	420	392	100	712	680
August	350	438	99	689	407
September	357	17	135	239	497
October	468	361	98	731	667
November	163	903	109	957	698
December	322	457	81	698	676
Total for Year	3,686	8,520	1,682	10,524	9,772
	*				

If water is purchased for resale, indicate the following:

Vendor Pasco County Utilities  
 Point of delivery Zephyr Shroes Interconnect

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
List for each source of supply: Well #1	172,800	20,000	Deep Well

UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

**YEAR OF REPORT**

December 31, 2006

SYSTEM NAME / COUNTY :

GIBSONIA ESTATES / POLK

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		1,518	40	1,478	1,929
February		1,435	279	1,156	1,450
March		1,869	189	1,680	1,664
April		1,721	126	1,595	1,349
May		2,012	140	1,872	1,356
June		1,724	126	1,598	1,574
July		1,394	110	1,284	2,598
August		1,389	109	1,280	1,154
September		1,340	50	1,290	1,377
October		1,543	126	1,417	1,376
November		1,435	121	1,314	1,393
December		1,476	123	1,353	12,052
Total for Year	N/A	18,856	1,539	17,317	29,272

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	288,000	32,000	Deep Well
Well #2	100,800	11,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : LAKE GIBSON ESTATES / POLK

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		7,337	236	7,101	4,309
February		6,464	545	5,919	9,710
March		8,590	560	8,030	5,643
April		10,033	713	9,320	7,488
May		9,959	609	9,350	8,417
June		8,419	754	7,665	7,082
July		7,295	568	6,727	6,164
August		7,479	511	6,968	6,383
September		7,204	536	6,668	5,922
October		8,493	548	7,945	6,727
November		7,258	674	6,584	6,290
December		6,457	458	5,999	10,044
Total for Year	N/A	94,988	6,712	88,276	84,179

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	1,008,000	33,000	Deep Well
Well #2	576,000	19,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
--

SYSTEM NAME / COUNTY : ORANGE HILL/SUGAR CREEK / POLK

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		1,649	36	1,613	1,560
February		1,403	106	1,297	2,323
March		1,986	135	1,851	1,602
April		2,073	139	1,934	2,109
May		2,484	165	2,319	2,000
June		1,894	136	1,758	1,743
July		1,661	119	1,542	1,942
August		1,713	131	1,582	1,338
September		1,482	130	1,352	1,477
October		1,975	417	1,558	1,118
November		1,758	148	1,610	1,836
December		1,536	144	1,392	1,148
Total for Year	N/A	21,614	1,806	19,808	20,196

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1 Orange Hill	244,800	36,000	Deep Well
Well #2 Sugar Creek	80,640	12,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ROSALIE OAKS / POLK

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		264	23	241	479
February		295	38	257	374
March		403	43	360	362
April		344	40	304	418
May		317	39	278	219
June		279	37	242	325
July		212	34	178	181
August		276	37	239	223
September		197	33	164	196
October		244	33	211	230
November		229	32	197	0
December		223	27	196	260
Total for Year	N/A	3,283	416	2,867	3,267

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well	20,000	11,000	Aquifer



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
--

SYSTEM NAME / COUNTY : VILLAGE WATER / POLK

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January	3,926		161	3,765	4,170
February	3,759		238	3,521	2,329
March	4,400		365	4,035	2,588
April	3,797		1,604	2,193	2,422
May	4,006		550	3,456	2,660
June	4,381		1,183	3,198	2,204
July	4,103		532	3,571	2,877
August	3,963		423	3,540	2,487
September	4,094		365	3,729	3,771
October	4,818		516	4,302	2,697
November	3,931		1,547	2,384	2,786
December	3,187		1,809	1,378	2,722
Total for Year	48,365 *	N/A	9,293	39,072	33,713

If water is purchased for resale, indicate the following:

Vendor City of Lakeland  
 Point of delivery Reynolds Dr. & Lisa Lane

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Purchased	N/A	87,611	Purchased

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : BEECHER'S POINT / PUTNAM

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January	469		24	445	336
February	379		19	360	310
March	408		20	388	239
April	428		21	407	497
May	484		24	460	431
June	432		22	410	349
July	376		19	357	272
August	455		23	432	281
September	412		21	391	286
October	330		16	314	161
November	367		18	349	286
December	329		17	312	212
Total for Year	4,869 *	N/A	244	4,625	3,660

If water is purchased for resale, indicate the following:

Vendor Town of Welaka  
Point of delivery 6" Rockwell Meter at 400 Front Street

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Interconnect with the Town of Welaka			Purchase

UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

**YEAR OF REPORT**

December 31, 2006

SYSTEM NAME / COUNTY :

HERMITS COVE / PUTNAM

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		616	31	585	562
February		575	29	546	593
March		715	36	679	481
April		704	35	669	975
May		796	40	756	993
June		553	27	526	663
July		626	31	595	671
August		634	32	602	711
September		596	30	566	681
October		691	34	657	567
November		696	35	661	995
December		657	33	624	695
Total for Year	N/A	7,859	393	7,466	8,587

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

Note (1): This system is interconnected with and provides water to St. John's Highlands, Group 11-8.

All data above includes the usage by the St. John's Highlands system.

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	216,000	21,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : INTERLACHEN LAKE/PARK MANOR / PUTNAM

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		1,885	94	1,791	1,055
February		1,628	81	1,547	864
March		2,017	119	1,898	719
April		2,093	105	1,988	1,269
May		2,196	110	2,086	1,313
June		1,974	99	1,875	1,147
July		2,009	101	1,908	986
August		1,941	97	1,844	972
September		1,749	88	1,661	1,052
October		1,967	98	1,869	850
November		1,846	92	1,754	1,166
December		1,845	92	1,753	881
Total for Year	N/A	23,150	1,176	21,974	12,274

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	259,200	16,000	Deep Well
Well #2	230,400	14,000	Deep Well

UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

**YEAR OF REPORT**

December 31, 2006

SYSTEM NAME / COUNTY :

PALM PORT / PUTNAM

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		462	23	439	424
February		379	19	360	353
March		478	24	454	336
April		475	24	451	475
May		560	88	472	397
June		392	20	372	481
July		434	22	412	447
August		411	20	391	332
September		414	28	386	422
October		508	25	483	348
November		575	29	546	389
December		472	24	448	583
Total for Year	N/A	5,560	346	5,214	4,987

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	14,400	13,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : POMONA PARK / PUTNAM

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		1,246	62	1,184	915
February		1,033	52	981	926
March		1,059	53	1,006	758
April		1,095	55	1,040	1,121
May		1,207	60	1,147	1,052
June		1,087	54	1,033	938
July		1,139	57	1,082	902
August		1,183	59	1,124	1,549
September		1,092	55	1,037	1,960
October		1,115	56	1,059	958
November		868	43	825	1,059
December		922	46	876	748
Total for Year	N/A	13,046	652	12,394	12,886

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	86,400	20,000	Deep Well
Well #2	50,400	12,000	Deep Well

UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
--

SYSTEM NAME / COUNTY :

RIVER GROVE / PUTNAM

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		603	30	573	469
February		502	25	477	584
March		612	31	581	403
April		715	36	679	658
May		941	47	894	574
June		708	35	673	855
July		645	32	613	758
August		667	33	634	497
September		524	26	498	703
October		631	32	599	472
November		594	30	564	549
December		577	29	548	584
Total for Year	N/A	7,719	386	7,333	7,106

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	194,400	17,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SILVER LAKE OAKS / PUTNAM

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		153	8	145	143
February		135	7	128	158
March		141	7	134	131
April		154	8	146	145
May		141	7	134	145
June		136	7	129	133
July		178	16	162	161
August		141	7	134	139
September		133	7	126	158
October		149	7	142	122
November		153	8	145	144
December		161	8	153	174
Total for Year	N/A	1,775	97	1,678	1,753

If water is purchased for resale, indicate the following:

Vendor N/A  
Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #2	108,000	5,000	Deep Well



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ST. JOHN'S HIGHLANDS / PUTNAM

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January					
February					
March					
April					
May					
June					
July					
August					
September					
October					
November					
December					
Total for Year	<u>N/A</u>	<u>Note (1)</u>	<u>Note (1)</u>	<u>Note (1)</u>	<u>Note (1)</u>

If water is purchased for resale, indicate the following:

Vendor Note (1): This system is interconnected with Hermits Cove, Group 11-2, and all data above is included therein.

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
<u>Interconnection with Hermits Cove, Group 11-2</u>			

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : WELAKA/SARATOGA HARBOUR / PUTNAM

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		646	32	614	464
February		524	27	497	427
March		666	33	633	413
April		596	30	566	606
May		708	35	673	528
June		607	30	577	446
July		671	34	637	589
August		641	32	609	531
September		555	28	527	501
October		660	33	627	442
November		639	32	607	648
December		643	32	611	553
Total for Year	N/A	7,556	378	7,178	6,148

If water is purchased for resale, indicate the following:  
 Vendor \_\_\_\_\_ N/A  
 Point of delivery \_\_\_\_\_ N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:  
 \_\_\_\_\_ N/A  
 \_\_\_\_\_  
 \_\_\_\_\_

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1 Saratoga Harbour	158,400	10,000	Deep Well
Well #2 Welaka	109,440	7,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : WOOTEN / PUTNAM

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		99	5	94	55
February		107	5	102	50
March		101	5	96	45
April		115	6	109	88
May		129	7	122	87
June		108	5	103	78
July		118	6	112	89
August		118	6	112	65
September		83	5	78	79
October		106	5	101	46
November		112	6	106	92
December		111	6	105	55
Total for Year	N/A	1,307	67	1,240	829

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply: Well #2	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
	36,000	2,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
--

SYSTEM NAME / COUNTY : CHULUOTA / SEMINOLE

**PUMPING AND PURCHASED WATER STATISTICS**

<b>MONTH</b> (a)	<b>WATER PURCHASED FOR RESALE</b> ( Omit 000's ) (b)	<b>FINISHED WATER PUMPED FROM WELLS</b> ( Omit 000's ) (c)	<b>WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC.</b> (d)	<b>TOTAL WATER PUMPED AND PURCHASED</b> ( Omit 000's ) [ (b)+(c)-(d) ] (e)	<b>WATER SOLD TO CUSTOMERS</b> ( Omit 000's ) (f)
January		13,265	180	13,085	13,055
February		11,722	188	11,534	11,532
March		15,219	1,051	14,168	11,686
April		17,908	1,206	16,702	15,674
May		17,119	984	16,135	14,972
June		13,633	836	12,797	14,340
July		12,905	849	12,056	11,894
August		14,613	825	13,788	15,153
September		12,270	797	11,473	12,571
October		14,170	844	13,326	12,326
November		13,082	875	12,207	13,190
December		11,552	724	10,828	11,479
<b>Total for Year</b>	N/A	167,458	9,359	158,099	157,872

If water is purchased for resale, indicate the following:

Vendor \_\_\_\_\_ N/A  
 Point of delivery \_\_\_\_\_ N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

<b>List for each source of supply:</b>	<b>CAPACITY OF WELL</b>	<b>GALLONS PER DAY FROM SOURCE</b>	<b>TYPE OF SOURCE</b>
Well #1	432,000	27,000	Deep Well
Well #2	720,000	46,000	Deep Well
Well #3	720,000	46,000	Deep Well
Well #5	720,000	46,000	Deep Well

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : HARMONY HOMES / SEMINOLE

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January	27	367	20	374	347
February		355	18	337	331
March		523	26	497	419
April		567	28	539	551
May		569	29	540	461
June		498	25	473	524
July	84	378	32	430	430
August		517	26	491	418
September	4	518	26	496	517
October		503	25	478	430
November		407	20	387	540
December		302	15	287	301
Total for Year	115	5,504	290	5,329	5,269
	*				

If water is purchased for resale, indicate the following:

Vendor City of Altamonte Springs  
 Point of delivery Interconnect at Harmony Homes sub division

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	432,000	-	Deep Well
Interconnect with the City of Altamonte Springs			Purchase

UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
--

SYSTEM NAME / COUNTY :

THE WOODS / SUMTER

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE (Omit 000's) (b)	FINISHED WATER PUMPED FROM WELLS (Omit 000's) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED (Omit 000's) [(b)+(c)-(d)] (e)	WATER SOLD TO CUSTOMERS (Omit 000's) (f)
January		199	10	189	277
February		170	9	161	254
March		206	10	196	291
April		204	10	194	249
May		217	11	206	267
June		198	10	188	344
July		207	10	197	233
August		212	11	201	282
September		168	8	160	519
October		199	10	189	308
November		140	7	133	310
December		72	4	68	66
Total for Year	N/A	2,192	110	2,082	3,400

  

If water is purchased for resale, indicate the following:  
 Vendor \_\_\_\_\_ N/A  
 Point of delivery \_\_\_\_\_ N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:  
 \_\_\_\_\_ N/A  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well	15,000		Aquifer
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : JUNGLE DEN / VOLUSIA

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January	210		11	199	176
February	212		11	201	190
March	202		10	192	183
April	177		9	168	224
May	171		9	162	152
June	184		9	175	137
July	141		7	134	117
August	322		16	306	136
September	149		7	142	123
October	138		7	131	123
November	161		8	153	186
December	207		10	197	159
Total for Year	2,274 *	N/A	114	2,160	1,906

If water is purchased for resale, indicate the following:

Vendor Astor - Astor Park Water Association

Point of delivery 4" Kent Meter at Juno Trail and Alice Drive

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Interconnect with Astor			Purchase

UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

**YEAR OF REPORT**

December 31, 2006

SYSTEM NAME / COUNTY :

TOMOKA/TWIN RIVERS / VOLUSIA

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		2,091	106	1,985	2,034
February		1,748	87	1,661	1,646
March		2,336	117	2,219	1,423
April		2,934	147	2,787	2,754
May		3,251	162	3,089	3,068
June		2,313	116	2,197	2,223
July		2,429	164	2,265	1,705
August		3,081	154	2,927	2,407
September		2,327	116	2,211	2,350
October		2,577	129	2,448	1,972
November		2,290	114	2,176	2,030
December		2,369	119	2,250	2,213
Total for Year	N/A	29,746	1,531	28,215	25,825

If water is purchased for resale, indicate the following:  
 Vendor \_\_\_\_\_ N/A  
 Point of delivery \_\_\_\_\_ N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:  
 \_\_\_\_\_ N/A  
 \_\_\_\_\_  
 \_\_\_\_\_

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1 Tomoka View	144,000	14,000	Deep Well
Well #2 Tomoka View	288,000	28,000	Deep Well
Well #1 Twin Riviers	180,000	18,000	Deep Well
_____	_____	_____	_____
_____	_____	_____	_____



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
--

SYSTEM NAME / COUNTY : SUNNY HILLS / WASHINGTON

**PUMPING AND PURCHASED WATER STATISTICS**

MONTH (a)	WATER PURCHASED FOR RESALE ( Omit 000's ) (b)	FINISHED WATER PUMPED FROM WELLS ( Omit 000's ) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	TOTAL WATER PUMPED AND PURCHASED ( Omit 000's ) [ (b)+(c)-(d) ] (e)	WATER SOLD TO CUSTOMERS ( Omit 000's ) (f)
January		5,389	1,884	3,505	1,814
February		6,775	3,082	3,693	2,053
March		7,879	4,157	3,722	2,286
April		8,235	4,642	3,593	4,237
May		8,050	3,167	4,883	3,268
June		8,047	2,984	5,063	5,025
July		8,268	3,845	4,423	5,401
August		7,341	4,487	2,854	5,077
September		7,109	4,635	2,474	2,510
October		7,532	5,082	2,450	4,005
November		6,027	4,301	1,726	4,225
December		5,672	2,534	3,138	2,319
Total for Year	N/A	86,324	44,800	41,524	42,220

If water is purchased for resale, indicate the following:

Vendor N/A

Point of delivery N/A

If water is sold to other water utilities for redistribution, list names of such utilities below:

N/A

**SOURCE OF SUPPLY**

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	432,000	6,000	Deep Well
Well #4	504,000	7,000	Deep Well
Well #5	288,000	4,000	Deep Well

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UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ARREDONDO ESTATES / ALACHUA

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>.230 MGD</u>
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead</u>
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ARREDONDO FARMS / ALACHUA

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>.240 MGD</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead</u>		
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : KINGSWOOD / BREVARD

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>Interconnected with Brevard County Utilities</u>		
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>N/A</u>		
<b>Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):</b>	<u>N/A</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OAKWOOD / BREVARD

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>Interconnected with Brevard County Utilities</u>		
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>N/A</u>		
<b>Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):</b>	<u>N/A</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : LAKE JOSEPHINE / HIGHLANDS

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>300,000</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead</u>		
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : LEISURE LAKES / HIGHLANDS

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD): 72,000

Location of measurement of capacity  
(i.e. Wellhead, Storage Tank): Wellhead and/or Distribution

Type of treatment (reverse osmosis,  
(sedimentation, chemical, aerated, etc.): Chlorination and Aeration

**LIME TREATMENT**

Unit rating (i.e., GPM, pounds  
per gallon): N/A Manufacturer: N/A

**FILTRATION**

Type and size of area:

Pressure (in square feet): N/A Manufacturer: N/A

Gravity (in GPM/square feet): N/A Manufacturer: N/A



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SEBRING LAKES / HIGHLANDS

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>N/A</u>
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>N/A</u>
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):	<u>N/A</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : 48 ESTATES / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD): 57,600

Location of measurement of capacity  
(i.e. Wellhead, Storage Tank): Wellhead

Type of treatment (reverse osmosis,  
(sedimentation, chemical, aerated, etc.): Chlorination

**LIME TREATMENT**

Unit rating (i.e., GPM, pounds  
per gallon): N/A Manufacturer: N/A

**FILTRATION**

Type and size of area:

Pressure (in square feet): N/A Manufacturer: N/A

Gravity (in GPM/square feet): N/A Manufacturer: N/A

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : CARLTON VILLAGE / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>288,000</u>
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>Wellhead and/or Distribution</u>
<b>Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):</b>	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : EAST LAKE HARRIS ESTATES / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD): 288,000

Location of measurement of capacity  
(i.e. Wellhead, Storage Tank): Wellhead and/or Distribution

Type of treatment (reverse osmosis,  
(sedimentation, chemical, aerated, etc.): Chlorination

**LIME TREATMENT**

Unit rating (i.e., GPM, pounds  
per gallon): N/A Manufacturer: N/A

**FILTRATION**

Type and size of area:

Pressure (in square feet): N/A Manufacturer: N/A

Gravity (in GPM/square feet): N/A Manufacturer: N/A

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : FERN TERRACE / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>259,200</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead and/or Distribution</u>		
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : FRIENDLY CENTER / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>144,000</u>		
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>Wellhead and/or Distribution</u>		
<b>Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):</b>	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : GRAND TERRACE / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>864,000</u>
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead and/or Distribution</u>
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u> Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet):	<u>N/A</u> Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u> Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : HAINES CREEK / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD): 20,000

Location of measurement of capacity  
(i.e. Wellhead, Storage Tank): Wellhead

Type of treatment (reverse osmosis,  
sedimentation, chemical, aerated, etc.): Chlorination

**LIME TREATMENT**

Unit rating (i.e., GPM, pounds  
per gallon): N/A Manufacturer: N/A

**FILTRATION**

Type and size of area:

Pressure (in square feet): N/A Manufacturer: N/A

Gravity (in GPM/square feet): N/A Manufacturer: N/A



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : HOBBY HILLS / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>216,000</u>
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>Wellhead and/or Distribution</u>
<b>Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):</b>	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : HOLIDAY HAVEN/IMPERIAL MOBIL TERRACE / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>		<u>Interconnected with Astor</u>	
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>		_____	
<b>Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):</b>		_____	
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : IMPERIAL / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>132,480</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead and/or Distribution</u>		
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : KINGS COVE / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>378,000</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead</u>		
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : MORNINGVIEW / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>612,000</u>
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>Wellhead and/or Distribution</u>
<b>Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):</b>	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : PALM MOBILE HOME PARK / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD): 187,200

Location of measurement of capacity  
(i.e. Wellhead, Storage Tank): Wellhead and/or Distribution

Type of treatment (reverse osmosis,  
(sedimentation, chemical, aerated, etc.): Chlorination

**LIME TREATMENT**

Unit rating (i.e., GPM, pounds  
per gallon): N/A Manufacturer: N/A

**FILTRATION**

Type and size of area:

Pressure (in square feet): N/A Manufacturer: N/A

Gravity (in GPM/square feet): N/A Manufacturer: N/A

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : PICCIOLA ISLAND / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>144,000</u>
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead and/or Distribution</u>
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u> Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet):	<u>N/A</u> Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u> Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : PINEY WOODS/SPRING LAKE / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>201,600</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead and/or Distribution</u>		
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : QUAIL RIDGE / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>936,000</u>
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>Wellhead and/or Distribution</u>
<b>Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):</b>	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : RAVENSWOOD / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>100,000</u>
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead</u>
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>
Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet):	<u>N/A</u>
Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>
Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SILVER LAKE/WESTERN SHORES / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>2,916,000</u>
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>Wellhead and/or Distribution</u>
<b>Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):</b>	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SKYCREST / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>100,800</u>		
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>Wellhead and/or Distribution</u>		
<b>Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):</b>	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : STONE MOUNTAIN / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>144,000</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead and/or Distribution</u>		
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SUMMIT CHASE / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>489,600</u>
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>Wellhead</u>
<b>Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):</b>	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : VALENCIA TERRACE / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>504,000</u>
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>Wellhead and/or Distribution</u>
<b>Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):</b>	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : VENETIAN VILLAGE / LAKE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD): 144,000

Location of measurement of capacity  
(i.e. Wellhead, Storage Tank): Wellhead and/or Distribution

Type of treatment (reverse osmosis,  
sedimentation, chemical, aerated, etc.): Chlorination

**LIME TREATMENT**

Unit rating (i.e., GPM, pounds  
per gallon): N/A Manufacturer: N/A

**FILTRATION**

Type and size of area:

Pressure (in square feet): N/A Manufacturer: N/A

Gravity (in GPM/square feet): N/A Manufacturer: N/A



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	_____	<b>DATA BY SYSTEM ONLY</b>
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	_____	
<b>Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):</b>	_____	
<b>LIME TREATMENT</b>		
Unit rating (i.e., GPM, pounds per gallon):	_____	Manufacturer: _____
<b>FILTRATION</b>		
Type and size of area:		
Pressure (in square feet):	_____	Manufacturer: _____
Gravity (in GPM/square feet):	_____	Manufacturer: _____

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

**YEAR OF REPORT**  
December 31, 2006

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD): Unknown

Location of measurement of capacity  
(i.e. Wellhead, Storage Tank): Wellhead

Type of treatment (reverse osmosis,  
sedimentation, chemical, aerated, etc.): Chlorination

**LIME TREATMENT**

Unit rating (i.e., GPM, pounds  
per gallon): N/A Manufacturer: N/A

**FILTRATION**

Type and size of area:

Pressure (in square feet): N/A Manufacturer: N/A

Gravity (in GPM/square feet): N/A Manufacturer: N/A

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>Unknown</u>
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead</u>
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>Unknown</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead</u>		
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>Unknown</u>
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead</u>
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>Unknown</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead</u>		
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>Unknown</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead</u>		
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD): Unknown

Location of measurement of capacity  
(i.e. Wellhead, Storage Tank): Wellhead

Type of treatment (reverse osmosis,  
sedimentation, chemical, aerated, etc.): Chlorination

**LIME TREATMENT**

Unit rating (i.e., GPM, pounds  
per gallon): N/A Manufacturer: N/A

**FILTRATION**

Type and size of area:

Pressure (in square feet): N/A Manufacturer: N/A

Gravity (in GPM/square feet): N/A Manufacturer: N/A



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>Unknown</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead</u>		
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>Unknown</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead</u>		
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>Unknown</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead</u>		
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>Unknown</u>		
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>Wellhead</u>		
<b>Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):</b>	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>Unknown</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead</u>		
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : TANGERINE / ORANGE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>360,000</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead and/or Distribution</u>		
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : LAKE OSBORNE ESTATES / PALM BEACH

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>Purchased</u>
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Lake Worth Meter</u>
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>N/A</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

**UTILITY NAME:** AQUA UTILITES FLORIDA, INC.

**SYSTEM NAME / COUNTY :** JASMINE LAKES / PASCO

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

**Permitted Capacity of Plant (GPD):** 500,000 and purchased water - Pasco County

**Location of measurement of capacity  
(i.e. Wellhead, Storage Tank):** Wellhead and Pasco County Meter

**Type of treatment (reverse osmosis,  
sedimentation, chemical, aerated, etc.):** Aeration/Chlorination

**LIME TREATMENT**

Unit rating (i.e., GPM, pounds  
per gallon): N/A      Manufacturer: N/A

**FILTRATION**

Type and size of area:

Pressure (in square feet): N/A      Manufacturer: N/A

Gravity (in GPM/square feet): N/A      Manufacturer: N/A



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : PALM TERRACE / PASCO

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>230,400</u>
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead and/or Distribution</u>
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ZEPHYR SHORES / PASCO

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>432,000</u>
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>Wellhead and/or Distribution</u>
<b>Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):</b>	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : GIBSONIA ESTATES / POLK

**YEAR OF REPORT**  
December 31, 2006

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>100,800</u>
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>Wellhead and/or Distribution</u>
<b>Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):</b>	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : LAKE GIBSON ESTATES / POLK

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>576,000</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead and/or Distribution</u>		
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ORANGE HILL/SUGAR CREEK / POLK

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>244,800</u>
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead and/or Distribution</u>
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u> Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet):	<u>N/A</u> Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u> Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ROSALIE OAKS / POLK

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>20,000</u>
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead</u>
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u> Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet):	<u>N/A</u> Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u> Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : VILLAGE WATER / POLK

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>N/A</u>
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>Purchased from the City of Lakeland</u>
<b>Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):</b>	<u>Treated by the vendor</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : BEECHER'S POINT / PUTNAM

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>Interconnected with the Town of Welaka</u>		
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>N/A</u>		
<b>Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):</b>	<u>N/A</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : HERMITS COVE / PUTNAM

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>230,400</u>
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead and/or Distribution</u>
Type of treatment (reverse osmosis, (sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

**UTILITY NAME:** AQUA UTILITES FLORIDA, INC.

**SYSTEM NAME / COUNTY :** INTERLACHEN LAKE/PARK MANOR / PUTNAM

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

**Permitted Capacity of Plant (GPD):** 273,600

**Location of measurement of capacity (i.e. Wellhead, Storage Tank):** Wellhead and/or Distribution

**Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):** Chlorination

**LIME TREATMENT**

Unit rating (i.e., GPM, pounds per gallon): N/A      Manufacturer: N/A

**FILTRATION**

Type and size of area:

Pressure (in square feet): N/A      Manufacturer: N/A

Gravity (in GPM/square feet): N/A      Manufacturer: N/A

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : PALM PORT / PUTNAM

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>86,400</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead and/or Distribution</u>		
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : POMONA PARK / PUTNAM

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>50,400</u>
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>Wellhead and/or Distribution</u>
<b>Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):</b>	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : RIVER GROVE / PUTNAM

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>194,400</u>
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead and/or Distribution</u>
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u> Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet):	<u>N/A</u> Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u> Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SILVER LAKE OAKS / PUTNAM

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>100,800</u>		
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>Wellhead and/or Distribution</u>		
<b>Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):</b>	<u>Chlorination</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ST. JOHN'S HIGHLANDS / PUTNAM

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>Interconnected with Hermits Cove (Group 11-2)</u>		
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>N/A</u>		
<b>Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):</b>	<u>N/A</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

**UTILITY NAME:** AQUA UTILITES FLORIDA, INC.

**SYSTEM NAME / COUNTY :** WELAKA/SARATOGA HARBOUR / PUTNAM

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

**Permitted Capacity of Plant (GPD):** 109,440

**Location of measurement of capacity (i.e. Wellhead, Storage Tank):** Wellhead and/or Distribution

**Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):** Chlorination

**LIME TREATMENT**

Unit rating (i.e., GPM, pounds per gallon): N/A      Manufacturer: N/A

**FILTRATION**

Type and size of area:

Pressure (in square feet): N/A      Manufacturer: N/A

Gravity (in GPM/square feet): N/A      Manufacturer: N/A



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : WOOTEN / PUTNAM

**YEAR OF REPORT**  
December 31, 2006

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

<b>Permitted Capacity of Plant (GPD):</b>	<u>36,000</u>
<b>Location of measurement of capacity (i.e. Wellhead, Storage Tank):</b>	<u>Wellhead and/or Distribution</u>
<b>Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):</b>	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon): <u>N/A</u>	Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet): <u>N/A</u>	Manufacturer: <u>N/A</u>

UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

**YEAR OF REPORT**

December 31, 2006

SYSTEM NAME / COUNTY :

CHULUOTA / SEMINOLE

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):

2,808,000

Location of measurement of capacity  
(i.e. Wellhead, Storage Tank):

Wellhead and/or Distribution

Type of treatment (reverse osmosis,  
sedimentation, chemical, aerated, etc.):

Chlorination

**LIME TREATMENT**

Unit rating (i.e., GPM, pounds  
per gallon):

N/A

Manufacturer:

N/A

**FILTRATION**

Type and size of area:

Pressure (in square feet):

N/A

Manufacturer:

N/A

Gravity (in GPM/square feet):

N/A

Manufacturer:

N/A

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : HARMONY HOMES / SEMINOLE

**YEAR OF REPORT**  
December 31, 2006

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>432,000</u>
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Wellhead and/or Distribution</u>
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>Chlorination</u>
<b>LIME TREATMENT</b>	
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u> Manufacturer: <u>N/A</u>
<b>FILTRATION</b>	
Type and size of area:	
Pressure (in square feet):	<u>N/A</u> Manufacturer: <u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u> Manufacturer: <u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : THE WOODS / SUMTER

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD): 15,000

Location of measurement of capacity  
(i.e. Wellhead, Storage Tank): Wellhead

Type of treatment (reverse osmosis,  
(sedimentation, chemical, aerated, etc.): Aeration

**LIME TREATMENT**

Unit rating (i.e., GPM, pounds  
per gallon): N/A Manufacturer: N/A

**FILTRATION**

Type and size of area:

Pressure (in square feet): N/A Manufacturer: N/A

Gravity (in GPM/square feet): N/A Manufacturer: N/A

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : JUNGLE DEN / VOLUSIA

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>Interconnect with Astor</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>N/A</u>		
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc.):	<u>N/A</u>		
<b>LIME TREATMENT</b>			
Unit rating (i.e., GPM, pounds per gallon):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
<b>FILTRATION</b>			
Type and size of area:			
Pressure (in square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>
Gravity (in GPM/square feet):	<u>N/A</u>	Manufacturer:	<u>N/A</u>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : TOMOKA/TWIN RIVERS / VOLUSIA

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD): 288,000

Location of measurement of capacity  
(i.e. Wellhead, Storage Tank): Wellhead and/or Distribution

Type of treatment (reverse osmosis,  
(sedimentation, chemical, aerated, etc.): Chlorination

**LIME TREATMENT**

Unit rating (i.e., GPM, pounds  
per gallon): N/A Manufacturer: N/A

**FILTRATION**

Type and size of area:

Pressure (in square feet): N/A Manufacturer: N/A

Gravity (in GPM/square feet): N/A Manufacturer: N/A

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SUNNY HILLS / WASHINGTON

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD): Unknown

Location of measurement of capacity  
(i.e. Wellhead, Storage Tank): Wellhead and/or Distribution

Type of treatment (reverse osmosis,  
sedimentation, chemical, aerated, etc.): Chlorination

**LIME TREATMENT**

Unit rating (i.e., GPM, pounds  
per gallon): N/A Manufacturer: N/A

**FILTRATION**

Type and size of area:

Pressure (in square feet): N/A Manufacturer: N/A

Gravity (in GPM/square feet): N/A Manufacturer: N/A

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ARREDONDO ESTATES / ALACHUA

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	211	211
5/8"	Displacement	1.0	2	2
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>213</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
ERC = ( Total SFR gallons sold (Omit 000) / 365 days / 350 gallons per day )

ERC Calculation:

ERC=	12,314	gallons sold (omit 000), divided by
	365	days, divided by
	<u>350</u>	gallons per day
	<u>96</u>	ERC's



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ARREDONDO FARMS / ALACHUA

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	321	321
5/8"	Displacement	1.0	1	1
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0	2	16
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>338</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

	ERC=	19,407	gallons sold (omit 000), divided by
		365	days, divided by
		<u>350</u>	gallons per day
		<u>152</u>	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
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SYSTEM NAME / COUNTY : KINGSWOOD / BREVARD

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	62	62
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				62

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:	
ERC=	$\frac{3,435 \text{ gallons sold (omit 000), divided by}}{365 \text{ days, divided by}} \div 350 \text{ gallons per day}$
	$\underline{\underline{27}} \text{ ERC's}$

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OAKWOOD / BREVARD

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	211	211
5/8"	Displacement	1.0	1	1
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u><u>212</u></u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

ERC=	10,217	gallons sold (omit 000), divided by
	365	days, divided by
	<u>350</u>	gallons per day
	<u><u>80</u></u>	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : LAKE JOSEPHINE / HIGHLANDS

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	549	549
5/8"	Displacement	1.0	8	8
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>557</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  

$$ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$$

ERC Calculation:

ERC=	44,531	gallons sold (omit 000), divided by
	365	days, divided by
	<u>350</u>	gallons per day
	<u>349</u>	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : LEISURE LAKES / HIGHLANDS

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	284	284
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>284</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

ERC=	7,115	gallons sold (omit 000), divided by
	365	days, divided by
	<u>350</u>	gallons per day
	<u>56</u>	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
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SYSTEM NAME / COUNTY : SEBRING LAKES / HIGHLANDS

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	73	73
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				73

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

ERC=	5,205	gallons sold (omit 000), divided by
	365	days, divided by
	350	gallons per day
	41	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : 48 ESTATES / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	81	81
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>81</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

$$\begin{array}{r}
 ERC = \quad 7,275 \text{ gallons sold (omit 000), divided by} \\
 \quad \quad \quad 365 \text{ days, divided by} \\
 \quad \quad \quad \underline{350} \text{ gallons per day} \\
 \quad \quad \quad \underline{\underline{57}} \text{ ERC's}
 \end{array}$$

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : CARLTON VILLAGE / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	231	231
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>231</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

ERC=	19,217	gallons sold (omit 000), divided by
	365	days, divided by
	<u>350</u>	gallons per day
	<u>150</u>	ERC's



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : EAST LAKE HARRIS ESTATES / LAKE

<b>YEAR OF REPORT</b> December 31, 2006
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**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	174	174
5/8"	Displacement	1.0	1	1
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>175</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

	ERC=	5,471	gallons sold (omit 000), divided by
		365	days, divided by
		<u>350</u>	gallons per day
		<u>43</u>	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : FERN TERRACE / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	123	123
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0	1	8
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>131</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  

$$ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$$

ERC Calculation:

ERC=	11,655	gallons sold (omit 000), divided by
	365	days, divided by
	<u>350</u>	gallons per day
	<u>91</u>	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : FRIENDLY CENTER / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	24	24
5/8"	Displacement	1.0	5	5
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>29</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

$$\begin{array}{r}
 ERC = \quad 2,111 \text{ gallons sold (omit 000), divided by} \\
 \quad \quad \quad 365 \text{ days, divided by} \\
 \quad \quad \quad \underline{350} \text{ gallons per day} \\
 \quad \quad \quad \underline{\underline{17}} \text{ ERC's}
 \end{array}$$

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
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SYSTEM NAME / COUNTY : GRAND TERRACE / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	108	108
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>108</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:	
ERC=	10,140 gallons sold (omit 000), divided by
	365 days, divided by
	350 gallons per day
	<u>79</u> ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : HAINES CREEK / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	109	109
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>109</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  

$$ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$$

ERC Calculation:

ERC=	7,111	gallons sold (omit 000), divided by
	365	days, divided by
	<u>350</u>	gallons per day
	<u>56</u>	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
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SYSTEM NAME / COUNTY : HOBBY HILLS / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	94	94
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0	1	8
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				102

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:	
ERC=	6,378 gallons sold (omit 000), divided by
	365 days, divided by
	350 gallons per day
	<hr/>
	50 ERC's
	<hr/> <hr/>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : HOLIDAY HAVEN/IMPERIAL MOBIL TERRACE / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	119	119
5/8"	Displacement	1.0	1	1
3/4"	Displacement	1.5		
1"	Displacement	2.5	1	3
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>123</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

$$\begin{array}{r}
 ERC = \quad 4,823 \text{ gallons sold (omit 000), divided by} \\
 \quad \quad \quad 365 \text{ days, divided by} \\
 \quad \quad \quad \underline{\quad 350 \quad} \text{ gallons per day} \\
 \quad \quad \quad \underline{\quad \quad 38 \quad} \text{ ERC's}
 \end{array}$$

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : IMPERIAL / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	245	245
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				245

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

	ERC=	7,714	gallons sold (omit 000), divided by
		365	days, divided by
		350	gallons per day
		60	ERC's



UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

YEAR OF REPORT

December 31, 2006

SYSTEM NAME / COUNTY :

KINGS COVE / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	206	206
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>206</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

	ERC=	38,446	gallons sold (omit 000), divided by
		365	days, divided by
		<u>350</u>	gallons per day
		<u>301</u>	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
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SYSTEM NAME / COUNTY : MORNINGVIEW / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	34	34
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				34

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

ERC=	2,701	gallons sold (omit 000), divided by
	365	days, divided by
	350	gallons per day
	21	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

**YEAR OF REPORT**  
December 31, 2006

SYSTEM NAME / COUNTY : PALM MOBILE HOME PARK / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	58	58
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>58</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:	
ERC=	1,253 gallons sold (omit 000), divided by
	365 days, divided by
	350 gallons per day
	10 ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : PICCIOLA ISLAND / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	141	141
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				141

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:	
ERC=	12,242 gallons sold (omit 000), divided by
	365 days, divided by
	350 gallons per day
	96
	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : PINEY WOODS/SPRING LAKE / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	172	172
5/8"	Displacement	1.0	1	1
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>173</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

ERC=	18,228	gallons sold (omit 000), divided by
	365	days, divided by
	350	gallons per day
	143	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : QUAIL RIDGE / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	94	94
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>94</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

$$\begin{array}{r}
 ERC = \quad 6,381 \text{ gallons sold (omit 000), divided by} \\
 \quad \quad \quad 365 \text{ days, divided by} \\
 \quad \quad \quad \underline{\quad 350 \text{ gallons per day}} \\
 \quad \quad \quad \underline{\quad \quad 50 \text{ ERC's}}
 \end{array}$$

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : RAVENSWOOD / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	45	45
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>45</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

$$\begin{array}{r}
 ERC = \quad 4,017 \text{ gallons sold (omit 000), divided by} \\
 \quad \quad \quad 365 \text{ days, divided by} \\
 \quad \quad \quad \underline{\quad 350 \text{ gallons per day}} \\
 \quad \quad \quad \underline{\quad \quad 31} \text{ ERC's}
 \end{array}$$

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SILVER LAKE/WESTERN SHORES / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	1,594	1,594
5/8"	Displacement	1.0	2	2
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0	1	5
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0	3	45
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>1,646</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

	ERC=	305,696	gallons sold (omit 000), divided by
		365	days, divided by
		<u>350</u>	gallons per day
		<u>2,393</u>	ERC's



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SKYCREST / LAKE

<b>YEAR OF REPORT</b> December 31, 2006
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**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	117	117
5/8"	Displacement	1.0	1	1
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0	1	5
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>123</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:	
ERC=	8,025 gallons sold (omit 000), divided by
	365 days, divided by
	<u>350</u> gallons per day
	<u>63</u> ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

**YEAR OF REPORT**  
December 31, 2006

SYSTEM NAME / COUNTY : STONE MOUNTAIN / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	10	10
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>10</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

ERC=	607	gallons sold (omit 000), divided by
	365	days, divided by
	<u>350</u>	gallons per day
	<u>5</u>	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SUMMIT CHASE / LAKE

<b>YEAR OF REPORT</b> December 31, 2006
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**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	216	216
5/8"	Displacement	1.0	2	2
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				218

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

ERC=	10,746	gallons sold (omit 000), divided by
	365	days, divided by
	350	gallons per day
	84	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : VALENCIA TERRACE / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	332	332
5/8"	Displacement	1.0	5	5
3/4"	Displacement	1.5		
1"	Displacement	2.5	7	18
1 1/2"	Displacement or Turbine	5.0	3	15
2"	Displacement, Compound or Turbine	8.0	1	8
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>378</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

	ERC=	25,055	gallons sold (omit 000), divided by
		365	days, divided by
		<u>350</u>	gallons per day
		<u>196</u>	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : VENETIAN VILLAGE / LAKE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	155	155
5/8"	Displacement	1.0	1	1
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
<b>Total Water System Meter Equivalents</b>				<u><u>156</u></u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  

$$ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$$

ERC Calculation:									
ERC=	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%; text-align: right;">9,821</td> <td style="width: 10%; text-align: center;">gallons sold (omit 000), divided by</td> </tr> <tr> <td style="text-align: right;">365</td> <td style="text-align: center;">days, divided by</td> </tr> <tr> <td style="text-align: right;"><u>350</u></td> <td style="text-align: center;">gallons per day</td> </tr> <tr> <td style="text-align: right;"><u><u>77</u></u></td> <td style="text-align: center;">ERC's</td> </tr> </table>	9,821	gallons sold (omit 000), divided by	365	days, divided by	<u>350</u>	gallons per day	<u><u>77</u></u>	ERC's
9,821	gallons sold (omit 000), divided by								
365	days, divided by								
<u>350</u>	gallons per day								
<u><u>77</u></u>	ERC's								

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	1,771	1,771
5/8"	Displacement	1.0	0	
3/4"	Displacement	1.5	0	
1"	Displacement	2.5	0	
1 1/2"	Displacement or Turbine	5.0	0	
2"	Displacement, Compound or Turbine	8.0	1	8
3"	Displacement	15.0	0	
3"	Compound	16.0	0	
3"	Turbine	17.5	0	
4"	Displacement or Compound	25.0	0	
4"	Turbine	30.0	0	
6"	Displacement or Compound	50.0	0	
6"	Turbine	62.5	0	
8"	Compound	80.0	0	
8"	Turbine	90.0	0	
10"	Compound	115.0	0	
10"	Turbine	145.0	0	
12"	Turbine	215.0	0	
Total Water System Meter Equivalents				<u>1,779</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

$$\begin{array}{r}
 ERC = \quad 173,271 \text{ gallons sold (omit 000), divided by} \\
 \quad \quad \quad 365 \text{ days, divided by} \\
 \quad \quad \quad \underline{350} \text{ gallons per day} \\
 \quad \quad \quad \underline{\underline{1,356}} \text{ ERC's}
 \end{array}$$

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	83	83
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>83</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:	
ERC=	8,057 gallons sold (omit 000), divided by
	365 days, divided by
<u>        </u>	350 gallons per day
<u>        </u>	63 ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	29	29
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>29</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

	ERC=	2,242	gallons sold (omit 000), divided by
		365	days, divided by
		<u>350</u>	gallons per day
		<u>18</u>	ERC's



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

<b>YEAR OF REPORT</b> December 31, 2006
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**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	39	39
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>39</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:	
ERC=	2,981 gallons sold (omit 000), divided by
	365 days, divided by
	<u>350</u> gallons per day
	23 ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

<p><b>YEAR OF REPORT</b> December 31, 2006</p>
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**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	108	108
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>108</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

ERC=	9,553	gallons sold (omit 000), divided by
	365	days, divided by
	<u>350</u>	gallons per day
	<u>75</u>	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
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SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	29	29
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>29</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

	ERC=	2,889	gallons sold (omit 000), divided by
		365	days, divided by
		350	gallons per day
		23	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
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SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	51	51
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				51

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:	
ERC=	3,707 gallons sold (omit 000), divided by 365 days, divided by 350 gallons per day <hr style="width: 20%; margin-left: 0;"/> 29 ERC's <hr style="width: 20%; margin-left: 0;"/>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	644	644
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0	1	8
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>652</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  

$$ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$$

ERC Calculation:

$$\begin{array}{r}
 ERC = \quad 70,895 \text{ gallons sold (omit 000), divided by} \\
 \quad \quad \quad 365 \text{ days, divided by} \\
 \quad \quad \quad \underline{\quad 350 \text{ gallons per day}} \\
 \quad \quad \quad \underline{\quad 555} \text{ ERC's}
 \end{array}$$

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

<b>YEAR OF REPORT</b> December 31, 2006
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**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	286	286
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				286

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:	
ERC=	21,915 gallons sold (omit 000), divided by
	365 days, divided by
	350 gallons per day
	<hr/>
	172 ERC's
	<hr/> <hr/>

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

<b>YEAR OF REPORT</b> December 31, 2006
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**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	63	63
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>63</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:	
ERC=	4,386 gallons sold (omit 000), divided by
	365 days, divided by
	<u>350</u> gallons per day
	<u>34</u> ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	96	96
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>96</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

$$\begin{array}{r}
 ERC = \quad 9,679 \text{ gallons sold (omit 000), divided by} \\
 \quad \quad \quad 365 \text{ days, divided by} \\
 \quad \quad \quad \underline{350} \text{ gallons per day} \\
 \quad \quad \quad \underline{\underline{76}} \text{ ERC's}
 \end{array}$$



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

<b>YEAR OF REPORT</b> December 31, 2006
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**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	129	129
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>129</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:			
ERC=	10,751	gallons sold (omit 000), divided by	
	365	days, divided by	
	<u>350</u>	gallons per day	
	<u>84</u>	ERC's	

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	214	214
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>214</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

	ERC=	26,216	gallons sold (omit 000), divided by
		365	days, divided by
		<u>350</u>	gallons per day
		<u>205</u>	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : TANGERINE / ORANGE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	251	251
5/8"	Displacement	1.0	9	9
3/4"	Displacement	1.5		
1"	Displacement	2.5	1	3
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>263</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

$$\begin{array}{r}
 ERC = \quad 34,636 \text{ gallons sold (omit 000), divided by} \\
 \quad \quad \quad 365 \text{ days, divided by} \\
 \quad \quad \quad \underline{350} \text{ gallons per day} \\
 \quad \quad \quad \underline{\underline{271}} \text{ ERC's}
 \end{array}$$

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : LAKE OSBORNE ESTATES / PALM BEACH

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	463	463
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0	1	8
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>471</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

	ERC=	48,935	gallons sold (omit 000), divided by
		365	days, divided by
		<u>350</u>	gallons per day
		<u>383</u>	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

**YEAR OF REPORT**  
December 31, 2006

SYSTEM NAME / COUNTY : JASMINE LAKES / PASCO

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	1,498	1,498
5/8"	Displacement	1.0	18	18
3/4"	Displacement	1.5		
1"	Displacement	2.5	2	5
1 1/2"	Displacement or Turbine	5.0	3	15
2"	Displacement, Compound or Turbine	8.0	2	16
3"	Displacement	15.0	1	15
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>1,567</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

	ERC=	114,992	gallons sold (omit 000), divided by
		365	days, divided by
		<u>350</u>	gallons per day
		<u>900</u>	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
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SYSTEM NAME / COUNTY : PALM TERRACE / PASCO

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	1,125	1,125
5/8"	Displacement	1.0	3	3
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0	1	5
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>1,133</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:	
ERC=	73,456 gallons sold (omit 000), divided by
	365 days, divided by
	350 gallons per day
	<u>575</u> ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ZEPHYR SHORES / PASCO

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	492	492
5/8"	Displacement	1.0	3	3
3/4"	Displacement	1.5		
1"	Displacement	2.5	1	3
1 1/2"	Displacement or Turbine	5.0	1	5
2"	Displacement, Compound or Turbine	8.0	2	16
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>519</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  

$$ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$$

ERC Calculation:

$$\begin{array}{r}
 ERC = \quad 9,772 \text{ gallons sold (omit 000), divided by} \\
 \quad \quad \quad 365 \text{ days, divided by} \\
 \quad \quad \quad \underline{\quad 350 \quad} \text{ gallons per day} \\
 \quad \quad \quad \underline{\quad 76 \quad} \text{ ERC's}
 \end{array}$$

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : GIBSONIA ESTATES / POLK

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	165	165
5/8"	Displacement	1.0	22	22
3/4"	Displacement	1.5		
1"	Displacement	2.5	4	10
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>197</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

	ERC=	29,272	gallons sold (omit 000), divided by
		365	days, divided by
		<u>350</u>	gallons per day
		<u>229</u>	ERC's



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : LAKE GIBSON ESTATES / POLK

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	812	812
5/8"	Displacement	1.0	7	7
3/4"	Displacement	1.5		
1"	Displacement	2.5	3	8
1 1/2"	Displacement or Turbine	5.0	1	5
2"	Displacement, Compound or Turbine	8.0	1	8
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>840</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

	ERC=	84,179	gallons sold (omit 000), divided by
		365	days, divided by
		350	gallons per day
		659	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ORANGE HILL/SUGAR CREEK / POLK

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	232	232
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				232

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

	ERC=	20,196	gallons sold (omit 000), divided by
		365	days, divided by
		350	gallons per day
		158	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ROSALIE OAKS / POLK

<b>YEAR OF REPORT</b> December 31, 2006
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**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	95	95
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				95

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

ERC=	3,267	gallons sold (omit 000), divided by
	365	days, divided by
	<u>350</u>	gallons per day
	<u>26</u>	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : VILLAGE WATER / POLK

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	129	129
5/8"	Displacement	1.0	25	25
3/4"	Displacement	1.5		
1"	Displacement	2.5	2	5
1 1/2"	Displacement or Turbine	5.0	3	15
2"	Displacement, Compound or Turbine	8.0	3	24
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0	1	25
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0	1	80
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>303</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

	ERC=	33,713	gallons sold (omit 000), divided by
		365	days, divided by
		<u>350</u>	gallons per day
		<u>264</u>	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : BEECHER'S POINT / PUTNAM

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	46	46
5/8"	Displacement	1.0	1	1
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0	2	16
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>63</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  

$$ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$$

ERC Calculation:

$$\begin{array}{r}
 ERC = \quad 3,660 \text{ gallons sold (omit 000), divided by} \\
 \quad \quad \quad 365 \text{ days, divided by} \\
 \quad \quad \quad \underline{350} \text{ gallons per day} \\
 \quad \quad \quad \underline{\quad 29} \text{ ERC's}
 \end{array}$$

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : HERMITS COVE / PUTNAM

<b>YEAR OF REPORT</b> December 31, 2006
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**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	171	171
5/8"	Displacement	1.0	1	1
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				172

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:													
ERC=	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: right; width: 10%;">8,587</td> <td style="width: 10%; text-align: center;">gallons sold (omit 000),</td> <td style="width: 80%;">divided by</td> </tr> <tr> <td style="text-align: right;">365</td> <td></td> <td>days, divided by</td> </tr> <tr> <td style="text-align: right; border-top: 1px solid black;">350</td> <td></td> <td>gallons per day</td> </tr> <tr> <td style="text-align: right; border-top: 1px solid black; border-bottom: 3px double black;">67</td> <td></td> <td>ERC's</td> </tr> </table>	8,587	gallons sold (omit 000),	divided by	365		days, divided by	350		gallons per day	67		ERC's
8,587	gallons sold (omit 000),	divided by											
365		days, divided by											
350		gallons per day											
67		ERC's											
Please see Note (1) on page W-11													

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : INTERLACHEN LAKE/PARK MANOR / PUTNAM

<b>YEAR OF REPORT</b> December 31, 2006
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**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	264	264
5/8"	Displacement	1.0	4	4
3/4"	Displacement	1.5		
1"	Displacement	2.5	1	3
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>271</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:	
ERC=	12,274 gallons sold (omit 000), divided by 365 days, divided by <u>350</u> gallons per day  <u>96</u> ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : PALM PORT / PUTNAM

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	104	104
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				104

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:	
ERC=	4,987 gallons sold (omit 000), divided by
	365 days, divided by
	350 gallons per day
	39 ERC's



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : POMONA PARK / PUTNAM

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	143	143
5/8"	Displacement	1.0	14	14
3/4"	Displacement	1.5		
1"	Displacement	2.5	1	3
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0	1	8
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>168</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

$$\begin{array}{r}
 ERC = \quad 12,886 \text{ gallons sold (omit 000), divided by} \\
 \quad \quad \quad 365 \text{ days, divided by} \\
 \quad \quad \quad \underline{350} \text{ gallons per day} \\
 \quad \quad \quad \underline{\underline{101}} \text{ ERC's}
 \end{array}$$

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : RIVER GROVE / PUTNAM

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	107	107
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>107</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:	
ERC=	7,106 gallons sold (omit 000), divided by
	365 days, divided by
	<u>350</u> gallons per day
	56 ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SILVER LAKE OAKS / PUTNAM

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	37	37
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>37</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

$$\begin{array}{r}
 ERC = \quad 1,753 \text{ gallons sold (omit 000), divided by} \\
 \quad \quad \quad 365 \text{ days, divided by} \\
 \quad \quad \quad \underline{350} \text{ gallons per day} \\
 \\
 \quad \quad \quad \underline{\underline{14}} \text{ ERC's}
 \end{array}$$

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ST. JOHN'S HIGHLANDS / PUTNAM

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	95	95
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>95</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

$$\begin{array}{r}
 ERC = \quad 0 \text{ gallons sold (omit 000), divided by} \\
 \quad \quad 365 \text{ days, divided by} \\
 \quad \quad \underline{350} \text{ gallons per day} \\
 \\
 \quad \quad \underline{\underline{0}} \text{ ERC's}
 \end{array}$$

Please see Note (1) on page W-11

UTILITY NAME:

AQUA UTILITES FLORIDA, INC.

<b>YEAR OF REPORT</b> December 31, 2006
--

SYSTEM NAME / COUNTY :

WELAKA/SARATOGA HARBOUR / PUTNAM

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	142	142
5/8"	Displacement	1.0	2	2
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u><u>144</u></u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

ERC=	6,148	gallons sold (omit 000), divided by
	365	days, divided by
	<u>350</u>	gallons per day
	<u><u>48</u></u>	ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : WOOTEN / PUTNAM

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	28	28
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>28</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:	
ERC=	829 gallons sold (omit 000), divided by
	365 days, divided by
	<u>350</u> gallons per day
	<u>6</u> ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : CHULUOTA / SEMINOLE

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	1,347	1,347
5/8"	Displacement	1.0	9	9
3/4"	Displacement	1.5		
1"	Displacement	2.5	6	15
1 1/2"	Displacement or Turbine	5.0	2	10
2"	Displacement, Compound or Turbine	8.0	4	32
3"	Displacement	15.0	1	15
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>1,428</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

ERC=	157,872		gallons sold (omit 000), divided by
	365		days, divided by
	<u>350</u>		gallons per day
	<u>1,236</u>		ERC's

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : HARMONY HOMES / SEMINOLE

<b>YEAR OF REPORT</b> December 31, 2006
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**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	61	61
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>61</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:	
ERC=	5,269 gallons sold (omit 000), divided by
	365 days, divided by
	<u>350</u> gallons per day
	41 ERC's



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

**YEAR OF REPORT**  
December 31, 2006

SYSTEM NAME / COUNTY : THE WOODS / SUMTER

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	69	69
5/8"	Displacement	1.0		
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>69</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

$$\begin{array}{r}
 ERC = \quad 3,400 \text{ gallons sold (omit 000), divided by} \\
 \quad \quad \quad 365 \text{ days, divided by} \\
 \quad \quad \quad \underline{350} \text{ gallons per day} \\
 \quad \quad \quad \underline{\underline{27}} \text{ ERC's}
 \end{array}$$

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : JUNGLE DEN / VOLUSIA

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	111	111
5/8"	Displacement	1.0	3	3
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0		
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				114

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:									
ERC=	<table style="margin-left: 20px;"> <tr> <td style="text-align: right;">1,906</td> <td style="padding-left: 10px;">gallons sold (omit 000), divided by</td> </tr> <tr> <td style="text-align: right;">365</td> <td style="padding-left: 10px;">days, divided by</td> </tr> <tr> <td style="text-align: right; border-top: 1px solid black;">350</td> <td style="padding-left: 10px;">gallons per day</td> </tr> <tr> <td style="text-align: right; border-top: 1px solid black; border-bottom: 3px double black;">15</td> <td style="padding-left: 10px;">ERC's</td> </tr> </table>	1,906	gallons sold (omit 000), divided by	365	days, divided by	350	gallons per day	15	ERC's
1,906	gallons sold (omit 000), divided by								
365	days, divided by								
350	gallons per day								
15	ERC's								

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : TOMOKA/TWIN RIVERS / VOLUSIA

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	262	262
5/8"	Displacement	1.0	2	2
3/4"	Displacement	1.5		
1"	Displacement	2.5		
1 1/2"	Displacement or Turbine	5.0		
2"	Displacement, Compound or Turbine	8.0	1	8
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>272</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

$$\begin{array}{r}
 ERC = \quad 25,825 \text{ gallons sold (omit 000), divided by} \\
 \quad \quad \quad 365 \text{ days, divided by} \\
 \quad \quad \quad \underline{350} \text{ gallons per day} \\
 \quad \quad \quad \underline{\underline{202}} \text{ ERC's}
 \end{array}$$

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SUNNY HILLS / WASHINGTON

<b>YEAR OF REPORT</b> December 31, 2006
--

**CALCULATION OF THE WATER SYSTEM METER EQUIVALENTS**

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBER OF METER EQUIVALENTS (c x d) (e)
All Residential		1.0	544	544
5/8"	Displacement	1.0	5	5
3/4"	Displacement	1.5		
1"	Displacement	2.5	5	13
1 1/2"	Displacement or Turbine	5.0	2	10
2"	Displacement, Compound or Turbine	8.0	3	24
3"	Displacement	15.0		
3"	Compound	16.0		
3"	Turbine	17.5		
4"	Displacement or Compound	25.0		
4"	Turbine	30.0		
6"	Displacement or Compound	50.0		
6"	Turbine	62.5		
8"	Compound	80.0		
8"	Turbine	90.0		
10"	Compound	115.0		
10"	Turbine	145.0		
12"	Turbine	215.0		
Total Water System Meter Equivalents				<u>596</u>

**CALCULATION OF THE WATER SYSTEM EQUIVALENT RESIDENTIAL CONNECTIONS**

Provide a calculation used to determine the value of one water equivalent residential connection (ERC).

Use one of the following methods:

- (a) If actual flow data are available from the preceding 12 months, divide the total annual single family residence (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
- (b) If no historical flow data are available, use:  
 $ERC = ( \text{Total SFR gallons sold (Omit 000)} / 365 \text{ days} / 350 \text{ gallons per day} )$

ERC Calculation:

ERC=	42,220	gallons sold (omit 000), divided by
	365	days, divided by
	<u>350</u>	gallons per day
	<u>330</u>	ERC's

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UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ARREDONDO ESTATES / ALACHUA

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |           |
|---|-----------|
| 1. Present ERCs * the system can efficiently serve. _____   | 213       |
| 2. Maximum number of ERCs * which can be served. _____  | 246       |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 246       |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 246       |
| 5. Estimated annual increase in ERCs *. _____   | None      |
| 6. Is the utility required to have fire flow capacity? _____  | Unknown   |
| If so, how much capacity is required? _____   | Unknown   |
| 7. Attach a description of the fire fighting facilities.  | Hydrants  |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None      |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | None      |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |           |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |           |
| b. Have these plans been approved by DEP? _____   | N/A       |
| c. When will construction begin? _____  | N/A       |
| d. Attach plans for funding the required upgrading.   |           |
| e. Is this system under any Consent Order with DEP? _____   | N/A       |
| 11. Department of Environmental Protection ID # _____   | 2010041   |
| 12. Water Management District Consumptive Use Permit # _____  | 2001-0116 |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes       |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A       |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ARREDONDO FARMS / ALACHUA

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |           |
|---|-----------|
| 1. Present ERCs * the system can efficiently serve. _____   | 338       |
| 2. Maximum number of ERCs * which can be served. _____  | 385       |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 385       |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 385       |
| 5. Estimated annual increase in ERCs *. _____   | None      |
| 6. Is the utility required to have fire flow capacity? _____  | Unknown   |
| If so, how much capacity is required? _____   | Unknown   |
| 7. Attach a description of the fire fighting facilities.  | Hydrants  |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None      |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | None      |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |           |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |           |
| b. Have these plans been approved by DEP? _____   | N/A       |
| c. When will construction begin? _____  | N/A       |
| d. Attach plans for funding the required upgrading.   | N/A       |
| e. Is this system under any Consent Order with DEP? _____   | N/A       |
| 11. Department of Environmental Protection ID # _____   | 2010041   |
| 12. Water Management District Consumptive Use Permit # _____  | 2001-0117 |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes       |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A       |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : KINGSWOOD / BREVARD

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 62      |
| 2. Maximum number of ERCs * which can be served. _____  | 64      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 64      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 64      |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | 3054101 |
| 12. Water Management District Consumptive Use Permit # _____  | N/A     |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

 SYSTEM NAME / COUNTY : OAKWOOD / BREVARD

### OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 212     |
| 2. Maximum number of ERCs * which can be served. _____  | 235     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____                             | 235     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____                               | 235     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system: | None    |
| _____   |         |
| _____   |         |
| 9. When did the company last file a capacity analysis report with the DEP? _____                          | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:                             |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.                             |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | 3054100 |
| 12. Water Management District Consumptive Use Permit # _____  | Unknown |
| a. Is the system in compliance with the requirements of the CUP? _____                                    | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |
| _____   |         |
| _____   |         |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

YEAR OF REPORT  
December 31, 2006

SYSTEM NAME / COUNTY : LAKE JOSEPHINE / HIGHLANDS

### OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |            |
|---|------------|
| 1. Present ERCs * the system can efficiently serve. _____   | 557        |
| 2. Maximum number of ERCs * which can be served. _____  | 571        |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 571        |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 571        |
| 5. Estimated annual increase in ERCs *. _____   | None       |
| 6. Is the utility required to have fire flow capacity? _____  | No         |
| If so, how much capacity is required? _____   | N/A        |
| 7. Attach a description of the fire fighting facilities.  | None       |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None       |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A        |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   | N/A        |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   | N/A        |
| b. Have these plans been approved by DEP? _____   | N/A        |
| c. When will construction begin? _____  | N/A        |
| d. Attach plans for funding the required upgrading.   | N/A        |
| e. Is this system under any Consent Order with DEP? _____   | No         |
| 11. Department of Environmental Protection ID # _____   | FL 5280162 |
| 12. Water Management District Consumptive Use Permit # _____  | N/A        |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes        |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A        |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : LEISURE LAKES / HIGHLANDS

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |          |
|---|----------|
| 1. Present ERCs * the system can efficiently serve. _____   | 284      |
| 2. Maximum number of ERCs * which can be served. _____  | 292      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 292      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 292      |
| 5. Estimated annual increase in ERCs *. _____   | None     |
| 6. Is the utility required to have fire flow capacity? _____  | Yes      |
| If so, how much capacity is required? _____   | 250 GPM  |
| 7. Attach a description of the fire fighting facilities.  | Hydrants |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None     |
| 9. When did the company last file a capacity analysis report with the DEP? _____  |          |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |          |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |          |
| b. Have these plans been approved by DEP? _____   |          |
| c. When will construction begin? _____  |          |
| d. Attach plans for funding the required upgrading.   |          |
| e. Is this system under any Consent Order with DEP? _____   |          |
| 11. Department of Environmental Protection ID # _____   |          |
| 12. Water Management District Consumptive Use Permit # _____  |          |
| a. Is the system in compliance with the requirements of the CUP? _____  |          |
| b. If not, what are the utility's plans to gain compliance? _____   |          |
| _____   |          |
| _____   |          |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SEBRING LAKES / HIGHLANDS

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |            |
|---|------------|
| 1. Present ERCs * the system can efficiently serve. _____   | 73         |
| 2. Maximum number of ERCs * which can be served. _____  | 74         |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 74         |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 74         |
| 5. Estimated annual increase in ERCs *. _____   | None       |
| 6. Is the utility required to have fire flow capacity? _____  | No         |
| If so, how much capacity is required? _____   | N/A        |
| 7. Attach a description of the fire fighting facilities.  | None       |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None       |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A        |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   | N/A        |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   | N/A        |
| b. Have these plans been approved by DEP? _____   | N/A        |
| c. When will construction begin? _____  | N/A        |
| d. Attach plans for funding the required upgrading.   | N/A        |
| e. Is this system under any Consent Order with DEP? _____   | No         |
| 11. Department of Environmental Protection ID # _____   | FL 5284137 |
| 12. Water Management District Consumptive Use Permit # _____  | Unknown    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes        |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A        |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : 48 ESTATES / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |            |
|---|------------|
| 1. Present ERCs * the system can efficiently serve. _____   | 81         |
| 2. Maximum number of ERCs * which can be served. _____  | 81         |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 81         |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 81         |
| 5. Estimated annual increase in ERCs *. _____   | None       |
| 6. Is the utility required to have fire flow capacity? _____  | No         |
| If so, how much capacity is required? _____   | N/A        |
| 7. Attach a description of the fire fighting facilities.  | None       |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None       |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A        |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |            |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |            |
| b. Have these plans been approved by DEP? _____   | N/A        |
| c. When will construction begin? _____  | N/A        |
| d. Attach plans for funding the required upgrading.   |            |
| e. Is this system under any Consent Order with DEP? _____   | No         |
| 11. Department of Environmental Protection ID # _____   | FL 3350005 |
| 12. Water Management District Consumptive Use Permit # _____  | N/A        |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes        |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A        |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : CARLTON VILLAGE / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |          |
|---|----------|
| 1. Present ERCs * the system can efficiently serve. _____   | 231      |
| 2. Maximum number of ERCs * which can be served. _____  | 237      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 237      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 237      |
| 5. Estimated annual increase in ERCs *. _____   | None     |
| 6. Is the utility required to have fire flow capacity? _____  | No       |
| If so, how much capacity is required? _____   | N/A      |
| 7. Attach a description of the fire fighting facilities.  | Hydrants |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None     |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A      |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |          |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |          |
| b. Have these plans been approved by DEP? _____   | N/A      |
| c. When will construction begin? _____  | N/A      |
| d. Attach plans for funding the required upgrading.   |          |
| e. Is this system under any Consent Order with DEP? _____   | N/A      |
| 11. Department of Environmental Protection ID # _____   | 3350152  |
| 12. Water Management District Consumptive Use Permit # _____  | 2605     |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes      |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A      |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : EAST LAKE HARRIS ESTATES / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 175     |
| 2. Maximum number of ERCs * which can be served. _____  | 177     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 177     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 177     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | N/A     |
| 11. Department of Environmental Protection ID # _____   | 3350322 |
| 12. Water Management District Consumptive Use Permit # _____  | 2607    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : FERN TERRACE / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 131     |
| 2. Maximum number of ERCs * which can be served. _____  | 132     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 132     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 132     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | N/A     |
| 11. Department of Environmental Protection ID # _____   | 3350370 |
| 12. Water Management District Consumptive Use Permit # _____  | 3611    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |
| _____<br>_____  |         |

\* An ERC is determined based on the calculation on the bottom of Page W-13.



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

YEAR OF REPORT  
December 31, 2006

SYSTEM NAME / COUNTY : FRIENDLY CENTER / LAKE

### OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 29      |
| 2. Maximum number of ERCs * which can be served. _____  | 31      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 31      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 31      |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | N/A     |
| 11. Department of Environmental Protection ID # _____   | 3350426 |
| 12. Water Management District Consumptive Use Permit # _____  | N/A     |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : GRAND TERRACE / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |          |
|---|----------|
| 1. Present ERCs * the system can efficiently serve. _____   | 108      |
| 2. Maximum number of ERCs * which can be served. _____  | 111      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 111      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 111      |
| 5. Estimated annual increase in ERCs *. _____   | None     |
| 6. Is the utility required to have fire flow capacity? _____  | Yes      |
| If so, how much capacity is required? _____   | 500 GPM  |
| 7. Attach a description of the fire fighting facilities.  | Hydrants |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None     |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A      |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |          |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |          |
| b. Have these plans been approved by DEP? _____   | N/A      |
| c. When will construction begin? _____  | N/A      |
| d. Attach plans for funding the required upgrading.   |          |
| e. Is this system under any Consent Order with DEP? _____   | N/A      |
| 11. Department of Environmental Protection ID # _____   | 3354697  |
| 12. Water Management District Consumptive Use Permit # _____  | 2488     |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes      |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A      |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : HAINES CREEK / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |            |
|---|------------|
| 1. Present ERCs * the system can efficiently serve. _____   | 109        |
| 2. Maximum number of ERCs * which can be served. _____  | 111        |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 111        |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 111        |
| 5. Estimated annual increase in ERCs *. _____   | None       |
| 6. Is the utility required to have fire flow capacity? _____  | No         |
| If so, how much capacity is required? _____   | N/A        |
| 7. Attach a description of the fire fighting facilities.  | None       |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None       |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A        |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |            |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |            |
| b. Have these plans been approved by DEP? _____   | N/A        |
| c. When will construction begin? _____  | N/A        |
| d. Attach plans for funding the required upgrading.   |            |
| e. Is this system under any Consent Order with DEP? _____   | N/A        |
| 11. Department of Environmental Protection ID # _____   | FL 3350481 |
| 12. Water Management District Consumptive Use Permit # _____  | N/A        |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes        |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A        |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : HOBBY HILLS / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 102     |
| 2. Maximum number of ERCs * which can be served. _____  | 113     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____                             | 113     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____                               | 113     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system: | None    |
| _____   |         |
| _____   |         |
| 9. When did the company last file a capacity analysis report with the DEP? _____                          | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:                             | N/A     |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.                             |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | N/A     |
| 11. Department of Environmental Protection ID # _____   | 3350544 |
| 12. Water Management District Consumptive Use Permit # _____  | 2613    |
| a. Is the system in compliance with the requirements of the CUP? _____                                    | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |
| _____   |         |
| _____   |         |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : HOLIDAY HAVEN/IMPERIAL MOBIL TERRACE / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 123     |
| 2. Maximum number of ERCs * which can be served. _____  | 128     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 128     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 128     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | N/A     |
| 11. Department of Environmental Protection ID # _____   | 3350981 |
| 12. Water Management District Consumptive Use Permit # _____  | 2612    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : IMPERIAL / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 245     |
| 2. Maximum number of ERCs * which can be served. _____  | 247     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 247     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 247     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | 3350584 |
| 12. Water Management District Consumptive Use Permit # _____  | 4493    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : KINGS COVE / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |  |            |
|--|------------|
| 1. Present ERCs * the system can efficiently serve. _____  | 206        |
| 2. Maximum number of ERCs * which can be served. _____   | 208        |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____                                      | 208        |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____  | 208        |
| 5. Estimated annual increase in ERCs *. _____  | None       |
| 6. Is the utility required to have fire flow capacity? _____   | No         |
| If so, how much capacity is required? _____  | N/A        |
| 7. Attach a description of the fire fighting facilities.   | None       |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____ | None       |
| _____  |            |
| 9. When did the company last file a capacity analysis report with the DEP? _____                                   | N/A        |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:                                      |            |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.                                      |            |
| b. Have these plans been approved by DEP? _____  | N/A        |
| c. When will construction begin? _____   |            |
| d. Attach plans for funding the required upgrading.  | N/A        |
| e. Is this system under any Consent Order with DEP? _____  | No         |
| 11. Department of Environmental Protection ID # _____  | FL 3350655 |
| 12. Water Management District Consumptive Use Permit # _____   | Unknown    |
| a. Is the system in compliance with the requirements of the CUP? _____   | Yes        |
| b. If not, what are the utility's plans to gain compliance? _____  | N/A        |
| _____  |            |
| _____  |            |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : MORNINGVIEW / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 34      |
| 2. Maximum number of ERCs * which can be served. _____  | 39      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 39      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 39      |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | Yes     |
| If so, how much capacity is required? _____   | 500 GPM |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | 3350852 |
| 12. Water Management District Consumptive Use Permit # _____  | 2610    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : PALM MOBILE HOME PARK / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 58      |
| 2. Maximum number of ERCs * which can be served. _____  | 63      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 63      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 63      |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | N/A     |
| 11. Department of Environmental Protection ID # _____   | 3350981 |
| 12. Water Management District Consumptive Use Permit # _____  | 2612    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |
| _____<br>_____  |         |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : PICCIOLA ISLAND / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 141     |
| 2. Maximum number of ERCs * which can be served. _____  | 151     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 151     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 151     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | N/A     |
| 11. Department of Environmental Protection ID # _____   | 3351009 |
| 12. Water Management District Consumptive Use Permit # _____  | 2609    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |
| _____<br>_____  |         |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : PINEY WOODS/SPRING LAKE / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 173     |
| 2. Maximum number of ERCs * which can be served. _____  | 179     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 179     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 179     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | N/A     |
| 11. Department of Environmental Protection ID # _____   | 3351021 |
| 12. Water Management District Consumptive Use Permit # _____  | 2604    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

YEAR OF REPORT

December 31, 2006

SYSTEM NAME / COUNTY : QUAIL RIDGE / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |                          |
|---|--------------------------|
| 1. Present ERCs * the system can efficiently serve. _____   | 94                       |
| 2. Maximum number of ERCs * which can be served. _____  | 96                       |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 96                       |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 96                       |
| 5. Estimated annual increase in ERCs *. _____   | None                     |
| 6. Is the utility required to have fire flow capacity? _____<br>If so, how much capacity is required? _____   | Yes<br>500 GPM           |
| 7. Attach a description of the fire fighting facilities.  | Hydrants                 |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____   | None                     |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A                      |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:<br>a. Attach a description of the plant upgrade necessary to meet the DEP rules.<br>b. Have these plans been approved by DEP? _____<br>c. When will construction begin? _____<br>d. Attach plans for funding the required upgrading.<br>e. Is this system under any Consent Order with DEP? _____ | N/A<br>N/A<br>N/A<br>N/A |
| 11. Department of Environmental Protection ID # _____   | 3354867                  |
| 12. Water Management District Consumptive Use Permit # _____<br>a. Is the system in compliance with the requirements of the CUP? _____<br>b. If not, what are the utility's plans to gain compliance? _____   | 4545<br>Yes<br>N/A       |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : RAVENSWOOD / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |            |
|---|------------|
| 1. Present ERCs * the system can efficiently serve. _____   | 45         |
| 2. Maximum number of ERCs * which can be served. _____  | 45         |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 45         |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 45         |
| 5. Estimated annual increase in ERCs *. _____   | None       |
| 6. Is the utility required to have fire flow capacity? _____<br>If so, how much capacity is required? _____                 |            |
| 7. Attach a description of the fire fighting facilities.  | None       |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None       |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A        |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |            |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |            |
| b. Have these plans been approved by DEP? _____   | N/A        |
| c. When will construction begin? _____  | N/A        |
| d. Attach plans for funding the required upgrading.   |            |
| e. Is this system under any Consent Order with DEP? _____   | N/A        |
| 11. Department of Environmental Protection ID # _____   | FL 3351062 |
| 12. Water Management District Consumptive Use Permit # _____  | Unknown    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes        |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A        |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SILVER LAKE/WESTERN SHORES / LAKE

**YEAR OF REPORT**  
December 31, 2006

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |          |
|---|----------|
| 1. Present ERCs * the system can efficiently serve. _____   | 1,646    |
| 2. Maximum number of ERCs * which can be served. _____  | 1,656    |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 1,656    |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 1,656    |
| 5. Estimated annual increase in ERCs *. _____   | None     |
| 6. Is the utility required to have fire flow capacity? _____  | Yes      |
| If so, how much capacity is required? _____   | 750 GPM  |
| 7. Attach a description of the fire fighting facilities.  | Hydrants |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None     |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A      |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |          |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |          |
| b. Have these plans been approved by DEP? _____   | N/A      |
| c. When will construction begin? _____  | N/A      |
| d. Attach plans for funding the required upgrading.   |          |
| e. Is this system under any Consent Order with DEP? _____   | N/A      |
| 11. Department of Environmental Protection ID # _____   | 3351182  |
| 12. Water Management District Consumptive Use Permit # _____  | 2644     |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes      |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A      |
| _____<br>_____  |          |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SKYCREST / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- 1. Present ERCs \* the system can efficiently serve. \_\_\_\_\_ 123
- 2. Maximum number of ERCs \* which can be served. \_\_\_\_\_ 127
- 3. Present system connection capacity (in ERCs \*) using existing lines. \_\_\_\_\_ 127
- 4. Future connection capacity (in ERCs \*) upon service area buildout. \_\_\_\_\_ 127
- 5. Estimated annual increase in ERCs \*. \_\_\_\_\_ None
- 6. Is the utility required to have fire flow capacity? \_\_\_\_\_ Yes  
 If so, how much capacity is required? \_\_\_\_\_ 500 GPM
- 7. Attach a description of the fire fighting facilities. \_\_\_\_\_ Hydrants
- 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:  
 \_\_\_\_\_ None  
 \_\_\_\_\_  
 \_\_\_\_\_
- 9. When did the company last file a capacity analysis report with the DEP? \_\_\_\_\_ N/A
- 10. If the present system **does not** meet the requirements of DEP rules:
  - a. Attach a description of the plant upgrade necessary to meet the DEP rules.
  - b. Have these plans been approved by DEP? \_\_\_\_\_ N/A
  - c. When will construction begin? \_\_\_\_\_ N/A
  - d. Attach plans for funding the required upgrading.
  - e. Is this system under any Consent Order with DEP? \_\_\_\_\_ N/A
- 11. Department of Environmental Protection ID # \_\_\_\_\_ 3351205
- 12. Water Management District Consumptive Use Permit # \_\_\_\_\_ 2614
  - a. Is the system in compliance with the requirements of the CUP? \_\_\_\_\_ Yes
  - b. If not, what are the utility's plans to gain compliance? \_\_\_\_\_ N/A

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : STONE MOUNTAIN / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 10      |
| 2. Maximum number of ERCs * which can be served. _____  | 10      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____                             | 10      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____                               | 10      |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system: | None    |
| _____   |         |
| _____   |         |
| 9. When did the company last file a capacity analysis report with the DEP? _____                          | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:                             |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.                             |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | N/A     |
| 11. Department of Environmental Protection ID # _____   | 3351282 |
| 12. Water Management District Consumptive Use Permit # _____  | 2606    |
| a. Is the system in compliance with the requirements of the CUP? _____                                    |         |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |
| _____   |         |
| _____   |         |

\* An ERC is determined based on the calculation on the bottom of Page W-13.



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SUMMIT CHASE / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |            |
|---|------------|
| 1. Present ERCs * the system can efficiently serve. _____   | 218        |
| 2. Maximum number of ERCs * which can be served. _____  | 220        |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 220        |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 220        |
| 5. Estimated annual increase in ERCs *. _____   | None       |
| 6. Is the utility required to have fire flow capacity? _____  | No         |
| If so, how much capacity is required? _____   | N/A        |
| 7. Attach a description of the fire fighting facilities.  | Hydrants   |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None       |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A        |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   | N/A        |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   | N/A        |
| b. Have these plans been approved by DEP? _____   | N/A        |
| c. When will construction begin? _____  | N/A        |
| d. Attach plans for funding the required upgrading.   | N/A        |
| e. Is this system under any Consent Order with DEP? _____   | No         |
| 11. Department of Environmental Protection ID # _____   | FL 3354112 |
| 12. Water Management District Consumptive Use Permit # _____  | Unknown    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes        |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A        |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : VALENCIA TERRACE / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |          |
|---|----------|
| 1. Present ERCs * the system can efficiently serve. _____   | 378      |
| 2. Maximum number of ERCs * which can be served. _____  | 386      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 386      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 386      |
| 5. Estimated annual increase in ERCs *. _____   | None     |
| 6. Is the utility required to have fire flow capacity? _____  | Yes      |
| If so, how much capacity is required? _____   | 750 GPM  |
| 7. Attach a description of the fire fighting facilities.  | Hydrants |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None     |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A      |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |          |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |          |
| b. Have these plans been approved by DEP? _____   | N/A      |
| c. When will construction begin? _____  | N/A      |
| d. Attach plans for funding the required upgrading.   |          |
| e. Is this system under any Consent Order with DEP? _____   | N/A      |
| 11. Department of Environmental Protection ID # _____   | 3351421  |
| 12. Water Management District Consumptive Use Permit # _____  | 2632     |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes      |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A      |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : VENETIAN VILLAGE / LAKE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 156     |
| 2. Maximum number of ERCs * which can be served. _____  | 167     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 167     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 167     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | 3351426 |
| 12. Water Management District Consumptive Use Permit # _____  | 2608    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

YEAR OF REPORT

December 31, 2006

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

### OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.

1. Present ERCs \* the system can efficiently serve. \_\_\_\_\_

**DATA BY SYSTEM ONLY**

2. Maximum number of ERCs \* which can be served. \_\_\_\_\_

3. Present system connection capacity (in ERCs \*) using existing lines. \_\_\_\_\_

4. Future connection capacity (in ERCs \*) upon service area buildout. \_\_\_\_\_

5. Estimated annual increase in ERCs \*. \_\_\_\_\_

6. Is the utility required to have fire flow capacity? \_\_\_\_\_  
If so, how much capacity is required? \_\_\_\_\_

7. Attach a description of the fire fighting facilities.

8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

9. When did the company last file a capacity analysis report with the DEP? \_\_\_\_\_

10. If the present system **does not** meet the requirements of DEP rules:

a. Attach a description of the plant upgrade necessary to meet the DEP rules.

b. Have these plans been approved by DEP? \_\_\_\_\_

c. When will construction begin? \_\_\_\_\_

d. Attach plans for funding the required upgrading.

e. Is this system under any Consent Order with DEP? \_\_\_\_\_

11. Department of Environmental Protection ID # \_\_\_\_\_

12. Water Management District Consumptive Use Permit # \_\_\_\_\_

a. Is the system in compliance with the requirements of the CUP? \_\_\_\_\_

b. If not, what are the utility's plans to gain compliance? \_\_\_\_\_

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 83      |
| 2. Maximum number of ERCs * which can be served. _____  | 85      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 85      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 85      |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | 3424042 |
| 12. Water Management District Consumptive Use Permit # _____  | Unknown |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 29      |
| 2. Maximum number of ERCs * which can be served. _____  | 29      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 29      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 29      |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | 3424036 |
| 12. Water Management District Consumptive Use Permit # _____  | Unknown |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 39      |
| 2. Maximum number of ERCs * which can be served. _____  | 40      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 40      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 40      |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | 3424029 |
| 12. Water Management District Consumptive Use Permit # _____  | Unknown |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 108     |
| 2. Maximum number of ERCs * which can be served. _____  | 110     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 110     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 110     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | 3424839 |
| 12. Water Management District Consumptive Use Permit # _____  | 4582    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 29      |
| 2. Maximum number of ERCs * which can be served. _____  | 29      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 29      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 29      |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | 3424001 |
| 12. Water Management District Consumptive Use Permit # _____  | Unknown |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 51      |
| 2. Maximum number of ERCs * which can be served. _____  | 55      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____                             | 55      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____                               | 55      |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system: | None    |
| _____   |         |
| _____   |         |
| 9. When did the company last file a capacity analysis report with the DEP? _____                          | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:                             |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.                             |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | 3424646 |
| 12. Water Management District Consumptive Use Permit # _____  | Unknown |
| a. Is the system in compliance with the requirements of the CUP? _____                                    | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |
| _____   |         |
| _____   |         |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 652     |
| 2. Maximum number of ERCs * which can be served. _____  | 657     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 657     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 657     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | 3421560 |
| 12. Water Management District Consumptive Use Permit # _____  | 3043    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 286     |
| 2. Maximum number of ERCs * which can be served. _____  | 307     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 307     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 307     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | 3424030 |
| 12. Water Management District Consumptive Use Permit # _____  | Unknown |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 63      |
| 2. Maximum number of ERCs * which can be served. _____  | 66      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 66      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 66      |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | 6424591 |
| 12. Water Management District Consumptive Use Permit # _____  | Unknown |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 96      |
| 2. Maximum number of ERCs * which can be served. _____  | 99      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 99      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 99      |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
|   |         |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | 3424030 |
| 12. Water Management District Consumptive Use Permit # _____  | Unknown |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |
| _____<br>_____  |         |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 129     |
| 2. Maximum number of ERCs * which can be served. _____  | 130     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 130     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 130     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | 6424591 |
| 12. Water Management District Consumptive Use Permit # _____  | Unknown |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : OCALA OAKS / MARION

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 214     |
| 2. Maximum number of ERCs * which can be served. _____  | 217     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 217     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 217     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
|   |         |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | Unknown |
| 12. Water Management District Consumptive Use Permit # _____  | Unknown |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |
| _____<br>_____  |         |

\* An ERC is determined based on the calculation on the bottom of Page W-13.



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : TANGERINE / ORANGE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |          |
|---|----------|
| 1. Present ERCs * the system can efficiently serve. _____   | 263      |
| 2. Maximum number of ERCs * which can be served. _____  | 280      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 280      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 280      |
| 5. Estimated annual increase in ERCs *. _____   | None     |
| 6. Is the utility required to have fire flow capacity? _____  | N/A      |
| If so, how much capacity is required? _____   | N/A      |
| 7. Attach a description of the fire fighting facilities. _____  | Hydrants |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None     |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A      |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |          |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |          |
| b. Have these plans been approved by DEP? _____   | N/A      |
| c. When will construction begin? _____  | N/A      |
| d. Attach plans for funding the required upgrading.   |          |
| e. Is this system under any Consent Order with DEP? _____   | N/A      |
| 11. Department of Environmental Protection ID # _____   | 3481329  |
| 12. Water Management District Consumptive Use Permit # _____  | 51073    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes      |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A      |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : LAKE OSBORNE ESTATES / PALM BEACH

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |            |
|---|------------|
| 1. Present ERCs * the system can efficiently serve. _____   | 471        |
| 2. Maximum number of ERCs * which can be served. _____  | 476        |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 476        |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 476        |
| 5. Estimated annual increase in ERCs *. _____   | None       |
| 6. Is the utility required to have fire flow capacity? _____  | No         |
| If so, how much capacity is required? _____   | N/A        |
| 7. Attach a description of the fire fighting facilities.  | Hydrants   |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None       |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A        |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |            |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |            |
| b. Have these plans been approved by DEP? _____   | N/A        |
| c. When will construction begin? _____  | N/A        |
| d. Attach plans for funding the required upgrading.   | N/A        |
| e. Is this system under any Consent Order with DEP? _____   | N/A        |
| 11. Department of Environmental Protection ID # _____   | FL 4500768 |
| 12. Water Management District Consumptive Use Permit # _____  | N/A        |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes        |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A        |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

YEAR OF REPORT

December 31, 2006

SYSTEM NAME / COUNTY : JASMINE LAKES / PASCO

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

1. Present ERCs \* the system can efficiently serve. \_\_\_\_\_ 1,567
2. Maximum number of ERCs \* which can be served. \_\_\_\_\_ 1,615
3. Present system connection capacity (in ERCs \*) using existing lines. \_\_\_\_\_ 1,615
4. Future connection capacity (in ERCs \*) upon service area buildout. \_\_\_\_\_ 1,615
5. Estimated annual increase in ERCs \*. \_\_\_\_\_ Built out
6. Is the utility required to have fire flow capacity? \_\_\_\_\_ Yes  
If so, how much capacity is required? \_\_\_\_\_ 1,500 GPM x 4 hours
7. Attach a description of the fire fighting facilities. \_\_\_\_\_ Hydrants
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:  
\_\_\_\_\_  
\_\_\_\_\_ None  
\_\_\_\_\_
9. When did the company last file a capacity analysis report with the DEP? \_\_\_\_\_ N/A
10. If the present system **does not** meet the requirements of DEP rules:
  - a. Attach a description of the plant upgrade necessary to meet the DEP rules.
  - b. Have these plans been approved by DEP? \_\_\_\_\_ N/A
  - c. When will construction begin? \_\_\_\_\_ N/A
  - d. Attach plans for funding the required upgrading.
  - e. Is this system under any Consent Order with DEP? \_\_\_\_\_ No
11. Department of Environmental Protection ID # \_\_\_\_\_ FL 6512070
12. Water Management District Consumptive Use Permit # \_\_\_\_\_ Unknown
  - a. Is the system in compliance with the requirements of the CUP? \_\_\_\_\_ Yes
  - b. If not, what are the utility's plans to gain compliance? \_\_\_\_\_ N/A

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : PALM TERRACE / PASCO

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |              |
|---|--------------|
| 1. Present ERCs * the system can efficiently serve. _____   | 1,133        |
| 2. Maximum number of ERCs * which can be served. _____  | 1,201        |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 1,201        |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 1,201        |
| 5. Estimated annual increase in ERCs *. _____   | None         |
| 6. Is the utility required to have fire flow capacity? _____  | Yes          |
| If so, how much capacity is required? _____   | 500 GPM      |
| 7. Attach a description of the fire fighting facilities.  | None         |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None         |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A          |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |              |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |              |
| b. Have these plans been approved by DEP? _____   | N/A          |
| c. When will construction begin? _____  | N/A          |
| d. Attach plans for funding the required upgrading.   |              |
| e. Is this system under any Consent Order with DEP? _____   | N/A          |
| 11. Department of Environmental Protection ID # _____   | 6511331      |
| 12. Water Management District Consumptive Use Permit # _____  | 20003759.003 |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes          |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A          |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ZEPHYR SHORES / PASCO

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |            |
|---|------------|
| 1. Present ERCs * the system can efficiently serve. _____   | 519        |
| 2. Maximum number of ERCs * which can be served. _____  | 546        |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 546        |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 546        |
| 5. Estimated annual increase in ERCs *. _____   | None       |
| 6. Is the utility required to have fire flow capacity? _____  | Yes        |
| If so, how much capacity is required? _____   | 500 GPM    |
| 7. Attach a description of the fire fighting facilities.  | None       |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None       |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A        |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |            |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |            |
| b. Have these plans been approved by DEP? _____   | N/A        |
| c. When will construction begin? _____  | N/A        |
| d. Attach plans for funding the required upgrading.   |            |
| e. Is this system under any Consent Order with DEP? _____   | N/A        |
| 11. Department of Environmental Protection ID # _____   | 3512018    |
| 12. Water Management District Consumptive Use Permit # _____  | 2011082.00 |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes        |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A        |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : GIBSONIA ESTATES / POLK

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |           |
|---|-----------|
| 1. Present ERCs * the system can efficiently serve. _____   | 197       |
| 2. Maximum number of ERCs * which can be served. _____  | 203       |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 203       |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 203       |
| 5. Estimated annual increase in ERCs *. _____   | None      |
| 6. Is the utility required to have fire flow capacity? _____  | Yes       |
| If so, how much capacity is required? _____   | 500 GPM   |
| 7. Attach a description of the fire fighting facilities.  | Hydrants  |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None      |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A       |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |           |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |           |
| b. Have these plans been approved by DEP? _____   | N/A       |
| c. When will construction begin? _____  | N/A       |
| d. Attach plans for funding the required upgrading.   |           |
| e. Is this system under any Consent Order with DEP? _____   | N/A       |
| 11. Department of Environmental Protection ID # _____   | 6530079   |
| 12. Water Management District Consumptive Use Permit # _____  | 209336.01 |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes       |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A       |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : LAKE GIBSON ESTATES / POLK

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |           |
|---|-----------|
| 1. Present ERCs * the system can efficiently serve. _____   | 840       |
| 2. Maximum number of ERCs * which can be served. _____  | 863       |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 863       |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 863       |
| 5. Estimated annual increase in ERCs *. _____   | None      |
| 6. Is the utility required to have fire flow capacity? _____  | Yes       |
| If so, how much capacity is required? _____   | 500 GPM   |
| 7. Attach a description of the fire fighting facilities. _____  | Hydrants  |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None      |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A       |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |           |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |           |
| b. Have these plans been approved by DEP? _____   | N/A       |
| c. When will construction begin? _____  | N/A       |
| d. Attach plans for funding the required upgrading.   |           |
| e. Is this system under any Consent Order with DEP? _____   | N/A       |
| 11. Department of Environmental Protection ID # _____   | 6532347   |
| 12. Water Management District Consumptive Use Permit # _____  | 207878.02 |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes       |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A       |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ORANGE HILL/SUGAR CREEK / POLK

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

1. Present ERCs * the system can efficiently serve. _____	232
2. Maximum number of ERCs * which can be served. _____	246
3. Present system connection capacity (in ERCs *) using existing lines. _____	246
4. Future connection capacity (in ERCs *) upon service area buildout. _____	246
5. Estimated annual increase in ERCs *. _____	None
6. Is the utility required to have fire flow capacity? _____	Yes
If so, how much capacity is required? _____	500 GPM
7. Attach a description of the fire fighting facilities.	None
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system: _____ _____	None
9. When did the company last file a capacity analysis report with the DEP? _____	N/A
10. If the present system <b>does not</b> meet the requirements of DEP rules:	
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	
b. Have these plans been approved by DEP? _____	N/A
c. When will construction begin? _____	N/A
d. Attach plans for funding the required upgrading.	
e. Is this system under any Consent Order with DEP? _____	N/A
11. Department of Environmental Protection ID # _____	6532347
12. Water Management District Consumptive Use Permit # _____	207878.02
a. Is the system in compliance with the requirements of the CUP? _____	Yes
b. If not, what are the utility's plans to gain compliance? _____	N/A
_____ _____	

\* An ERC is determined based on the calculation on the bottom of Page W-13.



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ROSALIE OAKS / POLK

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |            |
|---|------------|
| 1. Present ERCs * the system can efficiently serve. _____   | 95         |
| 2. Maximum number of ERCs * which can be served. _____  | 97         |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 97         |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 97         |
| 5. Estimated annual increase in ERCs *. _____   | None       |
| 6. Is the utility required to have fire flow capacity? _____  | No         |
| If so, how much capacity is required? _____   | N/A        |
| 7. Attach a description of the fire fighting facilities.  | Hydrants   |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None       |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A        |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |            |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |            |
| b. Have these plans been approved by DEP? _____   | N/A        |
| c. When will construction begin? _____  | N/A        |
| d. Attach plans for funding the required upgrading.   |            |
| e. Is this system under any Consent Order with DEP? _____   | No         |
| 11. Department of Environmental Protection ID # _____   | FL 5080239 |
| 12. Water Management District Consumptive Use Permit # _____  | Unknown    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes        |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A        |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : VILLAGE WATER / POLK

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |  |            |
|--|------------|
| 1. Present ERCs * the system can efficiently serve. _____  | 303        |
| 2. Maximum number of ERCs * which can be served. _____   | 324        |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____  | 324        |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____  | 324        |
| 5. Estimated annual increase in ERCs *. _____  | None       |
| 6. Is the utility required to have fire flow capacity? _____   | No         |
| If so, how much capacity is required? _____  | N/A        |
| 7. Attach a description of the fire fighting facilities.   | Hydrants   |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____<br>_____ | None       |
| 9. When did the company last file a capacity analysis report with the DEP? _____   | N/A        |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:  | N/A        |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.  | N/A        |
| b. Have these plans been approved by DEP? _____  | N/A        |
| c. When will construction begin? _____   | N/A        |
| d. Attach plans for funding the required upgrading.  | N/A        |
| e. Is this system under any Consent Order with DEP? _____  | No         |
| 11. Department of Environmental Protection ID # _____  | FL 5280162 |
| 12. Water Management District Consumptive Use Permit # _____   | N/A        |
| a. Is the system in compliance with the requirements of the CUP? _____   | Yes        |
| b. If not, what are the utility's plans to gain compliance? _____  | N/A        |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : BEECHER'S POINT / PUTNAM

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |          |
|---|----------|
| 1. Present ERCs * the system can efficiently serve. _____   | 63       |
| 2. Maximum number of ERCs * which can be served. _____  | 67       |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 67       |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 67       |
| 5. Estimated annual increase in ERCs *. _____   | None     |
| 6. Is the utility required to have fire flow capacity? _____  | Yes      |
| If so, how much capacity is required? _____   | 500 GPM  |
| 7. Attach a description of the fire fighting facilities.  | Hydrants |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None     |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A      |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |          |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |          |
| b. Have these plans been approved by DEP? _____   | N/A      |
| c. When will construction begin? _____  | N/A      |
| d. Attach plans for funding the required upgrading.   |          |
| e. Is this system under any Consent Order with DEP? _____   | N/A      |
| 11. Department of Environmental Protection ID # _____   | 2540070  |
| 12. Water Management District Consumptive Use Permit # _____  | N/A      |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes      |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A      |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

YEAR OF REPORT

December 31, 2006

SYSTEM NAME / COUNTY : HERMITS COVE / PUTNAM

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 172     |
| 2. Maximum number of ERCs * which can be served. _____  | 184     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 184     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 184     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | N/A     |
| 11. Department of Environmental Protection ID # _____   | 3590497 |
| 12. Water Management District Consumptive Use Permit # _____  | 8357    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |
| _____<br>_____  |         |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

YEAR OF REPORT  
December 31, 2006

SYSTEM NAME / COUNTY : INTERLACHEN LAKE/PARK MANOR / PUTNAM

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 271     |
| 2. Maximum number of ERCs * which can be served. _____  | 291     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 291     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 291     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | 2540545 |
| 12. Water Management District Consumptive Use Permit # _____  | 7986    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : PALM PORT / PUTNAM

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |  |         |
|--|---------|
| 1. Present ERCs * the system can efficiently serve. _____  | 104     |
| 2. Maximum number of ERCs * which can be served. _____   | 108     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____  | 108     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____  | 108     |
| 5. Estimated annual increase in ERCs *. _____  | None    |
| 6. Is the utility required to have fire flow capacity? _____<br>If so, how much capacity is required? _____                          |         |
| 7. Attach a description of the fire fighting facilities.   | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____   | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:  |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.  |         |
| b. Have these plans been approved by DEP? _____  | N/A     |
| c. When will construction begin? _____   | N/A     |
| d. Attach plans for funding the required upgrading.  |         |
| e. Is this system under any Consent Order with DEP? _____  | N/A     |
| 11. Department of Environmental Protection ID # _____  | 2540865 |
| 12. Water Management District Consumptive Use Permit # _____   | 8127    |
| a. Is the system in compliance with the requirements of the CUP? _____   | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____<br>_____<br>_____  | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

YEAR OF REPORT  
December 31, 2006

SYSTEM NAME / COUNTY : POMONA PARK / PUTNAM

### OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 168     |
| 2. Maximum number of ERCs * which can be served. _____  | 190     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 190     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 190     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | N/A     |
| 11. Department of Environmental Protection ID # _____   | 2540905 |
| 12. Water Management District Consumptive Use Permit # _____  | N/A     |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

YEAR OF REPORT  
December 31, 2006

SYSTEM NAME / COUNTY : RIVER GROVE / PUTNAM

### OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 107     |
| 2. Maximum number of ERCs * which can be served. _____  | 107     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 107     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 107     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | N/A     |
| 11. Department of Environmental Protection ID # _____   | 2540959 |
| 12. Water Management District Consumptive Use Permit # _____  | N/A     |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

YEAR OF REPORT  
December 31, 2006

SYSTEM NAME / COUNTY : SILVER LAKE OAKS / PUTNAM

### OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 37      |
| 2. Maximum number of ERCs * which can be served. _____  | 46      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 46      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 46      |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | N/A     |
| 11. Department of Environmental Protection ID # _____   | 2544258 |
| 12. Water Management District Consumptive Use Permit # _____  | N/A     |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |
| _____<br>_____  |         |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : ST. JOHN'S HIGHLANDS / PUTNAM

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

1. Present ERCs \* the system can efficiently serve. \_\_\_\_\_ 95
2. Maximum number of ERCs \* which can be served. \_\_\_\_\_ 100
3. Present system connection capacity (in ERCs \*) using existing lines. \_\_\_\_\_ 100
4. Future connection capacity (in ERCs \*) upon service area buildout. \_\_\_\_\_ 100
5. Estimated annual increase in ERCs \*. \_\_\_\_\_ None
6. Is the utility required to have fire flow capacity? \_\_\_\_\_  
If so, how much capacity is required? \_\_\_\_\_
7. Attach a description of the fire fighting facilities. \_\_\_\_\_ None
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_ None
9. When did the company last file a capacity analysis report with the DEP? \_\_\_\_\_
10. If the present system **does not** meet the requirements of DEP rules:
  - a. Attach a description of the plant upgrade necessary to meet the DEP rules.
  - b. Have these plans been approved by DEP? \_\_\_\_\_
  - c. When will construction begin? \_\_\_\_\_
  - d. Attach plans for funding the required upgrading.
  - e. Is this system under any Consent Order with DEP? \_\_\_\_\_
11. Department of Environmental Protection ID # \_\_\_\_\_
12. Water Management District Consumptive Use Permit # \_\_\_\_\_
  - a. Is the system in compliance with the requirements of the CUP? \_\_\_\_\_
  - b. If not, what are the utility's plans to gain compliance? \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : WELAKA/SARATOGA HARBOUR / PUTNAM

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 144     |
| 2. Maximum number of ERCs * which can be served. _____  | 158     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 158     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 158     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | N/A     |
| 11. Department of Environmental Protection ID # _____   | 2541242 |
| 12. Water Management District Consumptive Use Permit # _____  | N/A     |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

YEAR OF REPORT  
December 31, 2006

SYSTEM NAME / COUNTY : WOOTEN / PUTNAM

### OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 28      |
| 2. Maximum number of ERCs * which can be served. _____  | 29      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 29      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 29      |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | No      |
| 11. Department of Environmental Protection ID # _____   | 2541280 |
| 12. Water Management District Consumptive Use Permit # _____  | N/A     |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |
| _____<br>_____  |         |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

YEAR OF REPORT  
December 31, 2006

SYSTEM NAME / COUNTY : CHULUOTA / SEMINOLE

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |          |
|---|----------|
| 1. Present ERCs * the system can efficiently serve. _____   | 1,428    |
| 2. Maximum number of ERCs * which can be served. _____  | 1,445    |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 1,445    |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 1,445    |
| 5. Estimated annual increase in ERCs *. _____   | None     |
| 6. Is the utility required to have fire flow capacity? _____  | Yes      |
| If so, how much capacity is required? _____   | 600 GPM  |
| 7. Attach a description of the fire fighting facilities.  | Hydrants |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None     |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A      |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |          |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |          |
| b. Have these plans been approved by DEP? _____   | N/A      |
| c. When will construction begin? _____  | N/A      |
| d. Attach plans for funding the required upgrading.   |          |
| e. Is this system under any Consent Order with DEP? _____   | No       |
| 11. Department of Environmental Protection ID # _____   | 3590186  |
| 12. Water Management District Consumptive Use Permit # _____  | 8362     |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes      |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A      |
| _____<br>_____  |          |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

YEAR OF REPORT  
December 31, 2006

SYSTEM NAME / COUNTY : HARMONY HOMES / SEMINOLE

### OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 61      |
| 2. Maximum number of ERCs * which can be served. _____  | 65      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 65      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 65      |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | N/A     |
| 11. Department of Environmental Protection ID # _____   | 3590497 |
| 12. Water Management District Consumptive Use Permit # _____  | 8357    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

YEAR OF REPORT  
December 31, 2006

SYSTEM NAME / COUNTY : THE WOODS / SUMTER

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |            |
|---|------------|
| 1. Present ERCs * the system can efficiently serve. _____   | 69         |
| 2. Maximum number of ERCs * which can be served. _____  | 78         |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 78         |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 78         |
| 5. Estimated annual increase in ERCs *. _____   | None       |
| 6. Is the utility required to have fire flow capacity? _____<br>If so, how much capacity is required? _____                 | No<br>N/A  |
| 7. Attach a description of the fire fighting facilities.  | None       |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None       |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A        |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |            |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |            |
| b. Have these plans been approved by DEP? _____   | N/A        |
| c. When will construction begin? _____  | N/A        |
| d. Attach plans for funding the required upgrading.   |            |
| e. Is this system under any Consent Order with DEP? _____   | No         |
| 11. Department of Environmental Protection ID # _____   | FL 6600347 |
| 12. Water Management District Consumptive Use Permit # _____  | Unknown    |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes        |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A        |
| _____<br>_____  |            |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

YEAR OF REPORT

December 31, 2006

SYSTEM NAME / COUNTY : JUNGLE DEN / VOLUSIA

### OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 114     |
| 2. Maximum number of ERCs * which can be served. _____  | 115     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 115     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 115     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | N/A     |
| 11. Department of Environmental Protection ID # _____   | 3644127 |
| 12. Water Management District Consumptive Use Permit # _____  | N/A     |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |

\* An ERC is determined based on the calculation on the bottom of Page W-13.



UTILITY NAME: AQUA UTILITES FLORIDA, INC.

YEAR OF REPORT  
December 31, 2006

SYSTEM NAME / COUNTY : TOMOKA/TWIN RIVERS / VOLUSIA

### OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |         |
|---|---------|
| 1. Present ERCs * the system can efficiently serve. _____   | 272     |
| 2. Maximum number of ERCs * which can be served. _____  | 278     |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____   | 278     |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____   | 278     |
| 5. Estimated annual increase in ERCs *. _____   | None    |
| 6. Is the utility required to have fire flow capacity? _____  | No      |
| If so, how much capacity is required? _____   | N/A     |
| 7. Attach a description of the fire fighting facilities.  | None    |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system:<br>_____<br>_____ | None    |
| 9. When did the company last file a capacity analysis report with the DEP? _____  | N/A     |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:   |         |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.   |         |
| b. Have these plans been approved by DEP? _____   | N/A     |
| c. When will construction begin? _____  | N/A     |
| d. Attach plans for funding the required upgrading.   |         |
| e. Is this system under any Consent Order with DEP? _____   | N/A     |
| 11. Department of Environmental Protection ID # _____   | 3641373 |
| 12. Water Management District Consumptive Use Permit # _____  | N/A     |
| a. Is the system in compliance with the requirements of the CUP? _____  | Yes     |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A     |
| _____<br>_____  |         |

\* An ERC is determined based on the calculation on the bottom of Page W-13.

UTILITY NAME: AQUA UTILITES FLORIDA, INC.

SYSTEM NAME / COUNTY : SUNNY HILLS / WASHINGTON

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.

- |   |          |
|---|----------|
| 1. Present ERCs * the system can efficiently serve. _____   | 596      |
| 2. Maximum number of ERCs * which can be served. _____  | 621      |
| 3. Present system connection capacity (in ERCs *) using existing lines. _____                             | 621      |
| 4. Future connection capacity (in ERCs *) upon service area buildout. _____                               | 621      |
| 5. Estimated annual increase in ERCs *. _____   | None     |
| 6. Is the utility required to have fire flow capacity? _____  | Yes      |
| If so, how much capacity is required? _____   | 500 GPM  |
| 7. Attach a description of the fire fighting facilities.  | Hydrants |
| 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system: | None     |
| _____   |          |
| _____   |          |
| 9. When did the company last file a capacity analysis report with the DEP? _____                          | N/A      |
| 10. If the present system <b>does not</b> meet the requirements of DEP rules:                             |          |
| a. Attach a description of the plant upgrade necessary to meet the DEP rules.                             |          |
| b. Have these plans been approved by DEP? _____   | N/A      |
| c. When will construction begin? _____  | N/A      |
| d. Attach plans for funding the required upgrading.   |          |
| e. Is this system under any Consent Order with DEP? _____   | N/A      |
| 11. Department of Environmental Protection ID # _____   | 1670647  |
| 12. Water Management District Consumptive Use Permit # _____  | 19842730 |
| a. Is the system in compliance with the requirements of the CUP? _____                                    | Yes      |
| b. If not, what are the utility's plans to gain compliance? _____   | N/A      |
| _____   |          |
| _____   |          |

\* An ERC is determined based on the calculation on the bottom of Page W-13.