

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Beecher's Pt / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**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	442		21	421	430
February	509		26	483	379
March	391		20	371	430
April	456		23	433	454
May	375		19	356	307
June	457		23	434	418
July	476		24	452	428
August	415		21	394	276
September	362		18	344	332
October	579		29	550	347
November	310		16	294	277
December	309		16	293	209
Total for year	5,081	N/A	256	4,825	4,287

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

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Interconnected with town of Welaka			



UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Carlton Village / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**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		1,549	77	1,472	1,158
February		1,616	81	1,535	1,287
March		1,980	99	1,881	1,156
April		1,578	79	1,499	1,311
May		1,676	84	1,592	1,883
June		1,416	71	1,345	1,184
July		1,701	85	1,616	1,215
August		1,488	74	1,414	1,477
September		1,464	73	1,391	1,216
October		1,598	80	1,518	1,181
November		1,565	78	1,487	1,336
December		1,454	73	1,381	1,053
Total for year		19,085	954	18,131	15,457

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Chuluota / Seminole

**YEAR OF REPORT**  
**December 31, 2005**

**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		11,840	792	11,048	9,929
February		11,048	598	10,450	11,072
March		10,212	556	9,656	8,605
April		13,785	884	12,901	10,987
May		15,214	936	14,278	10,296
June		10,904	545	10,359	14,728
July		12,639	833	11,806	11,282
August		12,250	786	11,464	11,586
September		10,662	768	9,894	9,671
October		10,822	837	9,985	11,366
November		12,112	685	11,427	11,123
December		11,381	789	10,592	10,065
Total for year	N/A	142,869	9,009	133,860	130,710

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: East Lake HarrisEst / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**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	N/A	801		801	460
February		556	6	550	639
March		480		480	462
April		624		624	427
May		496		496	465
June		417	25	392	300
July		492		492	371
August		278		278	294
September		435	4	431	330
October		33		33	487
November		12		12	441
December		290		290	377
<b>Total for year</b>		<b>4,914</b>	<b>35</b>	<b>4,879</b>	<b>5,053</b>

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Fern Terrace (Park) / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**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		1,066	53	1,013	944
February		983	49	934	758
March		1,042	52	990	820
April		1,490	75	1,415	772
May		1,316	66	1,250	1,532
June		1,004	50	954	1,070
July		1,113	56	1,057	937
August		1,172	59	1,113	950
September		1,016	51	965	1,135
October		937	47	890	829
November		954	48	906	835
December		1,022	51	971	900
Total for year		13,115	657	12,458	11,482

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Friendly Center / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**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		110	6	104	104
February		80	11	69	125
March		187	9	178	124
April		9	4	5	113
May		63	9	54	177
June		47	7	40	139
July		56	3	53	102
August		273	14	259	95
September		134	7	127	136
October		648	32	616	125
November		680	34	646	190
December		326	16	310	123
Total for year		2,613	152	2,461	1,553

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Gibsonia Estates / Polk

YEAR OF REPORT  
 December 31, 2005

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		1,409	445	964	1,349
February		1,402	57	1,345	1,023
March		1,351	78	1,273	1,273
April		1,730	152	1,578	1,334
May		1,633	151	1,482	1,615
June		1,523	41	1,482	1,333
July		1,554	41	1,513	1,233
August		1,644	41	1,603	1,695
September		1,513	78	1,435	1,573
October		1,564	41	1,523	1,206
November		1,485	41	1,444	1,541
December		1,364	40	1,324	590
Total for year		18,172	1,206	16,966	15,765

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

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



UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Grand Terrace / Lake

YEAR OF REPORT  
 December 31, 2005

**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		850	21	829	669
February		816	41	775	738
March		932	52	880	666
April		1,069	55	1,014	826
May		1,097	56	1,041	1,409
June		878	50	828	530
July		953	57	896	739
August		867	43	824	782
September		826	41	785	827
October		787	39	748	726
November		748	37	711	622
December		677	36	641	695
Total for year		10,500	528	9,972	9,229

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Harmony Homes / Seminole

**YEAR OF REPORT**  
**December 31, 2005**

**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		410	20	390	337
February		323	23	300	327
March		385	19	366	318
April		451	27	424	384
May		540	27	513	558
June		456	23	433	500
July		437	23	317	364
August		419	21	507	329
September		379	19	370	317
October		318	16	376	311
November		354	19	466	321
December		358	18	400	308
Total for year		4,830	255	4,862	4,374

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Hermts Cove / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**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		79	4	75	844
February		68	3	65	582
March		187	9	178	565
April		708	35	673	737
May		705	35	670	602
June		574	29	545	713
July		714	36	414	625
August		826	41	561	691
September		648	32	446	669
October		588	29	252	545
November		626	31	592	592
December		563	28	680	622
Total for year	N/A	6,286	312	5,152	7,787

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Hobby Hills / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**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		716	36	680	585
February		666	33	633	602
March		830	44	786	505
April		977	49	928	610
May		832	42	790	639
June		704	35	669	480
July		849	43	806	522
August		1,086	54	1,032	576
September		810	41	769	695
October		747	38	709	541
November		740	37	703	438
December		586	29	557	618
Total for year		9,543	481	9,062	6,811

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Holiday Haven / Lake

YEAR OF REPORT  
 December 31, 2005

**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		358	18	340	446
February		424	21	403	376
March		504	25	479	338
April		574	29	545	394
May		123	6	117	442
June		149	7	142	452
July		300	30	270	499
August		575	29	546	416
September		540	27	513	434
October		489	24	465	386
November		514	26	488	401
December		569	29	540	402
Total for year	N/A	5,119	271	4,848	4,986

If water is purchased for resale, indicate the following:  
 Vendor Aston 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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Imperial MobileTerr / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**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	N/A	102		102	632
February		180		180	758
March		96		96	834
April		109		109	598
May		31		31	753
June		9		9	492
July		6		6	469
August		17		17	406
September		91		91	426
October		201		201	418
November		79		79	511
December		37		37	574
Total for year		958		958	6,871

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Interlachen/Park Manor / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**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		1,994	100	1,894	1,045
February		1,909	95	1,814	802
March		2,493	125	2,368	914
April		1,904	95	1,809	1,001
May		2,144	107	2,037	983
June		1,957	98	1,859	945
July		2,108	105	2,003	1,032
August		1,959	98	1,861	848
September		1,964	98	1,866	1,268
October		1,873	94	1,779	441
November		1,835	92	1,743	794
December		1,752	128	1,624	756
Total for year		23,892	1,235	22,657	10,829

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Jungle Den / Volusia

**YEAR OF REPORT**  
**December 31, 2005**

**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	226	N/A		226	237
February	207			207	225
March	226			226	210
April	166			166	180
May	131			131	153
June	162			162	148
July	187			187	178
August	152			152	147
September	121			121	121
October	151			151	134
November	152			152	154
December	186			186	156
Total for year	2,067			2,067	2,043

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 Dr.

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

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



UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Kingswood / Brevard

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**December 31, 2005**

**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	288	N/A		288	285
February	255			255	323
March	232			232	238
April	252			252	276
May	262			262	256
June	306			306	347
July	369			369	250
August	396			396	345
September	313			313	288
October	278			278	252
November	287			287	239
December	268			268	225
Total for year	3,506			3,506	3,324

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

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

Note: This data included Group 22, Western Shores

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Lake Gibson Estates / Polk

**YEAR OF REPORT**  
**December 31, 2005**

**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		7,026	707	6,319	1,471
February		6,694	675	6,019	1,649
March		7,131	649	6,482	1,625
April		7,899	654	7,245	1,624
May		8,353	723	7,630	1,787
June		6,848	509	6,339	1,713
July		7,314	828	6,486	1,720
August		7,272	780	6,492	1,626
September		7,385	839	6,546	1,548
October		6,977	707	6,270	1,647
November		6,831	508	6,323	1,554
December		6,738	458	6,280	1,008
Total for year		86,468	7,579	72,151	18,972

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Leisure Lakes / Highlands

**YEAR OF REPORT**  
**December 31, 2005**

**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		1,017	113	904	759
February		985	133	852	893
March		1,110	122	988	804
April		1,169	149	1,020	607
May		921	108	813	512
June		1,039	245	794	542
July		624	31	593	347
August		650	33	617	326
September		856	43	813	518
October		1,246	62	1,184	359
November		1,042	52	990	599
December		1,046	52	994	536
Total for year		11,705	1,143	10,562	6,802

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:

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Morningview / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**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	N/A	252	13	239	284
February		200	10	190	188
March		211	29	182	159
April		248	13	235	185
May		238	12	226	230
June		155	8	147	174
July		267	14	253	130
August		224	11	213	209
September		225	18	207	155
October		181	9	172	171
November		187	9	178	151
December		193	10	183	142
Total for year		2,581	156	2,425	2,178

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Oakwood / Brevard

YEAR OF REPORT  
 December 31, 2005

**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	1,287	N/A	64	1,223	1,267
February	1,008		50	958	953
March	3,824		1,191	2,633	715
April	806		40	766	901
May	824		41	783	715
June	728		36	692	727
July	868		43	825	624
August	888		44	844	765
September	880		44	836	794
October	987		49	938	653
November	938		67	871	812
December	659		33	626	618
Total for year	13,697	N/A	1,702	11,995	9,544

If water is purchased for resale, indicate the following:  
 Vendor Brevard County Utilities  
 Point of delivery 4" Compound meter at entrance to Oakwood subdivision

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: OrangeHill / SugarCrk / Polk

**YEAR OF REPORT**  
**December 31, 2005**

**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	N/A	1,606	234	1,372	1,393
February		1,646	178	1,468	1,368
March		1,525	173	1,352	1,449
April		1,737	128	1,609	1,460
May		2,103	148	1,955	1,563
June		645	79	566	1,806
July		1,547	125	1,422	1,667
August		1,901	213	1,688	1,368
September		1,925	159	1,766	1,677
October		1,763	135	1,628	1,575
November		1,683	120	1,563	976
December		1,770	125	1,645	1,095
Total for year		19,851	1,817	18,034	17,397

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Palm Port / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**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		511	26	485	471
February		449	23	426	498
March		448	22	426	425
April		453	23	430	409
May		458	23	435	438
June		420	21	399	387
July		468	23	445	417
August		471	24	447	363
September		478	24	454	336
October		422	21	401	387
November		487	24	463	332
December		429	22	407	427
Total for year	N/A	5,494	276	5,218	4,890

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:

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Palm Terrace / Pasco

**YEAR OF REPORT**  
**December 31, 2005**

**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	3,840	1,646	18	5,468	4,323
February	3,329	1,744	224	4,849	4,928
March	5,265	698	4	5,959	5,236
April	5,389	561	22	5,928	5,417
May	6,697	-	336	6,361	6,192
June	5,972	1,700	31	7,641	5,240
July	4,980	1,107	188	5,899	5,384
August	6,112	-	331	5,781	5,641
September	5,719	-	1,374	4,345	4,920
October	5,610	-	2,338	3,272	5,633
November	6,730	-	2,338	4,392	4,889
December	4,870	856	2,338	3,388	3,431
<b>Total for year</b>	<b>64,513</b>	<b>8,312</b>	<b>9,542</b>	<b>63,283</b>	<b>61,234</b>

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:


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



UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Palms Mobile HomePk / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**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	N/A	325	63	262	177
February		301	32	269	85
March		339	34	305	133
April		289	28	261	157
May		249	18	231	78
June		268	13	255	72
July		294	27	272	62
August		283	29	379	53
September		289	34	480	43
October		315	37	672	53
November		347	39	574	72
December		398	52	909	97
Total for year		3,697	406	4,869	1,082

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:

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Picciola Island / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**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		904	45	859	800
February		794	40	754	758
March		862	43	819	699
April		1,009	51	958	861
May		1,289	65	1,224	1,016
June		829	41	788	961
July		923	46	877	706
August		1,055	53	1,002	775
September		982	49	933	867
October		933	47	886	825
November		1,020	51	969	778
December		961	48	913	741
Total for year		11,561	579	10,982	9,787

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:

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Piney Woods / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**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		1,253	63	1,190	1,083
February		1,195	60	1,135	1,201
March		1,249	63	1,186	1,103
April		1,416	71	1,345	1,007
May		1,666	83	1,583	1,528
June		1,279	64	1,215	1,447
July		1,464	73	1,391	1,180
August		1,406	70	1,336	1,099
September		1,513	76	1,437	1,374
October		1,608	80	1,528	1,254
November		1,536	77	1,459	1,340
December		1,328	66	1,262	1,337
Total for year		16,913	846	16,067	14,953

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

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	432,000	28	Deep Well
Well #2	201,600	13	Deep Well

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Pomona Park / Putnam

YEAR OF REPORT  
 December 31, 2005

**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		970	49	921	1,069
February		898	45	853	896
March		1,009	51	958	743
April		1,157	58	1,099	839
May		1,347	67	1,280	1,341
June		1,204	60	1,144	1,043
July		1,307	65	1,242	1,128
August		1,227	61	1,166	1,076
September		968	48	920	838
October		944	47	897	856
November		1,034	52	982	826
December		924	46	878	817
Total for year		12,989	649	12,340	11,472

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Quail Ridge / Lake

YEAR OF REPORT  
 December 31, 2005

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	N/A	397	23	374	334
February		365	18	347	385
March		449	23	426	332
April		539	27	512	435
May		657	33	624	655
June		474	35	439	499
July		451	23	428	369
August		480	24	456	421
September		512	26	486	517
October		455	23	432	414
November		437	22	415	389
December		413	21	392	418
Total for year		5,629	298	5,331	5,168

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:

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: River Grove / Putnam

YEAR OF REPORT  
 December 31, 2005

**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		591	30	561	500
February		532	27	505	468
March		582	29	553	457
April		588	29	559	495
May		710	36	674	601
June		534	27	507	644
July		619	31	588	485
August		648	32	616	575
September		671	34	637	547
October		562	28	534	536
November		581	29	552	417
December		517	26	491	540
Total for year	N/A	7,135	358	6,777	6,265

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:

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

**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		23,891	1,196	22,695	16,879
February		23,522	1,178	22,344	19,601
March		21,088	1,057	20,031	17,274
April		23,075	1,305	21,770	19,184
May		28,498	1,427	27,071	26,318
June		18,337	940	17,397	19,233
July		19,274	964	18,310	12,580
August		23,505	1,177	22,328	20,296
September		24,278	1,216	23,062	18,820
October		22,478	1,126	21,352	19,445
November		25,595	1,280	24,315	21,526
December		18,532	927	17,605	16,186
Total for year		272,073	13,793	258,280	227,342

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

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	Deep Well
Well #2 Silver Lake Estates	2,052,000	257	Deep Well
Well #1 Western Shores	864,000	108	Deep Well

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Silver Lake Oaks / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**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		140	7	133	130
February		138	7	131	128
March		123	6	117	121
April		130	7	123	118
May		161	8	153	144
June		179	9	170	167
July		162	8	154	149
August		154	8	146	150
September		154	8	146	134
October		169	8	161	142
November		156	8	148	138
December		161	8	153	165
Total for year	N/A	1,827	92	1,735	1,686

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

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



UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Skycrest / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**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	N/A	576	29	547	466
February		729	36	693	495
March		688	34	654	690
April		614	31	583	540
May		744	37	707	725
June		673	34	639	616
July		608	30	578	541
August		727	36	691	522
September		633	39	594	639
October		684	36	648	493
November		800	40	760	571
December		688	34	654	697
Total for year		8,164	416	7,748	6,995

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: St Johns Highlands / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**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		Note (1)			

If water is purchased for resale, indicate the following:

Vendor Note (1): Interconnected with Hermits Cove (Group 11)  
 Point of delivery N/A

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

N/A

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Stone Mountain / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**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		61	3	58	66
February		50	4	46	41
March		51	2	49	45
April		62	3	59	56
May		55	3	52	21
June		39	2	37	50
July		60	3	57	27
August		104	5	99	40
September		89	4	85	48
October		78	4	74	40
November		76	4	72	36
December		57	3	54	31
Total for year		782	40	742	501

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Sunny Hills / Washington

YEAR OF REPORT  
 December 31, 2005

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		3,896	274	3,622	520
February		3,431	338	3,093	480
March		3,955	821	3,134	472
April		4,331	1,068	3,263	551
May		4,970	1,498	3,472	475
June		5,820	1,570	4,250	520
July		5,705	1,838	3,867	501
August		6,235	312	5,923	491
September		6,355	1,816	4,539	499
October		11,974	599	11,375	486
November		4,867	243	4,624	558
December		4,587	1,167	3,420	500
Total for year		66,126	11,544	54,582	6,053

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Tangerine / Orange

**YEAR OF REPORT**  
**December 31, 2005**

**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		3,567	178	3,389	2,578
February		3,223	252	2,971	2,752
March		3,012	229	2,783	2,003
April		4,054	211	3,843	3,176
May		4,154	675	3,479	2,592
June		3,064	203	2,861	2,895
July		3,879	294	3,585	2,322
August		3,665	193	3,472	2,195
September		3,727	186	3,541	2,708
October		3,613	202	3,411	3,383
November		3,553	178	3,375	1,947
December		3,259	163	3,096	1,727
Total for year		42,770	2,964	39,806	30,278

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:

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Tomoka / Volusia

**YEAR OF REPORT**  
**December 31, 2005**

**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		1,945	97	1,848	2,025
February		1,696	85	1,611	1,555
March		1,265	63	1,202	1,579
April		1,566	78	1,488	1,824
May		1,567	78	1,489	2,190
June		1,226	61	1,165	1,789
July		1,951	98	1,853	1,842
August		2,523	126	2,397	2,307
September		1,968	98	1,870	2,085
October		1,762	88	1,674	1,495
November		1,758	88	1,670	1,469
December		1,759	88	1,671	1,559
Total for year		20,986	1,048	19,938	21,719

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:

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

Note: Data included in Group 31 Hermits Cove

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Valencia Terrace / Lake

YEAR OF REPORT  
 December 31, 2005

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		2,491	286	2,205	1,443
February		2,174	192	1,982	1,848
March		2,096	216	1,880	1,903
April		2,494	293	2,201	1,774
May		2,561	289	2,272	2,324
June		2,046	372	1,674	1,809
July		1,768	190	1,578	1,457
August		2,039	185	1,854	1,332
September		2,025	245	1,780	1,580
October		2,046	181	1,865	1,688
November		2,079	184	1,895	1,517
December		1,917	152	1,765	1,783
Total for year		25,736	2,785	22,951	20,458

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Venetian Village / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**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		1,084	94	990	718
February		918	50	868	1,043
March		889	45	844	636
April		1,071	63	1,008	691
May		1,129	62	1,067	854
June		902	45	857	838
July		964	83	881	718
August		936	58	878	733
September		945	51	894	770
October		941	47	894	913
November		871	44	827	848
December		858	43	815	695
Total for year	N/A	11,508	685	10,823	9,457

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

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well #1	345,600	18	Deep Well
Well #2	144,000	8	Deep Well



UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Welaka / Saratoga Harbor / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**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		583	29	554	634
February		498	25	473	470
March		548	27	521	450
April		560	28	532	487
May		675	34	641	561
June		574	29	545	505
July		564	28	536	517
August		928	47	881	480
September		800	40	760	461
October		596	30	566	683
November		552	28	524	466
December		548	28	520	475
Total for year		7,426	373	7,053	6,189

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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Wooten / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**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		84	4	80	69
February		78	4	74	59
March		76	4	72	52
April		120	6	114	103
May		77	4	73	48
June		73	4	69	65
July		101	5	96	65
August		99	5	94	71
September		82	4	78	73
October		79	4	75	52
November		76	4	72	46
December		77	4	73	57
Total for year	N/A	1,022	52	970	760

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:

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Zephyr Shores / Pasco

**YEAR OF REPORT**  
**December 31, 2005**

**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	N/A	1,151	120	1,031	809
February		1,043	175	868	1,071
March		639	179	460	973
April		442	82	360	1,077
May		248	72	176	614
June		148	67	81	477
July		195	69	126	351
August		483	115	368	384
September		619	91	528	444
October		684	94	590	451
November		966	108	858	689
December		901	105	796	33
Total for year		7,519	1,277	6,242	7,373

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:

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

UTILITY NAME: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Beecher's Pt / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>Interconnected with Town of Welaka</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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Carlton Village / Lake

YEAR OF REPORT  
December 31, 2005

**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

**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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Chuluota / Seminole

YEAR OF REPORT  
December 31, 2005

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>2,808,000</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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: East Lake HarrisEst / Lake

YEAR OF REPORT  
December 31, 2005

**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

**FILTRATION**

Type and size of area:

Pressure (in square feet): N/A Manufacturer

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

UTILITY NAME: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Fern Terrace (Park) / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**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>Well/Head and/od 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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Friendly Center / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**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>Chloriation</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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Gibsonia Estates / Polk

**YEAR OF REPORT**  
**December 31, 2005**

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>100,800</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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Grand Terrace / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Harmony Homes / Seminole

YEAR OF REPORT  
December 31, 2005

**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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Hermits Cove / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Hobby Hills / Lake

YEAR OF REPORT  
December 31, 2005

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>216,000</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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Holiday Haven / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD): Interconnected with Astor

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

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

**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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Imperial MobileTerr / Lake

YEAR OF REPORT  
December 31, 2005

**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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Interlachen/Park Manor / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>273,600</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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Jungle Den / Volusia

YEAR OF REPORT  
December 31, 2005

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>Interconnected 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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Kingswood / Brevard

**YEAR OF REPORT**  
**December 31, 2005**

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>Interconnected with Brevard County Utilities</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>

Note: This data included Group 22, Western Shores

UTILITY NAME: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Lake Gibson Estates / Polk

**YEAR OF REPORT**  
**December 31, 2005**

**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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Leisure Lakes / Highlands

**YEAR OF REPORT**  
**December 31, 2005**

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>72,000</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 and Aeration</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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Morningview / Lake

YEAR OF REPORT  
December 31, 2005

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>612,000</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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Oakwood / Brevard

**YEAR OF REPORT**  
**December 31, 2005**

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>Interconnected with Brevard County Utilities</u>		
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	_____		
Type of treatment (reverse osmosis, sedimentation, chemical, aerated, etc):	_____		
<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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: OrangeHill / SugarCrk / Polk

YEAR OF REPORT  
December 31, 2005

**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>Orange Hill 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>

Permitted Capacity of Plant (GPD):	<u>80,640</u>
Location of measurement of capacity (i.e. Wellhead, Storage Tank):	<u>Sugar Creek 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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Palm Port / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Palm Terrace / Pasco

YEAR OF REPORT  
December 31, 2005

**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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Palms Mobile HomePk / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>187,200</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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Picciola Island / Lake

YEAR OF REPORT  
December 31, 2005

**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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Piney Woods / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Pomona Park / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>50,400</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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Quail Ridge / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>936,000</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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: River Grove / Putnam

YEAR OF REPORT  
December 31, 2005

**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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Silver Lake Estates / Western Shores / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>2,916,000</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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Silver Lake Oaks / Putnam

YEAR OF REPORT  
December 31, 2005

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>100,800</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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Skycrest / Lake

YEAR OF REPORT  
December 31, 2005

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>100,800</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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: St Johns Highlands / Putnam

YEAR OF REPORT  
December 31, 2005

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>Interconnected with Hermits Cove</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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Stone Mountain / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Sunny Hills / Washington

**YEAR OF REPORT**  
**December 31, 2005**

**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 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>

Note: This information is included in Group 40 Welaka

UTILITY NAME: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Tangerine / Orange

**YEAR OF REPORT**  
**December 31, 2005**

**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>

Note: This data includes Group 40, Welaka

UTILITY NAME: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Tomoka / Volusia

**YEAR OF REPORT**  
**December 31, 2005**

**WATER TREATMENT PLANT INFORMATION**

Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>288,000</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>

Note: Data is included in Group 31, Hermits Cove



UTILITY NAME: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Valencia Terrace / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>504,000</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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Venetian Village / Lake

YEAR OF REPORT  
December 31, 2005

**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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Welaka / Saratoga Harbor / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>109,440</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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Wooten / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**WATER TREATMENT PLANT INFORMATION**  
Provide a separate sheet for each water treatment facility

Permitted Capacity of Plant (GPD):	<u>36,000</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: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Zephyr Shores / Pasco

**YEAR OF REPORT**  
**December 31, 2005**

**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: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Beecher's Pt / Putnam

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	47	47
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	10
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 Equivalent				59

**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:

$$\begin{array}{r}
 ERC = \quad 4,287 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{\quad 34.0 \text{ ERC's}}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Carlton Village / Lake

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	213	213
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 Equivalent				213

**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:

$$\begin{array}{r}
 ERC = \quad 15,457 \text{ gallons, divided by} \\
 \quad \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \quad \underline{\quad 365 \text{ days}} \\
 \quad \quad \quad \underline{\quad 121.0} \text{ ERC's}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Chuluota / Seminole

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	1,259	1,259
5/8"	Displacement	1.0	8	8
3/4"	Displacement	1.5		
1"	Displacement	2.5	12	30
1 1/2"	Displacement or Turbine	5.0	2	10
2"	Displacement, Compound or Turbine	8.0	4	32
3"	Displacement	15.0		
3"	Compound	16.0	1	16
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 Equivalent				1,355

**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 =	130,710 gallons, divided by
	350 gallons per day
	<u>365</u> days
	 1,023.0 ERC's



UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: East Lake HarrisEst / Lake

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	173	173
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 Equivalent				173

**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:

$$\begin{array}{r}
 ERC = \quad 5,053 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{40.0 \text{ ERC's}}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Fern Terrace (Park) / Lake

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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 Equivalent				131

**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 = 11,482 gallons, divided by
350 gallons per day
_____ 365 days
_____ 90.0 ERC's

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Friendly Center / Lake

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	25	25
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 Equivalent				30

**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:

$$\begin{array}{r}
 ERC = \quad 1,553 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{\quad 12.0 \text{ ERC's}}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Gibsonia Estates / Polk

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	160	160
5/8"	Displacement	1.0	21	21
3/4"	Displacement	1.5		
1"	Displacement	2.5	3	8
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 Equivalent				189

**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:

$$\begin{array}{r}
 ERC = \quad 15,765 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{\quad 365 \text{ days}} \\
 \quad \quad \underline{\quad 123.0} \text{ ERC's}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Grand Terrace / Lake

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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 Equivalent				109

**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:

$$\begin{array}{r}
 ERC = \quad 9,229 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{\quad 72.0 \text{ ERC's}}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Harmony Homes / Seminole

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	57	57
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 Equivalent				57

**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:

$$\begin{array}{r}
 ERC = \quad 4,374 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \quad \underline{34.0 \text{ ERC's}}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Hermts Cove / Putnam

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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 Equivalent				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:

$$\begin{array}{r}
 ERC = \quad 7,787 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{\quad 61.0 \text{ ERC's}}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Hobby Hills / Lake

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	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 Equivalent				103

**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 =	6,811 gallons, divided by
	350 gallons per day
	<u>365</u> days
	53.0 ERC's



UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Holiday Haven / Lake

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	118	118
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 Equivalent				122

**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:

$$\begin{array}{r}
 ERC = \quad 4,986 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{\quad 39.0 \text{ ERC's}}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Imperial MobileTerr / Lake

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	244	244
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 Equivalent				<u>244</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 =	6,871 gallons, divided by
	350 gallons per day
	<u>365</u> days
	 54.0 ERC's

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Interlachen/Park Manor / Putnam

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	240	240
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 Equivalent				241

**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:

$$\begin{array}{r}
 ERC = \quad 10,829 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{\quad \quad} \\
 \quad \quad 85.0 \text{ ERC's}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Jungle Den / Volusia

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	112	112
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 Equivalent				115

**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 =	2,043 gallons, divided by
	350 gallons per day
	<u>365</u> days
	16.0 ERC's

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Kingswood / Brevard

**YEAR OF REPORT**  
**December 31, 2005**

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	60	60
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 Equivalent				60

**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:

$$\begin{array}{r}
 ERC = \quad 3,324 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{26.0 \text{ ERC's}}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Lake Gibson Estates / Polk

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	797	797
5/8"	Displacement	1.0	8	8
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 Equivalent				826

**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 =	18,972 gallons, divided by
	350 gallons per day
	<u>365</u> days
	149.0 ERC's

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Leisure Lakes / Highlands

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	281	281
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 Equivalent				281

**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:

$$\begin{array}{r}
 ERC = \quad 6,802 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{53.0 \text{ ERC's}}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Morningview / Lake

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	33	33
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 Equivalent				33

**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 =	2,178 gallons, divided by
	350 gallons per day
	<u>365</u> days
	<u>17.0</u> ERC's



UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Oakwood / Brevard

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	199	199
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 Equivalent				199

**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:

$$\begin{array}{r}
 ERC = \quad 9,544 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{\quad 75.0 \text{ ERC's}}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: OrangeHill / SugarCrk / Polk

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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 Equivalent				231

**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:

$$\begin{array}{r}
 ERC = \quad 17,397 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{136.0 \text{ ERC's}}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Palm Port / Putnam

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	105	105
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 Equivalent				105

**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:

$$\begin{array}{r}
 ERC = \quad 4,890 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{\quad 38.0 \text{ ERC's}}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Palm Terrace / Pasco

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	1,154	1,154
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	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 Equivalent				1,165

**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 =	61,234 gallons, divided by
	350 gallons per day
	<u>365</u> days
	 479.0 ERC's

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Palms Mobile HomePk / Lake

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	60	60
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 Equivalent				60

**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:

$$\begin{array}{r}
 ERC = \quad 1,082 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{\quad 8.0 \text{ ERC's}}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Picciola Island / Lake

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	138	138
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 Equivalent				138

**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 =	9,787 gallons, divided by
	350 gallons per day
	<u>365</u> days
	 77.0 ERC's

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Piney Woods / Lake

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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 Equivalent				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 =	14,953 gallons, divided by
	350 gallons per day
	<u>365</u> days
	117.0 ERC's

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Pomona Park / Putnam

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	145	145
5/8"	Displacement	1.0	8	8
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 Equivalent				164

**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:

$$\begin{array}{r}
 ERC = \quad 11,472 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{90.0 \text{ ERC's}}
 \end{array}$$



UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Quail Ridge / Lake

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	90	90
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 Equivalent				90

**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:

$$\begin{array}{r}
 ERC = \quad 5,168 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{40.0} \text{ ERC's}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: River Grove / Putnam

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	106	106
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 Equivalent				106

**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 =	6,265 gallons, divided by
	350 gallons per day
	<u>365</u> days
	49.0 ERC's

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Silver Lake Estates / Western Shores / Lake

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	1,573	1,573
5/8"	Displacement	1.0	2	2
3/4"	Displacement	1.5		
1"	Displacement	2.5	1	3
1 1/2"	Displacement or Turbine	5.0	3	15
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 Equivalent				1,593

**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:

$$\begin{array}{r}
 ERC = \quad 227,342 \text{ gallons, divided by} \\
 \quad \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \quad \underline{\quad 365 \text{ days}} \\
 \quad \quad \quad \underline{\quad 1,780.0} \text{ ERC's}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Silver Lake Oaks / Putnam

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	38	38
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 Equivalent				38

**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:

$$\begin{array}{r}
 ERC = \quad 1,686 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{13.0 \text{ ERC's}}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Skycrest / Lake

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	114	114
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 Equivalent				120

**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:

$$\begin{array}{r}
 ERC = \quad 6,995 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{0.1 \text{ ERC's}}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: St Johns Highlands / Putnam

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	93	93
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 Equivalent				93

**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:

$$ERC = \frac{\text{_____ gallons, divided by}}{\frac{350 \text{ gallons per day}}{365 \text{ days}}}$$

\_\_\_\_\_ - ERC's

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Stone Mountain / Lake

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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 Equivalent				10

**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 = 501 gallons, divided by
350 gallons per day
_____ 365 days
_____ 4.0 ERC's

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Sunny Hills / Washington

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	486	486
5/8"	Displacement	1.0	7	7
3/4"	Displacement	1.5		
1"	Displacement	2.5	4	10
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 Equivalent				537

**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:

$$\begin{array}{r}
 ERC = \quad 6,053 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{47.0 \text{ ERC's}}
 \end{array}$$



UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Tangerine / Orange

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	238	238
5/8"	Displacement	1.0	5	5
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 Equivalent				246

**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:

$$\begin{array}{r}
 ERC = \quad 30,278 \text{ gallons, divided by} \\
 \quad \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \quad \underline{\quad 365 \text{ days}} \\
 \quad \quad \quad \underline{\quad 237.0} \text{ ERC's}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Tomoka / Volusia

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	4	4
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 Equivalent				274

**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 =	21,719 gallons, divided by
	350 gallons per day
	<u>365</u> days
	 0.1 ERC's

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Valencia Terrace / Lake

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	319	319
5/8"	Displacement	1.0	5	5
3/4"	Displacement	1.5		
1"	Displacement	2.5	6	15
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 Equivalent				362

**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:

$$\begin{array}{r}
 ERC = \quad 20,458 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{\quad 365 \text{ days}} \\
 \quad \quad \underline{\quad 160.0} \text{ ERC's}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Venetian Village / Lake

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	148	148
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 Equivalent				149

**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:

$$\begin{array}{r}
 ERC = \quad 9,457 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{\quad 365 \text{ days}} \\
 \quad \quad \underline{\quad 74.0} \text{ ERC's}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Welaka / Saratoga Harbor / Putnam

YEAR OF REPORT  
 December 31, 2005

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	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 Equivalent				142

**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:

$$\begin{array}{r}
 ERC = \quad 6,189 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{\quad 48.0 \text{ ERC's}}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Wooten / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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 Equivalent				28

**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:

$$ERC = \frac{760 \text{ gallons, divided by}}{350 \text{ gallons per day}} \div 365 \text{ days}$$

\_\_\_\_\_ - ERC's

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Zephyr Shores / Pasco

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**CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS**

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	491	491
5/8"	Displacement	1.0	2	2
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 Equivalent				517

**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:

$$\begin{array}{r}
 ERC = \quad 7,373 \text{ gallons, divided by} \\
 \quad \quad 350 \text{ gallons per day} \\
 \quad \quad \underline{365 \text{ days}} \\
 \quad \quad \underline{\quad 58.0 \text{ ERC's}}
 \end{array}$$

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Beecher's Pt / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>59</u>
2. Maximum number of ERC's * which can be served.	<u>59</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>59</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>59</u>
5. Estimated annual increase in ERC's *.	<u>None</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>Yes</u> <u>500 gpm</u>
7. Attach a description of the fire fighting facilities.	<u></u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	<u></u>
b. Have these plans been approved by DEP?	<u></u>
c. When will construction begin?	<u></u>
d. Attach plans for funding the required upgrading.	<u></u>
e. Is this system under any Consent Order of the DEP?	<u></u>
11. Department of Environmental Protection ID #	<u>2540070</u>
12. Water Management District Consumptive Use Permit #	<u>N/A</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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



UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Carlton Village / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	213
2. Maximum number of ERC's * which can be served.	213
3. Present system connection capacity (in ERC's *) using existing lines.	213
4. Future system connection capacity (in ERC's *) upon service area buildout.	213
5. Estimated annual increase	None
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	No 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. Main replacement program, 2005; Meter replacement program, 2005	
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:	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.	N/A
e. Is this system under any Consent Order of the 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: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Chuluota / Seminole

YEAR OF REPORT  
 December 31, 2005

OTHER WATER SYSTEM INFORMATION

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

1. Present ERC's * that system can efficiently serve.	1,355
2. Maximum number of ERC's * which can be served.	1,355
3. Present system connection capacity (in ERC's *) using existing lines.	1,355
4. Future system connection capacity (in ERC's *) upon service area buildout.	1,355
5. Estimated annual increase in ERC's * .	None
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	Yes 600 gpm
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.	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:	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	N/A
d. Attach plans for funding the required upgrading.	
e. Is this system under any Consent Order of the 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

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: East Lake HarrisEst / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>173</u>
2. Maximum number of ERC's * which can be served.	<u>173</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>173</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>173</u>
5. Estimated annual increase in ERC's *.	<u>None</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>No</u> <u>N/A</u>
7. Attach a description of the fire fighting facilities.	<u>None</u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	
b. Have these plans been approved by DEP?	<u>N/A</u>
c. When will construction begin?	<u>N/A</u>
d. Attach plans for funding the required upgrading.	<u>N/A</u>
e. Is this system under any Consent Order of the DEP?	<u>N/A</u>
11. Department of Environmental Protection ID #	<u>3350322</u>
12. Water Management District Consumptive Use Permit #	<u>2607</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Fern Terrace (Park) / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>131</u>
2. Maximum number of ERC's * which can be served.	<u>131</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>131</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>131</u>
5. Estimated annual increase in ERC's *.	<u>5</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>No</u> <u>None</u>
7. Attach a description of the fire fighting facilities.	<u>Hydrants</u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	
b. Have these plans been approved by DEP?	<u>N/A</u>
c. When will construction begin?	<u>N/A</u>
d. Attach plans for funding the required upgrading.	<u>N/A</u>
e. Is this system under any Consent Order of the DEP?	<u>N/A</u>
11. Department of Environmental Protection ID #	<u>3350370</u>
12. Water Management District Consumptive Use Permit #	<u>3611</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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

UTILITY NAME: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Friendly Center / Lake

YEAR OF REPORT  
December 31, 2005

OTHER WATER SYSTEM INFORMATION

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

1. Present ERC's * that system can efficiently serve.	30
2. Maximum number of ERC's * which can be served.	30
3. Present system connection capacity (in ERC's *) using existing lines.	30
4. Future system connection capacity (in ERC's *) upon service area buildout.	30
5. Estimated annual increase in ERC's *.	200
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	No
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.	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:	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.	N/A
e. Is this system under any Consent Order of the 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?	

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Gibsonia Estates / Polk

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>189</u>
2. Maximum number of ERC's * which can be served.	<u>189</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>189</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>189</u>
5. Estimated annual increase in ERC's *.	<u>5</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>Yes</u> <u>500 pgm</u>
7. Attach a description of the fire fighting facilities.	<u></u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	<u></u>
b. Have these plans been approved by DEP?	<u>N/A</u>
c. When will construction begin?	<u>N/A</u>
d. Attach plans for funding the required upgrading.	<u>N/A</u>
e. Is this system under any Consent Order of the DEP?	<u>N/A</u>
11. Department of Environmental Protection ID #	<u>6530079</u>
12. Water Management District Consumptive Use Permit #	<u>209336.01</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Grand Terrace / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>109</u>
2. Maximum number of ERC's * which can be served.	<u>109</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>109</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>109</u>
5. Estimated annual increase in ERC's *.	<u>200</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>Yes</u> <u>500 GPM</u>
7. Attach a description of the fire fighting facilities.	<u></u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system. None	<u></u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	<u></u>
b. Have these plans been approved by DEP?	<u>N/A</u>
c. When will construction begin?	<u>N/A</u>
d. Attach plans for funding the required upgrading.	<u>N/A</u>
e. Is this system under any Consent Order of the DEP?	<u>N/A</u>
11. Department of Environmental Protection ID #	<u>3354697</u>
12. Water Management District Consumptive Use Permit #	<u>2488</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u></u>

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Harmony Homes / Seminole

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>57</u>
2. Maximum number of ERC's * which can be served.	<u>57</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>57</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>57</u>
5. Estimated annual increase	<u>None</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>No</u> <u>N/A</u>
7. Attach a description of the fire fighting facilities.	<u>None</u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system. <u>Main replacement program, 2005; Meter replacement program, 2005</u>	
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	<u></u>
b. Have these plans been approved by DEP?	<u>N/A</u>
c. When will construction begin?	<u>N/A</u>
d. Attach plans for funding the required upgrading.	<u>N/A</u>
e. Is this system under any Consent Order of the DEP?	<u>N/A</u>
11. Department of Environmental Protection ID #	<u>3590497</u>
12. Water Management District Consumptive Use Permit #	<u>8357</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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



UTILITY NAME: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Hermts Cove / Putnam

YEAR OF REPORT  
December 31, 2005

OTHER WATER SYSTEM INFORMATION

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

1. Present ERC's * that system can efficiently serve.	172
2. Maximum number of ERC's * which can be served.	172
3. Present system connection capacity (in ERC's *) using existing lines.	172
4. Future system connection capacity (in ERC's *) upon service area buildout.	172
5. Estimated annual increase in ERC's *.	None
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	No 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 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 d. Attach plans for funding the required upgrading. e. Is this system under any Consent Order of the DEP?	N/A N/A N/A No
11. Department of Environmental Protection ID #	2540482
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: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Hobby Hills / Lake

YEAR OF REPORT  
 December 31, 2005

OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	103
2. Maximum number of ERC's * which can be served.	103
3. Present system connection capacity (in ERC's *) using existing lines.	103
4. Future system connection capacity (in ERC's *) upon service area buildout.	103
5. Estimated annual increase in ERC's *.	
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	No N/A
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. 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:	N/A
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 of the DEP?	
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: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Holiday Haven / Lake

YEAR OF REPORT  
 December 31, 2005

OTHER WATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	122
2. Maximum number of ERC's * which can be served.	122
3. Present system connection capacity (in ERC's *) using existing lines.	122
4. Future system connection capacity (in ERC's *) upon service area buildout.	122
5. Estimated annual increase in ERC's *.	200
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	No N/A
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.	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:	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.	N/A
e. Is this system under any Consent Order of the 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?	

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Imperial MobileTerr / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>244</u>
2. Maximum number of ERC's * which can be served.	<u>244</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>244</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>244</u>
5. Estimated annual increase in ERC's * .	<u>None</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>No</u> <u>N/A</u>
7. Attach a description of the fire fighting facilities.	<u>None</u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system. <u>None</u>	
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	
b. Have these plans been approved by DEP?	<u>N/A</u>
c. When will construction	<u>N/A</u>
d. Attach plans for funding the required upgrading.	
e. Is this system under any Consent Order of the DEP?	<u>No</u>
11. Department of Environmental Protection ID #	<u>3350584</u>
12. Water Management District Consumptive Use Permit #	<u>4493</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Interlachen/Park Manor / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>241</u>
2. Maximum number of ERC's * which can be served.	<u>241</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>241</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>241</u>
5. Estimated annual increase in ERC's *.	<u>None</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>No</u> <u>N/A</u>
7. Attach a description of the fire fighting facilities.	<u>None</u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
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?	<u>N/A</u>
c. When will construction	<u>N/A</u>
d. Attach plans for funding the required upgrading.	
e. Is this system under any Consent Order of the DEP?	<u>No</u>
11. Department of Environmental Protection ID #	<u>2540545</u>
12. Water Management District Consumptive Use Permit #	<u>7986</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Jungle Den / Volusia

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>115</u>
2. Maximum number of ERC's * which can be served.	<u>115</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>115</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>115</u>
5. Estimated annual increase in ERC's * .	<u>None</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>No</u> <u>N/A</u>
7. Attach a description of the fire fighting facilities.	<u>None</u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	
b. Have these plans been approved by DEP?	<u>N/A</u>
c. When will construction begin?	<u>N/A</u>
d. Attach plans for funding the required upgrading.	<u>N/A</u>
e. Is this system under any Consent Order of the DEP?	<u>N/A</u>
11. Department of Environmental Protection ID #	<u>3644127</u>
12. Water Management District Consumptive Use Permit #	<u>N/A</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Kingswood / Brevard

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>60</u>
2. Maximum number of ERC's * which can be served.	<u>60</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>60</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>60</u>
5. Estimated annual increase in ERC's *.	<u>None</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>No</u> <u>N/A</u>
7. Attach a description of the fire fighting facilities.	<u>None</u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
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?	<u>N/A</u>
c. When will construction	<u>N/A</u>
d. Attach plans for funding the required upgrading.	
e. Is this system under any Consent Order of the DEP?	<u>No</u>
11. Department of Environmental Protection ID #	<u>3054101</u>
12. Water Management District Consumptive Use Permit #	<u>N/A</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

Note: This data included Group 22, Western Shores  
 \* An ERC is determined based on the calculation on the bottom of Page W-13

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Lake Gibson Estates / Polk

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>826</u>
2. Maximum number of ERC's * which can be served.	<u>826</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>826</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>826</u>
5. Estimated annual increase in ERC's *.	<u>200</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>Yes</u> <u>500 GPM</u>
7. Attach a description of the fire fighting facilities.	<u>Hydrants</u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	<u></u>
b. Have these plans been approved by DEP?	<u>N/A</u>
c. When will construction begin?	<u>N/A</u>
d. Attach plans for funding the required upgrading.	<u>N/A</u>
e. Is this system under any Consent Order of the DEP?	<u>N/A</u>
11. Department of Environmental Protection ID #	<u>6532347</u>
12. Water Management District Consumptive Use Permit #	<u>207878.02</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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



UTILITY NAME: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Leisure Lakes / Highlands

YEAR OF REPORT  
December 31, 2005

OTHER WATER SYSTEM INFORMATION

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

1. Present ERC's * that system can efficiently serve.	281
2. Maximum number of ERC's * which can be served.	281
3. Present system connection capacity (in ERC's *) using existing lines.	281
4. Future system connection capacity (in ERC's *) upon service area buildout.	281
5. Estimated annual increase in ERC's *.	None
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	Yes 250 gpm
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.	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:	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.	N/A
e. Is this system under any Consent Order of the DEP?	N/A
11. Department of Environmental Protection ID #	6280064
12. Water Management District Consumptive Use Permit #	26456.004
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?	

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

UTILITY NAME: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Morningview / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

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

1. Present ERC's * that system can efficiently serve.	<u>33</u>
2. Maximum number of ERC's * which can be served.	<u>33</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>33</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>33</u>
5. Estimated annual increase in ERC's * .	<u>None</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>Yes</u> <u>500 gpm</u>
7. Attach a description of the fire fighting facilities.	<u>None</u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
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 d. Attach plans for funding the required upgrading. e. Is this system under any Consent Order of the DEP?	<u>N/A</u> <u>N/A</u> <u>No</u>
11. Department of Environmental Protection ID #	<u>3350852</u>
12. Water Management District Consumptive Use Permit #	<u>2610</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Oakwood / Brevard

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

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

1. Present ERC's * that system can efficiently serve.	<u>199</u>
2. Maximum number of ERC's * which can be served.	<u>199</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>199</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>199</u>
5. Estimated annual increase in ERC's *.	<u>None</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>No</u> <u>N/A</u>
7. Attach a description of the fire fighting facilities.	<u>None</u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
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?	<u>N/A</u>
c. When will construction	<u>N/A</u>
d. Attach plans for funding the required upgrading.	
e. Is this system under any Consent Order of the DEP?	<u>No</u>
11. Department of Environmental Protection ID #	<u>3054100</u>
12. Water Management District Consumptive Use Permit #	<u>Unknown</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: OrangeHill / SugarCrk / Polk

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>231</u>
2. Maximum number of ERC's * which can be served.	<u>231</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>231</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>231</u>
5. Estimated annual increase in ERC's *.	<u>200</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>Yes</u> <u>500 GPM</u>
7. Attach a description of the fire fighting facilities.	<u>Hydrants</u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	<u></u>
b. Have these plans been approved by DEP?	<u>N/A</u>
c. When will construction begin?	<u>N/A</u>
d. Attach plans for funding the required upgrading.	<u>N/A</u>
e. Is this system under any Consent Order of the DEP?	<u>N/A</u>
11. Department of Environmental Protection ID #	<u>6532347</u>
12. Water Management District Consumptive Use Permit #	<u>207878.02</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u></u>

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Palm Port / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	105
2. Maximum number of ERC's * which can be served.	105
3. Present system connection capacity (in ERC's *) using existing lines.	105
4. Future system connection capacity (in ERC's *) upon service area buildout.	105
5. Estimated annual increase in ERC's *.	200
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. 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:	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.	N/A
e. Is this system under any Consent Order of the 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?	

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Palm Terrace / Pasco

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>1,165</u>
2. Maximum number of ERC's * which can be served.	<u>1,165</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>1,165</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>1,165</u>
5. Estimated annual increase	<u>None</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>Yes</u> <u>500 gpm</u>
7. Attach a description of the fire fighting facilities.	<u>None</u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system. <u>None</u>	
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	
b. Have these plans been approved by DEP?	<u>N/A</u>
c. When will construction begin?	<u>N/A</u>
d. Attach plans for funding the required upgrading.	<u>N/A</u>
e. Is this system under any Consent Order of the DEP?	<u>N/A</u>
11. Department of Environmental Protection ID #	<u>6511331</u>
12. Water Management District Consumptive Use Permit #	<u>20003759.003</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Palms Mobile HomePk / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	60
2. Maximum number of ERC's * which can be served.	60
3. Present system connection capacity (in ERC's *) using existing lines.	60
4. Future system connection capacity (in ERC's *) upon service area buildout.	60
5. Estimated annual increase in ERC's *.	200
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	No N/A
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. 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:	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.	N/A
e. Is this system under any Consent Order of the 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: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Picciola Island / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>138</u>
2. Maximum number of ERC's * which can be served.	<u>138</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>138</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>138</u>
5. Estimated annual increase	<u>None</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>No</u> <u>N/A</u>
7. Attach a description of the fire fighting facilities.	<u>None</u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system. <u>Main replacement program, 2005; Meter replacement program, 2005</u>	
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	
b. Have these plans been approved by DEP?	<u>N/A</u>
c. When will construction begin?	<u>N/A</u>
d. Attach plans for funding the required upgrading.	<u>N/A</u>
e. Is this system under any Consent Order of the DEP?	<u>N/A</u>
11. Department of Environmental Protection ID #	<u>3351009</u>
12. Water Management District Consumptive Use Permit #	<u>2609</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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



UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Piney Woods / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	172
2. Maximum number of ERC's * which can be served.	172
3. Present system connection capacity (in ERC's *) using existing lines.	172
4. Future system connection capacity (in ERC's *) upon service area buildout.	172
5. Estimated annual increase in ERC's *.	None
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	No 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 does not 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.	N/A
e. Is this system under any Consent Order of the 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

Note: Data includes Group 29 Sugar Creek

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Pomona Park / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>164</u>
2. Maximum number of ERC's * which can be served.	<u>164</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>164</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>164</u>
5. Estimated annual increase in ERC's *.	<u>None</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>No</u> <u>N/A</u>
7. Attach a description of the fire fighting facilities.	<u>None</u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	
b. Have these plans been approved by DEP?	<u>N/A</u>
c. When will construction begin?	<u>N/A</u>
d. Attach plans for funding the required upgrading.	<u>N/A</u>
e. Is this system under any Consent Order of the DEP?	<u>N/A</u>
11. Department of Environmental Protection ID #	<u>2540905</u>
12. Water Management District Consumptive Use Permit #	<u>N/A</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

Note: Data is combined with Group 28 Orange Hill  
 \* An ERC is determined based on the calculation on the bottom of Page W-13

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Quail Ridge / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	90
2. Maximum number of ERC's * which can be served.	90
3. Present system connection capacity (in ERC's *) using existing lines.	90
4. Future system connection capacity (in ERC's *) upon service area buildout.	90
5. Estimated annual increase in ERC's *.	5
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	Yes 500 gpm
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.	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:	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.	N/A
e. Is this system under any Consent Order of the DEP?	N/A
11. Department of Environmental Protection ID #	3354867
12. Water Management District Consumptive Use Permit #	4545
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: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: River Grove / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>106</u>
2. Maximum number of ERC's * which can be served.	<u>106</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>106</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>106</u>
5. Estimated annual increase in ERC's *.	<u>5</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>No</u> <u>None</u>
7. Attach a description of the fire fighting facilities.	<u>Hydrants</u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	
b. Have these plans been approved by DEP?	<u>N/A</u>
c. When will construction begin?	<u>N/A</u>
d. Attach plans for funding the required upgrading.	<u>N/A</u>
e. Is this system under any Consent Order of the DEP?	<u>N/A</u>
11. Department of Environmental Protection ID #	<u>2540959</u>
12. Water Management District Consumptive Use Permit #	<u>N/A</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Silver Lake Estates / Western Shores / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>1,593</u>
2. Maximum number of ERC's * which can be served.	<u>1,593</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>1,593</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>1,593</u>
5. Estimated annual increase in ERC's *.	<u>200</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>Yes</u> <u>750 GPM</u>
7. Attach a description of the fire fighting facilities.	<u></u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	<u></u>
b. Have these plans been approved by DEP?	<u>N/A</u>
c. When will construction begin?	<u>N/A</u>
d. Attach plans for funding the required upgrading.	<u>N/A</u>
e. Is this system under any Consent Order of the DEP?	<u>N/A</u>
11. Department of Environmental Protection ID #	<u>3351182</u>
12. Water Management District Consumptive Use Permit #	<u>2644</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Silver Lake Oaks / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>38</u>
2. Maximum number of ERC's * which can be served.	<u>38</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>38</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>38</u>
5. Estimated annual increase in ERC's *.	<u>200</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>No</u> <u>N/A</u>
7. Attach a description of the fire fighting facilities.	<u>Hydrants</u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	<u></u>
b. Have these plans been approved by DEP?	<u>N/A</u>
c. When will construction begin?	<u>N/A</u>
d. Attach plans for funding the required upgrading.	<u>N/A</u>
e. Is this system under any Consent Order of the DEP?	<u>N/A</u>
11. Department of Environmental Protection ID #	<u>2544258</u>
12. Water Management District Consumptive Use Permit #	<u>N/A</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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

UTILITY NAME: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Skycrest / Lake

YEAR OF REPORT  
December 31, 2005

OTHER WATER SYSTEM INFORMATION

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

1. Present ERC's * that system can efficiently serve.	120
2. Maximum number of ERC's * which can be served.	120
3. Present system connection capacity (in ERC's *) using existing lines.	120
4. Future system connection capacity (in ERC's *) upon service area buildout.	120
5. Estimated annual increase in ERC's *.	200
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	Yes 500 GPM
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. 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:	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.	N/A
e. Is this system under any Consent Order of the 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: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: St Johns Highlands / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

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

1. Present ERC's * that system can efficiently serve.	93
2. Maximum number of ERC's * which can be served.	93
3. Present system connection capacity (in ERC's *) using existing lines.	93
4. Future system connection capacity (in ERC's *) upon service area buildout.	93
5. Estimated annual increase in ERC's * .	
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 of the 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: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Stone Mountain / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>10</u>
2. Maximum number of ERC's * which can be served.	<u>10</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>10</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>10</u>
5. Estimated annual increase in ERC's *.	
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>No</u> <u>N/A</u>
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. None	
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
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 of the DEP?	
11. Department of Environmental Protection ID #	<u>3351282</u>
12. Water Management District Consumptive Use Permit #	<u>2606</u>
a. Is the system in compliance with the requirements of the CUP?	
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Sunny Hills / Washington

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>537</u>
2. Maximum number of ERC's * which can be served.	<u>537</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>537</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>537</u>
5. Estimated annual increase in ERC's *.	<u>200</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>Yes</u> <u>500 GPM</u>
7. Attach a description of the fire fighting facilities.	<u></u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	<u></u>
b. Have these plans been approved by DEP?	<u>N/A</u>
c. When will construction begin?	<u>N/A</u>
d. Attach plans for funding the required upgrading.	<u>N/A</u>
e. Is this system under any Consent Order of the DEP?	<u>N/A</u>
11. Department of Environmental Protection ID #	<u>1670647</u>
12. Water Management District Consumptive Use Permit #	<u>19842730</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u></u>

Note: This information is included in Group 40 Welaka  
 \* An ERC is determined based on the calculation on the bottom of Page W-13

UTILITY NAME: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Tangerine / Orange

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

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

1. Present ERC's * that system can efficiently serve.	246
2. Maximum number of ERC's * which can be served.	246
3. Present system connection capacity (in ERC's *) using existing lines.	246
4. Future system connection capacity (in ERC's *) upon service area buildout.	246
5. Estimated annual increase in ERC's *.	200
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. 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:	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.	N/A
e. Is this system under any Consent Order of the 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?	

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Tomoka / Volusia

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

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

1. Present ERC's * that system can efficiently serve.	<u>274</u>
2. Maximum number of ERC's * which can be served.	<u>274</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>274</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>274</u>
5. Estimated annual increase in ERC's *.	<u>5</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>No</u> <u>None</u>
7. Attach a description of the fire fighting facilities.	<u></u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	
b. Have these plans been approved by DEP?	<u>N/A</u>
c. When will construction begin?	<u>N/A</u>
d. Attach plans for funding the required upgrading.	<u>N/A</u>
e. Is this system under any Consent Order of the DEP?	<u>N/A</u>
11. Department of Environmental Protection ID #	<u>3641373</u>
12. Water Management District Consumptive Use Permit #	<u>N/A</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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

UTILITY NAME: Florida Water Services Corporation  
SYSTEM NAME / COUNTY: Valencia Terrace / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

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

1. Present ERC's * that system can efficiently serve.	<u>362</u>
2. Maximum number of ERC's * which can be served.	<u>362</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>362</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>362</u>
5. Estimated annual increase in ERC's * .	
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>Yes</u> <u>750 gpm</u>
7. Attach a description of the fire fighting facilities.	<u>N/A</u>
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?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
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 of the DEP?	
11. Department of Environmental Protection ID #	<u>3351421</u>
12. Water Management District Consumptive Use Permit #	<u>2632</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	

Note: This data includes Group 37 Saratoga Hoarbour

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Venetian Village / Lake

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

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

1. Present ERC's * that system can efficiently serve.	<u>149</u>
2. Maximum number of ERC's * which can be served.	<u>149</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>149</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>149</u>
5. Estimated annual increase in ERC's *.	<u>None</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>No</u> <u>N/A</u>
7. Attach a description of the fire fighting facilities.	<u>None</u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
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?	<u>N/A</u>
c. When will construction	<u>N/A</u>
d. Attach plans for funding the required upgrading.	
e. Is this system under any Consent Order of the DEP?	<u>No</u>
11. Department of Environmental Protection ID #	<u>3351426</u>
12. Water Management District Consumptive Use Permit #	<u>2608</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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

UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Welaka / Saratoga Harbor / Putnam

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

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

1. Present ERC's * that system can efficiently serve.	<u>142</u>
2. Maximum number of ERC's * which can be served.	<u>142</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>142</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>142</u>
5. Estimated annual increase in ERC's *.	<u>None</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>No</u> <u>N/A</u>
7. Attach a description of the fire fighting facilities.	<u></u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system. None	<u></u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	<u></u>
b. Have these plans been approved by DEP?	<u></u>
c. When will construction begin?	<u></u>
d. Attach plans for funding the required upgrading.	<u></u>
e. Is this system under any Consent Order of the DEP?	<u></u>
11. Department of Environmental Protection ID #	<u>2541242</u>
12. Water Management District Consumptive Use Permit #	<u>N/A</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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

UTILITY NAME: Florida Water Services Corporation  
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 ERC's \* that system can efficiently serve. 28
2. Maximum number of ERC's \* which can be served. 28
3. Present system connection capacity (in ERC's \*) using existing lines. 28
4. Future system connection capacity (in ERC's \*) upon service area buildout. 28
5. Estimated annual increase in ERC's \* . None
6. Is the utility required to have fire flow capacity?  
If so, how much capacity is required? No  
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 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 N/A
  - d. Attach plans for funding the required upgrading.
  - e. Is this system under any Consent Order of the 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

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



UTILITY NAME: Florida Water Services Corporation  
 SYSTEM NAME / COUNTY: Zephyr Shores / Pasco

**YEAR OF REPORT**  
**December 31, 2005**

**OTHER WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied where necessary.	
1. Present ERC's * that system can efficiently serve.	<u>517</u>
2. Maximum number of ERC's * which can be served.	<u>517</u>
3. Present system connection capacity (in ERC's *) using existing lines.	<u>517</u>
4. Future system connection capacity (in ERC's *) upon service area buildout.	<u>517</u>
5. Estimated annual increase in ERC's *.	<u>None</u>
6. Is the utility required to have fire flow capacity? If so, how much capacity is required?	<u>Yes</u> <u>500 gpm</u>
7. Attach a description of the fire fighting facilities.	<u>None</u>
8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.	<u>None</u>
9. When did the company last file a capacity analysis report with the DEP?	<u>N/A</u>
10. If the present system does not meet the requirements of DEP rules:	<u>N/A</u>
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	
b. Have these plans been approved by DEP?	<u>N/A</u>
c. When will construction begin?	<u>N/A</u>
d. Attach plans for funding the required upgrading.	<u>N/A</u>
e. Is this system under any Consent Order of the DEP?	<u>N/A</u>
11. Department of Environmental Protection ID #	<u>3512018</u>
12. Water Management District Consumptive Use Permit #	<u>2011082.00</u>
a. Is the system in compliance with the requirements of the CUP?	<u>Yes</u>
b. If not, what are the utility's plans to gain compliance?	<u>N/A</u>

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