### MARTIN, ADE, BIRCHFIELD & MICKLER, P.A.

JAMES L. ADE
LYNDA R. AYCOCK
W. O. BIRCHFIELD
TIMOTHYA. BURLEIGH
JASON E. CAMPBELL
CHARLES L. CRANFORD
STEPHEN H. DURANT
T. WILLIAM GLOCKER
MICHAEL E. GOODBREAD, JR.
STEPHEN D. HALKER
SHARON ROBERTS HENDERSON

ONE INDEPENDENT DRIVE - SUITE 3000

JACKSONVILLE, FLORIDA 32202

MAILING ADDRESS: POST OFFICE BOX 59 JACKSONVILLE, FLORIDA 32201

TELEPHONE (904) 354-2050 TELECOPIER (904) 354-5842 BARBARA CHRISTIE IN NOTE
MYRA LOUGHRAN
RALPH H. MARTIN
ROBERT O. MICKLER
JEANNE M. MILLER
JOHN D. MILTON, JR.
JAMES A. NOLAN, III
DANIEL B. NUNN, JR.
SCOTT G. SCHILDBERG
MICHAEL D. WHALEN
GARY L. WILKINSON

L. PETER JOHNSON (1942-1988)

June 22, 1998

#### VIA FEDERAL EXPRESS

Ms. Blanca Bayo, Director Department of Records & Reporting Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

Dear Ms. Bayo:

In response to the June 2, 1998, letter from Charles Hill in connection with the Application of United Water Florida Inc. for Rate Adjustment, Docket No. 980214-WS, enclosed are twenty copies of Responses to Deficiency Letter June, 1998 ("Response").

I would appreciate your filing and distributing the enclosed copies of the Response in accordance with your established procedure.

If you have any questions or need additional information concerning this matter, please do not hesitate to call me.

Sincerely yours,

Scott G. Schildberg

ACK SGS/msa Enclosur	,	
	es David E. Chardavoyne	
APP Mr.	Walton F. Hill	
	Robert J. Iacullo Jack Schreyer	
CMU Mr.	Gary R. Moseley	
	Munipalli Sambamurthi Marshall Willis (2 sets)	
	Harold McLean (2 sets)	
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### ORIGINAL WATER FLORIDA INC. WATER AND WASTEWATER OPERATIONS

DOCKET # 980214-WS

RESPONSES TO DEFICIENCY LETTER JUNE, 1998

~

Investment Tax Credits Analysis

Company: United Water Florida

Docket No.: 980214-WS

Test Year Ended: 12/31/99

Florida Public Service Commission

Schedule: C-7 Page: 3 of 5

Preparer: Jack Schreyer

Explanation: Provide a copy of the election made under Section

46(f), Internal Revenue Code.

The election was made over twenty six (26) years ago, and, as explained in the company's testimony in the last rate proceeding at Docket No. 960451-WS, the election cannot be located, despite the comprehensive effort of I.U. International, United Waterworks and United Water Florida to do so.

Although Section 46(f), Internal Revenue Code is prospectively null and void due to the elimination of Investment Tax Credits per the Tax Reform Act of 1986, the company still feels strongly that its past treatment under Option 2 was in compliance with this code.

The actions of United Water Florida and its corporate parents and grandparents have been consistent with an Option 2 election. It should be noted that the company has consistently amortized its investment tax credit ratably over the life of the assets as required by Option 2, under Section 46(f), Internal Revenue Code.

Eighteen (18) years ago, the Florida Public Service Commission approved the Company's treatment of its investment tax credits in Order 9533, Docket Nos. 790316-WS and 790317-WS, page 19. The Commission Order states as follows:

### 6. Amortization of the Investment Tax Credit

We have, in the attached schedules, separated the utility's proposed amortization of the investment tax credit from the income tax calculation. We agree with the utility's amortization amount.

Sixteen (16) years ago, the Florida Public Service Commission acknowledged United Water Florida's ITC election by assigning a cost rate of 12.81% for the ITC in deriving the overall rate of return in Order No. 10531, Docket No. 810071-WS. A copy of page 8 of Order No. 10531 is attached.

In both cases, United Water Florida declared that it was operating under Option 2 and the Florida Public Service Commission ruled consistently with United Water Florida's use of Option 2. In

Investment Tax Credits Analysis

Company: United Water Florida

Docket No.: 980214-WS

Test Year Ended: 12/31/99

Florida Public Service Commission

Schedule: C-7 Page: 4 of 5

Preparer: Jack Schreyer

Explanation: Provide a copy of the election made under Section

46(f), Internal Revenue Code.

Docket No. 790316-WS, Staff's Interrogatory No. 39 to Jacksonville Suburban Utility Corporation was "Does Jacksonville Suburban Utility Corporation operate under Option 1, 2 or 3 with regard to Investment Tax Credits?" Jacksonville Suburban Utility Corporation (now known as United Water Florida) answered under oath, "Jacksonville Suburban Utility Corporation operates under Option 2 with regard to Investment Tax Credits." In Docket No. 790317-WS, Staff's Interrogatory No. 39 to Southern Utilities Company was, "Does Southern Utilities Company operate under Option 1, 2 or 3 with regard to Investment Tax Credits?" Southern Utilities Company (now known as United Water Florida) answered under oath, "Southern Utilities Company operates under Option 2 with regard to Investment In Docket No. 810071-WS, Public Counsel's Tax Credits." Interrogatory No. 34 was, "Does the Company operate under Option 1, 2, or 3 with regard to Investment Tax Credits?" Jacksonville Suburban Utilities Corporation (now known as United Water Florida) answered under oath, "The Company operates under Option 2 with regard to the Investment Tax Credit."

In United Water Florida's last general rate case, Docket No. 960451-WS, while the Commission did find that the record evidence did not establish that United Water Florida had elected Option 2, it did not consider its previous order assigning a cost rate to United Water Florida's ITC. In reaching its decision, the Florida Public Service Commission stated:

We note that the order issued in the utility's last rate case was not officially recognized or otherwise made a part of the record of this proceeding. Thus, we find this to be a new argument, based on information which falls outside of the record, and that it is not an appropriate basis for reconsideration. Order No. 97-1146-FOF-WS.

United Water Florida and its corporate parents and grandparents elected Option 2 and their actions have been consistent with an Option 2 election. United Water Florida has repeatedly testified under oath that it elected Option 2. The Florida Public Service Commission orders have been consistent with

Investment Tax Credits Analysis

Company: United Water Florida

Docket No.: 980214-WS

Test Year Ended: 12/31/99

Florida Public Service Commission

Schedule: C-7 Page: 5 of 5

Preparer: Jack Schreyer

Explanation: Provide a copy of the election made under Section

46(f), Internal Revenue Code.

an Option 2 election by United Water Florida. It is only the last rate case, when the Florida Public Service Commission was prevented from using its prior order, that the Florida Public Service Commission did not treat United Water Florida as having made an Option 2 election. It is not reasonable to find a deficiency in the Minimum Filing Requirements ("MFRs") filed in this Docket 980214-WS or to deny United Water Florida's election of Option 2 for its inability to find a twenty-six (26) year old election, especially when prior testimony, prior actions, and prior Florida Public Service Commission orders support the existence of the election.

ORDER NO. 10531 DOCKET NO. 810071-WS Page Eight

The cost of equity was derived by using current and trended market data in several financial models. The data, based on a composite of publicly-traded water companies, was evaluated in light of specific risk characteristics of the utility.

The recommended overall rate of return is 12.81%. The zone of reasonableness with cost of equity being 16% plus or minus 1% is 12.40% to 13.23%. This cost of capital is predicated on a methodology that takes into consideration the relative importance of capital sources at the utility level by equating the utility's rate base to the capitalization. The structure reflecting this determination is shown below.

COMPONENT	AMOUNT	RATIO	COST WE	IGHTED COST	•
Common Equity	\$6,441,067	41.66%	16.00 -	6.66	
Long Term Debt	(Parent)7,872,416	50.91	10.70 ·	5.45	
Long Term Debt	(Others) 237,000 · /	1.53	6.25	.10	
Investment Tax	Credits 714,891	4.62	(12.81)	.59	
Deferred Taxes	192,238	1.24	0.00	.00	
Customer Deposit	ts <u>4,875</u>	.04	8.00	.01	,
	\$15,462,487	100.00%		12.81	OperTa-
				<u> </u>	

#### QUALITY OF SERVICE

At this time there are no outstanding service orders or citations against JSUC by the Florida Public Service Commission or the Department of Environmental Regulation. Upon review by Commission engineering staff, the utility plant facilities appeared well maintained and a continuing program of maintenance was observed.

The majority of complaints raised at the customer meeting pertained to one system. The reason for the poor quality of water was due to a bypass valve on a water line which had been left partially open. This permitted untreated well water to pass directly into the distribution system. As soon as the problem was discovered, the utility corrected the situation.

On other individual problems the utility responded with specific help. Of these problems, we find them to be isolated occurrences which do not reflect the overall operation of the utility. We find, therefore, that the quality of service rendered by JSUC to be adequate.

### RATE STRUCTURE

Previously, the water and sewer rates for customers in the Southern systems differed from the rates for customers in the Suburban systems. The utility, in its application, has requested that uniform rates be authorized throughout its service area. We have reviewed the consolidated tariff and find that the revenue increase will be apportioned almost equally between the Suburban and Southern systems. Since these systems have now been merged into one utility, we agree that it is reasonable and appropriate to allow uniform rates. We, therefore, authorize the rates indicated below to be uniformly charged throughout JSUC's service area.

Bus Unit	Emplid	Name	Dept	Activity	Project ID	Amount	Level Charged	Alloc Factor
052	00000000123	Grossman,Carl H	610	M101		542.28	940	0.08497345
052	00000000937	Hill,Walton F	610	M101		135.05	940	0.08497345
052		Ciamporcero, Julie P	400	M101		1,315.47	990	
052	00000000954	Correll, Donald L	400	M101		2,570.88	990	0.07771889
052		Schuster, Angela N	400	M101	9	120.05	990	0.07771889
052		Schuster, Angela N	400	M101	A0077	201.25	990	0.07771889
052		Simunovich, Joseph	400	M101		1,413.98	990	0.07771889
052	0000001558		405	M101		500.89	990	0.07771889
052		Henning,Richard W	405	M101		276.48	990	0.07771889
052		Rizzi,Deborah	405	M101		204.07	990	0.07771889
052		Vaccarino, Michelle	405	M101		43.09	990	0.07771889
052		Glendinning, Joyce N	410	M101		805.02	990	0.07771889
052	00000000736		410	M101		390.96	990	0.07771889
052		Shakley,Allan D	600	M101	-	1,198.07	990	0.07771889
		McGlynn,Richard B	610	M101		154.40	990	0.07771889
052		McGlynn,Richard B	610	M101	LG013	494.07	990	
052		Grossman,Carl H	610	M102		24.65	820	0.14291080
052			610	M102		172.54	890	0.14291080
052		Grossman,Carl H Grossman,Carl H	610	M102	LG011	73.95	890	0.14291080
052	·		610	M102	20011	5.95	940	0.08497345
052		Laurino,Maria D	610	M102		762.12	940	
052		Grossman, Carl H		M102	LG001	58.62	940	
052		Grossman, Carl H	610	M102	LGOOT	540.19	940	
052	00000000937		610		-	185.69	940	
052	00000000937		610	M102	0044	33.76	940	
052	00000000937		610	M102	LG011	253.21	940	
052	00000000937		610	M102	LG013		990	
052		Laurino,Maria D	610	M102		38.12	990	
052		Hjelm,Caria E	610	M102	1.0004	125.13		
052		Gerber,Robert A	610	M102	LG001	185.28	990	
052		Gerber,Robert A	610	M102	LG005	15.44	990	
052		Gerber,Robert A	610	M102	LG013	216.15	990	
052	00000000937	Hill,Walton F	610	M102		185.28	990	
052		McGlynn,Richard B	610	M102		463.19	990	
052		McGlynn,Richard B	610	M102	LG011	324.23	990	0.0777188
052		McGlynn,Richard B	610	M102	LG013	571.27	990	0.0777188
052		Russo,Harry A	610	M102		227.88	990	0.0777188
052		Russo,Harry A	610	M102	LG013	670.25	990	0.0777188
052	00000000623	Gerber, Robert A	610	M102	LG001	397.32	052	
052	00000000708	Sokol,Paul R	440	M103		599.09	990	
052	00000001537	Toomey III, Augustine T	440	M103		90.00	990	
052		Toomey III, Augustine T	440	M103		50.63		0.0777188
052		Cline, Suzannah M	445	M104		10.34	890	
052		Cline,Suzannah M	445	M104		175.85	890	
052		Cline, Suzannah M	445	M104		227.57		
052		Glendinning, Joyce N	410	M104		42.37	990	
052		Sokol, Paul R	440	M104		858.28	990	
052		O'Shea,Geraidine A	445	M104		250.33	990	
052	00000001324	Seligmuller, Ronald W	445	M104		953.31	990	
052		Telesmanich, Bianca	445	M104		1,317.16	990	0.0777188
		Walter, Linda K	445	M104		896.82	. 990	
052		Cline,Suzannah M	445	M104		4,704.70	052	
052		Schuster, Angela N	400	M105		285.99	990	
052		Iglesias, Carolyn M	405	M105	+	206.46	990	
052			415	M105	+	138.24	990	
052		Bell, Liesel S	415	M105	<del> </del>	117.77	990	
052		Vaeth Jr.James E	600	M105		1,000.58	990	
052		Shakley,Allan D				250.15		
052		Shakley,Alian D	600	M108	+		990	
052		Schuster, Angela N	400	M150		337.19	990	
052		Colford,William D	415	M150		1,282.57	990	
052		Hill, Walton F	610	M175		168.81		
052		Pine,John B	435	M175	S7004	1,971.20	052	
052		Martinowich, John	435	M176		1,968.12		
052		Pine,John B	435	M176	S7004	1,971.20	052	

### December 1997 M&S Bill

Bus Unit	Emplid	Name	Dept	Activity	Project ID	Amount	Level Charged	Alloc Factor
052	00000001356	Schuster, Angela N	400	M180		56.49	990	0.077718898
052		Schuster, Angela N	400	M180		225.97	990	0.077718898
052	00000001558		405	M180		86.17	990	0.077718898
052		Henning, Richard W	405	M180		157.99	990	0.077718898
052		Iglesias Carolyn M	405	M180		660.67	990	0.077718898
052		Reilly, Catherine A	405	M180		344.70	990	0.077718898
052		Rizzi,Deborah	405	M180		210.65	990	0.077718898
052		Vaccarino, Michelle	405	M180		228.90	990	0.077718898
052		Glendinning, Joyce N	410	M180		169.48	990	0.077718898
052	00000000736	<del></del>	410	M180		225.01	990	0.077718898
052	0000000195		415	M180		16.76	990	0.077718898
052		O'Shea, Geraldine A	445	M180		118.13	990	0.077718898
052		Seligmuller,Ronald W	445	M180		112.98	990	0.077718898
052		Seligmuller,Ronald W	445	M180		45.90	990	0.077718898
052		Walter, Linda K	445	M180		282.46	990	0.077718898
052		Gerber,Robert A	610	M180		123.52	990	0.077718898
052		Russo,Harry A	610	M180		750.68	990	0.077718898
052		Chardavoyne, David E	200	M201	<del>                                     </del>	820.38	890	0.137014603
052		Chardavoyne, David E	200	M201		501.34	890	0.137014603
052		Komiske, Kenneth F	200	M201	<del>                                     </del>	1,994.93	890	0.137014603
052		Chardavoyne, David E	200	M201		3,991.68	052	1
052		Hroncich, John A	210	M204		173.45	940	0.07821642
052		Hroncich, John A	210	M204	<del> </del>	404.72	940	0.07821642
052		Schwartz, Barry J	210	M204		1,030.36	940	0.07821642
052		Chardavoyne, David E	200	M241		296.25	890	0.137014603
052		DeMicco,Frank J	200	M241		52.04	940	0.07821642
052		DeMicco,Frank J	200	M241		50.43	990	0.075801871
052		Brown, A Randolph	210	M276		332.45	940	0.07821642
052		Hoven, Donald L	210	M276		1,282.47	940	0.07821642
052		O'Marra, John M	210	M276		267.41	940	0.07821642
052		Chardavoyne, David E	200	M280	<del>                                     </del>	182.31	890	0.137014603
052		Brown, A Randolph	210	M280		598.41	940	0.07821642
052		Hoven,Donald L	210	M280		175.38	940	0.07821642
052		O'Marra, John M	210	M280	<del> </del>	173.45	940	0.07821642
052		:Doell,Kevin V	405	M302	<del> </del>	213.17	990	0.078874435
052	00000001558		405	M302	<del>                                     </del>	103.85	990	0.078874435
052		Iglesias, Carolyn M	405	M302	<del> </del>	33.52	990	0.078874435
052		Rizzi, Deborah	405	M302	<del> </del>	146.97	990	
052		Martinowich, John	435	M305		437.36	052	1
052		Hoven, Edith M	415	M401	<del> </del>	75.17	820	0.139465875
052		Hoven, Edith M	415	M401		90.21		0.139465875
052		Wall Charles T	415	M401	1	165.38	890	
052	00000001026	<u> </u>	415	M401	<del> </del>	436.83	990	
		Hoven,Edith M	415	M401		554.02	990	
052 052	00000000518		415	M401		513.81	990	
052		Vaeth Jr,James E	415	M401	<del> </del>	983.96	990	
052		Wall, Charles T	415	M401	<del> </del>	321.69	990	
052		Iglesias,Carolyn M	405	M402		79.27	990	
052		Reilly, Catherine A	405	M402		551.47	990	
052		Rizzi, Deborah	405	M402		252.76	990	
		Vaccarino,Michelle	405	M402	-	66.06	990	
052	00000001580		415	M402		62.55	990	
052	00000000518		415	M403		54.97	940	
052 052	00000000518		415	M403	-	142.97	9901	
		Wall, Charles T	415	M403		142.97	990	0.082892416
052		Hoven, Edith M	415	M404		107.23	990	0.082892416
052			415	M404		902.52	990	
052		Raff, Patricia A	415	M404 M405	-	244.33	990	0.082892416
052	00000001026			M405				0.084990958
052		Prelich, Diane	415	<del></del>		182.19	990	
052	00000000195		415	M406		1,121.44	990	
052	00000000444		415	M406		873.67	890	0.139465875
052		Hildabrand, Suzanne M	415	M410		498.28	890	
052	000000000516	Hoven,Edith M	415	M410	<u> </u>	52.62	0901	0.133403073

Bus Unit	Emplid	Name	Dept		Project ID Amount	Level Charged	
052	00000000516	Hoven,Edith M	415	M410	64.13	940	0.084990958
052		Hoven, Edith M	415	M410	125.10	990	0.082892416
052		Hildabrand, Suzanne M	415	M412	186.86	890	0.139465875
052	00000000256	Seitz,Susan F	415	M412	962.51	990	0.082892416
052	00000001036	Hildabrand, Suzanne M	415	M413	261.60	890	0.139465875
052		Hoven,Edith M	415	M450	201.06	990	0.082892416
052	00000000518		415	M450	8.94	990	0.082892416
052	0000001026		415	M460	14.81	990	0.082892416
052		Hildabrand, Suzanne M	415	M480	398.63	890	0.139465875
052		Hoven,Edith M	415	M480	109.94	940	0.084990958
052		Correll, Donald L	400	M480	914.00	990	0.082892416
052	00000000195		415	M480	169.78	990	0.082892416
052		Colford, William D	415	M480	582.10	990	0.082892416
	00000001026		415	M480	177.69	990	0.082892416
052	00000000444		415	M480	29.62	990	0.082892416
052			415	M480	162.89	990	0.082892416
052		Prelich, Diane	415	M480	321.69	990	0.082892416
052		Raff, Patricia A	415	M480	177.69	990	0.082892416
052		Seitz, Susan F	415	M480	586.19	990	0.082892416
052		Vaeth Jr, James E	415	M480	285.95	990	0.082892416
052		Wall, Charles T	505	M501	75.74	820	0.16646981
052		Goldfarb, Elena			258.41	820	0.16646981
052		LoBue, John V	505	M501	1,227.47	820	0.16646981
052	00000001154	Payne, Dorothy A	505		2,110.52	890	0.164798695
052	00000001056	Ferry,Bernard J	505	M501	724.82		
052		Kowalyk, Christophe J	505	M501	227.65	890	0.164798695
052	00000001025	Krajewski,Stanley A	505	M501		890	0.164798695
052		Greenberg, Donna S	530	M501	85.27	<del></del>	0.09309196
052		Krajewski,Stanley A	505	M501	138.49	940	0.09309196
052		Gradilone,Frank	800	M501	71.11	940	
052		Cuccurullo,Sara A	500	M501	241.29	990	
052		Bosland, Joyce M	505	M501	33.37	990	
052	00000000643	Candelmo,Albert	505	M501	343.96	990	
052	00000001557	Rekucki,Gary J	505	M501	410.70		
052	00000001606	Turner,Richard H	505	M501	447.92	<del></del>	
052	00000001682	Altamura, David N	700	M501	434.48		
052	00000000643	Candelmo, Albert	800	M501	287.49		0.079371835
052	00000000868	Oehme, Michael	505	M501	1,940.40		1
052	00000000868	Oehme, Michael	530	M501	905.52		1
052		Cuccurullo, Sara A	500	M515	657.12		
052		Cole, Donna P	700	M515	16.87		
052		Saggio, Patricia L	500	M520	95.52	890	
052		Schouten, Erin P	500	M520	31.98	890	
052		Krajewski,Stanley A	505	M520	148.38	940	
		2 Saggio Patricia L	500	M520	495.82	990	
052		Schouten, Erin P	500	M520	677.66		0.079371835
052		Cole, Donna P	700	M520	16.87		0.079371835
052		Krajewski,Stanley A	505	M525	69.24		0.09309196
052		Fornarotto, Thomas C	425	M540	108.38		0.09309196
052	0000000420	Skomorucha, Susan	425	M540	17.49		
052			420	M540	365.75		
052	00000001740	Brandes, Margaret M	420	M540	347.59		
052		Jacobs, Jennifer L	420	M540	163.57		
052		Magee, Steven		M540	172.51		
052		4 Magee, Steven	420	M540	440.04		
052		7 Mangelsdorf,Roy	420	M540	391.14		
052	00000000640	Twitty,Keith J	420		1,390.52		
052		6 Zanavich,W.	420	M540	1,026.75		
052		7 Coilins, Joseph	430	M540			
052		6 Gemza,William R	430	M540	536.85		
052		6 Gemza,William R	430	M540	59.65		
052	0000000100	D Becker, William F	431	M540	1,459.09		
052	0000000071	5 Holleran, Michael E	431	M540	821.40		0.079371835
052		7 Martinez,Antonio	431	M540	554.45		
052		5 O'Neil,Susan A	431	M540	831.67	990	0.079371835
002	, 000000000						

Bus Unit	Emplid	Name	Dept	Activity	Project ID	Amount	Level Charged	Alloc Facto
052		Ray,Margaret D	431	M540		524.49	990	0.0793718
052	00000001175	Zanavich,Kristin S	431	M540		104.90	990	0.0793718
	00000001481	Zanavich,Kristin S	431	M540		1,212.88	990	0.0793718
052		Goldfarb, Elena	505	M540		41.27	990	0.0793718
052	00000001743	Goldiaro, Eleria	505	M540		41.07	990	0.0793718
052	00000000149	Kowalyk, Christophe J			``	365.75	990	0.0793718
052	00000001740	Brandes, Margaret M	420	M542	-	347.59	990	0.0793718
052	00000001296	Jacobs,Jennifer L	420	M542			990	0.0793718
052		Magee,Steven	420	M542		163.57		
052	00000001364	Magee, Steven	420	M542		92.01	990	0.0793718
052		Mangelsdorf,Roy	420	M542	1	440.04	990	0.0793718
052	0000000640		420	M542		391.14	990	0.0793718
052	00000000546	Gemza,William R	430	M542		29.82	990	0.0793718
		Bosland, Joyce M	505	M545		409.97	990	0.0793718
052	0000000430	Cross Despis M	535	M545	-	383.32	990	0.0793718
052		Crean Dennis M	535	M545	<u>.                                    </u>	266.69	990	0.0793718
052		Fernez,Richard S				686.46	990	
052		Ramos, Ervin	535	M545	<del></del>		990	0.079371
052		Trujillo, Catalino	535	M545		610.19	990	0.079371
052	00000001676	Walsh, Richard J	535	M545		1,216.10		
052	00000000859	Moore, Tracy A	500	M550		330.01	820	0.16646
052	00000000236	Greenberg, Donna S	530	M550		1,905.81	820	0.16646
052	00000000203	Imparato,Edward J	530	M550		472.81	890	0.164798
052	00000000236	Greenberg, Donna S	530	M550		24.08	940	0.09309
	00000000230	Appel,Wayne H	500	M550	1	52.80	990	0.079371
052			500	M550	-	524.49	990	0.079371
052		Moore,Tracy A	505	M550		1,347.13	990	0.079371
052		Turner, John J				56.47	990	0.079371
052	00000000236	Greenberg,Donna S	530	M550			990	0.079371
052		Imparato,Edward J	530	M550		253.02	990	0.079371
052	00000000252	Michaelson, Timothy J	530	M550		872.74		
052	00000000005	Ford, Michael G	530	M550		5,950.56	052	
052		Gemza,William R	430	M560		134.21	990	
052	00000001000	Becker,William F	431	M560		84.34	990	
	000000001831	Anolik,Gary	520	M570		435.64	990	
052		B Linn, James E	520	M570		809.67	990	
052	0000000370	District Columbia	520	M570		286.25	990	0.079371
052		Piccione, Salvatore		M575		1,730.81	990	
052	0000000071	Cevoli,Kathleen M	431		-	821.40		
052		3 lozzia,Donna	431	M575			990	
052		LoRusso,Kelly	431	M575		1,042.16	990	
052	0000000173	7 Mooney,Lisa M	431	M575		707.95		
052	00000001743	3 Goldfarb, Elena	505	M580		292.15	820	
052		Kowalyk,Christophe J	505	M580		161.51	820	0.16646
		4 Payne, Dorothy A	505	M580		516.83	820	0.16646
052		Ferry,Bernard J	505	M580		328.91	890	
052	00000001030	3 O-hand Michael	530	M580		170.55	890	0.164798
052	0000000086	3 Oehme, Michael		M580		237.41	940	0.09309
052	0000000102	5 Krajewski,Stanley A	505			81.28	990	<del></del>
052		Brandes, Margaret M	420	M580				
052		3 Jacobs, Jennifer L	420	M580		122.68	<u>.)</u>	
052	0000000136	4 Magee, Steven	420	M580		81.78		
052		4 Magee, Steven	420	M580		81.78		
052		7 Mangelsdorf,Roy	420	M580		97.79	990	
		0 Twitty,Keith J	420	M580		195.57	990	
052_	00000000	6 Gemza,William R	430	M580	_	119.30	990	
052	000000054	O   Octiva, VVIIII   N	431	M580		168.68		0.07937
052	0000000100	0 Becker, William F		M580		104.90		
052		1 Cevoli,Kathleen M	431			82.14		·
052		3 lozzia,Donna	431	M580		30.80		
052		6 LoRusso,Kelly	431	M580			<del></del>	
052		7 Martinez,Antonio	431	M580		378.15		
052	0000000173	7 Mooney,Lisa M	431	M580		40.89		
		7 Mooney,Lisa M	431	M580		81.78	990	
052			500	M580		82.14	990	
052		1 Cuccurullo,Sara A	500	M580		82.14		0.07937
052	0000000065	9 Schouten, Erin P				41.07		
052		3 Candelmo, Albert	505	M580		·		
052	0000000129	9 Turner, John J	505	M580		302.16		
		6 Turner,Richard H	505	M580	l l	464.61	990	/ U.U/ <u>33/</u>

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us Unit	Emplid	Name	Dept	Activity	Project ID	Amount		Alloc Facto
052	00000000871	Anolik, Gary	520	M580		52.80	990	0.0793718
052		Greenberg, Donna S	530	M580		97.54	990	0.0793718
052		Michaelson, Timothy J	530	M580		82.14	990	0.0793718
052		Crean, Dennis M	535	M580		95.83	990	0.0793718
052		Fernez,Richard S	535	M580		38.10	990	0.0793718
	0000000223		535	M580		76.27	990	0.0793718
052			535	M580	<del>}</del>	152.55	990	0.0793718
052		Trujillo, Catalino				135.12	990	0.0793718
052		Walsh,Richard J	535	M580			990	0.0793718
052		Candelmo,Albert	800	M580		82.14		0.0793710
052	00000000005	Ford, Michael G	530	M580		743.82	052	
052	00000001018	Shakley,Allan D	600	M601		53.78	990	0.0793718
052		Algranati, Michael I	605	M601		303.60	990	0.0793718
052		MacClave,Thomas R	605	M601		510.93	990	0.0793718
052		Marino, John T	605	M601		1,936.16	990	0.0793718
		Gallagher, Nancy F	605	M602		335.41	990	0.0793718
052		MacClave, Thomas R	605	M605		308.61	890	0.1647986
052			605	M606	<del> </del>	9.29	990	
052		MacClave, Thomas R				617.22	890	0.1647986
052		MacClave, Thomas R	605	M610		167.21	990	0.0793718
052		MacClave,Thomas R	605	M610	<u> </u>			
052		Gicas, Nicholas P	405	M612	ļ	692.45	990	
052		Gicas, Nicholas P	405	M612		658.83	990	0.0793718
052		Iglesias,Carolyn M	405	M612		202.42	990	0.079371
052		DeMailie, Cheryl L	600	M612		1,498.88	990	0.079371
052		Algranati, Michael I	605	M680	1	95.25	990	0.079371
		Gallagher, Nancy F	605	M680		143.75	990	0.079371
052		MacClave, Thomas R	605	M680		334,43	990	0.079371
052			800	M900	<del></del>	646.85	940	
052		Egan-Long, Mary L		M900		142.50	940	0.09309
052		Gennari,Mark A	800				940	0.09309
052		Prinjinski,David W	800	M900		295.90	940	0.09309
052		Stryker,Alfred E	800	M900		151.39		0.09309
052	00000000937	Hill, Walton F	610	M910	T052961	595.98	052	
052	00000000937	Hill, Walton F	610	M910	T052981	993,30	052	
052		Prinjinski, David W	800	M912		557.39	940	0.09309
052		Egan-Long, Mary L	800	M932	T052961	147.84	052	
052		l lacullo,Robert J	800	M940	T052961	415.80	052	
		Schlissel, Jennifer A	800	M940	T052961	73.92	052	
052		Stryker, Alfred E	800	M942		27.53	940	0.09309
052			800	M950		68.52	890	0.164798
052		lacullo,Robert J			+	13.76	940	0.09309
052		Egan-Long, Mary L	800	M950		61.07	940	
052		Gennari,Mark A	800	M950				
052	00000000802	lacullo,Robert J	800_	M950		258.05	940	
052	00000000848	Prinjinski,David W	800	M950		27.53	940	
052	00000001176	Roberts, Kenneth E	800	M950		53.33	940	
052		Schreyer, Jack	800	M950		195.55	940	
052		Stryker,Alfred E	800	M950		75.69	940	
		Egan-Long, Mary L	800	M952		27.53	940	0.09309
052			800	M952		44.44	940	0.09309
052		Gradilone, Frank	800	M952	<del> </del>	90.32	940	
052		lacullo,Robert J		M952		13.76	940	
052		Schlissel, Jennifer A	800			138.60	052	
052		lacullo,Robert J	800	M952			940	
052		Egan-Long, Mary L	800	M954		13.76		
052	00000000721	Egan-Long, Mary L	800	M956		41.29	940	
052		Gradilone, Frank	800	M956		381.92	052	
052		lacullo,Robert J	800	M958		258.05	940	
052		B Candelmo,Albert	505	M960		24.08	940	
		3 Candelmo, Albert	800	M960		48.17	940	
052			800	M960	+	142.50	940	0.09309
052		Gennari,Mark A				151.10	940	
052		I Gradilone, Frank	800	M960			940	<del> </del>
052		2 lacullo,Robert J	800	M960		903.18		
052		Roupp, Gregory A	800	M960		355.54	940	
052		Schlissel, Jennifer A	800	M960		395.68	940	
052		Schreyer Jack	800	M960		337.76		<del></del>
UDZ	10000000		800	M980		165.15	940	0.09309

### United Water Florida

### December 1997 M&S Bill

	Name	Dept	Activity	Project ID	Amount	Level Charged	Alloc Factor
Emplid	Gennari Mark A	800	M980		162.86	940	0.09309196
		800	M980		142.21	940	0.09309196
			M980		154.83	940	0.09309196
			M980		220.20	940	0.09309196
			M980		213.32	940	0.09309196
			M980		142.21	940	0.09309196
			M980		165,15	940	0.09309196
					142,21	940	0.09309196
***************************************	OCINO YOU, DECK	+	1		136,547.09		
	000000131 0000000802 0000000848 0000001176 0000000335	0000001548 Gennari, Mark A 0000000131 Gradilone, Frank 0000000802 lacullo, Robert J 0000000848 Prinjinski, David W 0000001176 Roberts, Kenneth E 0000000335 Roupp, Gregory A 0000000369 Schlissel, Jennifer A	0000000131 Gradilone,Frank 800 0000000802 lacullo,Robert J 800 0000000848 Prinjinski,David W 800 0000001176 Roberts,Kenneth E 800 0000000335 Roupp,Gregory A 800	0000000131 Gradilone,Frank 800 M980 0000000802 lacullo,Robert J 800 M980 0000000848 Prinjinski,David W 800 M980 0000001176 Roberts,Kenneth E 800 M980 0000000335 Roupp,Gregory A 800 M980	0000000131 Gradilone,Frank 800 M980 0000000802 lacullo,Robert J 800 M980 0000000848 Prinjinski,David W 800 M980 0000001176 Roberts,Kenneth E 800 M980 0000000335 Roupp,Gregory A 800 M980	0000000134 Gerifial, Mark A 800 M980 142.21 0000000802 Iacullo, Robert J 800 M980 154.83 0000000848 Prinjinski, David W 800 M980 220.20 0000001176 Roberts, Kenneth E 800 M980 213.32 0000000335 Roupp, Gregory A 800 M980 142.21	0000001348         Gernari, Mark A         600         M680         142.21         940           0000000131         Gradilone, Frank         800         M980         154.83         940           0000000848         Prinjinski, David W         800         M980         220.20         940           0000001176         Roberts, Kenneth E         800         M980         213.32         940           0000000335         Roupp, Gregory A         800         M980         142.21         940           0000000369         Schlissel, Jennifer A         800         M980         165.15         940           0000000495         Schreyer, Jack         800         M980         142.21         940

JUNE 2, 1998 ITEM 3 WITNESS: F. MCGUIRE

In conformance with Rule 25-30.437(3), Florida Administrative Code, I have attached a schedule of the Company's investment work orders which support the Company's plant addition forecast for the years 1998 and 1999. The investment work orders are a result of the Company's capital budgeting procedures in which the Company analyzes its future capital needs and plans for the timely satisfaction of such needs. These schedules are prepared on a monthly basis, and reflect the projected amounts in the month in which the plant will be placed in service.

For your information, I have enclosed the listing of investment work orders of the Company, which have been incorporated into this filing. The basis for the amounts included in these schedules are the approved investment work orders of the Company and stem from discussion with the various contractors engaged in the projects and the information generated by the Company's engineering department.

Project		Plant	I 00	Feb-98	Mar-98	A 00	Mar: 00	Jun-98
Number	Project Description	Account	Jan-98	Feb-98	Iviar-98	Apr-98	May-98	Jun-96
	****					*		
Gross Plant A		20400	22.2	T	ľ			
C96B004	H2S Treat Mon Road	30400	23.3					
C96B005	Ortega Hills WTP Upgrade	30400	(10.0)					
C96E001	San Jose WTP Tank	30400	(10.9)					
C96E003	Wheat Rd Tank	30400		44.0				
C96K012	Signs	30400			2.7			
C97B002	H2S Treatment Royal Lakes	30400						
C97B008	Hyde Grove Upgrade	30400				5.0		
C97B008	Hyde Grove Upgrade	30400				3.0		
C97C005	PDL WTP Pump Repl	30400		3.2				
C97E002	Marshview GST	30400						
C98B001	H2S Treatment San Pablo (Elvia)	30400						
C98B002	H2S Treatment - San Jose WTP	30400						
C98E001	St Johns Forest GST	30400						
C98E002	St Johns No WTP Tank	30400						
C98E003	New Monument Rd WTP GST	30400						
C98E004	Lofton Oaks GST	30400						
								SUMS A PST
C97A901	Sunray North Well	30700					:	
C98A001	Monument Road Well	30700						
C98A002	St Johns North Well	30700						
								***
C97C007	Alderman Park Generator	31000		47.4				
C97C008	RL Electrical Upgrade	31000	65.3					
C98C006	Aux. Generator - Ponce de Leon	31000						

## PROJECTED WATER FLORIDA INC. (THOUSANDS OF DOLLARS)

					· · · · · · · · · · · · · · · · · · ·				
0.27		0.27		_			31000	Aux. Cenerator - Ponce de Leon	9000860
6.29							31000	RL Electrical Upgrade	C97C008
<i>ħ.</i> 7 <i>p</i>							31000	Alderman Park Generator	Z00DZ6D
0.601	0.601						30700	St Johns North Well	C98A002
0.011	0.011					-	30700	Monument Road Well	C98A001
7.521	123.7						30700	Sunray North Well	C97A901
0.262		0.298		-			30400	Lofton Oaks GST	C98E00₫
9.625			9.622				30400	New Monument Rd WTP GST	C98E003
2.864			2.86₽				30400	St Johns No WTP Tank	C98E002
303.5	3.505						30400	St Johns Forest GST	C98E001
0.291	0.291						30400	H2S Treatment - San Jose WTP	C98B002
0.001	0.001						30400	H2S Treatment San Pablo (Elvia)	C98B001
0.014				0.014		ļ	30400	Marshview CST	C97E002
2.8							30400	PDL WTP Pump Repl	C002462
0.£		**************************************					30400	Hyde Grove Upgrade	C97B008
0.2							30400	Hyde Grove Upgrade	C97B008
0.231				0.291			30400	H2S Treatment Royal Lakes	C97B002
7.2							30400	sngi2	C96K012
0.44	-						30400	Wheat Rd Tank	C69E003
(6.01)							30400	San Jose WTP Tank	C96E001
73.1	1.57	-					30400	9brigqU TTW alliH sgəri	C96B005
23.3							30400	H2S Treat Mon Road	C96B004
	L L		<u> </u>		I		1		
[stoT	Dec-98	86-voN	86-12O	86-dəs	86-guA	86-In(	Account	Project Description	лэфтиры
8661		*-				ļ	Plant		Project

Project		Plant						
Number	Project Description	Account	Jan-98	Feb-98	Mar-98	Apr-98	May-98	Jun-98
C96B005	Ortega Hills WTP Upgrade	31100						
C96E001	San Jose WTP Tank	31100	(21.6)					
C97A901	Sunray North Well	31100						
C97B002	H2S Treatment Royal Lakes	31100						
C97B008	Hyde Grove Upgrade	31100				5.0		
C97B008	Hyde Grove Upgrade	31100				5.0		
C97C002	Repl HS Pumps	31100	8.9					
C98A001	Monument Road Well	31100						
C98A002	St Johns North Well	31100						
C98B001	H2S Treatment San Pablo (Elvia)	31100						
C98B002	H2S Treatment – San Jose WTP	31100						
C98C001	Replace Well Pumps	31100						
C98C002	Replace High Service Pumps	31100						
C98C004	St Johns Forest HSP - Fire Pump	31100						
C98C005	Flow & Press. Recorders	31100						
C94B033	St Johns North WWTP	32000	(52.6)					
C96B004	H2S Treat Mon Road	32000	(1.9)					
C96B005	Ortega Hills WTP Upgrade	32000						
C96B005	Ortega Hills WTP Upgrade	32000						
C96B009	Corona Rd Corr Control	32000	0.2					
C96B011	Jan Jose Corr Control	32000	0.3					
C96B107	Upgrade 7 WTP Disinfect System	32000			12.3			
C97B002	H2S Treatment Royal Lakes	32000						
C97B004	Corr Control Arlington	32000	0.8					
C97B005	Corr Control Jax Hts	32000	0.6					
C97B006	Corr Control Mvw & Qacres	32000	1.0					
C97B008	Hyde Grove Upgrade	32000				107.8		

Project		Plant							1998
Number	Project Description	Account	Jul-98	Aug-98	Sep-98	Oct-98	Nov-98	Dec-98	Total
C96B005	O to a Utilia WITD II and I	31100			1	<u> </u>	I	68.1	68.1
C96E001	Ortega Hills WTP Upgrade San Jose WTP Tank	31100		<del> </del> -				00.1	
	<u> </u>				<del>                                     </del>	<del> </del>		42.7	(21.6)
C97A901	Sunray North Well	31100			205.0			43.7	43.7
C97B002	H2S Treatment Royal Lakes	31100			235.0				235.0
C97B008	Hyde Grove Upgrade	31100							5.0
C97B008	Hyde Grove Upgrade	31100	<del></del>				 		5.0
C97C002	Repl HS Pumps	31100							8.9
C98A001	Monument Road Well	31100						45.0	45.0
C98A002	St Johns North Well	31100						38.0	38.0
C98B001	H2S Treatment San Pablo (Elvia)	31100						75.0	75.0
C98B002	H2S Treatment - San Jose WTP	31100						200.0	200.0
C98C001	Replace Well Pumps	31100		ļ				40.0	40.0
C98C002	Replace High Service Pumps	31100						40.0	40.0
C98C004	St Johns Forest HSP - Fire Pump	31100					37.0		37.0
C98C005	Flow & Press. Recorders	31100					17.0		17.0
C94B033	St Johns North WWTP	32000							(52.6)
C96B004	H2S Treat Mon Road	32000							(1.9)
C96B005	Ortega Hills WTP Upgrade	32000						45.1	45.1
C96B005	Ortega Hills WTP Upgrade	32000						23.1	23.1
C96B009	Corona Rd Corr Control	32000							0.2
C96B011	Jan Jose Corr Control	32000							0.3
C96B107	Upgrade 7 WTP Disinfect System	32000							12.3
C97B002	H2S Treatment Royal Lakes	32000			110.0				110.0
C97B004	Corr Control Arlington	32000							0.8
C97B005	Corr Control Jax Hts	32000	•						0.6
C97B006	Corr Control Mvw & Qacres	32000							1.0
C97B008	Hyde Grove Upgrade	32000							107.8

## MILED WATER FLORIDA INC. (THOUSANDS OF DOLLARS)

0.09	0.24	0.24	<u> </u>	T	[	33100	Extensions to New Customers	C98D300
	1	0.20				33100	Intertie Yulee & Sunray	C98D101
2.0	0.2	0.2	0.4			33100	Short Mains - New	C98D002
						33100	St Johns North Well	C98A002
			1.29.2			33100	Baywood Water Main	C97D712
				0.80£		33100	Marion, et al	C97D703
					0.922	33100	Repl Mains - Hiway	C97D700
					0.42	33100	Repl Mains - Company	C97D600
					67	33100	Repl Short Mains	C97D502
	<del>                                     </del>	<del></del>			9.802	93100	New Developments - Water	C97D300
	0.012					33100	Water Main Ext. AIA Yulee	C97D102
	007				8. I	93100	New Short Mains	C97D002
				₹.72		33100	Water Sys Press Monitoring	£002462
	-			12.4		33100	Water Sys Press Monitoring	£000779
			(6.2)			33100	Brackridge Blvd	C96D614
					8.21	33100	1996 Main Ext. Carryover	C96D300
					9'66	33100	New Developments - Water	C95D300
					1.0	33100	New Developments - Water	C94D300
					(9.11)	33000	San Jose WTP Tank	C96E001
						33000	9bergqU 9TW alliH sg9trO	C96B005
						33000	9bergqU TTW elliH eg9t1O	C96B005
						32000	Chlorine Scales	C98B004
						32000	Chlorine/pH Analyzers	C98B003
						32000	H2S Treatment - San Jose WTP	C98B005
						37000	H2S Treatment San Pablo (Elvia)	C98B001
								·····
86-un[	86-yeM	86-1qA	86-1sM	8е-dэЯ	86-ns[	Account	Project Description	Number
	<u> </u>		<u> </u>	l	1	Inalq		tosjorq

## ONITED WATER FLORIDA INC. (THOUSANDS OF DOLLARS) (THOUSANDS OF DOLLARS)

0.01/2	0.06	0.2₽	0.24	0.06	0.2₽	0.24	33100	Extensions to New Customers	C98D300
0.00£				300.0		, , , , , , , , , , , , , , , , , , , ,	33100	Intertie Yulee & Sunray	C98D101
20.0		2.0	2.0	2.0	2.0	0.2	33100	WeW - snisM trod2	C98D007
0.601	0.901						33100	St Johns North Well	C98A002
1.621							33100	Baywood Water Main	C97D712
0.80£							33100	Marion, et al	C97D703
0.322							33100	Repl Mains - Hiway	C97D700
0.42							33100	Repl Mains - Company	C97D600
67							33100	Repl Short Mains	C97D502
9.802							33100	New Developments - Water	C97D300
0.012							33100	Water Main Ext. AIA Yulee	C97D102
8.I							33100	New Short Mains	C97D002
₹.72							33100	Water Sys Press Monitoring	C97C004
12.4							93100	Water Sys Press Monitoring	C97C004
(6.2)							93100	Brackridge Blvd	C96D614
8.21							33100	1996 Main Ext. Carryover	C96D300
9.66							33100	New Developments - Water	C95D300
1.0							33100	New Developments - Water	C64D300
		·							<del></del>
								www. XX to agail time	10071070
(9.11)							33000	San Jose WTP Tank	C69E001
	I.81						33000	ebergqU TTW alliH egetrO	C36B005
1.82	T.8Z						33000	9bergqU TTW alliH eg9trO	C36B005
0.01	0.01						32000	Chlorine Scales	C98B004
0.04	0.04						32000	Chlorine/pH Analyzers	C38B003
0.221	0.221						32000	H2S Treatment - San Jose WTP	C98B002
0.271	0.271						32000	H2S Treatment San Pablo (Elvia)	C98B001
							1		Tonimi i
Total	Dec-98	86-voV	86-12O	86-dəs	86-3uA	86-lu[	Account	Project Description	toejor TedmuM
866I					l <u></u>	<u> </u>	tnelq		100;00d

Project		Plant	I 00	E-1.00	<b>M</b> 00	A 00	M 00	T 00
Number	Project Description	Account	Jan-98	Feb-98	Mar-98	Apr-98	May-98	Jun-98
C98D502	Short Mains - Replacement	33100	· · · · · · · · · · · · · · · · · · ·	7.5	7.5	* 7.5	7.5	7.5
C98D600	Replace. Mains - Co. Initiated	33100		7.5	1.5	200.0	60.0	40.0
C98D700	Replace. Mains Highway Projects	33100				200.0	00.0	65.0
C98D700		33100			<u> </u>			03.0
	Replace. Mains Highway Projects	33100						80.0
C98D700	Replace. Mains Highway Projects	33100						00.0
C97F001	New Services	33300	37.1					
C97F003	New Fire Services	33300	3.4					
C97F501	Repl Services	33300	45,9					
C98F001	Domestic Service Lines - New	33300	60.0	60.0	60,0	70.0	70.0	90,0
C98F003	Fire Service Lines - New	33300						
C98F501	Domestic Service Lines - Replace.	33300	25.0	25.0	50.0	25.0	25.0	50.0
C97G001	New Meters	33400	5.5					
C97G501	Repl Meters	33400	24.4					
C98C003	Install Flowmeters at WTP	33400	24.1					1.000
C98C003	Install Flowmeters at WTP	33400						
C98C003	Install Flowmeters at WTP	33400						
C98G001	Customer Meters - New	33400		9.0	9.0	9.0	9.0	9.0
C98G501	Customer Meters - Replacement	33400		14.0	14.0	14.0	14.0	14.0
C98I001	GIS Improvements	33400		110	1110	72.0	11.0	
C95D300	New Developments - Water	33500	11.3					
C96D300	1996 Main Ext. Carryover	33500	2.6					
C97D001	New Hydrants	33500	0.6					
C97D300	New Developments - Water	33500	22.2					
C97D501	Repl Hydrants	33500	5.6					

## ONITED WATER FLORIDA INC. (THOUSANDS OF DOLLARS)

9.6		_					33200	Repl Hydrants	C97D501
2.22							33200	New Developments - Water	C97D300
9.0							33200	New Hydrants	C97D001
9.2							33200	1996 Main Ext. Carryover	C96D300
£.11							33200	New Developments - Water	C95D300
22.0	0.22						33400	CIS Improvements	C981001
0.01		14.0	0.41	0.41	0.41	14.0	33400	Customer Meters - Replacement	C98C501
0.06		0.6	0.6	0.6	0.6	0.6	33400	Customer Meters - New	C98C001
0.2			0.2				33400	TTW ts erosemwol7 listeni	C98C003
0.2			0.2				33400	TTW is signamolf listeri	C98C003
0.2			0.2				33400	TTW ta statement at WTP	C98C003
4.42					-		33400	Repl Meters	C97C501
<u> </u>							33400	New Meters	C97C001
0.004	0.22	0.02	0.25.0	25.0	0.02	0.22	33300	Domestic Service Lines - Replace.	C98F501
0.2						2.0	33300	Fire Service Lines - New	C98F003
0.078	0.09	0.07	0.07	0.09	0.07	0.07	33300	Domestic Service Lines - New	C98F001
6.24							33300	Repl Services	C97F501
₽.£							33300	New Fire Services	C97F003
1.78							33300	New Services	C97F001
0.08		· · · · · · · · · · · · · · · · · · ·					33100	Replace. Mains Highway Projects	C98D700
0.091	0.04	0.04	0.04	0.04			33100	Replace. Mains Highway Projects	C98D700
325.0			0.29	0.29	0.29	0.23	33100	Replace. Mains Highway Projects	C98D700
0.002					0.001	0.001	33100	Replace. Mains - Co. Initiated	C98D600
0.27		<u>5.7</u>	2.7	S.7	2.7	5.7	33100	Short Mains - Replacement	C98D502
Total	Dec-98	86-voV	86-15O	86-dəs	86-guA	86-Inf	Account	Project Description	Number
8661						<u> </u>	Plant		tosjon¶

Project		Plant						
Number	Project Description	Account	Jan-98	Feb-98	Mar-98	Apr-98	May-98	Jun-98
					<del> </del>		r	
C97D600	Repl Mains - Company	33500	2.9					
C97D703	Marion, et al	33500		5.2				
C98D001	Fire Hydrants - New	33500				2.0		
C98D300	Extensions to New Customers	33500				5.0	5.0	10.0
C98D501	Fire Hydrant Replacements	33500		4.0	2.0	2.0	2.0	2.0
C98D600	Replace. Mains - Co. Initiated	33500				15.0	7.5	
	·							
C96B005	Ortega Hills WTP Upgrade	33900			<u> </u>		-	
C97A901	Sunray North Well	33900						<del></del>
C98A001	Monument Road Well	33900		<del> </del>				
C98A002	St Johns North Well	33900		<del> </del>				
C98C004	St Johns Forest HSP - Fire Pump	33900					<u> </u>	<u></u> _
C/0C004	or joints rolest rior - rife rump	55700						
C96J002	Ops Data Base Water	34000	0.1					
C96J004	Add GIS to Mapping	34000		27.5				<del>-</del>
C96J950	Starnet - Water	34000	0.1					
C96J951	CIS - Water	34000						
C96J952	IFMS - Budget	34000	(0.2)					
C96J953	IFMS - GL	34000	(10.9)					
C96J954	IFMS - Time Entry	34000	0.1					
C96J955	IFMS - Procurement	34000	0.3					
C96J956	IFMS - PC/AM	34000	(3.5)					
C97J001	Hardware Upgrades	34000	3.0					
C97J003	Hardware Upgrades	34000		54.9				
	1.0							
					·			

## NOILED WATER FLORIDA INC. (THOUSANDS OF DOLLARS)

	TT		T	T	T	l			
					-				
6.43	<del> </del>						34000	Hardware Upgrades	C97J003
3.0							34000	Hardware Upgrades	C971003
(3.5)	<u> </u>						34000		
63.0								IFMS - PC/AM	C36[329
					ļ	<u> </u>	34000	IFMS - Procurement	C961922
1.0	<del> </del>						34000	IFMS - Time Entry	C961954
(6.01)					-		34000	IEMS - CF	C961923
(2.0)					ļ		34000	FMS - Budget	C961922
8.278	8.278						34000	CIS - Water	C961921
1.0							34000	Starnet - Water	C961920
27.5							34000	Add GIS to Mapping	C96J004
1.0							34000	Ops Data Base Water	C96J007
0.41		0.₽1					33900	St Johns Forest HSP - Fire Pump	C98C004
39.0	0.68						33900	St Johns Morth Well	C98A002
0.08	0.08						33900	Monument Road Well	C98A001
6.44	6.44						33900	Sunray Morth Well	C97A901
0.02	0.02						33900	Ortega Hills WTP Upgrade	C96B005
						,			
35.0					0.2	Z. <sup>7</sup>	33200	Replace. Mains - Co. Initiated	C98D600
24.0	0.2	0.2	2.0	2.0	0.2	2.0	33200	Fire Hydrant Replacements	C98D501
0.08	0.01	0.2	0.2	0.01	0.2	0.2	33200	Extensions to New Customers	C98D300
3.5					2.I		33200	Fire Hydrants - New	C98D001
2.2							33200	Marion, et al	C97D703
			ı	I					
67.	1						00988	Kepl Mains - Lombany	00907/60
67					<u> </u>		33200	Repl Mains - Company	C97D600
lstoT 9.2	86-29G	86-voN	86-1 <sub>2</sub> O	86-dəs	86-3nV	86-In[	33500	Project Description   Repl Mains - Company	C97D600

Project		Plant						
Number	Project Description	Account	Jan-98	Feb-98	Mar-98	Apr-98	May-98	Jun-98
					T			
C97K003	Safety Equipment	34300			5.8			
C98K001	Safety Equipment	34300						
C98K002	New Misc Equipment	34300						
C98K003	Repl. Misc. Equipment	34300						
C02C002	004744000470	24600						
C93C002	SCADA MOSCADS	34600				30.8		
C97B008	Hyde Grove Upgrade	34600				7.0		
COMICOOM	W. D. W. D. D.	0.4500						
C97K007	Water Plant Valve Replace	34700		ļ		8.9	ļ	
C96R002	Holly Oaks	35300	191.9					
C96R023	Sunray Environmental Assess	35300			(16.2)			
C96R025	PV WWTP Site Work	35300	199.8		()			
C97R011	Blacks Ford Land Acquisition	35300		18.6				
C97R011	Blacks Ford Land Acquisition	35300		777.2				
C96R002	Holly Oaks	35400	157.2					
C96R015	Jax Hts Optns Bldg	35400	(7.4)					
C96R016	San Pablo WWTP Bldg	35400	7.9					
C97Q106	Stardust LS	35400			35.4			
C97Q107	Sandy Cove LS	35400			30.7			
C97Q108	Lucina & Jiffy Mart LS	35400		6.1				
C97Q204	Marsh Landing L/S Driveway Imp.	35400			8.6			
C98R004	Ponte Vedra WWTP Upgrade	35400						
								j

Project		Plant						1	1998
Number	Project Description	Account	Jul-98	Aug-98	Sep-98	Oct-98	Nov-98	Dec-98	Total
			<u> </u>	,			,		T
C97K003	Safety Equipment	34300		·					5.8
C98K001	Safety Equipment	34300			!	20.0			20.0
C98K002	New Misc Equipment	34300					20.0		20.0
C98K003	Repl. Misc. Equipment	34300						20.0	20.0
C93C002	SCADA MOSCADS	34600					·		30.8
C97B008		34600						<del></del>	7.0
C97D008	Hyde Grove Upgrade	34000							7.0
			·						
C97K007	Water Plant Valve Replace	34700							8.9
									121.0
C96R002	Holly Oaks	35300							191.9
C96R023	Sunray Environmental Assess	35300						.	(16.2)
C96R025	PV WWTP Site Work	35300							199.8
C97R011	Blacks Ford Land Acquisition	35300							18.6
C97R011	Blacks Ford Land Acquisition	35300							777.2
									<del> </del>
C96R002	Holly Oaks	35400			- 25				157.2
C96R015	Jax Hts Optns Bldg	35400						-	(7.4)
C96R016	San Pablo WWTP Bldg	35400						_	7.9
C97Q106	Stardust LS	35400						<del> </del>	35.4
C97Q100 C97Q107	Sandy Cove LS	35400				<del> </del>		+	30.7
C97Q107	Lucina & Jiffy Mart LS	35400							6.1
C97Q108	Marsh Landing L/S Driveway Imp.	35400	•						8.6
C97Q204 C98R004		35400					338.1		338.1
C90KUU4	Ponte Vedra WWTP Upgrade	33400	<del></del>				220.1	-	330.1
									<del> </del>

Project		Plant						T 00
Number	Project Description	Account	Jan-98	Feb-98	Mar-98	Apr-98	May-98	Jun-98
	1	2000		Γ				
C97P001	New Short Mains & MH	36000			2.1			
C98P102	Yulee & Sunray Intertie	36000						·
C98P301	Yulee Welcome Station FM	36000						
C98P700	Repl Mains Highway Projects	36000						29.0
C9XP300	Extensions to New Customers CO	36000						97.7
96P633	Repl Main PV Lake	36100	(0.1)					
C96P634	Meek Drive	36100		(38.3)				
97P501	Repl Short Mains & MH	36100	19.8					
C97P607	Woodleigh Rd	36100	4.0			-		
97P608	San Pablo Rd	36100	11.8					
C97P609	Monterey Outfall	36100	4.1					
97P615	Seabreeze Dr 8" Sewer Main	36100			36.1			
C97P616	Conga St Sewer Line Repl	36100			38.7			
C97P617	Spinola Rd Sewer Main	36100			15.9			
C98P100	New Mains - Co. Initiated	36100						
C98P300	Extensions to New Customers	36100						
C98P500	Repl Mains Co. Funded <\$10k	36100	16.6	16.6	16.6	16.6	16.6	16.6
C98P501	Short Mains & Manholes Repl	36100			40.0	20.0	20.0	20.0
C98P600	Repl Mains Co. Funded	36100				102.0	34.0	34.0
C98P700	Repl Mains Highway Projects	36100	-					
C9XP300	Extensions to New Customers CO	36100						316.7
C96N501	Repl Sewer Laterals	36300			(16.3)			······································
C97N001	New Sewer Laterals •	36300	4.3		, , , ,			
C97N002	New STEP Laterals	36300	2.5					*****
C97N501	Repl Sewer Laterals	36300	55.5	, and a second				

Project		Plant	1.100	4 00	0 00	0.4.00	N 00	Dec-98	1998 Total
Number	Project Description	Account	Jul-98	Aug-98	Sep-98	Oct-98	Nov-98	Dec-98	1 Total
C97P001	New Short Mains & MH	36000			<u> </u>	ļ		T	2.1
C98P102	Yulee & Sunray Intertie	36000		300.0					300.0
C98P301	Yulee Welcome Station FM	36000						810.0	810.0
C98P700	Repl Mains Highway Projects	36000	29.0	29.0	29.0	29.0			145.0
C9XP300	Extensions to New Customers CO	36000	10.0						107.7
C96P633	Repl Main PV Lake	36100							(0.1)
C96P634	Meek Drive	36100							(38.3)
C97P501	Repl Short Mains & MH	36100							19.8
C97P607	Woodleigh Rd	36100							4.0
C97P608	San Pablo Rd	36100							11.8
C97P609	Monterey Outfall	36100							4.1
C97P615	Seabreeze Dr 8" Sewer Main	36100				•			36.1
C97P616	Conga St Sewer Line Repl	36100							38.7
C97P617	Spinola Rd Sewer Main	36100							15.9
C98P100	New Mains - Co. Initiated	36100			50.0				50.0
C98P300	Extensions to New Customers	36100					1,000.0		1,000.0
C98P500	Repl Mains Co. Funded <\$10k	36100	16.6	16.6	17.0	16.6	17.0	16.6	200.0
C98P501	Short Mains & Manholes Repl	36100	20.0	20.0	20.0	20.0	20.0		200.0
C98P600	Repl Mains Co. Funded	36100	34.0	34.0	34.0	34.0	34.0	35.0	375.0
C98P700	Repl Mains Highway Projects	36100	5.0						5.0
C9XP300	Extensions to New Customers CO	36100	20.0						336.7
C96N501	Repl Sewer Laterals	36300							(16.3)
C97N001	New Sewer Laterals	36300							4.3
C97N002	New STEP Laterals	36300							2.5
C97N501	Repl Sewer Laterals	36300							55.5

Project Number	Project Description	Plant Account	Jan-98	Feb-98	Mar-98	Apr-98	May-98	Jun-98
Number	Hoject Description	Account	juit 70	10000	17/221 > 0	1.17.70	1	L
C97N502	Repl STEP Laterals	36300	1.8					
C98N001	Customer Sewer Laterals - New	36300	70.0	70.0	70.0	70.0	70.0	70.0
C98N002	Customer S.T.E.P. Laterals - New	36300			5.0	5.0	5.0	5.0
C98N501	Customer Sewer Laterals - Repl.	36300			97.5	32.5	32.5	32.5
C98R006	Flow Recorders	36400						
C98Q002	San Pablo Apt L/S (Yulee Jail)	37000						
C9XP300	Extensions to New Customers CO	37000						414.6
C96Q005	Carlotta West LS	37100	1.8			! 		
C96R030	Monterey WWTP	37100	1.9					
C97Q101	Lift Station BFPs	37100	1.7	<del> </del>	8.2			
C97Q105	Sutton Place LS	37100		2.4	0.2			
C97Q202	Yulee McDonalds LS	37100			2.6			
C97Q205	Fuel Tank Repl	37100			80.7			
C98Q001	Stardust L/S Generator	37100						
C98Q002	San Pablo Apt L/S (Yulee Jail)	37100	.,					
C98Q003	Backflow Prevention L/S	37100						
C98R004	Ponte Vedra WWTP Upgrade	37100						
C93R002	St Johns North WTP	38000	(77.3)					
C96R001	San Jose	38000	_ (,,,,,,		16.5			
C96R002	Holly Oaks	38000	(10.0)	<u> </u>				
C96R005	San Pablo	38000	\		14.2			
C96R020	RL WWTP Railings	38000			6.8			

Project	Resident Description	Plant	Jul-98	Aug 00	Sep-98	Oct-98	Nov-98	Dec-98	1998 Total
Number	Project Description	Account	Jul-90	Aug-98	<u> 5ер-36</u>	OCI-98	1100-20	1 Dec-30	10141
C97N502	Repl STEP Laterals	36300							1.8
C98N001	Customer Sewer Laterals - New	36300	70.0	70.0	70.0	70.0	70.0	70.0	840.0
C98N002	Customer S.T.E.P. Laterals - New	36300	5.0	5.0	5.0	5.0	5.0		45.0
C98N501	Customer Sewer Laterals - Repl.	36300	32.5	32.5	32.5	32.5	32.5	32.5	390.0
C98R006	Flow Recorders	36400	6.0						6.0
C 701000	TIOW RECORDERS	30400	0.0						0.0
0000000		2=000				60.0			(0.0
C98Q002	San Pablo Apt L/S (Yulee Jail)	37000				60.0			60.0
C9XP300	Extensions to New Customers CO	37000	20.0						434.6
C96Q005	Carlotta West LS	37100							1.8
C96R030	Monterey WWTP	37100							1.9
C97Q101	Lift Station BFPs	37100							8.2
C97Q105	Sutton Place LS	37100							2.4
C97Q202	Yulee McDonalds LS	37100							2.6
C97Q205	Fuel Tank Repl	37100							80.7
C98Q001	Stardust L/S Generator	37100			55.0				55.0
C98Q002	San Pablo Apt L/S (Yulee Jail)	37100				30.0			30.0
C98Q003	Backflow Prevention L/S	37100				8.0			8.0
C98R004	Ponte Vedra WWTP Upgrade	37100					208.8		208.8
C93R002	St Johns North WTP	38000					/,		(77.3)
C96R001	San Jose	38000							16.5
C96R002	Holly Oaks	38000							(10.0)
C96R005	San Pablo	38000							14.2
C96R020	RL WWTP Railings	38000							6.8

Project		Plant		7.00			<b>N</b> 00	1 00
Number	Project Description	Account	Jan-98	Feb-98	Mar-98	Apr-98	May-98	Jun-98
					T			
C96R030	Monterey WWTP	38000	82.6					<b>=</b> 0 =
C97R004	San Pablo UV System	38000						70.5
C97R004	San Pablo UV System	38000						135.5
C97R004	San Pablo UV System	38000						80.5
C97R004	San Pablo UV System	38000						15.5
C98R003	Royal Lakes Upgrade	38000						
C98R004	Ponte Vedra WWTP Upgrade	38000						
C98R005	Jax Heights Lime Handling Upgrade	38000						
C98R005	Jax Heights Lime Handling Upgrade	38000						
C98S001	Ponte Vedra Effluent FM	38200						
C97R012	Jax Hts Stream Gages	38900	2.6					
C98E001	St Johns Forest GST	38900						
C0(1002		20000		45.2				
C96J003	Computer Support Equip	39000	· · · · · · · · · · · · · · · · · · ·	45.2				10.4
C96U002	Ops Data Base Sewer	39000	21.0					19.4
C96U960	IT Tech Arch/WAN	39000	31.9					
C96U961	CIS	39000	02.0					
C96U962	IFMS Budgeting	39000	83.2			 		
C96U963	IFMS General Ledger	39000	121.3					
C96U964	IFMS Time Entry/Payroll	39000	103.6					
C96U965	IFMS Procurement	39000	122.6					
C96U966	IFMS Project Costing/Fixed Asset	39000	141.0					

Project		Plant						T	1998
Number	Project Description	Account	Jul-98	Aug-98	Sep-98	Oct-98	Nov-98	Dec-98	Total
COCROOO	NAVADAPED	38000		[	<u> </u>	I	T	<del></del>	82.6
C96R030 C97R004	Monterey WWTP	38000		<u>                                     </u>		-		<del>-</del>	70.5
C97R004	San Pablo UV System San Pablo UV System	38000							135.5
C97R004	San Pablo UV System	38000				-			80.5
C97R004	San Pablo UV System	38000		 					15.5
C97R004 C98R003	Royal Lakes Upgrade	38000			438.7				438.7
C98R003	Ponte Vedra WWTP Upgrade	38000			430.7		810.2		810.2
C98R005	Jax Heights Lime Handling Upgrade	38000		<u> </u>		22.0	810.2		22.0
C98R005	Jax Heights Lime Handling Opgrade	38000				16.0			16.0
C90KUUS	Jax Heights Lime Handling Opgrade	38000				10.0		<del></del>	10.0
		<del></del>		<del> </del>				<del> </del>	<u> </u>
C98S001	Ponte Vedra Effluent FM	38200	150.0					<del>                                     </del>	150.0
C/05001	Tome vedia Emident Tivi	50200	150.0		·			<del></del>	150.0
									<del> </del>
C97R012	Jax Hts Stream Gages	38900							2.6
C98E001	St Johns Forest GST	38900						107.0	107.0
C96J003	Computer Support Equip	39000							45.2
C96U002	Ops Data Base Sewer	39000	*						19.4
C96U960	IT Tech Arch/WAN	39000							31.9
C96U961	CIS	39000						664.5	664.5
C96U962	IFMS Budgeting	39000							83.2
C96U963	IFMS General Ledger	39000						1	121.3
C96U964	IFMS Time Entry/Payroll	39000	i					T	103.6
C96U965	IFMS Procurement *	39000						<del>                                     </del>	122.6
C96U966	IFMS Project Costing/Fixed Asset	39000							141.0
	0								<u> </u>
		1			<u> </u>			<u> </u>	-

## ONLLED WATER FLORIDA INC. (THOUSANDS OF DOLLARS) (THOUSANDS OF DOLLARS)

1.062,2	1.259	1.218	7.297	6.192,1	9.055,2		TOTAL	
						00868	Safety Equipment	C98V003
			-			39800	Future Projects Replace	C98V002
						39800	Future Projects – New	C98V001
				8.4		39800	SJN Perc Pond Eff Line	600/\Z60
				8.6		00868	St Johns No Fence	₹00∆∠6⊃
	·							
432.9						00268	SCADA	C93C001
					-			
					8.9	00968	Monterey WWTP	C96R030
					0.£9	00968	Holly Oaks	C96R002
					8.₽€	39500	Ortega Hills Master PS	C97Q001
2.01						39400	San Pablo UV System	C97R004
						20010	wandisha Gama	1004 (60
			0.9	l		39300	Safety Equipment	100AZ6D
	- Carr	1 200	To comme	06.001	oc und	Account	Project Description	Number
86-unf	89-yeM	86-1qA	86-18M	Feb-98	86-ael	trial!	dollarsed tosical	fooject

Project		Plant							1998
Number	Project Description	Account	Jul-98	Aug-98	Sep-98	Oct-98	Nov-98	Dec-98	Total
					<del></del>				
C97V001	Safety Equipment	39300							6.0
G0		20,400	•						10.5
C97R004	San Pablo UV System	39400		<del> </del>					10.2
				<del> </del>	<del> </del>				<del> </del>
C97Q001	Ortega Hills Master PS	39500		<del> </del>			<del>- </del>		34.8
<u> </u>	O. C. Garage I. I. Garage	2,000	<del></del>	<u> </u>				<del>-  </del>	
C96R002	Holly Oaks	39600							93.0
C96R030	Monterey WWTP	39600							6.8
C93C001	SCADA	39700							432.9
CO=7.100.4	C(X)	20000						ļ <u></u>	
C97V004	St Johns No Fence	39800						<del></del>	9.8
C97V009	SJN Perc Pond Eff Line	39800		<del></del>					4.8
C98V001	Future Projects – New	39800	·			20.0			20.0
C98V002	Future Projects Replace	39800					20.0		20.0
C98V003	Safety Equipment	39800			<u> </u>		20.0		20.0
<del></del>	TOTAL		PTO 1	000.1	0.005.57	1.510.4	0 FF0 1	5.010.0	22 202 5
·	TOTAL		772.1	883.1	2,325.7	1,710.4	3,578.1	5,318.8	23,283.7

Note: Projects are summarized by account designation and by water and wastewater for 1998 on Schedule G-7.

Project	Ĭ	Plant		71.00	1.5		1 00	T 00
Number	Project Description	Account	Jan-99	Feb-99	Mar-99	Apr-99	May-99	Jun-99
C99B002	Arch./Structural Improve. WTP	30400		1		T .		
C99B004	H2S Treatment - Alderman Park	30400			1			
C99B005	H2S Treatment - Corona Rd	30400						
C99B006	H2S Treatment - Elvia	30400				100.0		
C99C005	St Johns Forest HSP - Pump Sta.	30400				100.0		
C99B004	H2S Treatment - Alderman Park	31100						
C99B005	H2S Treatment - Corona Rd	31100						
C99B006	H2S Treatment - Elvia	31100				150.0		
C99C001	Install Flowmeters at WTP	31100			·			5.0
C99C002	Future SCADA Upgrades	31100						
C99C003	Replace High Service Pumps	31100						
C99C004	Replace Well Pumps	31100						
C99C005	St Johns Forest HSP - Pump Sta.	31100						
C99C006	Upgrade Well Pumps Otter Run	31100					100.0	
	· · · · · · · · · · · · · · · · · · ·							
C99B001	Lofton Oaks WTP Expansion	32000						
C99B003	Disinfection – Liquid	32000						
C99B004	H2S Treatment - Alderman Park	32000						
C99B005	H2S Treatment - Corona Rd	32000						
C99B006	H2S Treatment – Elvia	32000				200,0		
				1		<u> </u>		

Project	T	Plant							1999
Number	Project Description	Account	Jul-99	Aug-99	Sep-99	Oct-99	Nov-99	Dec-99	Total
			<del></del>	T				1 =00	
C99B002	Arch./Structural Improve. WTP	30400		-	ļ			50.0	50.0
C99B004	H2S Treatment - Alderman Park	30400	100.0						100.0
C99B005	H2S Treatment - Corona Rd	30400					25.0		25.0
C99B006	H2S Treatment -Elvia	30400							100.0
C99C005	St Johns Forest HSP - Pump Sta.	30400						50.0	50.0
				1					
C99B004	H2S Treatment - Alderman Park	31100	125.0						125.0
C99B005	H2S Treatment - Corona Rd	31100					75.0		75.0
C99B006	H2S Treatment - Elvia	31100							150.0
C99C001	Install Flowmeters at WTP	31100	5.0	5.0	10.0	10.0	5.0	5.0	45.0
C99C002	Future SCADA Upgrades	31100				20.0			20.0
C99C003	Replace High Service Pumps	31100				40.0			40.0
C99C004	Replace Well Pumps	31100					40.0		40.0
C99C005	St Johns Forest HSP - Pump Sta.	31100						250.0	250.0
C99C006	Upgrade Well Pumps Otter Run	31100							100.0
									'
C99B001	Lofton Oaks WTP Expansion	32000						375.0	375.0
C99B003	Disinfection - Liquid	32000			190.0				190.0
C99B004	H2S Treatment - Alderman Park	32000	175.0						175.0
C99B005	H2S Treatment - Corona Rd	32000					110.0		110.0
C99B006	H2S Treatment - Elvia	32000							200.0
			ļ		-		<u> </u>		
	<u> </u>			<u>L</u>				<u>                                     </u>	

Project Number	Project Description	Plant Account	fan-99	Feb-99	Mar-99	Apr-99	May-99	Jun-99
				<u> </u>	<del></del>	· · · <u> </u>	<u></u>	<u> </u>
C98D300	Extensions to New Customers	33100		45.0	45.0	45.0	45.0	45.0
C99D002	Short Mains – New	33100		3.0	2.0	2.0	3.0	2.0
C99D300	Extensions to New Customers	33100		50.0	45.0		50.0	
C99D502	Short Mains - Replacement	33100		7.5	7.5	7.5	7.5	7.5
C99D600	Replace. Mains – Co. Initiated	33100						500.0
C99D700	Replace. Mains Highway Projects	33100						
C99F001	Domestic Service Lines - New	33300	55.0	55.0	55.0	55.0	55.0	55.0
C99F003	Fire Service Lines - New	33300	<del></del>					2.0
C99F501	Domestic Service Lines - Replace.	33300		40.0	40.0	40.0	40.0	40.0
C99G001	Customer Meters - New	33400		9.0	9.0	9.0	9.0	9.0
C99G501	Customer Meters - Replacement	33400		14.0	14.0	14.0	14.0	14.0
C98D300	Extensions to New Customers	33500		5.0	5.0	5.0	5.0	5.0
C99D001	Fire Hydrants – New	33500					3.5	
C99D300	Extensions to New Customers	33500			5.0		5.0	
C99D501	Fire Hydrant Replacements	33500	2.0	2.0	2.0	2.0	2.0	2.0
C98R001	New St Johns North Regional WWTP	34000					į,	
C99J001	Future Hardware Upgrades	34000						
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# ONLITED WATER FLORIDA INC. (THOUSANDS OF DOLLARS)

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0.04 0.2 0.3 0.3 0.3 0.3 40.0		C33D300
	vH sniH	C99D001
0.041 0.41 0.41 0.41 0.41 0.41 14.0 14.0	Extensic	C98D300
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vice Lines - New 33300 2.0	७३८ भांन	C99F003
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2. Mains - Co. Initiated 33100 500.0		C66D900
0.27	Short M	C66D205
0.05 0.06 as 245.0 0.08 0.08 or 245.0	Extensiv	C33D300
0.62 0.6 0.2 0.6 0.5 0.5 0.01EE webl - anish	AL LIQUIC	C33D007
0.035 0.045.0 45.0 45.0 45.0 45.0 360.0	M mod2	
Description Account Jul-99 Aug-99 Oct-99 Nov-99 Dec-99 Total		C98D300
Plant   Jul-99   Sep-99   Oct-99   Oct-99   Dec-99   Total   Index   I	Extensio	C38D300

Project	Pusicat Description	Plant Account	Jan-99	Feb-99	Mar-99	Apr-99	May-99	Jun-99
Number	Project Description	Account	Jan-99		IVIAI-99		IVIAY-99	Juit-
C99K001	Safety Equipment	34300						
C99K002	New Misc Equipment	34300						
C99K003	Repl. Misc. Equipment	34300						
C98R001	New St Johns North Regional WWTP	35400						
C97P201	Monument Rd Force Main City Rd	36000						
C98P300	Extensions to New Customers	36000	25.0	40.0	30.0	40.0	50.0	40.0
C99P101	Ortega Hills FM (Phase Out WWTP)	36000						
C99P101	Tie-in Cimmarone to Blacks Ford	36000						
C99P102	Tie-in St Johns North to Blacks Ford	36000					250.0	
C98P300	Extensions to New Customers	36100	25.0	40.0	30.0	40.0	50.0	40.0
C99P100	New Mains - Co. Initiated	36100						
C99P300	Extensions to New Customers	36100		40.0	40.0	40.0	40.0	40.0
C99P501	Short Mains & Manholes Repl	36100		20.0	20.0	20.0	20.0	20.0
C99P600	Repl Mains Co. Funded	36100						
C99P700	Repl Mains Highway Projects	36100						
C9XP300	Extensions to New Customers CO	36100	40.0	40.0	40.0	40.0	40,0	
C99N001	Customer Sewer Laterals - New	36300	50.0	50.0	60.0	50.0	50.0	60.0
C99N002	Customer S.T.E.P. Laterals - New	36300			5.0	5.0	5.0	5.0
C99N501	Customer Sewer Laterals - Repl.	36300	32.5	32.5	32.5	32.5	32.5	32.5

Project		Plant	1.100	4 00	6 - 00	0-1-00	Nov-99	Dec-99	1999 Total
Number	Project Description	Account	Jul-99	Aug-99	Sep-99	Oct-99	1NOV-99	Dec-99	10141
C99K001	Safety Equipment	34300					20.0		20.0
C99K002	New Misc Equipment	34300				20.0			20.0
C99K003	Repl. Misc. Equipment	34300						20.0	20.0
C98R001	New St Johns North Regional WWTP	35400	1,554.0						1,554.0
					<u> </u>				
C97P201	Monument Rd Force Main City Rd	36000				107.9			107.9
C98P300	Extensions to New Customers	36000	40.0	40.0	20.0				325.0
C99P101	Ortega Hills FM (Phase Out WWTP)	36000					455.0		455.0
C99P101	Tie-in Cimmarone to Blacks Ford	36000	750.0						750.0
C99P102	Tie-in St Johns North to Blacks Ford	36000							250.0
C98P300	Extensions to New Customers	36100	40,0	40.0	20.0				325.0
C99P100	New Mains - Co. Initiated	36100	40.0	50.0	20.0				50.0
C99P300	Extensions to New Customers	36100	40.0	40.0	40.0	40.0	40.0		400.0
C99P501	Short Mains & Manholes Repl	36100	20.0	20.0	20.0	20.0	20.0	<u> </u>	200.0
C99P600	Repl Mains Co. Funded	36100	20.0	20.0	20.0	20.0	400.0		400.0
C99P700	Repl Mains Highway Projects	36100			200.0	<del> </del>	100.0		200.0
C9XP300	Extensions to New Customers CO	36100							200.0
Cooking		2622	-0.0	-0.0	(6.3)			-0.0	
C99N001	Customer Sewer Laterals - New	36300	50.0	50.0	60.0	50.0	60.0	50.0	640.0
C99N002	Customer S.T.E.P. Laterals - New	36300	5.0	5.0	5.0	5.0	5.0		45.0
C99N501	Customer Sewer Laterals - Repl.	36300	32.5	32.5	32.5	32.5	32.5	32.5	390.0

Project Number	Project Description	Plant Account	Jan-99	Feb-99	Mar-99	Apr-99	May-99	Jun-99
			r	T	1	T		
C98P300	Extensions to New Customers	37000	10.0	20.0	15.0	20.0	25.0	20.0
C99Q002	L/S for Cimmarone tie-in to B.F.	37000				80.0		
C99Q003	L/S for St Johns tie-in to B.F	37000				80.0		<b></b>
C99Q001	Lift Station Upgrades	37100					·	
C99Q002	L/S for Cimmarone tie-in to B.F.	37100				70.0		
C99Q003	L/S for St Johns tie-in to B.F	37100				70.0		
COODOO		20000						
C98R001	New St Johns North Regional WWTP	38000						
C98R002	San Pablo WWTP Upgrade (Digestor)	38000						
C98R002	San Pablo WWTP Upgrade (Digestor)	38000						
C98R001	New St Johns North Regional WWTP	38100						
C98R002	San Pablo WWTP Upgrade (Digestor)	38900						
COODOO		20000						
C98R001	New St Johns North Regional WWTP	39000						

Project		Plant				1		T	1999
Number	Project Description	Account	Jul-99	Aug-99	Sep-99	Oct-99	Nov-99	Dec-99	Total
C98P300	Extensions to New Customers	37000	20.0	20.0	10.0			T .	160.0
		37000	20.0	20.0	10.0			<u> </u>	80.0
C99Q002	L/S for Cimmarone tie-in to B.F.	ļ	<u> </u>	<del> </del>	<del> </del>	<del></del>	<u> </u>	<u> </u>	80.0
C99Q003	L/S for St Johns tie-in to B.F	37000	<del> </del>		<del> </del>	-	<u> </u>		60.0
			-	<u> </u>	-				
C99Q001	Lift Station Upgrades	37100						175.0	175.0
C99Q002	L/S for Cimmarone tie-in to B.F.	37100							70.0
C99Q003	L/S for St Johns tie-in to B.F	37100							70.0
				_	-			-	
C98R001	New St Johns North Regional WWTP	38000	3,240.0						3,240.0
C98R002	San Pablo WWTP Upgrade (Digestor)	38000		288.5		-			288.5
C98R002	San Pablo WWTP Upgrade (Digestor)	38000		154.5		·			154.5
						-			<b>-</b>
C98R001	New St Johns North Regional WWTP	38100	872.0						872.0
C98R002	San Pablo WWTP Upgrade (Digestor)	38900		158.0					158.0
				<u> </u>					
C98R001	New St Johns North Regional WWTP	39000	52.0						52.0
	•								

Project		Plant						
Number	Project Description	Account	Jan-99	Feb-99	Mar-99	Apr-99	May-99	Jun-99
COOLIGA		00000	г	1	r	<del></del>	1	<del></del>
C99V001	Future Projects - New	39300						
C99V002	Future Projects Replace	39300						
C99V003	Safety Equipment	39300						
C98R001	New St Johns North Regional WWTP	39400						
C98R001	New St Johns North Regional WWTP	39600						
	TOTAL		239.5	513.0	502.0	1,217.0	901.5	944.0

Project		Plant							1999
Number	Project Description	Account	Jul-99	Aug-99	Sep-99	Oct-99	Nov-99	Dec-99	Total
C99V001	Future Projects - New	39300			20.0				20.0
C99V002	Future Projects Replace	39300					20.0		20.0
C99V003	Safety Equipment	39300						20.0	20.0
C98R001	New St Johns North Regional WWTP	39400	15.0						15.0
				-					
C98R001	New St Johns North Regional WWTP	39600	60.0						60.0
	TOTAL		7,441.0	1,363.0	903.0	474.9	1,488.0	1,124.5	17,111.4

Note: Projects are summarized by account designation and by water and wastewater for 1999 on Schedule G-9