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971663-115

FLORIDA CITIES WATER COMPANY RATE APPLICATION FOR RECOVERY OF LEGAL EXPENSES

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TESTIMONY OF

GERALD S. ALLEN

DOCUMENT NUMPER-DATE 13258 CEC 295 FPSC-RECORDS/REPORTING

1		FLORIDA CITIES WATER COMPANY
2		RATE APPLICATION FOR RECOVERY OF LEGAL EXPENSES
3		TESTIMONY OF GERALD S. ALLEN
4	Q.	Please state your name and business address.
5	Α.	Gerald S. Allen, 4837 Swift Road, Suite 100,
6		Sarasota, Florida 34231.
7	Q.	By whom are you employed and in what capacity?
8	Α.	I am the President of Florida Cities Water
9		Company(FCWC).
10	Q.	Is a summary of your educational and professional
11		background attached at Exhibit (GSA-1).
12	Α.	Yes.
13	Q.	What positions have you held with FCWC and its
14		parent, Avatar Utilities Inc. (AUI).
15	Α.	I held the position of Vice President, Engineering,
16		Avatar Utilities Inc. (AUI), the parent company of
17		FCWC, from April 1988 until December 1989; Executive
18		Vice President, Engineering, from January 1, 1990
19		until December 29,1991; Executive Vice President and
20		Chief Operating Officer from December 30, 1991 to
21		June 30, 1996. I have been President, FCWC, since
22		July 19, 1995 and President, AUI and its other
23		subsidiaries since July 1, 1996.
24	Q.	Please describe the operations of FCWC.
25	Α.	FCWC owns and operates water and wastewater systems

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1 in Golden Gate (Collier County), North and South Ft. Myers (Lee County), Sarasota County, Carrollwood 2 3 (Hillsborough County) and Barefoot Bay (Brevard 4 County) and serves approximately 33,000 water and 25,000 wastewater customers. It has eight (8) water 5 treatment facilities and six (6) wastewater 6 7 treatment plants. At December 31, 1996, net utility 8 plant property was approximately \$120 million. Have you previously testified before the Commission? 9 Ο. 10 Yes. Α. 11 What is the purpose of your testimony? 0. 12 The purpose of my testimony is to (1) explain the Α.

13 purpose of FCWC's application in this docket, (2) 14 describe the legal action brought against FCWC by 15 the United States causing the legal expenses which 16 FCWC is seeking to recover in this docket, (3) provide an overview of the history of the events and 17 18 circumstances leading to this litigation, (4) describe efforts made by the FCWC to settle the 19 20 matter before the litigation started , and (5) 21 discuss the final outcome of the litigation. 22 Ο. What did you rely upon for your testimony? 23 I relied upon my first-hand knowledge and the Α. 24 business records of FCWC and AUI.

25 Q. Will other witnesses provide testimony in this case?

Yes. Mr. Michael Acosta, Vice President, Engineering 1 Α. and Operations, FCWC, will provide testimony 2 pertaining to permitting issues and construction of 3 facilities at the Waterway Estates Wastewater 4 Treatment Plant to upgrade it to Advanced Wastewater 5 Treatment (AWT)<sup>1</sup> standards and the relocation of the 6 effluent outfall. Mr. Gary H. Baise, Attorney, 7 Baise and Miller, P.C. will cover the legal issues, 8 legal proceedings, settlement discussions and offers 9 after filing of the complaint by the United States 10 Department of Justice (USDOJ) on behalf of the 11 United States, and the outcome of the litigation. 12 Mr. John D. McClellan, Regulatory Consultant, 13 Deloitte & Touche LLP, will cover the prudence of 14 FCWC's defense against the complaint from a 15 financial perspective and the regulatory principles 16 17 applicable to FCWC's request for rate relief. Mr. 18 Michael Murphy, Vice President and Chief Financial

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1 As defined in FDEP regulations (403.086), AWT means treatment which will provide a reclaimed water product that: (1) contains not more than the following concentrations on a permitted annual average basis: Biochemical Oxygen Demand -5mg/1 a. b. Suspended Solids -5mg/lTotal Nitrogen, expressed as N -3mq/lс. d. Total Phosphorus, expressed as P lmg/l

 $\left(2\right)$  has received high level disinfection, as defined by FDEP rule.

Officer, FCWC, will cover the litigation expenses, 1 2 the method of recovery proposed by FCWC in this 3 docket and the surcharge which FCWC proposes to collect from customers. Mr. L. Gray Geddie, Jr., 4 Esq., Ogletree, Deakins, Nash, Smoak & Stewart, 5 P.C., will provide testimony regarding the 6 reasonableness of the conduct of the defense of the 7 complaint by FCWC's attorneys and the fees and 8 charges associated therewith. 9

10 Q. What is the purpose of FCWC's application in this 11 docket?

The purpose is to seek approval to recover a portion 12 Α. of FCWC's legal expenses incurred by FCWC in its 13 14 successful defense of legal action brought by the United States relating to alleged violations of the 15 Clean Water Act (CWA), plus rate case expenses. 16 Recovery is sought through a monthly customer 17 surcharge applicable to FCWC's water and wastewater 18 customers in S. Ft. Myers, N. Ft. Myers and Barefoot 19 Bay. FCWC proposes that it be allowed to collect 20 the surcharge for a period of ten years or until 21 such time as the expenses have been fully recovered, 22 whichever occurs first. FCWC recognizes that the 23 Commission does not have jurisdiction over FCWC's 24 rates in Collier, Hillsborough and Sarasota Counties 25

and upon approval of a surcharge as sought in this
 proceeding, FCWC will seek approval by Collier,
 Hillsborough, and Sarasota Counties of a surcharge
 to be applicable to its customers in those Counties.
 <u>The Original Complaint</u>

6 Q. Describe the legal action brought by the United7 States.

The U.S. Department of Justice (USDOJ), on behalf of 8 Α. the United States, filed a complaint in the Middle 9 10 District of Florida, Fort Myers Division, on October 11 1, 1993 (case number is 93-281-CIV-FTM-21), alleging 12 that FCWC had violated the CWA at its Waterway 13 Estates Wastewater Treatment Plant (Waterway) (Original Complaint) ((Exhibit (GSA-2)). Later, 14 an amended complaint was filed which broadened the 15 scope of allegations pertaining to violations of the 16 17 CWA to include FCWC's Barefoot Bay (Barefoot) and 18 Carrollwood Wastewater Treatment Plants

19 (Carrollwood).

20 Q. What did the Original Complaint allege?

A. The Original Complaint alleged that FCWC (1)
discharged pollutants from Waterway into the
Caloosahatchee River during the period from October
1, 1988 to October 31, 1989 without a National
Pollution Discharge Elimination System (NPDES)

permit, (2) discharged pollutants into a tributary 1 canal leading to the Caloosahatchee River from on or 2 about November 1, 1989 to July 14, 1991, at an 3 unpermitted location, and (3) during each month 4 during the period on or about July 1991 to March 5 1992, discharged pollutants in excess of the Total 6 Nitrogen limitation in the NPDES permit and on at 7 least three occasions (February 1992, April 1992, 8 and June 1992), discharged effluent in excess of the 9 toxicity limitation in the NPDES permit. 10 What was the basis for civil penalty requested in 11 Ο. the Original Complaint? 12 The Original Complaint requested a civil penalty in 13 Α. the amount of \$25,000 per day for each alleged 14 violation of the CWA including \$25,000 per day in 15 each month in which a monthly average was violated. 16 What was the total amount of penalty requested? 17 Ο. The total civil penalty requested was \$32,375,000 18 Α. broken down by general allegation as follows: 19 discharging without a permit - \$9,900,000, 20 (1) (2) discharging at an unpermitted location -21 \$15,525,000, and 22 exceeding permit limits for nitrogen and 23 (3) toxicity - \$6,950,000. 24 Did FCWC have the financial resources to pay this 25 Ο.

1 penalty?

2 A. No.

3 Q. What was FCWC's response to the Original Complaint?
4 A. FCWC filed an answer to the complaint on November
5 22, 1994 denying the allegations (Exhibit \_\_\_\_\_ (GSA6 3)).

7 Q. What was your role during the period prior to the8 filing of the Original Complaint?

Beginning in 1989 when the construction schedules 9 Α. were being revised, I kept up with progress toward 10 upgrading Waterway to meet advanced wastewater 11 treatment (AWT) standards and the construction of a 12 new effluent outfall into the Caloosahatchee River 13 14 and communicated with FCWC managers regarding same; provided overall engineering oversight with respect 15 to the projects; reviewed and approved the award of 16 contracts associated with these projects; 17 participated to a limited extent in some of the 18 negotiations with the contractor which constructed 19 facilities in connection with the upgrade of 20 Waterway; participated in meetings with the USEPA 21 and USDOJ pertaining to enforcement actions and 22 settlement; was actively engaged in the 23 negotiations with the U.S. Environmental Agency 24 (USEPA) on matters related to enforcement from 25

1 approximately mid-1991 forward and settlement 2 negotiations with the USEPA and USDOJ prior to the 3 filing of the Original Complaint by the USDOJ. 4 Ο. After you became familiar with environmental 5 regulation in Florida, what was your assessment of 6 the relationship between the Florida Department of 7 Environmental Protection (FDEP)<sup>2</sup> and the USEPA? 8 Until May 1995, the FDEP did not have delegated Α. 9 authority to administer the Federal NPDES program, 10 yet it required permits for the construction and operation of wastewater treatment plants as well as 11 12 for the disposal of final effluent, including 13 surface water discharges covered by the NPDES permit 14 This resulted in substantial duplication program. 15 of the permitting process and of permits which were 16 independent, not coordinated and had differing terms 17 and conditions. Generally, the FDEP requirements 18 were more stringent than those of the USEPA and it 19 was my impression that the FDEP was the lead 20 regulator. So, if the permittee could meet the 21 requirements and standards of the FDEP, it could 22 meet muster with the USEPA. This relationship was 23 easily recognized. The FDEP had a much larger staff

<sup>&</sup>lt;sup>2</sup> Formerly known as Florida Department of Environmental Regulation (FDER).

than the USEPA on a per facility basis and was much
 more intensely engaged in construction, permitting
 and operational issues, including enforcement.
 Q. Please provide an overview of the situation which
 lead to the Original Complaint.

The NPDES permit which was issued by the USEPA 6 Α. 7 expired in 1986. The USEPA denied renewal of the permit, ordered FCWC to cease discharge or upgrade 8 Waterway to meet AWT standards, and relocate the 9 effluent outfall. Subsequently, the USEPA issued 10 two Administrative Orders which, among other 11 conditions, set forth a schedule for compliance and 12 a new NPDES permit for a discharge directly to the 13 main channel of the Caloosahatchee River rather than 14 the Canal which flows directly into the river. The 15 schedule was amended twice due to circumstances 16 recognized by the USEPA to be beyond the control of 17 FCWC. The final schedule called for the relocation 18 of the outfall by August 1, 1991 and compliance with 19 the water quality standards set forth in the NPDES 20 permit (See Exhibit (MA-9)) by November 1, 1991. 21 FCWC completed substantial improvements to the 22 wastewater treatment plant, relocated the outfall 23 and complied with all requirements of the amended 24 schedule except with respect to consistently meeting 25

the nitrogen and toxicity limits set forth in the
 new NPDES permit.

3 Q. Why were the nitrogen and toxicity limits not met?
4 A. These limits were not met because two process units
5 were not complete and in service.

6 What caused the delay in completing these units? Ο. 7 Principally because the permitting process at the Α. 8 federal, state and local levels required much more 9 time than FCWC anticipated at the time the schedules were developed. The schedules and circumstances 10 pertaining to the permits and the permitting process 11 12 will be covered in more detail in the prefiled testimony of Witness Acosta. 13

Q. Did the FDEP also require a permit for the operation
of Waterway including the discharge to the Canal?
A. Yes. The FDEP permit, which had an expiration of
August 2, 1988, was in effect when the USEPA denied
renewal of the NPDES permit.

19 Q. Did the FDEP later establish a schedule for 20 upgrading Waterway and relocating the effluent 21 outfall out into the river?

A. Yes. Although amended as the work progressed, the
final schedule set forth in a FDEP Consent Order
called for substantial completion of construction
(both plant upgrade and new outfall) by September 1,

1992 and certification of facilities in compliance
 by June 1, 1993.

3 Q. Did FCWC fully meet the final schedule?

4 A. Yes.

From an overall compliance perspective, did you 5 Ο. believe that the FDEP was generally satisfied with 6 FCWC's performance with respect to compliance with 7 the FDEP permits and Consent Orders applicable to 8 Waterway including the construction of facilities 9 required for the plant upgrade and new outfall. 10 This conclusion is corroborated by the 11 Yes. Α. deposition and testimony at trial of Dr. Abdul Daqi 12 Ahmadi, Professional Engineer Administrator, 13 Southwest District, FDEP in the Federal Court case. 14 In your opinion, why did the USDOJ bring suit 15 Q. against FCWC in this case? 16 Although there was evidence of technical violations 17 Α. of the CWA, failure of the USEPA to pursue 18

19 settlement administratively similar to Carrollwood 20 and Barefoot through Consent Agreements and Orders 21 Assessing Administrative Penalties (discussed in 22 following sections) was clearly inconsistent. 23 Therefore, I believe the USEPA and USDOJ were 24 substantially influenced by similar litigation 25 brought against the City of Cape Coral on March 15,

1 1991. The City's wastewater treatment plant located 2 a few miles downstream of Waterway also discharged into the Caloosahatchee River. Like Waterway, it 3 4 was a secondary treatment plant which was being 5 upgraded. I believe the USEPA and USDOJ felt 6 compelled to initiate litigation against FCWC to 7 avoid the potential for having to defend their decision to lodge complaints against the City and 8 9 under somewhat similar circumstances decline to 10 lodge complaints against FCWC. 11 Ο. Was the Cape Coral case settled? 12 Yes. The U.S. sought a civil penalty of \$200 Α. 13 million from the City of Cape Coral but settled for a penalty of \$750,000. 14 Did FCWC have settlement discussions with the EPA 15 Ο. 16 prior to the matter being referred to the USDOJ? 17 Yes. FCWC had face-to-face meetings with the USEPA Α. 18 on April 4, 1991; June 19, 1991; and June 9, 1992. 19 In addition to routine monthly Discharge Monitoring 20 Reports and periodic progress reports, FCWC 21 furnished the USEPA a vast amount of information 22 relating to Waterway as a result of these meetings 23 and communications with USEPA officials following 24 the meetings. The USEPA indicated during these 25 discussions that it was limited to settling such

1 cases to a maximum penalty of \$125,000. Clearly 2 these discussions revealed that the USEPA was 3 seeking a settlement in a much greater amount and that the only way this was possible was through 4 5 referring the matter to the USDOJ. 6 Ο. Did FCWC keep the USEPA up to date regarding progress toward upgrading Waterway and relocating 7 8 the effluent outfall? 9 Α. Yes. FCWC took extraordinary steps to keep the USEPA 10 informed. In addition to the monthly submittal of 11 the Discharge Monitoring Reports and frequent 12 conversations with USEPA officials, FCWC rendered 13 written reports on the following dates: 14 April 10, 1988; July 22, 1988; April 24, 1989; 15 July 14, 1989; Feb. 20, 1990; Feb. 23, 1990; 16 April 4, 1990; May 10, 1990; May 17, 1990; 17 Sept. 24, 1990; Oct. 22, 1990; Dec., 11, 1990; 18 Jan. 22, 1991; Feb. 21, 1991; Mar. 1, 1991; 19 Apr. 12, 1991; May 23, 1991; June 24, 1991; 20 July 17, 1991; July 24, 1991; Aug. 22, 1991; 21 Sept. 25, 1991; Oct. 24, 1991; Nov. 5, 1991; 22 Nov. 27, 1991; Dec. 1, 1991; Jan. 13, 1992; 23 Jan. 24, 1992; Feb. 19, 1992; Feb. 20, 1992; 24 Feb. 28, 1992; Mar. 27, 1992; Apr. 21, 1992; 25 Apr. 28, 1992; May 27, 1992; Jun. 25, 1992;

1		and Oct. 12, 1992.
2	Q.	Did FCWC have settlement discussions with the USDOJ
3		prior to the filing of the Original Complaint on
4		October 1, 1993?
5	Α.	Yes.
6	Q.	Did FCWC have legal counsel during these
7		discussions?
8	Α.	Yes.
9	Q.	Did the USDOJ present a settlement offer?
10	Α.	Yes, by letter dated December 9, 1992 to FCWC
11		counsel, Lee A. DeHihns, from Mr. Daniel S. Jacobs,
12		USDOJ Trial Attorney, the USDOJ offered to settle
13		the matter for \$5,000,000 (Exhibit (GSA-4).
14	Q.	Did FCWC think this offer to be fair and equitable?
15	Α.	No.
16	Q.	Why?
17	Α.	In view of the facts and circumstances surrounding
18		the allegations, the settlement with the City of
19		Cape Coral, and FCWC's belief that it was meeting
20		permit limitations and water quality standards, FCWC
21		did not believe the offer to be fair and equitable.
22	Q.	Mr. Jacob's letter makes reference to a meeting
23		scheduled on December 16, 1992 between FCWC and
24		USDOJ and USEPA official as a final opportunity to
25		settle the claims. Was this meeting held?

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1 A. Yes.

- 2 Q. Who attended, what was discussed and what was the 3 final outcome?
- A. This information is as stated in my memorandum to
  files dated December 22, 1992 at(Exhibit \_\_\_\_\_ (GSA5). Neither Mr. Jacobs nor any of the USEPA
  officials present exhibited any inclination to
  settle the matter for anything less than \$5,000,000.
  Q. Did FCWC counter the USDOJ settlement offer of
- 10 \$5,000,000?
- 11 A. Yes, on December 23, 1992, after careful
- 12 consideration and with advice of legal counsel FCWC,
- 13 through Mr. DeHihns, offered to settle the matter 14 for \$250,000.
- 15 Q. What was the basis for this offer?
- 16 A. The basis for the offer is set forth is Mr. DeHihns
- 17 letter to Mr. Robert B. Gordon, dated December 18,
- 18 1992 (Exhibit \_\_\_\_ (GSA-6).
- 19 Q. Did the USDOJ accept this offer?
- 20 A. No, the offer was summarily and totally rejected.
- 21 Q. Did FCWC present another counter offer?
- 22 A. Yes, in January 1993, FCWC increased its counter23 offer to \$500,000.
- 24 Q. Did the USDOJ accept this counter offer?
- 25 A. No.

- Q. Do you know why the USDOJ did not accept FCWC's
   counter offer?
- Not specifically; however, I do know that the USDOJ 3 Α. Trial Attorney in charge of the matter expressed the 4 5 highest degree of confidence that the USDOJ would 6 prevail on the Court to grant much higher penalties 7 should a settlement not be reached. This Trial 8 Attorney stated in my presence on at least one 9 occasion that, "[T] the government could get at least 10 \$1,000,000 by just showing up in court in this 11 matter." When the Cape Coral settlement was 12 mentioned to Mr. Jacobs, he indicated that the U.S. 13 held private companies, such as FCWC, to a higher 14 standard than that applicable to municipalities. 15 Was settlement discussed after the Original Ο. 16 Complaint was filed but before the Court rendered

17 its judgement?

18 A. Yes. Mr. Baise will address such discussions in his19 testimony.

- 20 <u>The Amended Complaint</u>
- 21 Q. When was the Amended Complaint filed?

22 A. March 30, 1995 (Exhibit (GSA-7)).

- 23 Q. What did the Amended Complaint allege?
- A With respect to <u>Waterway</u>, the Amended Complaint
  alleged that in addition to the allegations

contained in the Original Complaint, the exceedance of the NPDES permit limits for nitrogen during the period in or about July 1991 to March 1992 was expanded to include allegations of exceedances with respect to both the concentration of nitrogen and loading limitation which effectively doubled the number of days of alleged violations.

With respect to <u>Barefoot</u>, the Amended Complaint 8 9 alleged that (1) during the period on or about April 1, 1990 to October 31, 1991, pollutants from 10 Barefoot were discharged into the Sebastian River, 11 12 without a NPDES permit; (2) from time to time during the period 1990-1993, effluent was discharged which 13 14 exceeded the maximum limitations of USEPA 15 Administrative Order 90-106 (AO 90-106) or NPDES 16 Permit Number FL0042293 for TSS, Fecal Coliform, Dissolved Oxygen (DO), Biological Oxygen 17 Demand<sup>3</sup>(BOD), pH and Total Residual Chlorine (TRC); 18 19 (3); on at least three occasions during the period 1992-1994, the effluent failed the test for chronic 20 21 whole effluent toxicity in NPDES Permit Number 22 F10042293; (4) during part of the period 1991-1993,

<sup>&</sup>lt;sup>3</sup> Biological Oxygen Demand is not a scientific term; therefore, it is presumed that the intended term was Biochemical Oxygen Demand.

BOD was not monitored as required by NPDES Permit Number Fl0042293<sup>4</sup>; and (5) during part of the period 1991-1993, testing for TRC using the method specified in NPDES Permit Number Fl0042293 was not accomplished.

With respect to <u>Carrollwood</u>, the Amended 6 7 Complaint alleged that (1) during the period in or about August 1990 to June 1991, pollutants were 8 9 discharged into Sweetwater Creek without a NPDES permit; and (2) from time to time during 1991, 10 11 pollutants were discharged in excess of the limitations in NPDES Permit Number FL0029319 for 12 TSS, Total Phosphorus, Fecal Coliform, Total 13 Nitrogen, CBOD and TRC. 14

15 Q. Did FCWC agree with these allegations?

16 A. No. The majority of the allegations with respect to
17 Carrollwood and Barefoot had previously been settled
18 by USEPA Consent Agreements and Orders Assessing
19 Penalties.

Q. What was the basis for the civil penalties requestedin the Amended Complaint?

A. The Amended Complaint requested civil penalties inthe amount of \$25,000 per day for each alleged

<sup>&</sup>lt;sup>4</sup> Carbonaceous Biochemical Oxygen Demand (CBOD) was actually reported.

violation of the CWA including \$25,000 per day in 1 each month in which a monthly average was violated. 2 What was the total amount of the civil penalty 3 Q. 4 requested? The total penalty requested was \$104,325,000 broken 5 Α. down between the three wastewater treatment plants 6 as follows: 7 - \$42,825,000, 8 Waterway - \$35,400,000, and 9 Barefoot Carrollwood - \$26,100,000. 10 Did FCWC have the financial resources to pay this 11 Q. 12 penalty? 13 No. Α. <u>Carrollwood</u> 14 At what point did you become involved in the 15 Q. enforcement issues pertaining to Carrollwood? 16 My involvement begin in 1989 after it became evident 17 Α. that the viability of connecting Carrollwood to the 18 Hillsborough County wastewater system continued to 19 be tenuous and other alternatives should be pursued. 20 What was your involvement thereafter? 21 0. I kept up with progress toward completing studies of 22 Α. the impact of continuing the discharge to Sweetwater 23 Creek, provided general engineering oversight during 24 the design of the new wastewater treatment plant, 25

1 participated to a limited extent in negotiations in 2 connection with the FDEP and the Hillsborough County Pollution Control Commission pertaining to the new 3 4 wastewater treatment plant, participated in 5 negotiations with the USEPA pertaining to the final Administrative Order and the Consent Order (both 6 7 discussed below), reviewed and approved the award of 8 contracts for engineering services and construction, 9 and participated in the early stages of negotiations 10 with Hillsborough County which lead to finally connecting Carrollwood to the County system. 11 12 Please provide an overview of the situation and Ο. 13 circumstances which lead to the allegations of the 14 Amended Complaint with respect to Carrollwood. 15 In June 1975, the USEPA issued a NPDES permit, Α. 16 having an expiration date of August 15, 1980, 17 authorizing the discharge of WWTP effluent to 18 Sweetwater Creek and setting water guality limits 19 for the discharge.

In September 1977, the Hillsborough County Pollution Control Commission (HCPCC) notified FCWC that Carrollwood was not in compliance with the temporary operating permit (TOP) issued by the FDEP since it had not been upgraded to advanced wastewater treatment (AWT) standards and since the

County intended to acquire Carrollwood, it would not 1 be advisable for FCWC to upgrade the WWTP to AWT 2 standards. In June 1978, HCPCC notified FCWC that 3 the TOP would expire on September 1, 1978 and 4 stating that Carrollwood must be acquired by the 5 County, connected to a regional WWTP or otherwise 6 develop alternative means of effluent disposal. 7 Nevertheless, the FDEP issued a new TOP in April 8 1979 authorizing the continued discharge until 9 September 1980. However, in October 1979, the FDEP 10 notified FCWC that the wasteload allocation for 11 Carrollwood called for no discharge to the receiving 12 waters (Sweetwater Creek). 13

In view of the circumstances and directives 14 from the HCPCC and FDEP, FCWC perused connecting to 15 the County's wastewater system. Between June 1979 16 and July 1990, FCWC received six written responses 17 to its requests to connect to the County's system 18 indicating connection dates successively in the 19 future, the earliest being 1983 and the latest being 20 1991, a span of nine years. In March 1988, the 21 County notified FCWC that it anticipated capacity 22 becoming available in early 1990 and the capacity 23 fee applicable to the Carrollwood connection was 24 \$5,538,000 based on then current rates. 25

Furthermore, FCWC requested that the City of Tampa consider allowing Carrollwood to connect to its system but in June 1986, the City declined to offer such service.

5 In April 1980, FCWC applied for renewal of the NPDES permit. The USEPA responded in September 1984 6 7 by denying renewal of the permit because the FDEP had determined that the wasteload allocation to 8 9 Sweetwater Creek called for no discharge and 10 indicating that an Administrative Order would be forthcoming. The Order, issued in November 1984 11 12 directed FCWC to submit a plan for the elimination of the discharge to Sweetwater Creek, cease 13 discharging to the creek by June 1987 and to comply 14 15 with all of the requirements of the previous NPDES 16 permit. In the meantime, the FDEP continued to 17 authorize the discharge via temporary operating 18 permits.

FCWC having found no other alternative and based on the County's representations that capacity would be available, albeit unable to commit to a specific date, entered into a contact with an engineering firm in January 1987 to design the necessary pumping station and forcemain required to transport wastewater to the County's system. The

completed plans and specifications for these
 facilities were submitted to the County in June 1987
 by FCWC's engineer with a request, on behalf of
 FCWC, that FCWC be placed on the waiting list for
 County wastewater treatment capacity.

6 In 1987, a bill known as the Grizzle-Figg Bill 7 was enacted which FCWC believed would, under certain 8 criteria, allow a continued discharge to Sweetwater 9 Creek. The FDEP agreed that such discharge might be 10 permissible and in March 1988 issued a new TOP 11 setting forth such discharge as a possible 12 alternative provided all criteria could be met. In 13 September 1988, FCWC retained a consultant which 14 undertook extensive scientific studies to evaluate 15 the impact of a continued discharge on the creek. 16 The report, which indicated "minimal negative 17 impacts" on Sweetwater Creek assuming that the WWTP 18 was upgraded to meet AWT standards, was transmitted 19 to the FDEP on June 19, 1989 (Exhibit (GSA-8)). 20 Therefore, in view of the ever decreasing prospect 21 of being able to connect to the County's wastewater 22 system, FCWC undertook the design of a new WWTP 23 meeting AWT standards by awarding a contract to Dyer, Riddle, Mills and Precourt, Inc. on April 11, 24 1989 (Exhibit (GSA-9)). The construction permit 25

application for the upgraded plant and associated facilities was filed with the FDEP on November 15, 1989. The FDEP issued the permit on July 27, 1990. Bids for the construction were received on July 26, 1990 but in view of recent heightened prospects of connecting Carrollwood to the County's system, the award of a contract was withheld.

FCWC kept the USEPA advised on its efforts to 8 9 eliminate the discharge or otherwise develop alternatives satisfactory with the FDEP and the 10 Hillsborough County Environmental Protection 11 12 Commission (HCEPC). FCWC met with the USEPA on July 31, 1990 to report on FCWC's plans and progress, and 13 filed an NPDES permit application for the continued 14discharge to Sweetwater Creek. Although, the USEPA 15 did not commit to any particular action, the meeting 16 was positive. On September 27, 1990, the USEPA 17 issued Administrative Order 90-100(wKS)(Exhibit 18 19 (GSA-10)) which established water quality standards 20 and required regular progress reports regarding FCWC's construction of the new WWTP meeting AWT 21 standards. On April 19, 1991, FCWC and the USEPA 22 entered into a Consent Agreement and Order Assessing 23 Administrative Penalties, Docket No. CWA-IV 90-542 24 25 (Exhibit (GSA-11)) assessing a penalty of

\$15,000 for FCWC's past violations of the CWA. 1 On 2 May 28, 1991, NPDES Permit No. FL0029319 authorizing 3 the discharge to Sweetwater Creek and setting forth 4 a schedule for completion and placement into 5 operation the WWTP meeting AWT standards. The schedule called for "operational level attainment" 6 7 by February 1, 1993.

In the meantime FCWC continued to pursue 8 9 connecting to the County's system but prepared plans and obtained permits from the FDEP and HCEPC for the 10 11 construction of the new WWTP meeting AWT standards. 12 After protracted negotiations, FCWC and Hillsborough 13 County entered into an agreement on June 5, 1991 14 which provided for connecting to the County's system and collection of County connection and treatment 15 16 fees on a monthly basis (Exhibit (GSA-12)). By 17 letter dated June 24, 1991, the USEPA was notified 18 of this agreement. FCWC completed construction of 19 the pumping station and forcemain required to 20 connect to the County's system on December 13, 1991 21 and the discharge of effluent from Carrollwood to 22 the County's system commenced on January 2, 1992. 23 The USEPA was notified on February 10, 1992 that the Carrollwood WWTP had been inactivated. The USEPA 24 acknowledged receipt of the notice on March 3, 1992 25

and advised FCWC that Administrative Order No. 90-1 100(wKS) had been complied with and placed in an 2 3 inactive status. By letter bearing the same date, the USEPA notified FCWC that NPDES Permit No. 4 FL0029319 had been inactivated. 5 6 Barefoot 7 At what point did you become involved in the Ο. 8 enforcement issues pertaining to Barefoot? 9 Α. My first involvement to any appreciable degree began 10 in 1989 as the plans were nearing completion and the 11 permit applications were being finalized for an 12 injection well for wastewater disposal. Have you previously testified before the Commission 13 Ο. regarding some of the matters which will be covered 14 15 in this testimony? Yes, in the Barefoot Bay Division rate case, Docket 16 Α. No. 951258-WS. 17 Did the Commission consider the requirements of the 18 Ο. various environmental regulatory agencies relating 19 to the Barefoot Bay wastewater treatment plant in 20 Docket No. 951258-WS? 21 Yes. The Commission gave consideration to FCWC's 22 Α. 23 investment to meet environmental requirements in the Barefoot plant in Docket No. 951258-WS. The 24

25 Commission's decision in that Docket is reflected in

Order Nos. PSC-96-1147-FOF-WS, PSC-97-0223-FOF-WS,
 and PSC-0516-FOF-WS. These Orders are offered as
 Composite Exhibit (GSA-13).

Q. Please provide an overview of the situation which
lead to allegations with respect to Barefoot as set
forth in the Amended Complaint.

7 Α. Following the commencement of the discharge of treated wastewater effluent to a canal leading to 8 9 the north prong of the Sebastian River sometime in 10 the mid-1980s, FCWC investigated numerous measures including the upgrading of the WWTP to AWT 11 12 standards, construction of additional percolation 13 por.ds, land application of reclaimed water and the 14construction of an injection well in an effort to 15 meet the requirements of the various regulatory 16 agencies having jurisdiction including the FDEP, the 17 St. Johns River Water Management District and the 18 USEPA. These efforts initially led to FCWC's 19 purchase of a 40-acre tract for land application for 20 the construction of additional percolation ponds or spray land application. The FDEP and FCWC entered 21 22 into a Consent Order on October 18, 1988 under which FCWC was ordered, among other things, "[W]ithin one 23 24 hundred twenty (120) days of the effective date of 25 this Consent Order, Respondent [FCWC] shall submit

to the Department an engineering report setting 1 forth a plan for the ultimate elimination of the 2 surface water discharge of effluent from 3 Respondent's facility by the construction of a deep 4 5 injection well." The Consent Order is attached hereto at Exhibit (GSA-14). However, as 6 7 explained in my testimony in Docket No. 951258-WS, the injection well option was not deemed viable and 8 9 irrigation or spray land application was ultimately deemed viable only if FCWC owned the land where the 10 reclaimed water was applied. Ultimately, FCWC 11 upgraded Barefoot to meet AWT standards and 12 purchased an additional 316 acres of land for 13 reclaimed water disposal (irrigation), entered into 14 a contract to provide reclaimed water to the 15 Barefoot Bay Golf Course and obtained permits for 16 same as well as a "wet weather discharge" to the San 17 Sebastian Canal. FCWC filed an application for 18 renewal of the NPDES permit with the USEPA on 19 December 16, 1994. Upon the FDEP's receiving 20 delegated authority to administer the NPDES program 21 on May 1, 1995, the application was forwarded to the 22 FDEP for issuance. On June 6, 1995, the FDEP issued 23 an order granting authority to continue discharging 24 to the canal (Exhibit (GSA-15)) and the final 25

permit for Barefoot (including a wet weather discharge) was issued on September 5, 1997 (Exhibit\_\_\_(GSA-16)).

On September 14, 1989, the USEPA observed the 4 discharge from Barefoot into the San Sebastian 5 Canal. On February 28,1990, FCWC filed an 6 application for an NPDES permit and by letter dated 7 March 23, 1990, the USEPA acknowledged receipt of 8 the permit on March 6, 1990 (Exhibit (GSA-17)). 9 However, the USEPA misplaced the permit application 10 and FCWC refiled same on June 8, 1990 11 (Exhibit (GSA-18)). 12

On September 26, 1990, the USEPA issued 13 Administrative Order No. 90-106 which set forth  $1\overline{4}$ water quality standards for the discharge and among 15 other requirements, required FCWC to file monthly 16 DMRs with the USEPA (Exhibit GSA-19)). A "show 17 cause" hearing was held by the USEPA in Atlanta on 18 August 14, 1991. A summary of that meeting is at 19 Exhibit (GSA-20). By letter dated August 23, 20 1991 (Exhibit\_\_\_\_GSA-21)), FCWC provided additional 21 information to the USEPA which was requested during 22 the "show cause" hearing. On September 16, 1991, the 23 USEPA issued NPDES Permit No. FL0042293 24 (Exhibit (GSA-22)) which authorized the Barefoot 25

discharge effective November 1, 1991. The permit provided for ceasing discharge by June 30, 1995.

On September 25, 1991, the USEPA issued Administrative Complaint and Consent Agreement and Order Assessing Administrative Penalties, Docket No. CWA-IV 91-538, assessing a penalty in the amount of \$6,000 in settlement of the violations alleged in the Administrative Order No. 90-106 (Exhibit \_\_\_\_GSA-23)).

FCWC requested that the USEPA accept CBOD in lieu of BOD as the appropriate water quality standard and by letter dated October 28, 1993, the USEPA notified FCWC that it intended to modify the NPDES permit accordingly. The NPDES permit was finally modified to reflect this change on March 24, 1994.

Q. Until the Amended Complaint was filed, did the USEPA give any indication to FCWC that it was considering the imposition of penalties for previously reporting CBOD rather than BOD or for exceeding any NPDES permit limits?

22 A. No.

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Q. Did FCWC attempt to settle the litigation with the USDOJ after the Original and Amended Complaints were filed but prior to trial?

1 Α. Yes, FCWC made numerous efforts to settle with the 2 USDOJ prior to trial but was unsuccessful. FCWC 3 made an offer of judgement to the USDOJ in the amount of \$500,000 on March 14, 1995 which was 4 summarily rejected. Witness Baise's testimony will 5 cover settlement negotiations in more detail. 6 When did "discovery" commence in the litigation? 7 Ο. Discovery commenced on March 11, 1994 when the USDOJ 8 Α. filed its first request for the reproduction of 9 10 documents.

11 Q. Were you deposed by the USDOJ?

Yes. However, when initially deposed on March 27, 12 Α. 1995, on advice of counsel, I declined to answer 13 questions and invoked my right under the Fifth 14 Amendment although I did not believe that I had 15 violated the law in any respect. This advice was 16 prompted by a U.S. Supreme Court decision on January 17 23, 1995 to deny certiorari in the case of 18 Weitzenhoff v. United States, decided by the U.S. 19 20 Court of Appeals for the Ninth Circuit. I was advised that under Weitzenhoff, anyone who 21 discharges water, no matter how clean, under 22 circumstances where there is a technical violation 23 of a statute, regulation, or permit can be convicted 24 of a felony even if that person had no knowledge 25

1 whatsoever of any technical violations, or if that 2 person actually believed that he or she was complying with the law in all respects. I was 3 further advised that it does not matter that a 4 person had no idea that his or her conduct might 5 violate the law, and further it does not matter that 6 7 the discharges are entirely clean and comply in all respects with all federal and state standards. 8

9 In the fall of 1995, I decided that I would 10 testify and the USDOJ was so notified. My 11 deposition was taken on November 13 and December 15, 12 1995.

13 Q. When was the trial held?

14 A. The trial, lasting eight days, was held during the15 period March 25-April 5, 1996.

16 Q. What was your involvement at trial?

17 A. I acted as FCWC company representative and18 testified.

19 <u>Final Outcome of Litigation</u>

20 Q. What was the final outcome of the litigation?

21 A. In its order (Exhibit\_\_\_\_(GSA-24)), the Court found 22 that any "potential risk of harm" to the environment 23 had not been quantified. The USDOJ had stipulated 24 in its pre-trial discovery responses and at trial 25 that it had no evidence showing that the violations

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of the CWA resulted in any environmental harm.

2 With respect to <u>Barefoot</u>, the Court concluded 3 that the TRC violations occurred because FCWC was 4 unaware that the test method approved by the USEPA 5 did not provide precise results and that the levels 6 measured could have been reported as "not 7 detectable," such that FCWC would have been deemed 8 to be in compliance and furthermore, that BOD could 9 have been calculated from CBOD and had this been 10 done, the BOD limits would not have been violated. 11 With respect to toxicity, the Court noted the 12 discrepancy between the plant capabilities and the 13 toxicity requirements of the NPDES permit. In summary, the Court found that the TRC and BOD 14 15 violations were not serious and that the toxicity 16 test violations were somewhat serious.

With respect to <u>Carrollwood</u>, the Court found
that none of the violations were serious.

19 With respect to <u>Waterway Estates</u>, the Court 20 found that most of the violations were not serious. 21 Furthermore, the Court found that the discharges to 22 an unpermitted location violations were somewhat 23 mitigated by the fact that the canal was a 24 previously approved discharge location.

1		The Court entered judgement against FCWC civil
2		penalties as follows:
3		Barefoot \$ 5,610.10
4		Carrollwood 14,675.00
5		Waterway <u>289,425.00</u>
6		Total <u>309,710.00</u>
7	Q.	Was FCWC satisfied with the outcome of the
8		litigation?
9	Α.	Yes. I believe the Court's judgement is consistent
10		with FCWC's early assessment of the ultimate outcome
11		and with FCWC's analysis in formulating settlement
12		offers.
13	Q.	Did FCWC pay the judgement to the United States?
14	Α.	Yes.
15	Q.	Did the Court find AHI liable in any way for
16		violations of the CWA?
17	Α.	No.
18		Legal Counsel
19	Q.	When did FCWC first retain outside legal counsel in
20		the matters which were the subject of the Original
21		and Amended Complaints?
22	Α.	FCWC first retained the firm of Parsons and Landers
23		in April 1991 which provided counsel in connection
24		with Waterway, Carrollwood and Barefoot in the early
25		discussions of settlement. Parsons and Landers

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1 involvement essentially ceased with respect to 2 Carrollwood and Barefoot when FCWC and the USEPA 3 entered into the Consent Agreements and Orders 4 Assessing Administrative Penalties which FCWC 5 believed resolved these matters. With respect to 6 Waterway, Parsons and Landers remained the principal 7 legal counsel until Altson and Bird was retained but 8 thereafter had a very limited role.

9 Q. Why was Parsons and Landers selected for these10 services?

11 A. Jay Landers, the lead attorney with the Parsons and 12 Landers firm was formerly the Secretary of the FDEP 13 had substantial knowledge of USEPA Region IV through 14 this experience and legal expertise with regard to 15 the permitting process and enforcement.

16 Q. Why did FCWC select Alston & Bird?

17 Lee A. DeHihns, the Alston & Bird attorney who Α. 18 provided counsel, was the former USEPA Region IV 19 General Counsel and Acting Region Administrator. 20 Through this experience he had attained expertise in 21 the legal and administrative aspects of the CWA. 22 Furthermore, he was acquainted with most of key 23 administrative and legal staff members at USEPA 24 Region IV.

25 Q. Describe the services Mr. DeHihns provided?

1 Α. Mr. DeHihns provided advise and counsel to FCWC on 2 the legal implications of the allegations leading to the Original Complaint, represented FCWC at meetings 3 4 between FCWC and the USEPA Region IV officials 5 during the period of settlement discussions, and 6 acted as an advisor to Jenner & Block and FCWC's 7 General Counsel during the period beginning after Jenner & Block was retained in June 1993 until the 8 9 Original Complaint was filed and limited counsel 10 from time to time after it was filed. 11 0. What other attorneys eventually become involved?

12 In May 1993 when it became evident that the prospect Α. 13 of a settlement was not good, FCWC and its General Counsel consulted with Weil, Gotshal & Manges, the 14 15 Avatar Holding Inc. Corporate Counsel and other law 16 firms. Weil, Gotshal & Manges had provided legal services to Avatar Utilities Inc. subsidiaries from 17 18 time to time on matter related to environmental law. 19 However, FCWC's General Counsel concluded that 20 attorneys having extensive expertise in CWA law 21 could better serve FCWC inasmuch as the statutory 22 penalties were enormous and consequently the future of FCWC was at stake. This lead to the selection of 23 24 Mr. Gary H. Baise with the firm of Jenner & Block. 25 Mr. Baise was selected because his area of expertise

and specialization in the law dealt with the issues involved in the FCWC case; he was recommended to the FCWC General Counsel by a number of attorneys in the this field of law; the firm's ability to provide legal backup, paralegal assistance, etc.; and the prestige of Jenner & Block.

Later, local counsel in Ft. Myers was retained 7 to assist in the filing of documents with the Court 8 in Ft. Myers and proceedings preliminary to trial. 9 The firm of Henderson, Franklin, Starnes & Holt, 10 P.A. was selected after consideration of a total of 11 three firms because of recommendations of local 12 attorneys, their familiarity with the local Federal 13 District Court and its rules, their size and ability 14 to provide backup, and their nearness to the Court 15 and ability to file documents on short notice. Mr. 16 John A. Noland was the principal attorney in this 17 18 case.

Mr. Richard J. Leon with the firm of Baker and Hostetler was retained in early 1995 to assist with settlement negotiations with the USDOJ. Mr. Leon, a former USDOJ official, had extraordinary experience in negotiating with the USDOJ.

24 Q. Did Mr.Baise leave Jenner & Block after he was 25 retained?

1	Α.	Yes, Mr. Baise left the firm at the end of 1994 and
2		joined the firm of Gabeler, Baise & Miller. This
3		firm later changed to Baise & Miller.
4	0	Who were Mr. Baise's co-counsel who provided legal
	Q.	services in connection with the case?
5	_	
6	Α.	Co-counsel included Don G. Scroggin, Alexander M.
7		Bullock and Lance W. High.
8	Q.	Who represented Avatar Holdings Inc.?
9	Α.	Avatar Holdings Inc. was represented by Weil,
10		Gotshal & Manges LLP. The lead attorney was David
11		B. Hird.
12		<u>Legal Expenses</u>
13	Q.	What was the total legal expenses associated with
14		FCWC defense which forms the basis for the recovery
15		sought in this rate proceeding?
16	Α.	The total outside expenses which forms the basis for
17		recovery is \$3,826,210. See Exhibit(MM-2).
18	Q.	Were any of these expenses associated with AHI's
19		defense?
20	Α.	No.
21	Q.	Please provide a breakdown of these expenses by
22		category.
23	Α.	The breakdown is as follows:
24		Attorney Fees & Expenses \$ 3,634,470
25		Expert Witness Fees & Expense 190,314
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1 Fact Witness Fees & Expenses 1,426 2 Total \$ 3,826,210 3 Does this total include any amounts for FCWC Q. 4 personnel, travel, document production or copying, 5 or incidentals? 6 Α. No. 7 Q. Did FCWC sustain any expenses in these categories? 8 Α. Yes, but FCWC is not attempting to recover such 9 expenses in this proceeding. 10 Ο. Can these expenses be separated as to the Barefoot Bay, Carrollwood and Waterway systems? 11 No. From the early stages of discovery following 12 Α. 13 the filing of the Original Complaint, the scope 14 changed dramatically and until the Amended Complaint 15 was filed in March 1995, included, for purposes of 16 discovery, <u>all</u> FCWC facilities. Therefore, it was 17 not until over two years after the Original 18 Complaint was filed that the scope of much of the 19 legal work narrowed to the extent that only 20 Waterway, Carrollwood and Barefoot were involved. 21 The discovery, pretrial motions, briefs and other 22 proceedings were so intermingled that an attempt to 23 account for legal expenses on a specific plant or 24 system basis was not possible. 25 Did FCWC take measures to control legal expenses? Q.

A. Yes. FCWC took several measures to control legal
 expenses including the following:

3 (1) The FCWC General Counsel renegotiated attorney billing rates with Mr. Baise when he left the firm 4 of Jenner and Block in December 1994. The rates for 5 Mr. Baise and Mr. Scroggin were reduced from \$275 6 7 and \$225 per hour respectively, to \$200 for each. 8 These billing rates were well below the typical 9 rates in the Washington D.C. area for attorneys 10 having special expertise in CWA litigation. 11 (2) The FCWC General Counsel monitored legal 12 expenses carefully and consulted with Mr. Baise 13 frequently regarding legal expense budgets. All 14 invoices for legal services were first carefully 15 reviewed by FCWC General Counsel and transmitted to FCWC for review prior to payment. 16

17 (3) Discovery entailed the furnishing of over one 18 million pages of documents and millions of bytes of 19 data on computer storage media. It was decided 20 fairly early in the discovery process to limit the 21 review of documents by FCWC's counsel for 22 confidential and privileged documents. To have 23 followed typical procedures and had counsel to 24 review each document for confidential and privileged content, redact the confidential and privileged 25

portions and defend the discovery motions which would have likely resulted would have resulted in substantially higher legal fees. The USDOJ was essentially given access to FCWC files at ten locations, selected the documents desired and FCWC copied same and submitted to the USDOJ through its legal counsel.

8 (4) Every effort was made to schedule depositions so
9 that attorney time was minimized.

10 Q. Of the total amount of \$3,826,210, how much is FCWC 11 seeking to recover through rates?

12 A. FCWC is seeking to recover from all customers,

13 without regard to rate making jurisdiction,

14 \$3,589,368 plus rate case expenses. See

15 Exhibit (MM-3) and Exhibit (MM-4).

16 Q. What is the basis for this amount?

17 Α. The most rational basis for determining the amount 18 that FCWC is justified in recovering is to compare 19 the offer of settlement presented by the USDOJ prior 20 to the filing of the Original Complaint with the 21 final judgement rendered by the Court. The offer 22 presented by the USDOJ by letter dated December 12, 1992 provided for FCWC's payment of a penalty in the 23 amount of \$5,000,000 (Exhibit (GSA-4) whereas 24 25 the final judgement was \$309,700 or 6.19 percent of

1 the offer. Therefore, FCWC would forego recovery of 2 6.19 percent (\$236,842) of its legal expenses 3 associated with its defense but is justified in recovering the remainder or 93.81 percent of the 4 5 total. Therefore, when combined with the penalty, 6 FCWC will forgo the recovery of \$547,562. This 7 compares closely with the \$500,000 settlement offer 8 presented to the USDOJ before the litigation was 9 initiated and before FCWC had sustain any 10 appreciable legal expenses. 11 Of the total amount FCWC is seeking to recover, how Ο.

12 much is it seeking to recover from its customers in 13 Lee County and Barefoot Bay?

14 A. FCWC is seeking to recover \$2,265,833 plus rate case
15 expenses from these customers (See Exhibit \_\_\_\_(MM16 4)).

Q. Did FCWC act responsibly and make reasonable efforts
to comply with regulatory requirements with respect
to Waterway, Carrollwood and Barefoot?

A. Yes. First, environmental regulatory compliance has
been and remains a top priority FCWC goal. From
both a view of the facts at the time decisions were
made by FCWC and a view in hindsight, it is my
opinion that FCWC acted reasonably and in good faith
in dealing with environmental regulatory compliance

1 matters with respect to Waterway, Carrollwood and 2 Barefoot. FCWC faced almost insurmountable 3 challenges requiring extraordinary measures in meeting the directives of the FDEP and USEPA as well 4 5 as the other regulatory agencies having any jurisdiction. Throughout the entire course of 6 meeting these mandates, FCWC was under constant 7 pressure to achieve results faster. In the case of 8 9 Carrollwood and Barefoot Bay, FCWC pursued 10 alternative courses simultaneously in an effort to 11 expedite meeting the mandates of the FDEP and USEPA. In the case of Waterway, FCWC thoroughly 12 13 investigated all potential alternatives and pursued upgrading the WWTP and relocation of the outfall 1415 expeditiously after it was deemed to be the only 16 reasonable alternative. However, it faced obstacles 17 which it could not have reasonably foreseen which caused delays. In addition to meet the mandates of 18 the FDEP and the USEPA, FCWC had to satisfy numerous 19 20 other regulatory agencies, some of which had requirements and goals which conflicted with those 21 22 of the FDEP and USEPA. From the perspective of 23 overall outcomes, I believe the FDEP was satisfied 24 with FCWC's performance as is implicit in the deposition and testimony at trial of current and 25

former FDEP officials. Furthermore, as evidenced by its actions with respect to the imposition of modest penalties in the case of Carrollwood and Barefoot long before the USDOJ filed the Original Complaint as discussed in the preceding testimony, I believe the USEPA was satisfied with the outcomes at these facilities.

8 Second, FCWC always considers customer rate 9 impacts in making decisions on matters which effect 10 rates and certainly did so in considering 11 alternatives for meeting the mandates of the FDEP 12 and USEPA in the case of Waterway, Carrollwood and 13 Barefoot Bay. It must be recognized that 14 environmental regulatory agencies focus on achieving 15 goals aimed at compliance in the most expeditious 16 manner and generally give little consideration to the cost and resulting impacts on customer rates. 17 18 In fact, my experience in dealing with environmental 19 regulators clearly reveal that generally they have 20 little knowledge of rate making. This required that 21 FCWC balance the desires of the FDEP and USEPA to 22 expedite action with customer rate impacts of the 23 action. In dealing with the regulatory compliance 24 matters in the case of Waterway, Carrollwood and Barefoot Bay, FCWC was the only advocate for its 25

customers with respect to rate impacts. Had FCWC not 1 acted responsibly in this regard, customer rates 2 would have undoubtably been higher. 3 4 Ο. Why do you think recovery of these expenses through customer rates is justified? 5 FCWC should be allowed to recover through rates 6 Α. reasonable and prudently incurred expenses in 7 connection with fulfilling its obligations 8 pertaining to the provision of service to its 9 customers. This encompasses expenses of all kinds, 10 including legal expenses. It is clearly prudent 11 that FCWC, like any other business enterprise, avail 12 itself of legal services. To act otherwise would 13 not be in the best interest of its customers. Such 14 expenses are not unlike any other expense incurred 15 in the course of fulfilling its obligations with 16 respect to the provision of service to its 17 customers. 18

In the past, FCWC has been presented with numerous settlement demands by claimants, including regulatory agencies. It has consistently acted in a reasonable manner with advice of legal counsel and in most instances reached settlement with claimants. However, there have been other instances where claimants acted in an unreasonable manner and

1 settlement could not be reached and litigation 2 resulted. The legal expenses associated with 3 settling such claims or if settlement is not reached, litigating claims settlement, has 4 5 historically been deemed prudently incurred expenses 6 and recovered through rates. The circumstances and 7 actions taken by FCWC in dealing with the USDOJ 8 claim do not differ in any material sense from 9 historical cases and the expenses incurred should be 10 recovered through rates. In this case, after careful 11 consideration with the advise of competent legal 12 counsel, FCWC concluded that the settlement demand 13 which the USEPA presented to FCWC prior to the 14 filing of the Original Complaint was clearly 15 unreasonable. This conclusion was borne out by the 16 judgement rendered by the Court. The settlement 17 demand of \$5,000,000 presented by the USDOJ prior to 18 filing the Original Complaint was sixteen times the \$309,710 judgement rendered by the Court. 19 Alternatively expressed, the judgement was six 20 percent of the settlement demand. If only Waterway, 21 22 which was the only facility alleged to be in violation of the CWA in the Original Complaint, is 23 24 considered, the judgement of \$289,425 is \$210,575 or 25 42 percent less than FCWC's counteroffer of \$500,000

rendered in January 1993 prior to filing of the Original Complaint and \$190,290 or 38 percent less than the total penalties imposed by the Court's final judgement for all violations at Waterway, Carrollwood and Barefoot.

6 Q. Does this conclude your testimony?

7 A. Yes.

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