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TESTIMONY OF ROBERTO ANSAG DEPARTMENT OF ENVIRONMENTAL REGULATION

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FILED ON BEHALF OF

THE STAFF OF THE FLORIDA PUBLIC SERVICE COMMISSION

FILED: OCTOBER 12, 1992

SYSTEMS: CITRUS PARK, SALT SPRINGS, DAETWYLER SHORES, LAKE CONWAY PARK, AND WESTMONT WATER

COUNTIES: MARION AND ORANGE

DOCKET NO. 920199-WS - APPLICATION FOR A RATE INCREASE BY SOUTHERN STATES UTILITIES, INC.

> DOCUMENT NUMBER-DATE 11968 OCT 12 1992 PSC-RECORDS/REPORTING-

1	DIRECT TESTIMONY OF ROBERTO ANSAG
2	Q. Please state your name and business address.
3	A. My name is Roberto Ansag. My address is 3319 Maguire Blvd., Suite 232,
4	Orlando, Florida 32803-3767.
5	Q. Please state a brief description of your educational background and
6	experience.
7	A. I graduated from Rollins College with a degree in Environmental Science
8	in 1983. I have been employed with the Florida Department of Environmental
9	Regulation (FDER) since 1985.
10	Q. By whom are you presently employed?
11	A. I am employed by the Florida Department of Environmental Regulation
12	(FDER).
13	Q. How long have you been employed with the Department of Environmental
14	Regulation and in what capacity?
15	A. I have worked at the FDER for 7 years and am now an Environmental
16	Supervisor II.
17	Q. What are your general responsibilities at the Department of
18	Environmental Regulation.
19	A. My responsibilities are to ensure that public water systems are in
20	compliance with Florida's potable drinking water rules (Chapter 17-550,
21	Florida Administrative Code).
22	Q. Are you familiar with Southern States Utilities, Inc's Citrus Park and
23	Salt Springs water systems in Marion County?
24	A. Yes.
25	Q. Are the utility's treatment facilities and distribution system

1	sufficient	to	serve	its	present	customers?

2 A. Yes.

Q. Does the utility maintain the 20 psi minimum pressure throughout the
distribution system as required by Section 17-555.350, Florida Administrative
Code?

6 A. Yes.

7 Q. Does the utility have an adequate auxiliary power source in the event8 of a power outage for these systems?

9 A. Yes.

10 Q. Are the utility's water wells in a location which complies Section 17-

11 555.312, Florida Administrative Code?

12 A. Yes.

Q. Does the utility have certified operators as required by Chapter 17-602,
Florida Administrative Code?

15 A. Yes.

16 Q. Has the utility established a cross-connection control program in 17 accordance with Section 17-555.360, Florida Administrative Code?

18 A. Yes.

19 Q. Is the overall maintenance of the treatment plant and distribution 20 facilities satisfactory?

21 A. Yes.

Q. Does the water produced by the utility meet the State and Federal
maximum contaminant levels for primary and secondary water quality standards?
A. Yes.

25 Q. Does the utility monitor the organic contaminants listed in Section 17-

1	550.410, Florida Administrative Code?					
2	A. Yes.					
3	Q. Do recent chemical analysis of raw and finished water, when compared to					
4	regulations, suggest the need for additional treatment?					
5	A. No.					
6	Q. Does the utility maintain the required chlorine residual or its					
7	equivalent throughout the distribution system?					
8	A. Yes.					
9	Q. Are the plant and distribution systems in compliance with all the other					
10	provisions of Chapter 17 Florida Administrative Code, not previously					
11	mentioned?					
12	A. Yes.					
13	Q. Have any of these water systems been the subject of any Department of					
14	Environmental Regulation enforcement action within the past two years?					
15	A. Yes.					
16	Q. Are you familiar with Southern States Utilities, Inc. Daetwyler Shores,					
17	Lake Conway Park, and Westmont water systems in Orange County?					
18	A. Yes.					
19	Q. Does SSU resell water from the Orlando Utilities Commission for the					
20	above systems in Orange County?					
21	A. Yes.					
22	Q. Is the distribution system sufficient to serve the present customers?					
23	A. Yes.					
24	Q. Does SSU meet all other applicable requirements of Ch. 17 of the Florida					
25	Administrative Code for these three systems?					

1	A. Yes.				
2					
3	Q. Have any of these systems been the subject of Department of				
4	Environmental Regulation enforcement action within the past two years? *				
5	A. Yes. SSU failed to submit sufficient numbers of satisfactory monthly				
6	bacteriological tests at the Westmont system. The utility paid a fine and the				
7	case was closed on 4/22/91.				
8	Q. Do you have anything further to add?				
9	A. No.				
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