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 FACIL: 50-335 St. Lucie Plant, Unit 1, Florida Power & Light Co. 05000335
 AUTH. NAME: UHRIG, R.E. AUTHOR AFFILIATION: Florida Power & Light Co.
 RECIP. NAME: CLARK, R.A. RECIPIENT AFFILIATION: Operating Reactors Branch 3

SUBJECT: Responds to NRC 820301 request for addl info re secondary water chemistry monitoring program. Separate procedures issued. Action statements incorporated. Implementing procedures available on site for review.

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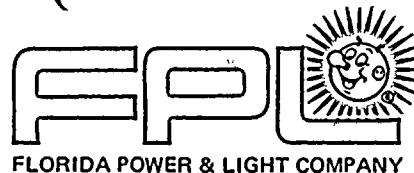
UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

WATER RESOURCES DIVISION
SALT LAKE CITY, UTAH

Water resources are being developed in the Salt Lake Valley and the surrounding areas. The purpose of this study is to determine the water requirements for the various uses in the area and to develop a plan for the allocation of water among these uses.

The study area is located in the Salt Lake Valley and the surrounding areas. The population of the area is approximately 1,000,000. The water requirements for the various uses in the area are as follows:

Use	Population	Area (sq. mi.)	Water Requirements (MGD)	
			Domestic	Industrial
Domestic	1,000,000	100	100	100
Industrial	100,000	10	10	10
Agriculture	100,000	100	100	100
Public Buildings	100,000	10	10	10
Commercial	100,000	10	10	10
Government	100,000	10	10	10
Religious	100,000	10	10	10
Education	100,000	10	10	10
Health	100,000	10	10	10
Recreation	100,000	10	10	10
Transportation	100,000	10	10	10
Utilities	100,000	10	10	10
Other	100,000	10	10	10
Total	1,000,000	100	100	100



March 29, 1982
L-82-120

Office of Nuclear Reactor Regulation
Attention: Mr. Robert A. Clark, Chief
Operating Reactors Branch #3
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555



Dear Mr. Clark:


Re: St. Lucie Unit 1
Docket No. 50-335
Secondary Water Chemistry Monitoring

Your letter dated March 1, 1982 requested information concerning details of the St. Lucie Unit 1 secondary water chemistry monitoring program. The letter also notes that the secondary water chemistry program for St. Lucie Unit 2 has been reviewed and found acceptable.

Both units at St. Lucie will be operated using a single water chemistry manual and the analytical procedures will be the same for both units. If it should happen that separate procedures for system chemistry control are issued, the same philosophy and action statements will be incorporated in both and only minor nomenclature changes (i.e. Unit #1 vs. Unit #2) will exist.

In summary, the St. Lucie Unit 2 program which has been previously approved is virtually identical to that used for St. Lucie 1, and it is our opinion that further transfer of detailed data is unnecessary. Our implementing procedures are available on site for your review.

Very truly yours,


Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU/JEM/ras

cc: J. P. O'Reilly, Region II
Harold F. Reis, Esquire

*Acc
s/p*

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