

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL
(TEMPORARY FORM)

DISTRIBUTION REVIEWED & APPROVED BY S. KARI 9-24-75

CONTROL NO: 9956
FILE: ENVIRONMENTAL

FROM: Florida Power & Light Co. Miami, Fla W. Samuel Tucker, Jr.		DATE OF DOC 9-12-75	DATE REC'D 9-18-75	LTR XX	TWX	RPT	OTHER
TO: Jack Ravan		ORIG NONE	CC	OTHER	SENT NRC PDR <u>XXX</u> SENT LOCAL PDR <u>XXX</u>		
CLASS	UNCLASS XXXX	PROP INFO	INPUT	NO CYS REC'D 1	DOCKET NO: 50-250/251		

DESCRIPTION:

*NOTE: 1 CY ACRS, 2 CYS EPA, 1 CY NOAA,
2 CYS F & W & 1 CY F & D
SENT TO ENVIRO LIC. ASST.
TOTAL CYS SENT (7)

PLANT NAME:

ENCLOSURES:
Groundwater Monitoring Data Report Sequence
39 taken from the EPA Wells (E-Series) for
the Sept. 1975 reporting period.....

DO NOT REMOVE
ACKNOWLEDGED

FOR ACTION/INFORMATION

VCR 9-29-7

BRANCH CHIEF (L) dear
W/1 CY

LIC. ASST. (L) Teets
(LTR & MAIL CONTROL ONLY)

BRANCH CHIEF (E) Knighton
W/1 CY FOR ACTION

LIC. ASST. (E) M. Slater
(LTR & MAIL CONTROL ONLY)

*SEE NOTE:

INTERNAL DISTRIBUTION

- REG FILE
- NRC PDR
- I & E (2)
- TEDESCO/COLLINS
- KASTNER
- BALLARD

EXTERNAL DISTRIBUTION

LOCAL PDR
TIC
NSIC

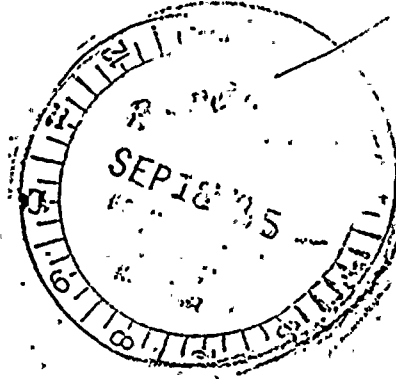
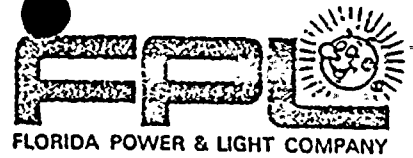
Miami Fla

Er-1

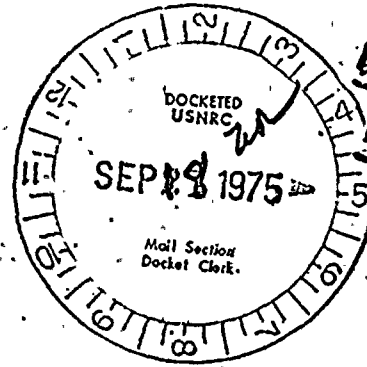
[Handwritten Signature]



1954
1955



September 12, 1975



50-250
50-251

Mr. Jack Ravan
Regional Administrator
Environmental Protection Agency
1421 Peachtree Street, N. E.
Atlanta, Georgia 30309

Dear Mr. Ravan:

Re: Groundwater Monitoring Program
Report Sequence No. 39
Turkey Point, Florida

Attached is the Groundwater Monitoring Data Report
Sequence No. 39 taken from the EPA Wells (E-Series)
for the September 1975 reporting period as required
by the Consent Decree.

Sincerely,

W. Samuel Tucker, Jr., Manager
Environmental Affairs

WST:JBB
Enc.

cc: Nathaniel Reed, Dept. of the Interior
Richard S. Cleveland, USNRC (Appendix B,
Environmental Tech. Specs.)
U. S. District Court (CA 70-328-CA)
Div. of Operations, Fla. Dept. of Environmental
Regulation
Southeast District, Fla. Dept. of Environmental
Regulation
Groundwater Working Group Members

3956



100

100
100
100