



Jersey Central Power & Light Company
Madison Avenue at Punch Bowl Road
Morristown, New Jersey 07960
(201) 455-8200

September 4, 1979

Director
Nuclear Reactor Regulation
Attn: Mr. D. L. Ziemann, Chief
Operating Reactors Branch #2
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Sir:

Subject: Oyster Creek Nuclear Generating Station
Docket No. 50-219
Deletion of Topics from SEP Review

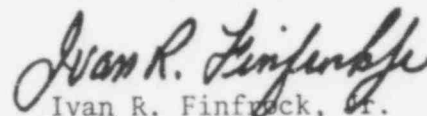
By letter dated April 16, 1979 the NRC transmitted to Jersey Central Power & Light Company (JCP&L) a list of SEP topics being deleted since the topics are reviewed as generic issues or they are not applicable to the plant design. The Commission requested that JCP&L review the list and provide comments.

Enclosure 1 lists additional topics which we believe should be deleted from SEP review for Oyster Creek Nuclear Generating Station.

Enclosure 2 lists topics which could be resolved easily and urge the Commission to do so.

Enclosure 3 lists topics already closed out or the topics for which we have already supplied requested information to the Commission.

Very truly yours,


Ivan R. Finfrock, Jr.
Vice President

1a

Enclosures

7 909100 364

934 252

ENCLOSURE 1

OYSTER CREEK

ADDITIONAL TOPICS NOT APPLICABLE TO OYSTER CREEK

TOPIC NO.	<u>TITLE</u>	<u>COMMENTS</u>
II-4.D	Stability of Slopes	No appreciable slopes at Oyster Creek
III-8.A	Loose Parts Monitoring System	N/A to this site
III-10.C	Surveillance Requirements on BWR Recirculation Pumps and Discharge Valves	N/A to this facility design
V-2	Applicability of Code Cases	N/A this time. To be reviewed for any future modifications using references to Code Cases
XV-2	Spectrum of Steam System Piping Failures Inside and Outside of Containment	N/A PWR Safety Topic
XV-13	Spectrum of Rod Drop Accidents	Reviewed for each reload
XV-24	Loss of All AC Power	N/A No Current criteria

ENCLOSURE 2

OYSTER CREEK

TOPICS WHICH COULD BE RESOLVED EASILY

<u>TOPIC NO.</u>	<u>TITLE</u>
II-1.A	Exclusion Area Authority and Control
II-1.B	Population Distribution
II-2.D	Availability of Meteorological Measurements Program
II-2.B.1	Capability of Operating Plants to Cope with Design Basis Flooding Conditions
III-8.C	Irradiation Damage, Use of Sensitized Stainless Steel and Fatigue Resistance
V-10.A	Residual Heat Removal System Heat Exchanger Tube Failures
V-12.A	Water Purity of Boiling Water Reactor Primary Coolant
XVII	Operational QA Program

034 254

ENCLOSURE 3

OYSTER CREEK

TOPICS CLOSED OUT OR SUPPLIED INFORMATION TO THE COMMISSION

<u>TOPIC NO.</u>	<u>TITLE</u>	<u>REFERENCES</u>
III-3B	Structural and Other Consequences (e.g. Flooding of Safety-Related Equipment in Basements) of Failure of Underdrain System	Amendments 68 to License No. DPR-16 Supplement 6. Response to Question 10
III-5.A	Effects of Pipe Break on Structures, Systems, Components Inside Containment	Amendments 68 (Supplement 6), 62, 25, 15 and 10 to License No. DPR-16. Report submitted to the Commission on July 30, 1979.
III-5.B	Pipe Breaks Outside Containment	Amendments 75, 33 and 11 to License No. DPR-16
III-7.D	Structural Integrity Test of Containment	Amendments 68 (Supplement 6 & 4), 53, 17 and 15 to License No. DPR-16
IV-2	Reactivity Control	Amendments 74, 68 (Supplement 6) and 64 to License No. DPR-16
VI-7.A.3	ECCS Actuation	Amendments 10 and 5 to License No. DPR-16
VI-7.C.1	EIC Re-Review	A letter dated January 31, 1977 from Ivan R. Finfrock, Jr. (JCP&L) to George Lear (NRC)
VIII-3.A&B	Battery	Amendments 68, 20 and 18 to License No. DPR-16.
XV-16	Rupture of NON-isolable lines Outside Containment	MPR Report 293, July 71 JCP&L Submittal to the Commission
XV-21	Fuel Cask Drop	Amendment 63 Supplement 5 Supplement 2 Supplement 1