R. T. Carlson, Acting Chief, Reactor Testing & Operations Br. Division of Compliance, HQ

CO INQUIEY REPORT NO. 50-219/71-09
JERSEY CENTRAL POWER & LIGHT COMPANY
OYSTER CREEK 1
EXCESSIVE INVENTORY OF RADIONUCLIDES IN LIQUID
WASTE STORAGE TANKS

The subject inquiry report is forwarded for your information.

The action taken by the licensee appears to have been adequate. We plan to follow the licensee's study of the source of radioactive liquids as a part of our routine inspection program.

G. L. Madsen Acting Sr. Reactor Inspector

Enclosure: Subject Inquiry Report

cc: E. G. Case, DRS (3)

R. S. Boyd, DRL (2)

R. C. DeYoung, DRL (2)

D. J. Skovholt, DRL (3)

H. R. Denton, DRS (2)

A. Giambusso, CO

L. Kornblith, CO

R. H. Engelken, CO

Regional Directors, CO

DR Central Files

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SURNAME >	Cantrell:smg	Am Madsen	
DATE	11/15/71		

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## CO Inquiry Report No. 50-219/71-09

dubject: Jersey Central Power & Light Company dicense No.: DFR-16	
acility: Oyster Creek 1	
itle: Excessive Inventory of Redionuclides in Liquid	
Waste Storage Tanks	
repared by:	
F. S. Cantrell, Jr., Reactor Inspector	Date

## A. Date and Manner AEC was Informed:

By telephone on November 15, 1971, from Mr. T. McCluskey, Station Superintendent.

## B. Description of Particular Event or Circumstance:

Mr. McCluskey stated that the calculation of the inventory of radionuclides in the "tank farm" showed 0.82 C1 at 2:00 pm on November 14, 1971. Technical Specifications limit inventory of radionuclides to 0.7 C1 (TS paragraph 3.6.C).

## C. Action by Licensee:

Action was initiated immediately to recycle the tank contents to tanks inside the rad waste facility as required by TS 3.6.C. A study is being conducted to determine the source of liquid waste during a reactor startup. The licensee stated he would make a written report to the Commission within ten days as required by their Technical Specifications (paragraph 6.6.B).