

February 14, 1991

*Correction to Amdt.
146 to DPR-16*

Docket No. 50-219

Distribution:

Mr. John J. Barton, Director
Oyster Creek Nuclear Generating Station
P. O. Box 388
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Dear Mr. Barton:

On January 29, 1991, the Commission issued Amendment No. 146 to Provisional Operating License No. DPR-16 for the Oyster Creek Nuclear Generating Station in response to your application dated December 17, 1990, as supplemented January 7, 1991.

The Amendment revised page 4.13-2 of the Technical Specifications. We have discovered that the revisions made by Amendment No. 144 were not incorporated when Amendment No. 146 was issued. Enclosed is a corrected page 4.13-2.

Sincerely,

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Alexander W. Dromerick, Senior Project Manager
Project Directorate I-4
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

Enclosure:
Page 4.13-2

cc w/enclosure:
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Mr. J. J. Barton
Oyster Creek Nuclear Generating Station

Oyster Creek Nuclear
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cc:

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TABLE 4.13-1

ACCIDENT MONITORING INSTRUMENTATION SURVEILLANCE REQUIREMENTS

<u>INSTRUMENT</u>	<u>CHECK</u>	<u>CALIBRATION</u>
1. Primary and Safety Valve Position Indicator (Primary Detector*)	A	B
Relief and Safety Valve Position Indicator (Backup Indications**)	A	B
Relief Valve Position Indicator (Common Header Temperature Element**)	C	B
2. Wide Range Drywell Pressure Monitor (PT/PR 53 & 54)	A	D
3. Wide Range Torus Water Level Monitor (LT/LR 37 & 38)	A	D
4. Drywell H ₂ Monitor	A ¹	E
5. Containment High Range Radiation Monitor	A	F***
6. High Range Radioactive Noble Gas Effluent Monitor		
a. Main Stack	A	G
b. Turbine Building Vent	A	G

Legend:

- A = at least once per 31 days
- B = at least once per 24 months
- C = at least once per 15 days until channel calibration is performed and thence at least once per 31 days
- D = at least once per 6 months
- E = at least once per 12 months
- 1 = Span and Zero using calibration gases
- F = each refueling outage
- G = once per 20 months
- l = Span and Zero using calibration gases

* Acoustic Monitor

** Thermocouple

*** Channel calibration shall consist of electronic signal substitution of the channel, not including the detector, for all decades above 10R/hr and a one point calibration check of the detector at or below 10R/hr by means of a calibrated portable radiation source traceable to NBS.