

JAN 07 1981

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Docket No. 50-317

Mr. A. E. Lundball, Jr.
 Vice President - Supply
 Baltimore Gas & Electric Company
 P. O. Box 1475
 Baltimore, Maryland 21203

Dear Mr. Lundvall:

This letter revokes our oral authorization given at 5:40 pm on December 17, 1980, as confirmed by our December 18, 1980 letter, to revise Technical Specification 3.6.2.1 for Calvert Cliffs, Unit No. 1. The revocation involves the Cycle 5 operability requirements for the No. 1 containment spray loop with total primary stress for design bases earthquake meeting the interim criteria. The authorization was granted in response to your letter of December 17, 1980.

We are taking this action as a result of information from your staff (telephone conversation between R. Ash, BG&E and E. Conner and C. Li, NRC on December 29, 1980) that Unit No. 1 will be shutdown for about two additional weeks to repair the high pressure turbine generator thrust bearing. Thus, the referenced authorization can no longer be justified and repair work should be completed on the No. 1 containment spray ring prior to heatup of the reactor cooling system.

This revocation is effective on the date of this letter. The enclosure is a copy of previous authorized Page 3/4 6-10 of the Technical Specifications prior to the Amendment No. 49 version enclosed with our December 18, 1980 letter. No evaluation of the December 18, 1980 action will be prepared. The Amendment No. 49 will be reassigned to the next amendment issued.



Sincerely,

Thomas M. Novak, Assistant Director
 for Operating Reactors
 Division of Licensing

Enclosure:
 Technical Specification
 Page (Revised)

cc w/enclosure:
 See next page **8102180061**

1/6/81 2 talked to C. Woodhead about this - she said ELD didn't need to concur.

OFFICE	ORB#3:DL	ORB#3:DL	ORB#3:DL	AD:OR:DL			
SURNAME	PKreutzer	EConner	RAClark	TNovak			
DATE	1/6/81	1/6/81	1/6/81	1/8/81			

CONTAINMENT SYSTEMS

3/4.6.2 DEPRESSURIZATION AND COOLING SYSTEMS

CONTAINMENT SPRAY SYSTEM

LIMITING CONDITION FOR OPERATION

3.6.2.1 Two independent containment spray systems shall be OPERABLE with each spray system capable of taking suction from the RWT on a Containment Spray Actuation Signal and Safety Injection Actuation Signal and automatically transferring suction to the containment sump on a Recirculation Actuation Signal. Each spray system flow path from the containment sump shall be via an OPERABLE shutdown cooling heat exchanger.

APPLICABILITY: MODES 1, 2, and 3*.

ACTION:

With one containment spray system inoperable, restore the inoperable spray system to OPERABLE status within 72 hours or be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.

SURVEILLANCE REQUIREMENTS

4.6.2.1 Each containment spray system shall be demonstrated OPERABLE:

- a. At least once per 31 days-by:
 1. Verifying that upon a Recirculation Actuation Test Signal, the containment sump isolation valves open and that a recirculation mode flow path via an OPERABLE shutdown cooling heat exchanger is established.
 2. Verifying that each valve (manual, power operated or automatic) in the flow path is positioned to take suction from the RWT on a Containment Pressure-High test signal.

* With pressurizer pressure \geq 1750 psia.

Baltimore Gas and Electric Company

cc:

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Director, Criteria and Standards Division
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Mr. Charles B. Brinkman
Manager - Washington Nuclear
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cc w/4 cys enclosures and 1 cy
of BG&E filings dtd.:

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Energy and Coastal Zone Administration
Department of Natural Resources
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