

December 3, 1982

SBN- 398
T.F. B7.2.2

United States Nuclear Regulatory Commission
Washington, D. C. 20555

Attention: Mr. George W. Knighton, Chief
Licensing Branch No. 3
Division of Licensing

References: (a) Construction Permits CPPR-135 and CPPR-136, Docket
Nos. 50-443 and 50-444

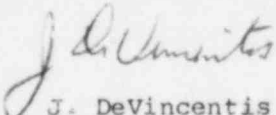
Subject: Summary Information on Seabrook Station Primary and Alternate
Emergency Operations Facilities

Dear Sir:

In response to a verbal request by your Mr. L. Wheeler, enclosed is the
summary information on the Seabrook Station primary and alternate Emergency
Operations Facilities (EOF).

Very truly yours,

YANKEE ATOMIC ELECTRIC COMPANY


J. DeVincentis
Project Manager

RAM/fsf

cc: Atomic Safety and Licensing Board Service List

3001

ASLB SERVICE LIST

Philip Ahrens, Esquire
Assistant Attorney General
Department of the Attorney
General
Augusta, ME 04333

Representative Beverly Hollingworth
Coastal Chamber of Commerce
209 Winnacunnet Road
Hampton, NH 03842

William S. Jordan, III, Esquire
Harmon & Weiss
1725 I Street, N.W.
Suite 506
Washington, DC 20006

E. Tupper Kinder, Esquire
Assistant Attorney General
Office of the Attorney General
208 State House Annex
Concord, NH 03301

Robert A. Backus, Esquire
116 Lowell Street
P.O. Box 516
Manchester, NH 03105

Edward J. McDermott, Esquire
Sanders and McDermott
Professional Association
408 Lafayette Road
Hampton, NH 03842

Jo Ann Shotwell, Esquire
Assistant Attorney General
Environmental Protection Bureau
Department of the Attorney General
One Ashburton Place, 19th Floor
Boston, MA 02108

ENCLOSURE

Summary Information on Seabrook Station
Primary and Alternate Emergency Operations Facilities (EOF)

	<u>Existing Primary EOF</u>	<u>Planned Primary EOF</u>
1. Distance from reactor	Approx. 0.3 miles	Same
2. Structure type	Steel frame with metal siding	15 inch reinforced concrete walls and ceiling
3. Protection factor	Less than 5	Greater than 50
4. Date construction started	1979	To be determined
5. Construction status	Complete	To be completed six months prior to fuel load, i.e., March 1984.
6. HEPA Filtration	No	Yes

Alternate EOF

1. Distance from reactor	Approx. 14 miles
2. Structure type	Precast concrete walls, asbestos cement panel ceiling
3. Date selected	1978
4. Construction status	Complete