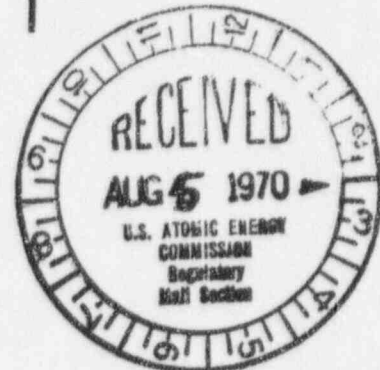


**GENERAL  ELECTRIC
COMPANY**

310 DeGuigne Drive, Sunnyvale, California 94086 . . . AREA CODE 408, TEL. 297-3000

**NUCLEAR ENERGY
DIVISION**

**BREEDER REACTOR DEVELOPMENT
OPERATION**



July 30, 1970

Dr. Peter A. Morris, Director
Division of Reactor Licensing
U.S. Atomic Energy Commission
1717 H Street
Washington, D.C. 20545

RE: License No. DR-15
Docket No. 50-231

Regulatory

File Cy.

Dear Dr. Morris:

Proposed Change No. 2 to the SEFOR Technical Specifications was submitted to you on June 12, 1970. As a result of discussions with members of your staff, we have decided to modify certain portions of the Proposed Change.

Enclosed are forty-three copies of pages 6.1-2 and 6.1-5 which have been modified and corrected. Please substitute the attached pages for the corresponding pages in Proposed Change No. 2.

Very truly yours,

Karl Cohen

Karl Cohen
General Manager



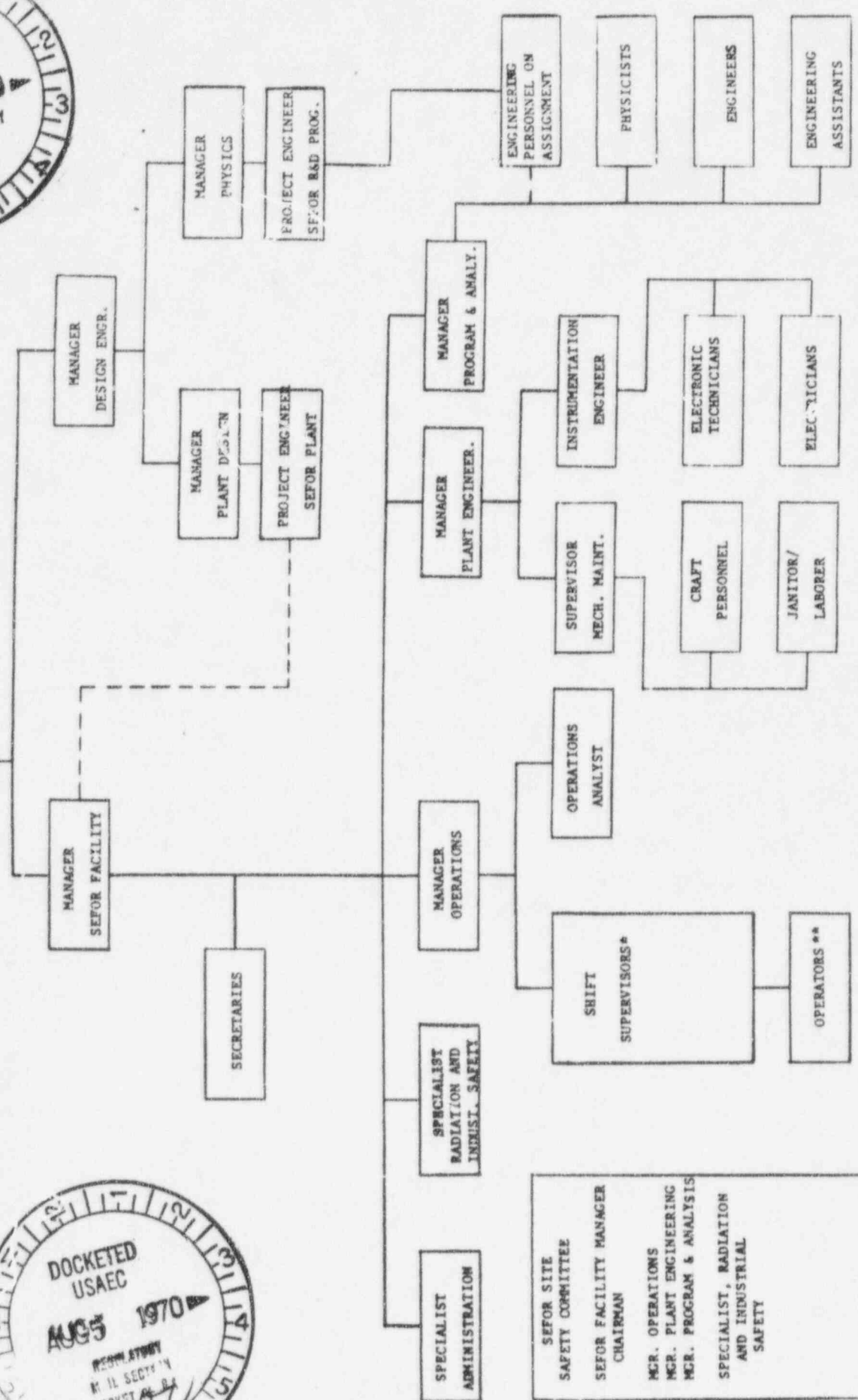
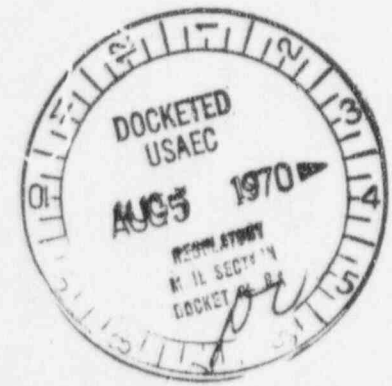
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GENERAL MANAGER
BREEDER REACTOR DEVELOPMENT OPERATION

SEFOR SAFETY
REVIEW COMMITTEE



*PART 55 LICENSES REQUIRED FOR THESE POSITIONS.

** PART 55 LICENSES REQUIRED FOR ENOUGH OPERATORS TO SATISFY SECTION 6.1.2.a.

SEFOR SITE
SAFETY COMMITTEE
SEFOR FACILITY MANAGER
CHAIRMAN
MGR. OPERATIONS
MGR. PLANT ENGINEERING
MGR. PROGRAM & ANALYSIS
SPECIALIST, RADIATION
AND INDUSTRIAL
SAFETY



Thorough understanding of radiation dosimetry and a working knowledge of design of radiation facilities, shielding calculations and design of ventilation control, radioactive waste processing, calibration of radiation measuring instrumentation, maximum permissible radiation exposure levels, and good radiological safety and health protection practices. Must be cognizant of local and state industrial safety requirements. Demonstrated ability in teaching, lecturing, and implementing safe practices and procedures.

f. Supervisor, Mechanical Maintenance

B.S. in Engineering or Science, or equivalent in experience with a high school education and apprenticeship training.

Three years of maintenance experience with reactor or power generating equipment, with one year of this experience as a supervisor in the maintenance of associated equipment for reactors or power generating equipment.

Knowledge of craft techniques and mechanical maintenance procedures applicable to nuclear facilities.

Cognizance of radiation and safety procedures and regulations, as applicable to nuclear facilities.

g. Instrumentation Engineer

B.S. in Engineering or Science, or equivalent in experience.

Three years experience in design, installation, calibration and maintenance of process and nuclear instrumentation.

Cognizance of significance of control and instrumentation systems with respect to reactor operation and safety.

Demonstrated ability to analyze systems for adequacy to meet systems requirements and to conceive, assemble, and install necessary modifications to meet systems requirements.

h. Shift Supervisor

B.S. in Engineering or Science, or equivalent in experience.

Three years experience in the operation of reactor or nuclear facilities.