

DESCRIPTION OF PROPOSED CHANGE
AND SAFETY AND ENVIRONMENTAL ANALYSES
PROPOSED CHANGE NO. 110 TO THE TECHNICAL SPECIFICATIONS
PROVISIONAL OPERATING LICENSE DPR-13

This is a request to revise Section 6.0, "Administrative Controls," of the Appendix A Technical Specifications and Section 5.0, "Administrative Controls," of the Appendix B Technical Specifications for San Onofre Unit 1.

REASON FOR PROPOSED CHANGE

This proposed change would incorporate station reorganization changes into the Administrative Controls section of the Appendix A and B Technical Specifications.

EXISTING SPECIFICATIONS

The existing specifications of Section 6.0 are as constituted in the Appendix A Technical Specifications and those of Section 5.0 are as constituted in the Appendix B Technical Specifications for San Onofre Unit 1.

PROPOSED SPECIFICATIONS

Appendix A, Section 6.0 would be revised as follows:

- (A.1) "6.1.1 The Station Manager shall be responsible for overall facility operation and shall delegate in writing the succession to this responsibility during his absence."
- (A.2) Enclosed Figure 6.2.2.2 would replace the existing Figure 6.2.2.2.
- (A.3) Enclosed Figure 6.2.3.1 would replace the existing Figure 6.2.3.1.
- (A.4) "6.3.1 Each member of the facility staff shall meet or exceed the minimum qualifications of ANSI N18.1-1971, "Selection and Training of Personnel for Nuclear Power Plants," for comparable positions. The Manager, Health Physics shall meet or exceed the minimum qualifications of Regulatory Guide 1.8, September 1975."

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(A.5) "6.5.1.2 The OSRC shall be composed of the:

Chairman: Station Manager
Member: Deputy Station Manager
Member: Manager, Operations
Member: Manager, Maintenance
Member: Manager, Technical
Member: Manager, Health Physics
Member: Plant Superintendent, S01
Member: Supervisor of I&C
Member: Supervisor of Chemistry
Member: Supervising Engineer (NSSS, NSSS Support,
Computer or STAs)
Member: San Diego Gas & Electric Representative"

(A.6) "6.8.3.c. The change is documented, reviewed by the OSRC and approved by the Station Manager within seven days."

The balance of Section 6.0 would remain unchanged.

Appendix B, Section 5.0 would be revised as follows:

(B.1) "5.2.3 The Manager, Health Physics and the Supervisor of Chemistry shall be the Onsite Review Committee members responsible for environmental issues. These members shall be qualified in environmental matters."

(B.2) Enclosed Figure 5.2-2 would replace the existing Figure 5.2.-2.

(B.3) "5.3.1

a. Membership

Chairman: Station Manager
Member: Deputy Station Manager
Member: Manager, Operations
Member: Manager, Maintenance
Member: Manager, Technical
Member: Manager, Health Physics
Member: Plant Superintendent, S01
Member: Supervisor of I&C
Member: Supervisor of Chemistry
Member: Supervising Engineer (NSSS, NSSS Support,
Computer or STAs)
Member: San Diego Gas & Electric Representative"

d. Quorum: The Chairman or his designated alternate plus three members, including alternates. For environmental matters, either the Manager, Health Physics or the Supervisor of Chemistry or the respective designated alternate shall be present."

The balance of Section 5.0 would remain unchanged.

SAFETY AND ENVIRONMENTAL ANALYSIS

The proposed change reflects a reorganization of managerial responsibility and is in furtherance of implementation of a station organization consistent with the requirements of a three-unit station. The proposed change is responsive to the recognition in NUREG-0731, "Guidelines For Utility Management Structure and Technical Resources," September 1980, that "... multi-unit sites generally require a greater depth of supervision and management to manage the greater number of personnel." The proposed organization includes a new position designated Deputy Station Manager who will assume responsibility for activities not directly related to operation of the reactors. Assumption of these responsibilities by the Deputy Station Manager will enable the Station Manager to increase his attention to activities directly related to operation of the reactors. Additional managerial and supervisory positions have been created in the areas of Compliance/Configuration Control, Station Emergency Preparedness (which will include Fire Protection and Industrial Safety as well as Radiological Emergency Preparedness) and Material and Administrative Services to enhance capabilities in these areas. Responsibility for Station Security has been removed from the responsibilities of the Manager, Operations and Compliance from the Manager, Technical in order to permit undiverted attention by these Managers to their respective primary responsibilities. The planned organization is consistent with the guidelines of the aforementioned NUREG-0731. Technical Specifications 6.1.1 and 6.8.3.c are corrections to conform with the previous change from Plant Manager to Station Manager. Technical Specifications 6.5.1.2 and 5.3.1 reflect the addition of the Deputy Station Manager to the Onsite Review Committee membership. All Technical Specifications reflect minor revisions in titles.

SAFETY AND ENVIRONMENTAL FINDING

The proposed change to the Technical Specifications described herein are administrative in nature and will have no detrimental impact on the environment, nor do they involve an unreviewed safety question as defined in 10 CFR 50.59.

¹ includes Fire Protection.

² at the time of appointment to the position, Senior Reactor Operator license required.

³ Senior Reactor Operator license required.

⁴ Reactor Operator license required of Control and Assistant Control Operators.

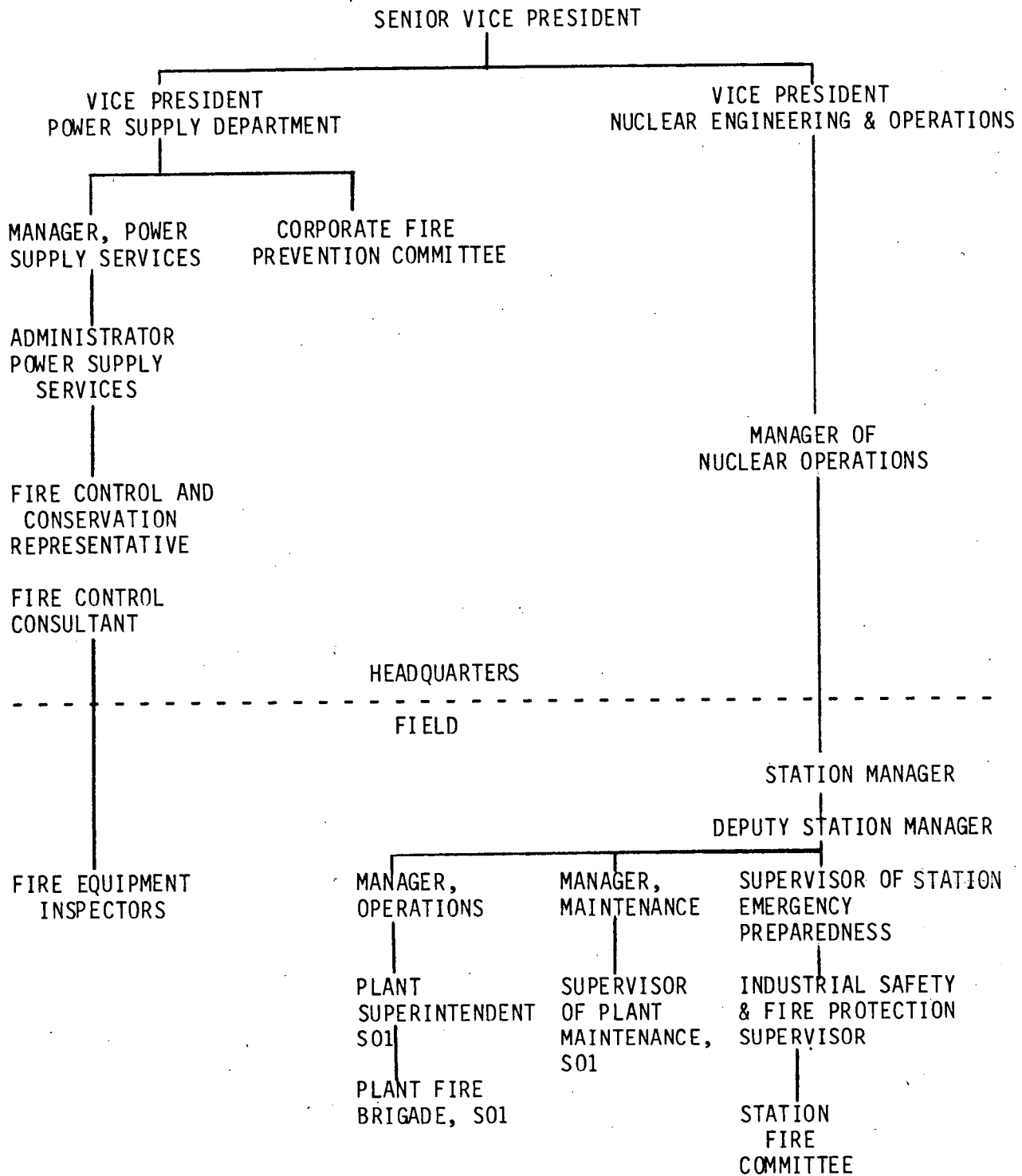
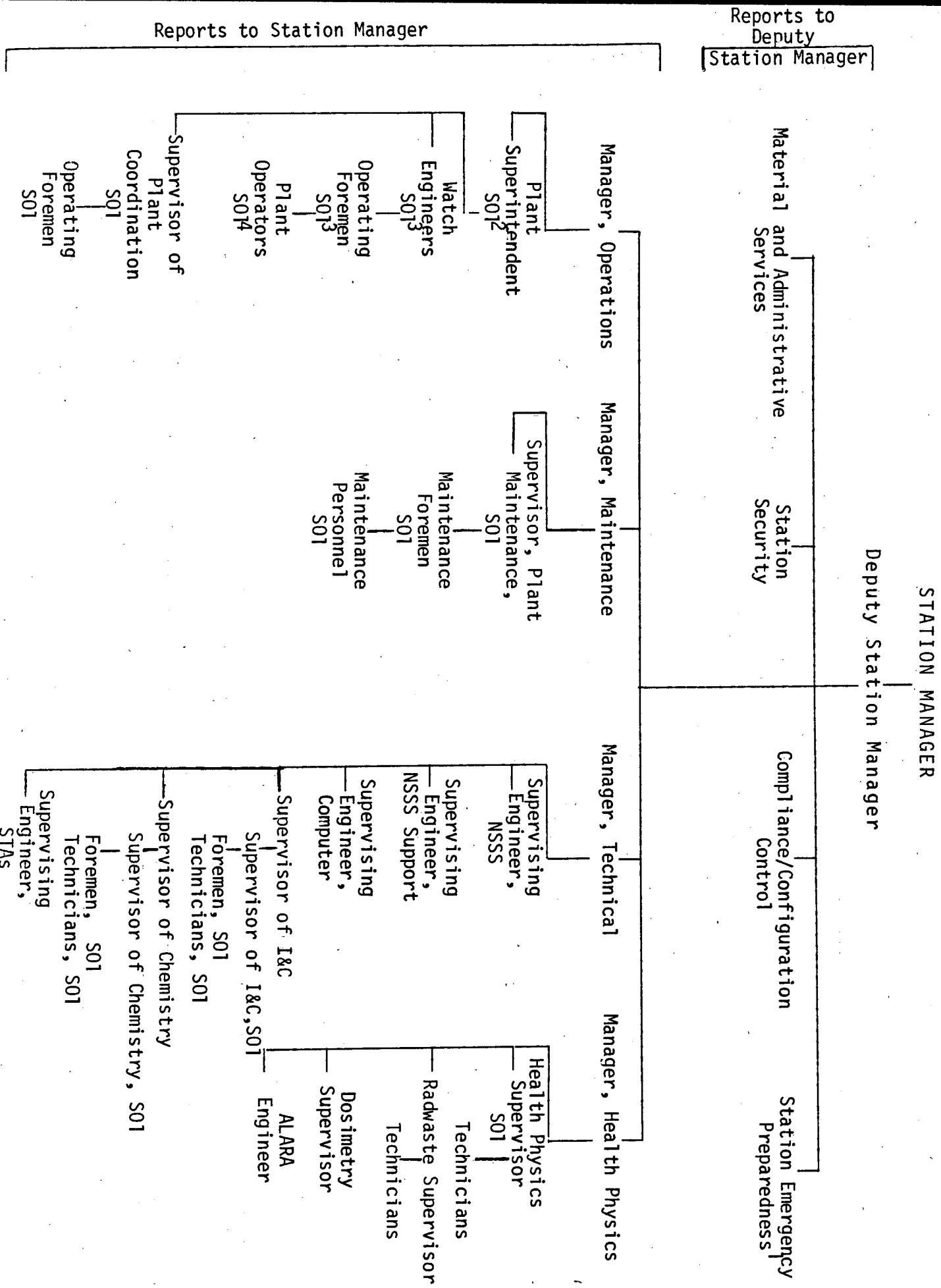


FIGURE 6.2.3.1

FIRE PROTECTION STAFF AND LINE ORGANIZATIONS

FIGURE 5.2-2
 SAN ONOFRE NUCLEAR GENERATING STATION
 (UNIT 1) FACILITY ORGANIZATION



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