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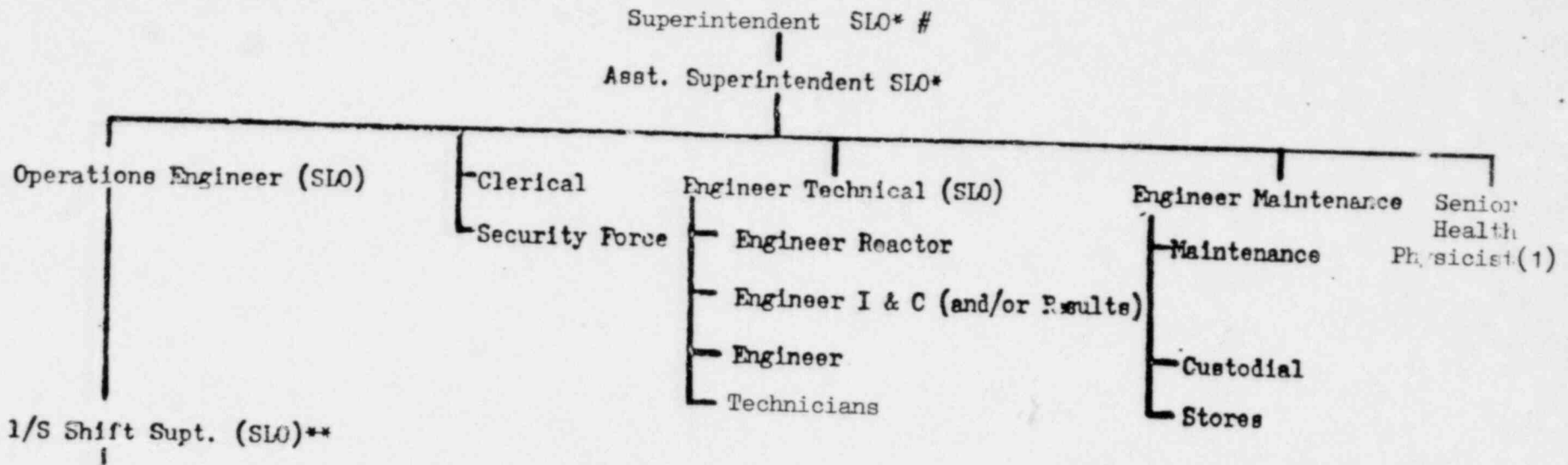

1/S Shift Supt. (SLO)**

1/S Shift Technical Advisor ***

1/S Shift Supr. (SLO)**

1/S Control Op. Nuclear (LO)

2/S Asst. Cont. Op. Nuclear (LO)

1/S Plant Op.

1/S Asst. Plant Op.

1/S Aux. Op.

LEGEND:

* - At least one of these shall be licensed.

** - Only one of these need to be licensed during a training and qualification period provided a second SLO is available on site.

X/S - Number of men per shift. All shift positions are marked.

LO - NRC Licensed Operator

SLO - NRC Licensed Senior Operator

\# - Responsible for onsite fire protection activities

*** - Not applicable with plant in the shutdown or refuel mode.

(1) Responsible for radiation protection and chemistry.

ORGANIZATION FOR CONDUCT OF PLANT OPERATIONS

Figure 6.2-2

6.3 Facility Staff Qualification

6.3.1 Each member of the facility staff shall meet or exceed the minimum qualifications of ANSI N18.1 - 1971 for comparable positions, except for (1) Senior Health Physicist (radiation protection manager) who shall meet or exceed the qualifications of Regulatory Guide 1.8, September, 1975 and (2) the Shift Technical Advisor who shall have a bachelor's degree or equivalent in a scientific or engineering discipline with specific training in plant design, and response and analysis of the plant for transients and accidents.

6.4 Training

6.4.1 A retraining and replacement training program for the facility staff shall be maintained under the direction of the Station Superintendent and shall meet the requirements of Section 5.5 of ANSI N18.1 - 1971 and 10 CFR 55, Appendix A.

6.4.2 A training program for the Fire Brigade shall be conducted such that Fire Brigade members complete an instruction program within a two year period. Regularly planned meetings will be held every 3 months.

6.5 Review and Audit

6.5.1 Plant Operation Review Committee (PORC)

Function

6.5.1.1 The Plant Operation Review Committee shall function to advise the Station Superintendent on all matters related to nuclear safety.

Composition

6.5.1.2 The Plant Operation Review Committee shall be composed of the:

Station Superintendent - Chairman
Station Assistant Superintendent
Engineer - Technical
Engineer - Maintenance
Engineer - Operations
Engineer - Results
Engineer - Reactor
Engineer - Instrument & Control
Senior Health Physicist
Shift Superintendent

Alternates

6.5.1.3 Alternate members shall be appointed in writing by the PORC Chairman to serve on a temporary basis; however, no more than two alternates shall participate in PORC activities at any one time.