

ATTACHMENT TO C1099-11

PROPOSED T/S PAGES

UNIT 1 Page 3/4 9-8

UNIT 2 Page 3/4 9-7

(9910200237 991011
PDR ADDCK 05000315
P PDR)

3/4 LIMITING CONDITIONS FOR OPERATION AND SURVEILLANCE REQUIREMENTS.
3/4.9 REFUELING OPERATIONS

CRANE TRAVEL - SPENT FUEL STORAGE POOL BUILDING*

LIMITING CONDITION FOR OPERATION

- 3.9.7 Loads in excess of 2,500 pounds shall be prohibited from travel over fuel assemblies in the storage pool. Loads carried over the spent fuel pool and the heights at which they may be carried over racks containing fuel shall be limited in such a way as to preclude impact energies over 24,240 in.-lbs., if the loads are dropped from the crane.

APPLICABILITY: With fuel assemblies in the storage pool.

ACTION:

With the requirements of the above specification not satisfied, place the crane load in a safe condition. The provisions of Specification 3.0.3 are not applicable.

SURVEILLANCE REQUIREMENTS

- 4.9.7.1 Crane interlocks which prevent crane travel with loads in excess of 2,500 pounds over fuel assemblies shall be demonstrated OPERABLE within 7 days prior to crane use and at least once per 7 days thereafter during crane operation.

This Surveillance Requirement is not required during the movement of steam generator sections in the auxiliary building for the Unit 1 steam generator replacement project. When crane travel interlocks are disengaged, administrative controls shall be in place to prevent loads from passing over the spent fuel pool.

- 4.9.7.2 The potential impact energy due to dropping the crane's load shall be determined to be $\leq 24,240$ in.-lbs. prior to moving each load over racks containing fuel.

* Shared system with Cook Nuclear Plant - Unit 2

3/4 LIMITING CONDITIONS FOR OPERATION AND SURVEILLANCE REQUIREMENTS
3/4.9 REFUELING OPERATIONS

CRANE TRAVEL - SPENT FUEL STORAGE POOL BUILDING*

LIMITING CONDITION FOR OPERATION

- 3.9.7 Loads in excess of 2,500 pounds shall be prohibited from travel over fuel assemblies in the storage pool. Loads carried over the spent fuel pool and the heights at which they may be carried over racks containing fuel shall be limited in such a way as to preclude impact energies over 24,240 in.-lbs., if the loads are dropped from the crane.

APPLICABILITY: With fuel assemblies in the storage pool.

ACTION:

With the requirements of the above specification not satisfied, place the crane load in a safe condition. The provisions of Specification 3.0.3 are not applicable.

SURVEILLANCE REQUIREMENTS

- 4.9.7.1 Crane interlocks which prevent crane travel with loads in excess of 2,500 pounds over fuel assemblies shall be demonstrated OPERABLE within 7 days prior to crane use and at least once per 7 days thereafter during crane operation.

This Surveillance Requirement is not required during the movement of steam generator sections in the auxiliary building for the Unit 1 steam generator replacement project. When crane travel interlocks are disengaged, administrative controls shall be in place to prevent loads from passing over the spent fuel pool.

- 4.9.7.2 The potential impact energy due to dropping the crane's load shall be determined to be $\leq 24,240$ in.-lbs. prior to moving each load over racks containing fuel.

* Shared system with Cook Nuclear Plant - Unit 1.

