

Enclosure

SUPPLEMENTAL ATTACHMENT TO LICENSE AMENDMENT NO. 24

TO FACILITY COMBINED LICENSE NO. NPF-91

DOCKET NO. 52-025

Add the attached revised page to the Facility Combined License No. NPF-91 after page C-478g. The revised page is identified by amendment number and contains marginal lines indicating the area of change.

Appendix C to Facility Combined License No. NPF-91

REMOVE

INSERT

C-478h

E.3.9.9 Implementing Procedures

Table E.3.9-9 Inspections, Tests, Analyses, and Acceptance Criteria				
No.	ITAAC No.	Program Commitment	Inspections, Tests, Analyses	Acceptance Criteria
873	E.3.9.09.00.01	9.1 The licensee has submitted detailed implementing procedures for its emergency plan no less than 180 days prior to fuel load.	9.1 An inspection of the submittal letter will be performed.	9.1 The licensee has submitted detailed emergency implementing procedures (EIPs) for the onsite emergency plan no less than 180 days prior to fuel load.

E.3.10 Backfill ITAAC

Table E.3.10-1 Inspections, Tests, Analyses, and Acceptance Criteria				
No.	ITAAC No.	Design Commitment	Inspections, Tests, Analyses	Acceptance Criteria
874	E.2.5.04.05.05.01	Backfill material under Seismic Category 1 structures is installed to meet a minimum of 95 percent modified Proctor compaction.	Required testing will be performed during placement of the backfill materials.	A report exists that documents that the backfill material under Seismic Category 1 structures meets the minimum 95 percent modified Proctor compaction.
875	E.2.5.04.05.05.02	Backfill shear wave velocity is greater than or equal to 1,000 fps at the depth of the NI foundation and below.	Field shear wave velocity measurements will be performed when backfill placement is at the elevation of the bottom of the Nuclear Island foundation and at finish grade.	A report exists and documents that the as-built backfill shear wave velocity at the NI foundation depth and below is greater than or equal to 1,000 fps.