

**APPENDIX B, TABLE B.2.16**

**DISPOSITION OF NEI COMMENTS  
SUBMITTED AT MEETING BETWEEN NEI  
AND NRC ON NOVEMBER 8, 2000**

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**Table B.2.16: Disposition of NEI Comments Submitted at Meeting between NEI and NRC on November 8, 2000**

<b>Comment Number</b>	<b>Item Number</b>	<b>Comment/Proposed Change</b>	<b>Basis for Comment</b>	<b>NRC Disposition</b>
NEI-14	B.3.10 Chapters V and VII	The Refueling Water System is in Auxiliary Systems in NUREG-0800 and in Engineered Safety Features in GALL/SRP-LR.	GALL/SRP-LR states that it is consistent with NUREG-0800 in the placement of items in systems.	<p>The refueling water storage tank is located in ESF in GALL/SRP-LR because its main function is to supply water to the ECCS in PWRs. The RWST is a component connected to both CVCS 9.3.4 (NUREG-0800 Auxiliary Systems) and ESF 6.3 (NUREG-0800 Engineered Safety Features).</p> <p>The SRP-LR, Sections 3.2 and 3.3, was revised to address this comment by stating that each of these SRP-LR sections and NUREG-0800 are generally consistent except for the stated systems.</p>
NEI-15	B.3.10 Chapters V and VII	The Control Area Ventilation and Chilled Water are in Engineered Safety Features in NUREG-0800 and in Auxiliary Systems in GALL/SRP-LR.	GALL/SRP-LR states that it is consistent with NUREG-0800 in the placement of items in systems.	<p>The control room habitability system is located in ESF 6.4 in NUREG-0800. However, all other ventilation systems are located in NUREG-0800 Auxiliary Systems in Chapter 9. Sections 9.4.1 through 9.4.5 cover ventilation systems, and 9.4.1 is for the control room area ventilation system. All ventilation systems were kept together in Chapter VII (AUX) of GALL.</p> <p>The SRP-LR, Sections 3.2 and 3.3, was revised to address this comment by stating that each of these SRP-LR sections and NUREG-0800 are generally consistent except for the stated systems.</p>

**Table B.2.16: Disposition of NEI Comments Submitted at Meeting between NEI and NRC on November 8, 2000 (continued)**

<b>Comment Number</b>	<b>Item Number</b>	<b>Comment/Proposed Change</b>	<b>Basis for Comment</b>	<b>NRC Disposition</b>
NEI-16	B.3.10 Chapters V and VII	Residual Heat Removal is in Engineered Safety Features in NUREG-0800 and in Auxiliary Systems and Engineered Safety Features in GALL/SRP-LR.	GALL/SRP-LR states that it is consistent with NUREG-0800 in the placement of items in systems.	<p>The residual heat removal (rhr) system is in ESF in GALL and in NUREG-0800 ESF. The shutdown cooling system for older BWRs has no ESF function and is a reactor auxiliary water cooling water system per NUREG-0800 9.2.2.</p> <p>The SRP-LR, Sections 3.2 and 3.3, was revised to address this comment by stating that each of these SRP-LR sections and NUREG-0800 are generally consistent except for the stated systems.</p>
NEI-17	B.3.10 Chapters VII and VIII	Condenser Circulating Water is in Steam and Power Conversion System in NUREG-0800 and in Auxiliary Systems in GALL/SRP-LR.	GALL/SRP-LR states that it is consistent with NUREG-0800 in the placement of items in systems.	<p>The circulating water system is located in 10.4.5 (NUREG-0800 steam and power conversion systems). The other raw water systems are located in Chapter 9 (NUREG-0800 Auxiliary Systems). The raw water systems were kept together in Chapter VII (AUX) of GALL.</p> <p>The SRP-LR, Sections 3.3 and 3.4, was revised to address this comment by stating that each of these SRP-LR sections and NUREG-0800 are generally consistent except for the stated systems.</p>

**Table B.2.16: Disposition of NEI Comments Submitted at Meeting between NEI and NRC on November 8, 2000 (continued)**

<b>Comment Number</b>	<b>Item Number</b>	<b>Comment/Proposed Change</b>	<b>Basis for Comment</b>	<b>NRC Disposition</b>
NEI-18	B.3.10 Chapters VII and VIII	Condensate Storage System is in the Auxiliary System in NUREG-0800 and in Steam and Power Conversion System in GALL/SRP-LR.	GALL/SRP-LR states that it is consistent with NUREG-0800 in the placement of items in systems.	<p>The condensate storage facilities are located in 9.2.6 (NUREG-0800 Auxiliary Systems). the auxiliary feedwater system is located in 10.4.9 (NUREG-0800 Steam and Power Conversion Systems). The AFWs takes suction from the condensate storage tank, which is located in AUX in GALL. The condensate system in SPCS in GALL is located in Section 10.4.7 Condensate and Feedwater System of NUREG-0800.</p> <p>The SRP-LR, Sections 3.3 and 3.4, was revised to address this comment by stating that each of these SRP-LR sections and NUREG-0800 are generally consistent except for the stated systems.</p>
NEI-19	B.3.10 Chapter VII	The Spent Fuel Racks, the Spent Fuel Pool and the Fire Barriers are located in Auxiliary Systems in NUREG-0800 and in GALL/SRP-LR. However, these systems are structural and have been put in the structures and component supports in the license renewal application.	These systems require structure and component support review.	<p>The fire barriers were kept with the other fire protection systems in Auxiliary Systems in GALL. The spent fuel racks and the spent fuel pool were kept with the spent fuel pool cooling and cleanup (PWR and BWR) in Auxiliary Systems in GALL as in NUREG-0800.</p> <p>The SRP-LR was not revised to address this comment.</p>

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