

Facility: POINT BEACH			Date of Exam: 04/25-5/6/2011			
Category	K/A #	Topic	RO		SRO-Only	
			IR	#	IR	#
1. Conduct of Operations	2.1.7	Ability to evaluate plant performance and make operational judgments based on operating characteristics, reactor behavior, and instrument interpretation.	4.4	1		
	2.1.37	Knowledge of procedures, guidelines, or limitations associated with reactivity management.	4.3	1		
	2.1.3	Knowledge of shift or short term relief turnover practices.			3.9	1
	2.1.36	Knowledge of procedure and limitations involved in core alterations.			4.1	1
	2.1.					
	2.1.					
	Subtotal				2	
2. Equipment Control	2.2.15	Ability to determine the expected plant configuration using design and configuration control documentation, such as drawings, line-ups, tag-outs, etc.	3.9	1		
	2.2.36	Ability to analyze the effect of maintenance activities, such as degraded power sources, on the status of limiting conditions for operations.	3.1	1		
	2.2.41	Ability to obtain and interpret station electrical and mechanical drawings.	3.5	1		
	2.2.23	Ability to track Technical Specification limiting conditions for operations.			4.6	1
	2.2.37	Ability to determine operability and/or availability of safety related equipment.			4.6	1
	2.2.					
	Subtotal				3	
3. Radiation Control	2.3.11	Ability to control radiation releases.	3.8	1		
	2.3.14	Knowledge of radiation or contamination hazards that may arise during normal, abnormal, or emergency conditions or activities.	3.4	1		
	2.3.13	Knowledge of radiological safety procedures pertaining to licensed operator duties, such as response to radiation monitor alarms, containment entry requirements, fuel handling responsibilities, access to locked high-radiation areas, aligning filters, etc.			3.8	1
	2.3.					
	2.3.					
	2.3.					
	Subtotal				2	

4. Emergency Procedures / Plan	2.4.16	Knowledge of EOP implementation hierarchy and coordination with other support procedures or guidelines such as, operating procedures, abnormal operating procedures, and severe accident management guidelines.	3.5	1		
	2.4.21	Knowledge of the parameters and logic used to assess the status of safety functions, such as reactivity control, core cooling and heat removal, reactor coolant system integrity, containment conditions, radioactivity release control, etc.	4.0	1		
	2.4.35	Knowledge of local auxiliary operator tasks during an emergency and the resultant operational effects.	3.8	1		
	2.4.26	Knowledge of facility protection requirements, including fire brigade and portable fire fighting equipment usage.			3.6	1
	2.4.30	Knowledge of events related to system operation/status that must be reported to internal organizations or external agencies, such as the State, the NRC, or the transmission system operator.			4.1	1
	2.4.					
	Subtotal			3		2
Tier 3 Point Total				10		7