

Facility: <u>LaSalle County Station</u>			Date of Exam: 10/22/2012			
Category	K/A #	Topic	RO		SRO-Only	
			IR	#	IR	#
1. Conduct of Operations	2.1.05	Ability to use procedures related to shift staffing, such as minimum crew complement, overtime limitations, etc.			3.9	1
	2.1.39	Knowledge of conservative decision making practices			4.3	1
	2.1.07	Ability to evaluate plant performance and make operational judgments based on operating characteristics, reactor behavior, and instrument interpretation.	4.4	1		
	2.1.31	Ability to locate control room switches, controls, and indications, and to determine that they correctly reflect the desired plant lineup.	4.6	1		
	Subtotal			2		2
2. Equipment Control	2.2.05	Knowledge of the process for making design or operating changes to the facility			3.2	1
	2.2.03	Knowledge of the design, procedural, and operational difference between units.	3.8	1		
	2.2.39	Knowledge of less than or equal to one hour Technical Specification action statements for systems.	3.9	1		
	Subtotal					
3. Radiation Control	2.3.11	Ability to control radiation releases			4.3	1
	2.3.06	Ability to approve release permits.			3.8	1
	2.3.12	Knowledge of radiological safety principles pertaining to licensed operator duties, such as containment entry requirements, fuel handling responsibilities, access to locked high-radiation areas, aligning filters, etc.	3.2	1		
	2.3.15	Knowledge of radiation monitoring systems, such as fixed radiation monitors and alarms, portable survey instruments, personnel monitoring equipment, etc.	2.9	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.	3.4	1		
	Subtotal		3		2	
4. Emergency Procedures / Plan	2.4.04	Ability to recognize abnormal indications for system operating parameters that are entry-level conditions for emergency and abnormal operating procedures.			4.7	1
	2.4.28	Knowledge of procedures relating to a security event.			4.1	1
	2.4.32	Knowledge of operator response to loss of all annunciators	3.6	1		
	2.4.21	Knowledge of the parameters and logic used to access the status of safety functions, such as reactivity controls, core cooling and heat removal, reactor coolant system integrity, containment conditions, radioactivity release control, etc.	4.0	1		
	2.4.01	Knowledge of EOP entry conditions and immediate action steps	4.6	1		
	Subtotal			3		2
Tier 3 Point Total				10		7