

Facility: PINGP Units 1 and 2			Date of Exam: May 14-25, 2012			
Category	K/A #	Topic	RO		SRO-Only	
			IR	#	IR	#
1. Conduct of Operations	2.1.2	Knowledge of operator responsibilities during all modes of plant operation.	4.1	66		
	2.1.23	Ability to perform specific system and integrated plant procedures during all modes of plant operation.	4.3	67		
	2.1.39	Knowledge of conservative decision making practices.	3.6	68		
	2.1.43	Ability to use procedures to determine the effects on reactivity of plant changes, such as reactor coolant system temperature, secondary plant, fuel depletion, etc.			4.3	94
	2.1.5	Ability to use procedures related to shift staffing, such as minimum crew complement, overtime limitations, etc.			3.9	95
	2.1.					
	Subtotal				3	
2. Equipment Control	2.2.4	Ability to explain the variations in control board/control room layouts, systems, instrumentation, and procedural actions between units at a facility.	3.6	69		
	2.2.43	Knowledge of the process used to track inoperable alarms.	3.0	70		
	2.2.25	Knowledge of the bases in Technical Specifications for limiting conditions for operations and safety limits.			4.2	96
	2.2.1	Ability to perform pre-startup procedures for the facility, including operating those controls associated with plant equipment that could affect reactivity.			4.4	97
	2.2.					
	Subtotal				2	
3. Radiation Control	2.3.15	Knowledge of radiation monitoring systems, such as fixed radiation monitors and alarms, portable survey instruments, personnel monitoring equipment, etc.	2.9	71	3.1	98
	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	72		
	2.3.5	Ability to use radiation monitoring systems, such as fixed radiation monitors and alarms, portable survey instruments, personnel monitoring equipment, etc.	2.9	73		
	2.3.7	Ability to comply with radiation work permit requirements during normal or abnormal conditions.			3.6	99
	2.3.					
	Subtotal				3	
4. Emergency Procedures / Plan	2.4.1	Knowledge of EOP entry conditions and immediate action steps.	4.6	74		
	2.4.14	Knowledge of general guidelines for EOP usage.	3.8	75		
	2.4.5	Knowledge of the organization of the operating procedures network for normal, abnormal, and emergency evolutions.			4.3	100
	2.4.					
	Subtotal				2	
Tier 3 Point Total				10		7