Facility: Perry Nuclear Power Plant		Date of Examination: 2/08/2021	
Examination Level: RO SRO]	Operating Test Number:2021-301	
Administrative Topic (see Note)	Type Code*	Describe activity to be performed	
Conduct of On protions		Calculate DW Average Temperature IAW TS Rounds.	
Conduct of Operations	N, R	JPM OT3701ADM_034_RO	
		2.1.18 / 3.6 Ability to make accurate, clear, and concise logs, records, status boards, and reports.	
	N, R	Determine the amount of Decay Heat in the Core and if ADHR is Adequate	
Conduct of Operations		JPM OT3701ADM_035_RO	
		2.1.20 / 4.6 Ability to interpret and execute procedure steps.	
Equipment Control	D, R	Identify boundary for leaking fire protection system component	
		JPM OT3701ADM_026_RO	
		2.2.15 / 3.9 Ability to determine the expected plant configuration using design and configuration control documentation, such as drawings, line-ups, tag-outs, etc.	
	D, R	Determine Stay Time to Complete Tagout	
Radiation Control		JPM OT-3701ADM_004_RO	
		2.3.12 / 3.2 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.	
Emergency Plan			
NOTE: All items (five total) are required for SROs. RO applicants require only four items unless they are retaking only the administrative topics (which would require all five items).			
* Type Codes and Criteria: (C)ontrol room, (S)imulator, or Class(R)oom (D)irect from bank (≤ 3 for ROs; ≤ 4 for SROs and RO retakes) (N)ew or (M)odified from bank (≥ 1) (P)revious 2 exams (≤ 1, randomly selected)			

Facility: Perry Nuclear Power Plant		Date of Examination: 2/08/2021	
Examination Level: RO SRO		Operating Test Number: 2021-301	
Administrative Topic (see Note)	Type Code*	Describe activity to be performed	
Conduct of Operations	D, R	Evaluation of Work Hours IAW 10CFR26 JPM OT-3701-ADM-028SRO 2.1.5 / 3.9 Ability to use procedures related to shift staffing, such as minimum crew complement, overtime limitations, etc.	
Conduct of Operations	D, R	Determine actions required for Refuel Bridge PLC failure JPM OT-3701-ADM_017SRO 2.1.36 / 4.1 Knowledge of procedures and limitations involved in core alterations.	
Equipment Control	D, R	Identify boundary for leaking fire protection system component and determine Required Actions for an Unplanned Fire Impairment.	
		JPM OT-3701-ADM_026SRO 2.2.41 / 3.9 Ability to obtain and interpret station electrical and mechanical drawings.	
Radiation Control		Determine Required Actions per ODCM for non-functional Rad Monitor.	
	N, R	JPM OT-3701-ADM_034SRO 2.3.15 / 3.1 Knowledge of radiation monitoring systems, such as fixed radiation monitors and alarms, portable survey instruments, personnel monitoring equipment, etc.	
Emergency Plan	N, S	Validate Notification form and Make Initial Notification to Off-site Facilities with "All-Call" Phone	
		JPM OT-3701-ADM_323SRO 2.4.43 / 3.8 Knowledge of emergency communications systems and techniques.	
NOTE: All items (five total) are required for SROs. RO applicants require only four items unless they are retaking only the administrative topics (which would require all five items).			
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