

Facility: PALISADES NUCLEAR PLANT		Date of Examination: 2/13 – 2/20 2017
Examination Level: RO <input checked="" type="checkbox"/> SRO <input type="checkbox"/>		Operating Test Number: _____
Administrative Topic (see Note)	Type Code*	Describe activity to be performed
Conduct of Operations Ability to perform specific system and integrated plant procedures during all modes of plant operation. K/A 2.1.23 RO 4.3	S, D	Determine Average Qualified CET Temperature using SOP-34 Attachment 5.
Equipment Control Knowledge of tagging and clearance procedures K/A 2.2.13 RO 4.1	R, N	Prepare an equipment tagout for P-7A Service Water pump discharge basket strainer cleaning.
Radiation Control Ability to comply with radiation work permit requirements during normal and abnormal conditions. K/A 2.3.7 RO 3.5	R, N	Determination of whether RWP dose limits will be exceeded.
Emergency Plan Knowledge of emergency communications systems and techniques K/A 2.4.43 RO 3.2	R, D	Demonstrate the ability to make emergency notifications using the emergency plan. (Time Critical)
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 & Criteria: <ul style="list-style-type: none"> (C)ontrol room, (S)imulator, or Class(R)oom (D)irect from bank (≤ 3 for ROs; ≤ 4 for SROs & RO retakes) (N)ew or (M)odified from bank (≥ 1) (P)revious 2 exams (≤ 1; randomly selected) 		

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Administrative Topic (see Note)	Type Code*	Describe activity to be performed
Conduct of Operations Ability to perform specific system and integrated plant procedures during all modes of plant operation. K/A 2.1.23 SRO 4.4	S, D	Review completed SOP-34 Attachment 5 to determine Average Qualified CET Temperature and subcooling value.
Conduct of Operations Ability to use procedures related to shift staffing, such as medical requirements, “no-solo” operation, maintenance of active license status, 10CFR55, etc. K/A 2.1.5 SRO 3.9	R, M	Determine if shift manning meets requirements of Tech Specs and Station procedures
Equipment Control Knowledge of limiting conditions for operations and safety limits. K/A 2.2.22 SRO 4.7	R, N	Determine and perform applicable Technical Specification actions.
Radiation Control 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. K/A 2.3.13 SRO 3.8	S, D	Respond to Stack Effluent Radiation Alarms
Emergency Plan Knowledge of the emergency plan protective action recommendations. K/A 2.4.44 SRO 4.6	R, N	Determine PARs for an event. (Time Critical)

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