

Facility: Davis Besse Nuclear Power StationDate of Examination: 2/5/2018 to 2/16/2018Examination Level **RO** ☒ **SRO** ☐Operating Test Number DB NRC 2018

Administrative Topic (See Note)	Type Code*	Describe activity to be performed
Conduct of Operations (RO A 1.1)	D, R	2.1.37 (4.3) Knowledge of procedures, guidelines, or limitations associated with reactivity management. Perform a Calculation for Shutdown Value (JPM-259)
Conduct of Operations (RO A 1.2)	D, R	2.1.43 (4.1) Ability to use procedures to determine the effects on reactivity of plant changes, such as reactor coolant system temperature, secondary plant, fuel depletion, etc. 1/M Approach to Criticality (JPM-276)
Equipment Control (RO A 2)	D, R	2.2.13 (4.1) Knowledge of tagging and clearance procedures. Review a Safety Clearance for CC210 with eSOMs Unavailable (Peer Check) (JPM-TBD)
Radiation Control (RO A 3)	N, R	2.3.7 (3.5) Ability to comply with radiation work permit requirements during normal or abnormal conditions. Stay Time Calculation (JPM-New)
Emergency Plan (RO A 4)		NOT EVALUATED

NOTE: All items (5 total) are required for SROs. RO applicants require only 4 items unless they are retaking only the administrative topics (which would require all 5 items).

*Type Codes & Criteria

(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 (SRO A 1.1)	D, R	2.1.37 (4.6) Knowledge of procedures, guidelines, or limitations associated with reactivity management. Review a Shutdown Value Calculation (JPM-262)
Conduct of Operations (SRO A 1.2)	N, R	2.1.31 (4.3) Ability to locate control room switches, controls, and indications, and to determine that they correctly reflect the desired plant lineup. Review Miscellaneous Instrument Daily Checks per DB-OP-03007 (JPM-New)
Equipment Control (SRO A 2)	N, R	2.2.18 (3.9) Knowledge of the process for managing maintenance activities during shutdown operations, such as risk assessments, work prioritization, etc. Perform Shutdown Safety Assessment (JPM-New)
Radiation Control (SRO A 3)	M, P, R	2.3.4 (3.7) Knowledge of radiation exposure limits under normal or emergency conditions. Emergency Dose Authorization (JPM-280)
Emergency Plan (SRO A 4)	D, R	2.4.44 (4.4) Knowledge of the emergency action level thresholds and classifications. Determine the Off-Site PAR (JPM150)
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