

Facility: Point Beach Exam Level: RO <input checked="" type="checkbox"/> SRO-I <input type="checkbox"/> SRO-U <input type="checkbox"/>		Date of Examination: 04/25-5/6/2011 Operating Test No.: 2011301	
Control Room Systems <sup>@</sup> (8 for RO); (7 for SRO-I); (2 or 3 for SRO-U, including 1 ESF)			
	System / JPM Title	Type Code*	Safety Function
a.	CRD / Recovery of a Dropped Rod	A/N/S	1
b.	CVCS / Respond to Failure of Normal Boration Path	D/S	2
c.	SI / Restore 1A Accumulator Pressure	D/S	3
d.	TG / Synchronize Turbine Generator with Grid	D/S	4S
e.	HVAC / Perform Accident Recirc Fan-Cooler Surveillance	D/L/S	5
f.	RHR / Respond to a Shutdown LOCA	D/L/S	4P
g.	CCW / Switch Operating CCW Pumps	D/S	8
h.	RPS / Monthly RPS Surveillance	A/N/S	7
In-Plant Systems <sup>@</sup> (3 for RO); (3 for SRO-I); (3 or 2 for SRO-U)			
i.	EDG / Local Manual Start of an EDG	A/N/P	6
j.	RHR / Transfer to Containment Sump Recirculation	D/P	4P
k.	AFW / Perform Designated AOP 10 A Steps	D/P	4S
@ All RO and SRO-I control room (and in-plant) systems must be different and serve different safety functions; all 5 SRO-U systems must serve different safety functions; in-plant systems and functions may overlap those tested in the control room.			
* Type Codes		Criteria for RO / SRO-I / SRO-U	
(A)lternate path (C)ontrol room (D)irect from bank (E)mergency or abnormal in-plant (EN)gineered safety feature (L)ow-Power / Shutdown (N)ew or (M)odified from bank including 1(A) (P)revious 2 exams (R)CA (S)imulator		4-6 / 4-6 / 2-3  $\leq 9 / \leq 8 / \leq 4$ $\geq 1 / \geq 1 / \geq 1$ - / - / $\geq 1$ (control room system) $\geq 1 / \geq 1 / \geq 1$ $\geq 2 / \geq 2 / \geq 1$ $\leq 3 / \leq 3 / \leq 2$ (randomly selected) $\geq 1 / \geq 1 / \geq 1$	