Facility:		Date of Examination: Operating Test Number:			
Administrative Topic (see Note)	Type Code*	Describe activity to be performed			
Conduct of Operations					
Conduct of Operations					
Equipment Control					
Radiation Control					
Emergency Procedures/Plan					
NOTE: All items (5 total) are required for SROs. RO applicants require only 4 items unless they are retaking only the administrative topics, when all 5 are required.					
* Type Codes & Criteria:	ria: (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)				

Facility: Exam Level: RO SRO-I SRO-U	of Examination:ting Test No.:					
Control Room Systems [®] (8 for RO); (7 for SRO-I); (2 or 3 for SRO-U, including 1 ESF)						
System / JPM Title	Type Code*	Safety Function				
a.						
b.						
C.						
d.						
e.						
f.						
g.						
h.						
In-Plant Systems [®] (3 for RO); (3 for SRO-I); (3 or 2 for SRO-U)						
i.						
j.						
k.						
@ 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)Iternate 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) $\geq 1/\geq 1/\geq 1$					

Facility: Exam Level: RO SRO-I SRO-U	of Examination:ting Test No.:					
Control Room Systems [®] (8 for RO); (7 for SRO-I); (2 or 3 for SRO-U, including 1 ESF)						
System / JPM Title	Type Code*	Safety Function				
a.						
b.						
C.						
d.						
e.						
f.						
g.						
h.						
In-Plant Systems [®] (3 for RO); (3 for SRO-I); (3 or 2 for SRO-U)						
i.						
j.						
k.						
@ 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)Iternate 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) $\geq 1/\geq 1/\geq 1$					