

**Modified from outline submittal**

Facility: Palisades		Date of Exam: July 2008		Operating Test No.: 1											
A P P L I C A N T	E V E N T  T Y P E	Scenarios										T O T A L	M I N I M U M  (*)		
		1			2			SPARE (#)							
		C R E W P O S I T I O N			C R E W P O S I T I O N			C R E W P O S I T I O N							
		S R O	A T C	B O P	S R O	A T C	B O P	S R O	A T C	B O P					
SRO-U	RX	-				2			-	1		1			0
	NOR	1				-			1	-		1			1
	I/C	23458				45			234	247		7			2
	MAJ	7				7			7	6		2			1
	TS	248				-			246	-		3			2
SRO-U	RX			-	-				-		-	0			0
	NOR			1	2				1		1	2			1
	I/C			356	345				234		345	6			2
	MAJ			7	7				7		6	2			1
	TS			-	345				246		-	3			2
RO	RX		1						1		-	1	1		
	NOR		-					12			1	2	1		
	I/C		2568					356		246	345	7	4		
	MAJ		7					7		7	7	2	2		
	TS		-					-		-	-	0	0		
	Note:	# Spare scenario not included in totals.													
Instructions:															
<ol style="list-style-type: none"> <li>Check the applicant level and enter the operating test number and Form ES-D-1 event numbers for each event type; TS are not applicable for RO applicants. ROs must serve in both the "at-the-controls (ATC)" and "balance-of-plant (BOP)" positions; Instant SROs must do one scenario, including at least two instrument or component (I/C) malfunctions and one major transient, in the ATC position.</li> <li>Reactivity manipulations may be conducted under normal or <i>controlled</i> abnormal conditions (refer to Section D.5.d) but must be significant per Section C.2.a of Appendix D. (*) Reactivity and normal evolutions may be replaced with additional instrument or component malfunctions on a 1-for-1 basis.</li> <li>Whenever practical, both instrument and component malfunctions should be included; only those that require verifiable actions that provide insight to the applicant's competence count toward the minimum requirements specified for the applicant's license level in the right-hand columns.</li> </ol>															