

Form 3.4-1 Events and Evolutions Checklist

Facility:		Fermi 2		Date of Exam:		06/19/23		Operating Test No.:		ILT 2023						
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			3			4					
		POSITION			POSITION			POSITION			POSITION					
		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	S R O	A T C		B O P	RO	I
RO	X	RX	1									1	1			
		NOR						1				1	1			
SRO-I		I/C	2,4,7					3,4,5				6	4			
		MAJ	6					9				2	2			
SRO-U		Man. Ctrl	7					4				2	1			
		TS										0				
RO	X	RX	1									1	1			
		NOR						1				1	1			
SRO-I		I/C	2,4,7					3,4,5				6	4			
		MAJ	6					9				2	2			
SRO-U		Man. Ctrl	7					4				2	1			
		TS										0				

* Minimums are subject to the instructions in Section C.2, "License Level Criteria."

KEY: RX = Reactivity Manipulation; NOR = Normal Evolution; I/C = Instrument/Component Failure; MAJ = Major Transient; Man. Ctrl = Manual Control of Automatic Function; TS = Technical Specification Evaluation; RO = Reactor Operator; SRO-I or I = Instant Senior Reactor Operator; SRO-U or U = Upgrade Senior Reactor Operator; SRO = Senior Reactor Operator; ATC = At the Controls; and BOP = Balance of Plan

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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			3			4						
		POSITION			POSITION			POSITION			POSITION						
		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	S R O	A T C					B O P
		RO	I	U													
RO	RX								7				1		1		
	NOR												0		1		
SRO-I	I/C	2, 4, 5, 7, 8							2, 6, 8, 10				9		4		
	MAJ	6							9				2		2		
SRO-U	Man. Ctrl								6				1		1		
	TS	2, 3											2		2		
RO	RX								7				1		1		
	NOR												0		1		
SRO-I	I/C	2, 4, 5, 7, 8							2, 6, 8, 10				9		4		
	MAJ	6							9				2		2		
SRO-U	Man. Ctrl								6				1		1		
	TS	2, 3											2		2		

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