TABLE 2.2 TECHNICAL SPECIFICATION SECTIONS COMMENT CATEGORIZATIONS, DISPOSITION AND DOCUMENTATION

New Section in the TSUP	Existing TS Section	Section Abbreviated Title	Comment Identification	CommentKK Categorization	Reference for Comment Documentation to Licensee	Reference for Comment Categorization Disposition Documentation
2.1.1	3.1	Reactor Core Safety Limit	SL 2.1.1-1	B	11	12, 13
			2	A	11	12, 13
			3	A, A	11	12, 13
			4	A	11	12, 13
			5	B, C	11, 19	12, 13, 2
			SL 2.1.1	A#	24	1
3/4.1.1	3/4.1.1 (Interim TS)	Control Rod Pair Operability	LCO 3.1.1-1	A#, A	11, 19	12, 13, 17, 26
			2	A, B, F	11	12, 13
			3	B	11	12, 13
			4	A	11	12, 13
			5	A	11	12, 13
			6	B	11	12, 13
			7	B	11	12, 13
			8	A	11	12, 13
			9	C	11	12, 13, 2
			10	B, F	11	12, 13
			11	B	11	12, 13
			12	B	11	12, 13
			13	F	11	12, 13
			14	B	11	12, 13
			15	B	11	12, 13
			16	A	11	12, 13
			LCO 3.1.1/ SR 4.1.1.d	A#	24	1
			LCO 3.1.1	A#	24	1
3/4.1.2.1	3/4.1.2 (Interim TS)	Rod Position Indicators-Operating	LCO 3.1.2.1-1	B	11	12, 13
			2	B	11	12, 13
			3	B	11	12, 13
			4	B	11	12, 13
			5	F	11	12, 13
			6	B	11	12, 13
			7	B	11	12, 13
			8	F	11	12, 13

July 13 Telecon memo

Yet to be issued PSC response

SL 2.1.1 Basis p.2-2 A# 0 0

SL 2.1.1 Basis p.2-3 A# 0 0

LCO 3.1.1 action i A# 0 0

TABLE 2.2 TECHNICAL SPECIFICATION SECTIONS COMMENT CATEGORIZATIONS, DISPOSITION AND DOCUMENTATION

New Section in the TSUP	Existing TS Section	Section Abbreviated Title	Comment Identification	CommentKK Categorization	Reference for Comment Documentation to Licensee	Reference for Comment Categorization Disposition Documentation
3/4.1.2.2	3/4.1.3 (Interim TS)	Rod Position Indicators-Shutdown	LCO 3.1.2.2-1	B	11	12, 13
			2	B	11	12, 13
			3	B	11	12, 13
			4	F	11	12, 13
			5	F	11	12, 13
			6	B	11	12, 13
			7	F	11	12, 13
			8	B	11	12, 13
			9	B	11	12, 13
			10	B	11	12, 13
			11	B	11	12, 13
			12	A	11	12, 13
			13	B	11	12, 13
3/4.1.3	3/4.1.4 (Interim TS)	Shutdown margin	LCO 3.1.3-1	B	11	12, 13
			2	B, A, B	11	12, 13
			3	B	11	12, 13
			4	A	11, 19	12, 13, 26
			5	F	11	12, 13
			6	B	11	12, 13
			7	B	11	12, 13
			8	A	11, 19	12, 13, 26
			9	B	11	12, 13
			10	F	11	12, 13
			LCO 3.1.3	B	O	O
3/4.1.4.1	3/4.1.5 (Interim TS)	Rod Worths and Positions-Operating	LCO 3.1.4.1-1	A	11	12, 13
			2	B	11	12, 13
			3	A	11	12, 13
			4	B	11	12, 13
			5	B	11	12, 13
			6	B	11	12, 13
			7	F	11	12, 13
			8	A	11	12, 13
			9	A	11	12, 13
			10	F	11	12, 13

July 13 Telecon memo

same

PSE

3/4.1.5 (Interim TS)

TABLE 2.2 TECHNICAL SPECIFICATION SECTIONS COMMENT CATEGORIZATIONS, DISPOSITION AND DOCUMENTATION

New Section in the TSUP	Existing TS Section	Section Abbreviated Title	Comment Identification	Comment Categorization	Reference for Comment Documentation to Licensee	Reference for Comment Categorization Disposition Documentation
3/4.1.4.2	3/4.1.6 (Interim TS)	Rod Worths and Positions-Shutdown	LCO 3.1.4.2-1	B	11	12, 13
			2	B	11	12, 13
			3	A	11	12, 13
			4	B	11	12, 13
			5	B	11	12, 13
			6	A	11	12, 13
			7	F	11	12, 13
			8	F	11	12, 13
			9	F	11	12, 13
3/4.1.5	3/4.1.7 (Interim TS)	Reactivity vs Temperature	LCO 3.1.5-1	F	11	12, 13
			2	F	11	12, 13
			3	F	11	12, 13
			LCO 3.1.5	F	22	22
			LCO 3.1.5-Basis	D	0	0
3/4.1.6 (Redesignated 3/4.1.6.1)	3/4.1.8 (Interim TS)	Reserve Shutdown System	LCO 3.1.6-1	A#	11	12, 13, 17
			2	B	11	12, 13
			3	B	11	12, 13
			4	A	11	12, 13
			5	A#	11	12, 13
			6	A	19	26
			LCO 3.1.6	A	23	1
3/4.1.7	4.1.8/5.1.4	Reactivity Status	LCO 3.1.7-1	B	11	12, 13
			2	F	11	12, 13
			3	F	11	12, 13
			4	A	11	12, 13
			5	F	11	12, 13
			6	F	11	12, 13
			7	F	11	12, 13
			8	F	11	12, 13
			9	F	11	12, 13
			10	A	11	12, 13
3/4.2	NA	Power Peaking Limits	Section 3/4.2-1	F	15	20, 25
			2	F	15	20, 25
3/4.2.1	4.1.1	Core Irradiation	LCO 3.2.1-1	A	11	12, 13
			2	F	11	12, 13
			3	F	11	12, 13
			4	F	11	12, 13

July 13 Telecon memo

PSC response

ABLE 2.2 TECHNICAL SPECIFICATION SECTIONS COMMENT CATEGORIZATIONS, DISPOSITION AND DOCUMENTATION

New Section in the TSUP	Existing TS Section	Section Abbreviated Title	Comment Identification	Comment Categorization	Reference for Comment Documentation to Licensee	Reference for Comment Categorization Disposition Documentation
3/4.2.2	4.1.7	Core Inlet Orifice Valves	LCO 3.2.2-1	B	11	12, 13
			2	F	11	12, 13
			3	B	11	12, 13
			Figure 3.2.2-1	C	24	1, 2
3/4.2.3	4.1.7/5.1.7	Comparison Regions	LCO 3.2.3-1	B	11	12, 13
			2	F	11	12, 13
			3	F	11	12, 13
3/4.2.4	4.1.9/5.1.5	Minimum Flow	LCO 3.2.4	A	23	1, 24
3/4.2.6	3.1/5.1.6	Power-To-Flow Ratio	LCO 3.2.6-1	F	~~20~~ 11	12, 13
			2	B	11	12, 13
			LCO 3.2.6	A# ← A*	O ← O	O ← O
3/4.3.2.3	4.4.4/5.4.10	Seismic Instruments	LCO 3.3.2.3-1	A#	11	12, 3
			2	A	11	12, 13
			3	A, D*, A	11, 19	12, 13, 17, 26
			4	A#, D*, A#	11, 19	12, 13, 17, 26
3/4.3.2.4	New	Meteorological Instruments	LCO 3.3.2.4	A	11	12, 13
3/4.3.2.7	None/5.4.8	Power-To-Flow Instruments	LCO 3.3.2.7-1	B	11	12, 13
			2	A#	11	12, 13, 17
			3	A#	11	12, 13
			4	F	11	12, 13
3/4.3.2.8	New	Core Outlet Thermocouples	LCO 3.3.2.8-1	A	11	12, 13
			2	A#	11	12, 13, 17
			3	A	11	12, 13
			4	A	11	12, 13
3/4.4	NA	Primary Coolant System	Section 3/4.4-1	D*, B, B	15	20, 25, 4
			2	F, A#	15	20, 25
			3	D*	15	20, 25, 4
			4	B, F	15	20, 25, 4
			5	F	15	20, 25
			6	A	15	20, 25
		Primary Coolant	Primary Coolant-1	E	11	12, 13
			2	F	11	12, 13
			3	F	11	12, 13

delete SV

Figure ~~Fig~~ 3.2.6-2

July 17 Telecon mtg

PSC response ✓

TABLE 2.2 TECHNICAL SPECIFICATION SECTIONS COMMENT CATEGORIZATIONS, DISPOSITION AND DOCUMENTATION

New Section in the TSUP	Existing TS Section	Section Abbreviated Title	Comment Identification	Comment Categorization	Reference for Comment Documentation to Licensee	Reference for Comment Categorization Disposition Documentation
3/4.4.1 (Redesignated 3/4.4.2)	4.2.8/5.2.6, 5.2.11	Primary Coolant Activity	LCO 3.4.1-1	F	11	12, 13
			2	F	11	12, 13
			3	F	11	12, 13
			4	B	11	12, 13
			5	B	11	12, 13
			6	A	11	12, 13
3/4.4.2 (Redesignated 3/4.4.3)	4.2.10/5.2.12	Primary Coolant Impurities -Above 1200°F	LCO 3.4.2-1	B	11	12, 13
			2	B	11	12, 13
			3	A	11	12, 13
3/4.4.3 (Redesignated 3/4.4.4)	4.2.11/5.2.12	Primary Coolant Impurities -Below 1200°F	LCO 3.4.3-1	F	11	12, 13
			2	B	11	12, 13
			3	B	11	12, 13
			4	A	11	12, 13
3/4.5	NA	Safe Shutdown Cooling Systems	Section 3/4.5	B	15	20, 25
3/4.5.1.1 (Split into 3/4.5.1.1, 3/4.5.2.1, and 3/4.5.3.1)	4.2.1, 4.2.2, 4.2.3, 4.3.1/ 5.2.7, 5/2.8, 5.2.9, 5.2.23, 5.2.27, 5.3.10, 5.3.11, 5.3.12	Operable Loops - Above 760°F	LCO 3.5.1.1-1	A	15	20, 25
			2	A	15	20, 25
			3	A	15	20, 25
			4	A, B	15	20, 25
			5	A	15	20, 25
			6	A	15	20, 25
			7	A#	15	20, 25
			8	A	15	20, 25
			9	A	15	20, 25
			10	B	15	20, 25
			11	B	15	20, 25
			12	A	15	20, 25
			13	A	15	20, 25
			14	A	15	20, 25
			15	B	15	20, 25
			16	A#, B	15	20, 25
			17	B	15	20, 25
			18	A	15	20, 25
			19	A#,F	15	20, 25
			20	B	15	20, 25
			21	A	15	20, 25
			22	B	15	20, 25
			23	F	15	20, 25
			24	B	15	20, 25

TABLE 2.2 TECHNICAL SPECIFICATION SECTIONS COMMENT CATEGORIZATIONS, DISPOSITION AND DOCUMENTATION

New Section in the TSUP	Existing TS Section	Section Abbreviated Title	Comment Identification	Comment Categorization	Reference for Comment Documentation to Licensee	Reference for Comment Categorization Disposition Documentation
Continued from Previous Page			LCO 3.5.1.1-1	A	19	20, 25
			2	A	19	20, 25
			3	A	19	20, 25
			4	A#	19	20, 25
			5	A#	19	20, 25
			SR 4.5.1.1	B	15	20, 25
3/4.5.1.2 (Split into 3/4.5.1.2, 3/4.5.2.2, and 3/4.5.2.3)	None	Operable Loops -Below 760°F	LCO 3.5.1.2-1	A#	15	20, 25
			2	A	15	20, 25
			3	A#	15	20, 25
			4	A, B	15	20, 25
			5	A, B	15	20, 25
			LCO 3.5.1.2-1	A	19	20, 25
			2	A#	19	20, 25
			3	A, B	19	20, 25
			4	A#	19	20, 25
			5	A	19	20, 25
3/4.5.2.1	4.2.2, 4.2.3/ 5.2.8, 5.2.9, 5.2.23, 5.2.27	Circulator Auxiliaries	LCO 3.5.2.1.c	A#	23	1, 24
			LCO 3.5.2.1.d	A#	23	1, 24
3/4.5.3.1 (Redesignated 3/4.5.4.1)	4.3.4/ 5.2.7	Supply Headers - Above 760°F	LCO 3.5.3.1-1	A#	19	20, 25
			2	A, B	19	20, 25
3/4.5.3.2 (Redesignated 3/4.5.4.2)	None	Supply Headers - Below 700°F	LCO 3.5.3.2-1	A#	19	20, 25
			2	A	19	20, 25
			3	A	19	20, 25
			4	A, B	19	20, 25
3/4.5.4 (Redesignated 3/4.5.5)	4.2.6/ 5.2.10, 5.2.24	Safe shut down Water Supply	LCO 3.5.4-1	B	11	12, 13
			2	A	11	12, 13
			3	B	11	12, 13
			4	B	11	12, 13
			5	F	11	12, 13
			LCO 3.5.4	A#	15	20, 25
3/4.6.1.1	4.2.7/ 5.2.1	PCRV Safety Valves	LCO 3.6.1.1-1	B	11	12, 13
			2	B	11	12, 13
			3	B	11	12, 13
			4	B	11	12, 13

TABLE 2.2 TECHNICAL SPECIFICATION SECTIONS COMMENT CATEGORIZATIONS, DISPOSITION AND DOCUMENTATION

New Section in the TSUP	Existing TS Section	Section Abbreviated Title	Comment Identification	CommentKK Categorization	Reference for Comment Documentation to Licensee	Reference for Comment Categorization Disposition Documentation
3/4.6.1.2	4.2.7/5.2.1	Penetration Overpressure Protection	LCO 3.6.1.2-1	A	11	12, 13
			2	B	11	12, 13
			3	B	11	12, 13
			4	B	11	12, 13
			5	B	11	12, 13
			6	A	11	12, 13
			7	B	11	12, 13
3/4.6.1.3	4.2.7/5.2.15	Interspace Min. Pressure	LCO 3.6.1.3-1	B	11	12, 13
			2	F	11	12, 13
			3	B	11	12, 13
3/4.6.1.4	4.2.9/ 5.2.16.a, 5.2.16.b	PCRV Closure Leakage	LCO 3.6.1.4-1	B	11	12, 13
			2	F	11	12, 13
			3	F	11	12, 13
			4	B	11	12, 13
3/4.6.2.1	4.2.13, 4.2.14/ 5.4.4, 5.4.11	PCRV Liner Cooling System - Above 760°F	LCO 3.6.2.1-1	B	15	20, 25
			2	B	15	20, 25
			3	B	15	20, 25
			4	B	15	20, 25
			5	B	15	20, 25
			LCO 3.6.2.1-*3	D, B	23	23, 1
			SR 4.6.2.1.b	A#, A	23, 24	1, 24
3/4.6.2.2	None	PCRV Liner Cooling System - Below 760°F	LCO 3.6.2.2-1	B	15	25
			2	B	15	20, 25
			3	B	15	25
			LCO 3.6.2.2-1	B	19	20, 25
			2	A#	19	20, 25
			3	F	19	25
			4	A	19	20, 25
3/4.6.3	4.2.15/ 5.4.4, 5.4.5	PCRV Temperatures	LCO 3.6.3-1	A, B	15	20, 25
			2	B	15	20, 25
			3	F	15	20, 25
3/4.6.4	None/5.2.2, 5.2.3, 5.2.4, 5.2.5, 5.2.13, 5.2.14, 5.2.16, 5.2.24.h, 5.2.28	PCRV Integrity	LCO 3.6.4-1	A#, C	11	1, 12, 13, 17
			2	F	11	17, 20
			3	A	11	12, 13
			4	A	11	12, 13
			5	A	11	12, 13
			6	A#	11	12, 13, 17
			7	B	11	12, 13
			8	A	11	12, 13
			9	A	11	12, 13
			LCO 3.6.4.1	A	24	1
			LCO 3.6.4.2	A	23	1

TABLE 2.2 TECHNICAL SPECIFICATION SECTIONS COMMENT CATEGORIZATIONS, DISPOSITION AND DOCUMENTATION

New Section in the TSUP	Existing TS Section	Section Abbreviated Title	Comment Identification	Comment Categorization	Reference for Comment Documentation to Licensee	Reference for Comment Categorization Disposition Documentation
3/4.7	N/A	Plant and Safe Shutdown Cooling Support ~~Section~~ Systems	3/4.7-1	B, A#	15	20, 25
			2	B	15	20, 25
3/4.7.1.1	4.3.2/ 5.2.7	Boiler Feed Pumps	LCO 3.7.1.1-1	B	11	12, 13
			2	A#, D*, B	11	12, 13, 21
			3	A#	11	12, 13
			LCO 3.7.1.1-1	A#, B	15	25
			2	A	15	25
			3	A	15	25
			4	F	15	25
			5	B	15	25
			LCO 3.7.1.1	A, B	19	25
			LCO 3.7.1.1	B		
3/4.7.1.3	None/5.3.3	Pressure Relief Valves	LCO 3.7.1.3-1	A	11	12, 13
			2	C	11	17, 2
3/4.7.1.5	None/5.3.9	Safety Valves - ~~Above 30%~~ Operating	LCO 3.7.1.5	A	15	20, 25
3/4.7.1.6	None	Safety Valves - ~~Below 30%~~ Shutdown	LCO 3.7.1.6	B	15	20, 25
			LCO 3.7.1.6	A, B	19	20, 25
3/4.7.4	4.2.4/5.2.24.e	Service Water System	LCO 3.7.4.1/2-1	A#	11	12, 13, 17
			2	B	11	12, 13
			3	B	11	12, 13
			4	B	11	12, 13
			LCO 3.7.4.2	A	19	20, 25
3/4.7.5	4.2.12, 4.2.18/ 5.2.24.g	PCRV Depressurization	LCO 3.7.5-1	B	11	12, 13
			2	A, A#, A#	11	12, 13, 17
			3	A	11	12, 13
			LCO 3.7.5	B	15	20, 25
			LCO 3.7.5 SR 4.5.5.1/ SR 4.6.2.1.c	A/A#	23, 24	1 (Included in TS 3/4.6.4.3)
			SR 4.7.5	A	24	1, 24
3/4.7.8 (Redesignated 3/4.8.4)		ACM Diesel Generator	LCO 3.4.8-1	A#	15	20, 25
			2	A#	15	20, 25
			3	F	15	20, 25
			4	B	15	20, 25

LCO 3.7.4.1 → LCO 3.7.1.5 action a A#

LCO 3.7.1.5 basis A#

July 12 Telecon memo

same

same

PSC response

TABLE 2.2 TECHNICAL SPECIFICATION SECTIONS COMMENT CATEGORIZATIONS, DISPOSITION AND DOCUMENTATION (continued)

New Section in the TSUP	Existing TS Section	Section Abbreviated Title	Comment Identification	CommentKK Categorization	Reference for Comment Documentation to Licensee	Reference for Comment Categorization Disposition Documentation
3/4.10.1	4.9.3	Xenon Stability Tests	LCO 3.10.1	F	23	23
			SR 4.10.1	F	23	23
			3.10.1 Basis	F	23	23
			6.5.2.9	A#	23	1

KK Columns headed Comment Categorization, explained in the text, and Comment Disposition Documentation shows how the comments were categorized and dispositioned in the series of PSC/NRC meetings. For example, for New Section 6.17, comment 6.17 was categorized D in the first meeting, Ref. 12, and B in the second meeting, Ref. 13. Ref. 13 also coincidently became the final documentation of disposition because in this case the comment was recategorized B and dropped.

KKK For New Section 6.5.1 and 6.9.1, the initial single comment was subdivided in the second meeting, Ref. 13, so multiple comment categorizations appear for the second meeting.