

SAFETY RELATED MECHANICAL SNUBBERS - UNIT 3

FPL Tag No.	System	Approximate Elevation (feet)	Snubbers in High Radiation Areas During Shutdown*	Snubbers Especially Difficult to Remove	Snubbers Inaccessible During Normal Operation	Snubbers Accessible During Normal Operation
24	Pressurizer Relief	73	X		X	
25	Pressurizer Relief	73	X		X	
26	Pressurizer Relief	73	X		X	
27	Pressurizer Relief	73	X		X	
28	Pressurizer Relief	73	X		X	
29	Pressurizer Relief	73	X		X	
30	Pressurizer Relief	73	X		X	
31	Pressurizer Relief	73	X		X	
32	3A S/G Blowdown in Cubicle	32			X	
33	3A S/G Blowdown in Cubicle	32			X	
34	3A S/G Blowdown in Cubicle	32			X	
35	3C S/G Blowdown in Cubicle	33			X	
36	3C S/G Blowdown in Cubicle	33			X	
37	3C S/G Blowdown in Cubicle	21			X	
38	Residual Heat Removal	2	X			X
39	Residual Heat Removal	2	X			X
40	Residual Heat Removal	2	X			X
41	Residual Heat Removal	2	X			X
42	Safety Injection	12	X			X
43	Residual Heat Removal	12				X
44	Safety Injection	12				X
45	Safety Injection	12				X
46	Steam to Aux. Feedwater	26				X
47	Steam to Aux. Feedwater	26				X
48	Steam to Aux. Feedwater	26				X

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1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

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49	Steam to Aux. Feedwater	30½				X
50	Main Steam	32				X
51	Main Steam	32				X
60	Main Steam	32				X
61	Main Steam	32				X
75	Main Steam	32				X
76	Main Steam	32				X
77	Main Steam	32				X
78	Main Steam	32				X
79	Feedwater	58			X	
80	Feedwater	58			X	
81	Feedwater	56		X	X	
82	Feedwater	52		X	X	
83	Feedwater	52		X	X	
84	Feedwater	58			X	
85	Feedwater	55		X	X	
86	Feedwater	55		X	X	
87	Feedwater	56		X	X	
88	Feedwater	58			X	
89	Feedwater	56		X	X	
90	Feedwater	58			X	
91	Feedwater	55		X	X	
92	A RTD Loop Cold Leg	25	X		X	
93	A RTD Loop Hot Leg	27	X		X	
94	3C Mainsteam Line	59		X	X	

