				Structural Factors			
Sample Calculations: Plant/Nozzle	Case:	OWOL Thickness (in.)	360° Flaw Depth (assumed)	Normal Operation	Norm + OBE	Norm + SSE	Norm + √(SSE^2+ LOCA^2)
Plant A /	OWOL	0.58	75%	4.68	3.45	2.72	2.49
RPV Outlet	OWOL1	0.58	100%	2.49	1.83	1.44	1.33
Plant B /	OWOL	0.504	75%	6.98	5.17	4.40	2.78
Pump Suction	OWOL1	0.504	100%	2.15	1.60	1.36	0.86
Plant C /	OWOL	0.65	75%	6.73	4.41	3.35	2.09
Pump Discharge	OWOL1	0.65	100%	2.78	1.87	1.42	0.89

				Structural Factors			
Sample Calculations: Plant/Nozzle	Case:	OWOL Thickness (in.)	360° Flaw Depth (assumed)	Normal Operation	Norm + OBE	Norm + SSE	Norm + √(SSE^2+ LOCA^2)
Plant A /	OWOL	0.58	75%	4.68	3.45	2.72	2.49
RPV Outlet	OWOL1	0.58	100%	2.49	1.83	1.44	1.33
Plant B / Mod*	OWOL	0.58	75%	7.68	5.70	4.85	3.07
Pump Suction	OWOL1	0.58	100%	2.62	1.94	1.65	1.05
Plant C / Mod*	OWOL	0.72	75%	6.86	4.50	3.42	2.14
Pump Discharge	OWOL1	0.72	100%	3.26	2.14	1.63	1.02
* - Overlay thicknesses increased to accommodate Level D (Faulted) loading.							