

QUANTITATIVE ATTRIBUTES BY DIFFICULTY RATING

DIFFICULTY RATING	A	B	C	D	E	F	G	H
< 2.0 *	5.1	1.0	2.8	1.3	1.4	0.1	1.5	8
2.0 - 2.9	5.7	1.2	3.1	1.4	1.4	0.7	1.9	27
3.0 - 3.9	6.7	1.4	3.4	1.7	1.6	1.1	2.2	20
≥ 4.0 **	6.3	1.3	1.7	1.7	1.7	1.3	2.3	3

- A AVERAGE TOTAL MALFUNCTIONS
- B AVERAGE MALFUNCTIONS AFTER EOP ENTRY
- C AVERAGE ABNORMAL EVENTS
- D AVERAGE MAJOR TRANSIENTS
- E AVERAGE EOPs ENTERED/EOPs REQUIRING SUBSTANTIVE ACTIONS
- F AVERAGE EOP CONTINGENCIES/CONTINGENCIES REQUIRING SUBSTANTIVE ACTIONS
- G AVERAGE CREW CRITICAL TASKS
- H NUMBER OF SCENARIOS IN SAMPLE

* One Riverbend scenario used to fulfill control board operation requirements for an SRO-I was not included in this summary.

** Two of the three scenarios were evaluated to have a difficulty rating of 4.0 and were considered appropriate. One scenario was evaluated to have a difficulty rating of 5.0 and was considered too complex.

A/4