

TABLE 3.3-3 (Continued)

## ENGINEERED SAFETY FEATURES ACTUATION SYSTEM INSTRUMENTATION

| FUNCTIONAL UNIT                                                          | TOTAL NO.<br>OF CHANNELS | CHANNELS<br>TO TRIP                    | MINIMUM<br>CHANNELS<br>OPERABLE         | APPLICABLE<br>MODES | ACTION  |
|--------------------------------------------------------------------------|--------------------------|----------------------------------------|-----------------------------------------|---------------------|---------|
| 6. Auxiliary Feedwater (Continued)                                       |                          |                                        |                                         |                     |         |
| d. Steam Generator Water Level Low-Low (Continued)                       |                          |                                        |                                         |                     |         |
| 1) Start Motor-Driven Pumps (Continued)                                  |                          |                                        |                                         |                     |         |
| b) Steam Generator Water Level Low-Low (Normal Containment Environment)  | 4/stm. gen.              | 2/stm. gen. in any operating stm. gen. | 3/stm. gen. in each operating stm. gen. | 1, 2, 3             | 35, 36* |
| *c) Vessel $\Delta T$ (Power-1, Power-2)                                 | 4                        | 2                                      | 3                                       | 1, 2, 3             | 37*     |
| d) Containment Pressure-Environmental Allowance Modifier                 | 4                        | 2                                      | 3                                       | 1, 2, 3             | 37*     |
| 2) Start Turbine-Driven Pump                                             |                          |                                        |                                         |                     |         |
| a) Steam Generator Water Level Low-Low (Adverse Containment Environment) | 4/stm. gen.              | 2/stm. gen. in any operating stm. gen. | 3/stm. gen. in each operating stm. gen. | 1, 2, 3             | 33*, 35 |
| b) Steam Generator Water Level Low-Low (Normal Containment Environment)  | 4/stm. gen.              | 2/stm. gen. in any operating stm. gen. | 3/stm. gen. in each operating stm. gen. | 1, 2, 3             | 35, 36* |
| c) Vessel $\Delta T$ (Power-1, Power-2)                                  | 4                        | 2                                      | 3                                       | 1, 2, 3             | 37*     |