

ATTACHMENT 2

INSERTS AND MARKED-UP PAGES

HOPE CREEK

3/4 3-85

Amendment No.

TABLE 3.3.7.5-1
ACCIDENT MONITORING INSTRUMENTATION

INSTRUMENT	REQUIRED NUMBER OF CHANNELS	MINIMUM CHANNELS OPERABLE	APPLICABLE OPERATIONAL CONDITIONS	ACTION
1. Reactor Vessel Pressure	2	1	1,2,3	80
2. Reactor Vessel Water Level	2	1	1,2,3	80
3. Suppression Chamber Water Level	2	1	1,2,3	80
4. Suppression Chamber Water Temperature*	2	2	1,2,3	80 (a)
5. Suppression Chamber Pressure	2	1	1,2,3	80
6. Drywell Pressure	2	1	1,2,3	90
7. Drywell Air Temperature	2	1	1,2,3	80
8. Primary Containment Hydrogen/Oxygen Concentration Analyzer and Monitor	2	1	1,2,3	80
9. Safety/Relief Valve Position Indicators (c)	2/valve**	1/valve**	1,2,3	80
10. Drywell Atmosphere Post-Accident Radiation Monitor	2	1	1,2,3	81
11. North Plant Vent Radiation Monitor#	1	1	1,2,3	81
12. South Plant Vent Radiation Monitor#	1	1	1,2,3	81
13. FRYS Vent Radiation Monitor#	1	1	1,2,3	81
14. Primary Containment Isolation Valve Position Indication (b)	2/valve	1/valve	1,2,3	82

#High range noble gas monitors

*Average bulk pool temperature

**Acoustic monitoring and tall pipe temperature.

(a) Suppression chamber water temperature instrumentation must satisfy the availability requirements specified in Specification 3.6.2.1.

(b) One channel consists of the open limit switch, and the other channel consists of the closed limit switch.

(c) The acoustic monitor for PO13H 80V may be inoperable until September 21, 1987 or until the first forced outage of sufficient duration to effect repair prior to that date without applying the shutdown requirement of ACTION 80(a).

INSERT 1

INSERT 2

INSERT 3

INSERTS FOR TECHNICAL SPECIFICATION TABLE 3.3.7.5-1

INSERT 1

1

INSERT 2

(a)

INSERT 3

ACTIONS c and d of Specification 3.6.2 1.