

TABLE 3.3-8

ACCIDENT MONITORING INSTRUMENTATION

INSTRUMENT	TOTAL NO. OF CHANNELS	REQUIRED CHANNELS MINIMUM CHANNELS OPERABLE	ACTION
1. Reactor Coolant Pressure (Wide Range) (Loop 408, 418, 428, & 438)	4	2+	31 37
2. Reactor Coolant System Thot (Wide Range) (Loop 413A, 423A, 433A & 443A)	1/loop	1/loop	35 37
3. Reactor Coolant System T _{cold} (Wide Range) (Loop 413B, 423B, 433B & 443B)	1/loop	1/loop	36 37
4. SG Water Level (Wide Range) (Loop 501, 502, 503 & 504)	1/SG	1/SG	37 37
5. SG Water Level (Narrow Range) (Loop 517, 518, 519, 527, 528, 529, 537, 538, 539, 547, 548, 549, 551, 552, 553, 554)	4/SG	2 4 /SG	31 37
6. Pressurizer Level (Loop 459, 460, 461)	3	2+	31
7. Containment Pressure (Loop 934, 935, 936, 937)	4	2+	31 37
8. Steamline Pressure (Loop 514, 515, 516, 524, 525, 526, 534, 535, 536, 544, 545 & 546)	3/stm. line	2 4 /stm. line	31
9. RWST Level (Loop 990, 991, 992 & 993)	4	2+	31 37
10. Containment Normal Sumps Level (Narrow Range) (Loop 7777 & 7789)	2	2+	31 37
11. Containment Water Level (Wide Range) (Loop 0764 & 0765)	2	2+	31 37

VOGTE UNITS - 1 & 2

9503200151 950317
PDR ADDCK 05000424
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Amendment No. 67
Amendment No. 46(Unit 1)
(Unit 2)