

TABLE 3.3-5  
 REMOTE SHUTDOWN MONITORING INSTRUMENTATION

<u>INSTRUMENT</u>	<u>READOUT LOCATION</u>	<u>TOTAL NO. OF CHANNELS</u>	<u>MINIMUM CHANNELS OPERABLE</u>
1. Neutron Flux Monitors	HSP	2	1
2. Wide Range RCS Temp.-T <sub>c</sub>	HSP	1/Loop	1/Loop
3. Wide Range RCS Temp.-T <sub>h</sub>	HSP	1/Loop	1/Loop *
4. Pressurizer Pressure	HSP	1	1
5. Pressurizer Level	HSP	2	1
6. Steam Generator Pressure	HSP	1/SG	1/SG
7. Steam Generator Level	HSP	1/SG	1/SG
8. Auxiliary Feedwater Flow Rate to Steam Generator	HSP	2/SG	1/SG
9. Condensate Storage Tank Level	HSP	2	1
10. Charging Pump to CVCS Charging and RCP Seals - Flow Indication	HSP	1	1

HSP = Hot Shutdown Panel  
 SG = Steam Generator

\* - The requirements for Minimum Channels OPERABLE for Wide Range RCS Temp.-T<sub>h</sub> remote shutdown indication for Unit 2 are revised to 1/Loop for three (3) of the four (4) RCS Loops. This revision is to remain in effect until CPSES Unit 2 enters MODE 4 at the beginning of the second refueling outage for Unit 2.