

Attachment 4  
Changed Technical Specification Page

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TABLE 3.5-7 (Continued)

RADIOACTIVE GASEOUS EFFLUENT MONITORING INSTRUMENTATION

Release Pathway/Instrumentation	MCO*	Required Action
3. Containment Vessel Via Plant Vent (Continued)		
b. Radioparticulate Monitor (RMS-11) provides automatic termination of containment vessel releases exceeding alarm/trip setpoints	1	<p>b. Effluent releases via this pathway may continue provided that either of the Plant Vent Radionoble Gas Monitors (RMS-14 or RMS-34) is operable; otherwise, suspend all releases via this pathway.**</p> <p>With the number of channels operable less than the MCO requirement:</p> <p>a. Exert best efforts to return the instruments to operable status within 30 days and, if unsuccessful, explain in the next Semi-annual Radioactive Effluent Release Report why the inoperability was not corrected in a timely manner in accordance with Specification 6.9.1.d and,</p> <p>b. Effluent releases via this pathway may continue provided that either of the Plant Vent Radionoble Gas Monitors (RMS-14 or RMS-34) is operable; otherwise, suspend all releases via this pathway.**</p>
c. Sampler flow rate monitor (RMS-11)	1	<p>With the number of channels operable less than the MCO requirement:</p> <p>a. Exert best efforts to return the instruments to operable status within 30 days and, if unsuccessful, explain in the next Semi-annual Radioactive Effluent Release Report why the inoperability was not corrected in a timely manner in accordance with Specification 6.9.1.d and,</p> <p>b. Effluent releases via this pathway may continue provided that the flow rate is estimated once per 4 hours.</p>
4. Condenser Vacuum Pump Vent		
a. Radionoble gas monitor (RMS-15) diverts effluents from Condenser Vacuum Pump Vent to the Plant Vent upon exceeding alarm/trip setpoint.	1	<p>With the number of channels operable less than the MCO requirement:</p> <p>a. Exert best efforts to return the instruments to operable status within 30 days and, if unsuccessful, explain in the next Semi-annual Radioactive Effluent Release Report why the inoperability was not corrected in a timely manner in accordance with Specification 6.9.1.d and,</p>

\*MCO - Minimum Channels Operable

\*\* For one time only during Refueling Outage 13 with no fuel in the containment and containment integrity not required, effluent releases via this pathway may continue with RMS-14 and RMS-34 inoperable, provided that grab samples of the containment vessel atmosphere are taken once per 12 hours and analyzed for radionoble gases within 24 hours.