

ATTACHMENT A

Proposed Change No. 163 to Vermont Yankee
Technical Specifications

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TABLE 4.2.1 (continued)

Low Pressure Coolant Injection System

| <u>Trip Function</u> | <u>Functional Test</u> ⁽⁸⁾ | <u>Calibration</u> ⁽⁸⁾ | <u>Instrument Check</u> |
|--|---------------------------------------|-----------------------------------|-------------------------|
| Low Reactor Pressure (PT-2-3-56C/D(S1)) | (Note 1) | Once/Operating Cycle | --- |
| High Drywell Pressure (PT-10-101A-D(M)) | (Note 1) | Once/Operating Cycle | Once Each Day |
| Low-Low Reactor Vessel Water Level | (Note 1) | Once/Operating Cycle | Once Each Day |
| Reactor Vessel Shroud Level | (Note 1) | Once/Operating Cycle | --- |
| Low Reactor Pressure (PT-2-128A/B) | (Note 1) | Every Three months | --- |
| RHR Pump Discharge Pressure | (Note 1) | Every Three Months | --- |
| High Drywell Pressure (PT-10-101A-D(S1)) | (Note 1) | Once/Operating Cycle | --- |
| Low Reactor Pressure (PT-2-3-56A/B)(S1) & 52C/D(M)) | (Note 1) | Once/Operating Cycle | --- |
| Auxiliary Power Monitor | (Note 1) | Every Refueling Outage | Once Each Day |
| Pump Bus Power Monitor | (Note 1) | None | Once Each Day |
| Trip System Logic | Once/Operating Cycle | Once/Operating Cycle (Note 3) | --- |