

Docket No. 50-423
B14784

Attachment 1

Millstone Nuclear Power Station, Unit No. 3
Proposed Revision to Technical Specifications
Area Temperature Monitoring - Marked Up Pages

March 1994

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TABLE 3.7-6 (Continued)
AREA TEMPERATURE MONITORING

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<u>AREA</u>	<u>TEMPERATURE LIMIT (°F)</u>
7. <u>FUEL BUILDING</u>	
FB-02, Fuel Pool Pump Cubicles, El 24'6"	≤ 110
FB-03, General Area, El 52'4"	≤ 104
8. <u>FUEL OIL VAULT</u>	
FV-01, Diesel Fuel Oil Vault	≤ 95
9. <u>HYDROGEN RECOMBINER BUILDING</u>	
HR-01, Recombiner Skid Area, El 24'6"	≤ 125
HR-02, Controls Area, El 24'6"	≤ 110
HR-03, Sampling Area, El 24'6"	≤ 110
HR-04, HVAC Area, El 37'6"	≤ 110
10. <u>MAIN STEAM VALVE BUILDING</u>	
MS-01, Entire Building Areas above El. 58'0"	≤ 140
> MS-02, Areas below El. 58'0"	≤ 120
11. <u>TURBINE BUILDING</u>	≤ 140
TB-01, Entire Building	≤ 115
12. <u>TUNNEL</u>	
TN-02, Pipe Tunnel-Auxiliary, Fuel and ESF Building	≤ 112
13. <u>YARD</u>	
YD-01, Yard	≤ 115

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Attachment 2

Millstone Nuclear Power Station, Unit No. 3
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Area Temperature Monitoring - Retyped Pages

March 1994

TABLE 3.7-6 (Continued)
AREA TEMPERATURE MONITORING

<u>AREA</u>	<u>TEMPERATURE LIMIT (°F)</u>
<u>7. FUEL BUILDING</u>	
FB-02, Fuel Pool Pump Cubicles, El 24'6"	≤ 110
FB-03, General Area, El 52'4"	≤ 104
<u>8. FUEL OIL VAULT</u>	
FV-01, Diesel Fuel Oil Vault	≤ 95
<u>9. HYDROGEN P COMBURNER BUILDING</u>	
HR-01, Recombiner Skid Area, El 24'6"	≤ 125
HR-02, Controls Area, El 24'6"	≤ 110
HR-03, Sampling Area, El 24'6"	≤ 110
HR-04, HVAC Area, El 37'6"	≤ 110
<u>10. MAIN STEAM VALVE BUILDING</u>	
MS-01, Areas above El. 58'0"	≤ 140
MS-02, Areas below El. 58'0"	≤ 140
<u>11. TURBINE BUILDING</u>	
TB-01, Entire Building	≤ 115
<u>12. TUNNEL</u>	
TN-02, Pipe Tunnel-Auxiliary, Fuel and ESF Building	≤ 112
<u>13. YARD</u>	
YD-01, Yard	≤ 115