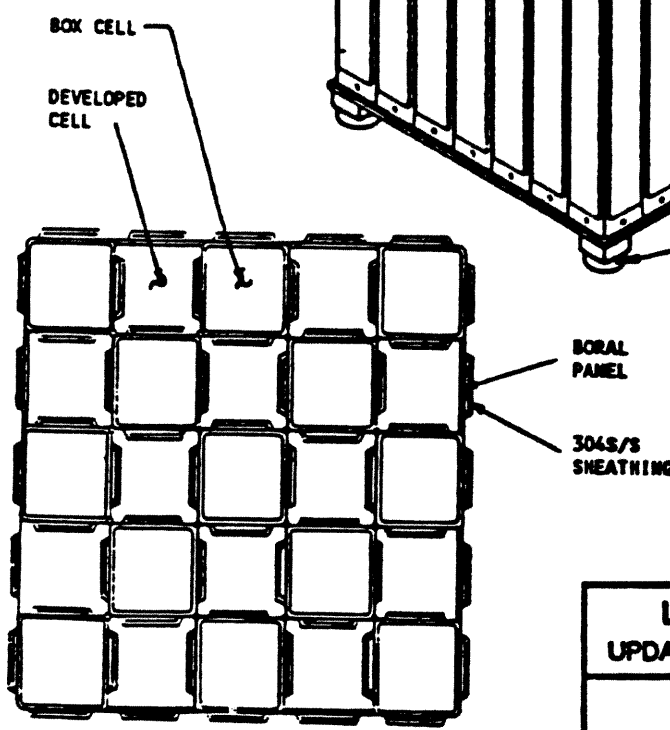
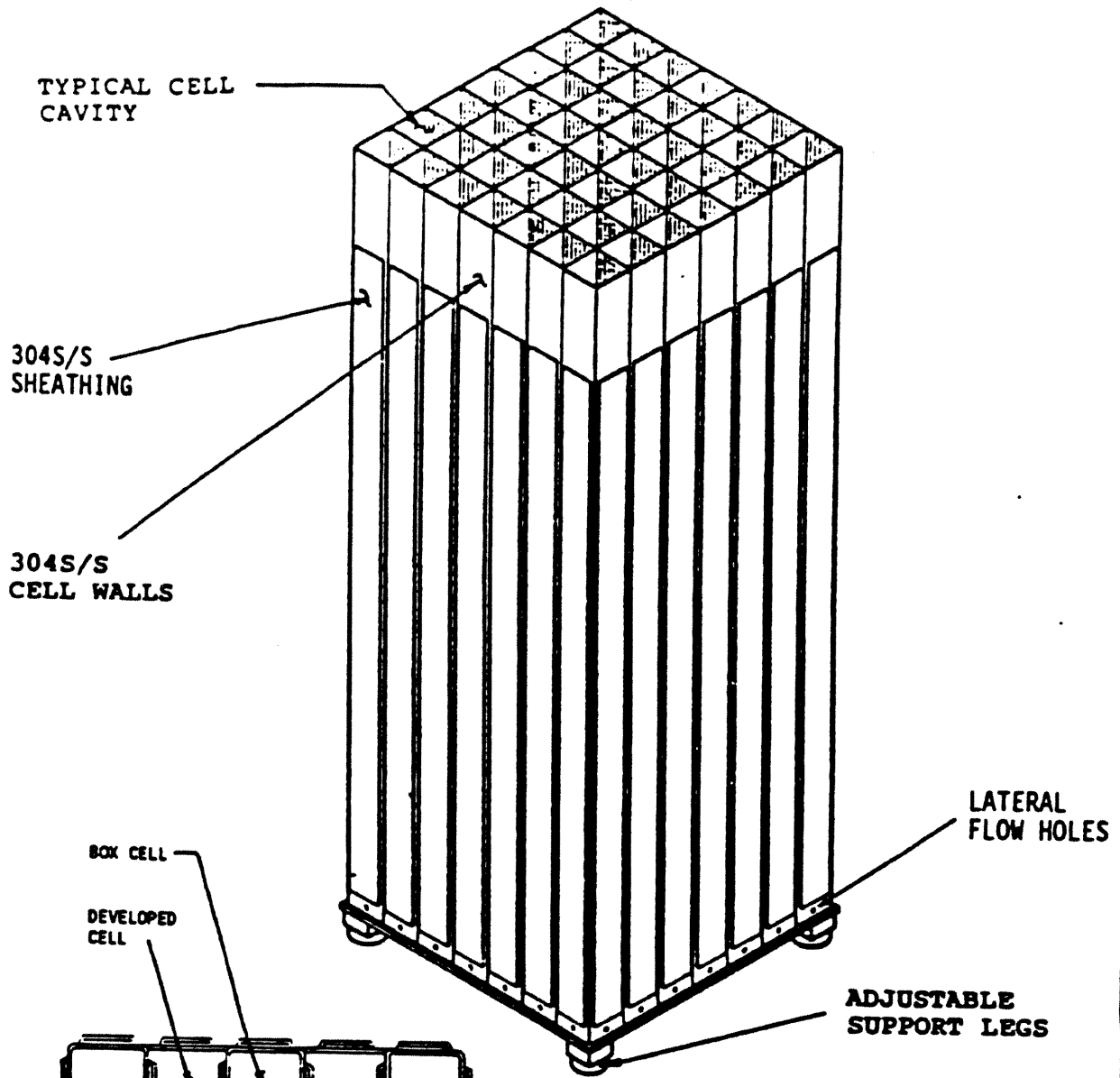


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FIGURE 9.1-1  
NEW FUEL STORAGE

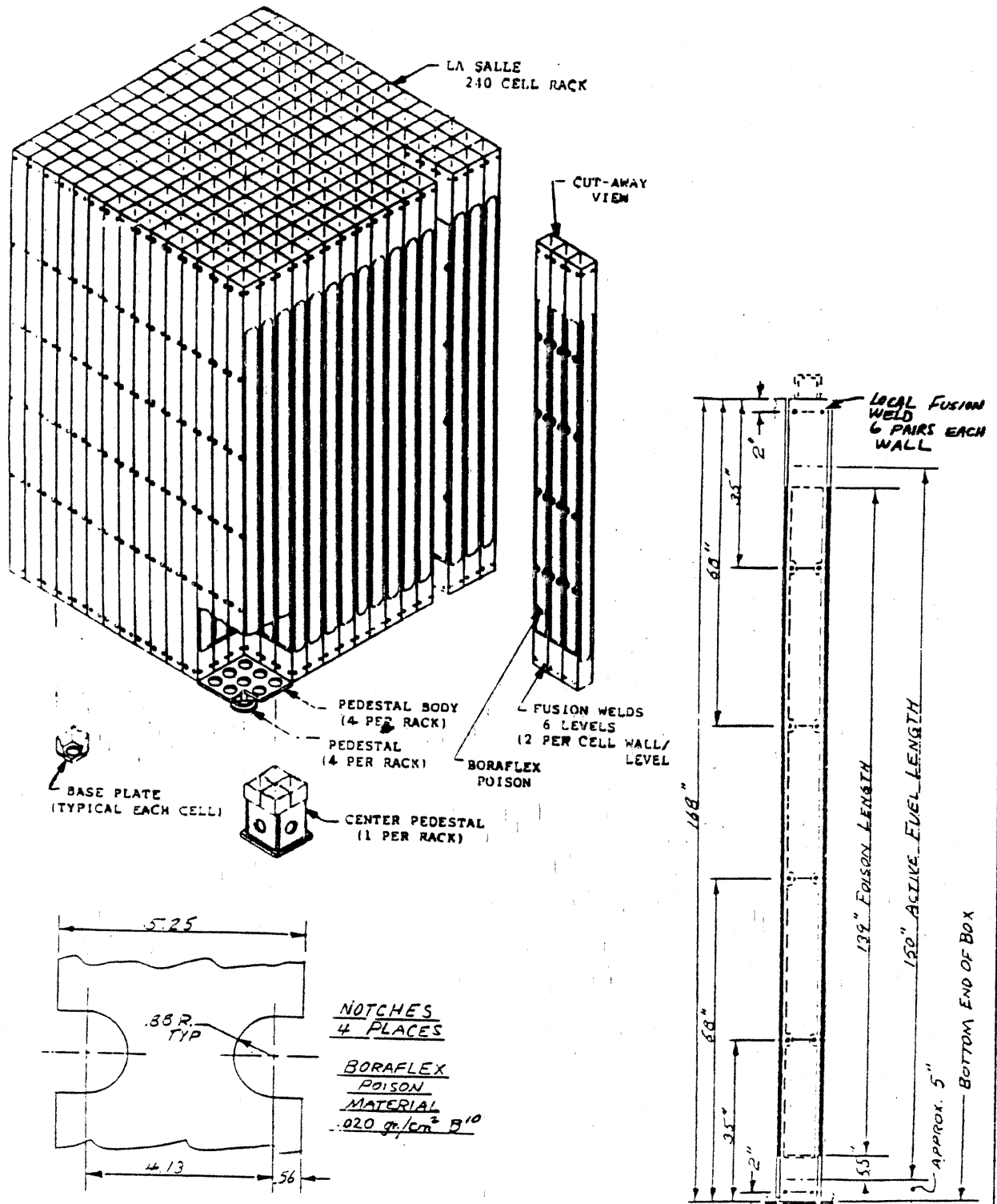


A CROSS SECTIONAL VIEW OF AN ARRAY OF STORAGE BOXES

<p><b>LA SALLE COUNTY STATION</b>  <b>UPDATED FINAL SAFETY ANALYSIS REPORT</b></p>
<p>FIGURE 9.1-2a</p>
<p>Unit 1          Spent Fuel Storage</p>

FIGURE 9.1-2a

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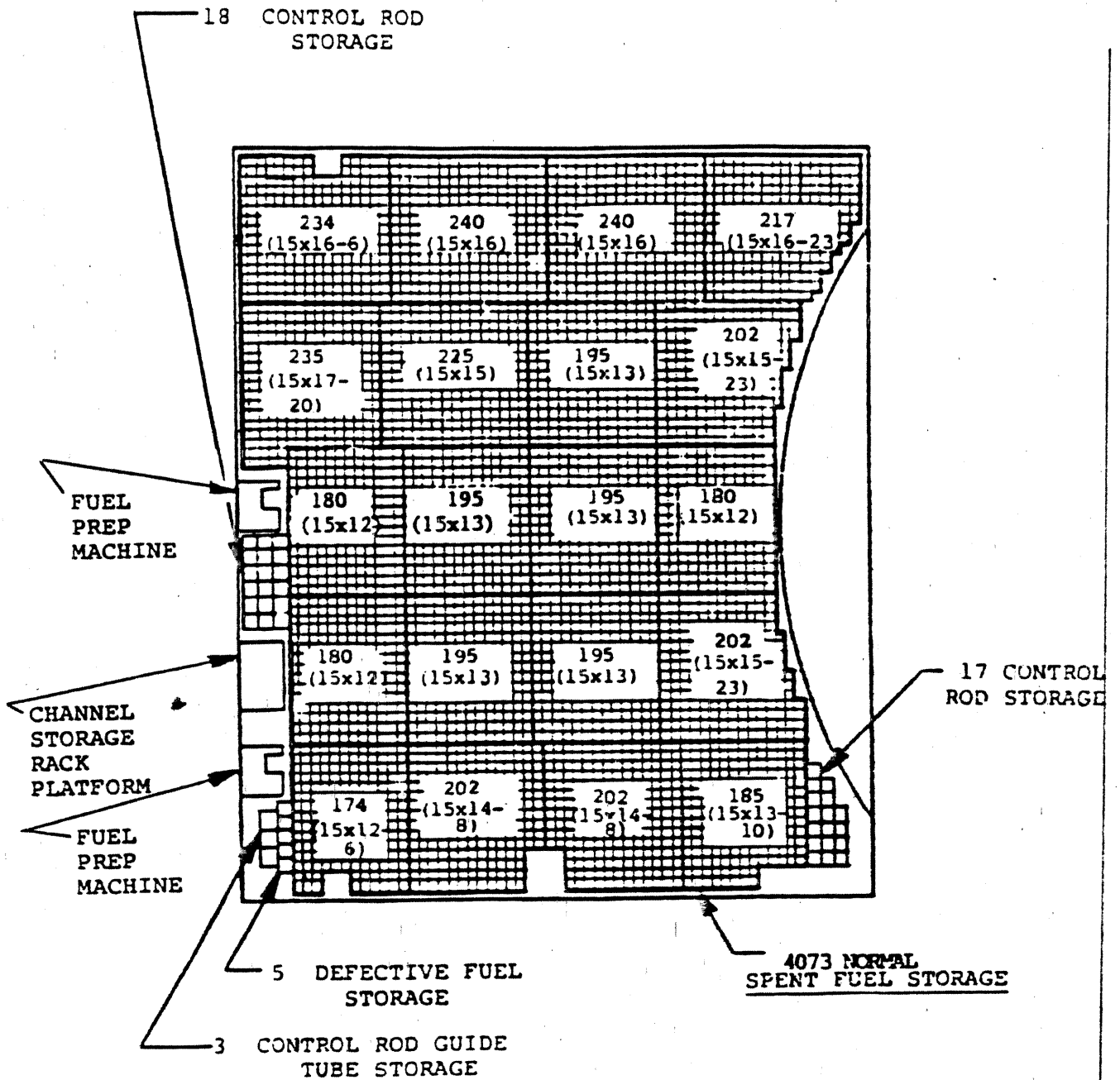


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FIGURE 9.1-2b

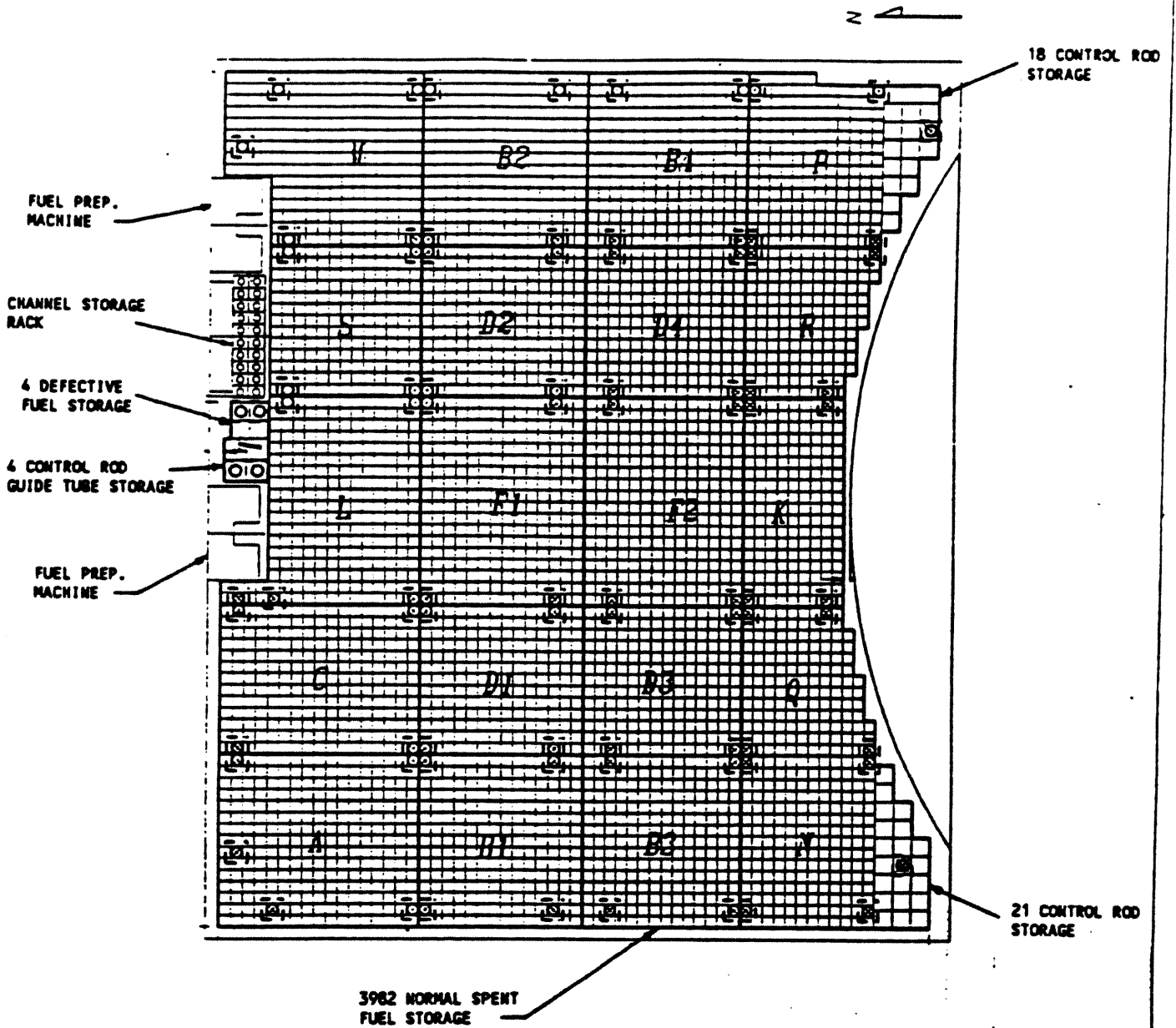
Unit 2  
 Spent Fuel Storage



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FIGURE 9.1-2c

Unit 2 Spent Fuel  
 Storage Plan Arrangement



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FIGURE 9.1-2d

Unit 1 Spent Fuel  
Storage Plan Arrangement

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FIGURE 9.1-3  UNIT 1 SPENT FUEL POOL ECCENTRIC POSITIONING

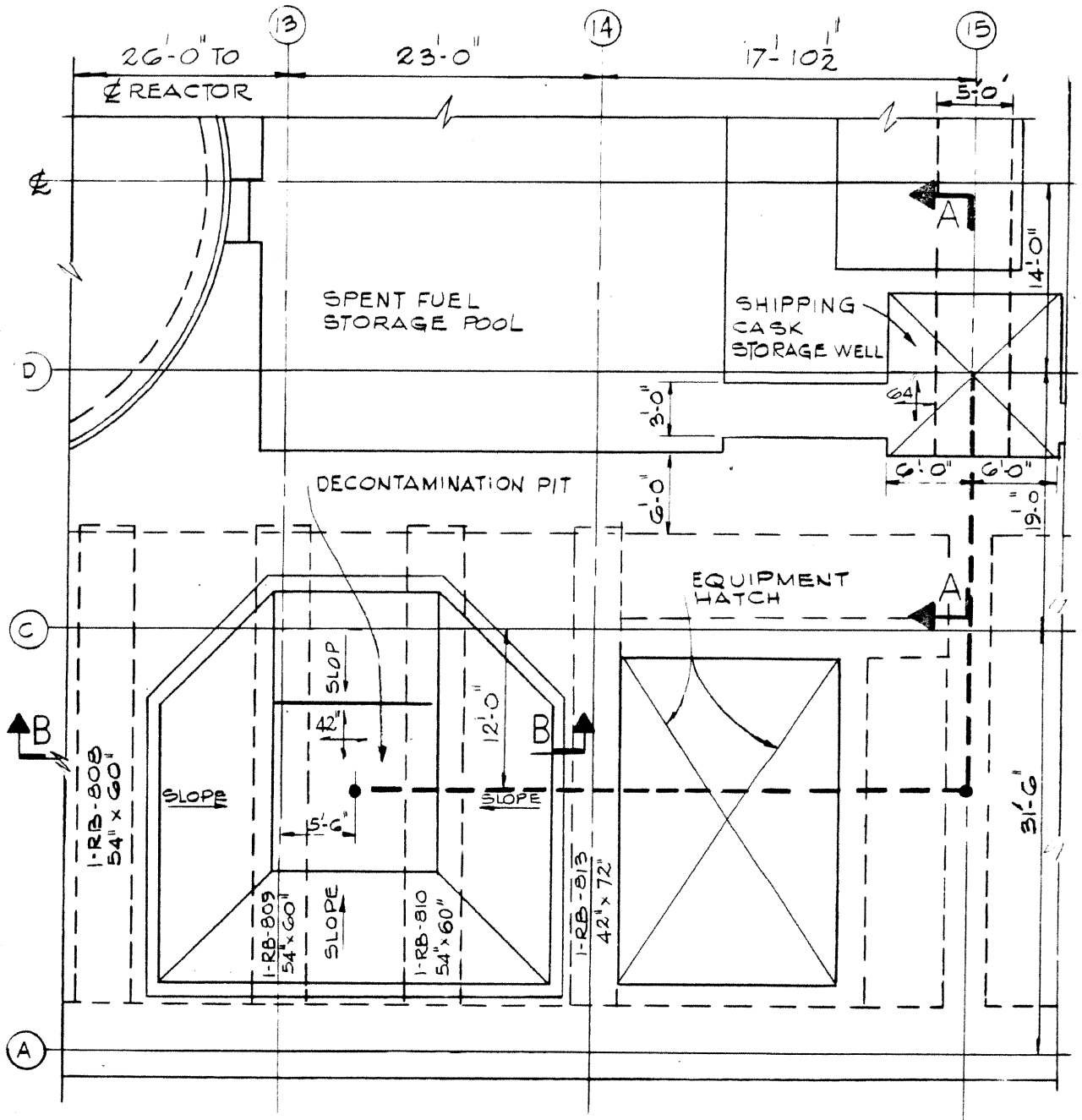
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FIGURE 9.1-4 FUEL STORED IN CONTROL ROD RACKS

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FIGURE 9.1-5  ABNORMAL FUEL STORAGE CONDITIONS





--- CASK PATH

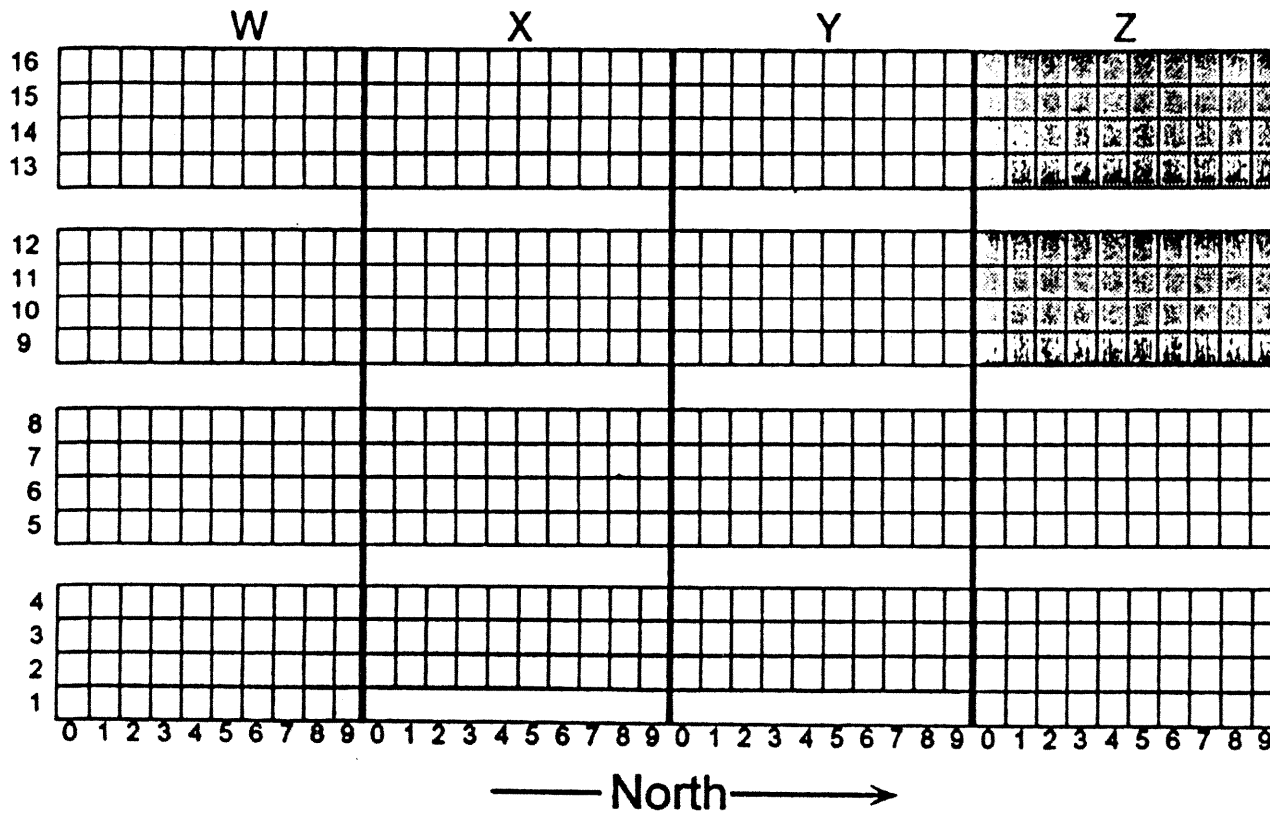


(ALSO RUNWAY DIRECTION)

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FIGURE 9.1-6  
REFUELING FLOOR PLAN

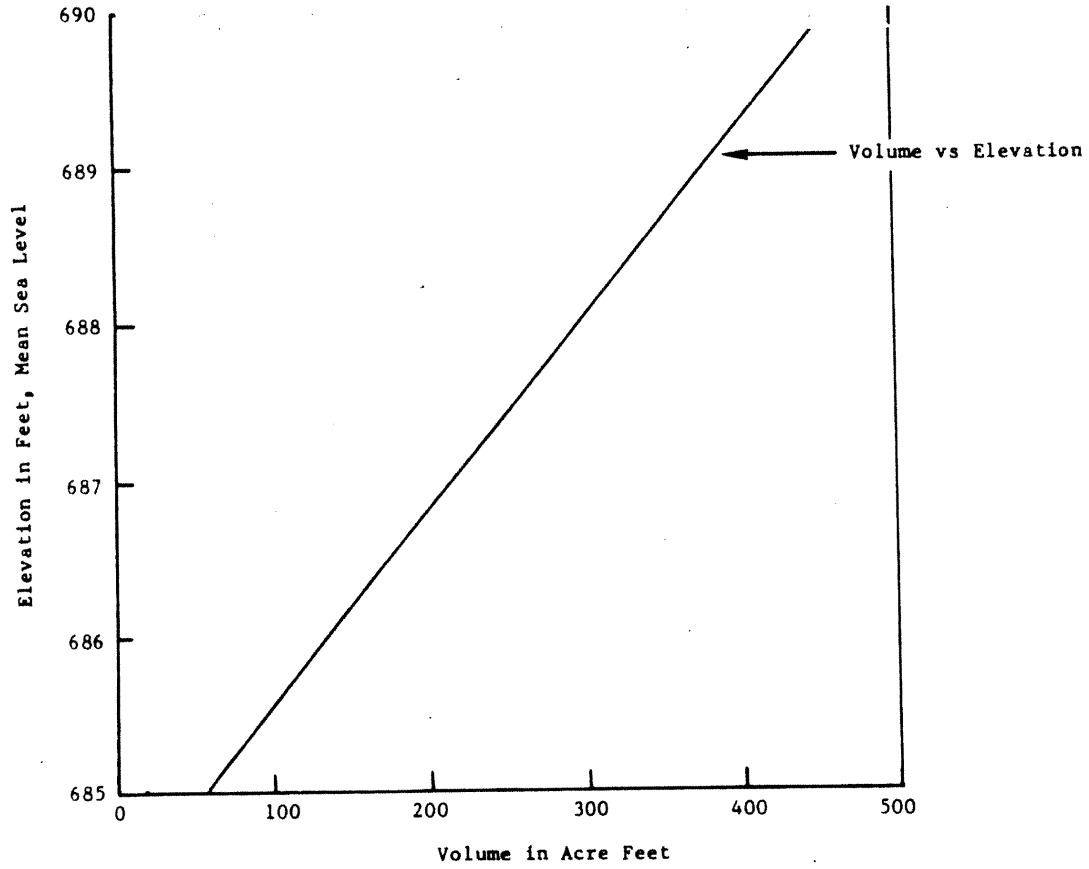
Figure 9.1-7



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REPORT

FIGURE 9.1-7

NEW FUEL STORAGE VAULT

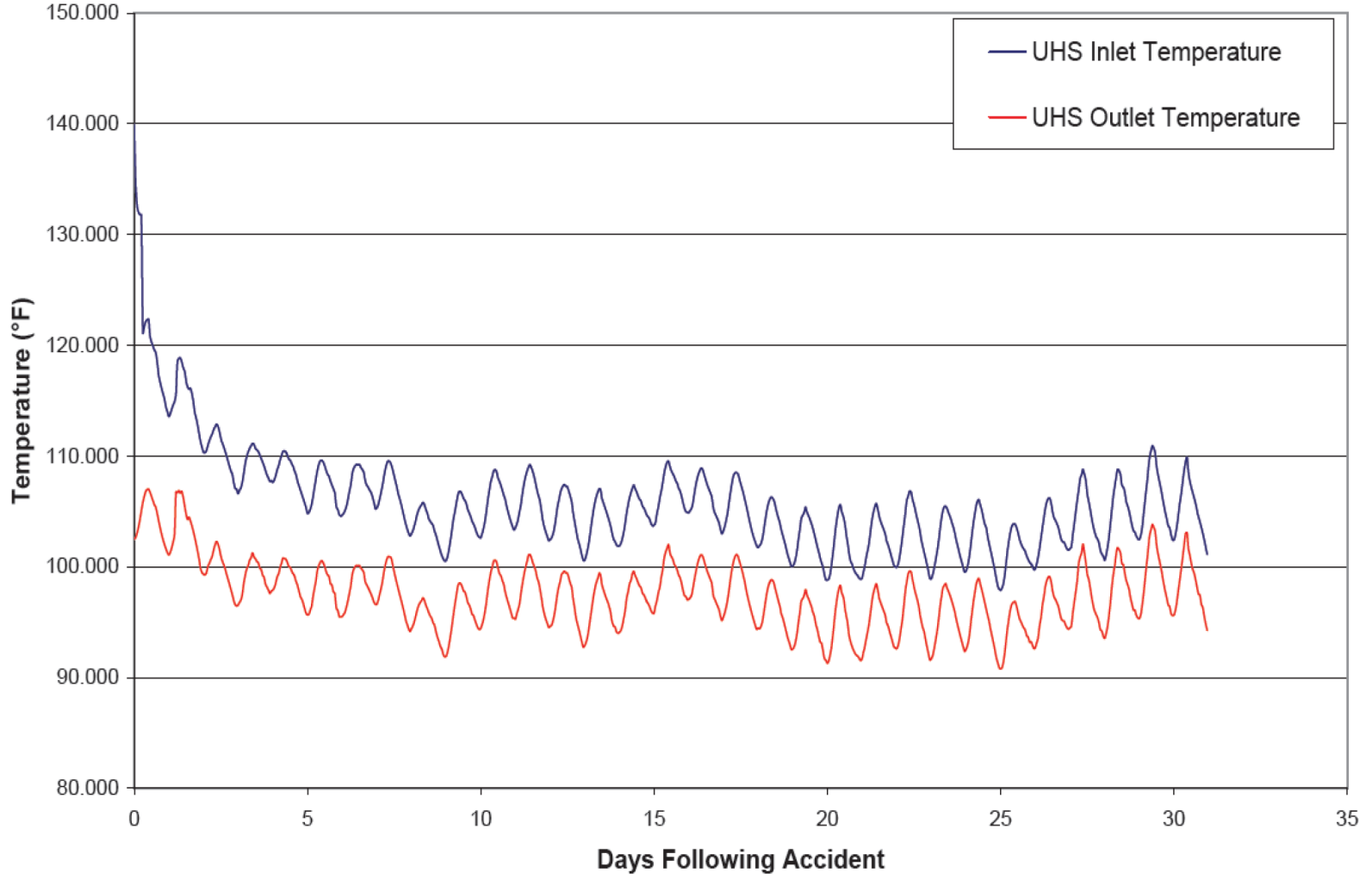


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FIGURE 9.2-1

CAPACITY CURVE FOR LSCS  
ULTIMATE HEAT SINK

LSCS – UFSAR

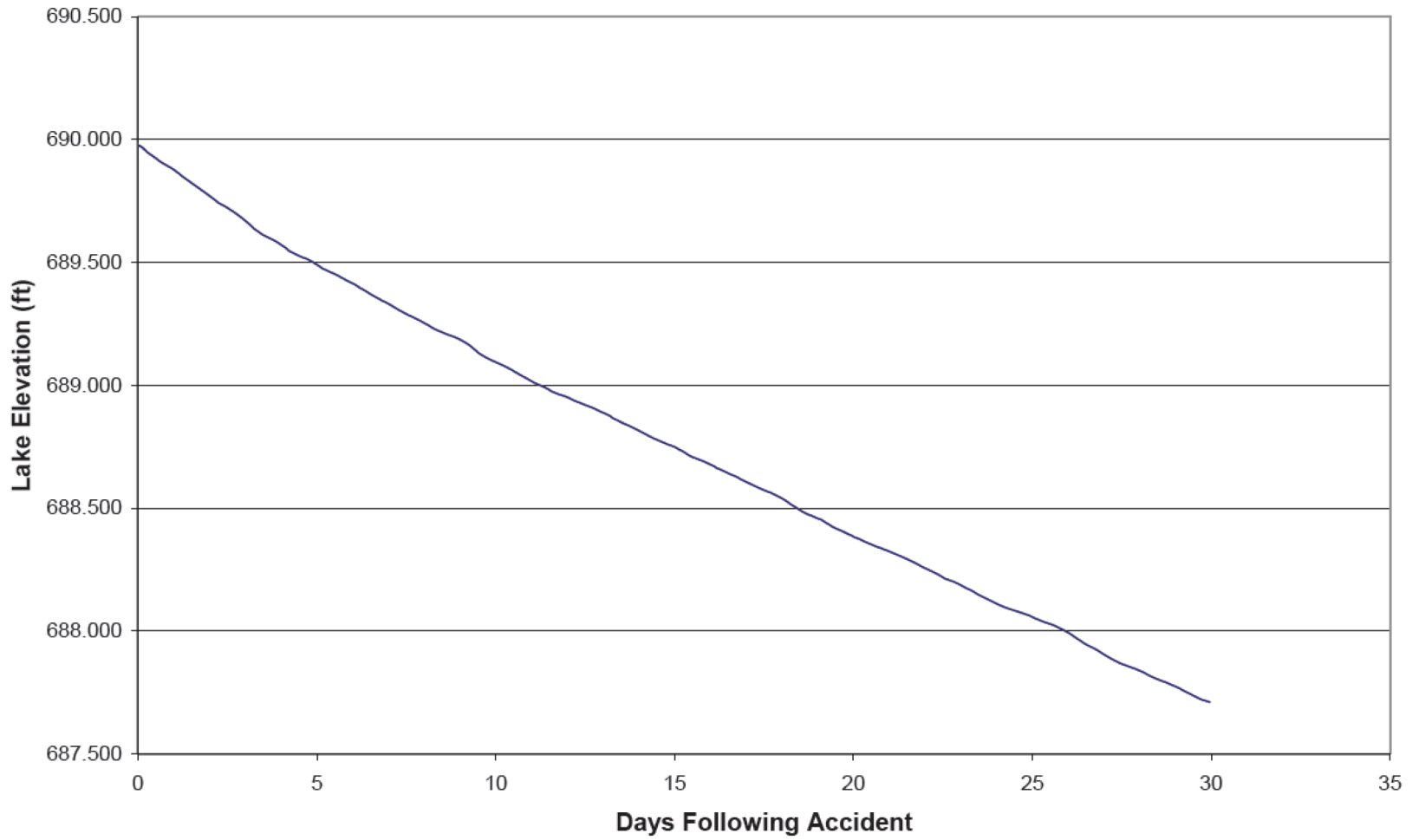


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FIGURE 9.2-2

UHS TEMPERATURE RESPONSE TO LOCA  
WORST 31-DAY TEMPERATURE CONDITIONS

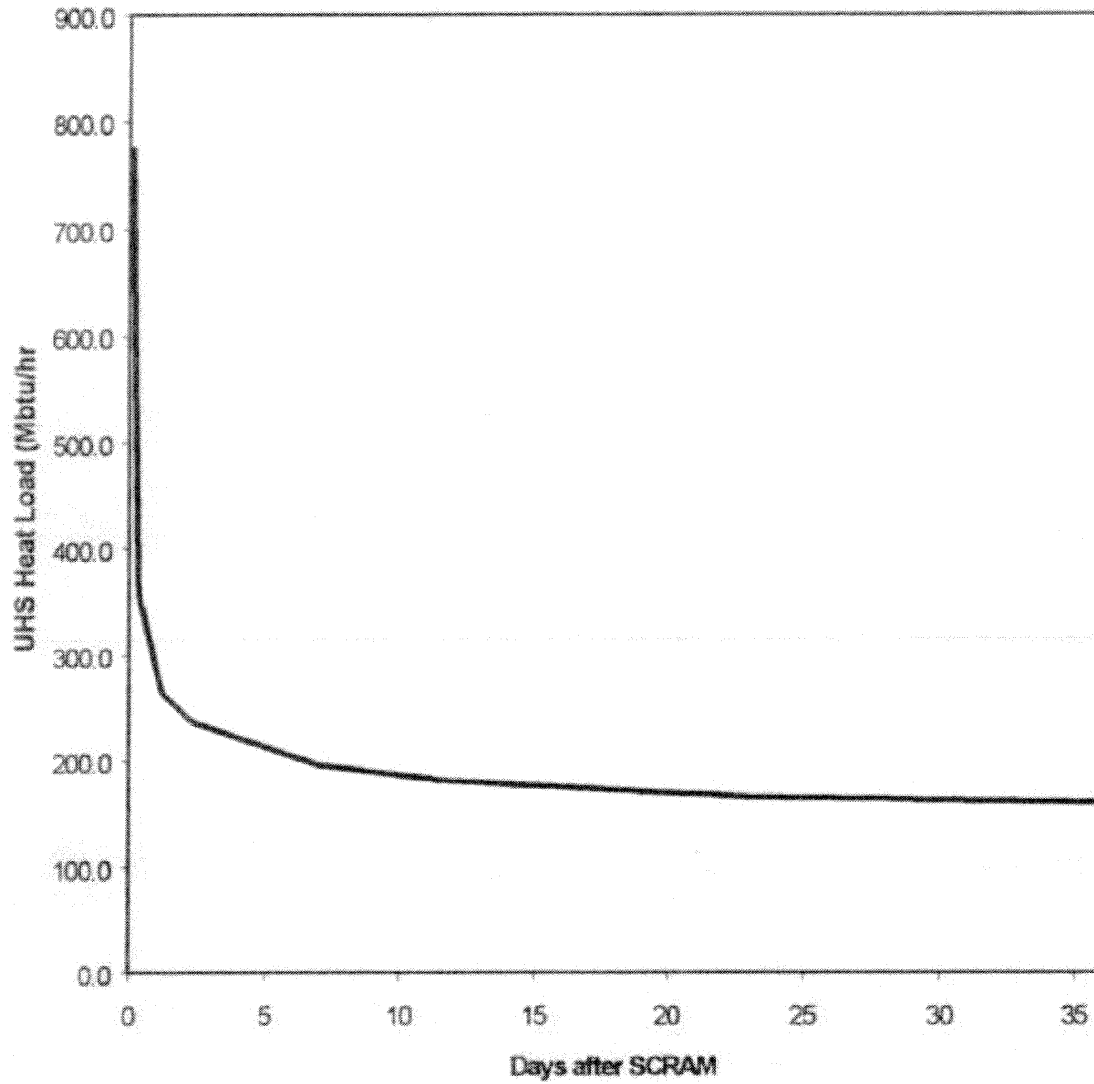
LSCS – UFSAR



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FIGURE 9.2-3 UHS TEMPERATURE RESPONSE TO LOCA WORST 30-DAY EVAPORATION CONDITIONS

Figure 9.2-4 has been deleted

Figure 9.2-5 has been deleted

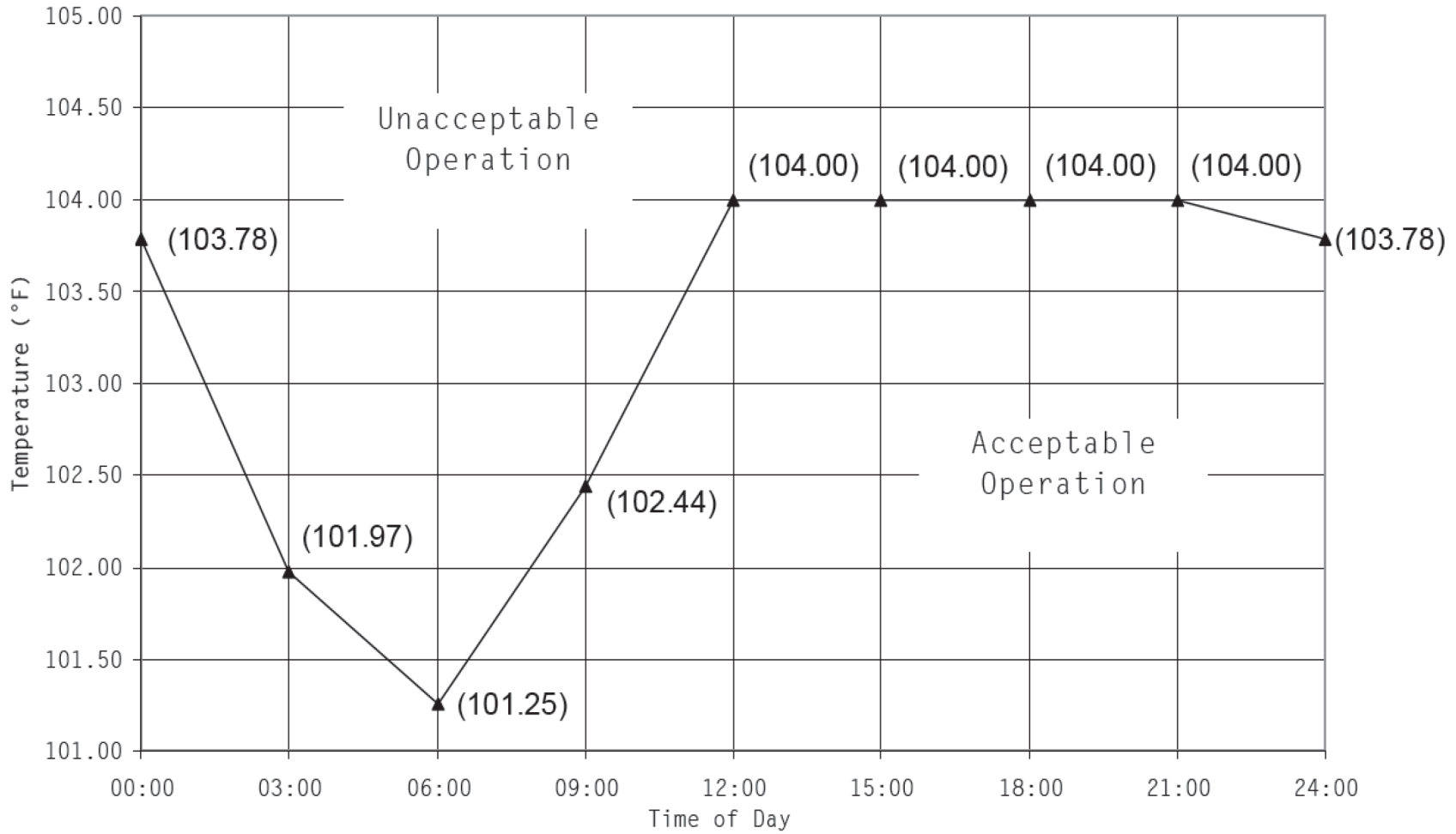


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FIGURE 9.2-6
UHS HEAT LOAD FOLLOWING LOCA



Figure 9.2-7 has been deleted

LSCS-UFSAR

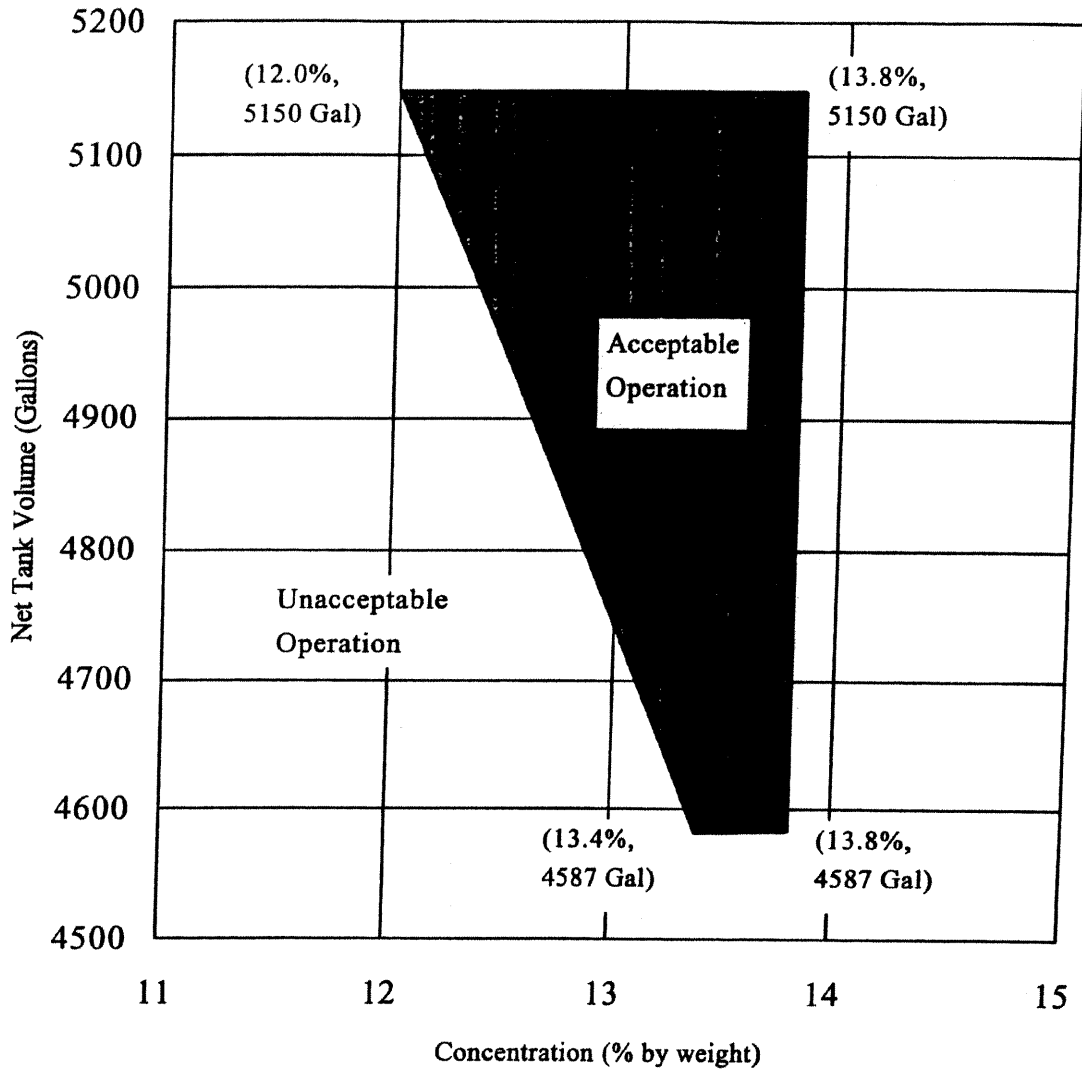


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FIGURE 9.2-8

UHS TECHNICAL SPECIFICATION  
TEMPERATURE LIMIT

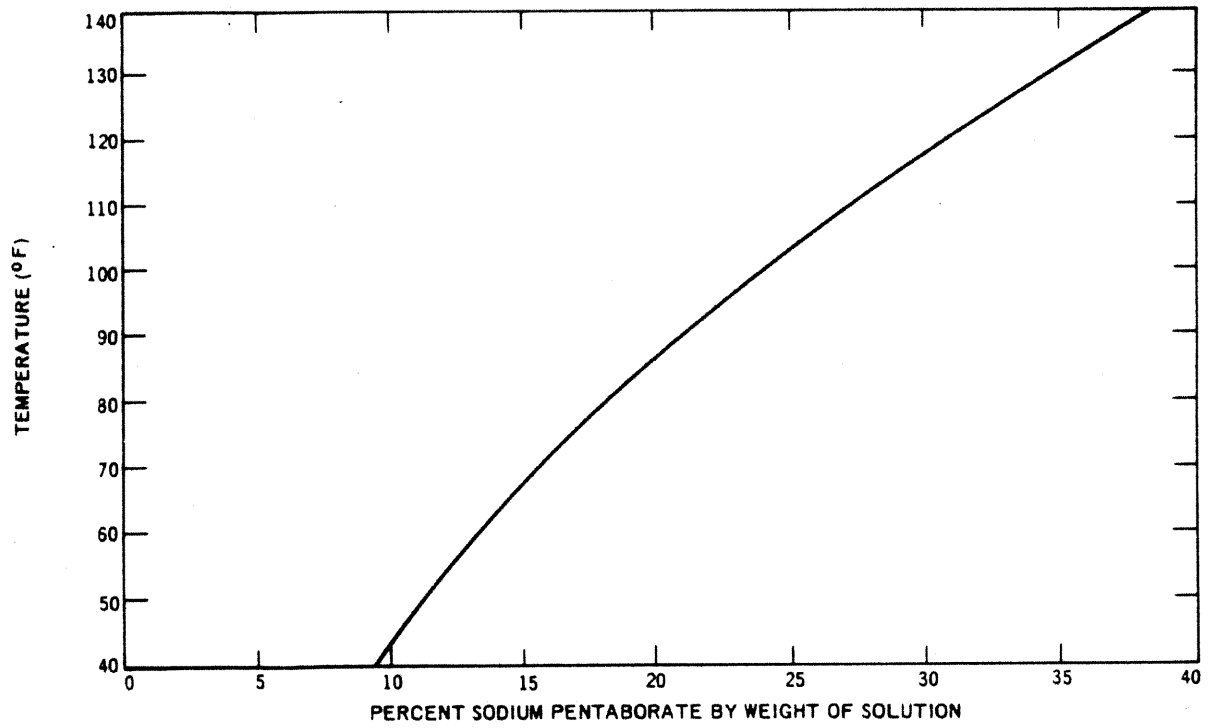
LSCS-UFSAR



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FIGURE 9.3-1

SODIUM PENTABORATE VOLUME  
CONCENTRATION REQUIREMENTS

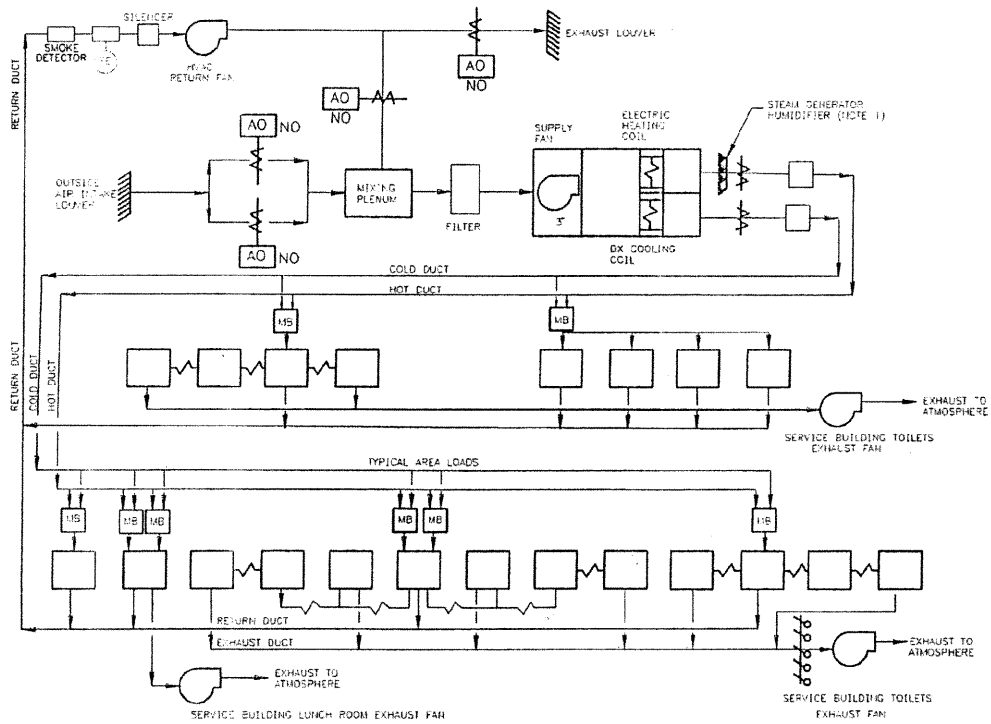


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FIGURE 9.3-2

SATURATION TEMPERATURE OF  
SODIUM PENTABORATE

REV. 0 - APRIL 1984



MB = Mixing Box with Temperature Controller  
 = TYPICAL AREA IN SERVICE BUILDING

**NOTE:**

1. HUMIDIFIER STEAM GENERATOR IS  
 OUT-OF-SERVICE(005) 960000174.

REV. 14

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FIGURE 9.4-1 TYPICAL SERVICE BUILDING HVAC SYSTEM

REV. 14, APRIL 2002