



- NOTES:**
- ALL BURIED PIPE IS TO BE COATED AND WRAPPED PER SPEC M306
 - DELETED
 - ISOMETRIC SAMPLE LINE IS HEAT TRACED OUTDOORS.
 - PORTIONS OF PIPING/TUBING (LOCATED WITHIN THE VALVE GALLERY ROOM) THAT INTERFACE WITH SAMPLE CHAMBER NO. 1732 AND AIR EJECTOR OFFGAS RADIATION MONITORING SYSTEM NO. 1789 ARE HEAT TRACED.
 - AO-9071 ALLOWS FOR CONSTANT DRAINAGE BY DESIGN AND HAS NO SHUT OFF CAPABILITY. REF ENRMO-149.
 - POSITION INDICATION FOR AO-3707 AND AO-3708 IS DEPICTED COMING OFF THE VALVE STEMS. HOWEVER, POSITION INDICATION ON C2 IS FROM RELAYS RELATED TO THE SOLENOIDS. REFER TO DRAWING E75.

- SYSTEM INTENDED FUNCTION BOUNDARY**
- COMPONENTS SUBJECT TO AMR**
- STANDBY GAS TREATMENT SYSTEM AMRM-07
 - MAIN CONDENSER AND MSIV LEAKAGE PATHWAY AMRM-26

<p>41100-1911 FSAR FIGURE 11.4-1 (REV 16)</p> <p>Q:\MECH\PMID\M210.DWG</p>	<p>P & ID AIR EJECTION AND OFF-GAS SYSTEM</p> <p>M210</p> <p>E65</p>
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<p>NO. 11-M-05</p> <p>DATE: 11/25/98</p> <p>DESCRIPTION: REVISIONS</p> <p>BY: []</p> <p>CHK: []</p> <p>APP: []</p> <p>LRM-M210-0</p> <p>FILE: LRM-M210_E65.DGN</p> <p>CALC: M210-CALS_E65.CAL</p>

d-06