

INDIANA & MICHIGAN POWER COMPANY
DONALD C. COOK NUCLEAR PLANT

PLANT MANAGER PROCEDURE

Index

Identification Number	Title	Revision No. And Date	Comments
PMP2080 EPP.001	Emergency Plan Activation and Condition Classification	Revision 1 10-27-81	TP-1,1-23-82 Exp N/A TP-2,3-15-82 Exp N/A TP-3,3-15-82 Exp N/A
EPP.002	Unusual Event	CANCELLED 10-29-81	
EPP.003	Alert	CANCELLED 10-29-81	
EPP.004	Site Emergency	CANCELLED 10-29-81	
EPP.005	General Emergency	CANCELLED 10-29-81	
EPP.006	Initial Dose Assessments (Gaseous)	Revision 1 10-27-81	TP-1,3-12-82 Exp N/A TP-2,3-16-82 Exp N/A
EPP.007	Initial Release Assessments (Liquid)	Revision 0 4-1-81	TP-1,2-23-82 Exp N/A
EPP.008	Calling Off-Duty Plant Personnel	Revision 0 4-1-81	
EPP.009	Fire Emergency Guidelines	Revision 0 4-1-81	
EPP.010	Toxic Gas Release Guidelines	Revision 0 4-1-81	
EPP.011	Natural Emergency Guidelines	Revision 0 4-1-81	
EPP.012	Initial Off-Site Notification	Revision 0 4-1-81	TP-1,2-1-82 Exp N/A
EPP.013	Duties of the Individual Who Discovers an Emergency Condition	Revision 0 4-1-81	

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DONALD C. COOK NUCLEAR PLANT

Instruction or Procedure Temporary Sheet

<p>This temporary sheet applies to Emergency Plan Activation & Cond. Classification</p> <p style="text-align: center;">Instruction or Procedure No. PMP 2080 EPP .001 Revision No. 1 Exhibit A</p>	<p>TEMPORARY SHEET NO.</p> <p>2</p>
<p>The following change (<input checked="" type="checkbox"/>) new requirement () shall be instituted effective (Date) <u>March 15, 1982</u></p> <p style="margin-left: 40px;">Change ECC-13, item 2g to read:</p> <p style="margin-left: 80px;">Unit vent gas monitor (R-26) exceeds:</p> <p style="margin-left: 120px;">1×10^4 cpm (fresh gas) or 1×10^3 cpm (old gas)</p> <p style="margin-left: 40px;">Use the "old gas" criterion for:</p> <p style="margin-left: 80px;">A. Release originating from a gas decay tank, shown by unexplained GDT pressure decrease seen on recorders MR 058 or MR 059.</p> <p style="margin-left: 80px;">B. Release originating from a CVCS hold-up tank, shown by unexplained CVCS hold-up tank header pressure decrease (QPA 600) and possibly excessive cover gas demand.</p> <p style="margin-left: 40px;">Use the "fresh gas" criterion for:</p> <p style="margin-left: 80px;">Releases originating from sources other than those listed above.</p> <p style="margin-left: 40px;">Reason: Correct for differing detector efficiencies.</p> <p style="text-align: right; font-size: 1.5em; margin-top: 20px;">OR</p>	
<p>This change should be made a permanent revision to the Instruction or Procedure:</p> <p><input checked="" type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> NOT KNOWN, additional review required</p>	
<p>Expiration Date: <u>Procedure Revision</u></p> <p>Originator: <u>R. A. West p.v.</u></p> <p>Management Staff: <u>[Signature]</u></p> <p>Senior Reactor Operator: <u>[Signature]</u></p> <p>PNSRC <u>[Signature]</u> Date <u>16 MAR 82</u></p> <p>Plant Manager <u>[Signature]</u> Date <u>3/16/82</u></p>	<p>Standard Dist. List No.: _____</p> <p>Distribution: _____</p>

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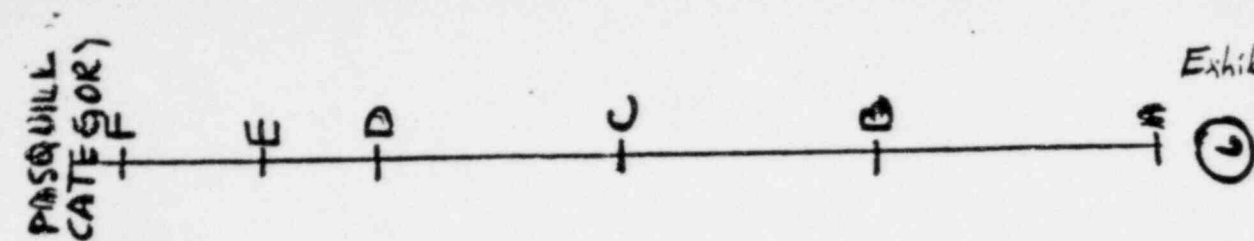
Instruction or Procedure Temporary Sheet

<p>This temporary sheet applies to <u>Emergency Plan Activation + Condition Classification</u> Instruction or Procedure No. <u>PMP 2080 EPP .001 Exhibit A</u> Revision No. <u>1</u></p>	<p>TEMPORARY SHEET NO. <u>3</u></p>
<p>The following change (X) new requirement () shall be instituted effective (Date) <u>March 15 1982</u>.</p> <p style="margin-left: 40px;"><u>ECC-19: Radiation Release</u> Under "Unusual Event" add: See also ECC-13 for classifications of specific RMS monitor readings.</p> <p style="margin-left: 40px;">Under "Alert" add: See also ECC-13 for classifications of specific RMS monitor readings.</p> <div style="border: 1px solid black; width: 200px; height: 100px; margin: 20px auto;"></div> <p style="text-align: right; font-size: 1.5em; margin-top: 20px;">OR</p> <p style="margin-top: 20px;">Reason: To ensure that ECC-13 criteria are considered as well as ECC-19 criteria under rad. release conditions</p>	
<p>This change should be made a permanent revision to the Instruction or Procedure:</p> <p><input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> NOT KNOWN, additional review required</p>	
<p>Expiration Date: <u>Procedure Revision</u> Originator: <u>R. A. West</u> Management Staff: <u>[Signature]</u> Senior Reactor Operator: <u>[Signature]</u> PNSRC: <u>[Signature]</u> Date <u>16 MAR 82</u> Plant Manager: <u>[Signature]</u> Date <u>3/16/82</u></p>	<p>Standard Dist. List No.: _____ Distribution: _____</p>

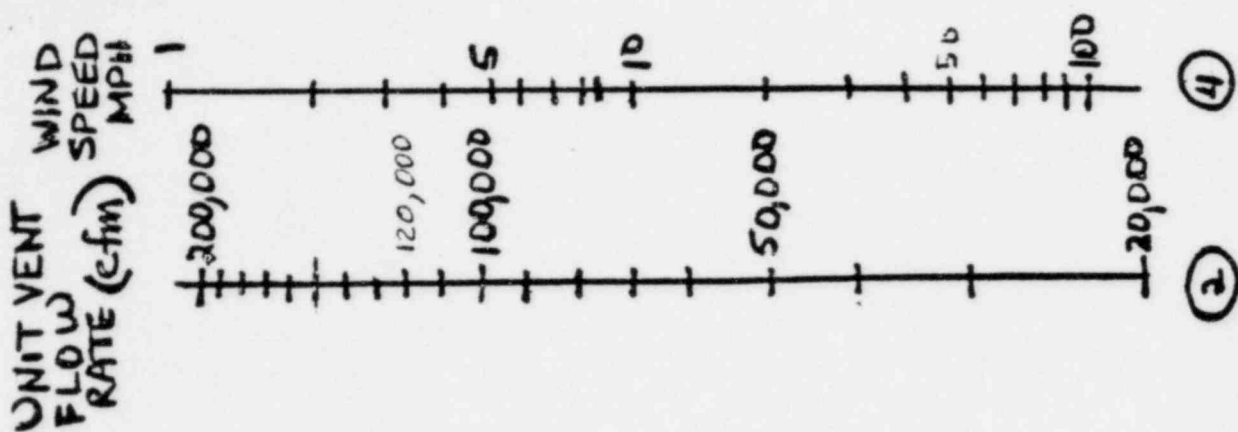
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Instruction or Procedure Temporary Sheet

<p>This temporary sheet applies to Initial Dose Assessments (Gaseous) Instruction or Procedure No. PMP 2080.EPP.006 Revision No. 1</p>	<p>TEMPORARY SHEET NO.</p> <p>1</p>
<p>The following change (X) new requirement () shall be instituted effective (Date) <u>3-12-82</u>.</p> <p>Make the following Pen & Ink Changes</p> <p>List of Effective Pages - Add Page 3A TP-1 Exhibit A</p> <p>Pg. 2 of 11 - Sec. 4.5 - change Site Boundary Dose Rate for Site Emergency From ≥ 25 mR/hr to ≥ 50 mR/hr.</p> <p>Pg. 3 of 11 - Draw diagonal line thru page and place note on page stating "Revised see Page 3A TP-1.</p> <p>Insert attached page 3A TP-1 after page 2 of procedure.</p> <p>Reasons: Corrects error in dose rate for site emergency and provides more realistic dose from R-26.</p> <div style="text-align: right; margin-top: 100px; font-size: 2em; font-weight: bold;">OR</div>	
<p>This change should be made a permanent revision to the Instruction or Procedure:</p> <p><input checked="" type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> NOT KNOWN, additional review required</p>	
<p>Expiration Date: <u>Procedure Revision</u></p> <p>Originator: <u>JH Baker</u></p> <p>Management Staff: <u>JM Madwell</u></p> <p>Senior Reactor Operator: <u>C.E. Murphy</u></p> <p>PNSRC <u>W. Palmer</u> Date <u>16 MAR 82</u></p> <p>Plant Manager <u>B. Schuman</u> Date <u>3/16/82</u></p>	<p>Standard Dist. List No.: _____</p> <p>Distribution: _____</p>

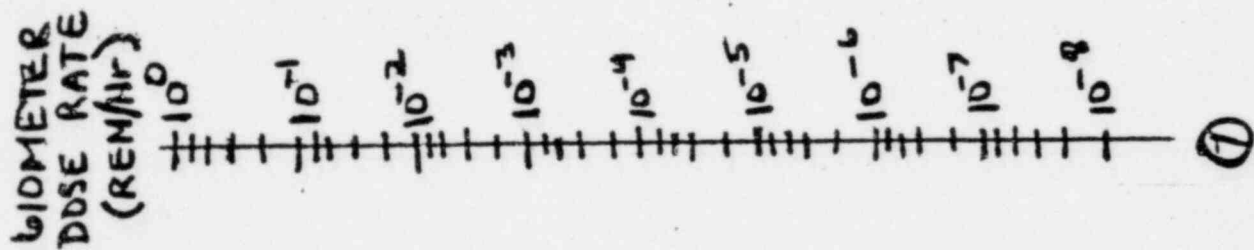


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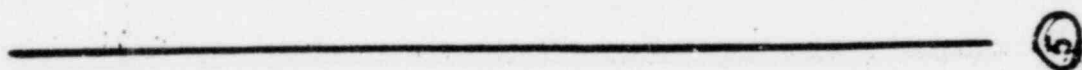


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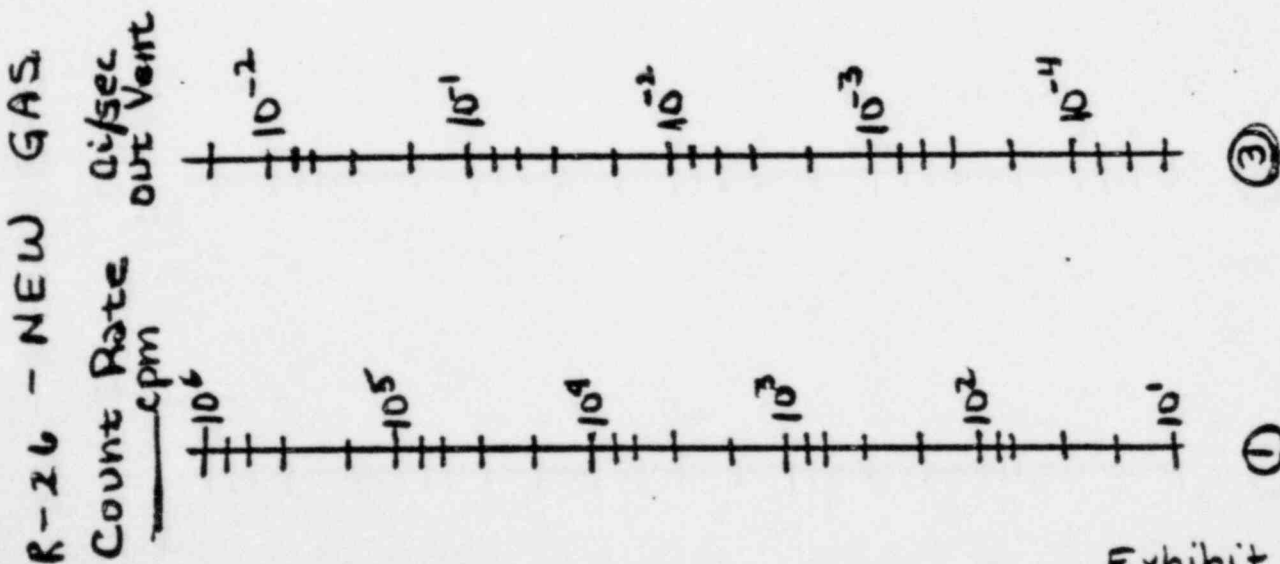
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Instruction or Procedure Temporary Sheet

<p>This temporary sheet applies to INITIAL DOSE ASSESSMENTS (GASEOUS) Instruction or Procedure No. PMP 2080 EPP.006 Revision No. 1</p>	<p>TEMPORARY SHEET NO. 2</p>
<p>The following change (X) new requirement () shall be instituted effective (Date) <u>03-16-82</u> .</p> <p style="text-align: center; margin-top: 20px;">Make the following pen and ink change:</p> <p style="text-align: center; margin-top: 20px;">On Page 3a change the top number (10^{-2}) on the ci/sec out vent line to 10^0</p> <div style="border: 1px solid black; width: 200px; height: 100px; margin: 20px auto; text-align: center; line-height: 100px;">DOR</div>	
<p>This change should be made a permanent revision to the Instruction or Procedure:</p> <p><input checked="" type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> NOT KNOWN, additional review required</p>	
<p>Expiration Date: <u>Procedure Revision</u></p> <p>Originator: <u>[Signature]</u></p> <p>Management Staff: <u>[Signature]</u></p> <p>Senior Reactor Operator: <u>C. E. Murphy</u></p> <p>PNSRC: <u>[Signature]</u> Date <u>16 MAR 82</u></p> <p>Plant Manager: <u>[Signature]</u> Date <u>3/16/82</u></p>	<p>Standard Dist. List No.: _____</p> <p>Distribution: _____</p>