

**11D PAM 1-201  
COMMAND INSPECTION CHECKLIST**

FUNCTIONAL AREA: NBC	CHAPTER: 10 SECTION: D	DATE OF REVISION: 01 May 03
PROPONENT/PHONE NO: DIV CHEM 350-7315	PROGRAM/ACTIVITY/TOPIC Unit NBC Program NBC Readiness	UNIT INSPECTED/DATE:

ITEM	GO	NO-GO
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<p><b>References:</b> V Corp 350-4, NBC Defense Training and Readiness DA PAM 738-750, 1 AUG 94, The Army Maintenance Management System</p> <p>◆ <b>Chemical Defense Equipment (CDE):</b></p> <ul style="list-style-type: none"> <li>a. Are operators certified IAW V Corp 350-4?</li> <li>b. Are M12/M17 Decon Apparatus and 65/125 GPM operators licensed IAW AR 600-55, Dec 93. The Army Driver and Operator Standardization Program.</li> <li>c. Does the unit have on-hand all CDE authorized by MTOE on order.</li> <li>d. Does the unit have on-hand all authorized or on order.</li> <li>e. Are CDE shortages on a valid requisition (Julian date/document number) with document numbers listed?</li> <li>h. Does the unit have all of the required equipment to set up stations for a Detailed Troop Decontamination Site IAW FM 3-5.</li> </ul> <p>◆ <b>Calibration and Wipe Test Program TMDE/ RATTs.</b> Does the unit have a calibration and wipe test program that meets the following criteria IAW DA PAM 738-750?</p> <ul style="list-style-type: none"> <li>a. Is a record maintained, by serial number, of equipment calibration dates and the next required calibration dates.</li> <li>b. Are required labels (DA Label 80) placed on the equipment and labels are current.</li> <li>c. Is a record maintained by serial number of equipment wipe test dates and the next required wipe test dates with a current Radioisotope Transaction Worksheet for each piece of equipment is required.</li> </ul> <p>◆ <b>Decontaminants:</b> Is the following being maintained IAW TM 38-410, Storage and Handling of Hazardous Material Chapter 4 Section II?</p> <ul style="list-style-type: none"> <li>a. Are DS2 containers properly stored.</li> <li>b. Are DS2 containers inspected monthly for corrosion or leakage and recorded on a surveillance log.</li> <li>c. Are STB containers properly stored.</li> <li>d. Are STB containers inspected monthly for corrosion or leakage and record on a surveillance log.</li> <li>e. Is DS2 MSDS posted in each storage area.</li> <li>f. Is STB MSDS posted in each storage area.</li> </ul>		
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ITEM	GO	NO GO			
<p>◆ <b>NBC Maintenance:</b> Is the following listed equipment being maintained IAW the appropriate technical manuals and (TAMMS) DA PAM 738-750 para 3-4? Is operator/organizational level maintenance being correctly annotated on DA Form 5988E?</p> <p>Note: Inspector will inspect a Random sample of each type of equipment for cleanness and maintenance. <b>DA 5988E on each piece of equipment must be present or entire equipment area will be NO/GO.</b></p>					
<table border="0" style="width: 100%;"> <tr> <td style="text-align: center;"><u>Equipment</u></td> <td style="text-align: center;"><u>DA 5988E Completed</u></td> <td style="text-align: center;"><u>Maintenance Verified</u></td> </tr> </table>	<u>Equipment</u>	<u>DA 5988E Completed</u>	<u>Maintenance Verified</u>		
<u>Equipment</u>	<u>DA 5988E Completed</u>	<u>Maintenance Verified</u>			
PP 1578 Series Radiac Charger					
IM 93 Dosimeter					
AN/VDR-2 Radiac Set					
AN/PDR-75 w/ DT 236					
◆ M8A1 Automatic Chemical Agent Alarm					
◆ Chemical Agent Monitor					
M13 Decontamination Apparatus					
65 GPM / 125 GPM					
◆ ◆ M12A1 PDDA / M17 Sanator					
◆ ◆ M93A1 FOX					
◆ ◆ M21 RSCAAL					
UDR 13					
◆ M22 ACADA					
◆ ICAM Improve Chemical Agent Alarm					
M40 Protective Mask					
M42 Protective Mask					
M43 Protective Mask					
M45 Protective Mask					
M48 Protective Mask					
◆ M41 PATS					
MWO Mask Outlet valve disk replacement					
MWO Mask Ziptie application and PMCS card in Carrier					
<p>◆ ◆ <u>IS ONLY FOR 12<sup>th</sup> CHEMICAL CO</u></p>					
<p><b>Rating standard (Functional Area: NBC - Readiness)</b>  <b>NOTES: Failure in the area (s) denoted by the diamond will result in a “NO GO” for that section.</b></p>					

- Commendable – 90% of all items receive a “GO” rating.
- Satisfactory – 75%-89% of all items receive a “GO” rating.
- Needs Improvement – If any critical area receives a “NO GO” rating.

Inspector’s comments mandatory for all “NO GO” items. (Attach additional sheets if necessary.)

**NOTES:**

VERIFICATION

X \_\_\_\_\_  
Unit POC’s Signature, Name Rank, Date

X \_\_\_\_\_  
Inspector's Signature, Name Rank, Date

