```
rounds             <br>
                </span></font><font size="1"> </font>
                <font face="Verdana"><span style="font-size: 8pt">There
                are damaged, broken or mis-aligned
components          
                <br>
                </span></font><font size="1"> </font>
                <font face="Verdana"><span style="font-size: 8pt">Some
                rifles are missing components</span></font></p>
              </blockquote>
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                      <p align="center"><font face="Verdana">
                      <span style="font-size: 10pt; font-weight: 700">
                      7.62 mm M24 SNIPER WEAPONS SYSTEM (SWS) 
RIFLE</span></font></td>
                    </tr>
                    <tr>
                      <td width="21%" valign="top" bgcolor="#EFEFE7" height="94">
                      <font face="Verdana" size="1">
                      <span style="font-weight: 700">Action:</span></font></td>
                      <td width="79%" valign="top" bgcolor="#EFEFE7" height="94">
                      <font face="Verdana"><font size="1">Remington
                      Model 700 production long action receiver</font><span
class="MsoFootnoteReference"><a href="#_ftn1" name="_ftnref1" title><sup><![if
!supportFootnotes]><sup><font size="1">[1]</font></sup></sup></a><sup><sup><font size="1">
                      </font></sup></sup><![endif]></span>
                      <font size="1">with M/40X custom trigger.   Bolt
                      handle knob is smooth. Fire control is externally
                      adjustable from two to eight pounds pull.</font><a href="#_ftn2" name="_ftnref2"
title><span class="MsoFootnoteReference"><sup><![if !supportFootnotes]><sup><font
size="1">[2]</font></sup><![endif]></sup></span></a><font size="1">
                      Accuracy exceeds the U.S. Government requirement
                      for a sniper weapon that would retain its zero
                      under adverse conditions (including airborne
                      operations) and be capable of attaining 1.3 inches
                      Average Mean Radius (A.M.R.)  at 200 yards.</font></font></td>
                    </tr>
                    <tr>
                      <td width="21%" valign="top" bgcolor="#FFFFFF" height="60">
                      <b><font face="Verdana" size="1">Barrel:</font></b></td>
                      <td width="79%" valign="top" bgcolor="#FFFFFF" height="60">
                      <font face="Verdana" size="1">Round, 24&quot;
                      free-floating, 416-R stainless steel  barrels were
                      initially manufactured by the Rock Barrel
                      Company.  Remington now makes the barrels
                      in-house. The bore is especially rifled for the
                      M118 special ball cartridge. Remington 5-R rifling
                      has an unconventional five lands and grooves. The
                      twist is 1 turn in:11.25-inches.</font></td>
                    </tr>
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Subject to Protective Order - Williams v. Remington