

 7.62 mm M24 SNIPER WEAPONS SYSTEM (SWS)
 RIFLE</td>
 </tr>
 <tr>
 <td width="21%" valign="top" bgcolor="#E7E7E7" height="94">

 Action:</td>
 <td width="79%" valign="top" bgcolor="#E7E7E7" height="94">
 Remington
 Model 700 production long action receiver<span
 class="MsoFootnoteReference"><a href="#_ftn1" name="_ftnref1" title=<sup><![if
 !supportFootnotes]>^{[1]}</sup><sup><sup>
 </sup></sup><![endif]>
 with M/40X custom trigger Bolt
 handle knob is smooth. Fire control is externally
 adjustable from two to eight pounds pull.<a href="#_ftn2" name="_ftnref2"
 title=<sup><![if !supportFootnotes]><sup><font
 size="1">[2]</sup><![endif]></sup>
 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.</td>
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 <tr>
 <td width="21%" valign="top" bgcolor="#FFFFFF" height="60">
 Barrel:</td>
 <td width="79%" valign="top" bgcolor="#FFFFFF" height="60">
 Round, 24"
 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.</td>
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 <tr>
 <td width="21%" valign="top" bgcolor="#E7E7E7" height="60">
 Barrel marking:</td>
 <td width="79%" valign="top" bgcolor="#E7E7E7" height="60">
 The caliber 7.62
 NATO is stamped on left side of the barrel,
 approximately 10-inches forward of the receiver.
 The assemblers mark is stamped next to the
 recoil bracket. On the right side next to the
 recoil bracket is the MagnaFlux acceptance mark,
 proof mark and final inspectors mark.</td>
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 <tr>
 <td width="21%" valign="top" bgcolor="#FFFFFF" height="12">
 Bayonet:</td>
 <td width="79%" valign="top" bgcolor="#FFFFFF" height="12">
 None</td>