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<br>
                </span></font><font size="1"> </font>
                <font face="Verdana"><span style="font-size: 8pt">Soft
                rifle carrying
case           
                </span></font><font size="1"> </font>
                <font face="Verdana"><span style="font-size 8pt">Sling,
                small arms, M1907         <br/>
                </span></font><font size="1"> </font>
                <fort face="Verdana"><span style="font-size: 8pt">Bipod
                (made by
Harris)          
                </span></font><font size="1"> </font
                <font face="Verdana"><span style="font-size: &pt">
                Operators Manual  - TM 9-1005-306-10</span></font>
               </blockquote>
               <font face="Verdana"><span style="font-size, 8pt">As
               stated in Mr. Rogers report, above, the first six Initial
               Product Test rifles, and nineteen First Article Test
               rifles were completed by October 13, 1987 anbsp. The first SWS
               prototype rifle was submitted to the government for
               military trials on October 28, 1987. & posp; Government approval
               was awarded Remington on July 27, 1988, and the company
              delivered the first 100 SWS systems on October 25, 1988.
               All of these rifles are made in Remingtons Custom Shop.
               within the factory in Ilion, New York. The Evening Times,
               a local Ilion-area newspaper, printed an article on the
               initial delivery in its November 4, 1988
               edition:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       
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               <br>
               Remington Arms tras delivered the first 100 of its newly
               developed M24 rifles to the U.S. Army, and expects to
              deliver 100 more on December 20th   The Ilion company
               plans to deliver another 1,000 over the next 18 months.  
               The first 500 will cost the Army $4,995 each, and the next
               500 will cost $3,900 each &absp The higher cost for the first
               500 was due to the testing needed to meet the Armys
               requirements. Remington officials said.      
               These rifles made for the U.S. Army by Remington meet or
               exceed government requirements of 1.3 inches Average Mean
               Radius (AMR) at 200 yards, and 1.9 inches at 300 yards,
               based on five targets of ten shots each. The barrel on the
               SWS rifle is 24-inches in length, has five lands & amp;
              grooves, is radially-rifled with a twist of one turn in
               11.25 inches &nosp: These barrels were initially supplied by
               Mike Rook of the Rock Barrel Company in Wisconsin. High
               power shooters referred to these as 5R barrels, originally
               designed by Boots Obermeyer, and patterned after rifling
               from the Soviet AK-74 rifle. Remington now fabricates the
               416-R stainless steel barrels for all SWS rifles, and
               corresion protection is provided by a Rem Tuff,
               powder coat finish applied at the factory. anbsp; The barrels
               are free-floated.</span></font>
               <font face="Verdana"><span style="font-size: 8pt">The
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