inches) provided by an adjustable aluminum butt
plate assembly. High comb on stock to facilitate
the use of telescopic sights. Palm-swell on both
sides of grip. The rifle Beavertail-type
fore-end. An aluminum channel extends full length
of fore-end. The sling swivels, magazine Floor
plate and trigger guard are attached to the
channel for additional strength. Equipped with a
Harris (short) bipod.</td>
</tr>
<tr>
<td width="21%" valign="top" bgcolor="#EFEFE7" height="24">
Weight:</td>
<td width="79%" valign="top" bgcolor="#EFEFE7" height="24">
Rifle, bipod and
scope weigh 13lbs/13oz. The complete system,
including carrying case weighs 56 pounds.</td>
</tr>
<tr>
<td width="21%" valign="top" bgcolor="#FFFFFF" height="60">
Accessories:</td>
<td width="79%" valign="top" bgcolor="#FFFFFF" height="60">
Include a
foam-lined, heavy-duty, fiberglass carrying case
(manufactured by an outside contractor and costing
$505 apiece) and soft cases for the rifle and
scope. Other accessories include iron sights,
cleaning equipment, manuals, bipod, sling swivels,
M1907 sling and a spare parts kit. </td>
</tr>
<tr>
<td width="21%" valign="top" bgcolor="#EFEFE7" height="60">
Reconditioning
contracts:</td>
<td width="79%" valign="top" bgcolor="#EFEFE7" height="60">
The initial contract
was awarded to Remington to repair/recondition the
U.S. Governments Sniper Weapons Systems between
August 1992 and August 1997. The 2nd contract
currently runs from August 1997 to August 2002.
It was noted that over 10,000 rounds had been shot
in some SWS barrels!</td>
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