On 19 June 1964, the undersigned went to the warehouse at Franconia to try to fit the sight hood to other 7.65mm FAL rifles. It was suspected that the fit might be a problem when it would not fit over the rear sights of three FAL rifles at Isolation. Although it was later determined that the three rifles were of a different lot and may therefore have different tolerances on the rear sight casting, it was felt that further checking was necessary. Mine FAL rifles from the same lot as those obtained by WH/SA/MOB/PM were unpackaged and the night hood tried on the rear sight. Of the nine, two were perfect fits and the other seven too thick for the hood to fit. This created a problem in that the sight hoods had to fit rifles which for operational reasons could not be measured before hand to determine the thickness of the rear sight blade. Providing adjustment in the slot of the sight hood would have complicated the fixture to the point where it could become operationally unsuitable. Therefore it was determined that the best solution was to provide several small files with the hoods. The peep sight on the rifles, a soft casting, was found to be quite easy to file. In most cases it would be necessary only to file several thousandths to obtain a proper fit. This precedure was explained to C/WH/SA/HOB/FM and he stated that it would be acceptable.

7

9. On 24 June 1964, three open sight boods with accessories consisting of two files and a small screwdriver were turned over to C/WE/SA/NOE/PM. In addition, 400 rounds of improved underloaded ammunition with cream of wheat filler were provided as a replacement for the original 400 underloaded rounds.

for the 7.62mm Belgium (FAL) Rifle (Sniper Version) and in the Agency supply system. Steps are being taken to obtain a scope for evaluation. The results will be forwarded to C/VH/SA/MOB.

DANIEL J. HOGAN TED/EB

DDP/TSD/EB/DJE/EC

Sugar Bougar

CC: C/TSD C/WH/SA/MOB/PM