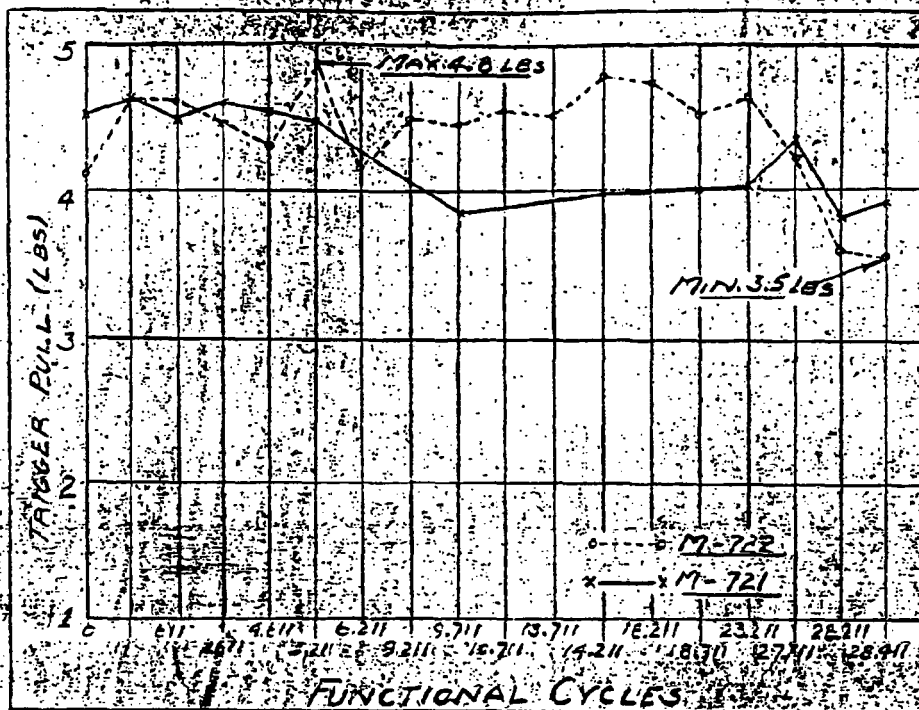




Firing Pin Protrusion and Indentation

A measure of both indentation and protrusion was obtained at nine regular intervals during the test.

The results indicate the main spring and cocking cam, firing pin and retaining wedge to be very satisfactory from a standpoint of material, heat treatment, workmanship and design. The parts involved are identical for both the M/721 and 722.

There was no significant change in either firing pin protrusion or indentation during the test:

	<u>Indentation</u>	<u>Protrusion</u>
M/721 - 300 H & H Magnum		
Initial Test	0.020"	0.053"
Final Test	0.021"	0.055"

Functional Cycles

3	0
10	11
32	611
42	1834
43	21541
44	5551
72	5211
73	2544
74	6051
75	55241
112	25301
122	24511
123	1811
124	1711
125	2521
126	2771
127	2721
128	2401

Min 3.5/6.5



