

trigger arrangement. Moreover, these same sportsmen express less desire for a single trigger than do respondents who expect to pay higher prices for their shotguns, - all as shown in the following tabulation.

<u>Expected retail cost of shotgun</u>	<u>Triggers wanted</u>		<u>Average Est. Value of single trigger</u>
	<u>Double</u>	<u>Single</u>	
Under \$25.00	61.9%	38.1%	\$ 5.52
\$25 - \$34.99	50.0	50.0	6.25
35 - 44.99	48.2	51.8	6.93
45 - 54.99	34.2	65.8	10.83
55 - 64.99	31.9	68.1	12.23
65 - 74.99	30.4	69.6	11.43
75 - 84.99	18.2	81.8	14.75
85 - 94.99	14.3	85.7	16.17
95 - 104.99	8.4	92.6	15.90
105 - 149.99	3.7	96.3	15.97
150 and over	10.2	89.8	24.70

10. About "drop" -

Fifty six percent of the respondents prefer a "medium" drop. It is probable that this group is composed of two sub-groups - those who know what a "medium" drop is and those who don't, and who probably never thought about the matter. There is no way to determine the number or percentage of sportsmen in these sub-groups.

The findings:

All Shotgun Respondents

"Medium" drop	55.93%
Full drop	28.72
Short drop	15.35

These findings parallel those appertaining to rifles except that a slightly larger percentage prefer a full drop and correspondingly fewer respondents specify "medium" or short. This variation may, however, not be significant.

By classes of shooters the findings are:

	<u>Drop</u>		
	<u>Medium</u>	<u>Full</u>	<u>Short</u>
"Gun nuts"	53.99%	26.50%	19.51%
Regular shooters	55.84	29.90	14.26
Occasional and "Seldom" shooters	58.88	28.72	12.40

The correlation between sportsmen's height and the degree of drop they specify in shotguns is as follows: