| Hanô Size |  | Number | \% of To |
| :---: | :---: | :---: | :---: |
| 6 | to 6-1./2" | 15 | . 8 |
| 6-5/8 | to 7 | 48 | 2.4 |
| 7-1/8 | to 7-1/2 | 142 | 7.2 |
| 7-5/8 | to 8 | 306 | 15.3 |
| 8-1/8. | to $8-1 / 2$ | 494 | 24.7 |
| 8-5/8 | to 19 | 504 | 25.4 |
| 9-1/8 | to $9-1 / 2$ | 304 | 14.7 |
| 9-5/8 | to 10 | 134 | 6.7 |
| 10-1/8 | to 10-1/2 | 38 | 1.9 |
| 10-5/8 | to 11 | 8 | . 4 |
| 11-1/8 | to 11-1/2 | 1 | . 2 |
| 11-5/8 | to 12 | 1 |  |

So it appears that the srip should be designed to accommodate $E$ palm measuring 8.378 inches. (This study obriously can?t set forth the actual ainensions of such a grip; it can only rereal the probable "most likely" hand that will rold it. Further study is indiceted --research into the length of fingers, etc.).

It might be noted in passing tinat adult farmers, laborers, and other men who work with their hands have a median palm size of 8.750 inches, while fen in non-manual labor professions measure 8.349 inches around the paln (median).

The manuel worker epparently has a siand that is 4.8\% larger than the man of sedentary eccupation.
7. By and large, sportsnen want rifles with dull, medium to daris, brown stocks - end with blue black barrels of a dull finish; guns that won't reflect liaht.

Sumary os responses:
a. Stock Color Brown
Red-brown Kanogany red
$29.4 \%$
$16.8 \%$
b. Stock Shade Lient
10.1\%

Medium
49.5\%

Lark
40.4\%
c. Stock Finish Noll
$46.0 \%$
Mediva $42.2 \%$
Glossy : - $11.8 \%$
d. Barral Colar

Eleck
22.6\%

Eluo bleck
Other

