- 2. DESIGN IMPROVEMENT PROGRAM FOR QUALITY IMPROVE-MENTS AND NEW PRODUCTS BUILT ON EXISTING LIKE
  - a. Investigate gun design improvements to supplement the plant program in order to improve the reliability of the M/740, S-58, M/760 and M/11-28.
  - b. Continue study to determine the economic feasibility of developing new gun models built on the existing gun line or methods of enhancing appearance of present models as detailed in the body of this report under "Recommendations" on the following list of ideas:
    - 1. a. M/760 Carbine Regular Weight (61 #) b. M/760 Carbine Light Weight (5 3/4 (aluminum receiver)
    - 2. M/740 carbine.
    - 3. Colored M/740-760.
    - 4. M/721-722 with Sporter stock (Bishop Nest). Sporter).
    - 5. M/722 Light Weight Carbine 6 3/4#.
    - 6. M/722 Heavy Weight Bench Rest Shooting.
    - 7. M/552+572 Color Additions (Black & Snown vs. Blue & Brown).
    - 8. Addition of color and light wood to shotguns and rifles.
    - 9. M/870 authoading shotgun.
    - 10. Two shot M/870 slide sction. Aluminum receiver for lighter weight,)
    - 11. Two shot M/870 autoloading shousen.
    - 12. Lightweight "Boys" lowest cost single stit rim fire (M/514).
    - 13. Light weight sliby 28 and hid to well and slide and eucologiem on 20 gal orassin
    - 14. 25 cal. BV R.P. on M/572 chassis or cotter R.P. chassis.
    - 15. M/552-572 clip magazine.