

PERFORM EET PER THE FOLLOWING INSTRUCTION:

1. 3 FIREARMS TO BE SUPPLIED IN FOLLOWING CALIBERS:
 - a. 243 WIN (YOUTH)
 - b. 270 WIN
 - c. 300 WIN MAG
2. MEASUREMENT OF COMPONENT PARTS
 - a. CRITICAL DIMENSION
3. MEASUREMENTS OF ASSEMBLIES
 - a. SAFE ON/OFF FORCES
 - b. TRIGGER PULL FORCES (MIN & MAX SETTINGS)
 - c. TRIGGER MOTION (IN SAFE)
 - d. ENGAGEMENT
4. FUNCTION CHECK OF FIRE CONTROL ASSEMBLED IN ACTION AND STOCK
5. ACCURACY
 - a. 3 – FIVE SHOT GROUPS PER GUN
6. FUNCTION AND ENDURANCE
 - a. ALL THREE GUNS TO 500 ROUND
7. INSPECT FIRE CONTROLS AT 500 ROUNDS
8. COMPILE DATA AND SUPPLY TO ENGINEER FOR FINAL REPORT

ADDITIONAL TESTING

1. ONE ADDITIONAL FIRE CONTROL TO BE SUPPLIED BY ENGINEER
2. DRY CYCLE TO 10,000 CYCLES
3. INSPECT FIRE CONTROL AT 500, 1000, 3000, 5000, 7500, AND 10,000 ROUND LEVELS