

DATE REQUESTED 12-21-81 WORK ORDER C-1603

DESIGNER OR ENGINEER F. MARTIN

MODEL M-700 CAL. OR GAUGE OPTIONAL BARREL TYPE SPORTER

TYPE OF TEST

NEW DESIGN _____ DESIGN CHANGE _____

DRY CYCLE _____ ACCURACY _____ HAND LOADING _____ STRESS _____

PRESSURE _____ MUZZLE VELOCITY _____ FUNCTION _____ PHOTOS _____

EVALUATION ✓ BOLT VELOCITIES _____ OTHER _____

ESTIMATED COMPLETION DATE _____

REPORT REQUIRED

FORMAL ✓ INFORMAL _____ TEST RESULTS ONLY _____

TEST OBJECTIVE

DROP TEST M-700 BOLT ACTION RIFLE TO
IMPACT ON TRIGGER GUARD DROP HEIGHT TO
START AT 16"
TO DETERMINE THE STRENGTH OF THE TRIGGER
GUARD AND DECIDE IF A REDESIGN OF THIS
COMPONENT IS WARRANTED

GUNS REQUIRED

TO BE SUPPLIED IF REQUIRED

TEST COMPLETION DATE _____ SIGNED _____