

10-22-76

FABRICATE A TRANSDUCER FOR MEASURING
EVERY TRIGGER PULL IN THE M700 TRIGGER
PULL COCK AND DRY FIRE TEST EVALUATION
OF CURRENT VERSUS FS 3451 LUBRICANTS.

THE TRIGGER PULL CAN BE FED INTO
THE M.O.S. OR STRIP CHART RECORDER.

TWO MACHINES WILL BE RUNNING AT
SAME TIME.

A. A. HUGGIX

TITLE OF PROJ. OR STUDY 700 Trigger Sub PROJ. OR STUDY NO. _____

SUBJECT Malykoto G's suite WORKS _____

COMPUTER Yes DATE _____ 19 _____

679 8788 5 16s

680 2372 4 16s