

TEST AND MEASUREMENT LAB TEST RESULTS

REQUESTER: G. Barnes TESTER: C. Stephens DATE: 3/17/88
REPORT NO.: 880761 WORK ORDER NO.: 019281
WRITTEN BY: C. Stephens
TEST TYPE: _____

FIREARM STAT'S : MODEL: 700 CAL or GAUGE: .338 Win Mag
BARREL TYPE: _____ PROOFED: YES X NO _____

REASON FOR TEST : Check strength of current production
700 rifles in .338 caliber.

EQUIPMENT REQUIRED : 2 .338 Win Mag rifles. Handloading equipment.
Iron lung??

TEST PROCEDURE : The high pressure load was determined by using
data from previous testing and two high pressure rounds
loaded. The two rifles were plugged with 4 300 gr.
bullets so that the high pressure round would touch
the last bullet. The rifles were placed in the iron lung
and shot.

TEST RESULTS :

Results showed that the current production rifles
were as good as previous production runs.