

TEST AND MEASUREMENT LAB TEST RESULTS

REQUESTER: E. Martin TESTER: C. Stephens DATE: 8/20/90
 REPORT NO.: 901931 WORK ORDER NO.: 481158
 WRITTEN BY: C. Stephens
 TEST TYPE: _____

FIREARM STAT'S : MODEL: XP-100 CAL OF GAUGE: 7MM08
 BARREL TYPE: New PROOFED: YES X NO _____

REASON FOR TEST : To test new barrel configuration.

EQUIPMENT REQUIRED : Loading Room & Equipment, 4 XP100, 2 with current production barrels, 2 with new configuration barrels. P & V range and equipment. Measurement lab and iron lung.

TEST PROCEDURE : A high pressure round was developed in the test lab. The four barrels were plugged with 4 175gr bullets. Each barrel was placed in the iron lung and shot with a high pressure round.

TEST RESULTS : See attached sheets