

GUN # A-3

SERIAL # 71126308

CAL 300 WIN MAG

DAT # 1 M/ 710 MAGNUM PRODUCTION RECEIVER INSERT

TRACKING # TLW1216  
PROJECT #241314

BARBER - 5.22.06R0005554

| NAME    | DATE    | TEST ACTIVITY                                                                                                             | COMMENTS                                               | ROUNDS AT START-0 |            |
|---------|---------|---------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|-------------------|------------|
|         |         |                                                                                                                           |                                                        | RDS. FIRED        | TOTAL RDS. |
| SW/BL   | 7/21/03 | weight                                                                                                                    | 8.467 TLW1216A M                                       |                   |            |
| SW/BL   | 7/21/03 | Head space                                                                                                                | Min +.007 TLW1216A                                     |                   |            |
| SW/BL   | 7/21/03 | Head space                                                                                                                | Shoulder Gauge .221 Will Not close up TLW1216A         |                   |            |
| SW/BL   | 7/21/03 | Firing Pin Indent                                                                                                         | .021 - .019 - .019 AVG. .019 TLW1216D                  |                   |            |
| SW/BL   | 7/22/03 | Balance Point                                                                                                             | From Butt P. 19 3/4" TLW1216A N                        |                   |            |
| SW/BL   | 7/22/03 | Trigger Pull                                                                                                              | 4.268, 4.236, 4.493 Avg 4.332 TLW1216 F                |                   |            |
| SW/BL   | 7/22/03 | Sear/Trigger Engagement                                                                                                   | .0245, .0250, .0247 Avg. .0247 TLW1216 E               |                   |            |
| SW/BL   | 7/22/03 | Sear lift                                                                                                                 | .0226 TLW1216 E                                        |                   |            |
| SW/BL   | 7/22/03 | Firing Pin Head / Sear Engagement                                                                                         | .059 TLW1216 E                                         |                   |            |
| SW/BL   | 7/23/03 | Safety ON Forces                                                                                                          | 5.350, 5.495, 5.505 Avg 5.450 TLW1216 G                |                   |            |
| SW/BL   | 7/23/03 | Safety OFF Forces                                                                                                         | 1.970, 2.005, 1.945 Avg 1.973 TLW1216 G                |                   |            |
| SW/BL   | 7/24/03 | Bolt Lift                                                                                                                 | 16.10, 16.10, 16.28 AVG. 16.16 TLW 1216 H              |                   |            |
| SW/BL   | 7/24/03 | Bolt Close                                                                                                                | 5.72, 6.10, 6.64 AVG. 6.15 TLW 1216 H                  |                   |            |
| SW/BL   | 7/24/03 | Bolt Lift w/ Dummy                                                                                                        | 19.12, 18.66, 16.94 AVG 18.24 TLW 1216 H               |                   |            |
| SW/BL   | 7/24/03 | Bolt Close w/ Dummy                                                                                                       | 5.62, 5.94, 5.74 AVG. 5.76 TLW 1216 H                  |                   |            |
| SW/BL   | 7/25/03 | Magazine Spring force                                                                                                     | gauge 0.200 1.705 - 1.780 - 1.755 Avg. 1.753 TLW1216 I |                   |            |
| SW/BL   | 7/29/03 | Magazine Capacity Test                                                                                                    | pass - weak ejection TLW1216 O                         |                   |            |
| SW/BL   | 7/29/03 | Check ISS system                                                                                                          | pass TLW1216A I                                        |                   |            |
| SW/BL   | 7/29/03 | Twist Rate                                                                                                                | 1 Turn 10" +.25 TLW1216 A J                            |                   |            |
| SW/BL   | 7/30/03 | Bore diameter                                                                                                             | spec .300/.301 Dimension .300 TLW1216 L                |                   |            |
| SW/BL   | 7/30/03 | Chamber Cast/measurements                                                                                                 | see spread sheet TLW1216 K                             |                   |            |
| SW/BL   | 7/30/03 | Groove diameter                                                                                                           | spec .308/.309 Dimension .3094 TLW1216 M               |                   |            |
| SW/BL   | 8/6/03  | Proof Test                                                                                                                | Hammer Bolt back TLW1216 B                             | 1                 | 1          |
| SW/BL   | 8/6/03  | Head space After Proof                                                                                                    | Min +.007 TLW1216 C                                    |                   |            |
| SW/BL   | 8/8/03  | Basic Jack Function Test                                                                                                  | 1 SH TLW1216 P                                         | 200               | 201        |
| Steve W | 8/12/03 | Basic Shoulder Function Test                                                                                              | 0 Malfunctions TLW1216 Q                               | 20                | 221        |
| SW/BL   | 8/20/03 | Cleaned                                                                                                                   | TLW1216 S                                              |                   |            |
| SW/BL   | 8/20/03 | Inspection                                                                                                                | Head space min +.007 TLW1216 S                         |                   |            |
| SW/BL   | 8/22/03 | Accuracy Test                                                                                                             | 20 Rds No Malfunctions TLW1216 T                       | 20                | 241        |
| SW/BL   | 8/26/03 | Scope Endurance Test Accuracy Before                                                                                      | 30 Rds OK TLW1216 A K                                  | 30                | 271        |
| BL      | 8/27/03 | Scope Endurance Test From Jack                                                                                            | 40 Rds OK TLW1216 A K                                  | 40                | 311        |
| SW/BL   | 8/28/03 | Scope Endurance Test Accuracy, After                                                                                      | 30 Rds OK TLW1216 A K                                  | 30                | 341        |
| SW/BL   | 9/03/03 | Extended Function Endurance Test - magazine Box having a problem extracting from magazine well - 0 malfunctions TLW1216 R |                                                        | 500               | 841        |

(Photos Taken)

Logform

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Williams V. Remington

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