

400 Rd. Extended Function Test Guns B-1 to B-10
 TLW0300AA less B-8 that is out of test for a marketing evaluation of the trigger location
 11/20/00

This is a 400 rd. Extended Function Test performed in the Function & Casualty Range using the std. Remington test jacks.
 50 rds. ea. of 8 types of ammo were used from Remington, Federal & Winchester

GUN #	Serial #	Ammo Types	Lot #	Malfunctions
B-1	71001124	Rem. L30082, 150 GR. MC	M03G B1	0
		Rem. R30084, 180 gr.SP	K28 GB3714	0
		Fed. P3008G, 150 gr.	A146782320	0
		Fed. P3008Q, 165 gr.	010614X250	0
		Fed. 3008b, 180 gr.	41047X228	0
		Win. S3008XB, 150 gr.	ME61	0
		Win. SBST3008XA, 168 gr.	04RK31	0
		Win. SHV30064, 180 gr.	35PC52	0
Technician-	Bob Lee			
Comments Noted-	None			

GUN #	Serial #	Ammo Types	Lot #	Malfunctions
B-2	71001184	Rem. L30082, 150 GR. MC	M03G B1	0
		Rem. R30084, 180 gr.SP	K28 GB3714	0
		Fed. P3008G, 150 gr.	A146782320	0
		Fed. P3008Q, 165 gr.	010614X250	0
		Fed. 3008b, 180 gr.	41047X228	0
		Win. S3008XB, 150 gr.	ME61	0
		Win. SBST3008XA, 168 gr.	04RK31	0
		Win. SHV30064, 180 gr.	35PC52	0
Technician-	Bob Lee			
Comments Noted-	Reassemble mag box & continue test			

GUN #	Serial #	Ammo Types	Lot #	Malfunctions
B-3	71001244	Rem. L30082, 150 GR. MC	M03G B1	0
		Rem. R30084, 180 gr.SP	K28 GB3714	0
		Fed. P3008G, 150 gr.	A146782320	0
		Fed. P3008Q, 165 gr.	010614X250	0
		Fed. 3008b, 180 gr.	41047X228	0
		Win. S3008XB, 150 gr.	ME61	0
		Win. SBST3008XA, 168 gr.	04RK31	0
		Win. SHV30064, 180 gr.	35PC52	0
Technician-	Bob Lee			
Comments Noted-	None			

GUN #	Serial #	Ammo Types	Lot #	Malfunctions
B-4	71001288	Rem. L30082, 150 GR. MC	M03G B1	0
		Rem. R30084, 180 gr.SP	K28 GB3714	0
		Fed. P3008G, 150 gr.	A146782320	0
		Fed. P3008Q, 165 gr.	010614X250	0
		Fed. 3008b, 180 gr.	41047X228	0
		Win. S3008XB, 150 gr.	ME61	0
		Win. SBST3008XA, 168 gr.	04RK31	0
		Win. SHV30064, 180 gr.	35PC52	0
Technician-	Bob Lee			
Comments Noted-	None			

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GUN #	Serial #	Ammo Types	Lot #	Malfunctions
B-6	71001421	Rem. L30062, 150 GR. MC	M03G B1	0
		Rem. R30064, 180 gr.SP	K28 GB3714	0
		Fed. P3006G, 150 gr.	A146782320	0
		Fed. P3006Q, 165 gr.	010614X250	0
		Fed. 3006b, 180 gr.	41047X228	0
		Win. S3006XB, 150 gr.	ME81	0
		Win. SBST3006XA, 168 gr.	04RK31	0
		Win. SHV30064, 180 gr.	35PC52	0
Technician-	Bob Lee			
Comments Noted-	None			

GUN #	Serial #	Ammo Types	Lot #	Malfunctions
B-6	71001462	Rem. L30062, 150 GR. MC	M03G B1	0
		Rem. R30064, 180 gr.SP	K28 GB3714	0
		Fed. P3006G, 150 gr.	A146782320	0
		Fed. P3006Q, 165 gr.	010614X250	0
		Fed. 3006b, 180 gr.	41047X228	MAGAZINE BOX BOTTOM CAME OFF
		Win. S3006XB, 150 gr.	ME81	0
		Win. SBST3006XA, 168 gr.	04RK31	0
		Win. SHV30064, 180 gr.	35PC52	0
Technician-	Jeff Wade			
Comments Noted-	Oiled bolt @ 21 rds. and @ 313 rds. Reassemble mag box & continue test			

GUN #	Serial #	Ammo Types	Lot #	Malfunctions
B-7	71001504	Rem. L30062, 150 GR. MC	M03G B1	3 stem low, mag follower binding, replaced mag box
		Rem. R30064, 180 gr.SP	K28 GB3714	0
		Fed. P3006G, 150 gr.	A146782320	0
		Fed. P3006Q, 165 gr.	010614X250	0
		Fed. 3006b, 180 gr.	41047X228	0
		Win. S3006XB, 150 gr.	ME81	0
		Win. SBST3006XA, 168 gr.	04RK31	0
		Win. SHV30064, 180 gr.	35PC52	0
Technician-	Jeff Wade			
Comments Noted-	Oiled bolt @ start of test			

GUN #	Serial #	Ammo Types	Lot #	Malfunctions
B-8	71001524	Rem. L30062, 150 GR. MC	M03G B1	2 stem low, mag follower binding, replaced mag box
		Rem. R30064, 180 gr.SP	K28 GB3714	0
		Fed. P3006G, 150 gr.	A146782320	0
		Fed. P3006Q, 165 gr.	010614X250	0
		Fed. 3006b, 180 gr.	41047X228	0
		Win. S3006XB, 150 gr.	ME81	0
		Win. SBST3006XA, 168 gr.	04RK31	0
		Win. SHV30064, 180 gr.	35PC52	0
Technician-	Jeff Wade			
Comments Noted-	None			

GUN #	Serial #	Ammo Types	Lot #	Malfunctions
B-10	71001529	Rem. L30062, 150 GR. MC	M03G B1	2 stem low, mag follower binding, replaced mag box
		Rem. R30064, 180 gr.SP	K28 GB3714	0
		Fed. P3006G, 150 gr.	A146782320	0
		Fed. P3006Q, 165 gr.	010614X250	0
		Fed. 3006b, 180 gr.	41047X228	0
		Win. S3006XB, 150 gr.	ME81	0
		Win. SBST3006XA, 168 gr.	04RK31	0
		Win. SHV30064, 180 gr.	35PC52	0
Technician-	Jeff Wade			
Comments Noted-	Oiled bolt @ start of test and @ 373 rds.			

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