

Remington Model 710
Trial and Pilot Testing
Series- B

	Rem. R30064, 180 gr.SP	C035SC1326	0
	Rem. R30065, 180 gr. PSP	L05DA25	0
	Rem. R30067, 220 gr. SP	M06NB26	0
Technician-	Bob Lee		
Comments Noted-	none		

GUN #	Serial #	Ammo Types	Lot #	Malfunctions
B-7	71001504	Rem. L30062, 150 GR. MC	L15WB0613	2 stem low
		Rem. PRT3006B, 165 gr. NBT	M01NC0525	0
		Rem. R30064, 180 gr.SP	C035SC1326	5 stem low
		Rem. R30065, 180 gr. PSP	L05DA25	2 stem low, 1 misfire rd. 72 (sufficient indent)
		Rem. R30067, 220 gr. SP	M06NB26	2 stem low
Technician-	Bob Lee			
Comments Noted-	11 stem lows & 1 misfire			
Conclusions-	The magazine follower was binding and causing the stem low problems.			
NOTE- disassembled & diagnosed misfire- missing anvil from primer.				

GUN #	Serial #	Ammo Types	Lot #	Malfunctions
B-9	71001524	Rem. L30062, 150 GR. MC	L15WB0613	1 stem low
		Rem. PRT3006B, 165 gr. NBT	M01NC0525	0
		Rem. R30064, 180 gr.SP	C035SC1326	7 stem low
		Rem. R30065, 180 gr. PSP	L05DA25	4 stem low
		Rem. R30067, 220 gr. SP	M06NB26	6 stem low
Technician-	Bob Lee			
Comments Noted-	18 stem lows			
Conclusions-	The magazine follower was binding and causing the stem low problems.			

GUN #	Serial #	Ammo Types	Lot #	Malfunctions
B-10	71001529	Rem. L30062, 150 GR. MC	L15WB0613	1 stem low
		Rem. PRT3006B, 165 gr. NBT	M01NC0525	0
		Rem. R30064, 180 gr.SP	C035SC1326	0
		Rem. R30065, 180 gr. PSP	L05DA25	0
		Rem. R30067, 220 gr. SP	M06NB26	0
Technician-	Bob Lee			
Comments Noted-	1 stem low			

ET34198