

File Number:	12603		Arms Service number:	00000394	
Last Name:	NELSON		First Name:	BRIAN	
Street:			City:		
State:		Zip:		Home Ph:	
Work Ph:		Product Type:	F	F A T	
Type Concern:	S	PI PD P S	Concern Code:	1007	
Concern:	FIRED ON SAFE RELEASE				
Cause Code:	4015	Cause:	IMPROPER MAINTENANCE		
Assigned To:	SANITA	Classification:	UND	UNJ UNC UND	
Settlement Detail:	REPLACE TRIG ASSEM AND BOLT ASSEM CO			Settlement Amount:	\$100.00
Date Opened Rem:	12/20/99	Date Opened by P/S:	12/21/99	Caliber:	
Date of Incident:		Date Closed:	12/21/99	Bullet Weight:	
Date to Analysis:		Date from Analysis:		Manufacturer:	REM
Model:	700	Serial:	S6268701	Date Code:	
RAMAC:	700	Litigation:	☐	PreLitigation:	☐
		Obsolete:	☐		
Custody:		Comments:	action and trig assem rusty, firing pin spot surface upset		
Time of Modification:	6:50:50 AM		Date of Modification:	12/21/99	

Serial Number: S6268701

Model ID: 700



RE00000994

Chgs 230145

12/20/19

Fixed when moving safe to fire position
Mushroom failed to fire

1007
4015

Exam revealed a rusty trigger pin from unknown source &
the firing pin stop surface upset -

Replace the complete trigger assembly & bolt pin assembly
at no charge

Paul, test DJ

I started to clean the gun before sending it to a local gunsmith in case that might have been the problem and you could identify it. So the rifle should be pretty close.

Keeping the rifle in the museum cabin that evenings I decided to show and explain to my hunting partner the next day what happened. Doing the exact same thing I took aim at a target and the gun just clicked like a "dry fire". Removing the cartridges, we found a small pit in the primer.

I then took the gun to my camp and examined it up to where it was working properly. I went hunting. My first shot at my bull, the gun clicked properly. As the ball got back to his feet, I chambered another round and with the gun in fire position the gun fired to fire. So I felt the bolt, put the safety on, closed the bolt (as I did in the morning ended to fire arm and fired at my target with using the safety mechanism. A third fire shot was needed and I had to do the same thing.

On a cold morning hunt, I chambered a live round. The rifle would not go into the safety position. I then lifted the bolt. With the bolt lifted I was able to put the rifle on safety. I then closed the bolt and felt I was ready to go. It was then I decided to see if my safety mechanism was free. Moving the mechanism from the safe position to the fire position discharged the gun.

to the way it was when I was experiencing
the problems. I thank you for your time and consideration
in helping me with this problem.

Sincerely,

Brim Nelson