Remington Arms Co., Inc. **Product Service** Legal Case #:3692

Case Information

RE# **Date Opened** Date Opened(PS) **Date Closed** Incident Date Pre Lit Lit Obsolete

173292 8/18/2009 8/19/2009 8/24/2009

Customer Information

Last Type Business Contact Street City State Zip Age Name Name

H 703-761-7976

7426 Eldorado McLean VA 22102

W 202-680-3820

Reporter Michael Formica St.

Ε mformica@gmail.com

Incident Information

Medical Repair Medical Claims Codes Est. **Treatment** Status

PΙ

PD Altered Adjustments or

Cause:4006 Components Unknown

Fired on closing bolt on percussion cap

Concern: 1008 Fired on Bolt Closing

C

Customer reported: Loaded gun & closed the bolt & the gun fired without touching the trigger. dmf

Firearm Information

Mfg. **Type** Model/Ga. SKU Serial Bbl. **DOM** Remington ML/BA 700/50 27586 ML203518 LR 2/17/1997

Date Purchased Where Purchased Accessories Original Owner

SPORTS SOUTH INC U

Ammunition Information - None Defined

Other Products Information - None Defined

Settlement

Remington/700/ML/BA

Cash Reim. Release of Claims Reimbursement Settlement **Release Date** Date Date Settlement APV **APV**

Repair @ 1/2 normal charges

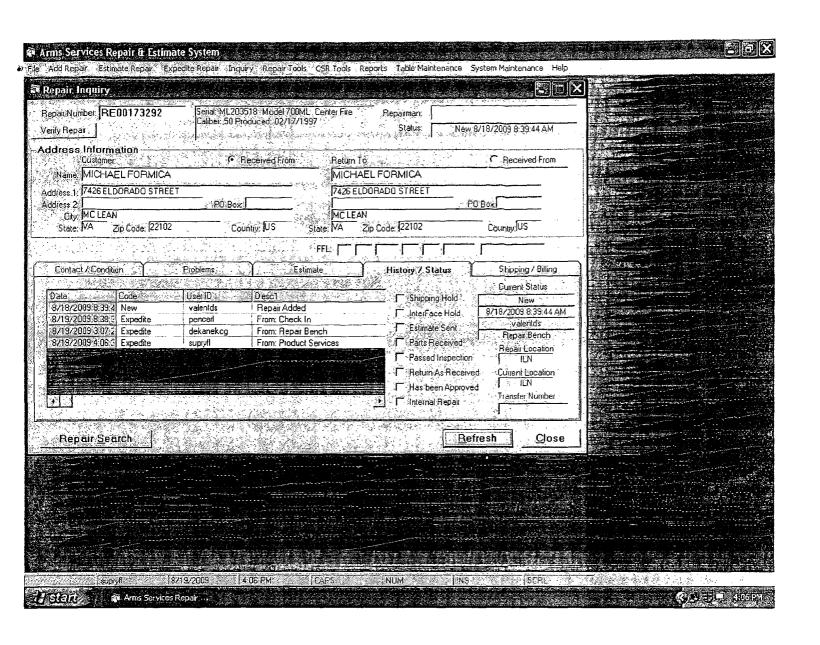
Repair/Replacement Repair/Replacement

Cost Date

8/24/09: Per Fred S. - Altered adjustments, rusty, not returning trigger under sear. Install new TA at 1/2 normal charges. dmf

Examination[Remington/ML/BA]

Part	Sub-Part	Code	Comment
li .	Examiner		Supry
	Exam Date]	8/19/2009
	Product Type		RF
	Action Type		A
	Assigned To		Supry
Cause	4006	Altered Adjustments or Components	Altered ssjustments, rusty trigger assembly, trigger not returning under sear.
Barrel	Description		ML 50 Cal, Model 700
	Date Code		LR
	Bore Plugged	False	
	Bulged	False	
	Fired	False	
	Fired while Obstructed		-
	Muzzle/Crown Condition	Slightly Worn; Functioning	
	Firing Pin	Slightly Worn; Functioning	
	Shroud	Slightly Worn; Functioning	
	Face	Slightly Worn; Functioning	
	Handle	Slightly Worn; Functioning	
	Stop	Select	
	Exterior Condition	Slightly Worn; Functioning	
	Stock Condition	Slightly Worn; Functioning	
	Fore End Condition		
Receiver	Condition	Slightly Worn; Functioning	
	Bulged	False	
Safety	Description		Model 700
	Function	Slightly Worn; Functioning	
	Sub-Assembly	Non-ISS	
Trigger	Condition	Abused; Not Functioning	Altered adjustments, rust, etc.
	Pull	Select	3.75 lbs
	Altered	True	
	Sub-Assembly	M/700 Non-Bolt Lock	







Dear Sirs,

Adjustment of the second of the second of the safety system on the rifle rous situation.

12. I am shipping it to you for repair Remington Arms yesterday afternoon. ding the safety system on the rifle rous situation.

13. Adjustment of the second of the second of the second of the second of the safety system on the rifle rous situation.

14. I am shipping it to you for repair Remington Arms yesterday afternoon. ding the safety system on the rifle rous situation.

15. I am shipping it to you for repair Remington Arms yesterday afternoon. ding the safety system on the rifle rous situation.

Enclosed, please find my Remington Model 700 ML. I am shipping it to you for repair after speaking to the customer service representative from Remington Arms yesterday afternoon. The bolt/safety/trigger are malfunctioning on this rifle, rending the safety system on the rifle inoperative and creating an extremely hazardous and dangerous situation.

Up until Saturday afternoon, this had been a fantastic, accurate, and reliable muzzleloader. On Saturday, I took it to the range for the first time this summer to begin sighting it in, in anticipation of this falls hunting season and the opportunity I will have to muzzleloader hunt both Sika deer in Maryland and trophy Whitetail bucks in Northeast Iowa.

After firing one shot with it, which went normal, I prepared to fire my second round.

- I opened the bolt.
- I cleared the spent primer.
- I loaded the pyrodex charge.
- I seated a saboted bullet in rifle.
- I ENGAGED THE SAFETY.
- I pointed the gun down range.
- I loaded a percussion cap.
- I closed the bolt and it fired as the bolt closed with the safety on and without me touching the trigger.

After returning home, I cleaned the gun and tried to ascertain what had happened. The trigger doesn't seem to work at all, and while it wouldn't engage the percussion hammer with the safety on, 15 of 15 times that I closed the bolt without the safety on, the hammer engaged. When the bolt was closed with the safety on, the safety then operated as the trigger, setting the hammer upon being removed.

I am hopeful that you will be able to ascertain exactly what has happened and repair the rifle. I was looking forward to using it this fall and winter.

If more information is needed, please don't hesitate to contact me.

Sincerely

Michael C. Formica 7426 Eldorado St

McLean, VA 22102

703-761-7976 (home) 202-680-3820 (work) mformica@gmail.com