Remington Arms Co., Inc. Product Service Legal Case #:5388

Case Information

Date Opened(PS) **Date Closed Incident Date** Pre Lit Lit Obsolete RE# **Date Opened** 12/10/2010 11/1/2011 12/4/2010

Customer Information

City Business First Name Last Name Street State Zip Age Contact 192 B Greensboro Rd. Crumpler NC 28617 H 336-982-3204 Incident Johnnie Brown

Incident Information

Repair Medical Medical Claims Codes Est. Treatment Status

PI

Shot hole in truck transmission

Cause:4064

Not Examined by Product

Service Unknown

Concern:1007 Fired on Safe Release

C FSR

12/10/10: Customer called in. He stated that he was using rifle on 12/4/10 & had a FSR. He shot a hole in his truck transmission. He stated it did not ruin transmission. He stated he has never had this happen before. He asked if we were going to pay for truck repair. df

Firearm Information

Mfg.

Type

Model/Ga.

SKU

Serial Bbl. DOM

Remington

CF/BA

700/243 WIN

n/a

6672234

Date Purchased

Where Purchased JOHNSON SPLY HICKORY N C Accessories

Original Owner

Y

Ammunition Information - None Defined Other Products Information - None Defined

Settlement

Remington/700/CF/BA

Release of Claims Settlement

Release Date

Reimbursement

Reim. Cash Settlement Date APV Cash Date APV

Gun has not been returned to Ilion

> Repair/Replacement Repair/Replacement

Cost

Date

12/10/10: Sending ARS, ltr, form, box. Box order# 1167497. df 11/1/11: Gun has not been returned to Ilion. df

Examination[Remington/CF/BA]

Part Sub-Part Code Comment



Remington Arms Company, Inc. 870 Remington Drive P. O. Box 700 Madison, NC 27025-0700

ARS LABEL REQUEST FORM

DATE:		12/13/2010	REQUESTED BY:	Dell
QUANTITY:		1	WEIGHT PER PKG:	10 lbs
PLEASE CHECK ONE MEDIA COORDINATOR TO MAIL			I WILL MAIL	XXXXX
DESCRIPTION:	Ref # 5388 rifle			

LABEL INFORMATION

MAIL LABEL TO: Johnnie Brown
192 B Greensboro Rd.
Crumpler, NC 28617
Ph: 336-982-3204

RETURN ITEM TC Remington Arms
Attn: Product Service
Ilion, NY

PLEASE COMPLETE ALL PARTS OF THIS FORM AND SEND TO THE MEDIA COORDINATOR