Merrill Rifle Survey Carbine

This survey is for researching similarities and differences among the Merrill rifles. Please do not show your name, address or telephone number, unless you would like me to contact you. A space is provided at the bottom of this form for this information if you so choose.

1.	TYPE: TRIFLE CARBINE MODEL: FIRST SECOND
2.	Serial # 4295 on the lock plate.
3.	Serial # 4295 on the breech operating lever.
4.	Serial # 4295 on the lock plate. Serial # 4295 on the breech operating lever. Letter or Number in wood of stock inside of patch box Yes appeared original Extra Nipple still incide Patch box Parts # on inside of patch box lid 285. Parts # on interior surface of trigger quard's bow Never Removed
5.	Parts # on inside of patch box lid 285.
6.	Parts # on interior surface of trigger guard's bow Never Removed
	Parts # on interior surface of breech lever 2 85
8.	Parts # on interior surface of breech lever latch 2 85
9.	Parts # on face of gas check None Nobel
10.	Parts # on face of stock's fore-arm nose cap N.A Cochine I silver Plake
11.	Parts # on face of gas check None Note: Parts # on face of stock's fore-arm nose cap N.A Cochine Parts # on (or maybe inside) of front barrel band None ; rear barrel band N.A Cochine Parts # on electric and but the sade.
12.	Parts # on cleaning rod by threads
	What side of stock are the barrel band latch pins and their escutcheons- RIGHT or LEFT? (circle one) N.A
14.	What is the general outline shape of the front sight Half-moon Blade Poet or Stanle 2 (circle and)
15.	What are inspector's initials? None Present . Are they on left of stock ABOVE or BELOW the lock-screw retaining plate (side-plate)? (circle one)
16.	Is the furniture (iron) or brass? If not, explain All pects Freeht Polich for Spraiture is breef
17.	Does the barrel retain its BLUING (browning) or is it "in the WHITE"? (circle one)
18.	How many rifling grooves inside the barrel?
19.	Are the metal of the breech flats and the breeching lever relieved equally on both the lock-side and the opposite side of the barrel? Yes No
	Do the breech flats taper smoothly and run out into the barrel or is there a slight "step" at the joint of breech flat's taper and round of the barrel? Circle one.
21.	How many screws are in the trigger plate? 2 □ 3 🕱 4 □ Is trigger bow heavy <u>square based</u> , rounded with a <u>round pedestal</u> ? (circle one)
	Are there any other markings of letters, numbers, initials, etc. appearing on the ##? If so, what are they?
1	(Please attach separate sheet of paper if needed.) Barra underneath & Action as attached Each stamped
83	Es Internal parts numbered 85 er 85, 3 lect rear sight numbered 3 +5 - 4, over 1st
·	leef not numbered Buttplete insite stemped 85
OPI	TIONAL: Your Name

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Nicolando de	Telephone

Thank you for participating in the survey. Please mail the completed form to: Phillip E. Faller; 500 E. Anderson Lane, #215U; Austin, TX 78752. Telephone: (512) 491-8339 (eves.). E-mail to: biggun@texas.net



Phillip E. Faller 500 E. Anderson Lane, #215U Austin, TX 78752 (512) 491-8339 (home)

May 23, 2000

Lewis E. Yearout, Major USAFR Ret. 308 Riverview Drive East Great Falls, Montana 59404

Dear Major Yearout,

Thank you for responding to my request for information concerning Merrill firearms.

I am pleased to enclose my questionnaire for you to complete. Obviously, some of the questions involve having taken the firearm apart to locate the internal parts numbers and any re-stamping of serial numbers on the inside of the lockplate, etc. If you have not done this, please do not do so on my account. Complete as much as you can and return the form to me.

I have found that the inside surface of the stock's forearm under the barrel is sometimes marked in pencil with the parts number as is the bottom of the breech and the barrel where they join.

Also, are there any small sized capital letters stamped on the metal parts and wood? These letters are in addition to the parts numbers that are stamped on or inside any metal part. Please indicate whether the trigger-plate has two, three or four screw/bolt holes.

I have also enclosed a couple of extra forms for your friend. While I cannot acknowledge everyone who has helped with this project (some prefer to remain anonymous), I can extend my sincere thanks in advance for any assistance given.

With luck I will have my findings compiled and in form to submit to the Gun Report by this late Fall.

Thank you again for participating,

Sincerely.