

Colt Industries



Firearms Division

P.O. Box 1868
Hartford, Connecticut 06102
203/236-6311

August 29, 1985

Robert G. Cox, M.D.
1022 Swanson
Palestine TX 75801

Dear Dr. Cox:

Reference is made to your letter requesting historical information on Colt New Line revolver, serial number 3191.

We are sorry to inform you we were not able to locate the shipping record or any information pertaining to this arm. The records apparently were lost or destroyed years ago.

Since we are unable to provide historical information regarding your Colt revolver, we are enclosing a check for any remittance with your letter.

We regret we are unable to be of assistance to you at this time.

Sincerely,

M.S. Huber
BC

Historian

pja

(240)
COLT NEW LINE 38 CAL SER # 3191

CAL 38 RF COLT PT FAMECO
BBL 2 1/4" RD - TOP MARKED * HARTFORD CT USA *

SIGETS - USUAL BLADE FRONT; GROOVE IN FRAME REAR

GRIPS - PEARL - EXCELLENT ONE SMALL CHIP
WHERE RT GRIP FITS FRAME AT TRIGGER

COND. - FACTORY ENGRAVED EXCELLENT
QUALITY SCROLLS & PUNCHED DOT PATTERN

- NIMSKY OR YOUNG, FULL COVERAGE ON FRAME &
CYL & BOTH SIDES OF BBL. SILVER FINISH - 95%
DUKE ON EDGES OF HAMMER, TRIGGER TO 98%
& CYL PIN. FIRS MOD WITH SHORT FLUTES &
OUTSIDE LOCKING NOTCHES

CASED IN OAK CASE & PURPLE (OVER)

Feb 85 from Jackson ARMS, Dallas pd 1750⁰⁰

COND!

VELVET LINING, CARTRIDGE BLOCK
K50 RF CARTRIDGES, + SCREW DRIVER
CLEANING TOOL.

CASE APPEAR RE VARNISHED + PAPER
ON BOTTOM PAINTED GREEN

VERY DESIRABLE SCARCE CATED 38 1ST MOD
ENGRAVED, H'S MITCH BBL, CYL + FRAME.

1022 SWANSON
PALESTINE, TEXAS
75831

4-15-85

FIREARMS DIVISION
COLT
150 HUYSHOPE AVE
HARTFORD, CONN, 06102

ATTN MR. M. S. HUBER

DEAR MR. HUBER,

IT HAS BEEN SEVERAL YEARS
SINCE I'VE WRITTEN BUT I'M STILL
COLLECTING COLT NEW LINES.

PLEASE SEE IF YOU CAN FIND
HISTORICAL DATA ON:

COLT NEW LINE 38 RF SER # 3191

IT HAS STANDARD 2 1/4" BBL, PEARD
GRIPS & IS ENGRAVED & CASED (AMERICAN
TYPE OAK CASE). ENCLOSED IS \$30⁰⁰ CHECK.

I HOPE ALL IS WELL WITH YOU.

KINDEST PERSONAL REGARDS

Robert G. Cox, MD