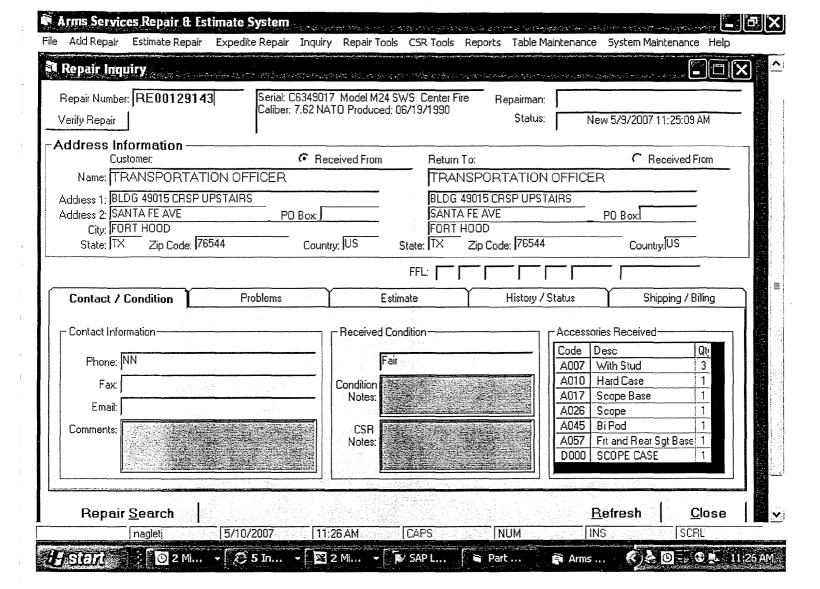
*Includes 1 in chamber.

Remingion.

Order No.

Capacity

Barrel Length	Action	Model SMS	MODEL 700 IN M24
		14	





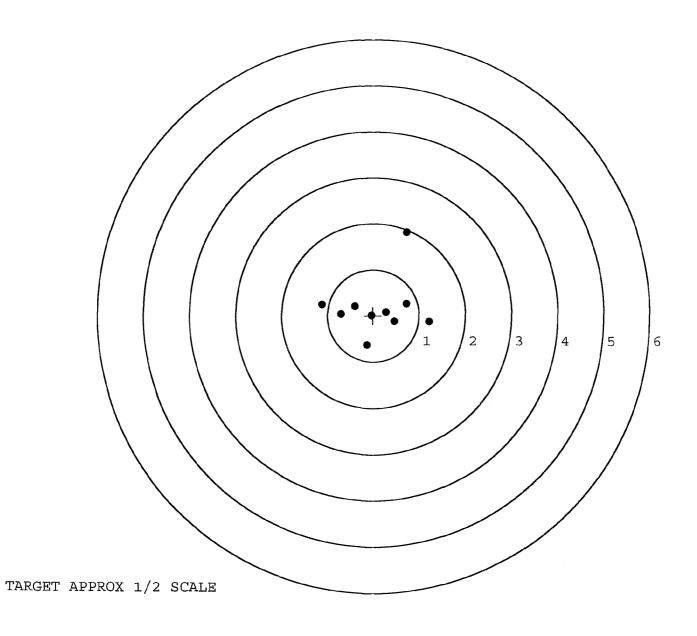
SNIPER WEAPON SYSTEM - UNIQUE STATISTICAL INFOMATION

FIREARM SERIAL NUMBER / DATASET NAME: C6349017.__0
FILE DATE AND TIME: 06/06/2007 13:27

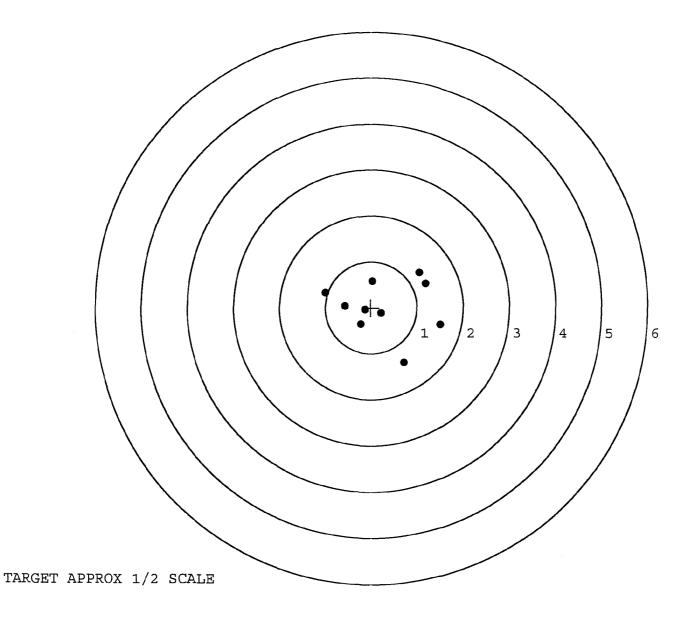
THE FOLLOWING DATA IS ALL REPORTED IN UNITS OF INCHES

The Average X Centroid of the Five Target Set:	0.011
The Average Y Centroid of the Five Target Set:	0.067
The Average Point of Impact of the Five Target Set:	0.068
The Average Mean Radius of the Five Target Set:	0.818
The Distance from POA to Centroid Target #1:	0.197
The Distance from Centroid Target #2 to Centroid Target #1:	0.236
The Distance from Centroid Target #3 to Centroid Target #1:	0.300
The Distance from Centroid Target #4 to Centroid Target #1:	0.357
The Distance from Centroid Target #5 to Centroid Target #1:	0.134

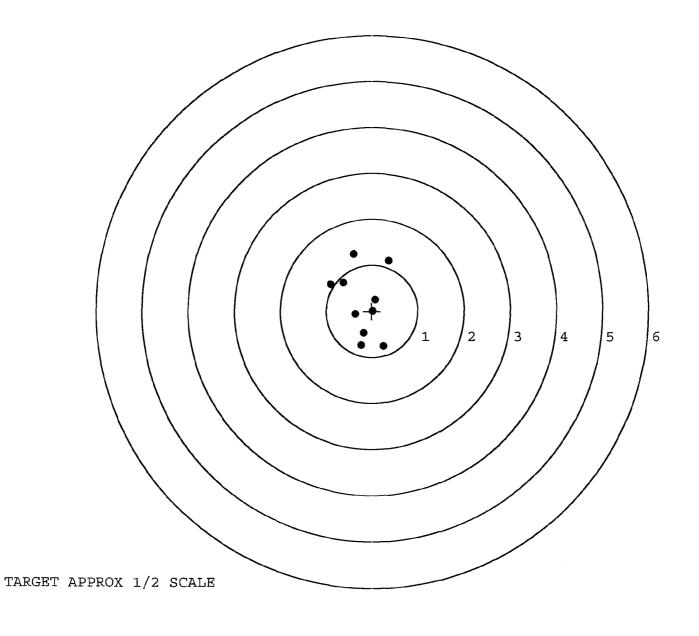
SERIAL NUMBER: C6349	017. 0	POINT	# X	Y
TARGET NUMBER: 1		1:	-1.123	0.240
FILE DATE: 06/06/200	7	2:	-0.705	0.027
FILE TIME: 13:27		3:	-0.405	0.199
		4:	-0.139	-0.640
X CENTROID:	0.100	5 :	1.214	-0.138
Y CENTROID:	0.170	6:	0.724	0.259
POA TO CENTROID:	0.197	7:	0.461	-0.130
HORZ SPREAD:	2.337	8:	0.277	0.076
VERT SPREAD:	2.447	9:	-0.036	-0.004
GROUP SPREAD:	2.598	10:	0.733	1.807
MIN RADIUS:	0.200			
MAX RADIUS:	1.755			
	0.782			
# IN 1 IN DIAMETER:	3			
# IN 2 IN DIAMETER:	7			
# in 3 IN DIAMETER:	9			



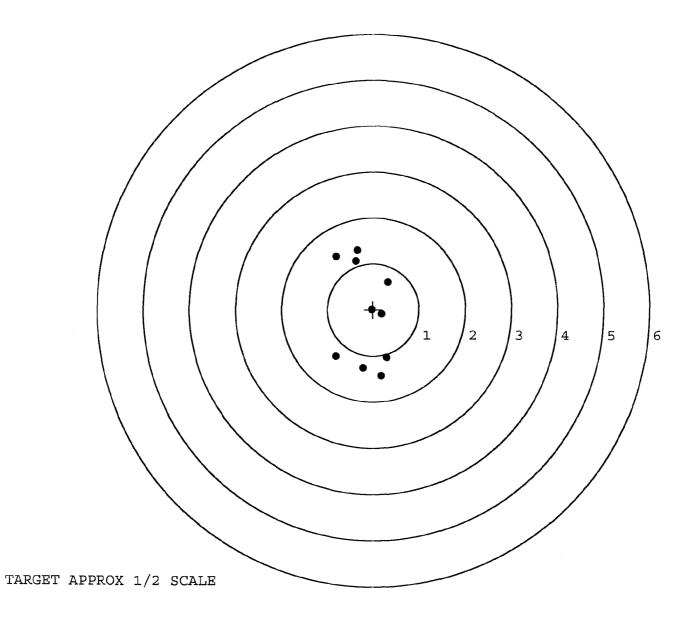
SERIAL NUMBER: C6349	017. 0	POINT	# X	<u> </u>
TARGET NUMBER: 2		1:	1.051	0.760
FILE DATE: 06/06/200	7	2:	1.186	0.523
FILE TIME: 13:27		3:	1.500	-0.372
		4:	0.715	-1.194
X CENTROID:	0.278	5 :	0.031	0.579
Y CENTROID:	0.013	6:	0.223	-0.117
POA TO CENTROID:	0.278	7:	-0.221	-0.356
HORZ SPREAD:	2.506	8:	-0.130	-0.045
VERT SPREAD:	1.954	9:	-0.574	0.036
GROUP SPREAD:	2.600	10:	-1.006	0.320
MIN RADIUS:	0.141			
MAX RADIUS:	1.320			
MEAN RADIUS:	0.864			
# IN 1 IN DIAMETER:	2			
# IN 2 IN DIAMETER:	5			
# in 3 IN DIAMETER:	10			



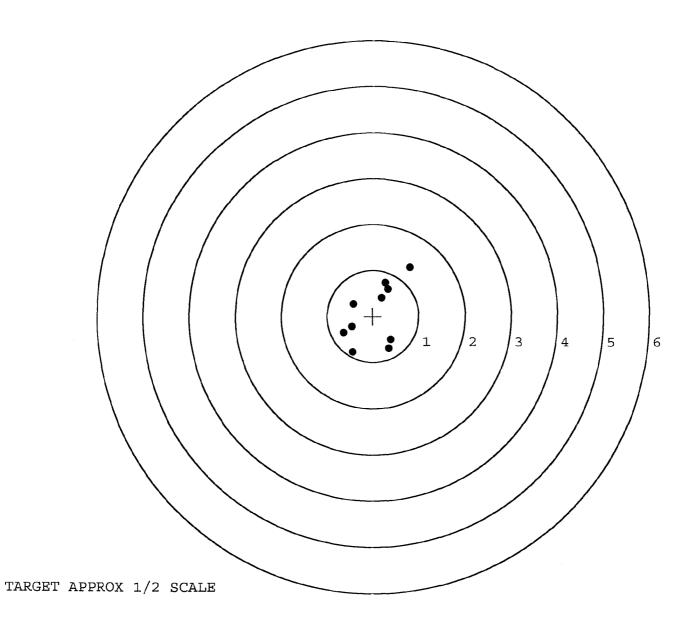
SERIAL NUMBER: C6349	90170	POINT	# X	<u>Y</u>
TARGET NUMBER: 3		1:	-0.406	1.236
FILE DATE: 06/06/200	7	2:	0.371	1.099
FILE TIME: 13:27		3:	-0.631	0.625
		4:	-0.902	0.583
X CENTROID:	-0.200	5:	0.073	0.248
Y CENTROID:	0.175	6:	0.021	0.006
POA TO CENTROID:	0.266	7:	-0.361	-0.062
HORZ SPREAD:	1.273	8:	-0.182	-0.475
VERT SPREAD:	1.997	9:	-0.237	-0.746
GROUP SPREAD:	1.943	10:	0.253	-0.761
MIN RADIUS:	0.278			
MAX RADIUS:	1.086			
MEAN RADIUS:	0.706			
# IN 1 IN DIAMETER:	3			
# IN 2 IN DIAMETER:	7			
# in 3 IN DIAMETER:	10			



SERIAL NUMBER: C634	90170	POINT	# X	<u>Y</u>
TARGET NUMBER: 4		1:	0.180	-1.436
FILE DATE: 06/06/20	07	2:	-0.220	-1.262
FILE TIME: 13:27		3:	-0.815	-1.013
		4:	0.295	-1.034
X CENTROID:	-0.162	5:	0.191	-0.100
Y CENTROID:	-0.074	6:	-0.031	0.001
POA TO CENTROID:	0.178	7:	0.323	0.603
HORZ SPREAD:	1.138	8:	-0.376	1.057
VERT SPREAD:	2.723	9:	-0.353	1.287
GROUP SPREAD:	2.776	10:	-0.810	1.158
MIN RADIUS:	0.151			
MAX RADIUS:	1.404			
MEAN RADIUS:	1.006			
# IN 1 IN DIAMETER:	2			
# IN 2 IN DIAMETER:	3			
# in 3 IN DIAMETER:	10			



SERIAL NUMBER: C6349017. 0	POINT	# X	<u>Y</u>
TARGET NUMBER: 5	1:	0.352	-0.697
FILE DATE: 06/06/2007	2:	0.391	-0.506
FILE TIME: 13:27	3:	-0.446	-0.785
	4:	-0.645	-0.356
X CENTROID: 0.037	5:	-0.454	-0.222
Y CENTROID: 0.051	6:	-0.429	0.273
POA TO CENTROID: 0.063	7:	0.192	0.404
HORZ SPREAD: 1.453	8:	0.333	0.596
VERT SPREAD: 1.851	9:	0.272	0.738
GROUP SPREAD: 2.236	10:	0.808	1.066
MIN RADIUS: 0.385			
MAX RADIUS: 1.274			
MEAN RADIUS: 0.732			
# IN 1 IN DIAMETER: 1			
# IN 2 IN DIAMETER: 9			
# in 3 IN DIAMETER: 10			



M-24 INSPECTION CHECKLIST CONTRACT #: DAAE-20-02-C-0149

R & E NUMBER	129143		
SERIAL NUMBER	C6349017		
LOG-IN DATE	5-9-67		
OPERATION #	OPERATION NAME		DATE INITIAL
500	DIS-ASSEMBLE GUN	5.	21-67 RTZ
505	RE-BARREL	5-	22-07 RTZ
560	ASSEMBLE	5	23-07 RTZ
600	PROOF	\$FACRA - FILES	5-25-07 TRW
605	CHECK HEADSPACE	145 V 1	5-25-07 TRW
610	DIS-ASSEMBLE GUN		5-2907 RT
612	MAGNAFLUX	OPERATOR must	5/29(07 must
510	DRILL AND TAP		5-29-07 TRIN
615	ROLLMARK CALIBER		53907 CW
618	ROTO-BLAST		5-29-07 B
620	APPLY COATINGS		\$3400 W
625	FINAL ASSEMBLY		6-5-07 KTZ
640	FUNCTION TEST AND	PASS FAIL	6.6.07 TRW
650	TARGET	PASS FAIL	6-6-07 TRW
	MALFUNCTION	CORRECTION	/
	MALFUNCTION	CORRECTION	
	MALFUNCTION	CORRECTION	
	MALFUNCTION	CORRECTION	6.6.07 Fm
670	FINAL INSPECTION A) HEADSPACE	PASS FAIL	627-07 RIC
	+/5 LBS MIN 2.50 LBS	2,36 2,27 225 2,38 2,31	
	B) TRIGGER PULL MAX 4.0 LBS 2 LBS MIN	1 NO 6 WO 1 AND AW A'S	<u> </u>
	10 LBS MAX	15 20 60	66-07 DA
680	F) SAFETY ON FORCE 2 LBS	12 60 60	
	G) SAFETY OFF FORCE	35 35 35	6-607 DA
	I) FIRING PIN INDENT .020	,023 ,023 ,023	6-6-07 DA
690	PACK		670 PA
<u> </u>			

A VERAGE PULL FORCE BETWEEN INITIAL & CYCLE TESTS

2.50 LBS (plus or minus 0.50 LBS) 3.00 LBS (plus or minus 0.75 LBS) 4.00 LBS (plus or minus 1.00 LBS)

4-18-07	DATE_
 TRN	TESTER

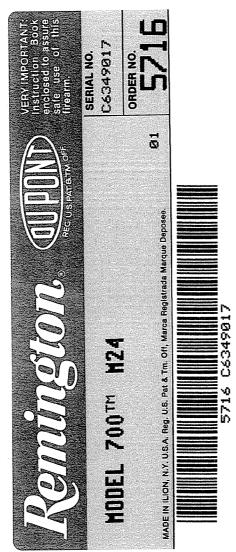
		V			g of the second
	2.50 LBS INITIAL	2.50 LBS AFTER 50 CYCLES	FINAL TEST 8 2.50 L	1	COMMENTS
PULL#1	2.44	2.27		2.76	
PULL#2	2.44	2.31		2.80	
PULL#3	2.63	2.41		2.76	
PULL#4	2.78	2.36		2.70	
PULL #5	2.58	2.34		2.68	
TOTAL	12.87	11.69		13.70	
AVERAGE	2.57	2.33		2.74	

	3.00 LBS INITIAL	3.00 LBS AFTER 20 CYCLES	COMMENTS
PULL #1	3.18	3.18	
PULL #2	3.35	3.42	
PULL #3	<i>3.</i> 57	3.37	
PULL #4	3.63	3.32	
PULL #5	3.55	3.29	
TOTAL	17.28	16.58	
AVERAGE	3.45	3.31	

	4.00 LBS INITIAL	4.00 LBS AFTER 20 CYCLES	MAX SETTING GREATER THAN 4 LBS	RESET TO 4 LBS FOR TARGET & ACCURACY
PULL #1	4.16	4.15		3.95
PULL #2	4.22	4.17		4.04
PULL #3	4.14	4.19		3.96
PULL #4	4.13	4.20		4.03
PULL #5	4.19	4.19		3.99
TOTAL	20.84	20.90		19.97
AVERAGE	4.16	4.18		3.99

EDDE DEVISIONO





M-24
CONTRACT # DAAA21-87-C-0086

GUN SERIAL # (6349017

OP. #	OP. NAME	READINGS	DATE	INIT
575 & 580	Assemble Action and Stock	3 9	1 90	fw
600	Proof	3	Parami Parami	RW
607	Check Headspace	3 3	30	RW
610	Dis-assemble Gun		1 00	Ru
612	Magnaflux Barrel Action	4-2-9		KCR
	Magnaflux Bolt	4-2.9	0	KCR
615	Rollmark Caliber	4-1-9		GI
617	Drill and Tap Sight Holes		7/4/90	FB
618	Polish Barrel AB		1/5/90	WB
620	Apply Coatings (Barrel Action)		\sqrt{a}	4
	Apply Coating (Bolt)		X	J. / J.
625	Final Assembly A) Clean inside of Bolt Assembly		4/18/98	Aw
	B) Inspect Rear Firing Pin Hole for Chamfer in Bolt Head		4/18/90	the
	C) Inspect Ejector Hole for Chamfer		1/18/20	tw
	D) Oil Firing Pin Ass'y		4/18/90	Rul
	E) Adjust Trigger Pull to Min Setting and Stake		4/2498	SU

op. #	OP. NAME	READ	INGS		DATE	INIT
625 cont.	F) Safety On Force	4	4	1 4	4/26/90	SU
	G) Safety Off Force	3	3	3	4/26/90	Sel.
	H) Trigger Pull Test & Retainability				4/26/90	Sel
	I) Firing Pin Indent	.0225	.022	.022	4/26/90	SU
	J) Assemble Stock				4/30/90	Hu
	K) Assemble Swivel Studs				15/11/90	WB
	L) Attach Front and Rear Sight Assemblies				4/30/20	Ru
	M) Iron Sight Alignment				4/30/90	Lw
	N) Detach Front & Rear Sights & place in numbered container				4/50/20	Lu
	0) Attach Scope to Rifle				4/30/90	Al
	P) Detach & Attach Scope 20 Times				1/30/90	EGT.
640	Gallery Target & Test				4-30-90	D/+
200	A) Time				4-30-90	AC.
	B) Malfunctions				4-30-90	AC
	C) Pierced Primers				4-30-90	AC
	D) Optical Clearity of Sco	pe			4-30-90	AC
645	Inspect for Live Ammo				4-30-90	40
655	Final Inspection A) Headspace				5/1/90	WB
	B) Trigger Pull	2.57 2.63	3 262 2	63 2.63	3/1/90	WB
	C) Function	:			3/1/90	WB
660	Pack				6-19-90	04:
					-	the second secon

SWS TRIGGER PULL TEST

AVERAGE PULL FORCE BETWEEN INITIAL & CYCLE TESTS

2.50#± .50# 3.00#± .75# 4.00#±1.00# SERIAL NO C6349017

DATE 4/26/90

TESTER \$\frac{1}{26} \frac{90}{26}

	2.50# INITIAL	2.50# AFTER 50 CYCLES	FINAL TO RES	TEST & ET 2.50#	COMMENTS
PULL #1	2.32	2.38	2-40	2.57	MIN. SETTING,
PULL #2	2.33	2.38	2.43	2.63	NO AVG. OF 5
PULL #3	2-24	2.33	2-38	2:62	READINGS ACCEPT-
PULL #4	2.31	2-35	2-33	7.63	ABLE LESS THAN 2#
PULL #5	2.33	2.38	2,30	7.63	`
TOTAL	11.53	11.82	11.84		
AVG.	12.306	2.364	2.368		

-	3.00# INITIAL	3.00# AFTER 20 CYCLES	COMMENTS
PULL #1	3.40	3.35	
PULL #2	3.43	3.31	
PULL #3	3.41	3,36	
PULL #4	3,43	3-35	
PULL #5	3.43	3,40	·
TOTAL	17,10	16,77	·
AVG.	3,42	3.354	·

	4.00#	4.00# AFTER	MAX SETTING	RESET TO 4# FOR
	INITIAL	20 CYCLES	GREATER THAN 4#	TARGET & ACCURACY
PULL #1	4,16	4.23		4.15
PULL #2	4.28	~4.29		4.19
PULL #3	4-27	4.02		4.25
PULL #4	4.18	4,20		4.20
PULL #5	4.18	4.27		4.25
TOTAL	21,07	21,01	•	21.04
AVG.	4,214	4.202	·	4.208

CENTROIDAL DISTANCE CALCULATIONS FOR RIFLE # C6349017 1 May 1990

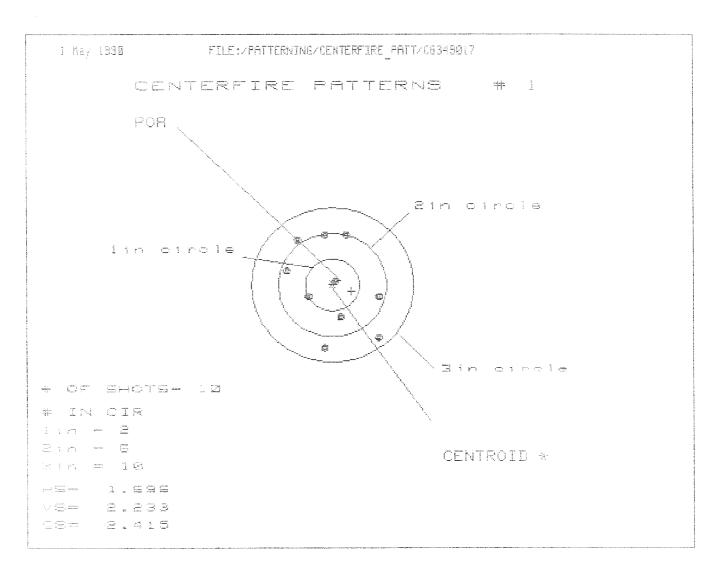
CENTROIDAL DISTANCES

0 TO 1 .372839 1 TO 2 .365168 1 TO 3 .480925 1 TO 4 .177418 1 TO 5 .399091

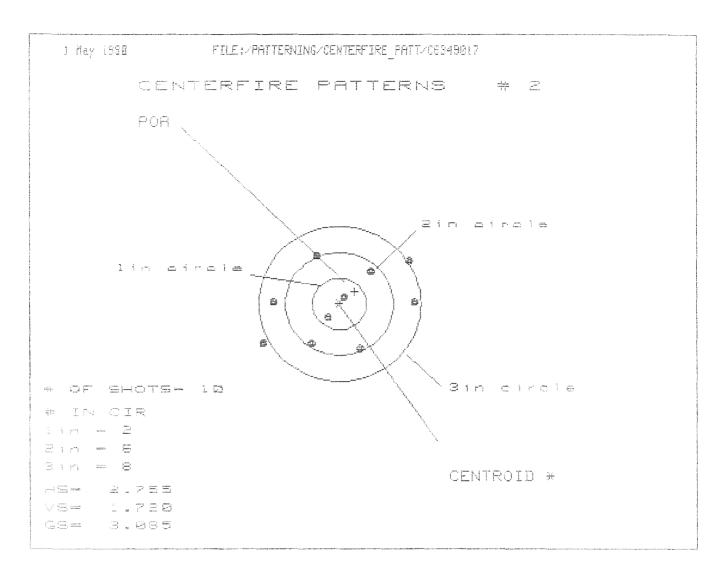
5 1/2 t <----POA

THE AVERAGE X-COORDINATE FOR THIS RIFLE IS: -.3484
THE AVERAGE Y-COORDINATE FOR THIS RIFLE IS: .0402
THE RESULTING AVERAGE POI RADIUS FOR THIS RIFLE IS: .350712

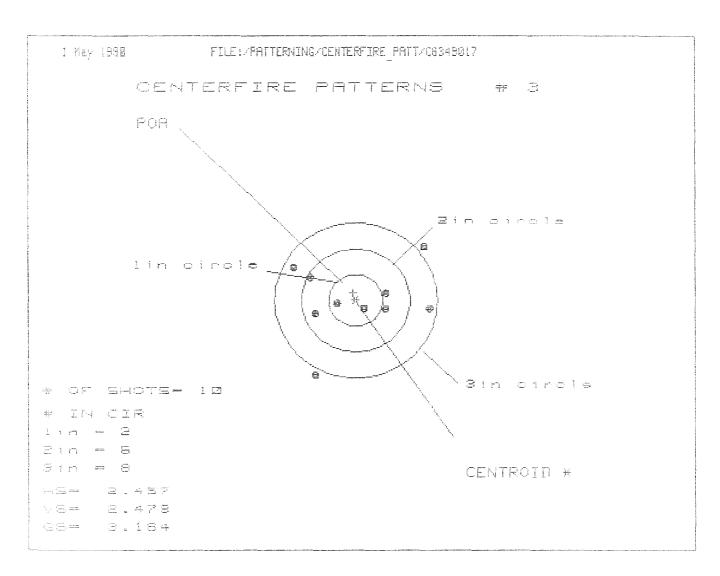
THE AMR FOR THIS RIFLE IS: .9232



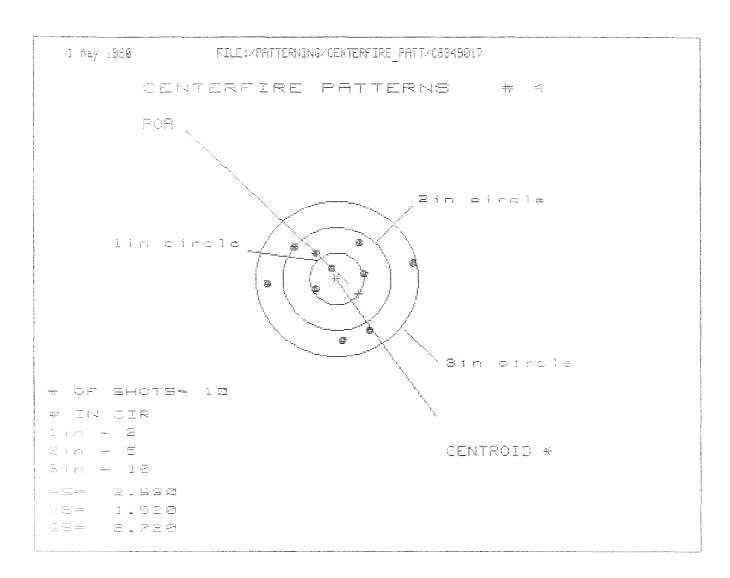
PATTERN #			
SHOTS (BEST OF)	10	9	8
maxinum x	.897	.928	.927
niminum x :	798	699	700
residur 7	1.004	.896	.729
MINIPUN Y	-1.229	-1.337	913
CENTROID X	353	453	452
CENTROID Y	.126	.228	.395
POR TO CENTROID in.	.373	.507	. 600
MIN RADIUS	.127	. 151	.218
MESH RADIUS	.863	. 800	.727
MAX RADIUS	1.323	1.337	1.047
HOFIZONTAL SPREAD :	1.696	1.627	1.627
VERTICAL SPREAD	2.233	2.233	1.642
EXTREME SPREAD :	2.415	2.257	1.827
HUMBER IN ONE INCH	CIRCLE =	2	
NUMBER IN TWO INCH	CIRCLE =	6	
MUMBER IN THREE INCH	CIRCLE =	10	



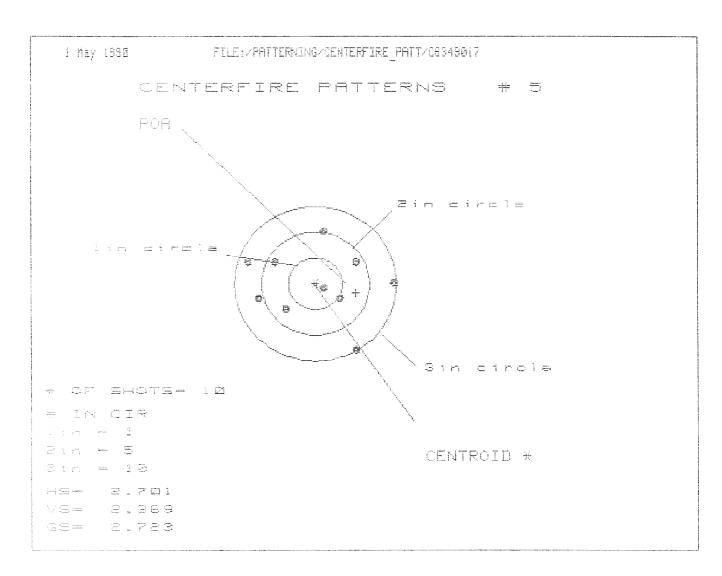
PATTERE #	The second secon		
SHOTS (BEST OF)	10	9	8
MAXIMUM X :	1.359	1.204	1.344
MISINDO X	-1.396	-1.382	-1.242
MAKIMUM Y :	.896	.817	.912
MINIMUM Y :	824	903	888
CENTROID X :	281	126	266
CENTROID Y	238	159	254
POR TO CENTROID in.:	.369	.203	.368
MIN RADIUS :	.186	.117	.194
MEAN RADIUS :	.992	.922	.854
MAS CADIUS :	1.568	1.384	1.344
HORIZONTAL SPREAD :	2.755	2.586	2.586
VERTICAL SPREAD :	1.720	1.720	1.720
EXTREME SPREAD:	3.085	2.636	2.586
NUMBER IN ONE INCH	CIRCLE =	2	
HUMBER IN TWO INCH	CIRCLE =	6	
MUMBER IN THREE INCH	CIRCLE =	8	



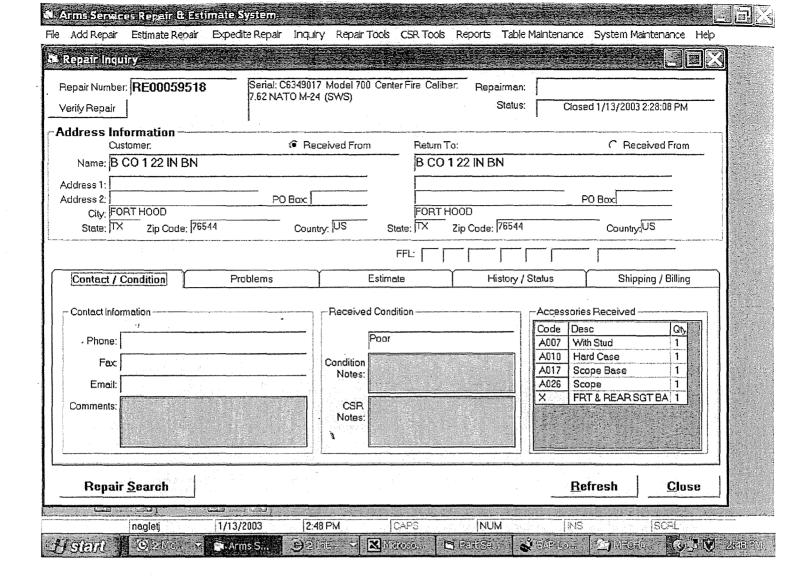
PATTERN # :			
SHOTS (BEST OF)	10	9	8
MAKIMUM X :	1.309	1.228	1.372
MIHIMUM X :	-1.148	-1.229	-1.085
MAKIMUM Y :	1.033	.872	. 561
MINIMUM Y	-1.445	386	277
CEHTROID Y	.047	.128	016
CENTROID Y	147	.014	095
FOR TO CENTROID in.:	.154	.129	.096
rih Radius :	.214	.348	.285
MEAN RADIUS :	.927	.859	.757
MAK RADIUS :	1.620	1.447	1.394
HORIZONTAL SPREAD :	2.457	2.457	2.457
VERTICAL SPREAD :	2.478	1.258	.838
EXTREME SPREAD:	3.164	2.586	2.586
MUMBER IN ONE INCH	CIRCLE =	2	
HUMBER IN THO INCH	CIRCLE =	6	
NUMBER IN THREE INCH	CIRCLE =	8	



PATTERN # :			
SHOTS (BEST OF) :	10	9	8
MAKIMUM X :	1.395	.731	.589
MINIMUM X :	-1.295	-1.140	798
MAKIMUM Y :	.747	.780	.770
NIMINUM Y	-1.173	-1.140	-1.149
CENTROID X :	407	562	420
CENTROID Y	.289	.256	.266
POA TO CENTROID in.:	. 499	.618	.497
MIR RADIUS :	.260	.257	.277
MEEN RADIUS :	.874	.798	.754
MAK RADIUS :	1.427	1.192	1.160
HORIZOHTAL SPREAD :	2.690	1.871	1.387
VERTIONL SPREAD :	1.920	1.920	1.920
ENTREME SPREAD:	2.720	2.097	2.097
HUMBER IN OME INCH	CIRCLE =	2	
NUMBER IN TWO INCH	CIRCLE =	5	
HUMBER IN THREE INCH	CIRCLE =	10	



PATTERN #	A CONTRACT OF THE PROPERTY OF		
SHOTS (BEST OF)	: 10	9	8
Makimum x	: 1.440	1.521	1.025
MINIMUM (-1.260	-1.180	990
maximum y	1.054	.907	.897
MIHIMUM Y	-1.315	602	612
CENTROID X	748	829	-1.019
CEMTROID Y	.177	.324	.334
POA TO CENTROID in.	.769	.889	1.072
MIN RADIUS	.129	.271	.438
MEAR RADIUS	: .960	.903	.818
MAH RADIUS	: 1.500	1.523	1.055
HGRIZONTAL SPREAD	2.701	2.701	2.015
VERTICAL SPREAD	2.369	1.509	1.509
EXTREME SPREAD	t 2.723	2.723	2.015
NUMBER IN ONE INC	H CIRCLE =	1	
OHI OWT HI MEETING	H CIRCLE =	5	
NUMBER IN THREE INC	H CIRCLE =	10	





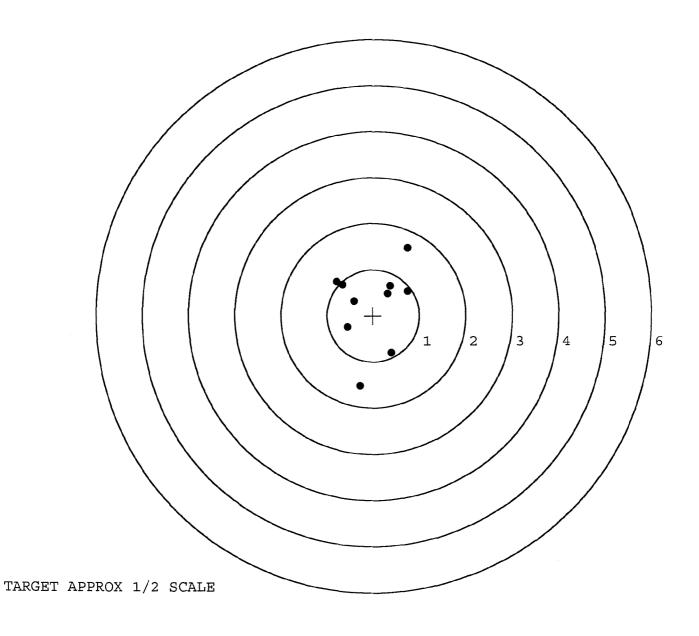
SNIPER WEAPON SYSTEM - UNIQUE STATISTICAL INFOMATION

FIREARM SERIAL NUMBER / DATASET NAME: C6349017.__0
FILE DATE AND TIME: 01/25/2003 10:38

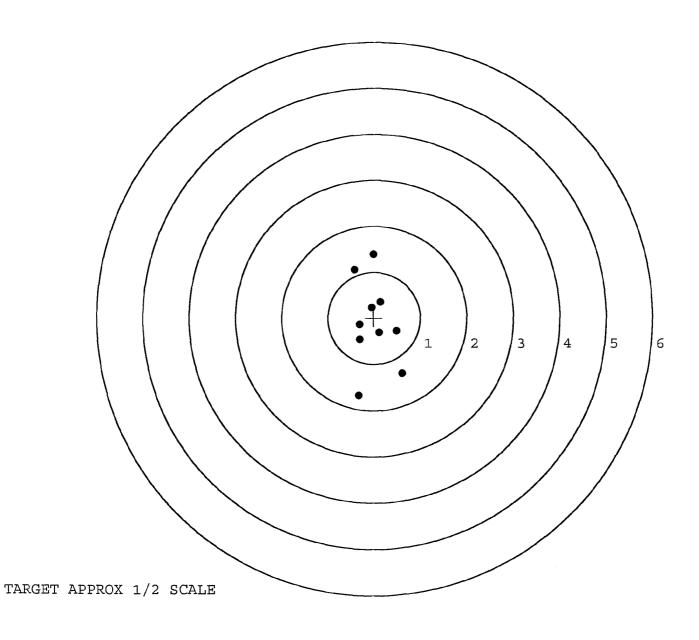
THE FOLLOWING DATA IS ALL REPORTED IN UNITS OF INCHES

The Average X Centroid of the Five Target Set:	-0.017
The Average Y Centroid of the Five Target Set:	-0.004
The Average Point of Impact of the Five Target Set:	0.017
The Average Mean Radius of the Five Target Set:	0.746
The Distance from POA to Centroid Target #1:	0.228
The Distance from Centroid Target #2 to Centroid Target #1:	0.336
The Distance from Centroid Target #3 to Centroid Target #1:	0.150
The Distance from Centroid Target #4 to Centroid Target #1:	0.361
The Distance from Centroid Target #5 to Centroid Target #1:	0.339

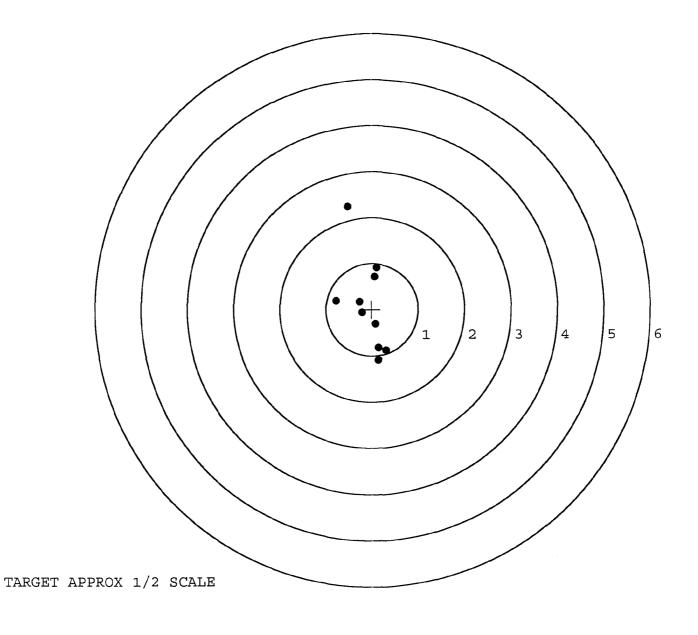
SERIAL NUMBER: C6349	9017. 0	POINT	<u> </u>	Y
TARGET NUMBER: 1		1:	0.406	-0.810
FILE DATE: 01/25/200)3	2:	-0.279	-1.527
FILE TIME: 10:38		3:	-0.555	-0.251
		4:	-0.416	0.320
X CENTROID:	-0.010	5:	-0.788	0.736
Y CENTROID:	0.228	6:	-0.662	0.674
POA TO CENTROID:	0.228	7:	0.753	0.534
HORZ SPREAD:	1.541	8:	0.371	0.650
VERT SPREAD:	2.995	9:	0.317	0.483
GROUP SPREAD:	3.167	10:	0.751	1.468
MIN RADIUS:	0.415			
MAX RADIUS:	1.775			
MEAN RADIUS:	0.902			
# IN 1 IN DIAMETER:	2			
# IN 2 IN DIAMETER:	7			
# in 3 IN DIAMETER:	9			



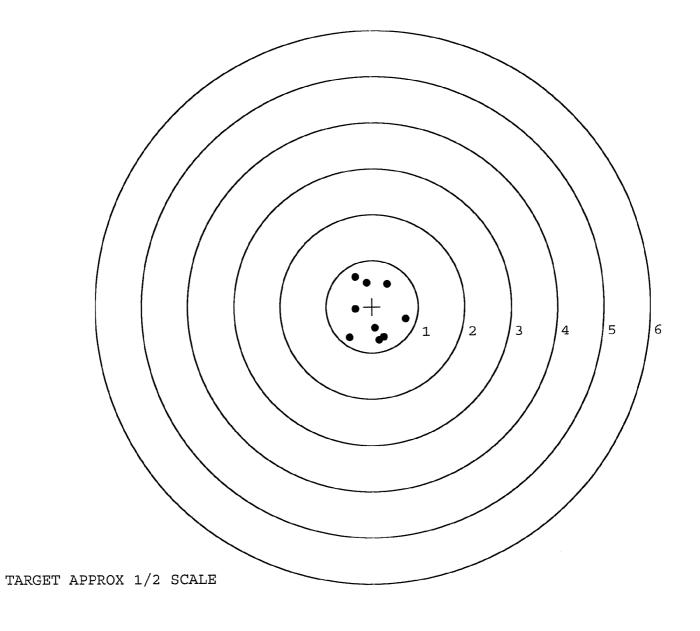
SERIAL NUMBER: C6349	9017. 0	POINT	# X	<u>Y</u>
TARGET NUMBER: 2		1:	0.616	-1.202
FILE DATE: 01/25/200)3	2:	-0.333	-1.674
FILE TIME: 10:38		3:	0.489	-0.284
		4:	0.117	-0.324
X CENTROID:	-0.007	5:	-0.312	-0.473
Y CENTROID:	-0.108	6:	-0.310	-0.141
POA TO CENTROID:	0.108	7:	-0.041	0.231
HORZ SPREAD:	1.038	8:	0.143	0.347
VERT SPREAD:	3.059	9:	-0.422	1.055
GROUP SPREAD:	3.075	10:	-0.018	1.385
MIN RADIUS:	0.249			
MAX RADIUS:	1.600			
MEAN RADIUS:	0.796			
# IN 1 IN DIAMETER:	5			
# IN 2 IN DIAMETER:	6			
# in 3 IN DIAMETER:	9			



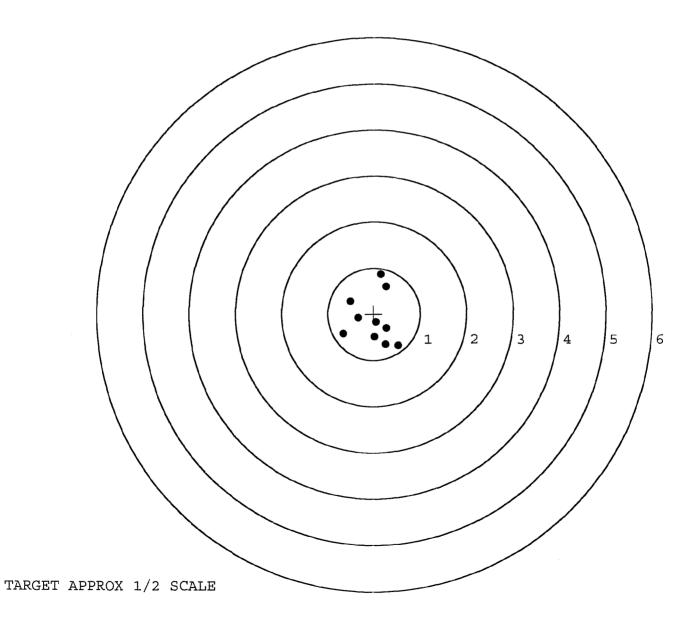
SERIAL NUMBER: C6349	017. 0	POINT	ŧ X	Y
TARGET NUMBER: 3		1:	0.141	-1.096
FILE DATE: 01/25/200)3	2:	0.306	-0.881
FILE TIME: 10:38		3:	0.146	-0.832
		4:	0.083	-0.320
X CENTROID:	-0.093	5:	-0.209	-0.068
Y CENTROID:	0.103	6:	-0.267	0.173
POA TO CENTROID:	0.139	7:	-0.784	0.197
HORZ SPREAD:	1.090	8:	0.061	0.707
VERT SPREAD:	3.336	9:	0.111	0.911
GROUP SPREAD:	3.401	10:	-0.521	2.240
MIN RADIUS:	0.187			
MAX RADIUS:	2.179			
MEAN RADIUS:	0.843			
# IN 1 IN DIAMETER:	3			
# IN 2 IN DIAMETER:	7			
# in 3 IN DIAMETER:	9			



SERIAL NUMBER: C6349	017. 0	POINT;	‡ X	Y
TARGET NUMBER: 4		1:	0.729	-0.268
FILE DATE: 01/25/200	13	2:	0.260	-0.661
FILE TIME: 10:38		3:	0.158	-0.732
		4:	0.061	-0.461
X CENTROID:	0.022	5:	-0.492	-0.671
Y CENTROID:	-0.132	6:	-0.366	-0.050
POA TO CENTROID:	0.134	7:	-0.118	
HORZ SPREAD:	1.221	8:	-0.364	0.646
VERT SPREAD:	1.378	9:	0.332	0.493
GROUP SPREAD:	1.474			
MIN RADIUS:	0.331			
MAX RADIUS:	0.869			
MEAN RADIUS:	0.624			
# IN 1 IN DIAMETER:	2			
# IN 2 IN DIAMETER:	9			
# in 3 IN DIAMETER:	9			



SERIAL NUMBER: C6349	9017. 0	POINT	# X	Y
TARGET NUMBER: 5	***************************************	1:	0.527	-0.682
FILE DATE: 01/25/200)3	2:	0.254	-0.665
FILE TIME: 10:38		3:	0.279	-0.308
		4:	0.053	-0.174
X CENTROID:	0.005	5:	0.014	-0.495
Y CENTROID:	-0.111	6:	-0.336	-0.083
POA TO CENTROID:	0.111	7:	-0.662	-0.430
HORZ SPREAD:	1.189	8:	-0.510	0.270
VERT SPREAD:	1.544	9:	0.271	0.600
GROUP SPREAD:	1.587	10:	0.160	0.862
MIN RADIUS:	0.080			
MAX RADIUS:	0.985			
MEAN RADIUS:	0.565			
# IN 1 IN DIAMETER:	4			
# IN 2 IN DIAMETER:	10			
# in 3 IN DIAMETER:	10			



M-24 INSPECTION CHECKLIST CONTRACT #: DAAE-20-02-D-0127

R & E NUMBER	00059518		
SERIAL NUMBER			
	65790-7		
LOG-IN DATE			
	1		
INSPECT AND VERIFY:			
OPERATION #	OPERATION NAME	DATE	INITIAL
550	DIS-ASSEMBLE GUN	1/14/03	RW
560 A	RE-BARREL	1/15/03	NH.
В	DRILL AND TAP	1-20-03	TRW
575	PROOF INSPECTED	1-15-63	KL.
600	PROOF INSPECTS	1-16-03	RW
605	CHECK HEADSPACE	1-16-03	RW
610	DIS-ASSEMBLE GUN	1-16-03	RW
612	MAGNAPLURATOR //		•
615	ROLLMARK CALIBER		
618	ROTO-BLAST	1-21-03	A.N
620	APPLY COATINGS	1-22	TA
625 A	FINAL ASSEMBLY	1-23-03	RTL
В	TRIGGER PULL TEST		
С	SAFETY "ON" FORCE		
D	SAFETY "OFF" FORCE		
E	FIRING PIN INDENT		
640	TARGET	1-24-03	AC
655	FINAL INSPECT	1-27-03	PW
660	PACK	1-28-03	DF
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		SHIP DATE	
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	QAR INSPECTION DATE		
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	orm, see	NANCE REQUEST DA PAM 738-750 DCSLOG		738-751;	PAGE NO	NO OF PAGES		MENT CONT CSGLD-1047	ROL SYMBOL (R1)
SECT	ION I - CU	STOMER DATA			SECTION II -	MAINTENANCE AC	TIVITY DAT	Α	
1a. UIC CUSTOMER	1b. CUST	TOMER UNIT NAME	ł	HONE NO	3a. WORK O	RDER NUMBER (WO	ON) 3b.	SHOP	3c. PHONE NO
2a. SAMS-2 UIC/SAN	/IS-I/TDA	2b. UTILIZATION CO	DDE	2c. MCSR	4a. UIC SUPF	ORT UNIT	4b. S	UPPORT UNI	TNAME
1 1 1 1		L		SECTIO	N III - EQUIPME	NT DATA			
5. TYPE MNT	6. ID	7. NSN			15a. FAILURI	DETECTED DURIN			ODE (Enter code)
REQ CODE		1,0,0,5,0,1,2	ໄ.ຕ.ລ	1.3.4		Pamphlets 738-750 IDICATION OF TROU			(ILOMETERS/HOURS/ROUNDS
8. MODEL Ma	ч	1.100001919	. <u> ~ *</u>	- 10101	RECOGNIZED	CODE (Enter Code oblets 738-750 and)	M	K
	per Ri	fle]				
10a ORG WON/DO	CNO		10b. E	IC L				н	R
11. SERIAL NUMBER		12. QTY	13. P	D	17. PROJECT		NT PROCES	SING 19. IN	WARRANTY? 20. ADMIN NO
C6349017			IM. DF	POT use)	(if assigned) 21. REIMBUI	CODE RSABLE CUSTOMER	(if Intransi	i`	YorN) IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
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25. REMARKS D		- ^			- 45				
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			PREP	ARATION I	NSTRUCTIO	NS FOR THIS PA	GE		
							_		
SECTION I		•			SECTIO	ON III (Cont'd)			
Block 1a. Enter UIC of submitting organization. Block 1b. Enter name of submitting organization. Block 1c. Enter number to be called when maint. is completed. Block 2a. Enter UIC of supporting SAMS-2/SAMS-I/TDA if work is requested while intransit and away from your support maintenance unit. Block 2b. Enter utilization code. See DA Pamphlets 738-750 and 738-751. Block 2c. Enter "Y" if reportable under AR 700-138. If not, leave blank. SECTION III Leave blank. To be completed by the support maintenance DSU/GSU/AVIM/DEPOT. SECTION III Block 5. Enter the Type Maintenance Request Code. See DA Pamphlets 738-750 and 738-751. Block 6. Enter ID associated with block 7. See DA Pamphlets 738-750 and 738-751. Block 6. Enter the NSN or stock number of the item being submitted. Block 7. Enter the NSN or stock number of the item being submitted. Block 9. Enter model of item being submitted. Block 10a. Enter Work Order Number (WON)/DOC NO assigned when item is submitted. Otherwise, leave blank. Block 11. Enter serial number of item being submitted. Block 11. Enter serial number of item being submitted. Block 12. Enter the quantity of items being submitted. Block 1a. Enter the maintenance priority designator determined from DA PAM 710-2-1. Block 15. Enter the maintenance priority designator determined from DA PAM 710-2-1. Block 15. Enter the code that most accurately describes when the fault or deficiency was detected. See DA Pamphlets 738-750 and 738-751. Block 15b. Select one. Enter the code. See DA Pamphlets 738-750 and 738-751. Block 16. Enter the project code if one has been assigned. If not, leave blank. Block 17. Enter the project code if one has been assigned. If not, leave blank. Block 21. For DSU/GSU/AVIM/Depot use. Block 22. Enter level of work performed "O" for UNIT LEVEL/AVUM," "F" for DSU/AVIM/MP produce. Block 23. Enter the deamin number assigned for property control purposes for the equipment being submitted. Block 24. Enter evel of work performed "O" for UNIT LEVEL/AVUM," "F" for DSU/AVIM/MP produce.									
34a. SUBMITTED BY JCantu 34b. DATE 35b. 5	<u> </u>	CEPTED BY 35c. DATE		•		Block 34b. Er Block 35a. Er maint, reque Block 35b. Er 738-751. Block 35c. Er	nter ordina nter first in st. nter the ini nter ordina	I date submi itial and last tial status. So I date accept	name of submitter. tted (YYDDD). name of person accepting ee DA Pamphlets 738-750 and red (YYDDD).
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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER KINZER V. REMINGTON

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4 © Day Optic Sight Dust Cover, Rear 6 © Day Optic Sight Dust Cover, Front	ITEM STATUS	DEFICIENCI	ES AND SH	ORTCOMINGS	s	COR	RECTIVE ACTION		WHEN
6 © Dar ghic Sight Dust Cover, Front			c				d		CORRECTED
6 © Dar ghic Sight Dust Cover, Front	4	@ Dar Opt	ic Sigh	t Dust					
Cour, Front			Cove	r , Rear					
	6	@ Day of	ic Sigi	ct Durt					
			Cou	er . Front	.				
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PA FORM 2404 Replaces edition of 1 Jan 64, which will be used	A FORM 24	04		Replaces editi	on of 1 Ja	n 64, which will be use	d		·

TM ITEM NO. a	STATUS	DEFICIENCIES AND SHORTCOMINGS	CORRECTIVE ACTION d	INITIAL WHEN CORRECTED
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		PMENT INSPE								,
1. ORGANIZATIO	nd 738-751; the proponent agency is DCSLOG									
C co. 1-22 INF 410					M24 Sniper Rifle					
C 6349		MILES 6. H	Unter	1000	STARTS	5. DA1		2		CS
7. TM NUMBER		TM DATE	APPLICABLE		JMBER				TM DAT	Ē
9-1005-306-10 June 1989										
COLUMN a — Enter TM item number. COLUMN b — Enter the applicable condition status symbol. COLUMN c — Enter deficiencies and shortcomings.					COLUMN d — Show corrective action for deficiency or shortcoming listed in Column c. COLUMN e — Individual ascertaining completed corrective action initial in this column.					
COLUMN	Enter deficiencies an	id shortcoming		L		this cc	Julii.			
"X"—Indicates a deficiency in the equipment that places it in an inoperable status. CIRCLED "X"—Indicates a deficiency, however, the equipment may be operated under specific limitations as directed by higher authority or as prescribed locally, until corrective action can be accomplished. HORIZONTAL DASH "(-)"—Indicates that a required inspection, component replacement, maintenance operation check, or test flight is due but has not been accomplished, or an overdue MWO has not been accomplished.					DIAGONAL "(/)"—Indicates a materiel defect other than a deficiency which must be corrected to increase efficiency or to make the item completely serviceable. LAST NAME INITIAL IN BLACK, BLUE-BLACK INK, OR PENCIL-Indicates that a completely satisfactory condition exists. FOR AIRCRAFT-Status symbols will be recorded in red.					
	PECTIONS AND EQ PRDANCE WITH DIA									MINED
	erson (8) performing insp				RE (Maintenand			96. Т		10.MANHOURS
Cant.	Juan P.	/3/3	5							REGUINED
TM ITEM STATUS NO.	DEFICIENCIES	AND SHORTCO	MINGS		COR		VE ACTION	ı		INITIAL WHEN CORRECTED
	barrel need	s to he								е
		nkrown	amount							
	of rounds	fired	through							
	it. At lea	est three	2 years							
	since last	service,	d							
2	crack in	buff otoc	k near							
	trigger gau	and both	tom							
3	front sling	crew is	<u> </u>		$\int_{\Lambda} S$	HOP	FIRE C	ONTE	OL	
	slightly den	ted in		23474	n X			4 TH		
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	out of the same at			\$ 19	i.		,	FSB		
					COND.CODE					
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DA FORM 24	04	Replac	es edition of 1	lan 64, v	hich will be use	d	·			

TM ITEM NO.	STATUS	DEFICIENCIES AND SHORTCOMINGS	CORRECTIVE ACTION d	INITIAL WHEN CORRECTED
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