C6348766

MODEL 700™ M24

Model SWS™

Action

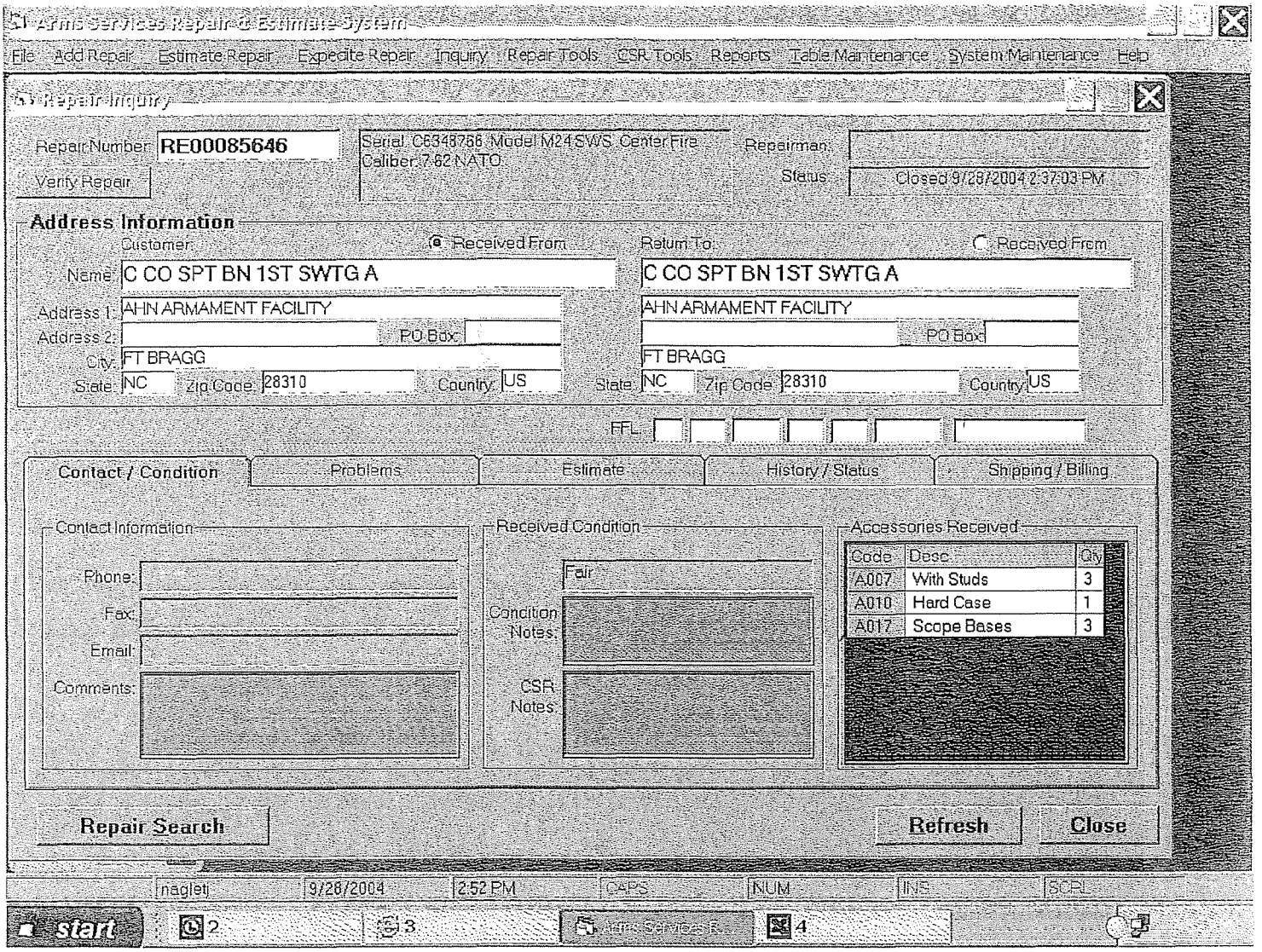
Barrel Length

Capacity

Order No. 5716

*Includes 1 in chamber.

Remington®


Arms Services Repair & Estimate System
File Add Repair Estimate Repair Expedite Repair Inquiry Repair Tools CSR Tools Reports Table Maintenance System Maintenance Help
Repair Inquiry
Repair Number: RE00085646
Verify Repair
Serial: C6348766 Model: M24 SWS Center Fire Caliber: 7.62 NATO
Repairman:
Status: Closed 9/28/2004 2:37:03 PM
Address Information
Customer: Received From
Name: C CO SPT BN 1ST SWTG A
Address 1: AHN ARMAMENT FACILITY
Address 2:
PO Box:
City: FT BRAGG
State: NC Zip Code: 28310 Country: US
Return To: Received From
C CO SPT BN 1ST SWTG A
AHN ARMAMENT FACILITY
PO Box:
FT BRAGG
State: NC Zip Code: 28310 Country: US
FFL:
Contact / Condition
Problems
Estimate
History / Status
Shipping / Billing
Contact Information
Phone:
Fax:
Email:
Comments:
Received Condition
Fair
Condition Notes:
CSR Notes:
Accessories Received
Code Desc Qty
A007 With Studs 3
A010 Hard Case 1
A017 Scope Bases 3
Repair Search
Refresh
Close
naglelj 9/28/2004 2:52 PM CAPS NUM INS SCRL
start
Arms Services R...


Serial Number:
C6348766
Model: M24 SWS
RE00085646

SNIPER WEAPON SYSTEM - UNIQUE STATISTICAL INFOMATION

FIREARM SERIAL NUMBER / DATASET NAME: C6348766.__0
FILE DATE AND TIME: 10/29/2004 07:07

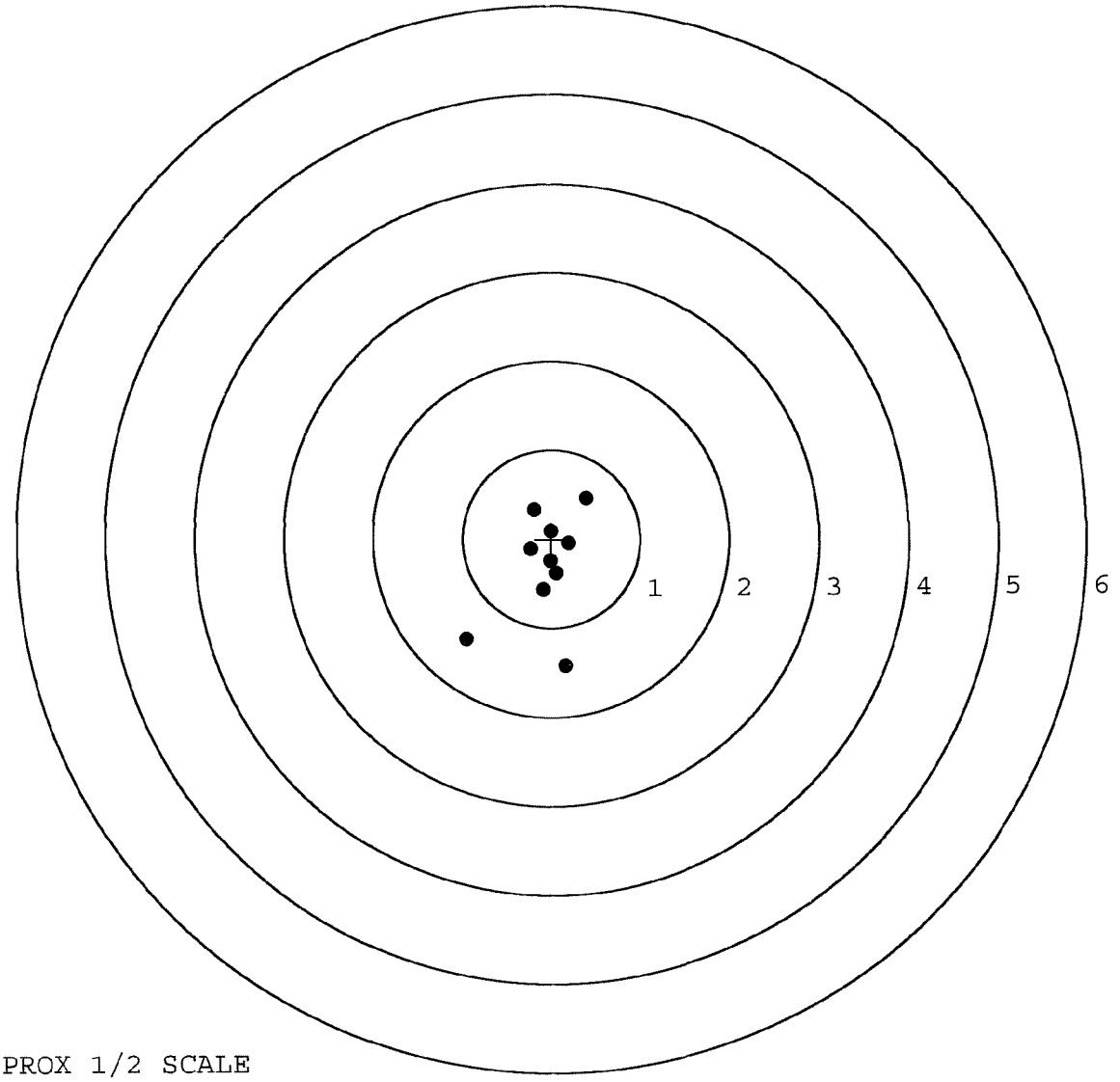
THE FOLLOWING DATA IS ALL REPORTED IN UNITS OF INCHES

The Average X Centroid of the Five Target Set:	-0.084
The Average Y Centroid of the Five Target Set:	-0.027
The Average Point of Impact of the Five Target Set:	0.088
The Average Mean Radius of the Five Target Set:	0.871
The Distance from POA to Centroid Target #1:	0.315
The Distance from Centroid Target #2 to Centroid Target #1:	0.575
The Distance from Centroid Target #3 to Centroid Target #1:	0.492
The Distance from Centroid Target #4 to Centroid Target #1:	0.288
The Distance from Centroid Target #5 to Centroid Target #1:	0.157

SERIAL NUMBER: C6348766.__0
TARGET NUMBER: 1
FILE DATE: 10/29/2004
FILE TIME: 07:07

X CENTROID:	-0.069
Y CENTROID:	-0.307
POA TO CENTROID:	0.315
HORZ SPREAD:	1.366
VERT SPREAD:	1.892
GROUP SPREAD:	2.095
MIN RADIUS:	0.078
MAX RADIUS:	1.215
MEAN RADIUS:	0.544
# IN 1 IN DIAMETER:	6
# IN 2 IN DIAMETER:	8
# in 3 IN DIAMETER:	10

POINT#	X	Y
1:	0.160	-1.433
2:	-0.963	-1.130
3:	0.403	0.459
4:	-0.192	0.328
5:	-0.094	-0.576
6:	-0.238	-0.119
7:	0.060	-0.390
8:	0.199	-0.047
9:	-0.012	0.089
10:	-0.017	-0.249

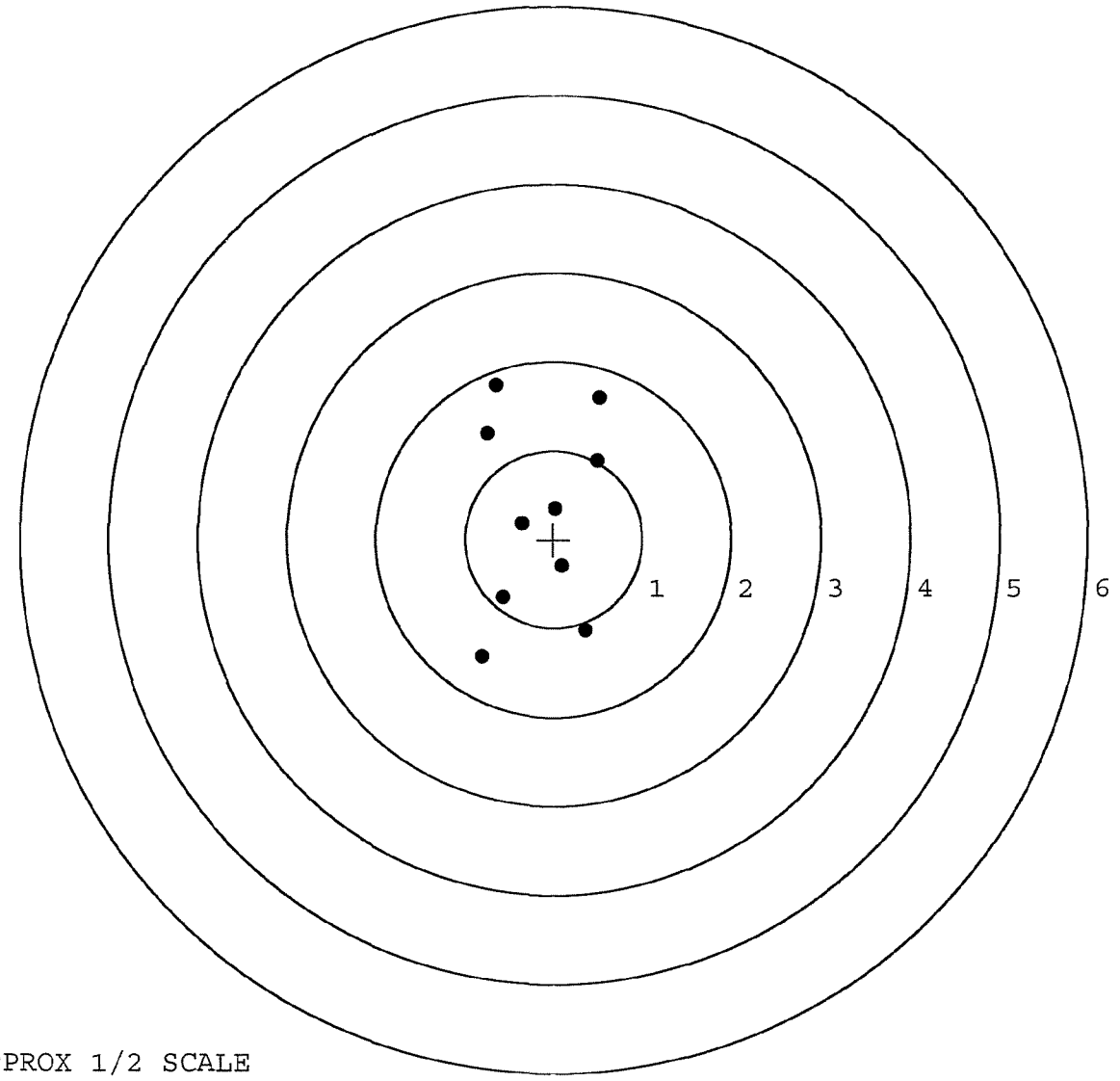


TARGET APPROX 1/2 SCALE

SERIAL NUMBER: C6348766.__0
TARGET NUMBER: 2
FILE DATE: 10/29/2004
FILE TIME: 07:07

X CENTROID:	-0.164
Y CENTROID:	0.260
POA TO CENTROID:	0.308
HORZ SPREAD:	1.335
VERT SPREAD:	3.062
GROUP SPREAD:	3.219
MIN RADIUS:	0.203
MAX RADIUS:	1.719
MEAN RADIUS:	1.022
# IN 1 IN DIAMETER:	2
# IN 2 IN DIAMETER:	4
# in 3 IN DIAMETER:	7

POINT#	X	Y
1:	0.365	-1.028
2:	-0.570	-0.661
3:	-0.813	-1.332
4:	0.100	-0.301
5:	0.018	0.349
6:	0.499	0.888
7:	0.522	1.597
8:	-0.651	1.730
9:	-0.750	1.187
10:	-0.364	0.174

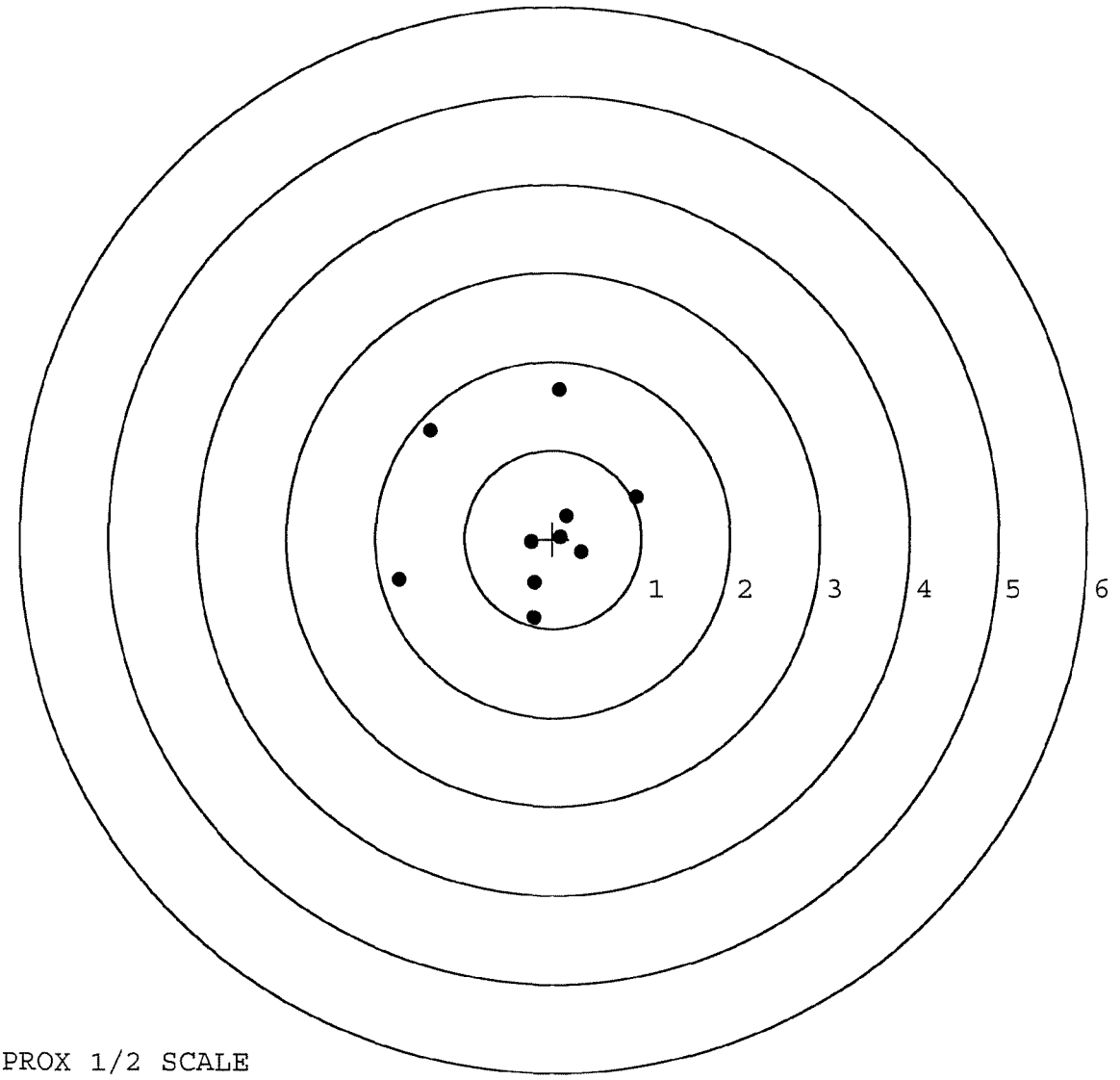


TARGET APPROX 1/2 SCALE

SERIAL NUMBER: C6348766.__0
TARGET NUMBER: 3
FILE DATE: 10/29/2004
FILE TIME: 07:07

X CENTROID:	-0.220
Y CENTROID:	0.162
POA TO CENTROID:	0.273
HORZ SPREAD:	2.668
VERT SPREAD:	2.561
GROUP SPREAD:	2.827
MIN RADIUS:	0.200
MAX RADIUS:	1.635
MEAN RADIUS:	0.920
# IN 1 IN DIAMETER:	3
# IN 2 IN DIAMETER:	5
# in 3 IN DIAMETER:	7

POINT#	X	Y
1:	-0.215	-0.881
2:	-0.212	-0.491
3:	-0.246	-0.037
4:	0.325	-0.149
5:	0.153	0.255
6:	0.089	0.020
7:	0.938	0.468
8:	-1.730	-0.466
9:	-1.380	1.216
10:	0.075	1.680

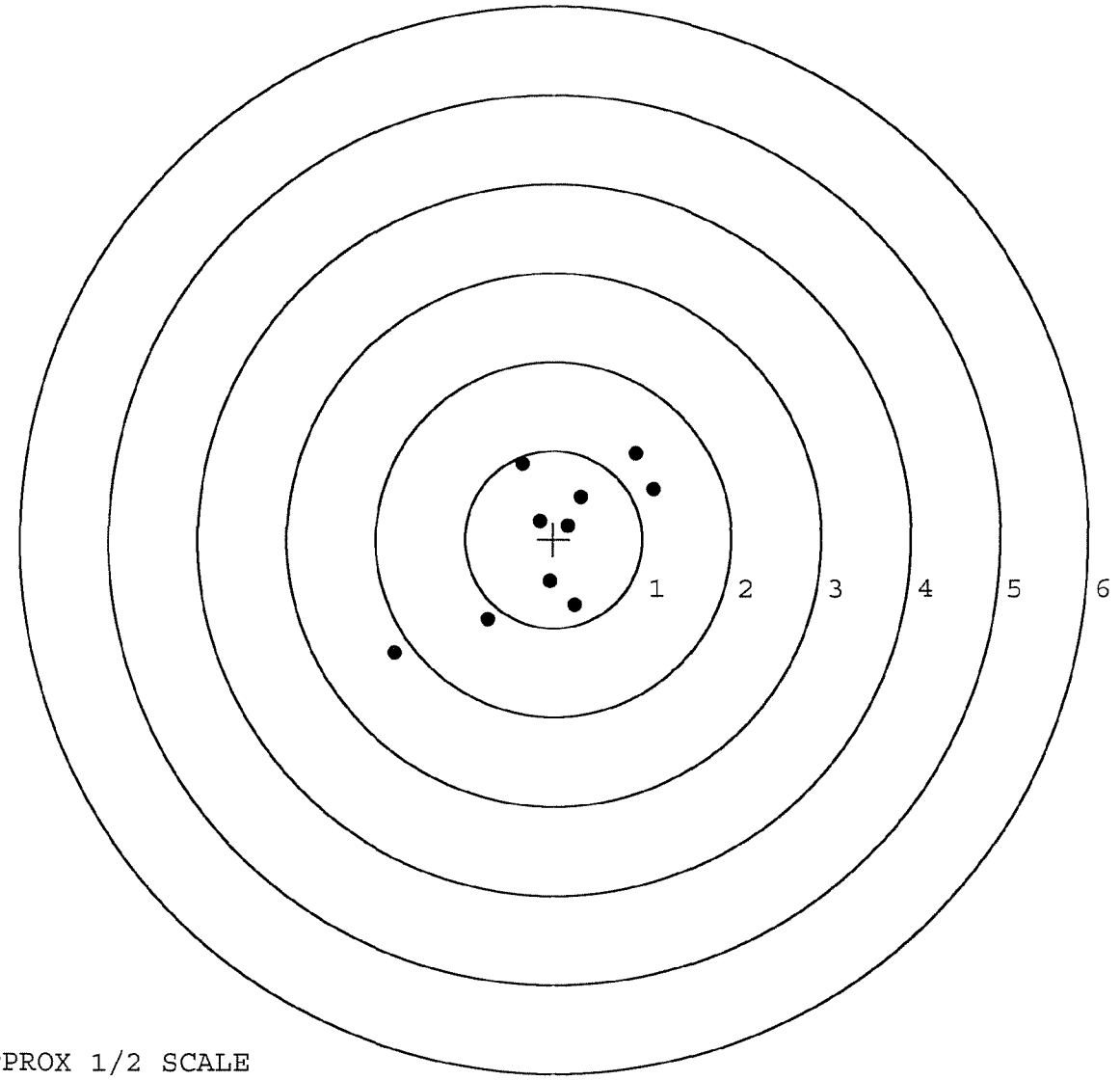


TARGET APPROX 1/2 SCALE

SERIAL NUMBER: C6348766.__0
TARGET NUMBER: 4
FILE DATE: 10/29/2004
FILE TIME: 07:07

X CENTROID:	-0.033
Y CENTROID:	-0.021
POA TO CENTROID:	0.039
HORZ SPREAD:	2.916
VERT SPREAD:	2.259
GROUP SPREAD:	3.533
MIN RADIUS:	0.258
MAX RADIUS:	2.169
MEAN RADIUS:	0.925
# IN 1 IN DIAMETER:	3
# IN 2 IN DIAMETER:	6
# in 3 IN DIAMETER:	9

POINT#	X	Y
1:	0.243	-0.743
2:	-0.040	-0.475
3:	-0.741	-0.913
4:	-1.792	-1.290
5:	1.124	0.565
6:	0.924	0.969
7:	-0.348	0.848
8:	0.301	0.475
9:	0.159	0.151
10:	-0.164	0.205

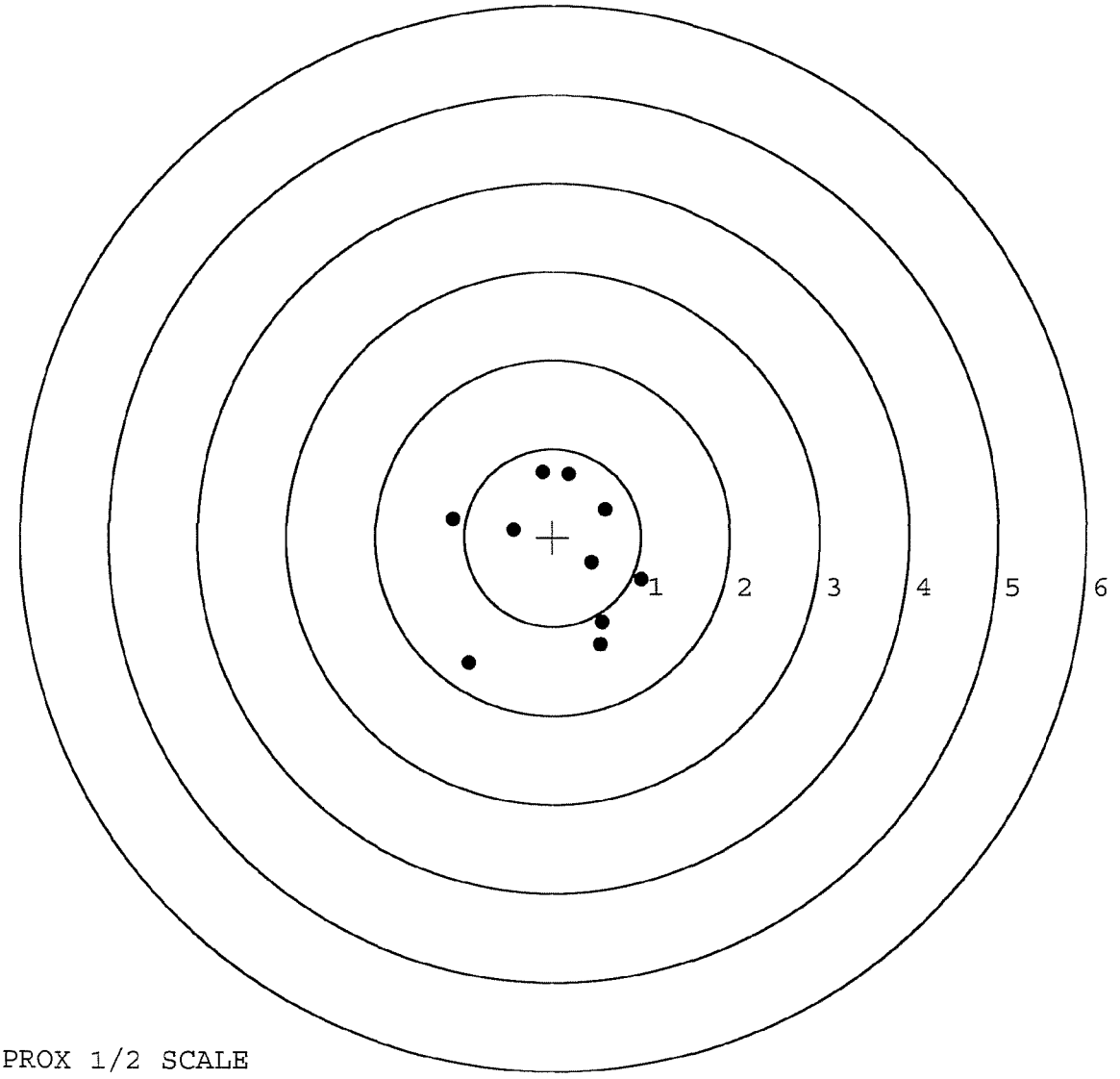


TARGET APPROX 1/2 SCALE

SERIAL NUMBER: C6348766.__0
TARGET NUMBER: 5
FILE DATE: 10/29/2004
FILE TIME: 07:07

X CENTROID:	0.067
Y CENTROID:	-0.228
POA TO CENTROID:	0.238
HORZ SPREAD:	2.130
VERT SPREAD:	2.154
GROUP SPREAD:	2.415
MIN RADIUS:	0.378
MAX RADIUS:	1.564
MEAN RADIUS:	0.943
# IN 1 IN DIAMETER:	1
# IN 2 IN DIAMETER:	7
# in 3 IN DIAMETER:	9

POINT#	X	Y
1:	0.544	-1.204
2:	1.002	-0.476
3:	0.441	-0.286
4:	0.587	0.315
5:	0.177	0.719
6:	-0.123	0.736
7:	-0.443	0.084
8:	-1.128	0.201
9:	-0.948	-1.418
10:	0.562	-0.956



TARGET APPROX 1/2 SCALE

AVERAGE 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)

SERIAL NO.

DATE 10-13-04

TESTER MW

	2.50 LBS INITIAL	2.50 LBS AFTER 50 CYCLES	FINAL TEST & TO RESET 2.50 LBS		COMMENTS
PULL #1	2.58	2.85		2.17	
PULL #2	2.74	2.93		2.27	
PULL #3	2.82	2.83		2.30	
PULL #4	2.82	2.63		2.27	
PULL #5	2.78	2.85		2.26	
TOTAL	13.74	14.09		11.27	
AVERAGE	2.74	2.81		2.25	

	3.00 LBS INITIAL	3.00 LBS AFTER 20 CYCLES		COMMENTS
PULL #1	3.33	3.11		
PULL #2	3.24	2.99		
PULL #3	3.29	3.07		
PULL #4	3.29	3.08		
PULL #5	3.33	3.07		
TOTAL	16.48	15.32		
AVERAGE	3.29	3.06		

	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	4.25	4.01		4.38
PULL #2	4.17	4.25		4.39
PULL #3	4.14	4.26		4.34
PULL #4	4.11	4.58		4.37
PULL #5	4.02	4.39		4.33
TOTAL	20.69	21.49		21.81
AVERAGE	4.13	4.29		4.36

EQUIPMENT INSPECTION AND MAINTENANCE WORKSHEET

For use of this form, see DA PAM 738-750 and 738-751; the proponent agency is DCSLOG

1. ORGANIZATION	2. NOMENCLATURE AND MODEL
USAJFKSWCS, ARMAMENT FACILITY	**RIFLE, SNIPER 7.62MM / M24**

3. REGISTRATION/SERIAL/NSN	4a. MILES	b. HOURS	c. ROUNDS FIRED	d. HOT STARTS	5. DATE	6. TYPE INSPECTION
C6348766			**10,000**		**20 AUG 2004**	**W**

7. APPLICABLE REFERENCE

TM NUMBER	TM DATE	TM NUMBER	TM DATE

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.

STATUS SYMBOLS

"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 material 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.

ALL INSPECTIONS AND EQUIPMENT CONDITIONS RECORDED ON THIS FORM HAVE BEEN DETERMINED IN ACCORDANCE WITH DIAGNOSTIC PROCEDURES AND STANDARDS IN THE TM CITED HEREON.

8a. SIGNATURE *(Person(s) performing inspection)*	8b. TIME	9a. SIGNATURE *(Maintenance Supervisor)*	9b. TIME	10. MANHOURS REQUIRED
[signature]	**1039**			

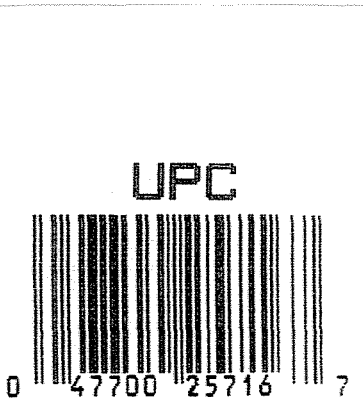
TM ITEM NO. a	STATUS b	DEFICIENCIES AND SHORTCOMINGS c	CORRECTIVE ACTION d	INITIAL WHEN CORRECTED e
1	**(-)**	**10,000 ROUNDS COUNT**		

DA FORM 2404, APR 79 Replaces edition of 1 Jan 64, which will be used USAPPC V1.10

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

R & E NUMBER	85646		
SERIAL NUMBER	C 6348766		
LOG-IN DATE	9-28-04		
INSPECT AND VERIFY:			
OPERATION #	OPERATION NAME	DATE	INITIAL
550	DIS-ASSEMBLE GUN	10-7-04	AC
560 A	RE-BARREL	10-8-04	AC
B	DRILL AND TAP	10-12-04	TRW
575	ASSEMBLE	10-8-04	RTL
600	PROOF	10-11-04	AC
605	CHECK HEADSPACE	10-12-04	RTL
610	DIS-ASSEMBLE GUN	10-12-04	RTL
612	MAGNAFLUX		OPERATOR
615	ROLLMARK CALIBER	10/13/04	CW
618	ROTO-BLAST	10/14/04	LB
620	APPLY COATINGS	10/25/04	HP
625 A	FINAL ASSEMBLY	10-28-04	RTL
B	TRIGGER PULL TEST	11-2-04	DA
C	SAFETY "ON" FORCE	11-2-04	DA
D	SAFETY "OFF" FORCE	11-2-04	DA
E	FIRING PIN INDENT	11-2-04	DA
640	TARGET	10-29-04	TRW
655	FINAL INSPECT	11-3-04	AC
660	PACK	11-4-04	DA
		SHIP DATE	
	QAR INSPECTION DATE		


Remington
DU PONT
REG. U.S. PAT. & TM. OFF.
VERY IMPORTANT: Instruction Book enclosed to assure safe use of this firearm.
MODEL 700™ M24
01
SERIAL NO.
C6348766
ORDER NO.
5716
MADE IN ILION, N.Y. U.S.A. Reg. U.S. Pat & Tm. Off, Marca Registrada Marque Deposee.
5716 C6348766


UPC
0 47700 25716 7

M-24

Scope 0081

CONTRACT # DAAA21-87-C-0086

GUN SERIAL # C6348766

OP. #	OP. NAME	READINGS	DATE	INIT
575 & 580	Assemble Action and Stock		7/25/89	RW
600	Proof		7/25/89	RW
607	Check Headspace		7/25/89	RW
610	Dis-assemble Gun		7/25/89	RW
612	Magnaflux Barrel Action			
	Magnaflux Bolt			
615	Rollmark Caliber			
7	Drill and Tap Sight Holes		7/27/89	WC
618	Polish Barrel RB		7/31/89	WB
620	Apply Coatings (Barrel Action)		8-2-89	TA
	Apply Coating (Bolt)		8-2-89	TA
625	Final Assembly A) Clean inside of Bolt Assembly		8/7/89	RW
	B) Inspect Rear Firing Pin Hole for Chamfer in Bolt Head		8/7/89	RW
	C) Inspect Ejector Hole for Chamfer		8/7/89	RW
	D) Oil Firing Pin Ass'y		8/7/89	RW
	E) Adjust Trigger Pull to Min Setting and Stake		Aug 89	GS

QUALITY AUDIT

op. #	OP. NAME	READINGS					DATE	INIT
625 cont.	F) Safety On Force	6	5	5			8aug89	GS
	G) Safety Off Force	4	4	4			8aug89	GS
	H) Trigger Pull Test & Retainability						8aug89	GS
	I) Firing Pin Indent	.022	.022	.022			8aug89	GS
	J) Assemble Stock						8/9/89	RW
	K) Assemble Swivel Studs						16aug89	GS
	L) Attach Front and Rear Sight Assemblies						8/9/89	RW
	M) Iron Sight Alignment						8/9/89	RW
	N) Detach Front & Rear Sights & place in numbered container						8/9/89	RW
	O) Attach Scope to Rifle						10aug89	GS
	P) Detach & Attach Scope 20 Times						18aug89	GS
640	Gallery Target & Test	56R	65L				8-15-89	DH
	A) Time						8-15-89	DH
	B) Malfunctions						8-15-89	DH
	C) Pierced Primers						8-15-89	DH
	D) Optical Clearity of Scope						8-15-89	DH
645	Inspect for Live Ammo						8-15-89	DH
655	Final Inspection A) Headspace						16aug89	GS
	B) Trigger Pull	2.13	2.08	2.07	2.14	2.08	16aug89	GS
	C) Function						16aug89	GS
660	Pack						19Sep89	GS

CENTROIDAL DISTANCE CALCULATIONS
FOR RIFLE # C6348766
16 Aug 1989

CENTROIDAL DISTANCES

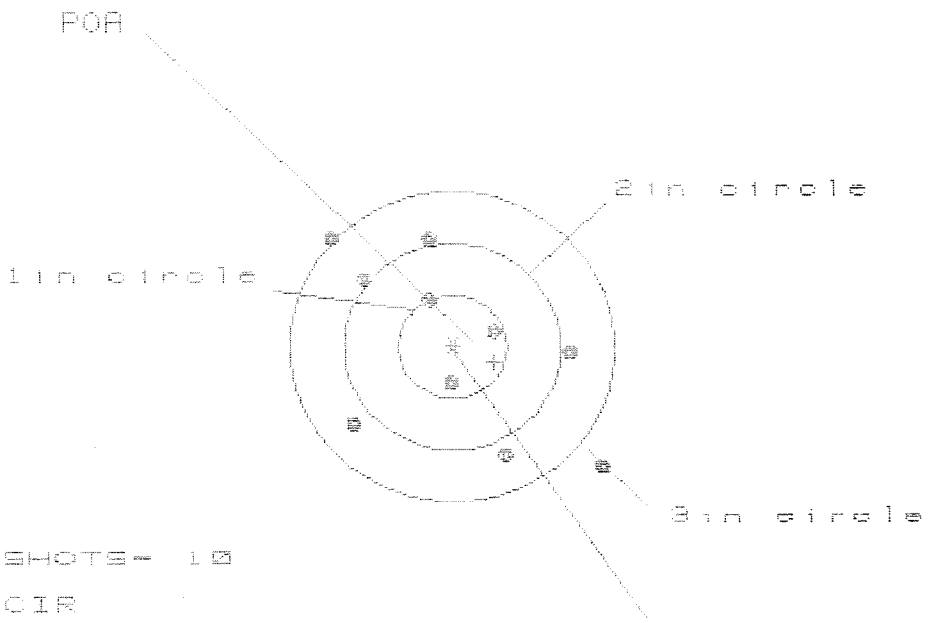
0	TO	1	.410962
1	TO	2	.606469
1	TO	3	.0824621
1	TO	4	.63324
1	TO	5	.373551

THE AVERAGE X-COORDINATE FOR THIS RIFLE IS: -.1892
THE AVERAGE Y-COORDINATE FOR THIS RIFLE IS: .0792
THE RESULTING AVERAGE POI RADIUS FOR THIS RIFLE IS: .205108

THE AMP FOR THIS RIFLE IS: 1.05

16 Aug 1989 FILE:/PATTERNING/CENTERFIRE_PATT/C0348788

CENTERFIRE PATTERNS # 1

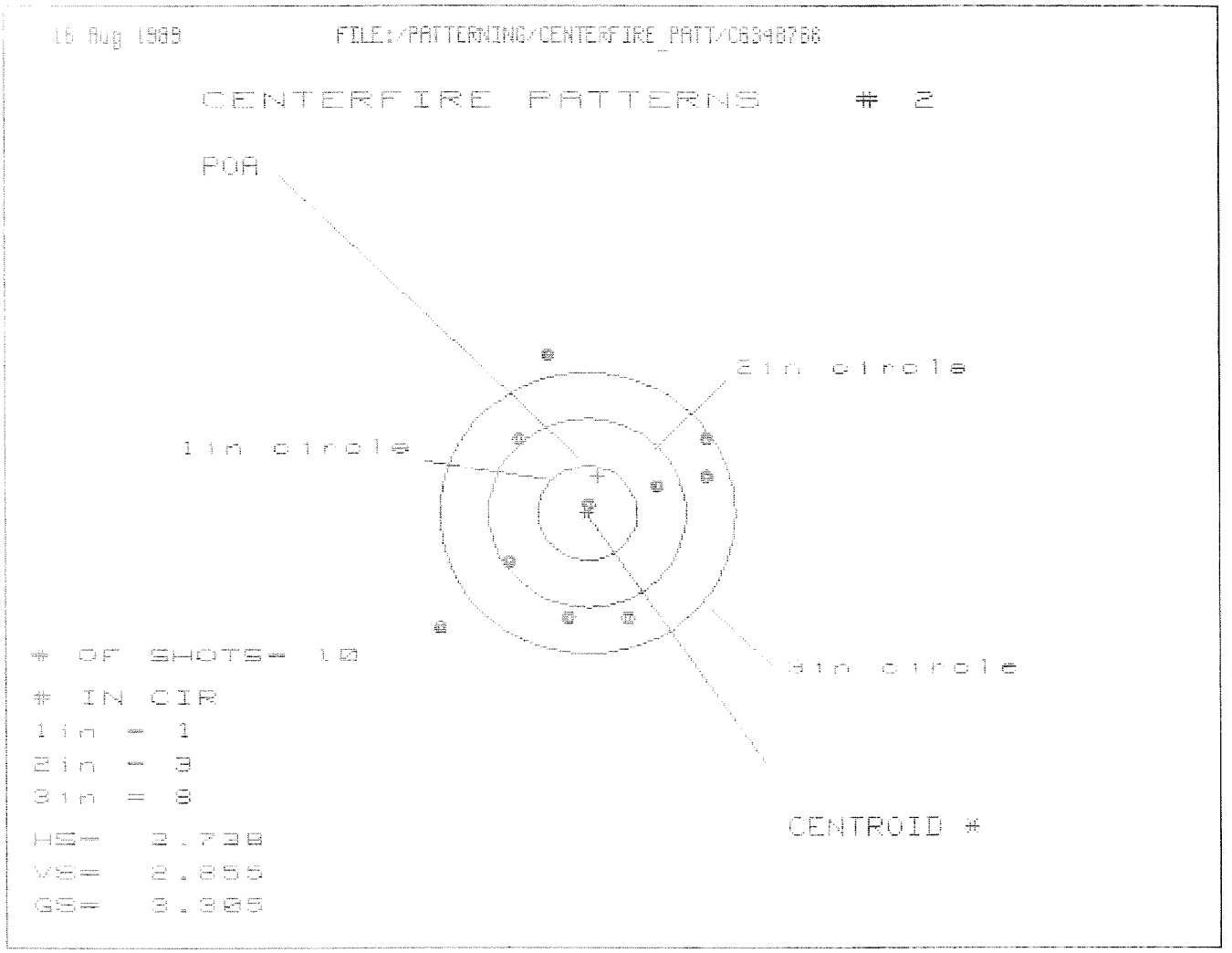


OF SHOTS= 10

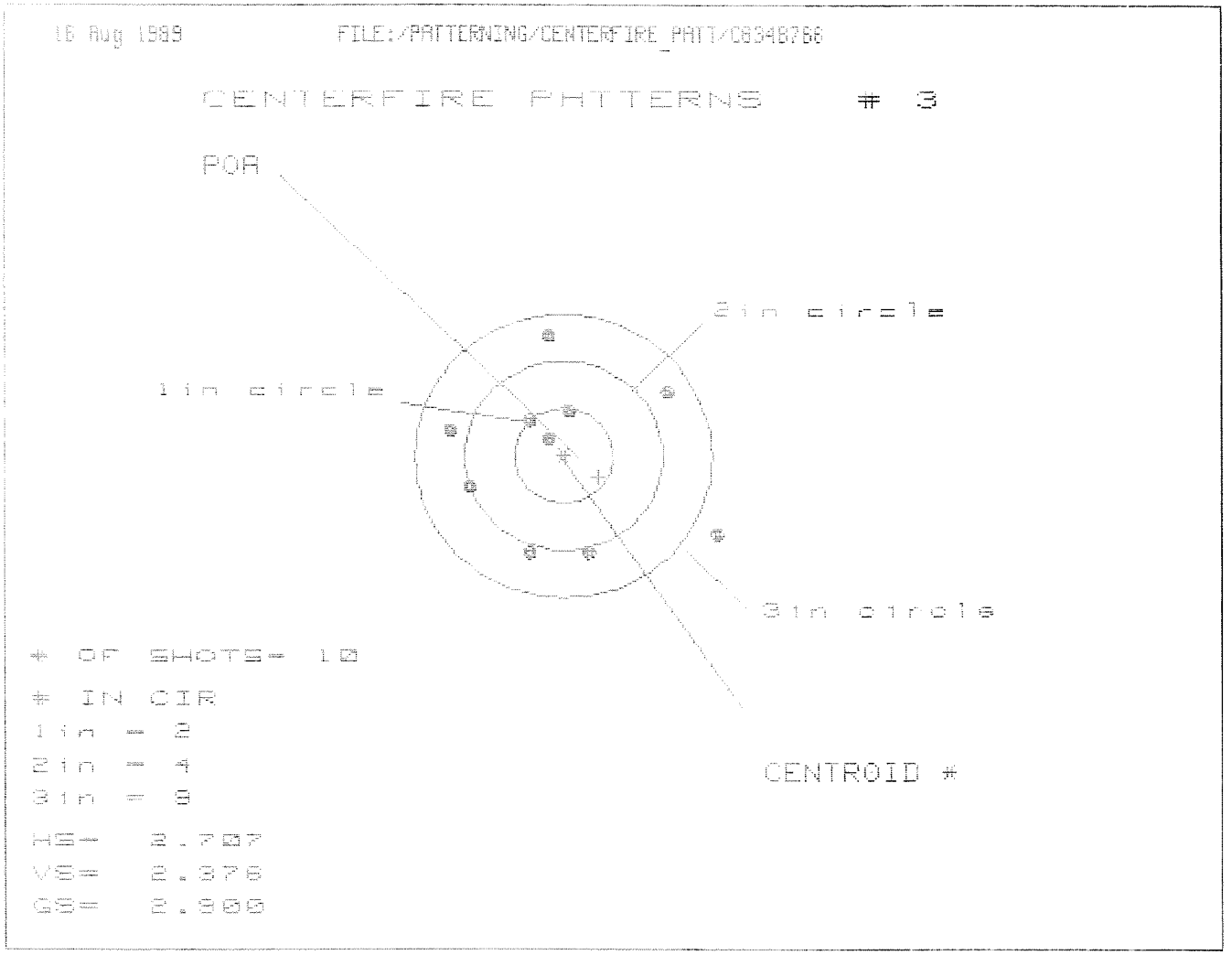
# IN CIR
1in = 3
2in = 3
3in = 8

HS= 2.497
VS= 2.259
GS= 3.357

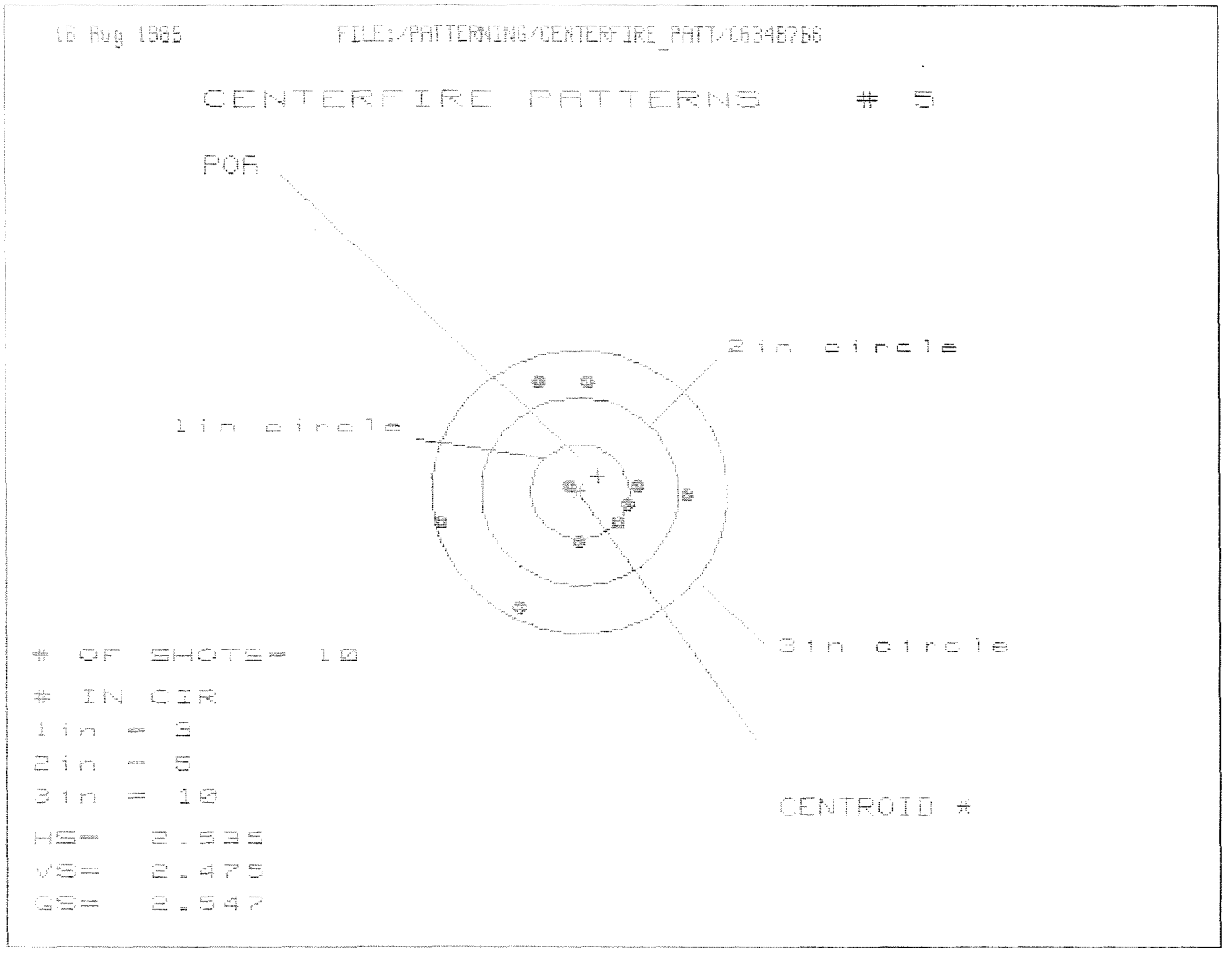
PATTERN #	:	[redacted]		
SHOTS (BEST OF)	:	10	9	8
MAXIMUM X	:	1.357	1.262	1.139
MINIMUM X	:	-1.140	-.990	-.905
MAXIMUM Y	:	1.096	.967	1.086
MINIMUM Y	:	-1.163	-1.211	-1.092
CENTROID X	:	-.388	-.533	-.409
CENTROID Y	:	.149	.278	.159
POA TO CENTROID in.	:	.410	.601	.439
MIN RADIUS	:	.340	.318	.352
MEAN RADIUS	:	1.031	.933	.870
MAX RADIUS	:	1.787	1.373	1.208
HORIZONTAL SPREAD	:	2.497	2.252	2.044
VERTICAL SPREAD	:	2.259	2.178	2.176
EXTREME SPREAD	:	3.357	2.708	2.301
NUMBER IN ONE INCH CIRCLE =			3	
NUMBER IN TWO INCH CIRCLE =			3	
NO. IN THREE INCH CIRCLE =			8	



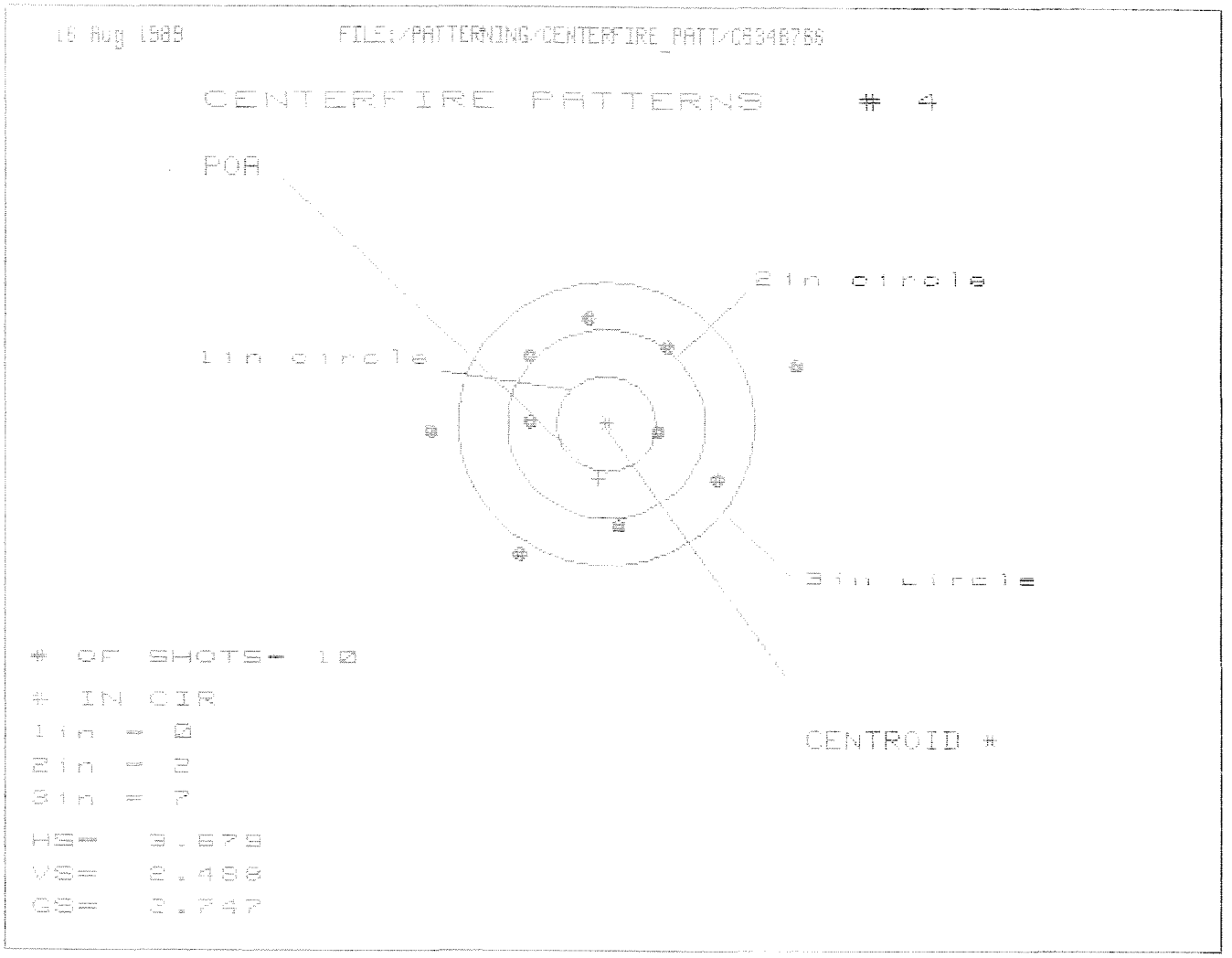
PATTERN #	:	2		
SHOTS (BEST OF)	:	10	9	8
MAXIMUM X	:	1.201	1.030	.961
MINIMUM X	:	-1.537	-.933	-1.002
MAXIMUM Y	:	1.692	1.562	.817
MINIMUM Y	:	-1.163	-1.278	-1.082
CENTROID X	:	-.105	.066	.135
CENTROID Y	:	-.390	-.260	-.456
POA TO CENTROID in.	:	.404	.268	.475
MIN RADIUS	:	.063	.169	.257
MEAN RADIUS	:	1.145	1.048	.965
MAX RADIUS	:	1.928	1.657	1.248
HORIZONTAL SPREAD	:	2.738	1.963	1.963
VERTICAL SPREAD	:	2.855	2.840	1.899
EXTREME SPREAD	:	3.305	2.919	2.317
NUMBER IN ONE INCH CIRCLE	=		1	
NUMBER IN TWO INCH CIRCLE	=		3	
NUMBER IN THREE INCH CIRCLE	=		8	



PATTERN #	:	[redacted]		
SHOTS (BEST OF)	:	10	9	8
MAXIMUM X	:	1.584	1.271	1.278
MINIMUM X	:	-1.123	-.947	-.940
MAXIMUM Y	:	1.302	1.216	.704
MINIMUM Y	:	-1.074	-1.160	-1.008
CENTROID X	:	-.351	-.527	-.534
CENTROID Y	:	.225	.311	.159
POA TO CENTROID in.	:	.417	.613	.557
MIN RADIUS	:	.253	.105	.257
MEAN RADIUS	:	.981	.844	.817
MAX RADIUS	:	1.766	1.386	1.459
HORIZONTAL SPREAD	:	2.707	2.218	2.218
VERTICAL SPREAD	:	2.376	2.376	1.712
EXTREME SPREAD	:	2.900	2.404	2.250
NUMBER IN ONE INCH CIRCLE	=		2	
NUMBER IN TWO INCH CIRCLE	=		4	
NUMBER IN THREE INCH CIRCLE	=		9	



PATTERN #	:	[redacted]		
SHOTS (BEST OF)	:	10	9	8
MAXIMUM X	:	1.128	.971	.875
MINIMUM X	:	-1.407	-.767	-.659
MAXIMUM Y	:	1.210	1.177	1.015
MINIMUM Y	:	-1.265	-1.298	-.716
CENTROID X	:	-.187	-.030	.066
CENTROID Y	:	-.169	-.136	.026
POA TO CENTROID in.	:	.251	.140	.070
MIN RADIUS	:	.182	.314	.350
MEAN RADIUS	:	.864	.774	.690
MAX RADIUS	:	1.437	1.507	1.210
HORIZONTAL SPREAD	:	2.535	1.738	1.535
VERTICAL SPREAD	:	2.475	2.475	1.731
EXTREME SPREAD	:	2.547	2.518	1.981
NUMBER IN ONE INCH CIRCLE	=		3	
NUMBER IN TWO INCH CIRCLE	=		5	
NUMBER IN THREE INCH CIRCLE	=		10	



PATTERN #	:	[redacted]		
SHOTS (BEST OF)	:	10	9	8
MAXIMUM X	:	1.880	1.377	1.179
MINIMUM X	:	-1.799	-1.591	-.862
MAXIMUM Y	:	1.148	1.213	1.206
MINIMUM Y	:	-1.340	-1.275	-1.282
CENTROID X	:	.088	-.128	.070
CENTROID Y	:	.531	.516	.523
POA TO CENTROID in.	:	.507	.532	.528
MIN RADIUS	:	.517	.580	.519
MEAN RADIUS	:	1.230	1.140	1.067
MAX RADIUS	:	1.969	1.592	1.545
HORIZONTAL SPREAD	:	3.679	2.968	2.041
VERTICAL SPREAD	:	2.488	2.488	2.488
EXTREME SPREAD	:	3.747	2.989	2.632
NUMBER IN ONE INCH CIRCLE	=		0	
NUMBER IN TWO INCH CIRCLE	=		2	
NUMBER IN THREE INCH CIRCLE	=		7	

SWS TRIGGER PULL TEST

AVERAGE PULL FORCE BETWEEN
INITIAL & CYCLE TESTS
2.50# ± .50#
3.00# ± .75#
4.00# ± 1.00#

SERIAL NO. C6348766
DATE 4-5-90
TESTER JJL

	2.50# INITIAL	2.50# AFTER 50 CYCLES	FINAL TEST & TO RESET 2.50#		COMMENTS
PULL #1	2.24	2.30	2.12	2.14	MIN. SETTING,
PULL #2	3.38	2.39	2.21	2.50	NO AVG. OF 5
PULL #3	2.27	2.36	2.18	2.34	READINGS ACCEPT-
PULL #4	2.29	2.41	2.18	2.48	ABLE LESS THAN 2#
PULL #5	2.34	2.30	2.15	2.47	
TOTAL	11.52	11.76	10.84	11.93	
AVG.	2.304	2.352	2.168	2.386	

	3.00# INITIAL	3.00# AFTER 20 CYCLES		COMMENTS
PULL #1	3.29	3.36		
PULL #2	3.33	3.33		
PULL #3	3.35	3.36		
PULL #4	3.33	3.37		
PULL #5	3.44	3.41		
TOTAL	16.74	16.83		
AVG.	3.348	3.366		

	4.00# INITIAL	4.00# AFTER 20 CYCLES	MAX SETTING GREATER THAN 4#	RESET TO 4# FOR TARGET & ACCURACY
PULL #1	4.23	4.35		
PULL #2	4.18	4.33		
PULL #3	4.17	4.30		
PULL #4	4.27	4.38		
PULL #5	4.21	4.18		
TOTAL	21.06	21.54		
AVG.	4.212	4.308		

RECEIVING AND ESTIMATING REPORT

INITIAL	CUSTOMER ORDER NO.	COMMENTS
JJM		M-24 SNIPER

DATE RECEIVED	DATE OPENED	DATE CODE	SERIAL NUMBER	MODEL AND GRADE	ORDER
05/29/90	05/31/90		C6348766	9999 7.62 NATO	R 90-15652

ACCESSORIES W/STUDS W/SWIVELS SOFT CASE SCOPE BASE

FROM:

TRAFFIC MANAGEMENT OFFICE
BLDG 1702 - BAY 3
MCGUIRE AFB NJ 08641

SHIP TO:

TRAFFIC MANAGEMENT OFFICE
BLDG 1702 - BAY 3
MCGUIRE AFB NJ
08641

ACCOUNT NUMBER	ACCOUNT NUMBER N/C	WRITE ☐	PROM. DATE	ESTIMATED	VIA
					UPS

REPAIR CHARGE	TAX	INSURANCE	UPS	PARCEL POST	TOTAL

GUN CONDITION: ☒ NEW ☐ SLIGHTLY WORN ☐ VERY WORN ☐ MISUSED ☐ MARRED

CUSTOMER'S REQUEST

REPLACE TRIGGER ASSY

MAIN FAULT

PARTS

REPAIRMAN	PROOF	CLEAN	TEST	TARGET	PATTERN
RW					
GALLERY TESTER	DATE	DATE	DATE	DATE	DATE

RD6925 REV. 6/88

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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

M2400063506