CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

ATTACHMENT "C"

CUSTOM REPAIR MAJOR PARTS CONSUMPTION 10/31/70

MODEL	PART NO.	DESCRIPTION	CONSUMPTION
		BOLT ASSEM 300 MAG 264 MA	
		BOLT ASSY	
		FIRING PIN ASSEM 222 222	
		FIRING PIN ASSEM 270 280	
700	26345	TRIGGER ASSEM ALL CAL A A	107
		TRIGGER GUARD ASSEM 222 2	
		TRIGGER GUARD ASSEM 270 2	
		TRIGGER GUARD 222 222 MAG	
		TRIGGER GUARD 270 280 30	
		STOCK ASSEM 222 222 MAG 2	
		STOCK ASSEM 270 280 30 06	
		STOCK ASSEM 300 MAG 264 M	
		STOCK ASSEM 222 222 MAG 2	
		STOCK ASSEM 270 280 30 06	
		STOCK	
		STOCK ASSEM 300 MAG 264 M	
		BOLT FINAL ASSEM 7MM 264	
		BOLT ASSEMBLY	
		BOLT ASSEMBLY	
		REC & BBL ASSEMBLY	
		REC & BBL ASSEMBLY	
		STOCK ASSEMBLY	
		STOCK ASSEMBLY	
		STOCK ASSEMBLY	
		RECIEVER	
		SEAR AND SAFETY CAM ASSEM	
		STOCK ASSEMBLY ADL	
		LOCKING BLOCK ASSEMBLY A	
		TRIGGER HOUSING ASSEM	
		TRIG HOUSING ASSEM	
		BARREL ASSEMBLY 308 CAL.	
		BARREL ASSEM 222	
		BARREL ASSEM 35	
		BBL AND REC 6MM	
		BBL ASSEM 35 REM MAG	
		BBL ASSEM 243 WIN	
		BBL ASSEM.	
		BARREL 308	
		BARREL 350 MAG	
		BBL	
		BOLT FINAL ASSEM.	
		BOLT ASSEM 308 CAL	
		BOLT ASSY 35	

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CUSTOM REPAIR MAJOR PARTS CONSUMPTION

MODEL	PART NO	DESCRIPTION	CONSUMPTION
		BBL ONLY 222 CASE	
		BBL 24 WIN	
		BBL 308 WIN	
		BBL ONLY 270	
		BBL 28 CAL	
		BBL 306 CAL	
		BARREL BDL 6PM	
		BBL 22 250 CAL	
		BOLT FINAL ASSEM	
		BOLT FINAL ASSEM 30/06	
		BOLT FINAL ASSEM 270 280	
		BOLT E ASSEM MAG A D L	
		BOLT FINAL ASSEM	
		BOLT ASSEM 222 222 MAG A	
		BOLT ASSEM 243 308 A GR	
		BOLT ASSEM 270 280 30 06	
		BOLT ASSEM 300 MAG 264 MA	
		BOLT ASSY	
		FIRING PIN ASSEM 222 222	
		FIRING PIN ASSEM 270 280	
700	26345	TRIGGER ASSEM ALL CAL A A	211
		TRIGGER GUARD ASSEM 222 2	
		TRIGGER GUARD ASSEM 270 2	
		TRIGGER GUARD 222 222 MAG	
		TRIGGER GUARD 270 280 30	
		STOCK ASSEM 222 222 MAG 2	
		STOCK ASSEM 270 280 30 06	
		STOCK ASSEM 300 MAG 264 M	
		STOCK ASSEM 222 222 MAG 2	
		STOCK ASSEM 270 280 30 06	
		STOCK	
		STOCK ASSEM 300 MAG 264 M	
		BOLT FINAL ASSEM 7MM 264	
		TRIG ASSY	
		BOLT ASSEMBLY	
		BOLT ASSEMBLY	
		REC & BBL ASSEMBLY	
		REC & BBL ASSEMBLY	
		STOCK ASSEMBLY	
		STOCK ASSEMBLY	
		STOCK ASSEMBLY	
		RECIEVER	
		SEAR AND SAFETY CAM ASSEM	
		STOCK ASSEMBLY ADL	
		SLING STRAP ASSEM	

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MODEL	PART NU	DESCRIPTION	CONSUMPTION
		SLING STRAP ASSEMBLY AND	
		BBL ASSY 18 1HLF IN C CDL	
		BARREL ASSEM 308 CARBINE	
		280 CAL CARBINE	
		OUTER MAG TUBE ASSEM COMP	
		TRIGGER PLATE R H A ADL	
		TRIGGER PLATE L H A ADL	
		BBL ASSEM	
		BARREL ASSEM 222 A GR	
		BBL AND REC ADL 222 MAG	
		BARREL ASSEM 243 A GR	
		BBL AND REC ADL 308	
		BARREL ASSEM 270 A GR	
		BBL AND REC ADL 280	
		BARREL ASSEM 30 06 A GR	
		BARREL ASSEM 7 MM REM MAG	
		BARREL ASSEM 264 MAG A GR	
		BARREL ASSEM ADL 6 M M RL	
		BBL ASSY 270	
		BBL ASSEM 7MMADL	
		BBL ASSEM 6MMBDL	
		BBL ONLY 222 CASE	
		BBL ONLY 222 CASE	
		BBL 24 WIN	
		BBL 308 WIN	
		BBL ONLY 270	
		BBL 28 CAL	
		BBL 306 CAL	
		BARREL BDL 6MM	
		BBL 22 250 CAL	
		BOLT FINAL ASSEM	
		BOLT FINAL ASSEM 30/06	
		BOLT FINAL ASSEM 270 280	
		BOLT F ASSEM MAG A D L	
		BOLT FINAL ASSEM	
		BOLT ASSEM 222 222 MAG A	
		BOLT ASSEM 243 308 A GR	
		BOLT ASSEM 270 280 30 06	
		BOLT ASSEM 300 MAG 264 MA	
		BOLT ASSY	
		FIRING PIN ASSEM 222 222	
		FIRING PIN ASSEM 270 280	
700	26345	TRIGGER ASSEM ALL CAL A A	154

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CUSTOM REPAIR MAJOR PARTS CONSUMPTION 10/30/73

MODEL	PART NO	DESCRIPTION	CONSUMPTION
		BOLT ASSY	
		FIRING PIN ASSEM 222 222	
		FIRING PIN ASSEM 270 280	
700	26345	TRIGGER ASSEM ALL CAL A A	238
		TRIGGER GUARD ASSEM 222 2	
		TRIGGER GUARD ASSEM 270 2	
		TRIGGER GUARD 222 222 MAG	
		TRIGGER GUARD 270 280 30	
		STOCK ASSEM 222 222 MAG 2	
		STOCK ASSEM 270 280 30 06	
		STOCK ASSEM 300 MAG 264 M	
		STOCK ASSEM 222 222 MAG 2	
		STOCK ASSEM 270 280 30 06	
		STOCK	
		STOCK ASSEM 300 MAG 264 M	
		BOLT FINAL ASSEM 7MM 264	
		TRIG ASSY	
		BOLT ASSEMBLY	
		BOLT ASSEMBLY	
		REC & BBL ASSEMBLY	
		REC & BBL ASSEMBLY	
		STOCK ASSEMBLY	
		STOCK ASSEMBLY	
		STOCK ASSEMBLY	
		RECIEVER	
		SEAR AND SAFETY CAM ASSEM	
		STOCK ASSEMBLY ADL	
		SLING STRAP ASSEM	
		LOCKING BLOCK ASSEMBLY A	
		TRIGGER HOUSING ASSEM	
		TRIG HOUSING ASSEM	
		BARREL ASSEMBLY 308 CAL.	
		BARREL ASSEM 222	
		BARREL ASSEM 35	
		BBL AND REC 6MM	
		BBL ASSEM 35 REM MAG	
		BBL ASSEM 243 WIN	
		BBL ASSEM	
		BBL ASSEM 223 REM	
		BARREL 308	
		BARREL 350 MAG	
		BBL	
		BOLT FINAL ASSEM	
		BOLT ASSEM 308 CAL	

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GALLERY TEST DATA SUMMARY M/700 1974

MODEL LINE HEADINGS →	MODEL NUMBER	GA./CAL	NEW GUNS: TOTAL NEW GUNS TEST.	NEW GUNS: TOTAL NEW GUNS REJ.	NEW GUNS: % NEW REJ.	REPAIRED GUNS: TOT. REPAIR GUNS TESTED	REPAIRED GUNS: TOT. REP. GUNS REJ.	REPAIRED GUNS: % REP. REJ.	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS TESTED	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS REJECTED	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS % REJ.
TEST	700	6	1406	102	7.3	170	17	10.0	1576	119	7.6
TEST	700	7	15098	1978	13.1	3436	458	13.3	18534	2436	13.1
TEST	700	222	2678	695	26.0	880	201	22.8	3558	896	25.2

MALFUNCTION DATA LINE HEADINGS →	MALF. CODE	NEW GUNS: NUMBER GUNS REJECTED	NEW GUNS: % REJ.	REPAIRED GUNS: NUMBER GUNS REJECTED	REPAIRED GUNS: % REJ.	TOTAL OF NEW AND REPAIRED GUNS: NUMBER GUNS REJECTED	TOTAL OF NEW AND REPAIRED GUNS: % REJ.	
MALF	24	34	33.3	0	0.0	34	28.6	TEST
MALF	26	2	2.0	0	0.0	2	1.7	TEST
MALF	35	2	2.0	1	5.9	3	2.5	TEST
MALF	158	5	4.9	0	0.0	5	4.2	TEST
MALF	162	2	2.0	1	5.9	3	2.5	TEST
MALF	70	131	12.7	0	0.0	131	10.9	TEST
MALF	72	32	31.4	12	70.6	440	37.0	TEST
MALF	83	3	2.9	3	17.6	6	5.0	TEST
MALF	95	1	1.0	0	0.0	1	0.8	TEST
MALF	108	1	1.0	0	0.0	1	0.8	TEST
MALF	147	1	1.0	0	0.0	1	0.8	TEST
MALF	150	3	2.9	0	0.0	3	2.5	TEST
MALF	200	3	2.9	0	0.0	3	2.5	TEST
MALF	1	62	3.1	6	1.3	68	2.8	TEST
MALF	4	2	0.1	0	0.0	2	0.1	TEST
MALF	10	1	0.1	0	0.0	1	0.0	TEST
MALF	12	1	0.1	0	0.0	1	0.0	TEST
MALF	17	302	15.3	36	7.9	338	13.9	TEST
MALF	24	309	15.6	62	13.5	371	15.2	TEST
MALF	26	35	1.8	1	0.2	36	1.5	TEST
MALF	29	1	0.1	0	0.0	1	0.0	TEST
MALF	35	1	0.1	0	0.0	1	0.0	TEST
MALF	47	6	0.3	1	0.2	7	0.3	TEST
MALF	51	3	0.2	0	0.0	3	0.1	TEST
MALF	52	9	0.5	1	0.2	10	0.4	TEST
MALF	55	4	0.2	2	0.4	6	0.2	TEST
MALF	57	0	0.0	1	0.2	1	0.0	TEST
MALF	58	3	0.2	1	0.2	4	0.2	TEST
MALF	62	79	4.0	19	4.1	98	4.0	TEST
MALF	63	0	0.0	1	0.2	1	0.0	TEST
MALF	67	4	0.2	0	0.0	4	0.2	TEST
MALF	70	203	10.3	69	15.1	272	11.2	TEST
MALF	72	1	0.1	3	0.7	4	0.2	TEST
MALF	73	1	0.1	0	0.0	1	0.0	TEST
MALF	83	253	12.8	40	8.7	293	12.0	TEST
MALF	93	0	0.0	2	0.4	2	0.1	TEST
MALF	94	1	0.1	0	0.0	1	0.0	TEST
MALF	98	57	2.9	10	2.2	67	2.8	TEST
MALF	112	1	0.1	0	0.0	1	0.0	TEST
MALF	117	404	20.4	177	38.6	581	23.9	TEST
MALF	126	1	0.1	0	0.0	1	0.0	TEST
MALF	138	1	0.1	1	0.2	2	0.1	TEST
MALF	139	1	0.1	0	0.0	1	0.0	TEST
MALF	147	102	5.2	21	4.6	123	5.0	TEST
MALF	150	11	0.6	4	0.9	15	0.6	TEST
MALF	180	2	0.1	0	0.0	2	0.1	TEST
MALF	184	2	0.1	0	0.0	2	0.1	TEST
MALF	185	2	0.1	0	0.0	2	0.1	TEST
MALF	186	2	0.1	0	0.0	2	0.1	TEST
MALF	200	109	5.5	0	0.0	109	4.5	TEST
MALF	1	24	3.5	6	3.0	30	3.3	TEST
MALF	4	1	0.1	0	0.0	1	0.1	TEST
MALF	7	3	0.4	0	0.0	3	0.3	TEST
MALF	24	65	9.4	14	7.0	79	8.8	TEST
MALF	35	5	0.7	1	0.5	6	0.7	TEST
MALF	47	15	2.2	3	1.5	18	2.0	TEST

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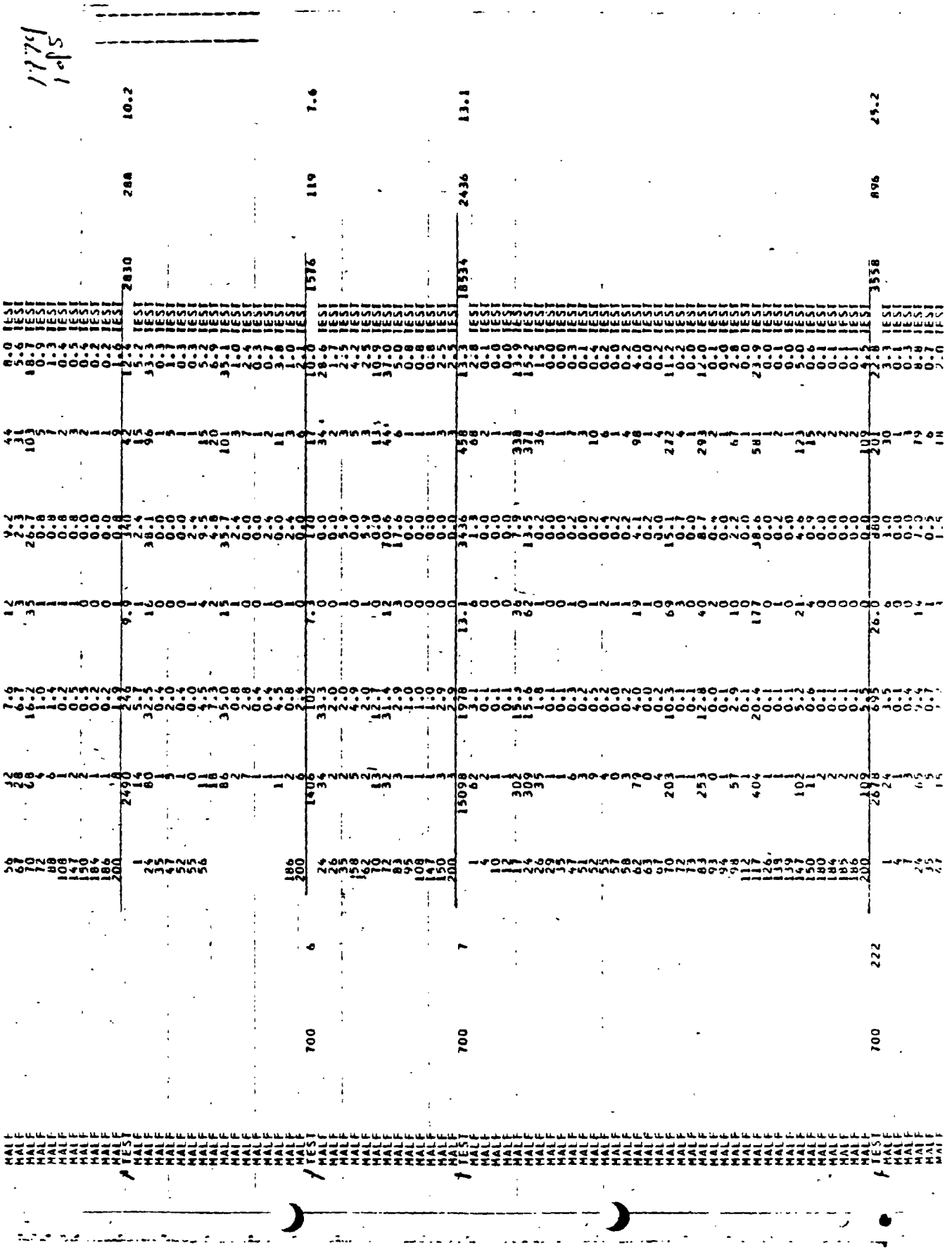

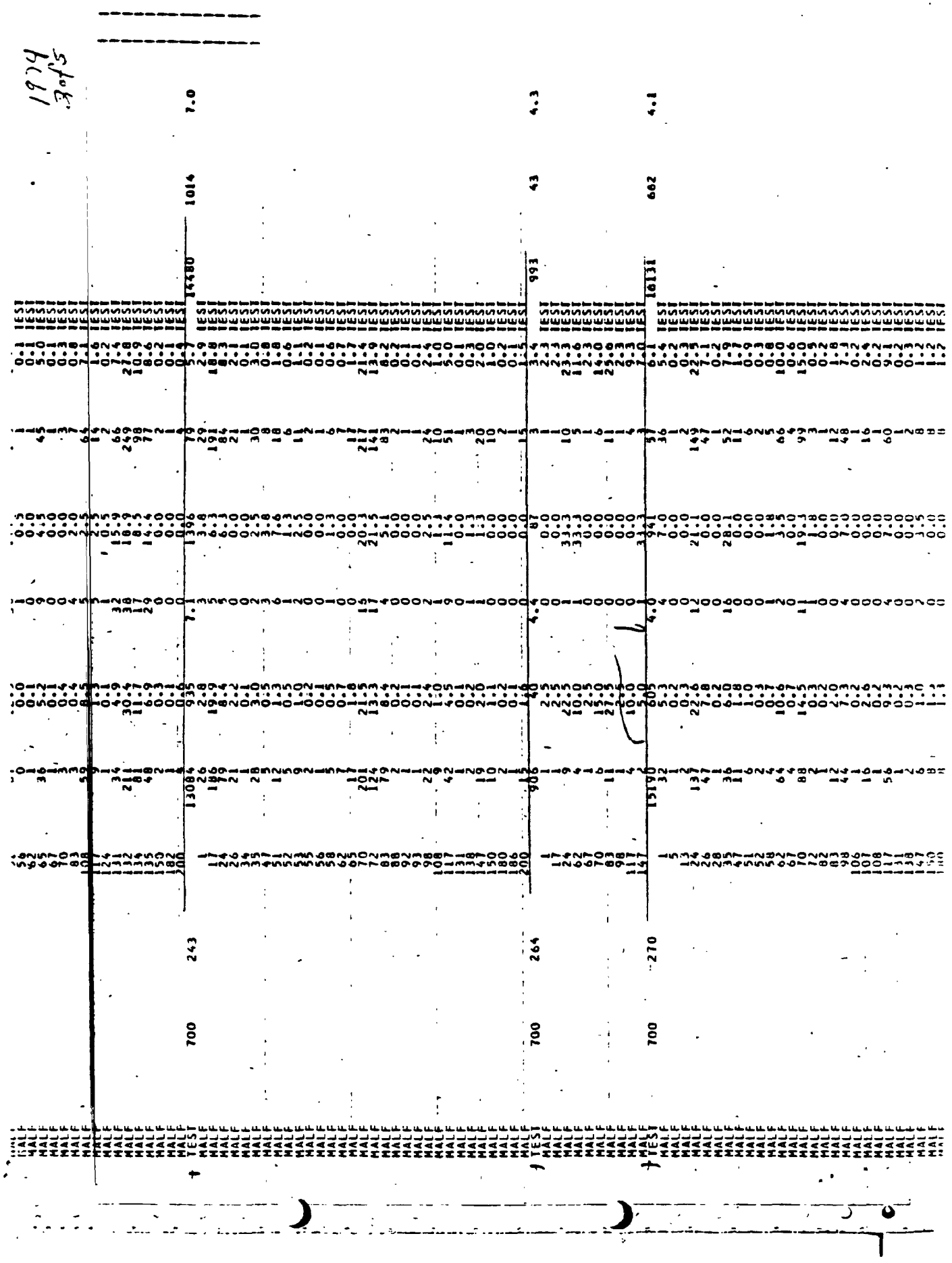

MALE			200	10	4.7	0	0.0	10	4.5	TEST			
TEST	700	300		3106	252	8.1	463	32	6.8		3469	284	8.2
MALE			1	16	6.3	3	9.4	19	6.7	TEST			
MALE			17	9	3.6	3	9.4	12	4.2	TEST			
MALE			24	35	13.9	5	15.6	40	14.1	TEST			
MALE			26	11	4.4	2	6.3	13	4.6	TEST			
MALE			35	1	0.4	0	0.0	1	0.4	TEST			
MALE			47	3	1.2	1	3.1	4	1.4	TEST			
MALE			52	7	2.8	0	0.0	7	2.5	TEST			
MALE			58	3	1.2	0	0.0	3	1.1	TEST			
MALE			64	17	6.7	2	6.3	19	6.7	TEST			
MALE			67	1	0.4	0	0.0	1	0.4	TEST			
MALE			70	22	8.7	4	12.5	26	9.2	TEST			
MALE			82	1	0.4	0	0.0	1	0.4	TEST			
MALE			83	81	32.1	6	18.8	87	30.6	TEST			
MALE			98	2	0.8	1	3.1	3	1.1	TEST			
MALE			117	21	8.3	1	3.1	22	7.7	TEST			
MALE			147	16	6.3	3	9.4	19	6.7	TEST			
MALE			185	1	0.4	0	0.0	1	0.4	TEST			
MALE			186	3	1.2	0	0.0	3	1.1	TEST			
MALE			200	2	0.8	1	3.1	3	1.1	TEST			
TEST	700	308		404	358	8.9	575	66	11.5		4616	424	9.2
MALE			1	7	2.0	1	1.5	8	1.9	TEST			
MALE			12	1	0.3	0	0.0	1	0.2	TEST			
MALE			13	1	0.3	0	0.0	1	0.2	TEST			
MALE			17	3	0.8	2	3.0	5	1.2	TEST			
MALE			24	86	24.0	6	9.1	92	21.7	TEST			
MALE			26	6	1.7	0	0.0	6	1.4	TEST			
MALE			35	7	2.0	2	3.0	9	2.1	TEST			
MALE			47	1	0.3	0	0.0	1	0.2	TEST			
MALE			51	5	1.4	1	1.5	6	1.4	TEST			
MALE			52	7	2.0	3	4.5	10	2.4	TEST			
MALE			53	2	0.6	0	0.0	2	0.5	TEST			
MALE			55	3	0.8	0	0.0	3	0.7	TEST			
MALE			57	1	0.3	0	0.0	1	0.2	TEST			
MALE			58	1	0.3	0	0.0	1	0.2	TEST			
MALE			62	20	5.6	4	6.1	24	5.7	TEST			
MALE			65	3	0.8	0	0.0	3	0.7	TEST			
MALE			70	80	22.3	21	31.8	101	23.8	TEST			
MALE			71	0	0.0	1	1.5	1	0.2	TEST			
MALE			72	81	22.6	21	31.8	102	24.1	TEST			
MALE			83	10	2.8	1	1.5	11	2.6	TEST			
MALE			93	1	0.3	0	0.0	1	0.2	TEST			
MALE			98	11	3.1	0	0.0	11	2.6	TEST			
MALE			108	6	1.7	2	3.0	8	1.9	TEST			
MALE			117	8	2.2	1	1.5	9	2.1	TEST			
MALE			134	2	0.6	0	0.0	2	0.5	TEST			
MALE			147	1	0.3	0	0.0	1	0.2	TEST			
MALE			150	1	0.3	0	0.0	1	0.2	TEST			
MALE			180	3	0.8	0	0.0	3	0.7	TEST			
TEST	700	2506		334	88	2.6	252	5	2.0		3595	93	2.6
MALE			1	5	5.7	0	0.0	5	5.4	TEST			
MALE			24	12	13.6	0	0.0	12	12.9	TEST			
MALE			26	3	3.4	2	40.0	5	5.4	TEST			
MALE			35	1	1.1	0	0.0	1	1.1	TEST			
MALE			47	2	2.3	0	0.0	2	2.2	TEST			
MALE			51	0	0.0	1	20.0	1	1.1	TEST			
MALE			52	5	5.7	0	0.0	5	5.4	TEST			
MALE			55	1	1.1	0	0.0	1	1.1	TEST			
MALE			58	2	2.3	0	0.0	2	2.2	TEST			
MALE			70	22	25.0	0	0.0	22	23.7	TEST			
MALE			72	3	3.4	0	0.0	3	3.2	TEST			
MALE			83	4	4.5	0	0.0	4	4.3	TEST			
MALE			93	1	1.1	0	0.0	1	1.1	TEST			
MALE			98	10	11.4	0	0.0	10	10.8	TEST			
MALE			134	6	6.8	1	20.0	7	7.5	TEST			
MALE			147	2	2.3	0	0.0	2	2.2	TEST			
MALE			150	1	1.1	0	0.0	1	1.1	TEST			
MALE			184	2	2.3	0	0.0	2	2.2	TEST			
MALE			186	2	2.3	0	0.0	2	2.2	TEST			
MALE			200	3	3.4	0	0.0	3	3.2	TEST			
TEST	700	3006		3894	1248	3.2	2804	94	3.4		41745	1342	3.2
MALE			1	78	6.3	12	12.8	90	6.7	TEST			
MALE			2	1	0.1	0	0.0	1	0.1	TEST			
MALE			3	1	0.1	0	0.0	1	0.1	TEST			
MALE			4	1	0.1	0	0.0	1	0.1	TEST			
MALE			11	2	0.2	0	0.0	2	0.1	TEST			
MALE			16	3	0.2	0	0.0	3	0.2	TEST			
MALE			17	2	0.2	0	0.0	2	0.1	TEST			
MALE			20	1	0.1	0	0.0	1	0.1	TEST			
MALE			24	145	11.6	12	12.8	157	11.7	TEST			
MALE			26	151	12.1	5	5.3	156	11.6	TEST			
MALE			29	1	0.1	0	0.0	1	0.1	TEST			
MALE			35	14	1.1	2	2.1	16	1.2	TEST			
MALE			47	22	1.8	0	0.0	22	1.6	TEST			
MALE			51	13	1.0	2	2.1	15	1.1	TEST			
MALE			52	6	0.5	1	1.1	7	0.5	TEST			

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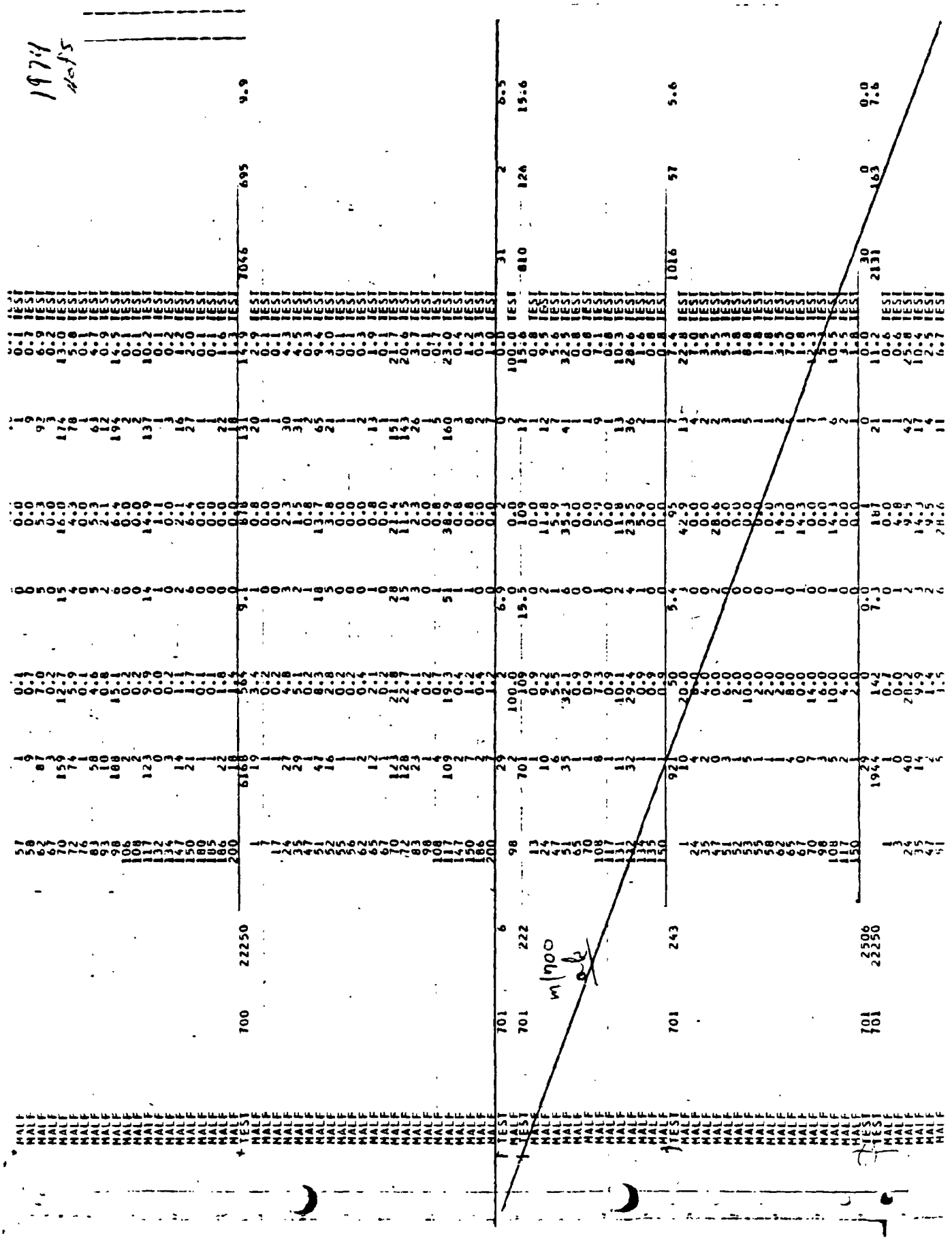
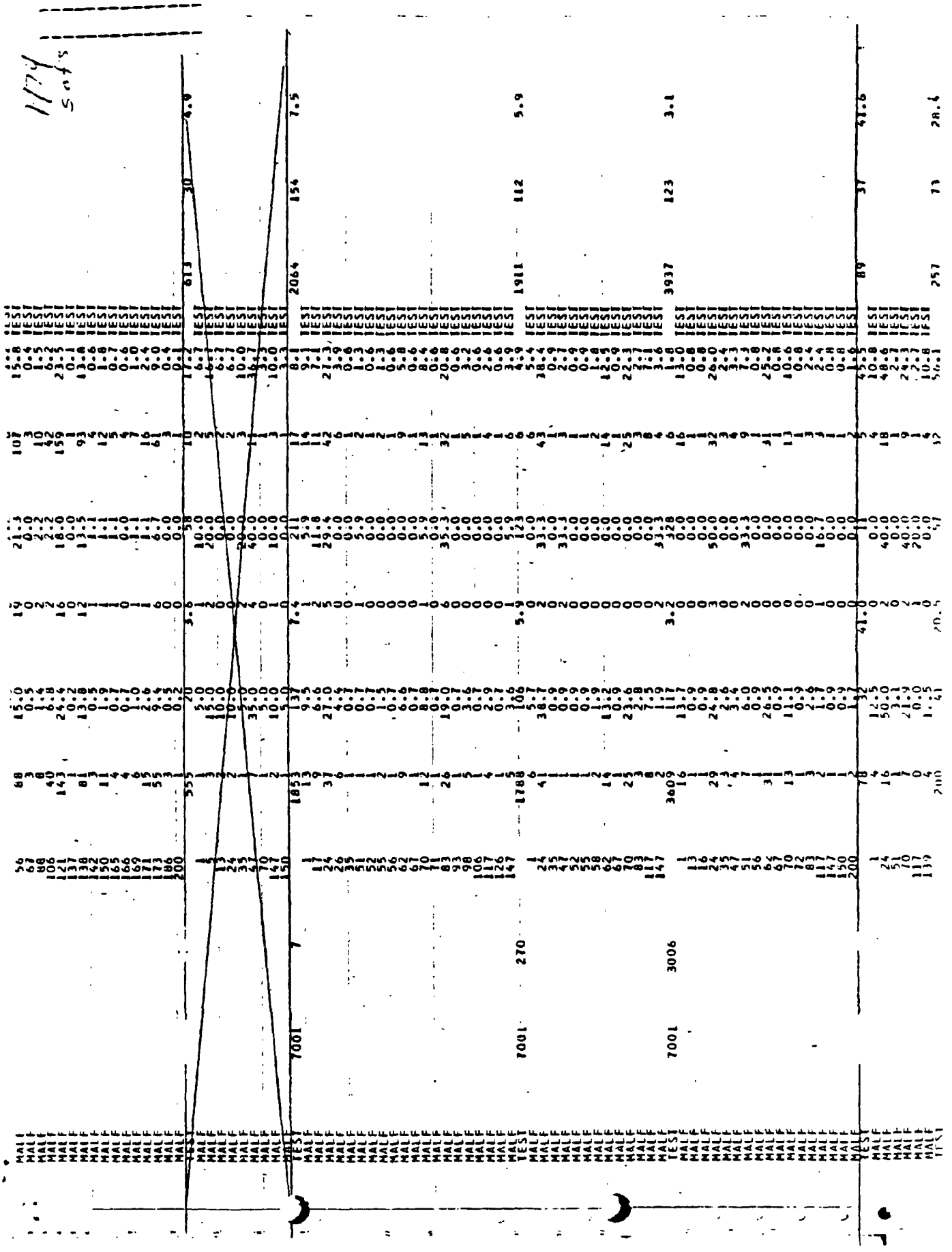




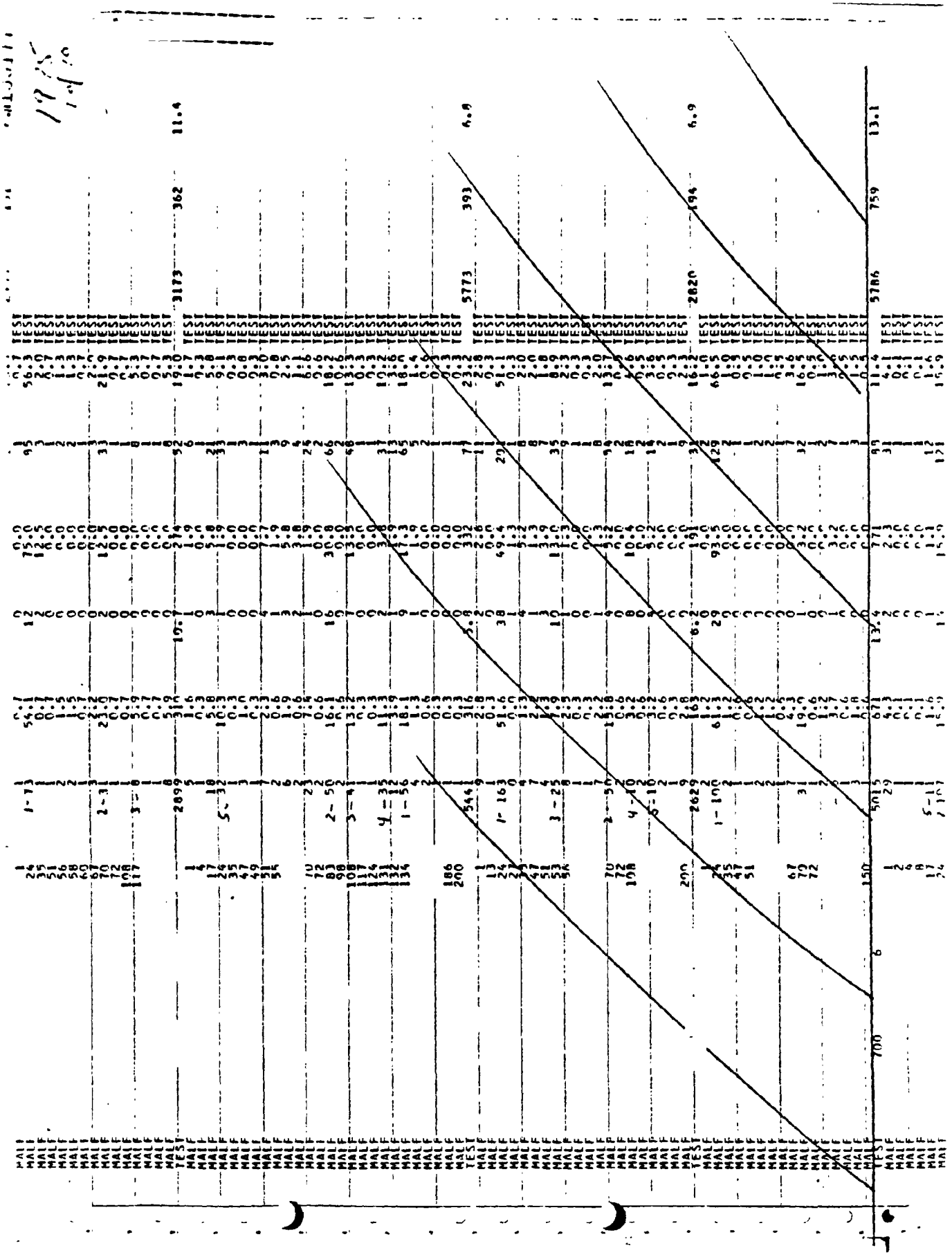
CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

GALLERY TEST DATA SUMMARY M/700 1975

MODEL LINE HEADINGS →	MODEL NUMBER	GA./CAL.	NEW GUNS: TOTAL NEW GUNS TEST.	NEW GUNS: TOTAL NEW GUNS REJ.	NEW GUNS: % NEW REJ.	REPAIRED GUNS: TOT. REPAIR GUNS TESTED	REPAIRED GUNS: TOT. REP. GUNS REJ.	REPAIRED GUNS: % REP. REJ.	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS TESTED	TOTAL ALL GUNS REJECTED	TOTAL ALL GUNS % REJ.
TEST	700	6	5015	671	13.4	771	99	11.4	5786	759	13.1

MALFUNCTION DATA LINE HEADINGS →	MALF. CODE	NEW GUNS: NUMBER GUNS REJECTED	NEW GUNS: % REJ.	REPAIRED GUNS: NUMBER GUNS REJECTED	REPAIRED GUNS: % REJ.	TOTAL OF NEW AND REPAIRED GUNS: NUMBER GUNS REJECTED	TOTAL OF NEW AND REPAIRED GUNS: % REJ.	
MALF	1	29	4.3	2	2.3	31	4.1	TEST
MALF	2	1	0.1	0	0.0	1	0.1	TEST
MALF	4	1	0.1	0	0.0	1	0.1	TEST
MALF	8	1	0.1	0	0.0	1	0.1	TEST
MALF	17	11	1.6	1	1.2	12	1.6	TEST
MALF	24	107	15.9	14	15.9	121	15.9	TEST

R2540835



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MALE			54	1	0.1	0	0.0	1	0.1	TEST			
MALE			35	3	0.4	0	0.0	3	0.4	TEST			
MALE			47	3	0.4	0	0.0	3	0.4	TEST			
MALE			51	3	0.4	2	2.3	5	0.7	TEST			
MALE			52	1	0.1	0	0.0	1	0.1	TEST			
MALE			55	1	0.1	0	0.0	1	0.1	TEST			
MALE			56	3	0.4	0	0.0	3	0.4	TEST			
MALE			57	1	0.1	0	0.0	1	0.1	TEST			
MALE			62	2	0.3	0	0.0	2	0.3	TEST			
MALE			65	2	0.3	0	0.0	2	0.3	TEST			
MALE			70	46	6.9	6	6.8	52	6.9	TEST			
MALE			72	382	56.9	57	64.8	439	57.8	TEST			
MALE			83	0	0.0	1	1.1	1	0.1	TEST			
MALE			98	40	6.0	1	1.1	41	5.4	TEST			
MALE			100	3	0.4	1	1.1	4	0.5	TEST			
MALE			117	9	1.3	2	2.3	11	1.4	TEST			
MALE			129	1	0.1	0	0.0	1	0.1	TEST			
MALE			134	1	0.1	0	0.0	1	0.1	TEST			
MALE			135	1	0.1	0	0.0	1	0.1	TEST			
MALE			138	1	0.1	0	0.0	1	0.1	TEST			
MALE			139	1	0.1	0	0.0	1	0.1	TEST			
MALE			147	3	0.4	0	0.0	3	0.4	TEST			
MALE			180	1	0.1	0	0.0	1	0.1	TEST			
MALE			184	1	0.1	0	0.0	1	0.1	TEST			
MALE			186	1	0.1	1	1.1	2	0.3	TEST			
MALE			200	6	0.9	0	0.0	6	0.8	TEST			
TEST	700	7		12200	1309	10.7	1592	257	16.1		13792	1566	11.4
MALE			1	48	3.7	14	5.4	62	4.0	TEST			
MALE			11	1	0.1	0	0.0	1	0.1	TEST			
MALE			13	1	0.1	0	0.0	1	0.1	TEST			
MALE			17	210	16.0	26	10.1	236	15.1	TEST			
MALE			24	244	18.6	56	21.8	300	19.2	TEST			
MALE			26	15	1.1	1	0.4	16	1.0	TEST			
MALE			27	1	0.1	0	0.0	1	0.1	TEST			
MALE			31	1	0.1	0	0.0	1	0.1	TEST			
MALE			35	26	2.0	1	0.4	27	1.7	TEST			
MALE			47	28	2.1	13	5.1	41	2.6	TEST			
MALE			51	12	0.9	0	0.0	12	0.8	TEST			
MALE			52	16	1.2	0	0.0	16	1.0	TEST			
MALE			54	3	0.2	0	0.0	3	0.2	TEST			
MALE			56	6	0.5	0	0.0	6	0.4	TEST			
MALE			62	11	0.8	4	1.6	15	1.0	TEST			
MALE			64	1	0.1	2	0.8	3	0.2	TEST			
MALE			70	199	15.2	50	19.5	249	15.9	TEST			
MALE			72	70	5.3	5	1.9	75	4.8	TEST			
MALE			83	93	7.1	11	4.3	104	6.6	TEST			
MALE			88	2	0.2	0	0.0	2	0.1	TEST			
MALE			93	4	0.3	0	0.0	4	0.3	TEST			
MALE			94	1	0.1	0	0.0	1	0.1	TEST			
MALE			98	76	5.8	13	5.1	89	5.7	TEST			
MALE			108	1	0.1	0	0.0	1	0.1	TEST			
MALE			117	136	10.4	22	8.6	158	10.1	TEST			
MALE			124	1	0.1	0	0.0	1	0.1	TEST			
MALE			129	3	0.2	0	0.0	3	0.2	TEST			
MALE			147	80	6.1	38	14.8	118	7.5	TEST			
MALE			150	3	0.2	0	0.0	3	0.2	TEST			
MALE			180	1	0.1	0	0.0	1	0.1	TEST			
MALE			184	2	0.2	0	0.0	2	0.1	TEST			
MALE			186	8	0.6	1	0.4	9	0.6	TEST			
MALE			200	5	0.4	0	0.0	5	0.3	TEST			
TEST	700	17		903	77	8.5	121	9	7.4		1024	86	8.4
MALE			1	4	5.2	2	22.2	6	7.0	TEST			
MALE			4	1	1.3	1	11.1	2	2.3	TEST			
MALE			24	16	20.8	0	0.0	16	18.6	TEST			
MALE			47	2	2.6	1	11.1	3	3.5	TEST			
MALE			55	0	0.0	1	11.1	1	1.2	TEST			
MALE			56	2	2.6	0	0.0	2	2.3	TEST			
MALE			62	1	1.3	0	0.0	1	1.2	TEST			
MALE			65	2	2.6	0	0.0	2	2.3	TEST			
MALE			70	8	10.4	1	11.1	9	10.5	TEST			
MALE			72	6	7.8	0	0.0	6	7.0	TEST			
MALE			82	1	1.3	0	0.0	1	1.2	TEST			
MALE			98	18	23.4	2	22.2	20	23.3	TEST			
MALE			108	14	18.2	1	11.1	15	17.4	TEST			
MALE			117	1	1.3	0	0.0	1	1.2	TEST			
MALE			147	1	1.3	0	0.0	1	1.2	TEST			
TEST	700	222		7696	1690	22.0	1949	501	25.7		9645	2191	22.7
MALE			1	104	6.2	18	3.6	122	5.6	TEST			
MALE			4	73	4.3	8	1.6	81	3.7	TEST			
MALE			17	3	0.2	2	0.4	5	0.2	TEST			
MALE			24	89	5.3	11	2.2	100	4.6	TEST			
MALE			26	2	0.1	5	1.0	7	0.3	TEST			
MALE			35	2	0.1	2	0.4	4	0.2	TEST			
MALE			49	1	0.1	0	0.0	1	0.0	TEST			
MALE			47	11	0.7	8	1.6	19	0.9	TEST			
MALE			51	12	0.7	6	1.2	18	0.8	TEST			
MALE			52	1	0.1	0	0.0	1	0.0	TEST			

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MALE			56	1	0.1	1	0.2	2	0.1	TEST									
MALE			64	1	0.1	0	0.0	1	0.0	TEST									
MALE			65	10	0.6	8	1.6	18	0.8	TEST									
MALE			70	62	3.7	6	1.2	68	3.1	TEST									
MALE			72	2-356	21.1	56	11.2	412	18.8	TEST									
MALE			74	+	0.1	0	0.0	1	0.0	TEST									
MALE			77	0	0.0	1	0.2	1	0.0	TEST									
MALE			83	39	2.3	8	1.6	43	2.0	TEST									
MALE			93	1	0.1	0	0.0	1	0.0	TEST									
MALE			98	23	1.4	6	1.2	29	1.3	TEST									
MALE			108	5-97	5.7	22	4.4	119	5.4	TEST									
MALE			117	2	0.1	2	0.4	3	0.1	TEST									
MALE			124	4	0.2	2	0.4	6	0.3	TEST									
MALE			126	21	1.2	0	0.0	21	1.0	TEST									
MALE			128	0	0.0	1	0.2	1	0.0	TEST									
MALE			131	1-392	23.2	196	39.1	588	26.8	TEST									
MALE			132	95	5.6	24	4.8	119	5.4	TEST									
MALE			134	3-232	13.7	95	19.0	327	14.9	TEST									
MALE			135	23	1.4	3	0.6	26	1.2	TEST									
MALE			136	2	0.1	1	0.2	3	0.1	TEST									
MALE			137	1	0.1	0	0.0	1	0.0	TEST									
MALE			147	8	0.5	1	0.2	9	0.4	TEST									
MALE			150	0	0.0	4	0.8	4	0.2	TEST									
MALE			180	8	0.5	0	0.0	8	0.4	TEST									
MALE			184	1	0.1	0	0.0	1	0.0	TEST									
TEST	700	243		10957	1075	9.8	1344	223	16.6		12301	1298	10.6						
MALE			1	25	2.3	3	1.3	28	2.2	TEST									
MALE			5	3	0.3	1	0.4	4	0.3	TEST									
MALE			14	1	0.1	0	0.0	1	0.1	TEST									
MALE			17	3-93	8.7	9	4.0	102	7.9	TEST									
MALE			22	1	0.1	0	0.0	1	0.1	TEST									
MALE			23	1	0.1	0	0.0	1	0.1	TEST									
MALE			24	1-158	14.7	21	9.4	179	13.8	TEST									
MALE			26	6	0.6	2	0.9	8	0.6	TEST									
MALE			29	1	0.1	0	0.0	1	0.1	TEST									
MALE			34	1	0.1	0	0.0	1	0.1	TEST									
MALE			35	2	0.2	4	1.8	6	0.5	TEST									
MALE			47	14	1.3	0	0.0	14	1.1	TEST									
MALE			51	5	0.5	3	1.3	8	0.6	TEST									
MALE			52	0	0.0	2	0.9	2	0.2	TEST									
MALE			53	1	0.1	1	0.4	2	0.2	TEST									
MALE			55	11	1.0	0	0.0	11	0.8	TEST									
MALE			57	1	0.1	0	0.0	1	0.1	TEST									
MALE			58	1	0.1	0	0.0	1	0.1	TEST									
MALE			62	1	0.1	0	0.0	1	0.1	TEST									
MALE			64	4	0.4	0	0.0	4	0.3	TEST									
MALE			65	7	0.7	0	0.0	7	0.5	TEST									
MALE			67	1	0.1	0	0.0	1	0.1	TEST									
MALE			70	H-68	6.3	13	5.8	81	6.2	TEST									
MALE			72	H-538	50.0	142	63.7	680	52.4	TEST									
MALE			77	1	0.1	0	0.0	1	0.1	TEST									
MALE			83	13	1.2	0	0.0	13	1.0	TEST									
MALE			98	30	2.8	3	1.3	33	2.5	TEST									
MALE			108	39	3.6	6	2.7	45	3.5	TEST									
MALE			117	20	1.9	8	3.6	28	2.2	TEST									
MALE			129	1	0.1	0	0.0	1	0.1	TEST									
MALE			132	4	0.4	0	0.0	4	0.3	TEST									
MALE			135	3	0.3	0	0.0	3	0.2	TEST									
MALE			138	1	0.1	1	0.4	2	0.2	TEST									
MALE			139	1	0.1	0	0.0	1	0.1	TEST									
MALE			147	10	0.9	2	0.9	12	0.9	TEST									
MALE			150	0	0.0	2	0.9	2	0.2	TEST									
MALE			180	1	0.1	0	0.0	1	0.1	TEST									
MALE			185	1	0.1	0	0.0	1	0.1	TEST									
MALE			200	6	0.6	0	0.0	6	0.5	TEST									
TEST	700	264		412	22	5.3	81	8	9.9		493	30	6.1						
MALE			1	1	4.5	0	0.0	1	3.3	TEST									
MALE			24	2-5	22.7	1	12.5	6	20.0	TEST									
MALE			35	1	4.5	0	0.0	1	3.3	TEST									
MALE			47	1	4.5	1	12.5	2	6.7	TEST									
MALE			52	2	9.1	2	25.0	4	13.3	TEST									
MALE			70	3	13.6	0	0.0	3	10.0	TEST									
MALE			83	1	4.5	4	50.0	5	16.7	TEST									
MALE			98	1-6	27.3	0	0.0	6	20.0	TEST									
MALE			117	2	9.1	0	0.0	2	6.7	TEST									
TEST	700	270		1504	93	6.2	98	130	13.3		16023	1069	6.7						
MALE			1	4-64	6.8	5	3.8	69	6.5	TEST									
MALE			11	1	0.1	0	0.0	1	0.1	TEST									
MALE			17	1	0.1	0	0.0	1	0.1	TEST									
MALE			24	1-428	45.6	70	53.8	498	46.6	TEST									
MALE			26	9	1.0	2	1.5	11	1.0	TEST									
MALE			35	10	1.1	0	0.0	10	0.9	TEST									
MALE			47	11	1.2	3	2.3	14	1.3	TEST									
MALE			51	5	0.5	3	2.3	8	0.7	TEST									
MALE			52	2	0.2	0	0.0	2	0.2	TEST									
MALE			56	4	0.4	1	0.8	5	0.5	TEST									
MALE			[illegible]	17	1.8	[illegible]	1.5	19	1.8	TEST									

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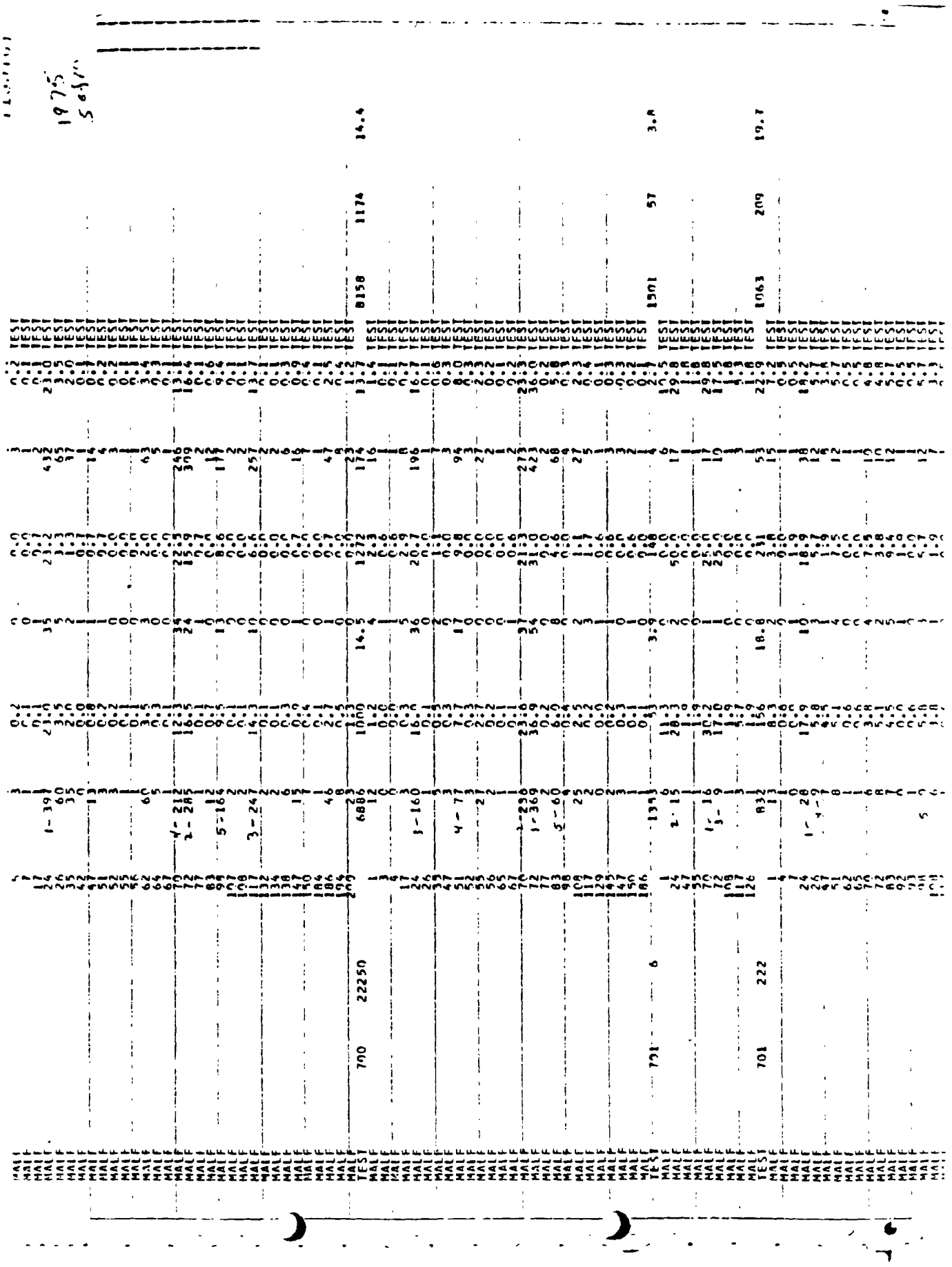
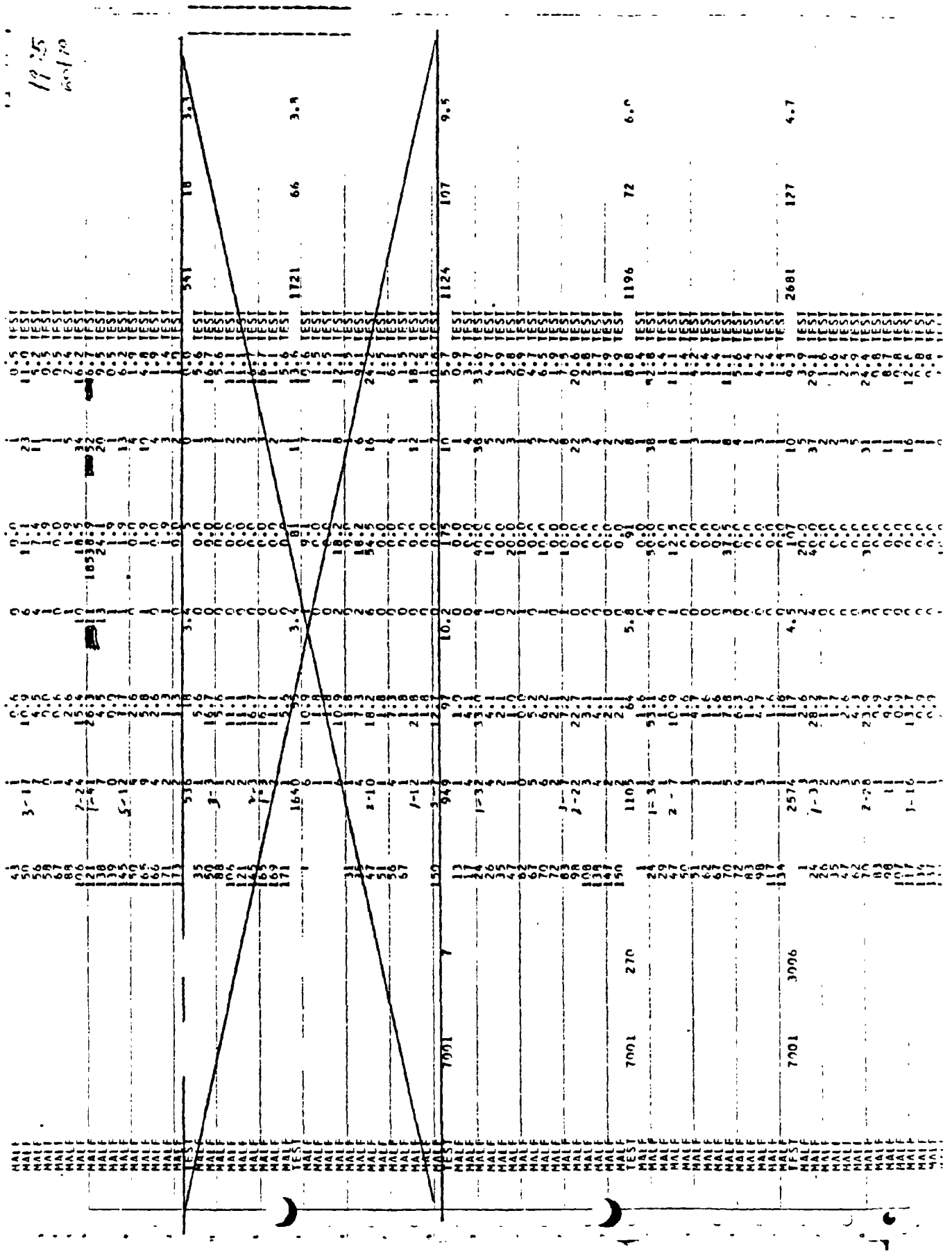
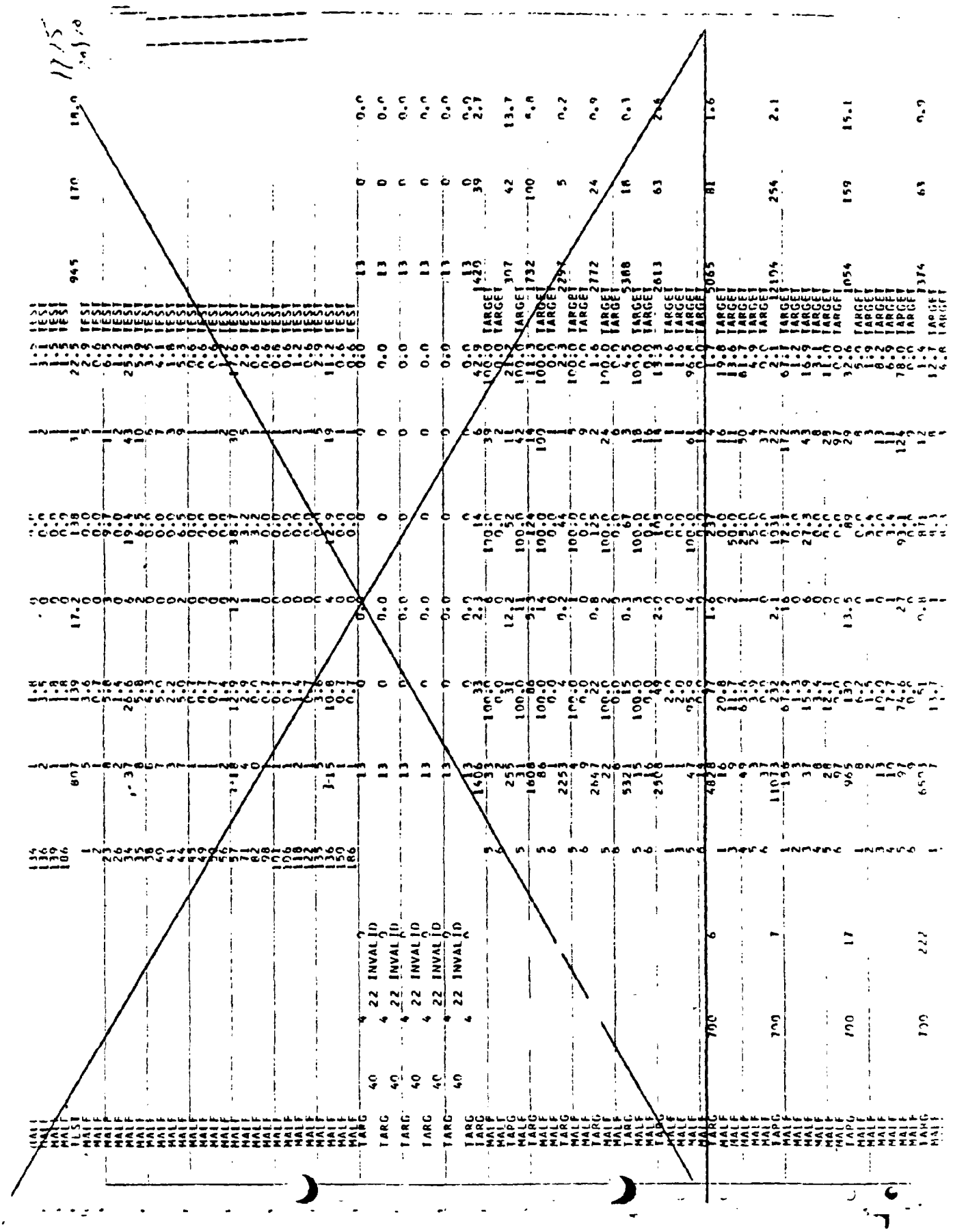
KINZER V. REMINGTON



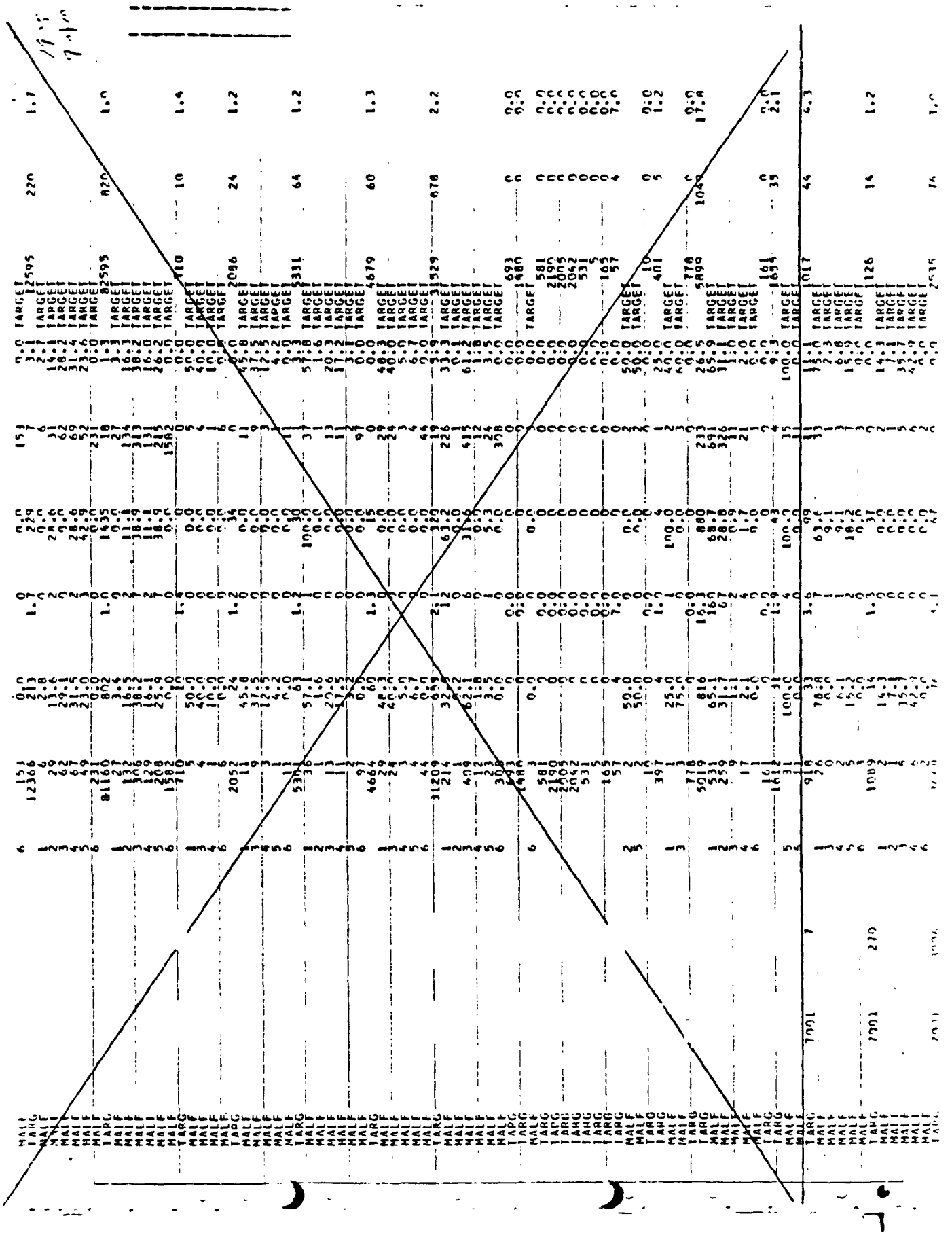


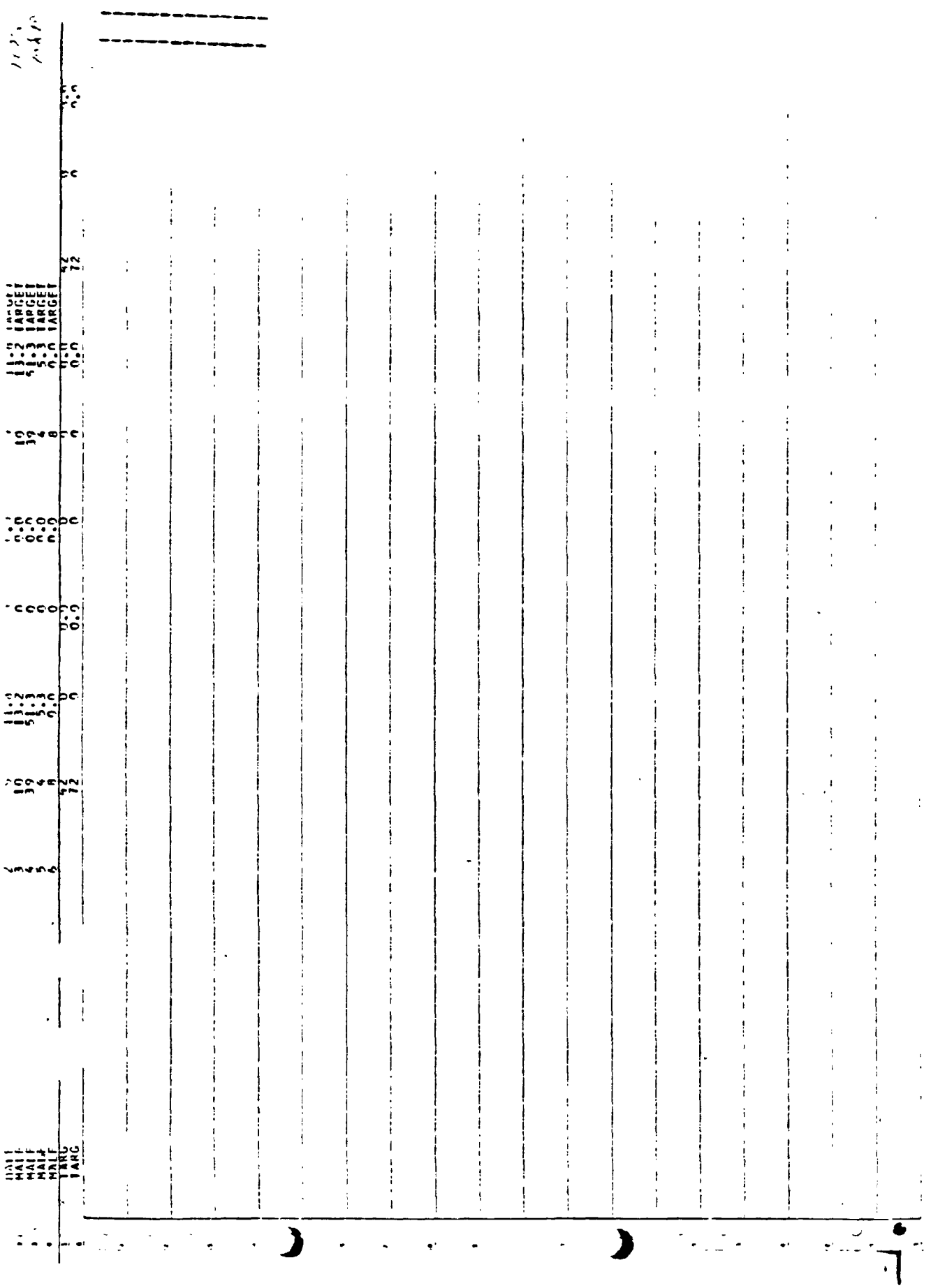


CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

MALE				4	17	33.3	3	25.0	23	11.7	TARGET						
MALE				5	4	7.8	2	16.7	6	9.5	TARGET						
MALE				6	51	0.0	0	0.0	51	0.0	TARGET						
TARG		700	243		10409	263	2.5	688	20	2.9		11097	283	2.6			
MALE				1	127	48.3	4	20.0	131	46.3	TARGET						
MALE				2	3	1.1	0	0.0	3	1.1	TARGET						
MALE				3	53	20.2	8	40.0	61	21.6	TARGET						
MALE				4	87	25.9	6	30.0	73	25.8	TARGET						
MALE				5	13	4.9	2	10.0	15	5.3	TARGET						
MALE				6	79	0.0	0	0.0	79	0.0	TARGET						
TARG		730	264		418	44	10.5	45	1	2.2		463	45	9.7			
MALE				1	39	88.6	1	100.0	40	88.9	TARGET						
MALE				2	2	4.5	0	0.0	2	4.4	TARGET						
MALE				5	3	6.8	0	0.0	3	6.7	TARGET						
TARG		700	270		14416	238	1.7	430	7	1.6		14846	245	1.7			
MALE				1	84	39.3	1	14.3	83	34.7	TARGET						
MALE				2	11	4.6	1	14.3	12	4.9	TARGET						
MALE				3	81	34.0	1	14.3	82	33.5	TARGET						
MALE				4	58	24.4	3	42.9	61	24.9	TARGET						
MALE				5	4	1.7	1	14.3	5	2.0	TARGET						
MALE				6	69	0.0	0	0.0	69	0.0	TARGET						
TARG		700	300		3058	183	6.0	436	26	6.0		3494	209	6.0			
MALE				1	174	95.1	25	96.2	199	95.2	TARGET						
MALE				2	1	0.5	0	0.0	1	0.5	TARGET						
MALE				3	7	3.8	0	0.0	7	3.3	TARGET						
MALE				4	1	0.5	0	0.0	1	0.5	TARGET						
MALE				5	0	0.0	1	3.8	1	0.5	TARGET						
MALE				6	23	0.0	0	0.0	23	0.0	TARGET						
TARG		700	308		3123	145	4.6	254	13	5.1		3377	158	4.7			
MALE				1	71	49.0	1	7.7	72	45.6	TARGET						
MALE				2	2	1.4	0	0.0	2	1.3	TARGET						
MALE				3	7	4.8	2	15.4	9	5.7	TARGET						
MALE				4	34	23.4	4	30.8	38	24.1	TARGET						
MALE				5	31	21.4	6	46.2	37	23.4	TARGET						
MALE				6	18	0.0	0	0.0	18	0.0	TARGET						
TARG		700	2506		4796	108	2.3	182	6	3.3		4978	114	2.3			
MALE				1	15	13.9	0	0.0	15	13.2	TARGET						
MALE				2	7	6.5	0	0.0	7	6.1	TARGET						
MALE				3	16	14.8	1	16.7	17	14.9	TARGET						
MALE				4	59	50.9	4	66.7	59	51.8	TARGET						
MALE				5	15	13.9	1	16.7	16	14.0	TARGET						
MALE				6	37	0.0	0	0.0	37	0.0	TARGET						
TARG		700	3006		29063	588	2.0	1427	69	4.8		30490	657	2.2			
MALE				1	37	6.3	1	1.4	38	5.8	TARGET						
MALE				2	70	11.9	5	7.2	75	11.4	TARGET						
MALE				3	209	35.5	30	43.5	239	36.4	TARGET						
MALE				4	159	27.0	16	23.2	175	26.6	TARGET						
MALE				5	113	19.2	17	24.6	130	19.8	TARGET						
MALE				6	159	0.0	0	0.0	159	0.0	TARGET						
TARG		700	22250		5849	57	1.0	1012	12	1.2		6861	69	1.0			
MALE				2	2	3.5	0	0.0	2	2.9	TARGET						
MALE				3	9	15.8	3	25.0	12	17.4	TARGET						
MALE				4	26	45.6	5	41.7	31	44.9	TARGET						
MALE				5	20	35.1	4	33.3	24	34.8	TARGET						
MALE				6	51	0.0	0	0.0	51	0.0	TARGET						
TARG		701	6		1319	33	2.5	45	10	22.2		1364	43	3.2			
MALE				5	33	100.0	10	100.0	43	100.0	TARGET						
MALE				6	2	0.0	0	0.0	2	0.0	TARGET						
TARG		701	222		687	24	3.5	164	10	6.1		851	34	4.0			
MALE				5	24	100.0	10	100.0	34	100.0	TARGET						
TARG		701	223		1273	31	2.4	168	18	10.7		1441	49	3.4			
MALE				5	31	100.0	18	100.0	49	100.0	TARGET						
TARG		701	243		2083	57	2.7	66	17	25.8		2149	74	3.4			
MALE				5	57	100.0	17	100.0	74	100.0	TARGET						
MALE				6	2	0.0	0	0.0	2	0.0	TARGET						
TARG		701	2506		851	23	2.7	14	1	7.1		865	24	2.8			
MALE				5	23	100.0	1	100.0	24	100.0	TARGET						
TARG		701	22250		1634	38	1.7	214	12	5.6		1848	40	2.2			
MALE				5	28	100.0	12	100.0	40	100.0	TARGET						
MALE				6	7	0.0	0	0.0	7	0.0	TARGET						
TARG					1748	14	0.8	54	2	3.7		1802	16	0.9			
MALE				1	6	42.9	2	100.0	8	50.0	TARGET						
MALE				4	6	42.9	0	0.0	6	37.5	TARGET						
MALE				5	2	14.3	0	0.0	2	12.5	TARGET						
MALE				6	33	0.0	0	0.0	33	0.0	TARGET						
TARG					5614	35	0.6	87	1	1.1		5701	36	0.6			
MALE				1	5	14.3	0	0.0	5	13.9	TARGET						
MALE				2	3	8.6	1	100.0	4	11.1	TARGET						
MALE				3	8	22.9	0	0.0	8	22.2	TARGET						
MALE				4	14	40.0	0	0.0	14	38.9	TARGET						
MALE				5	5	14.3	0	0.0	5	13.9	TARGET						
MALE				6	135	0.0	0	0.0	135	0.0	TARGET						
TARG					8442	300	4.6	424	55	11.2		8866	446	5.0			
MALE				1	82	21.0	9	16.1	91	20.6	TARGET						
MALE				2	21	5.4	1	1.8	22	4.9	TARGET						
MALE				3	94	24.1	10	17.9	104	23.3	TARGET						
MALE				4	30	7.7	1	5.4	33	7.4	TARGET						

R2540843



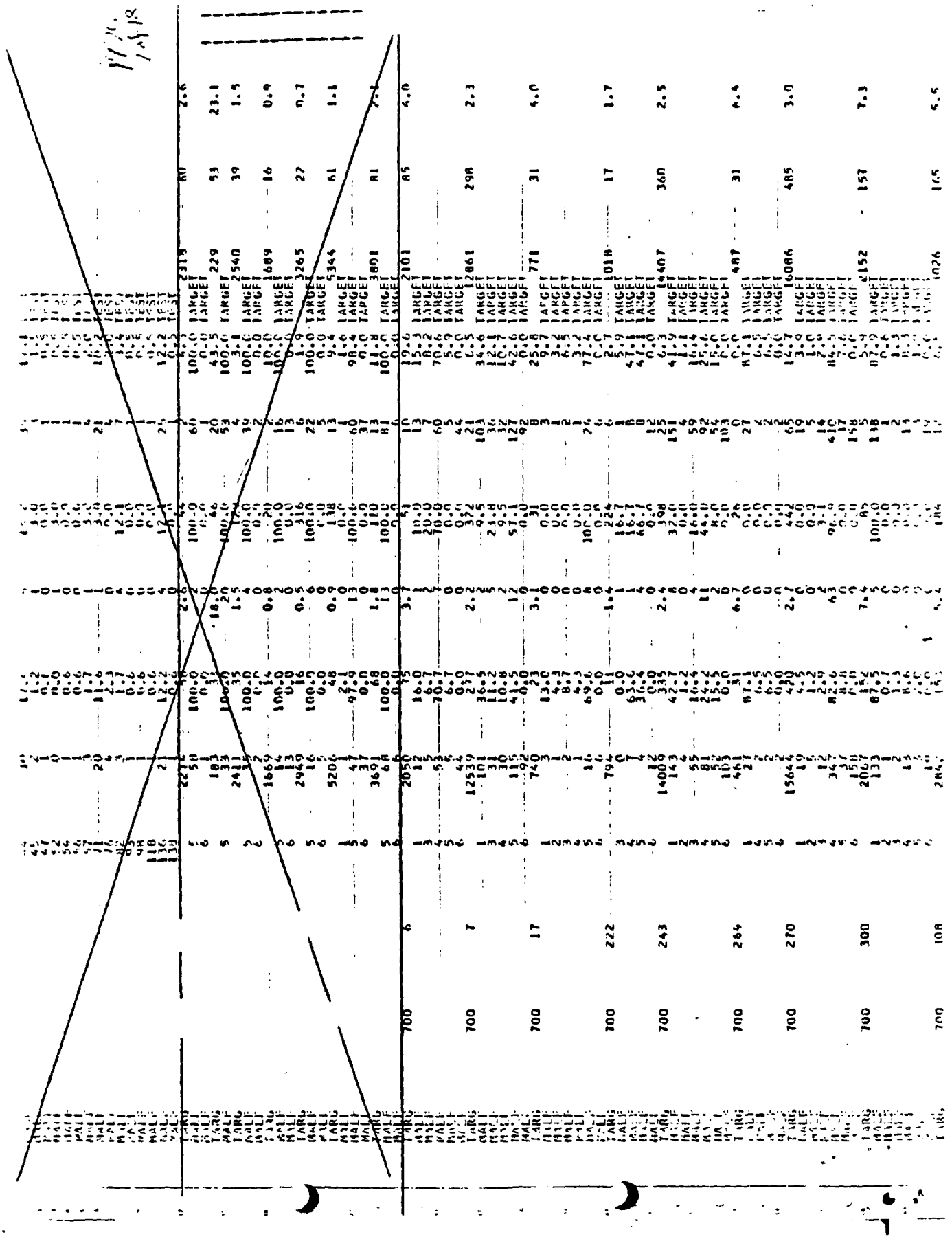


CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

GALLERY TEST DATA SUMMARY M/700 1976

MODEL LINE HEADINGS →	MODEL NUMBER	GA/CAL	NEW GUNS: TOTAL NEW GUNS TEST.	NEW GUNS: TOTAL NEW GUNS REJ.	NEW GUNS: % NEW REJ.	REPAIRED GUNS: TOT. REPAIR GUNS TESTED	REPAIRED GUNS: TOT. REP. GUNS REJ.	REPAIRED GUNS: % REP. REJ.	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS TESTED	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS REJECTED	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS % REJ.
TARG	700	6	2050	75	3.7	51	10	19.6	2101	85	4.0
MALF		1	12	16.0	1	10.0	13	15.3	TARGET		
MALF		3	5	6.7	2	20.0	7	8.2	TARGET		
MALF		4	53	70.7	7	70.0	60	70.6	TARGET		
MALF		5	5	6.7	0	0.0	5	5.9	TARGET		
MALF		6	44	0.0	0	0.0	44	0.0	TARGET		
TARG	700	7	12539	277	2.2	322	21	6.5	12861	298	2.3
MALF		1	101	36.5	2	9.5	103	34.6	TARGET		
MALF		3	31	11.2	5	23.8	36	12.1	TARGET		
MALF		4	30	10.8	2	9.5	32	10.7	TARGET		
MALF		5	115	41.5	12	57.1	127	42.6	TARGET		
MALF		6	92	0.0	0	0.0	92	0.0	TARGET		
TARG	700	17	740	23	3.1	31	8	25.8	771	31	4.0
MALF		1	3	13.0	0	0.0	3	9.7	TARGET		
MALF		2	1	4.3	0	0.0	1	3.2	TARGET		
MALF		3	2	8.7	0	0.0	2	6.5	TARGET		
MALF		4	1	4.3	0	0.0	1	3.2	TARGET		
MALF		5	16	69.6	8	100.0	24	77.4	TARGET		
MALF		6	0	0.0	0	0.0	0	0.0	TARGET		
TARG	700	222	794	11	1.4	224	6	2.7	1018	17	1.7
MALF		3	0	0.0	1	16.7	1	5.9	TARGET		
MALF		4	7	63.6	1	16.7	8	47.1	TARGET		
MALF		5	4	36.4	4	66.7	8	47.1	TARGET		
MALF		6	12	0.0	0	0.0	12	0.0	TARGET		
TARG	700	243	14009	335	2.4	398	25	6.3	14407	360	2.5
MALF		1	143	42.7	8	32.0	151	41.9	TARGET		
MALF		2	4	1.2	0	0.0	4	1.1	TARGET		
MALF		3	55	16.4	4	16.0	59	16.4	TARGET		
MALF		4	81	24.2	11	44.0	92	25.6	TARGET		
MALF		5	52	15.5	2	8.0	54	15.0	TARGET		
MALF		6	103	0.0	0	0.0	103	0.0	TARGET		
TARG	700	264	461	31	6.7	26	0	0.0	487	31	6.4
MALF		1	27	87.1	0	0.0	27	87.1	TARGET		
MALF		4	2	6.5	0	0.0	2	6.5	TARGET		
MALF		5	2	6.5	0	0.0	2	6.5	TARGET		
MALF		6	2	0.0	0	0.0	2	0.0	TARGET		
TARG	700	270	15644	420	2.7	442	65	14.7	16086	485	3.0
MALF		1	19	4.5	0	0.0	19	3.9	TARGET		
MALF		2	5	1.2	0	0.0	5	1.0	TARGET		
MALF		3	12	2.9	2	3.1	14	2.9	TARGET		
MALF		4	347	82.6	63	98.4	410	84.5	TARGET		
MALF		5	37	8.8	0	0.0	37	7.6	TARGET		
MALF		6	158	0.0	0	0.0	158	0.0	TARGET		
TARG	700	300	2067	152	7.4	85	5	5.9	2152	157	7.3
MALF		1	133	87.5	5	100.0	138	87.9	TARGET		
MALF		2	1	0.7	0	0.0	1	0.6	TARGET		
MALF		4	2	1.3	0	0.0	2	1.3	TARGET		
MALF		5	13	8.6	0	0.0	13	8.3	TARGET		
MALF		6	19	0.0	1	20.0	19	0.0	TARGET		

R2540846



CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

				1	1	0.7	0	0.0	1	1.4	TARGET					
				4	19	12.4	3	25.0	22	11.3	TARGET					
				5	25	16.3	3	25.0	28	12.0	TARGET					
				6	24	0.0	0	0.0	24	0.0	TARGET					
	TARG	700	2506		4480	294	6.6	463	42	9.1		4943	336	6.8		
				1	10	3.4	3	7.1	13	1.9	TARGET					
				3	2	0.7	0	0.0	2	0.6	TARGET					
				4	250	85.0	36	85.7	286	85.1	TARGET					
				5	32	10.9	3	7.1	35	10.4	TARGET					
				6	104	0.0	0	0.0	104	0.0	TARGET					
	TARG	700	3006		39110	786	2.0	1122	73	6.5		40240	859	2.1		
	MALE			1	203	25.8	9	12.3	212	24.7	TARGET					
	MALE			2	18	1.4	4	5.5	15	1.7	TARGET					
	MALE			3	135	17.2	29	39.7	164	19.1	TARGET					
	MALE			4	243	30.9	22	30.1	265	30.8	TARGET					
	MALE			5	194	24.7	9	12.3	203	23.6	TARGET					
	MALE			6	446	0.0	0	0.0	446	0.0	TARGET					
	TARG	700	22250		16487	324	2.0	406	23	5.7		16893	347	2.1		
	MALE			1	7	2.2	1	4.3	8	2.3	TARGET					
	MALE			2	3	0.9	0	0.0	3	0.9	TARGET					
	MALE			3	44	13.6	2	8.7	46	13.3	TARGET					
	MALE			4	198	61.1	9	39.1	207	59.7	TARGET					
	MALE			5	72	22.2	11	47.8	83	23.9	TARGET					
	MALE			6	165	0.0	0	0.0	165	0.0	TARGET					
	TARG	701	6		119	34	3.0	10	1	10.0		1129	35	3.1		
	MALE			5	34	100.0	1	100.0	35	100.0	TARGET					
	TARG	701	222		887	3	0.3	56	0	0.0		943	3	0.3		
	MALE			5	3	100.0	0	0.0	3	100.0	TARGET					
	TARG	701	223		681	8	1.2	15	2	13.3		696	10	1.4		
	MALE			5	8	100.0	2	100.0	10	100.0	TARGET					
	TARG	701	243		1193	32	2.7	16	0	0.0		1209	32	2.6		
	MALE			5	32	100.0	0	0.0	32	100.0	TARGET					
	MALE			6	1	0.0	0	0.0	1	0.0	TARGET					
	TARG	701	308		945	25	2.6	23	0	0.0		968	25	2.6		
	MALE			5	25	100.0	0	0.0	25	100.0	TARGET					
	TARG	701	2506		672	6	0.9	9	1	11.1		681	7	1.0		
	MALE			5	6	100.0	1	100.0	7	100.0	TARGET					
	TARG	701	22250		2149	126	5.9	163	9	5.5		2312	135	5.8		
	MALE			5	126	100.0	9	100.0	135	100.0	TARGET					
	MALE			6	16	0.0	0	0.0	16	0.0	TARGET					
	TARG				1868	32	1.7	10	0	0.0		1878	32	1.7		
	MALE			1	15	46.9	0	0.0	15	46.9	TARGET					
	MALE			3	2	6.3	0	0.0	2	6.3	TARGET					
	MALE			4	5	15.6	0	0.0	5	15.6	TARGET					
	MALE			5	10	31.3	0	0.0	10	31.3	TARGET					
	MALE			6	28	0.0	0	0.0	28	0.0	TARGET					
	TARG				10416	331	3.2	231	9	3.9		10647	340	3.2		
	MALE			1	250	75.5	1	11.1	251	73.8	TARGET					
	MALE			2	0	0.0	2	22.2	2	0.6	TARGET					
	MALE			3	28	8.5	2	22.2	30	8.8	TARGET					
	MALE			4	16	4.8	0	0.0	16	4.7	TARGET					
	MALE			5	37	11.2	4	44.4	41	12.1	TARGET					
	MALE			6	93	0.0	0	0.0	93	0.0	TARGET					
	TARG				4666	152	3.3	189	13	6.9		4855	165	3.4		
	MALE			1	6	3.9	0	0.0	6	3.6	TARGET					
	MALE			2	0	0.0	1	7.7	1	0.6	TARGET					
	MALE			3	59	38.8	4	30.8	63	38.2	TARGET					
	MALE			4	16	9.2	2	15.4	16	9.7	TARGET					
	MALE			5	73	48.0	6	46.2	79	47.9	TARGET					
	MALE			6	50	0.0	0	0.0	50	0.0	TARGET					
	TARG				12156	227	1.9	243	12	4.9		12399	239	1.9		
	MALE			1	17	7.5	0	0.0	17	7.1	TARGET					
	MALE			3	47	20.7	2	16.7	49	20.5	TARGET					
	MALE			4	45	19.8	2	16.7	47	19.7	TARGET					
	MALE			5	118	52.0	8	66.7	126	52.7	TARGET					
	MALE			6	112	0.0	0	0.0	112	0.0	TARGET					
	TARG				102728	1693	1.6	1827	67	3.7		104555	1760	1.7		
	MALE			1	413	24.4	5	7.5	418	23.8	TARGET					
	MALE			2	13	0.8	0	0.0	13	0.7	TARGET					
	MALE			3	510	30.1	22	32.8	532	30.2	TARGET					
	MALE			4	337	19.9	20	29.9	357	20.3	TARGET					
	MALE			5	420	24.8	20	29.9	440	25.0	TARGET					
	MALE			6	1060	0.0	0	0.0	1060	0.0	TARGET					
	TARG				879	24	2.7	20	2	10.0		899	26	2.9		
	MALE			1	14	58.3	0	0.0	14	53.8	TARGET					
	MALE			3	2	8.3	0	0.0	2	7.7	TARGET					
	MALE			4	1	4.2	0	0.0	1	3.8	TARGET					
	MALE			5	7	29.2	2	100.0	9	34.6	TARGET					
	MALE			6	3	0.0	0	0.0	3	0.0	TARGET					
	TARG				2997	64	1.8	27	1	3.7		3024	55	1.8		
	MALE			1	27	50.0	0	0.0	27	49.1	TARGET					
	MALE			3	1	1.9	0	0.0	1	1.8	TARGET					
	MALE			4	17	31.5	1	100.0	18	32.7	TARGET					
	MALE			5	9	16.7	0	0.0	9	16.4	TARGET					
	MALE			6	10	0.0	0	0.0	10	0.0	TARGET					
	TARG				5097	64	1.3	37	2	5.4		5134	64	1.3		
	MALE			1	11	68.8	1	100.0	11	47.8	TARGET					

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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

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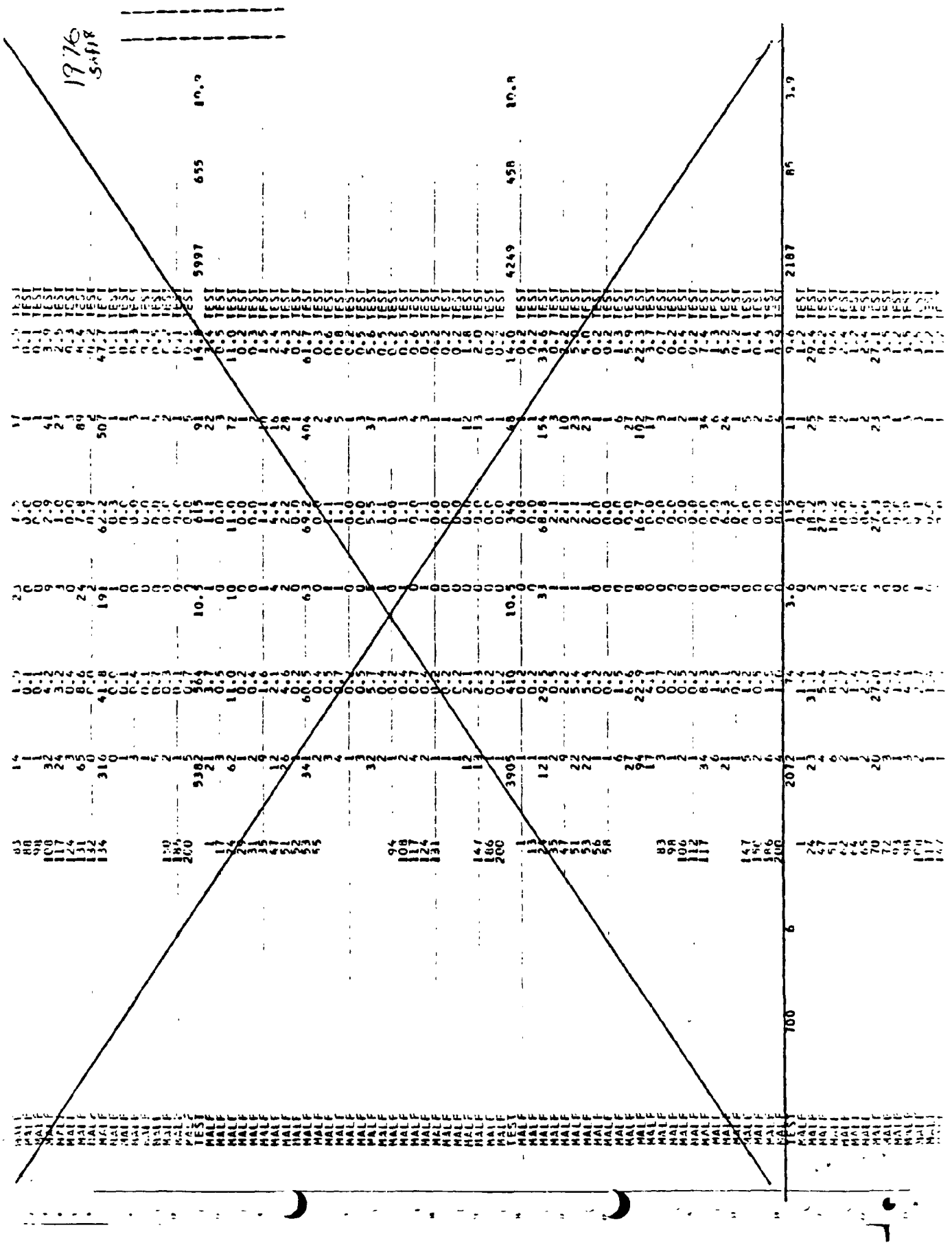
CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

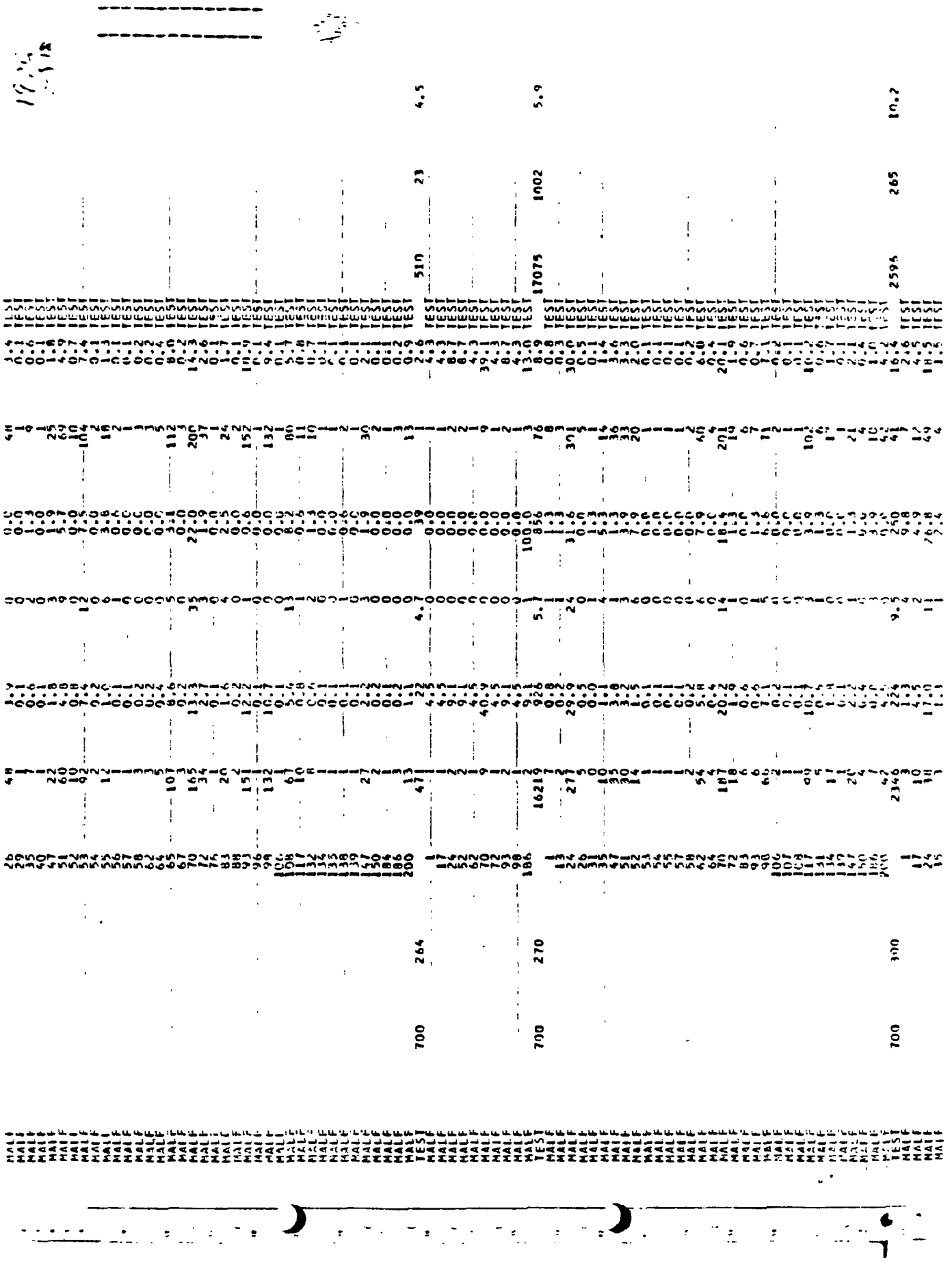
MALE				5	4	5.4	0	0.0	4	4.4	TARGET				
MALE				6	10	0.0	0	0.0	10	0.0	TARGET				
TARG	7001	7			1506	74	4.9	105	16	15.2		1611		90	5.6
MALE				1	48	64.9	15	93.8	63	70.0	TARGET				
MALE				3	6	8.1	0	0.0	6	6.7	TARGET				
MALE				4	16	21.6	1	6.3	17	18.9	TARGET				
MALE				5	4	5.4	0	0.0	4	4.4	TARGET				
MALE				6	10	0.0	0	0.0	10	0.0	TARGET				
TARG	7001	7			1506	74	4.9	105	16	15.2		1611		90	5.6
MALE				1	48	64.9	15	93.8	63	70.0	TARGET				
MALE				3	6	8.1	0	0.0	6	6.7	TARGET				
MALE				4	16	21.6	1	6.3	17	18.9	TARGET				
MALE				5	4	5.4	0	0.0	4	4.4	TARGET				
MALE				6	10	0.0	0	0.0	10	0.0	TARGET				
	7001	270 INVALID													
TARG	7001	7			1506	74	4.9	105	16	15.2		1611		90	5.6
MALE				1	48	64.9	15	93.8	63	70.0	TARGET				
MALE				3	6	8.1	0	0.0	6	6.7	TARGET				
MALE				4	16	21.6	1	6.3	17	18.9	TARGET				
MALE				5	4	5.4	0	0.0	4	4.4	TARGET				
MALE				6	10	0.0	0	0.0	10	0.0	TARGET				
	7001	270 INVALID													
TARG	7001	7			1506	74	4.9	105	16	15.2		1611		90	5.6
MALE				1	48	64.9	15	93.8	63	70.0	TARGET				
MALE				3	6	8.1	0	0.0	6	6.7	TARGET				
MALE				4	16	21.6	1	6.3	17	18.9	TARGET				
MALE				5	4	5.4	0	0.0	4	4.4	TARGET				
MALE				6	10	0.0	0	0.0	10	0.0	TARGET				
	7001	270 INVALID													
TARG	7001	7			1506	74	4.9	105	16	15.2		1611		90	5.6
MALE				1	48	64.9	15	93.8	63	70.0	TARGET				
MALE				3	6	8.1	0	0.0	6	6.7	TARGET				
MALE				4	16	21.6	1	6.3	17	18.9	TARGET				
MALE				5	4	5.4	0	0.0	4	4.4	TARGET				
MALE				6	10	0.0	0	0.0	10	0.0	TARGET				
TARG	7001	3006			1828	37	2.0	72	3	4.2		1900		40	2.1
MALE				1	1	2.7	0	0.0	1	2.5	TARGET				
MALE				2	1	2.7	1	33.3	2	5.0	TARGET				
MALE				3	13	35.1	2	66.7	15	37.5	TARGET				
MALE				4	18	48.6	0	0.0	18	45.0	TARGET				
MALE				5	4	10.8	0	0.0	4	10.0	TARGET				
MALE				6	26	0.0	0	0.0	26	0.0	TARGET				
	7001	6 INVALID													
TARG	7001	3006			1828	37	2.0	72	3	4.2		1900		40	2.1
MALE				1	1	2.7	0	0.0	1	2.5	TARGET				
MALE				2	1	2.7	1	33.3	2	5.0	TARGET				
MALE				3	13	35.1	2	66.7	15	37.5	TARGET				
MALE				4	18	48.6	0	0.0	18	45.0	TARGET				
MALE				5	4	10.8	0	0.0	4	10.0	TARGET				
MALE				6	26	0.0	0	0.0	26	0.0	TARGET				
	7001	6 INVALID													
TARG	7001	3006			1828	37	2.0	72	3	4.2		1900		40	2.1
MALE				1	1	2.7	0	0.0	1	2.5	TARGET				
MALE				2	1	2.7	1	33.3	2	5.0	TARGET				
MALE				3	13	35.1	2	66.7	15	37.5	TARGET				
MALE				4	18	48.6	0	0.0	18	45.0	TARGET				
MALE				5	4	10.8	0	0.0	4	10.0	TARGET				
MALE				6	26	0.0	0	0.0	26	0.0	TARGET				
TARG					42	0	0.0	0	0	0.0		42		0	0.0

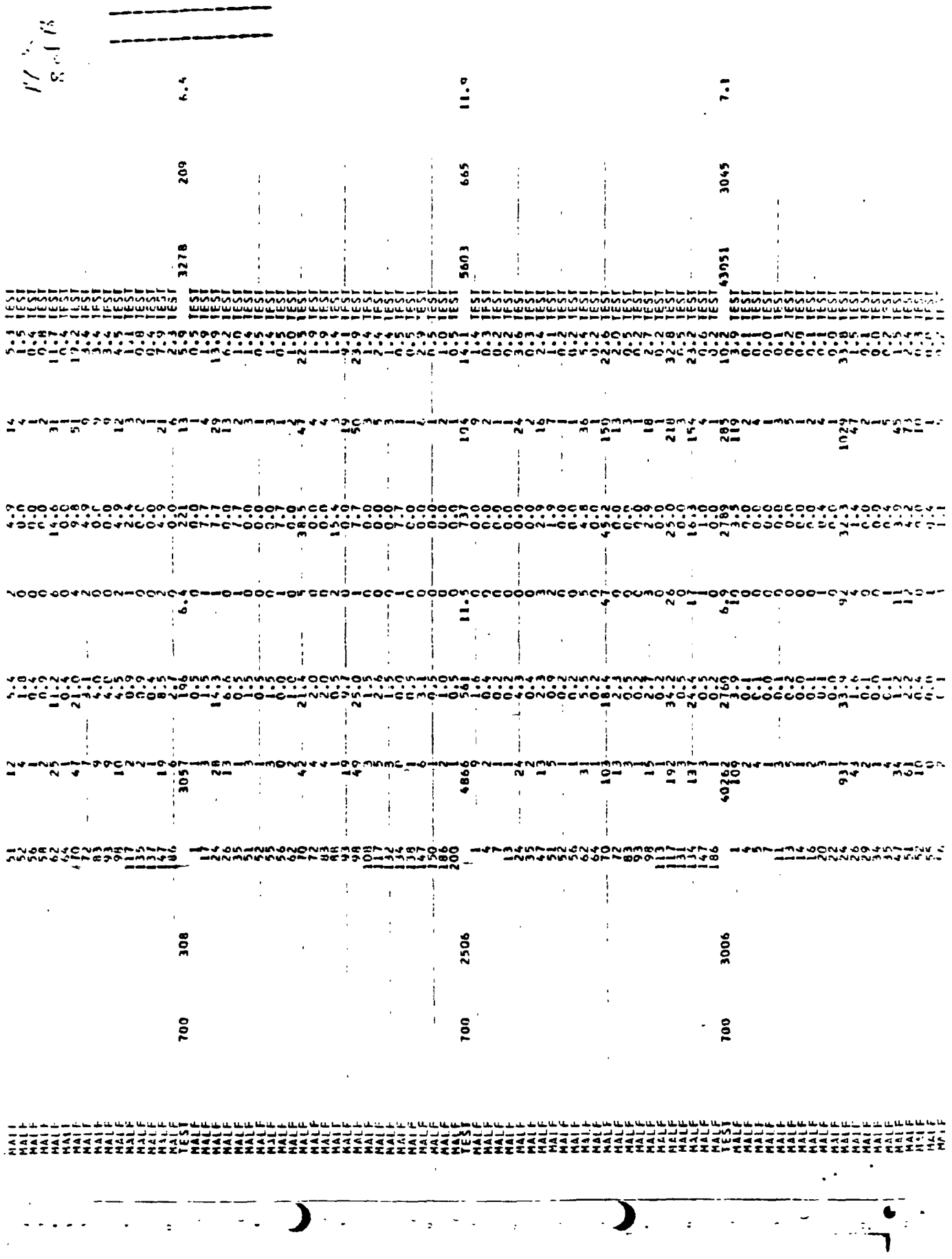
R2540850



CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

MALE			186	1	1.4	0	0.0	1	1.4	TEST						
MALE			200	1	1.4	0	0.0	1	1.4	TEST						
TEST	700	7		1293	153	11.9	171	25	15.6		14647	1794	12.2			
MALE			1	24	1.6	9	3.5	33	1.8	TEST						
MALE			4	9	0.6	5	1.9	14	0.8	TEST						
MALE			11	4	0.3	1	0.4	5	0.3	TEST						
MALE			13	2	0.1	1	0.4	2	0.1	TEST						
MALE			17	131	8.5	14	6.2	147	8.2	TEST						
MALE			22	1	0.1	0	0.0	1	0.1	TEST						
MALE			24	404	26.3	37	14.4	441	24.6	TEST						
MALE			26	1	0.1	0	0.0	1	0.1	TEST						
MALE			35	18	0.8	3	1.2	21	1.2	TEST						
MALE			47	83	0.8	8	3.1	91	2.6	TEST						
MALE			51	288	18.8	8	3.1	36	2.0	TEST						
MALE			52	50	3.3	0	0.0	50	2.8	TEST						
MALE			53	2	0.1	0	0.0	2	0.1	TEST						
MALE			54	2	0.1	1	0.4	3	0.2	TEST						
MALE			55	2	0.1	0	0.0	2	0.1	TEST						
MALE			56	3	0.2	0	0.0	3	0.2	TEST						
MALE			58	5	0.3	2	0.8	7	0.4	TEST						
MALE			62	30	2.0	2	0.8	32	1.8	TEST						
MALE			64	1	0.1	0	0.0	1	0.1	TEST						
MALE			65	5	0.3	1	0.4	6	0.3	TEST						
MALE			70	154	10.1	34	13.2	190	10.6	TEST						
MALE			72	377	24.8	85	33.1	462	25.8	TEST						
MALE			74	1	0.1	0	0.0	1	0.1	TEST						
MALE			77	0	0.0	1	0.4	1	0.1	TEST						
MALE			82	2	0.1	0	0.0	2	0.1	TEST						
MALE			83	65	4.2	6	2.3	71	4.0	TEST						
MALE			88	3	0.2	4	1.6	7	0.4	TEST						
MALE			93	13	0.8	2	0.8	15	0.8	TEST						
MALE			94	1	0.1	0	0.0	1	0.1	TEST						
MALE			98	67	4.4	8	3.1	75	4.2	TEST						
MALE			108	5	0.3	1	0.4	6	0.3	TEST						
MALE			117	5	0.3	0	0.0	5	0.3	TEST						
MALE			129	53	3.4	13	5.1	66	3.7	TEST						
MALE			138	3	0.2	0	0.0	3	0.2	TEST						
MALE			147	36	2.3	9	3.5	45	2.5	TEST						
MALE			150	2	0.1	0	0.0	2	0.1	TEST						
MALE			189	7	0.5	0	0.0	7	0.4	TEST						
MALE			186	10	0.7	1	0.4	11	0.6	TEST						
MALE			200	6	0.4	0	0.0	6	0.3	TEST						
TEST	700	17		760	97	12.8	134	26	19.4		894	123	13.8			
MALE			1	1	1.0	0	0.0	1	0.8	TEST						
MALE			4	10	10.3	3	11.5	13	10.6	TEST						
MALE			7	0	0.0	1	3.8	1	0.8	TEST						
MALE			24	3	3.1	1	3.8	4	3.3	TEST						
MALE			26	4	4.1	0	0.0	4	3.3	TEST						
MALE			31	1	1.0	0	0.0	1	0.8	TEST						
MALE			47	0	0.0	1	3.8	1	0.8	TEST						
MALE			65	1	1.0	0	0.0	1	0.8	TEST						
MALE			70	9	9.3	2	7.7	11	8.9	TEST						
MALE			72	9	9.3	2	7.7	11	8.9	TEST						
MALE			83	10	10.3	12	46.2	22	17.9	TEST						
MALE			98	25	25.8	1	3.8	26	21.1	TEST						
MALE			108	2	2.1	0	0.0	2	1.6	TEST						
MALE			117	3	3.1	0	0.0	3	2.4	TEST						
MALE			124	4	4.1	0	0.0	4	3.3	TEST						
MALE			131	2	2.1	0	0.0	2	1.6	TEST						
MALE			132	4	4.1	3	11.5	7	5.7	TEST						
MALE			138	1	1.0	0	0.0	1	0.8	TEST						
MALE			147	4	4.1	0	0.0	4	3.3	TEST						
MALE			150	2	2.1	0	0.0	2	1.6	TEST						
MALE			194	2	2.1	0	0.0	2	1.6	TEST						
TEST	700	222		851	125	14.7	418	126	30.1		1269	251	19.8			
MALE			1	8	6.4	3	2.4	11	4.4	TEST						
MALE			4	7	5.6	5	4.0	12	4.8	TEST						
MALE			22	1	0.8	0	0.0	1	0.4	TEST						
MALE			24	7	5.6	1	0.8	8	3.2	TEST						
MALE			26	1	0.8	2	1.6	3	1.2	TEST						
MALE			47	2	1.6	1	0.8	3	1.2	TEST						
MALE			51	1	0.8	6	4.8	7	2.8	TEST						
MALE			70	2	1.6	1	0.8	3	1.2	TEST						
MALE			72	16	12.8	6	4.8	22	8.8	TEST						
MALE			83	3	2.4	1	0.8	4	1.6	TEST						
MALE			98	5	4.0	2	1.6	7	2.8	TEST						
MALE			108	9	7.2	3	2.4	12	4.8	TEST						
MALE			131	45	36.0	82	65.1	127	50.6	TEST						
MALE			132	4	3.2	1	0.8	5	2.0	TEST						
MALE			138	13	10.4	11	8.7	24	9.6	TEST						
MALE			147	1	0.8	1	0.8	2	0.8	TEST						
TEST	700	243		1491	123	8.3	109	159	14.5		1601	139	8.7			
MALE			1	35	2.8	6	3.8	41	2.9	TEST						
MALE			4	1	0.1	1	0.6	2	0.1	TEST						
MALE			13	2	0.2	1	0.6	3	0.2	TEST						
MALE			14	1	0.1	0	0.0	1	0.1	TEST						
MALE			17	28	2.1	0	0.0	28	2.0	TEST						





CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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MALE			18	18	0.7	0	0.0	18	0.6	TEST						
MALE			62	187	6.8	29	10.2	216	7.1	TEST						
MALE			64	6	0.2	0	0.0	6	0.2	TEST						
MALE			67	5	0.2	0	0.0	5	0.2	TEST						
MALE			70	517	18.7	57	20.0	574	18.9	TEST						
MALE			72	321	11.6	36	12.6	357	11.7	TEST						
MALE			83	28	1.0	0	0.0	28	0.9	TEST						
MALE			84	1	0.0	0	0.0	1	0.0	TEST						
MALE			88	2	0.1	0	0.0	2	0.1	TEST						
MALE			92	3	0.1	0	0.0	3	0.1	TEST						
MALE			93	47	1.7	1	0.4	48	1.6	TEST						
MALE			94	1	0.0	0	0.0	1	0.0	TEST						
MALE			98	154	5.6	12	4.2	166	5.5	TEST						
MALE			108	3	0.1	2	0.7	3	0.1	TEST						
MALE			117	92	3.3	2	0.7	94	3.1	TEST						
MALE			124	1	0.0	0	0.0	1	0.0	TEST						
MALE			131	2	0.1	0	0.0	2	0.1	TEST						
MALE			132	1	0.0	0	0.0	1	0.0	TEST						
MALE			134	3	0.1	0	0.0	3	0.1	TEST						
MALE			135	1	0.0	0	0.0	1	0.0	TEST						
MALE			138	14	0.5	2	0.7	16	0.5	TEST						
MALE			139	1	0.0	0	0.0	1	0.0	TEST						
MALE			147	90	3.3	7	2.5	97	3.2	TEST						
MALE			150	7	0.3	1	0.4	8	0.3	TEST						
MALE			180	0	0.0	2	0.7	2	0.1	TEST						
MALE			186	26	0.9	1	0.4	27	0.9	TEST						
MALE			200	3	0.1	0	0.0	3	0.1	TEST						
TEST	700	22250		17133	1150	6.7	1046	125	12.0		18179	1275	7.0			
MALE			1	31	2.7	1	0.8	32	2.5	TEST						
MALE			4	1	0.1	0	0.0	1	0.1	TEST						
MALE			11	2	0.2	0	0.0	2	0.2	TEST						
MALE			13	1	0.1	0	0.0	1	0.1	TEST						
MALE			16	1	0.1	0	0.0	1	0.1	TEST						
MALE			17	30	2.6	0	0.0	30	2.4	TEST						
MALE			21	1	0.1	0	0.0	1	0.1	TEST						
MALE			22	0	0.0	1	0.8	1	0.1	TEST						
MALE			24	211	18.3	26	20.8	237	18.6	TEST						
MALE			29	1	0.1	0	0.0	1	0.1	TEST						
MALE			35	14	1.2	2	1.6	16	1.3	TEST						
MALE			47	7	0.6	1	0.8	8	0.6	TEST						
MALE			51	130	11.3	18	14.4	148	11.6	TEST						
MALE			52	5	0.4	1	0.8	6	0.5	TEST						
MALE			53	3	0.3	3	2.4	6	0.5	TEST						
MALE			55	5	0.4	0	0.0	5	0.4	TEST						
MALE			56	1	0.1	0	0.0	1	0.1	TEST						
MALE			62	3	0.3	0	0.0	3	0.2	TEST						
MALE			64	9	0.8	0	0.0	9	0.7	TEST						
MALE			65	4	0.3	1	0.8	5	0.4	TEST						
MALE			67	2	0.2	0	0.0	2	0.2	TEST						
MALE			70	218	19.0	28	22.4	246	19.3	TEST						
MALE			72	260	22.6	36	28.8	296	23.2	TEST						
MALE			76	1	0.1	0	0.0	1	0.1	TEST						
MALE			83	35	3.0	1	0.8	36	2.8	TEST						
MALE			88	1	0.1	0	0.0	1	0.1	TEST						
MALE			93	8	0.7	0	0.0	8	0.6	TEST						
MALE			98	6	0.5	2	1.6	8	0.6	TEST						
MALE			106	1	0.1	0	0.0	1	0.1	TEST						
MALE			108	57	5.0	3	2.4	60	4.7	TEST						
MALE			117	58	5.0	0	0.0	58	4.5	TEST						
MALE			132	2	0.2	0	0.0	2	0.2	TEST						
MALE			134	2	0.2	0	0.0	2	0.2	TEST						
MALE			135	1	0.1	0	0.0	1	0.1	TEST						
MALE			137	1	0.1	0	0.0	1	0.1	TEST						
MALE			138	2	0.2	0	0.0	2	0.2	TEST						
MALE			147	13	1.1	1	0.8	14	1.1	TEST						
MALE			150	3	0.3	0	0.0	3	0.2	TEST						
MALE			184	1	0.1	0	0.0	1	0.1	TEST						
MALE			186	5	0.4	0	0.0	5	0.4	TEST						
MALE			200	13	1.1	0	0.0	13	1.0	TEST						
TEST	701	6		1166	32	2.7	18	1	5.6		1184	33	2.8			
MALE			24	6	18.8	0	0.0	6	18.2	TEST						
MALE			47	1	3.1	0	0.0	1	3.0	TEST						
MALE			51	1	3.1	0	0.0	1	3.0	TEST						
MALE			56	1	3.1	0	0.0	1	3.0	TEST						
MALE			64	1	3.1	0	0.0	1	3.0	TEST						
MALE			70	10	31.3	1	100.0	11	33.3	TEST						
MALE			72	3	9.4	0	0.0	3	9.1	TEST						
MALE			108	3	9.4	0	0.0	3	9.1	TEST						
MALE			117	1	3.1	0	0.0	1	3.0	TEST						
MALE			138	1	3.1	0	0.0	1	3.0	TEST						
MALE			147	3	9.4	0	0.0	3	9.1	TEST						
MALE			150	1	3.1	0	0.0	1	3.0	TEST						
TEST	701	222		960	125	13.0	130	22	16.9		1090	147	13.5			
MALE			1	1	0.8	1	4.5	2	1.4	TEST						
MALE			4	1	0.8	0	0.0	1	0.7	TEST						
MALE			5	2	1.6	2	9.1	4	2.7	TEST						
MALE			24	19	15.0	1	14.6	19	12.9	TEST						

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left hand omitted 7001 and added it to 700 7mm Lost in 11/76

MALE																			
MALE																			
MALE																			
TEST		7001		7		1595		156	9.8	192		20	10.4		1787		176	9.8	
MALE			1		22		14.1					24	13.6	TEST					
MALE			17		11		7.1					11	6.3	TEST					
MALE			24		30		19.2					34	19.3	TEST					
MALE			26		1		0.6					1	0.6	TEST					
MALE			35		2		1.3					2	1.1	TEST					
MALE			40		1		0.6					1	0.6	TEST					
MALE			47		2		1.3					2	1.1	TEST					
MALE			51		3		1.9					3	1.7	TEST					
MALE			52		5		3.2					5	2.8	TEST					
MALE			56		1		0.6					1	0.6	TEST					
MALE			62		1		0.6					1	1.7	TEST					
MALE			65		2		1.3					2	1.1	TEST					
MALE			67		1		0.6					1	0.6	TEST					
MALE			70		15		9.6					19	10.8	TEST					
MALE			72		24		15.4					28	15.9	TEST					
MALE			83		7		4.5					8	4.5	TEST					
MALE			93		2		1.3					2	1.1	TEST					
MALE			98		17		10.9					19	10.8	TEST					
MALE			108		2		1.3					2	1.1	TEST					
MALE			147		5		3.2					6	3.4	TEST					
MALE			180		1		0.6					1	0.6	TEST					
MALE			186		1		0.6					1	0.6	TEST					
	7001	7001	270 INVALID	7															
TEST						1595		156	9.8	192		20	10.4		1787		176	9.8	
MALE			1		22		14.1					24	13.6	TEST					
MALE			17		11		7.1					11	6.3	TEST					
MALE			24		30		19.2					34	19.3	TEST					
MALE			26		1		0.6					1	0.6	TEST					
MALE			35		2		1.3					2	1.1	TEST					
MALE			40		1		0.6					1	0.6	TEST					
MALE			47		2		1.3					2	1.1	TEST					
MALE			51		3		1.9					3	1.7	TEST					
MALE			52		5		3.2					5	2.8	TEST					
MALE			56		1		0.6					1	0.6	TEST					
MALE			62		1		0.6					1	1.7	TEST					
MALE			65		2		1.3					2	1.1	TEST					
MALE			67		1		0.6					1	0.6	TEST					
MALE			70		15		9.6					19	10.8	TEST					
MALE			72		24		15.4					28	15.9	TEST					
MALE			83		7		4.5					8	4.5	TEST					
MALE			93		2		1.3					2	1.1	TEST					
MALE			98		17		10.9					19	10.8	TEST					
MALE			108		2		1.3					2	1.1	TEST					
MALE			147		5		3.2					6	3.4	TEST					
MALE			180		1		0.6					1	0.6	TEST					
MALE			186		1		0.6					1	0.6	TEST					
	7001	7001	270 INVALID	7															
TEST						1595		156	9.8	192		20	10.4		1787		176	9.8	
MALE			1		22		14.1					24	13.6	TEST					
MALE			17		11		7.1					11	6.3	TEST					
MALE			24		30		19.2					34	19.3	TEST					
MALE			26		1		0.6					1	0.6	TEST					
MALE			35		2		1.3					2	1.1	TEST					
MALE			40		1		0.6					1	0.6	TEST					
MALE			47		2		1.3					2	1.1	TEST					
MALE			51		3		1.9					3	1.7	TEST					
MALE			52		5		3.2					5	2.8	TEST					
MALE			56		1		0.6					1	0.6	TEST					
MALE			62		1		0.6					1	1.7	TEST					

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MALF				67	1	0.6	0	0.0	1	0.6	TEST								
MALF				70	15	9.6	4	20.0	19	10.8	TEST								
MALF				72	24	15.4	4	20.0	28	15.9	TEST								
MALF				83	7	4.5	1	5.0	8	4.5	TEST								
MALF				93	2	1.3	0	0.0	2	1.1	TEST								
MALF				98	17	10.9	2	10.0	19	10.8	TEST								
MALF				108	2	1.3	0	0.0	2	1.1	TEST								
MALF				147	5	3.2	1	5.0	6	3.4	TEST								
MALF				180	1	0.6	0	0.0	1	0.6	TEST								
MALF				186	1	0.6	0	0.0	1	0.6	TEST								
	7001																		
TEST		7001	270 INVALID 7		1595	156	9.8	192	20	10.4		1787		176		9.8			
MALF				1	22	14.1	2	10.0	24	13.6	TEST								
MALF				17	11	7.1	0	0.0	11	6.3	TEST								
MALF				24	30	19.2	4	20.0	34	19.3	TEST								
MALF				26	1	0.6	0	0.0	1	0.6	TEST								
MALF				35	2	1.3	0	0.0	2	1.1	TEST								
MALF				40	1	0.6	0	0.0	1	0.6	TEST								
MALF				47	2	1.3	0	0.0	2	1.1	TEST								
MALF				51	3	1.9	0	0.0	3	1.7	TEST								
MALF				52	5	3.2	0	0.0	5	2.8	TEST								
MALF				56	1	0.6	0	0.0	1	0.6	TEST								
MALF				62	1	0.6	2	10.0	3	1.7	TEST								
MALF				65	2	1.3	0	0.0	2	1.1	TEST								

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MALE			180	1	0.6	0	0.0	1	0.6	TEST						
MALE			186	1	0.6	0	0.0	1	0.6	TEST						
	7001	7001 270 INVALID														
TEST				1595	156	9.8	192	20	10.4		1787		176		9.8	
MALE			1	22	14.1	2	10.0	24	13.6	TEST						
MALE			17	11	7.1	2	0.0	11	6.3	TEST						
MALE			24	30	19.2	4	20.0	34	19.3	TEST						
MALE			26	1	0.6	0	0.0	1	0.6	TEST						
MALE			35	2	1.3	0	0.0	2	1.1	TEST						
MALE			40	1	0.6	0	0.0	1	0.6	TEST						
MALE			47	2	1.3	0	0.0	2	1.1	TEST						
MALE			51	3	1.9	0	0.0	3	1.7	TEST						
MALE			52	5	3.2	0	0.0	5	2.8	TEST						
MALE			56	1	0.6	0	0.0	1	0.6	TEST						
MALE			62	1	0.6	2	10.0	3	1.7	TEST						
MALE			65	2	1.3	0	0.0	2	1.1	TEST						
MALE			67	1	0.6	0	0.0	1	0.6	TEST						
MALE			70	15	9.6	4	20.0	19	10.8	TEST						
MALE			72	24	15.4	4	20.0	28	15.9	TEST						
MALE			83	7	4.5	1	5.0	8	4.5	TEST						
MALE			93	2	1.3	0	0.0	2	1.1	TEST						
MALE			98	17	10.9	2	10.0	19	10.8	TEST						
MALE			108	2	1.3	0	0.0	2	1.1	TEST						
MALE			147	5	3.2	1	5.0	6	3.4	TEST						
MALE			180	1	0.6	0	0.0	1	0.6	TEST						
MALE			186	1	0.6	0	0.0	1	0.6	TEST						
	7001	7001 270 INVALID														
TEST				1595	156	9.8	192	20	10.4		1787		176		9.8	
MALE			1	22	14.1	2	10.0	24	13.6	TEST						
MALE			17	11	7.1	2	0.0	11	6.3	TEST						
MALE			24	30	19.2	4	20.0	34	19.3	TEST						
MALE			26	1	0.6	0	0.0	1	0.6	TEST						
MALE			35	2	1.3	0	0.0	2	1.1	TEST						
MALE			40	1	0.6	0	0.0	1	0.6	TEST						
MALE			47	2	1.3	0	0.0	2	1.1	TEST						
MALE			51	3	1.9	0	0.0	3	1.7	TEST						
MALE			52	5	3.2	0	0.0	5	2.8	TEST						
MALE			56	1	0.6	0	0.0	1	0.6	TEST						
MALE			62	1	0.6	2	10.0	3	1.7	TEST						
MALE			65	2	1.3	0	0.0	2	1.1	TEST						
MALE			67	1	0.6	0	0.0	1	0.6	TEST						
MALE			70	15	9.6	4	20.0	19	10.8	TEST						
MALE			72	24	15.4	4	20.0	28	15.9	TEST						
MALE			83	7	4.5	1	5.0	8	4.5	TEST						
MALE			93	2	1.3	0	0.0	2	1.1	TEST						
MALE			98	17	10.9	2	10.0	19	10.8	TEST						
MALE			108	2	1.3	0	0.0	2	1.1	TEST						
MALE			147	5	3.2	1	5.0	6	3.4	TEST						
MALE			180	1	0.6	0	0.0	1	0.6	TEST						
MALE			186	1	0.6	0	0.0	1	0.6	TEST						
	7001	7001 270 INVALID														
TEST				1595	156	9.8	192	20	10.4		1787		176		9.8	
MALE			1	22	14.1	2	10.0	24	13.6	TEST						
MALE			17	11	7.1	2	0.0	11	6.3	TEST						
MALE			24	30	19.2	4	20.0	34	19.3	TEST						
MALE			26	1	0.6	0	0.0	1	0.6	TEST						
MALE			35	2	1.3	0	0.0	2	1.1	TEST						
MALE			40	1	0.6	0	0.0	1	0.6	TEST						
MALE			47	2	1.3	0	0.0	2	1.1	TEST						
MALE			51	3	1.9	0	0.0	3	1.7	TEST						
MALE			52	5	3.2	0	0.0	5	2.8	TEST						
MALE			56	1	0.6	0	0.0	1	0.6	TEST						

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MALE			67	1	0.6	0	0.0	1	0.6	TEST						
MALE			70	15	9.6	4	20.0	19	10.8	TEST						
MALE			72	24	15.4	4	20.0	28	15.9	TEST						
MALE			83	7	4.5	1	5.0	8	4.5	TEST						
MALE			93	2	1.3	0	0.0	2	1.1	TEST						
MALE			98	17	10.9	2	10.0	19	10.8	TEST						
MALE			108	2	1.3	0	0.0	2	1.1	TEST						
MALE			147	5	3.2	1	5.0	6	3.4	TEST						
MALE			180	1	0.6	0	0.0	1	0.6	TEST						
MALE			186	1	0.6	0	0.0	1	0.6	TEST						
	7001	7001 270 INVALID														
TEST				1595	156	9.8	192	20	10.4		1787		176		9.8	
MALE			1	22	14.1	2	10.0	24	13.6	TEST						
MALE			17	11	7.1	0	0.0	11	6.3	TEST						
MALE			24	30	19.2	4	20.0	34	19.3	TEST						
MALE			26	1	0.6	0	0.0	1	0.6	TEST						
MALE			35	2	1.3	0	0.0	2	1.1	TEST						
MALE			40	1	0.6	0	0.0	1	0.6	TEST						
MALE			47	2	1.3	0	0.0	2	1.1	TEST						
MALE			51	3	1.9	0	0.0	3	1.7	TEST						
MALE			52	5	3.2	0	0.0	5	2.8	TEST						
MALE			56	1	0.6	0	0.0	1	0.6	TEST						
MALE			62	1	0.6	2	10.0	3	1.7	TEST						
MALE			65	2	1.3	0	0.0	2	1.1	TEST						
MALE			67	1	0.6	0	0.0	1	0.6	TEST						
MALE			70	15	9.6	4	20.0	19	10.8	TEST						
MALE			72	24	15.4	4	20.0	28	15.9	TEST						
MALE			83	7	4.5	1	5.0	8	4.5	TEST						
MALE			93	2	1.3	0	0.0	2	1.1	TEST						
MALE			98	17	10.9	2	10.0	19	10.8	TEST						
MALE			108	2	1.3	0	0.0	2	1.1	TEST						
MALE			147	5	3.2	1	5.0	6	3.4	TEST						
MALE			180	1	0.6	0	0.0	1	0.6	TEST						
MALE			186	1	0.6	0	0.0	1	0.6	TEST						
	7001	7001 270 INVALID														
TEST				1595	156	9.8	192	20	10.4		1787		176		9.8	
MALE			1	22	14.1	2	10.0	24	13.6	TEST						
MALE			17	11	7.1	0	0.0	11	6.3	TEST						
MALE			24	30	19.2	4	20.0	34	19.3	TEST						
MALE			26	1	0.6	0	0.0	1	0.6	TEST						
MALE			35	2	1.3	0	0.0	2	1.1	TEST						
MALE			40	1	0.6	0	0.0	1	0.6	TEST						
MALE			47	2	1.3	0	0.0	2	1.1	TEST						
MALE			51	3	1.9	0	0.0	3	1.7	TEST						
MALE			52	5	3.2	0	0.0	5	2.8	TEST						
MALE			56	1	0.6	0	0.0	1	0.6	TEST						
MALE			62	1	0.6	2	10.0	3	1.7	TEST						
MALE			65	2	1.3	0	0.0	2	1.1	TEST						
MALE			67	1	0.6	0	0.0	1	0.6	TEST						
MALE			70	15	9.6	4	20.0	19	10.8	TEST						
MALE			72	24	15.4	4	20.0	28	15.9	TEST						
MALE			83	7	4.5	1	5.0	8	4.5	TEST						
MALE			93	2	1.3	0	0.0	2	1.1	TEST						
MALE			98	17	10.9	2	10.0	19	10.8	TEST						
MALE			108	2	1.3	0	0.0	2	1.1	TEST						
MALE			147	5	3.2	1	5.0	6	3.4	TEST						
MALE			180	1	0.6	0	0.0	1	0.6	TEST						
MALE			186	1	0.6	0	0.0	1	0.6	TEST						
	7001	7001 270 INVALID														
TEST				1595	156	9.8	192	20	10.4		1787		176		9.8	
MALE			1	22	14.1	2	10.0	24	13.6	TEST						
MALE			17	11	7.1	0	0.0	11	6.3	TEST						
MALE			24	30	19.2	4	20.0	34	19.3	TEST						

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MALE				35	2	1.3	0	0.0	2	1.1	TEST					
MALE				40	1	0.6	0	0.0	1	0.6	TEST					
MALE				47	2	1.3	0	0.0	2	1.1	TEST					
MALE				51	3	1.9	0	0.0	3	1.7	TEST					
MALE				52	5	3.2	0	0.0	5	2.8	TEST					
MALE				56	1	0.6	0	0.0	1	0.6	TEST					
MALE				62	1	0.6	2	100.0	3	1.7	TEST					
MALE				65	2	1.3	0	0.0	2	1.1	TEST					
MALE				67	1	0.6	0	0.0	1	0.6	TEST					
MALE				70	15	9.6	4	20.0	19	10.8	TEST					
MALE				72	24	15.4	4	20.0	28	15.9	TEST					
MALE				83	7	4.5	1	5.0	8	4.5	TEST					
MALE				93	2	1.3	0	0.0	2	1.1	TEST					
MALE				98	17	10.9	2	10.0	19	10.8	TEST					
MALE				108	2	1.3	0	0.0	2	1.1	TEST					
MALE				147	5	3.2	1	5.0	6	3.4	TEST					
MALE				180	1	0.6	0	0.0	1	0.6	TEST					
MALE				186	1	0.6	0	0.0	1	0.6	TEST					
	7C01	7001	270 INVALID													
TEST			7		1595	156	9.8	192	20	10.4		1787	176	9.8		
MALE				1	22	14.1	2	10.0	24	13.6	TEST					
MALE				17	11	7.1	0	0.0	11	6.3	TEST					
MALE				24	30	19.2	4	20.0	34	19.3	TEST					
MALE				26	1	0.6	0	0.0	1	0.6	TEST					
MALE				35	2	1.3	0	0.0	2	1.1	TEST					
MALE				40	1	0.6	0	0.0	1	0.6	TEST					
MALE				47	2	1.3	0	0.0	2	1.1	TEST					
MALE				51	3	1.9	0	0.0	3	1.7	TEST					
MALE				52	5	3.2	0	0.0	5	2.8	TEST					
MALE				56	1	0.6	0	0.0	1	0.6	TEST					
MALE				62	1	0.6	2	100.0	3	1.7	TEST					
MALE				65	2	1.3	0	0.0	2	1.1	TEST					
MALE				67	1	0.6	0	0.0	1	0.6	TEST					
MALE				70	15	9.6	4	20.0	19	10.8	TEST					
MALE				72	24	15.4	4	20.0	28	15.9	TEST					
MALE				83	7	4.5	1	5.0	8	4.5	TEST					
MALE				93	2	1.3	0	0.0	2	1.1	TEST					
MALE				98	17	10.9	2	10.0	19	10.8	TEST					
MALE				108	2	1.3	0	0.0	2	1.1	TEST					
MALE				147	5	3.2	1	5.0	6	3.4	TEST					
MALE				180	1	0.6	0	0.0	1	0.6	TEST					
MALE				186	1	0.6	0	0.0	1	0.6	TEST					
	7C01	7001	270 INVALID													
TEST			7		1595	156	9.8	192	20	10.4		1787	176	9.8		
MALE				1	22	14.1	2	10.0	24	13.6	TEST					
MALE				17	11	7.1	0	0.0	11	6.3	TEST					
MALE				24	30	19.2	4	20.0	34	19.3	TEST					
MALE				26	1	0.6	0	0.0	1	0.6	TEST					
MALE				35	2	1.3	0	0.0	2	1.1	TEST					
MALE				40	1	0.6	0	0.0	1	0.6	TEST					
MALE				47	2	1.3	0	0.0	2	1.1	TEST					
MALE				51	3	1.9	0	0.0	3	1.7	TEST					
MALE				52	5	3.2	0	0.0	5	2.8	TEST					
MALE				56	1	0.6	0	0.0	1	0.6	TEST					
MALE				62	1	0.6	2	100.0	3	1.7	TEST					
MALE				65	2	1.3	0	0.0	2	1.1	TEST					
MALE				67	1	0.6	0	0.0	1	0.6	TEST					
MALE				70	15	9.6	4	20.0	19	10.8	TEST					
MALE				72	24	15.4	4	20.0	28	15.9	TEST					
MALE				83	7	4.5	1	5.0	8	4.5	TEST					
MALE				93	2	1.3	0	0.0	2	1.1	TEST					
MALE				98	17	10.9	2	10.0	19	10.8	TEST					
MALE				108	2	1.3	0	0.0	2	1.1	TEST					

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MALE				180	1	0.6	0	0.0	1	0.6	TEST								
MALE				186	1	0.6	0	0.0	1	0.6	TEST								
	7001	270 INVALID																	
TEST		7001	7		1595	156	9.8	192	20	10.4		1787		176		9.8			
MALE				1	22	14.1	2	10.0	24	13.6	TEST								
MALE				17	11	7.1	0	0.0	11	6.3	TEST								
MALE				24	30	19.2	4	20.0	34	19.3	TEST								
MALE				26	1	0.6	0	0.0	1	0.6	TEST								
MALE				35	2	1.3	0	0.0	2	1.1	TEST								
MALE				40	1	0.6	0	0.0	1	0.6	TEST								
MALE				47	2	1.3	0	0.0	2	1.1	TEST								
MALE				51	3	1.9	0	0.0	3	1.7	TEST								
MALE				52	5	3.2	0	0.0	5	2.8	TEST								
MALE				56	1	0.6	0	0.0	1	0.6	TEST								
MALE				62	1	0.6	2	10.0	3	1.7	TEST								
MALE				65	2	1.3	0	0.0	2	1.1	TEST								
MALE				67	1	0.6	0	0.0	1	0.6	TEST								
MALE				70	15	9.6	4	20.0	19	10.8	TEST								
MALE				72	24	15.4	4	20.0	28	15.9	TEST								
MALE				83	7	4.5	1	5.0	8	4.5	TEST								
MALE				93	2	1.3	0	0.0	2	1.1	TEST								
MALE				98	17	10.9	2	10.0	19	10.8	TEST								
MALE				108	2	1.3	0	0.0	2	1.1	TEST								
MALE				147	5	3.2	1	5.0	6	3.4	TEST								
MALE				180	1	0.6	0	0.0	1	0.6	TEST								
MALE				186	1	0.6	0	0.0	1	0.6	TEST								
	7001	270 INVALID																	
TEST		7001	7		1595	156	9.8	192	20	10.4		1787		176		9.8			
MALE				1	22	14.1	2	10.0	24	13.6	TEST								
MALE				17	11	7.1	0	0.0	11	6.3	TEST								
MALE				24	30	19.2	4	20.0	34	19.3	TEST								
MALE				26	1	0.6	0	0.0	1	0.6	TEST								
MALE				35	2	1.3	0	0.0	2	1.1	TEST								
MALE				40	1	0.6	0	0.0	1	0.6	TEST								
MALE				47	2	1.3	0	0.0	2	1.1	TEST								
MALE				51	3	1.9	0	0.0	3	1.7	TEST								
MALE				52	5	3.2	0	0.0	5	2.8	TEST								
MALE				56	1	0.6	0	0.0	1	0.6	TEST								
MALE				62	1	0.6	2	10.0	3	1.7	TEST								
MALE				65	2	1.3	0	0.0	2	1.1	TEST								
MALE				67	1	0.6	0	0.0	1	0.6	TEST								
MALE				70	15	9.6	4	20.0	19	10.8	TEST								
MALE				72	24	15.4	4	20.0	28	15.9	TEST								
MALE				83	7	4.5	1	5.0	8	4.5	TEST								
MALE				93	2	1.3	0	0.0	2	1.1	TEST								
MALE				98	17	10.9	2	10.0	19	10.8	TEST								
MALE				108	2	1.3	0	0.0	2	1.1	TEST								
MALE				147	5	3.2	1	5.0	6	3.4	TEST								
MALE				180	1	0.6	0	0.0	1	0.6	TEST								
MALE				186	1	0.6	0	0.0	1	0.6	TEST								
	7001	270 INVALID																	
TEST		7001	7		1595	156	9.8	192	20	10.4		1787		176		9.8			
MALE				1	22	14.1	2	10.0	24	13.6	TEST								
MALE				17	11	7.1	0	0.0	11	6.3	TEST								
MALE				24	30	19.2	4	20.0	34	19.3	TEST								
MALE				26	1	0.6	0	0.0	1	0.6	TEST								
MALE				35	2	1.3	0	0.0	2	1.1	TEST								
MALE				40	1	0.6	0	0.0	1	0.6	TEST								
MALE				47	2	1.3	0	0.0	2	1.1	TEST								
MALE				51	3	1.9	0	0.0	3	1.7	TEST								
MALE				52	5	3.2	0	0.0	5	2.8	TEST								
MALE				56	1	0.6	0	0.0	1	0.6	TEST								
MALE				62	1	0.6	2	10.0	3	1.7	TEST								

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MALE				67	1	0.6	0	0.0	1	0.6	TEST								
MALE				70	15	9.6	4	20.0	19	10.8	TEST								
MALE				72	24	15.4	4	20.0	28	15.9	TEST								
MALE				83	7	4.5	1	5.0	8	4.5	TEST								
MALE				93	2	1.3	0	0.0	2	1.1	TEST								
MALE				98	17	10.9	2	10.0	19	10.8	TEST								
MALE				108	2	1.3	0	0.0	2	1.1	TEST								
MALE				147	5	3.2	1	5.0	6	3.4	TEST								
MALE				180	1	0.6	0	0.0	1	0.6	TEST								
MALE				186	1	0.6	0	0.0	1	0.6	TEST								
	7001																		
TEST		7001	270 INVALID		1595	156	9.8	192	20	10.4		1787		176		9.8			
MALE				1	22	14.1	2	10.0	24	13.6	TEST								
MALE				17	11	7.1	0	0.0	11	6.3	TEST								
MALE				24	30	19.2	4	20.0	34	19.3	TEST								
MALE				26	1	0.6	0	0.0	1	0.6	TEST								
MALE				35	2	1.3	0	0.0	2	1.1	TEST								
MALE				40	1	0.6	0	0.0	1	0.6	TEST								
MALE				47	2	1.3	0	0.0	2	1.1	TEST								
MALE				51	3	1.9	0	0.0	3	1.7	TEST								
MALE				52	5	3.2	0	0.0	5	2.8	TEST								
MALE				56	1	0.6	0	0.0	1	0.6	TEST								
MALE				62	1	0.6	2	10.0	3	1.7	TEST								
MALE				65	2	1.3	0	0.0	2	1.1	TEST								
MALE				67	1	0.6	0	0.0	1	0.6	TEST								
MALE				70	15	9.6	4	20.0	19	10.8	TEST								
MALE				72	24	15.4	4	20.0	28	15.9	TEST								
MALE				83	7	4.5	1	5.0	8	4.5	TEST								
MALE				93	2	1.3	0	0.0	2	1.1	TEST								
MALE				98	17	10.9	2	10.0	19	10.8	TEST								
MALE				108	2	1.3	0	0.0	2	1.1	TEST								
MALE				147	5	3.2	1	5.0	6	3.4	TEST								
MALE				180	1	0.6	0	0.0	1	0.6	TEST								
MALE				186	1	0.6	0	0.0	1	0.6	TEST								
	7001																		
TEST		7001	270 INVALID		1595	156	9.8	192	20	10.4		1787		176		9.8			
MALE				1	22	14.1	2	10.0	24	13.6	TEST								
MALE				17	11	7.1	0	0.0	11	6.3	TEST								
MALE				24	30	19.2	4	20.0	34	19.3	TEST								
MALE				26	1	0.6	0	0.0	1	0.6	TEST								
MALE				35	2	1.3	0	0.0	2	1.1	TEST								
MALE				40	1	0.6	0	0.0	1	0.6	TEST								
MALE				47	2	1.3	0	0.0	2	1.1	TEST								
MALE				51	3	1.9	0	0.0	3	1.7	TEST								
MALE				52	5	3.2	0	0.0	5	2.8	TEST								
MALE				56	1	0.6	0	0.0	1	0.6	TEST								
MALE				62	1	0.6	2	10.0	3	1.7	TEST								
MALE				65	2	1.3	0	0.0	2	1.1	TEST								
MALE				67	1	0.6	0	0.0	1	0.6	TEST								
MALE				70	15	9.6	4	20.0	19	10.8	TEST								
MALE				72	24	15.4	4	20.0	28	15.9	TEST								
MALE				83	7	4.5	1	5.0	8	4.5	TEST								
MALE				93	2	1.3	0	0.0	2	1.1	TEST								
MALE				98	17	10.9	2	10.0	19	10.8	TEST								
MALE				108	2	1.3	0	0.0	2	1.1	TEST								
MALE				147	5	3.2	1	5.0	6	3.4	TEST								
MALE				180	1	0.6	0	0.0	1	0.6	TEST								
MALE				186	1	0.6	0	0.0	1	0.6	TEST								
TEST		7001	3006		1863	124	6.7	170	9	5.3		2033		131		6.5			
MALE				1	3	2.4	0	0.0	1	2.3	TEST								
MALE				24	35	28.2	4	44.4	39	29.3	TEST								
MALE				47	7	5.6	2	22.2	9	6.8	TEST								
MALE				51	13	10.5	0	0.0	13	9.8	TEST								

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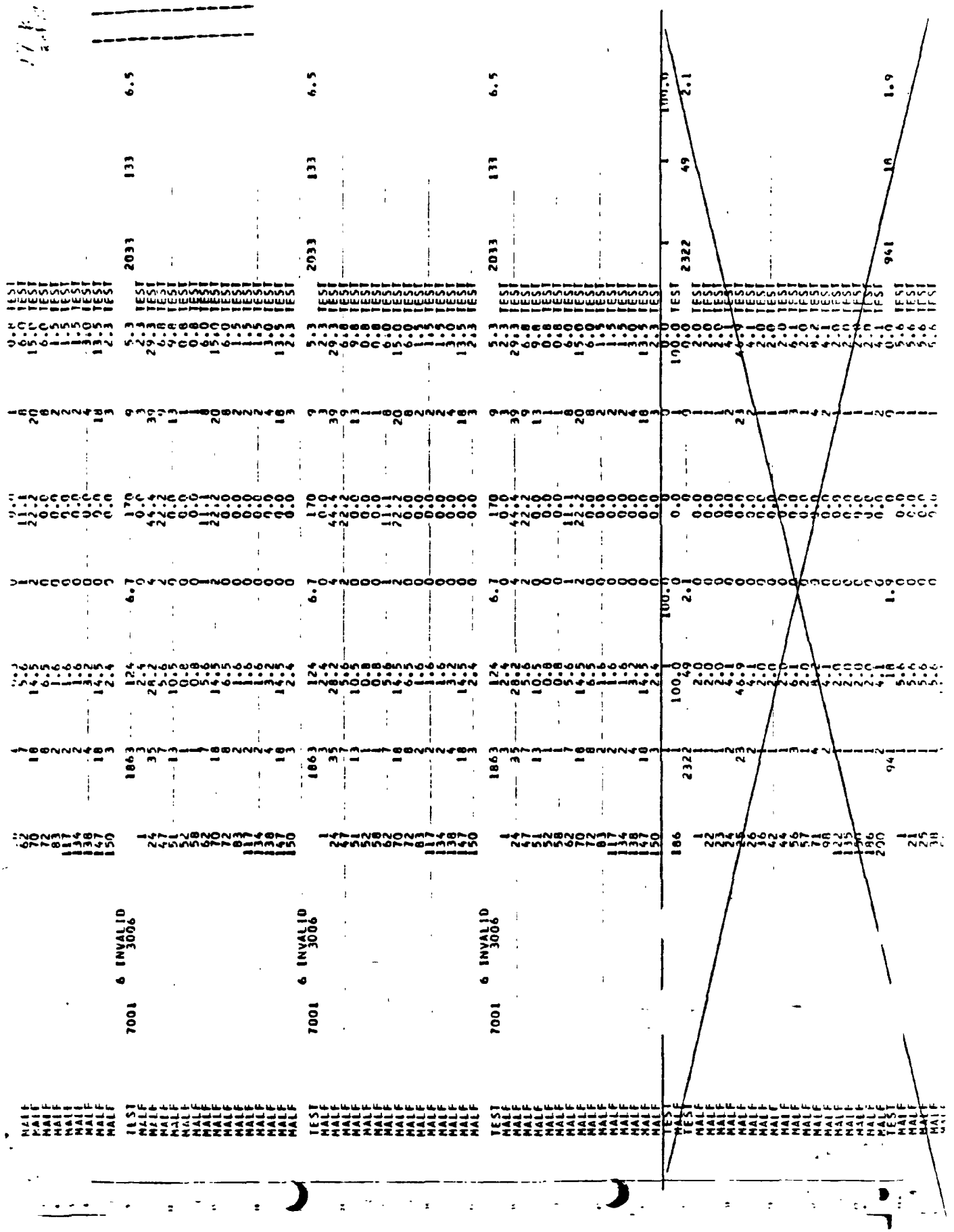

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GALLERY TEST DATA SUMMARY M/700 1977

MODEL LINE HEADINGS →	MODEL NUMBER	GA./CAL	NEW GUNS: TOTAL NEW GUNS TEST.	NEW GUNS: TOTAL NEW GUNS REJ.	NEW GUNS: % NEW REJ.	REPAIRED GUNS: TOT. REPAIR GUNS TESTED	REPAIRED GUNS: TOT. REP. GUNS REJ.	REPAIRED GUNS: % REP. REJ.	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS TESTED	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS REJECTED	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS % REJ.
	700	6	3723	317	8.5	274	36	13.1	3997	353	8.8

MALFUNCTION DATA LINE HEADINGS →	MALF. CODE	NEW GUNS: NUMBER GUNS REJECTED	NEW GUNS: % REJ.	REPAIRED GUNS: NUMBER GUNS REJECTED	REPAIRED GUNS: % REJ.	TOTAL OF NEW AND REPAIRED GUNS: NUMBER GUNS REJECTED	TOTAL OF NEW AND REPAIRED GUNS: % REJ.
TEST	---	3723	317	8.5	274	36	13.1
MALF	1	8	2.5	4	11.1	12	3.4 TEST
MALF	4	1	0.3	0	0.0	1	0.3 TEST
MALF	17	8	2.5	0	0.0	8	2.3 TEST
MALF	24	83	26.2	11	30.6	94	26.6 TEST
MALF	26	8	2.5	0	0.0	8	2.3 TEST
MALF	29	1	0.1	1	2.8	2	.6 TEST

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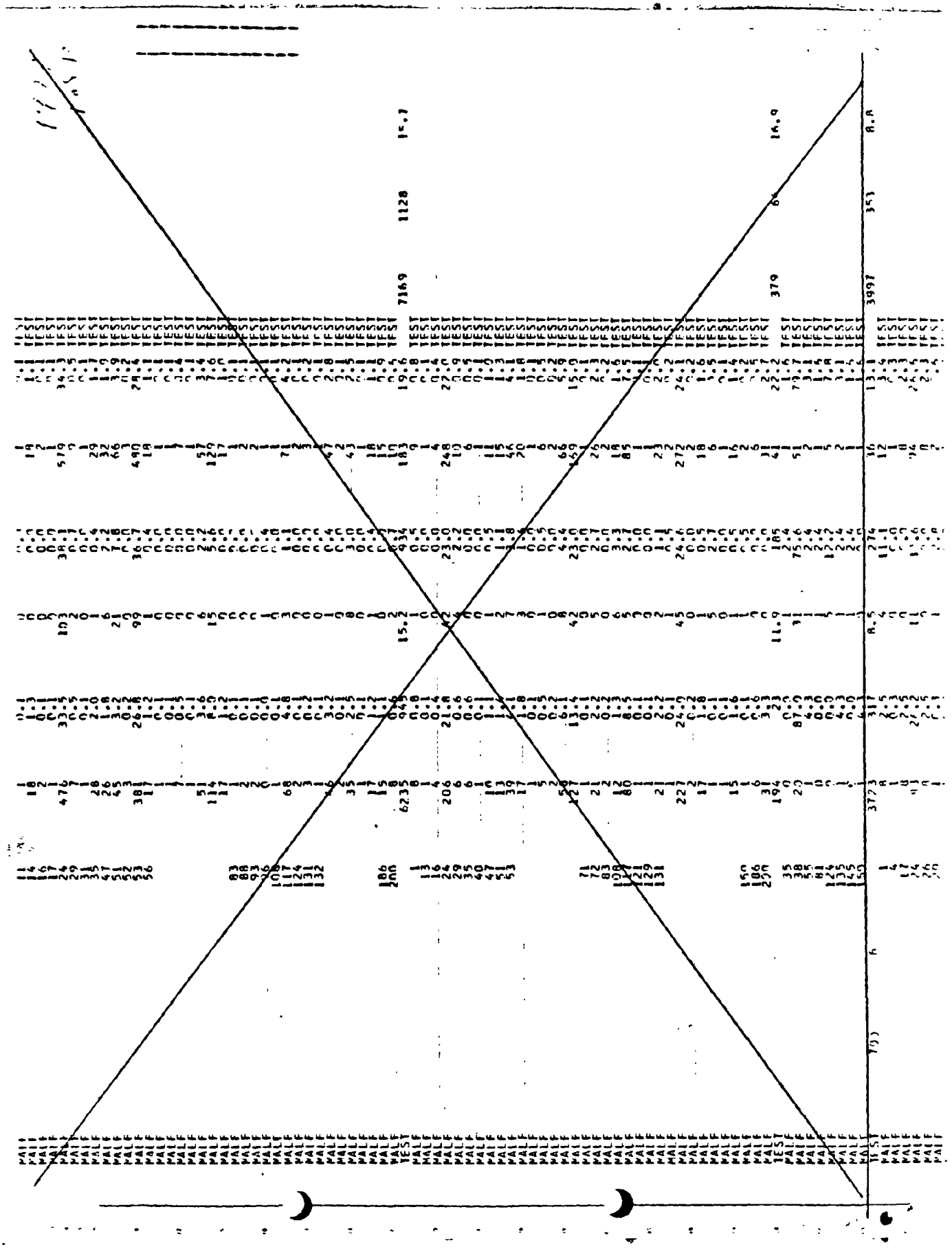

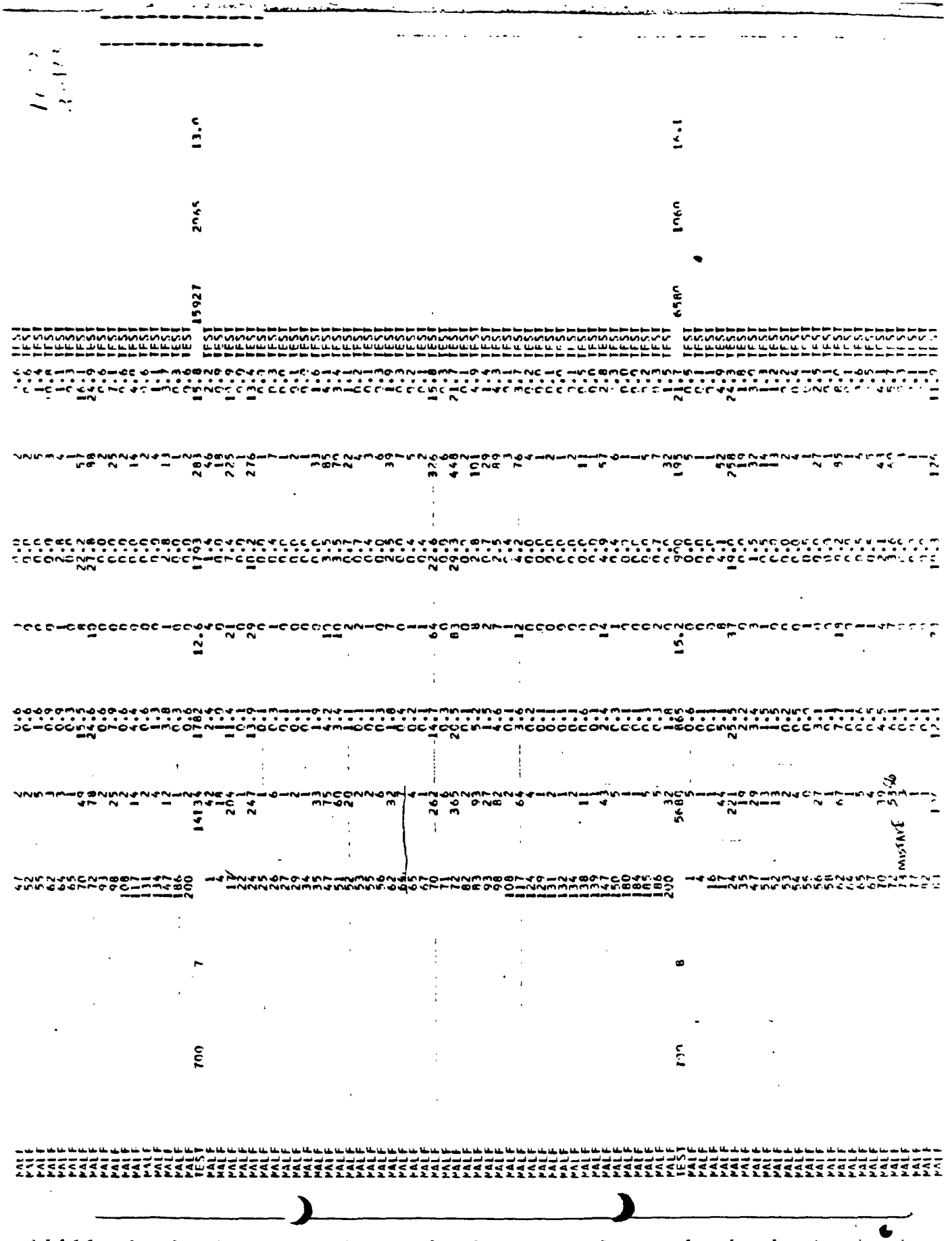

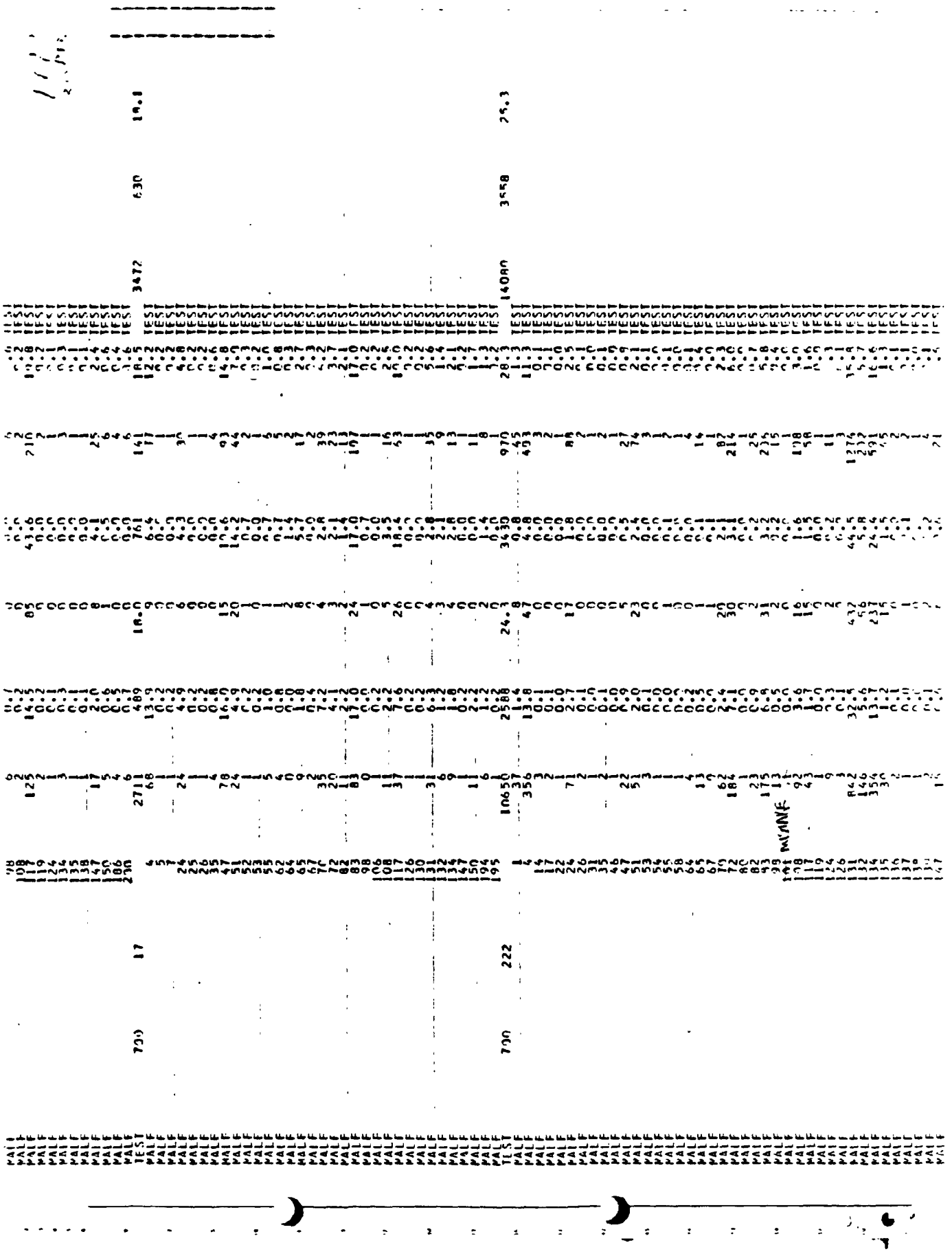

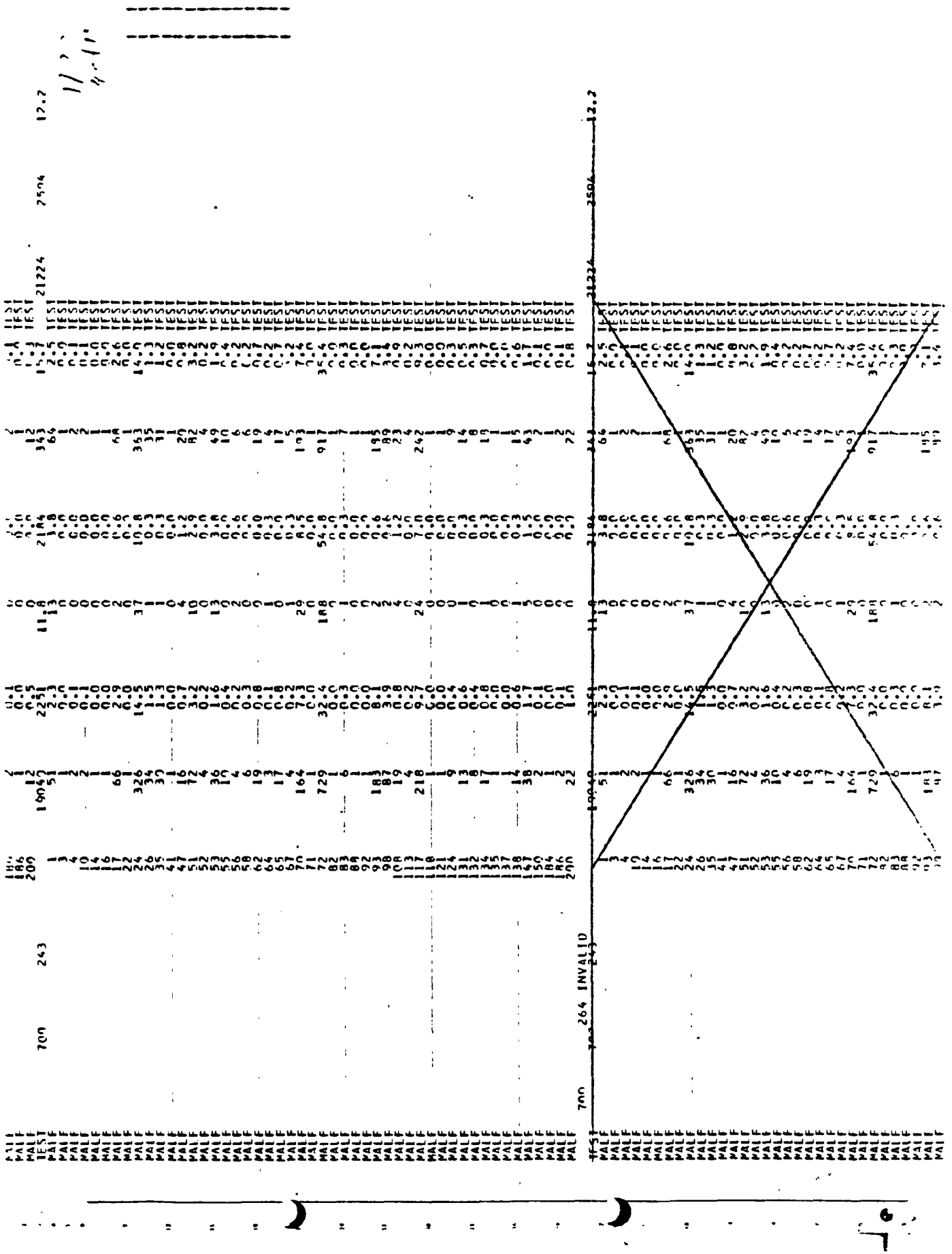

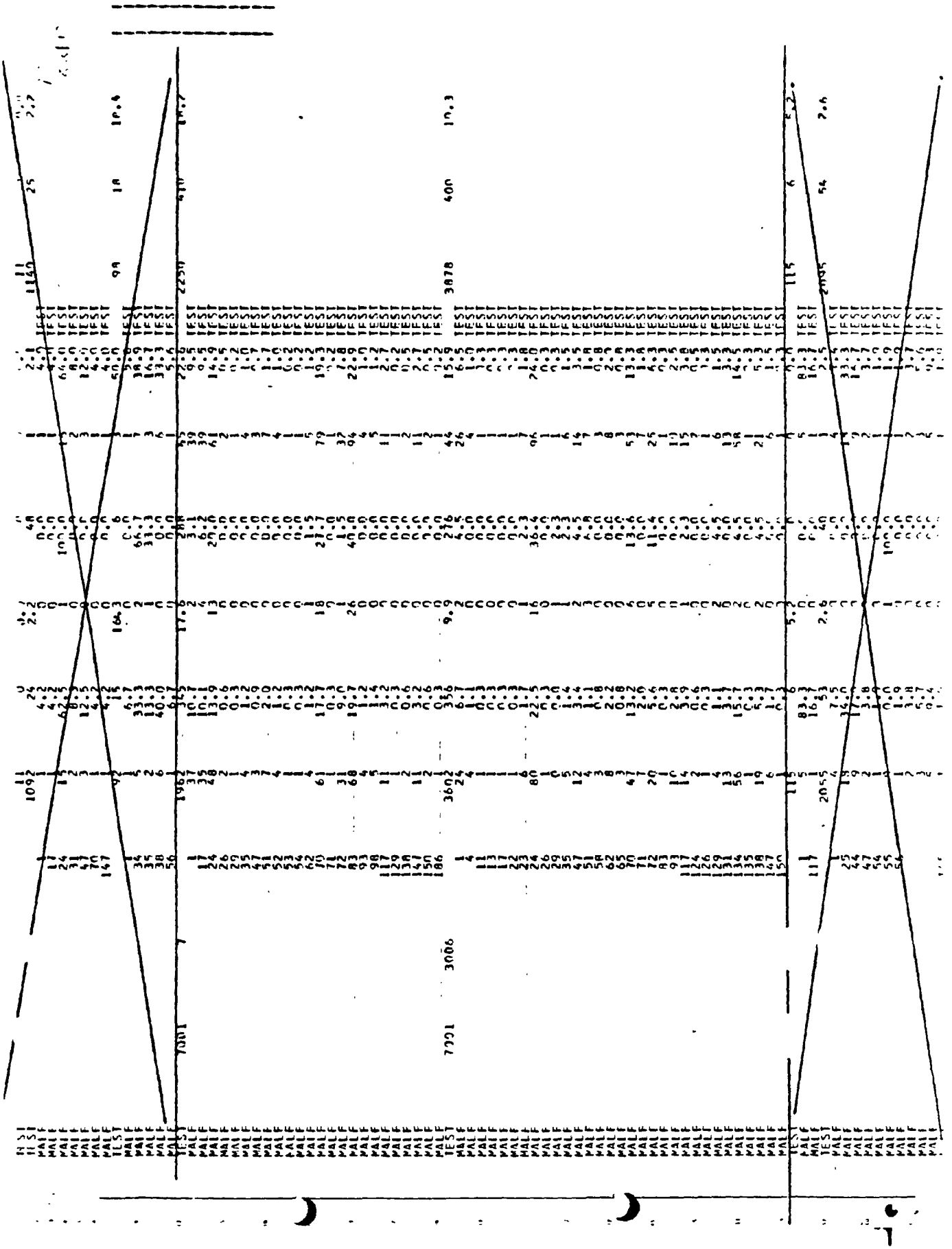

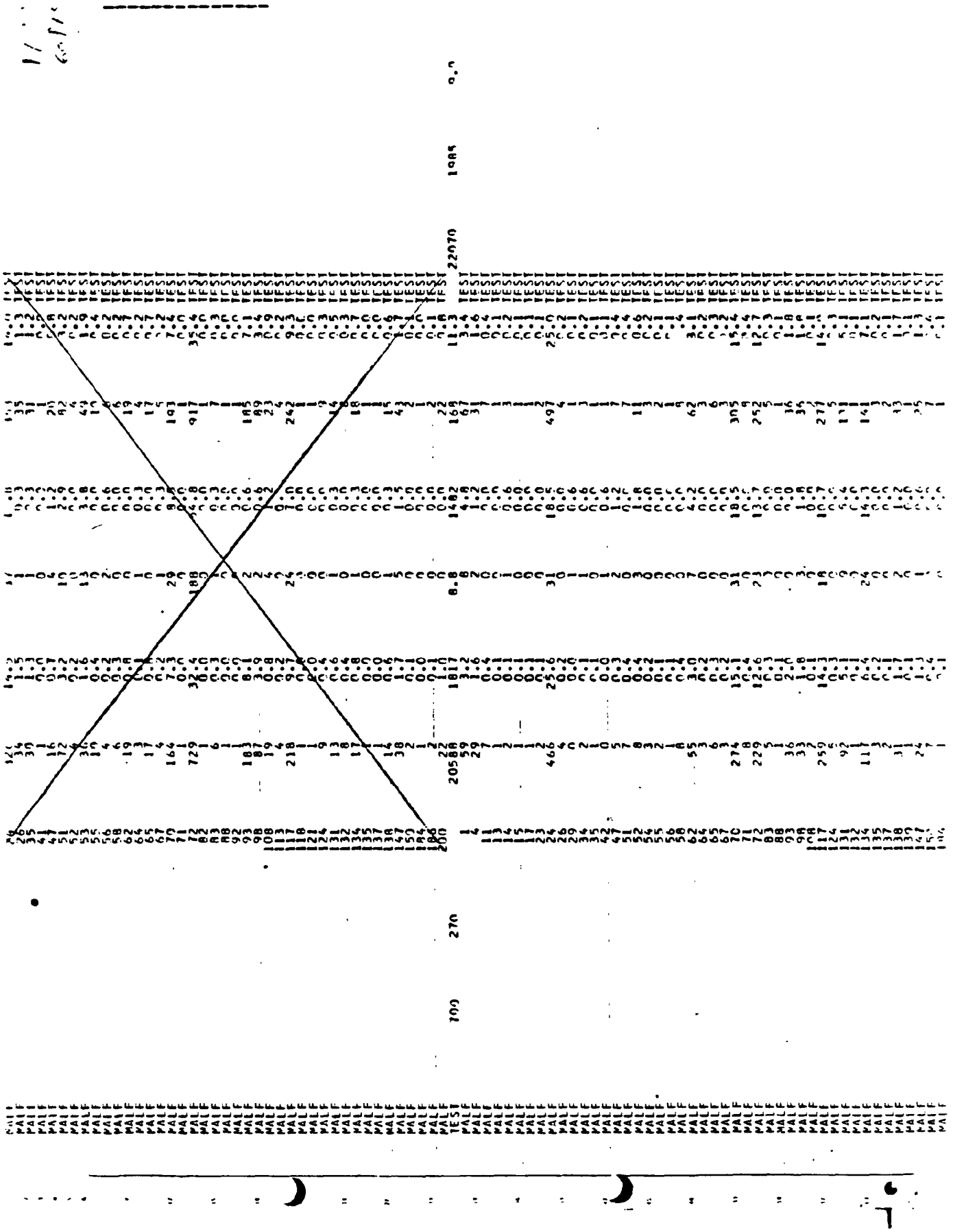

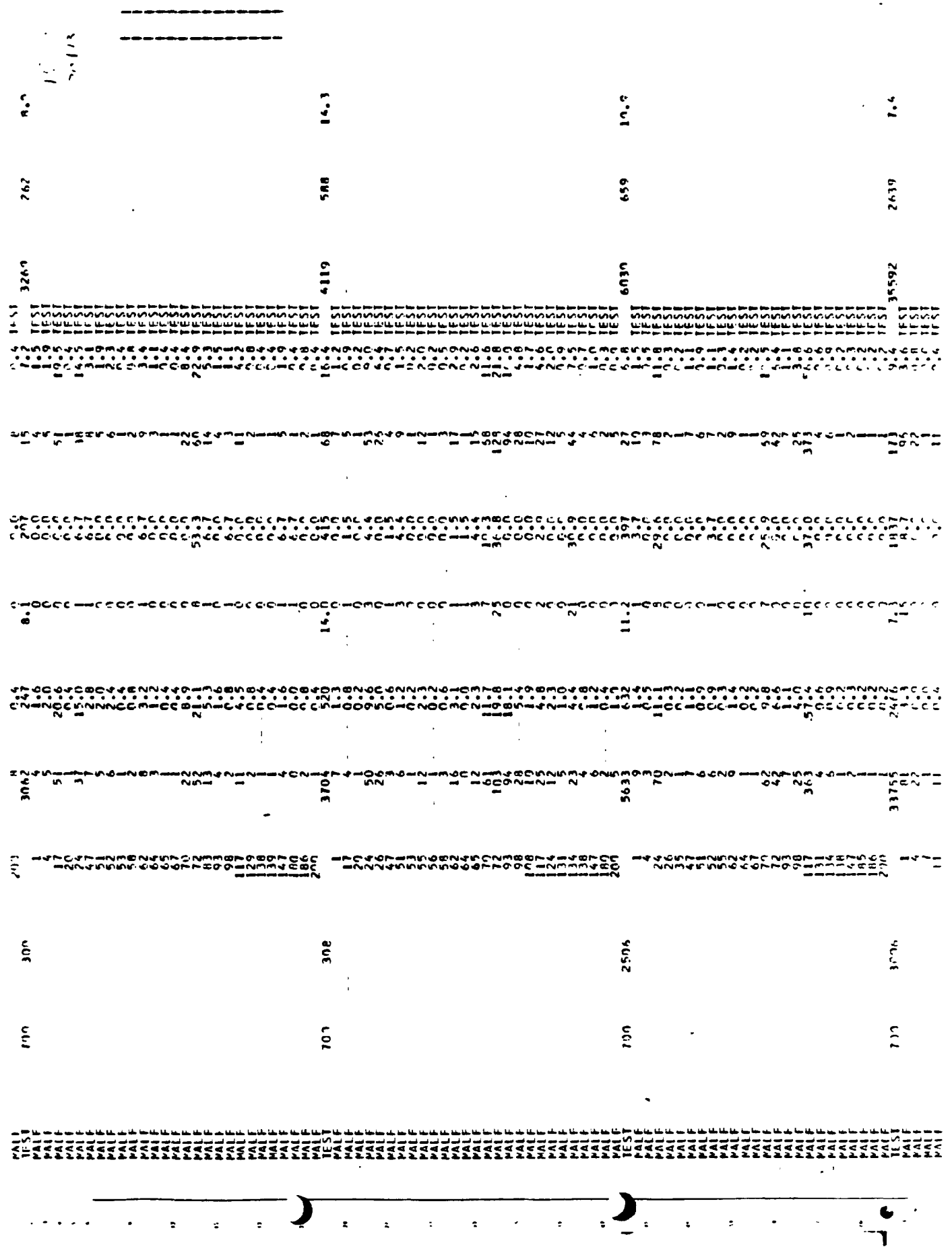

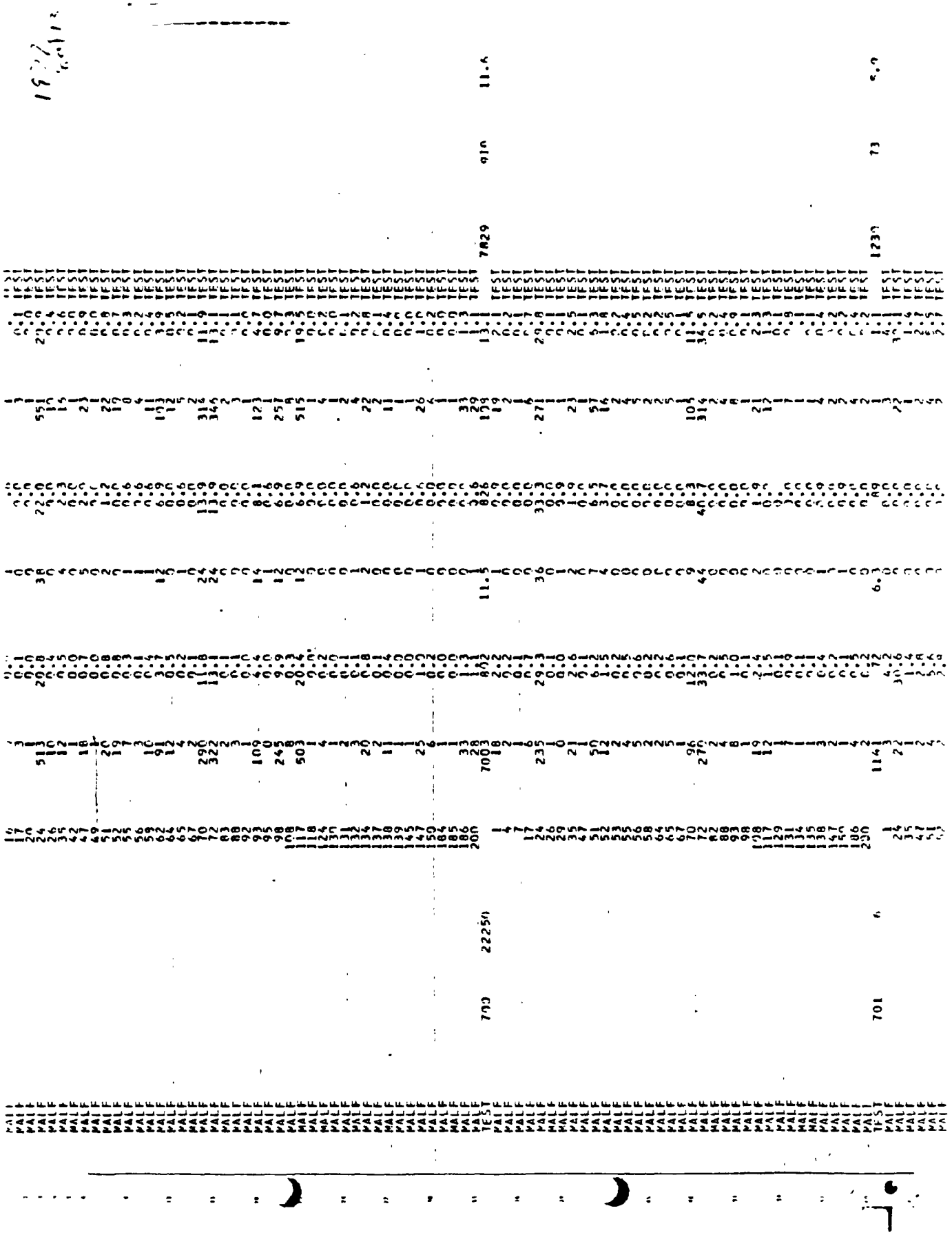

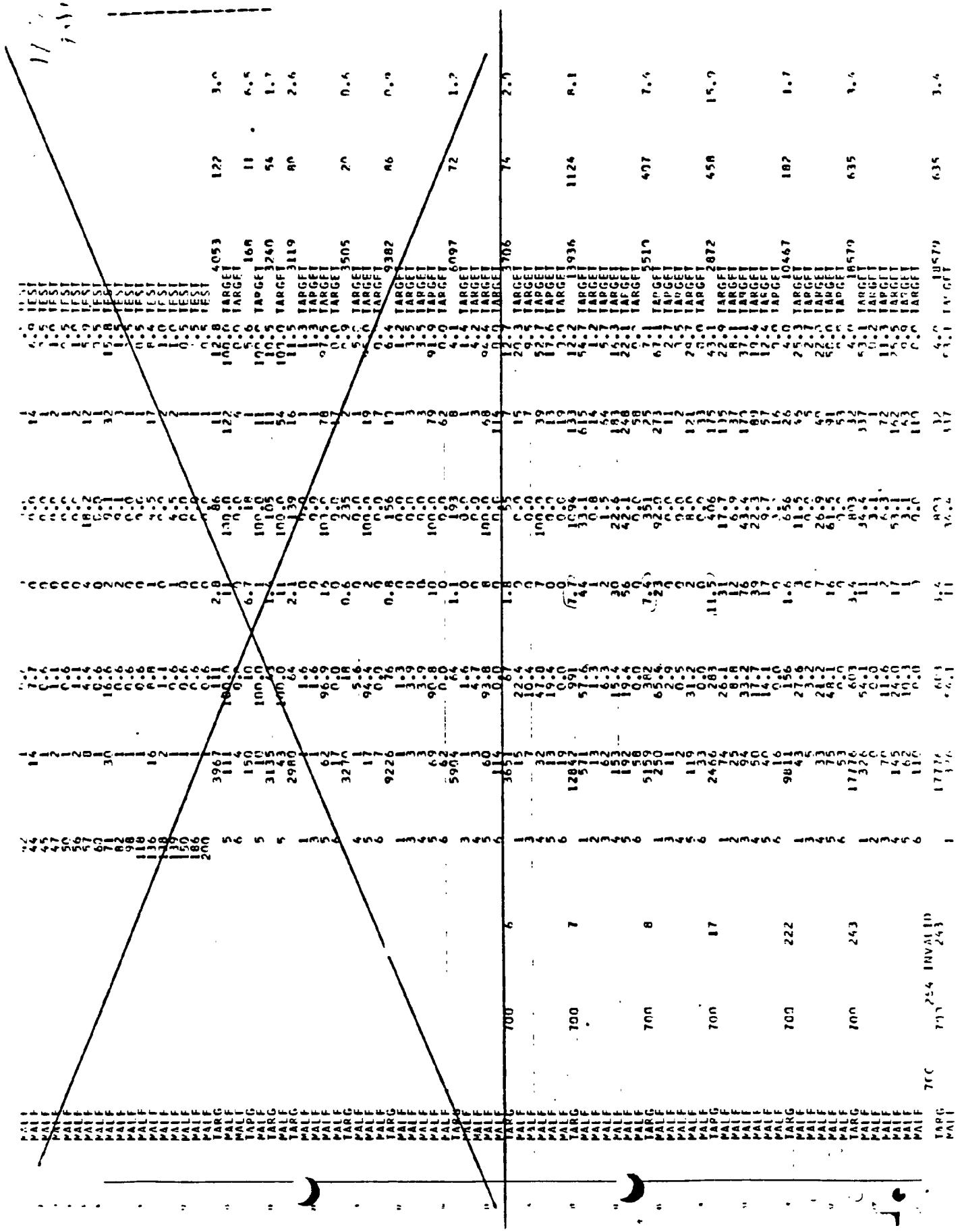

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

MALF				3	70	11.6	2	6.3	72	11.3	TARGET				
MALF				4	145	24.0	17	53.1	162	25.5	TARGET				
MALF				5	62	10.3	1	3.1	63	9.9	TARGET				
MALF				6	110	0.0	0	0.0	110	0.0	TARGET				
	700	700	264 INVALID 243												
TARG					17776	603	3.4	803	32	4.0		18579	635	3.4	
MALF				1	326	54.1	11	34.4	337	53.1	TARGET				
MALF				2	0	0.0	1	3.1	1	0.2	TARGET				
MALF				3	70	11.6	2	6.3	72	11.3	TARGET				
MALF				4	145	24.0	17	53.1	162	25.5	TARGET				
MALF				5	62	10.3	1	3.1	63	9.9	TARGET				
MALF				6	110	0.0	0	0.0	110	0.0	TARGET				
	700	700	264 INVALID 243												
TARG					17776	603	3.4	803	32	4.0		18579	635	3.4	
MALF				1	326	54.1	11	34.4	337	53.1	TARGET				
MALF				2	0	0.0	1	3.1	1	0.2	TARGET				
MALF				3	70	11.6	2	6.3	72	11.3	TARGET				
MALF				4	145	24.0	17	53.1	162	25.5	TARGET				
MALF				5	62	10.3	1	3.1	63	9.9	TARGET				
MALF				6	110	0.0	0	0.0	110	0.0	TARGET				
	700	700	264 INVALID 243												
TARG					17776	603	3.4	803	32	4.0		18579	635	3.4	
MALF				1	326	54.1	11	34.4	337	53.1	TARGET				
MALF				2	0	0.0	1	3.1	1	0.2	TARGET				
MALF				3	70	11.6	2	6.3	72	11.3	TARGET				
MALF				4	145	24.0	17	53.1	162	25.5	TARGET				
MALF				5	62	10.3	1	3.1	63	9.9	TARGET				
MALF				6	110	0.0	0	0.0	110	0.0	TARGET				
	700	700	264 INVALID 243												
TARG					17776	603	3.4	803	32	4.0		18579	635	3.4	
MALF				1	326	54.1	11	34.4	337	53.1	TARGET				
MALF				2	0	0.0	1	3.1	1	0.2	TARGET				
MALF				3	70	11.6	2	6.3	72	11.3	TARGET				
MALF				4	145	24.0	17	53.1	162	25.5	TARGET				
MALF				5	62	10.3	1	3.1	63	9.9	TARGET				
MALF				6	110	0.0	0	0.0	110	0.0	TARGET				
	700	700	264 INVALID 243												
TARG					17776	603	3.4	803	32	4.0		18579	635	3.4	
MALF				1	326	54.1	11	34.4	337	53.1	TARGET				
MALF				2	0	0.0	1	3.1	1	0.2	TARGET				
MALF				3	70	11.6	2	6.3	72	11.3	TARGET				
MALF				4	145	24.0	17	53.1	162	25.5	TARGET				
MALF				5	62	10.3	1	3.1	63	9.9	TARGET				
MALF				6	110	0.0	0	0.0	110	0.0	TARGET				
	700	700	264 INVALID 243												
TARG					17776	603	3.4	803	32	4.0		18579	635	3.4	
MALF				1	326	54.1	11	34.4	337	53.1	TARGET				
MALF				2	0	0.0	1	3.1	1	0.2	TARGET				
MALF				3	70	11.6	2	6.3	72	11.3	TARGET				
MALF				4	145	24.0	17	53.1	162	25.5	TARGET				
MALF				5	62	10.3	1	3.1	63	9.9	TARGET				
MALF				6	110	0.0	0	0.0	110	0.0	TARGET				
	700	700	264 INVALID 243												
TARG					17776	603	3.4	803	32	4.0		18579	635	3.4	
MALF				1	326	54.1	11	34.4	337	53.1	TARGET				
MALF				2	0	0.0	1	3.1	1	0.2	TARGET				
MALF				3	70	11.6	2	6.3	72	11.3	TARGET				
MALF				4	145	24.0	17	53.1	162	25.5	TARGET				
MALF				5	62	10.3	1	3.1	63	9.9	TARGET				
MALF				6	110	0.0	0	0.0	110	0.0	TARGET				
	700	700	264 INVALID 243												
TARG					17776	603	3.4	803	32	4.0		18579	635	3.4	
MALF				1	326	54.1	11	34.4	337	53.1	TARGET				
MALF				2	0	0.0	1	3.1	1	0.2	TARGET				
MALF				3	70	11.6	2	6.3	72	11.3	TARGET				
MALF				4	145	24.0	17	53.1	162	25.5	TARGET				
MALF				5	62	10.3	1	3.1	63	9.9	TARGET				
MALF				6	110	0.0	0	0.0	110	0.0	TARGET				
	700	700	264 INVALID 243												
TARG					17776	603	3.4	803	32	4.0		18579	635	3.4	
MALF				1	326	54.1	11	34.4	337	53.1	TARGET				

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KINZER V. REMINGTON

MALF					1	[illegible]	11.0												
MALF					4	145	24.0	17	53.1	152	24.6	TARGET							
MALF					5	62	10.3	1	3.1	63	9.9	TARGET							
MALF					6	110	0.0	0	0.0	110	0.0	TARGET							
	700		264	INVALID															
TARG		700		243		17776	603	3.4	803	32	4.0		18579	635	3.4				
MALF					1	326	54.1	11	34.4	337	53.1	TARGET							
MALF					2	0	0.0	1	3.1	1	0.2	TARGET							
MALF					3	70	11.6	2	6.3	72	11.3	TARGET							
MALF					4	145	24.0	17	53.1	162	25.5	TARGET							
MALF					5	62	10.3	1	3.1	63	9.9	TARGET							
MALF					6	110	0.0	0	0.0	110	0.0	TARGET							
	700		264	INVALID															
TARG		700		243		17776	603	3.4	803	32	4.0		18579	635	3.4				
MALF					1	326	54.1	11	34.4	337	53.1	TARGET							
MALF					2	0	0.0	1	3.1	1	0.2	TARGET							
MALF					3	70	11.6	2	6.3	72	11.3	TARGET							
MALF					4	145	24.0	17	53.1	162	25.5	TARGET							
MALF					5	62	10.3	1	3.1	63	9.9	TARGET							
MALF					6	110	0.0	0	0.0	110	0.0	TARGET							
TARG		700		270		19693	322	1.6	330	5	1.5		20023	327	1.6				
MALF					1	208	64.6	1	20.0	209	63.9	TARGET							
MALF					2	3	0.9	1	20.0	4	1.2	TARGET							
MALF					3	52	16.1	3	60.0	55	16.8	TARGET							
MALF					4	19	5.9	0	0.0	19	5.8	TARGET							
MALF					5	40	12.4	0	0.0	40	12.2	TARGET							
MALF					6	123	0.0	0	0.0	123	0.0	TARGET							
TARG		700		300		3052	62	2.0	64	7	1.9		3116	69	2.2				
MALF					1	41	66.1	4	57.1	45	65.2	TARGET							
MALF					2	0	0.0	1	14.3	1	1.4	TARGET							
MALF					3	5	8.1	1	14.3	6	8.7	TARGET							
MALF					4	10	16.1	1	14.3	11	15.9	TARGET							
MALF					5	6	9.7	0	0.0	6	8.7	TARGET							
MALF					6	11	0.0	0	0.0	11	0.0	TARGET							
TARG		700		308		3439	95	2.8	88	4	4.5		3527	99	2.8				
MALF					1	60	63.2	1	25.0	61	61.6	TARGET							
MALF					2	2	2.1	0	0.0	2	2.0	TARGET							
MALF					3	15	15.8	2	50.0	17	17.2	TARGET							
MALF					4	4	4.2	0	0.0	4	4.0	TARGET							
MALF					5	14	14.7	1	25.0	15	15.2	TARGET							
MALF					6	27	0.0	0	0.0	27	0.0	TARGET							
TARG		700		2506		5152	134	2.6	238	17	7.1		5390	151	2.8				
MALF					1	11	8.2	0	0.0	11	7.3	TARGET							
MALF					2	17	12.7	1	5.9	18	11.9	TARGET							
MALF					3	6	4.5	0	0.0	6	4.0	TARGET							
MALF					4	81	60.4	13	76.5	94	62.3	TARGET							
MALF					5	19	14.2	3	17.6	22	14.6	TARGET							
MALF					6	31	0.0	0	0.0	31	0.0	TARGET							
TARG		700		3006		11442	1208	3.8	1225	125	10.2		32667	1333	4.1				
MALF					1	788	65.2	54	43.2	842	63.2	TARGET							
MALF					2	5	0.4	1	0.8	6	0.5	TARGET							
MALF					3	206	17.1	46	36.8	252	18.9	TARGET							
MALF					4	62	5.1	6	4.8	68	5.1	TARGET							
MALF					5	147	12.2	18	14.4	165	12.4	TARGET							
MALF					6	248	0.0	0	0.0	248	0.0	TARGET							
TARG		700		22250		6809	98	1.4	109	3	2.8		6918	101	1.5				
MALF					1	12	12.2	0	0.0	12	11.9	TARGET							
MALF					3	28	28.6	1	33.3	29	28.7	TARGET							
MALF					4	6	6.1	0	0.0	6	5.9	TARGET							
MALF					5	52	53.1	2	66.7	54	53.5	TARGET							
MALF					6	15	0.0	0	0.0	15	0.0	TARGET							
TARG		701		6		1136	13	1.1	22	2	0.1		1158	15	1.3				
MALF					5	13	100.0	2	100.0	15	100.0	TARGET							
TARG		701		222		1817	9	0.5	178	1	0.6		1995	10	0.5				
MALF					5	9	100.0	1	100.0	10	100.0	TARGET							
MALF					6	1	0.0	0	0.0	1	0.0	TARGET							
TARG		701		223		2913	30	1.0	37	4	10.8		2950	34	1.2				
MALF					5	30	100.0	4	100.0	34	100.0	TARGET							
	701		243	INVALID															
TARG		701		223		2913	30	1.0	37	4	10.8		2950	34	1.2				
MALF					5	30	100.0	4	100.0	34	100.0	TARGET							
	701		243	INVALID															
TARG		701		223		2913	30	1.0	37	4	10.8		2950	34	1.2				
MALF					5	30	100.0	4	100.0	34	100.0	TARGET							
	701		243	INVALID															
TARG		701		223		2913	30	1.0	37	4	10.8		2950	34	1.2				
MALF					5	30	100.0	4	100.0	34	100.0	TARGET							
	701		243	INVALID															
TARG		701		223		2913	30	1.0	37	4	10.8		2950	34	1.2				
MALF					5	30	100.0	4	100.0	34	100.0	TARGET							
	701		243	INVALID															
TARG		701		223		2913	30	1.0	37	4	10.8		2950	34	1.2				
MALF					5	30	100.0	4	100.0	34	100.0	TARGET							
	701		243	INVALID															
TARG		701		223		2913	30	1.0	37	4	10.8		2950	34	1.2				
MALF					5	30	100.0	4	100.0	34	100.0	TARGET							

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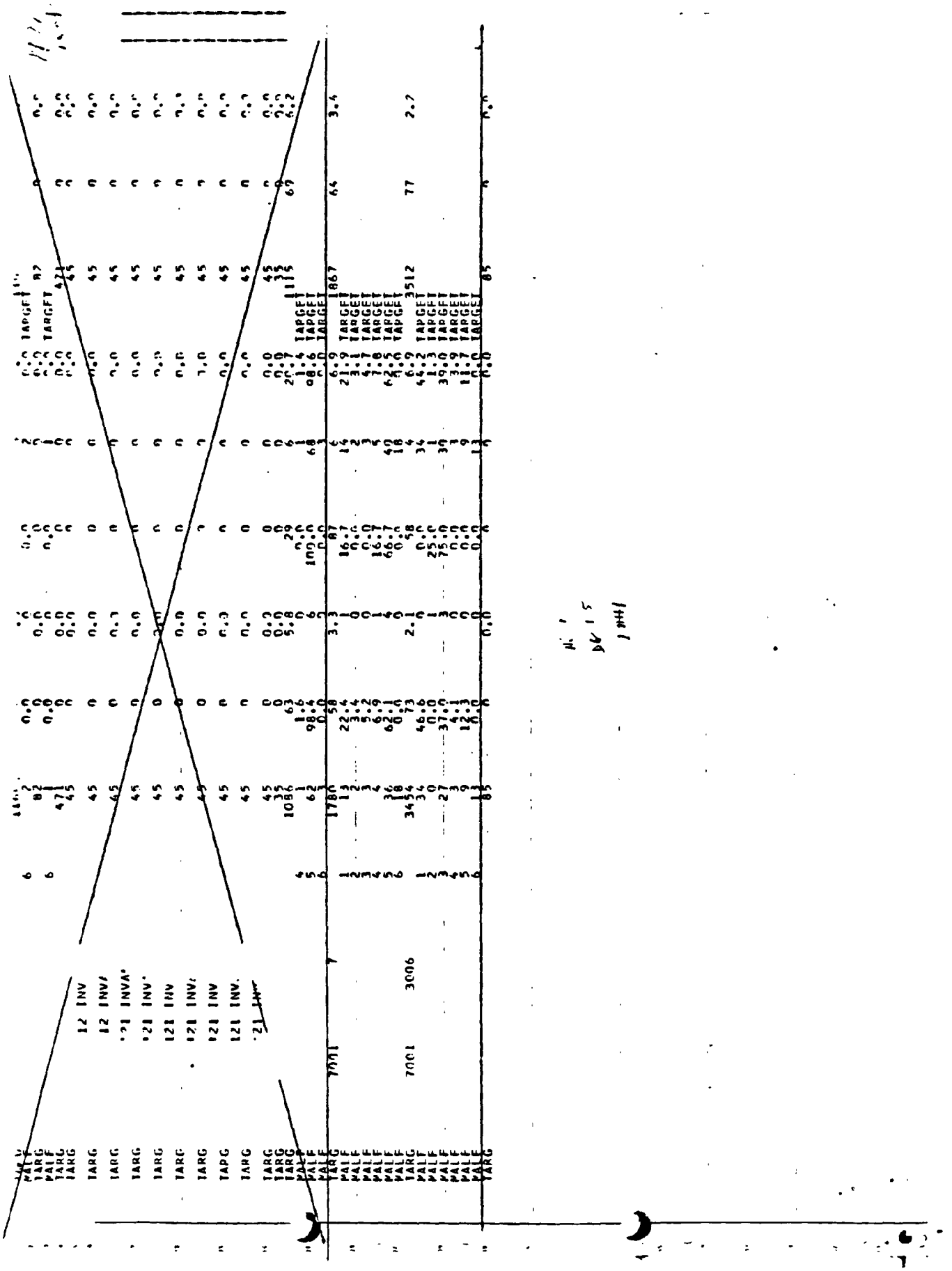

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 08/18/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR	MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
3200	12-GA.FIELD	15	0	0.0	0	0	0.0	15	0	0.0	2.5	2.3					
3200	**** ALL ****	15	0	0.0	0	0	0.0	15	0	0.0	3.5	3.2					
1100	12-GA.REG.	3582	206	5.8	183	19	10.4	3765	225	6.0	7.8	9.4	AB/BB	48	1.3	2	1.1
													DLU	21	0.6	5	2.7
													DCS	1	0.0	0	0.0
													FFM	18	0.5	1	0.5
													SSC	21	0.6	2	1.1
													SWH	3	0.1	1	0.5
													SWW	6	0.2	1	0.5
													FF-P	3	0.1	0	0.0
1100	12=GA.L.H.	100	12	12.0	10	2	20.0	110	14	12.7	8.8	12.2	AB/BB	3	3.0	1	10.0
													ASFB	1	1.0	0	0.0
													CC	1	1.0	1	10.0
													DLU	1	1.0	0	0.0
													ESS	2	2.0	0	0.0
													HUE	1	1.0	0	0.0
													ILOP/ILRM/ILSOP	1	1.0	0	0.0
													RDW	1	1.0	0	0.0
													SSC	1	1.0	0	0.0
1100	12=GA.SKEET	117	11	9.4	11	2	18.2	128	13	10.2	10.1	15.3	AB/BB	3	2.6	0	0.0
													CC	1	0.9	0	0.0
													DBB	1	0.9	1	9.1
													DLO	1	0.9	0	0.0
													DLU	0	0.0	1	9.1
													FFM	1	0.9	0	0.0
													RDW	4	3.4	0	0.0
1100	16-GA.REG.	121	5	4.1	0	0	0.0	121	5	4.1	5.9	5.0	AB/BB	2	1.7	0	0.0
													DLU	1	0.8	0	0.0
													FFM	1	0.8	0	0.0
													SSC	1	0.8	0	0.0
1100	20-GA.REG.	438	36	8.2	25	7	28.0	463	43	9.3	8.5	8.4	AB/BB	7	1.6	0	0.0
													CC	3	0.7	0	0.0
													DTL	3	0.7	0	0.0
													FFM	8	1.8	7	28.0
													SBC	4	0.9	0	0.0
													SSC	5	1.1	0	0.0
													SWH	1	0.2	0	0.0
1100	20=GA.L.H.	77	13	16.9	0	0	0.0	77	13	16.9	10.7	6.8					
1100	20-GA.MAG.	125	8	6.4	5	2	40.0	130	10	7.7	10.1	7.5	AB/BB	1	0.8	0	0.0
													CC	1	0.8	0	0.0
													DBB	2	1.6	1	20.0
													DLU	2	1.6	0	0.0
													FFM	2	1.6	1	20.0
1100	20=GA.LT=20	108	9	8.3	20	1	5.0	128	10	7.8	9.0	7.4	AB/BB	4	3.7	0	0.0
													DLU	4	3.7	1	5.0
													DTL	1	0.9	0	0.0
1100	20=GA.L.H.MAG	30	4	13.3	4	1	25.0	34	5	14.7	17.3	11.5					
1100	**** ALL ****	4698	304	6.5	258	34	13.2	4956	338	6.8	8.2	9.5					
1100	12-GA.MAG.	870	108	12.4	105	23	21.9	975	131	13.4	12.0	16.1	AB/BB	30	3.4	10	9.5
													DBB	32	3.7	4	3.8
													DLU	5	0.6	0	0.0
													FFM	5	0.6	3	2.9
													HUE	4	0.5	1	1.0
													JL	7	0.8	1	1.0
													SSC	7	0.8	0	0.0
													SWH	3	0.3	0	0.0
													SWW	1	0.1	0	0.0
1100	**** ALL ****	870	108	12.4	105	23	21.9	975	131	13.4	12.1	16.1					

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KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 08/18/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR	MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
1100	28-GA.REG.	77	10	13.0	13	3	23.1	90	13	14.4	14.7	10.2					
1100	**** ALL ****	77	10	13.0	13	3	23.1	90	13	14.4	15.3	15.6					
870	12-GA.REG.	3620	15	0.4	0	0	0.0	3620	15	0.4	0.7	0.4	SHW	1	0.0	0	0.0
870	12-GA.L.H.	190	13	6.8	20	0	0.0	210	13	6.2	2.3	2.1	CHAB	7	3.7	0	0.0
													HUE	2	1.1	0	0.0
													SSC	3	1.6	0	0.0
870	12-GA.MAG.	680	14	2.1	20	2	10.0	700	16	2.3	1.1	1.6	ESCR	7	1.0	1	5.0
870	20-GA.REG.	90	1	1.1	0	0	0.0	90	1	1.1	0.9	0.9					
870	20-GA.L.H.	120	0	0.0	0	0	0.0	120	0	0.0	0.8	0.5					
870	**** ALL ****	4700	43	0.9	40	2	5.0	4740	45	0.9	0.8	1.1					
SHOTGUNS		10360	465	4.5	416	62	14.9	10776	527	4.9	4.9	5.9					

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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 08/18/77

		NEW			REPAIR			TOTAL			YTD	LAST
MODEL	GAUGE/CALIBER	SHOT	REJ	PCT	SHOT	REJ	PCT	SHOT	REJ	PCT	AVE	YEAR
600	6-MM.REM.	378	44	11.6	67	16	23.9	445	60	13.5	13.0	7.7
600	243-WIN.	0	0	0.0	5	1	20.0	5	1	20.0	13.7	10.9
600	**** ALL ****	378	44	11.6	72	17	23.6	450	61	13.6	14.3	14.0
700	243-WIN.	20	1	5.0	2	1	50.0	22	2	9.1	11.4	8.7
700	270-WIN.	2239	188	8.4	125	5	4.0	2364	193	8.2	9.0	5.8
700	308-WIN.	15	4	26.7	0	0	0.0	15	4	26.7	14.1	6.4
700	30-06 SPRG.	40	0	0.0	20	2	10.0	60	2	3.3	7.3	7.1
700	30-06 SPRG.LH	458	49	9.8	49	6	12.2	547	55	10.1	10.3	6.5
700	**** ALL ****	2812	242	8.6	196	14	7.1	3008	256	8.5	10.9	8.0
742	6-MM.REM.	130	37	28.5	163	59	36.2	293	96	32.8	16.9	10.6
742	243-WIN.	49	8	16.3	162	43	26.5	211	51	24.2	27.1	18.9
742	308-WIN.	1782	111	6.2	39	9	23.1	1821	120	6.6	12.4	9.8
742	30-06 SPRG.	1311	144	11.0	327	51	15.6	1638	195	11.9	10.7	9.4
742	**** ALL ****	3272	300	9.2	691	162	23.4	3963	462	11.7	13.3	10.7

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
BCOF	4	1.1	0	0.0
CH	24	6.3	12	17.9
HBL	9	2.4	4	6.0
SWH	1	0.3	0	0.0
FF-P	1	0.3	0	0.0
CH	55	2.5	1	0.8
HBL	22	1.0	0	0.0
HUR	13	0.6	0	0.0
SLC	16	0.7	2	1.6
SWH	3	0.1	0	0.0
FF-P	1	0.0	0	0.0
AB/BB	5	1.0	1	2.0
CC	6	1.2	1	2.0
CH	8	1.6	0	0.0
HUE	3	0.6	0	0.0
HUR	6	1.2	1	2.0
SI	2	0.4	1	2.0
SWH	2	0.4	1	2.0
DBB	13	10.0	15	9.2
DLO	10	7.7	13	8.0
DLU	5	3.8	23	14.1
FC	0	0.0	2	1.2
MRH	3	2.3	1	0.6
POR	3	2.3	3	1.8
DBB	3	6.1	8	4.9
DLO	1	2.0	7	4.3
DLU	1	2.0	10	6.2
DCU	0	0.0	4	2.5
EDS	0	0.0	3	1.9
POR	1	2.0	3	1.9
SOR	0	0.0	2	1.2
STC	0	0.0	2	1.2
DBB	8	0.4	2	5.1
DLU	29	1.6	2	5.1
MRH	15	0.8	0	0.0
UNCODED PROOF	11	0.6	0	0.0
DBB	22	1.7	5	1.5
DLO	7	0.5	2	0.6
DLU	49	3.7	14	4.3
DCU	5	0.4	8	2.4
SOR	31	2.4	13	4.0
FF-P	1	0.1	0	0.0

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760	6=MM.REM.	40	1	2.5	0	0	0.0	40	1	2.5	1.7	0.8						
760	243-WIN.	3	0	C.0	0	0	0.0	3	0	0.0	3.9	1.1						
760	308-WIN.	397	0	0.0	0	0	0.0	397	0	0.0	1.5	2.2						
760	30=06 SPRG.	745	4	C.5	0	C	0.0	745	4	0.5	0.7	0.6						
760	**** ALL ****	1185	5	0.4	0	0	0.0	1185	5	0.4	1.2	0.8						
788	243-WIN.	1000	51	5.1	12	0	0.0	1012	51	5.0	8.8	6.8	CH	17	1.7	0	0.0	
													HHL	22	2.2	0	0.0	
													FF-P	1	0.1	0	0.0	
788	300-WIN.	70	2	2.9	25	0	0.0	95	2	2.1	5.5	7.4						
788	**** ALL ****	1070	53	5.0	37	0	0.0	1107	53	4.8	9.3	7.6						
100	221-REM.	50	3	6.0	7	1	14.3	57	4	7.0	6.3	2.2						
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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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TEST DATA SUMMARY FOR WEEK ENDING 08/18/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
66	22-CAL.	191	2	1.0	0	0	0.0	191	2	1.0	3.6	3.8
541	22-CAL.	76	15	19.7	0	0	0.0	76	15	19.7	9.8	12.6
552	22-CAL.	541	20	3.7	30	11	36.7	571	31	5.4	7.6	9.9
572	22-CAL.	643	32	5.0	27	14	51.9	670	46	6.9	6.0	9.4
581	22-CAL.	210	4	1.9	0	0	0.0	210	4	1.9	5.7	8.6
582	22-CAL.	130	1	0.8	0	0	0.0	130	1	0.8	2.6	6.8
R-FIRES		1791	74	4.1	57	25	43.9	1848	99	5.4	5.6	7.2
TEST TOTAL		20918	1186	5.7	1476	281	19.0	22394	1467	6.6	7.0	7.0

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
AB/BB	1	0.5	0	0.0
TWW	1	0.5	0	0.0
BC	0	0.0	1	3.3
DBB	2	0.4	2	6.7
DFB	3	0.6	0	0.0
FC	8	1.5	1	3.3
SL	2	0.4	1	3.3
BC-P	3	0.6	3	10.0
DFU	4	0.6	0	0.0
FC	12	1.9	10	37.0
FPHB	4	0.6	1	3.7
FPHB	2	1.0	0	0.0
FC	1	0.8	0	0.0

**** = INFORMATION NOT AVAILABLE

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TARGET DATA SUMMARY FOR WEEK ENDING 08/18/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
600	6-MM.REM.	358	5	1.4	27	0	0.0	385	5	1.3	1.9	0.9
600	243-WIN.	4	0	0.0	0	0	0.0	4	0	0.0	1.1	1.1
600	**** ALL ****	362	5	1.4	27	0	0.0	389	5	1.3	1.1	1.3
700	243-WIN.	20	2	10.0	0	0	0.0	20	2	10.0	3.5	2.5
700	270-WIN.	2081	124	6.0	90	0	0.0	2171	124	5.7	1.4	3.0
700	308-WIN.	11	0	0.0	0	0	0.0	11	0	0.0	2.8	5.5
700	30-06 SPRG.	63	0	0.0	0	0	0.0	63	0	0.0	3.9	2.1
700	30-06 SPRG.LH	522	20	3.8	0	0	0.0	522	20	3.8	2.1	2.1
700	**** ALL ****	2697	146	5.4	90	0	0.0	2787	146	5.2	3.1	2.8
742	6-MM.REM.	275	4	1.5	0	0	0.0	275	4	1.5	1.3	1.7
742	243-WIN.	138	4	2.9	0	0	0.0	138	4	2.9	3.5	3.2
742	308-WIN.	1401	35	2.5	13	3	23.1	1414	38	2.7	2.6	1.9
742	30-06 SPRG.	1371	21	1.5	20	0	0.0	1391	21	1.5	1.7	1.7
742	**** ALL ****	3185	64	2.0	33	3	9.1	3218	67	2.1	2.0	1.9
760	6-MM.REM.	13	1	7.7	6	0	0.0	19	1	5.3	5.2	2.9
760	243-WIN.	15	0	0.0	0	0	0.0	15	0	0.0	6.8	1.8
760	308-WIN.	335	1	0.3	0	0	0.0	335	1	0.3	4.1	3.9
760	30-06 SPRG.	772	67	8.7	70	2	2.9	842	69	8.2	2.2	2.2
760	**** ALL ****	1135	69	6.1	76	2	2.6	1211	71	5.9	3.0	2.3
788	6-MM.REM.	1	0	0.0	0	0	0.0	1	0	0.0	0.2	0.0
788	243-WIN.	187	0	0.0	0	0	0.0	187	0	0.0	0.0	0.0
788	308-WIN.	18	0	0.0	0	0	0.0	18	0	0.0	0.0	0.0
788	**** ALL ****	206	0	0.0	0	0	0.0	206	0	0.0	0.9	0.0
100	221-REM.	53	0	0.0	0	0	0.0	53	0	0.0	2.5	2.6
541	22-CAL.	61	0	0.0	0	0	0.0	61	0	0.0	0.8	1.5
TARGET TOTAL		7699	284	3.7	226	5	2.2	7925	289	3.6	2.5	2.2

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
DG	5	1.4	0	0.0
OTHER	2	0.6	0	0.0
HI	116	5.6	0	0.0
HI	10	1.9	0	0.0
LEFT	4	0.8	0	0.0
DG	6	1.1	0	0.0
OTHER	3	0.6	0	0.0
LEFT	3	1.1	0	0.0
OTHER	4	1.5	0	0.0
HI	4	2.9	0	0.0
HI	15	1.1	0	0.0
LEFT	10	0.7	0	0.0
DG	7	0.5	1	7.7
OTHER	10	0.7	0	0.0
HI	7	0.5	0	0.0
DG	7	0.5	0	0.0
OTHER	9	0.7	0	0.0
HI	64	8.3	2	2.9
OTHER	7	0.9	0	0.0
OTHER	2	1.1	0	0.0

**** - INFORMATION NOT AVAILABLE

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TEST DATA SUMMARY FOR WEEK ENDING 08/25/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR	MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
1100	12-GA.REG.	5030	365	7.3	296	32	10.8	5326	397	7.5	7.8	9.4	AB/BB	92	1.8	7	2.4
													DLU	73	1.5	9	3.0
													DCS	9	0.2	0	0.0
													FFM	29	0.6	2	0.7
													JL	24	0.5	3	1.0
													MCSD	2	0.0	0	0.0
													SSC	35	0.7	2	0.7
													SWH	3	0.1	0	0.0
													SWW	1	0.0	0	0.0
													FF-P	1	0.0	0	0.0
													GRSD-P	1	0.0	0	0.0
1100	12-GA.L.H.	20	2	10.0	0	0	0.0	20	2	10.0	8.8	12.2					
1100	16-GA.REG.	30	2	6.7	0	0	0.0	30	2	6.7	5.9	5.0					
1100	20-GA.REG.	473	52	11.0	38	9	23.7	511	61	11.9	8.6	8.4	AB/BB	11	2.3	1	2.6
													DBB	3	0.6	0	0.0
													DLU	3	0.6	1	2.6
													FFM	21	4.4	6	15.8
													JL	3	0.6	0	0.0
													SBC	4	0.8	0	0.0
													SSC	5	1.1	0	0.0
1100	20-GA.L.H.	35	8	22.9	5	1	20.0	40	9	22.5	11.2	6.8					
1100	20-GA.MAG.	40	3	7.5	0	0	0.0	40	3	7.5	10.1	7.5					
1100	20-GA.LT-20	165	10	6.1	15	2	13.3	180	12	6.7	8.9	7.4	AB/BB	1	0.6	0	0.0
													DBB	4	2.4	0	0.0
													DE	1	0.6	0	0.0
													DLU	4	2.4	2	13.3
1100	20-GA.L.H.MAG	72	8	11.1	5	1	20.0	77	9	11.7	16.9	11.5					
1100	**** ALL ****	5865	450	7.7	359	45	12.5	6224	495	8.0	8.1	9.5					
1100	12-GA.MAG.	1100	151	13.7	94	14	14.9	1194	165	13.8	12.1	16.1	AB/BB	38	3.5	2	2.1
													DBB	50	4.5	9	9.6
													DLU	8	0.7	1	1.1
													DCS	1	0.1	0	0.0
													HUE	10	0.9	0	0.0
													SSC	17	1.5	0	0.0
													SWH	1	0.1	0	0.0
1100	**** ALL ****	1100	151	13.7	94	14	14.9	1194	165	13.8	12.1	16.1					
870	12-GA.REG.	4047	22	0.5	0	0	0.0	4047	22	0.5	0.7	0.4					
870	12-GA.L.H.	160	8	5.0	0	0	0.0	160	8	5.0	2.6	2.1	AB/BB	2	1.3	0	0.0
													CHAB	1	0.6	0	0.0
													ESS	1	0.6	0	0.0
													STC	3	1.9	0	0.0
													SSC	1	0.6	0	0.0
870	12-GA.MAG.	1512	21	1.4	0	0	0.0	1512	21	1.4	1.1	1.6	ESCR	11	0.7	0	0.0
870	12-GA.MAG.L.H	20	2	10.0	0	0	0.0	20	2	10.0	1.4	5.1					
870	20-GA.MAG.	90	1	1.1	0	0	0.0	90	1	1.1	0.6	1.1					
870	20-GA.L.H.	180	0	0.0	0	0	0.0	180	0	0.0	0.8	0.5					
870	20-GA.L.H.MAG	280	1	0.4	0	0	0.0	280	1	0.4	1.3	1.6					
870	**** ALL ****	6289	55	0.9	0	0	0.0	6289	55	0.9	0.8	1.1					
SHOTGUNS		13254	656	4.9	453	59	13.0	13707	715	5.2	4.9	5.9					

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TEST DATA SUMMARY FOR WEEK ENDING 08/25/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR	MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
600	308-WIN.	508	63	12.4	29	3	10.3	537	66	12.3	13.1	10.8	CH	15	3.0	2	6.9
													FSR	1	0.2	0	0.0
													FD	5	1.0	0	0.0
													HBL	3	0.6	0	0.0
													SRC	18	3.5	0	0.0
													SWH	5	1.0	0	0.0
													FF-P	1	0.2	0	0.0
600	6-MM.REM.	50	1	2.0	12	3	25.0	62	4	6.5	12.7	7.7					
600	222-REM.	0	0	0.0	2	1	50.0	2	1	50.0	16.8	23.8					
600	243-WIN.	0	0	0.0	5	1	20.0	5	1	20.0	13.7	10.9					
600	**** ALL ****	558	64	11.5	48	8	16.7	606	72	11.9	14.2	14.0					
700	243-WIN.	15	0	0.0	11	0	0.0	26	0	0.0	11.3	8.7					
700	270-WIN.	2004	140	7.0	183	14	7.7	2187	154	7.0	8.7	5.8	CH	32	1.6	2	1.1
													HBL	28	1.4	3	1.6
													HUR	30	1.5	1	0.5
													SLC	20	1.0	4	2.2
													SWH	1	0.0	0	0.0
700	30-06 SPRG.	357	18	5.0	10	1	10.0	367	19	5.2	7.3	7.1	CH	3	0.8	0	0.0
													HBL	4	1.1	1	10.0
													SRC	2	0.6	0	0.0
													UNCODED PROOF	3	0.8	0	0.0
700	30-06 SPRG.LH	1161	92	7.9	72	6	8.3	1233	98	7.9	9.5	6.5	BPD	1	0.1	0	0.0
													CH	19	1.6	4	5.6
													SRC	34	2.9	0	0.0
													SWH	6	0.5	0	0.0
700	**** ALL ****	3537	250	7.1	276	21	7.6	3813	271	7.1	10.7	8.0					
742	6-MM.REM.	6	5	83.3	40	13	32.5	46	18	39.1	17.1	10.6					
742	243-WIN.	195	64	32.8	1	0	0.0	196	64	32.7	27.3	18.9	AB/BB	1	0.5	0	0.0
													DBB	14	7.2	0	0.0
													DLO	21	10.8	0	0.0
													DLU	12	6.2	0	0.0
													DCU	2	1.0	0	0.0
													DX	2	1.0	0	0.0
													EDS	4	2.1	0	0.0
													FB	2	1.0	0	0.0
													MFOP	1	0.5	0	0.0
													ML	1	0.5	0	0.0
													POR	2	1.0	0	0.0
													SLC	1	0.5	0	0.0
													SOR	1	0.5	0	0.0
742	308-WIN.	1166	72	6.2	295	32	10.8	1461	104	7.1	11.9	9.8	DBB	7	0.6	4	1.4
													DLO	10	0.9	3	1.0
													DLU	9	0.8	4	1.4
													MRH	8	0.7	5	1.7
													RDW	12	1.0	2	0.7
742	30-06 SPRG.	1764	172	9.8	523	102	19.5	2287	274	12.0	10.7	9.4	AB/BB	7	0.4	5	1.0
													DBB	36	2.0	9	1.7
													DLU	40	2.3	26	5.0
													FD	2	0.1	0	0.0
													MRH	16	0.9	2	0.4
													PH	0	0.0	1	0.2
													POR	13	0.7	2	0.4
													SOR	34	1.9	31	5.9
742	**** ALL ****	3131	313	10.0	859	147	17.1	3990	460	11.5	13.2	10.7					

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TEST DATA SUMMARY FOR WEEK ENDING 08/25/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR	MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
760	7-MM.REM.	10	0	0.0	0	0	0.0	10	0	0.0	1.6	0.8					
760	243-WIN.	1	0	0.0	0	0	0.0	1	0	0.0	3.9	1.1					
760	308-WIN.	1228	4	0.3	3	0	0.0	1231	4	0.3	1.3	2.2					
760	30-06 SPRG.	264	6	2.3	0	0	0.0	264	6	2.3	0.7	0.6	RDW	3	1.1	0	0.0
													UNCODED PROOF	2	0.8	0	0.0
760	**** ALL ****	1503	10	0.7	3	0	0.0	1506	10	0.7	1.1	0.8					
788	6-MM.REM.	9	0	0.0	1	1	100.0	10	1	10.0	18.1	7.6					
788	222-REM.	1	1	100.0	0	0	0.0	1	1	100.0	11.7	14.9					
788	243-WIN.	1406	56	4.0	50	6	12.0	1456	62	4.3	8.1	6.8	CH	17	1.2	2	4.0
													FD	1	0.1	0	0.0
													HBL	15	1.1	2	4.0
													FF-P	4	0.3	0	0.0
788	22-250 REM.	21	3	14.3	0	0	0.0	21	3	14.3	7.2	7.7					
788	**** ALL ****	1437	60	4.2	51	7	13.7	1488	67	4.5	9.1	7.6					
100	221-REM.	226	16	7.1	16	1	6.3	242	17	7.0	6.4	2.2	RC	15	6.6	1	6.3
C-FIRES		10392	713	6.9	1253	184	14.7	11645	897	7.7	10.1	8.4					

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TEST DATA SUMMARY FOR WEEK ENDING 08/25/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
66	22-CAL.	61	0	0.0	0	0	0.0	61	0	0.0	3.6	3.8
541	22-CAL.	70	24	34.3	30	16	53.3	100	40	40.0	10.5	12.6
552	22-CAL.	587	39	6.6	9	1	11.1	596	40	6.7	7.6	9.9
572	22-CAL.	723	41	5.7	47	12	25.5	770	53	6.9	6.0	9.4
580	22-CAL.	40	0	0.0	0	0	0.0	40	0	0.0	1.1	1.0
581	22-CAL.	410	3	0.7	0	0	0.0	410	3	0.7	5.4	8.6
582	22-CAL.	30	0	0.0	0	0	0.0	30	0	0.0	2.6	6.8
40	XR 22-CAL.	17	2	11.8	0	0	0.0	17	2	11.8	16.2	17.3
540	XR 22-CAL.	30	0	0.0	5	0	0.0	35	0	0.0	1.8	5.4
R-FIRES		1968	109	5.5	91	29	31.9	2059	138	6.7	5.6	7.2
TEST TOTAL		25614	1478	5.8	1797	272	15.1	27411	1750	6.4	7.0	7.0

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
FB	23	32.9	14	46.7
HBL	1	1.4	0	0.0
STC	0	0.0	2	6.7
BC	1	0.2	0	0.0
CS	3	0.5	0	0.0
DBB	15	2.6	0	0.0
DFB	3	0.5	0	0.0
DFU	4	0.7	1	11.1
FC	6	1.0	0	0.0
FB	3	0.5	0	0.0
BC-P	1	0.2	0	0.0
AB/BB	3	0.4	1	2.1
DFU	4	0.6	2	4.3
DCS	1	0.1	0	0.0
FC	12	1.7	7	14.9
XH	12	1.7	0	0.0

**** - INFORMATION NOT AVAILABLE

R2540887

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TARGET DATA SUMMARY FOR WEEK ENDING 08/25/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR	MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
1100	12=GA.REG.	72	0	0.0	0	0	0.0	72	0	0.0	0.0	2.8					
1100	**** ALL ****	72	0	0.0	0	0	0.0	72	0	0.0	0.0	0.3					
870	12-GA.REG.	15	0	0.0	0	0	0.0	15	0	0.0	0.0	0.0					
870	**** ALL ****	15	0	0.0	0	0	0.0	15	0	0.0	0.0	0.0					
600	308-WIN.	471	1	0.2	0	0	0.0	471	1	0.2	1.2	2.1					
600	6-MM.REM.	58	0	0.0	0	0	0.0	58	0	0.0	1.9	0.9					
600	222=REM.	1	0	0.0	0	0	0.0	1	0	0.0	0.6	0.7					
600	243-WIN.	4	0	0.0	0	0	0.0	4	0	0.0	1.1	1.1					
600	**** ALL ****	534	1	0.2	0	0	0.0	534	1	0.2	1.1	1.3					
700	243=WIN.	30	0	0.0	11	0	0.0	41	0	0.0	3.5	2.5					
700	270-WIN.	1967	51	2.6	60	1	1.7	2027	52	2.6	1.6	3.0	HI	44	2.2	1	1.7
700	30-06 SPRG.	348	11	3.2	0	0	0.0	348	11	3.2	3.8	2.1	HI	11	3.2	0	0.0
700	30-06 SPRG.LH	1094	19	1.7	41	0	0.0	1135	19	1.7	2.0	2.1	HI	12	1.1	0	0.0
700	**** ALL ****	3439	81	2.4	112	1	0.9	3551	82	2.3	3.1	2.8					
742	6-MM.REM.	14	0	0.0	0	0	0.0	14	0	0.0	1.3	1.7					
742	243-WIN.	84	4	4.8	0	0	0.0	84	4	4.8	3.5	3.2					
742	308-WIN.	1464	20	1.4	33	1	3.0	1497	21	1.4	2.5	1.9	OTHER	8	0.5	0	0.0
742	30-06 SPRG.	1799	49	2.7	20	1	5.0	1819	50	2.7	1.7	1.7	HI	30	1.7	0	0.0
													OTHER	14	0.8	0	0.0
742	**** ALL ****	3361	73	2.2	53	2	3.8	3414	75	2.2	2.0	1.9					
760	6-MM.REM.	13	0	0.0	1	0	0.0	14	0	0.0	5.1	2.9					
760	308-WIN.	1171	16	1.4	3	0	0.0	1174	16	1.4	3.7	3.9	HI	13	1.1	0	0.0
760	30-06 SPRG.	276	13	4.7	0	0	0.0	276	13	4.7	2.2	2.2	HI	11	4.0	0	0.0
													LEFT	2	0.7	0	0.0
													OTHER	5	1.8	0	0.0
760	**** ALL ****	1460	29	2.0	4	0	0.0	1464	29	2.0	3.0	2.3					
788	6-MM.REM.	2	0	0.0	0	0	0.0	2	0	0.0	0.2	0.0					
788	222-REM.	1	0	0.0	0	0	0.0	1	0	0.0	0.0	0.0					
788	223-REM.	2	0	0.0	0	0	0.0	2	0	0.0	0.0	0.0					
788	243-WIN.	227	0	0.0	0	0	0.0	227	0	0.0	0.0	0.0					
788	308-WIN.	2	0	0.0	0	0	0.0	2	0	0.0	0.0	0.0					
788	22-250 REM.	1	0	0.0	0	0	0.0	1	0	0.0	3.5	0.0					
788	**** ALL ****	235	0	0.0	0	0	0.0	235	0	0.0	0.9	0.0					
100	221=REM.	230	3	1.3	0	0	0.0	230	3	1.3	2.3	2.6	DG	3	1.3	0	0.0
541	22-CAL.	60	0	0.0	0	0	0.0	60	0	0.0	0.8	1.5					
40	XR 22-CAL.	15	1	6.7	0	0	0.0	15	1	6.7	9.3	23.1					
540	XR 22=CAL.	30	4	13.3	5	1	20.0	35	5	14.3	5.2	4.4					
TARGET TOTAL		9451	192	2.0	174	4	2.3	9625	196	2.0	2.5	2.2					

**** - INFORMATION NOT AVAILABLE

R2540888

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 09/01/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
3200	12-GA.SKEET	15	0	0.0	0	0	0.0	15	0	0.0	3.3	3.5
3200	12-GA.TRAP	3	0	0.0	0	0	0.0	3	0	0.0	3.8	3.3
3200	**** ALL ****	18	0	0.0	0	0	0.0	18	0	0.0	3.4	3.2
1100	12-GA.REG.	4778	462	9.7	376	46	12.2	5154	508	9.9	7.9	9.4
1100	12-GA.L.H.	30	5	16.7	0	0	0.0	30	5	16.7	9.0	12.2
1100	16-GA.REG.	8	2	25.0	14	2	14.3	22	4	18.2	5.9	5.0
1100	20-GA.REG.	280	23	8.2	22	6	27.3	302	29	9.6	8.6	8.4
1100	20-GA.MAG.	31	1	3.2	4	0	0.0	35	1	2.9	10.0	7.5
1100	20-GA.LT-20	247	16	6.5	25	2	8.0	272	18	6.6	8.8	7.4
1100	20-GA.L.H.MAG	38	4	10.5	4	1	25.0	42	5	11.9	16.7	11.5
1100	**** ALL ****	5412	513	9.5	445	57	12.8	5857	570	9.7	8.2	9.5
1100	12-GA.MAG.	885	211	23.8	197	67	34.0	1082	278	25.7	12.4	16.1
1100	**** ALL ****	885	211	23.8	197	67	34.0	1082	278	25.7	12.4	16.1
870	12-GA.REG.	5177	23	0.4	0	0	0.0	5177	23	0.4	0.6	0.4
870	12-GA.L.H.	20	1	5.0	0	0	0.0	20	1	5.0	2.6	2.1
870	12-GA.MAG.	230	3	1.3	0	0	0.0	230	3	1.3	1.1	1.6
870	20-GA.REG.	290	0	0.0	0	0	0.0	290	0	0.0	0.9	0.9
870	20-GA.L.H.	150	1	0.7	10	1	10.0	160	2	1.3	0.8	0.5
870	**** ALL ****	5867	28	0.5	10	1	10.0	5877	29	0.5	0.8	1.1
SHOTGUNS		12182	752	6.2	652	125	19.2	12834	877	6.8	4.9	5.9

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
AB/BB	141	3.0	14	3.7
DLU	97	2.0	7	1.9
DCS	3	0.1	0	0.0
FFM	31	0.6	2	0.5
MCSQ	1	0.0	0	0.0
SSC	41	0.9	2	0.5
SWH	1	0.0	0	0.0
SWH	3	0.1	0	0.0
AB/BB	5	1.8	1	4.5
CC	3	1.1	0	0.0
DLU	2	0.7	1	4.5
FFM	5	1.8	2	9.1
JL	0	0.0	2	9.1
SSC	2	0.7	0	0.0
FF-P	1	0.4	0	0.0
AB/BB	2	0.8	0	0.0
DBB	4	1.6	1	4.0
DE	2	0.8	0	0.0
DLU	2	0.8	0	0.0
FFM	3	1.2	0	0.0
AB/BB	76	8.6	20	10.2
DBB	58	6.6	23	11.7
DLU	15	1.7	3	1.5
DCS	0	0.0	1	0.5
FFM	14	1.6	7	3.6
HUE	17	1.9	6	3.0
SSC	6	0.7	1	0.5
ESCR	2	0.9	0	0.0
FB	0	0.0	1	10.0
MLH	1	0.7	0	0.0

R2540889

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 09/01/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
600	308-WIN.	577	128	22.2	73	28	38.4	650	156	24.0	14.4	10.8
600	6-MM.REM.	10	0	0.0	2	0	0.0	12	0	0.0	12.6	7.7
600	222-REM.	10	0	0.0	0	0	0.0	10	0	0.0	16.7	23.8
600	243-WIN.	170	23	13.5	0	0	0.0	170	23	13.5	13.7	10.9
600	**** ALL ****	767	151	19.7	75	28	37.3	842	179	21.3	14.5	14.0
700	243-WIN.	5	0	0.0	0	0	0.0	5	0	0.0	11.3	8.7
700	270-WIN.	2302	155	6.7	115	9	7.8	2417	164	6.8	8.5	5.8
700	30-06 SPRG.	110	6	5.5	20	1	5.0	130	7	5.4	7.3	7.1
700	30-06 SPRG.LH	30	8	26.7	7	0	0.0	37	8	21.6	9.6	6.5
700	**** ALL ****	2447	169	6.9	142	10	7.0	2589	179	6.9	10.6	8.0
742	6-MM.REM.	20	4	20.0	7	1	14.3	27	5	18.5	17.1	10.6
742	243-WIN.	81	25	30.9	10	3	30.0	91	28	30.8	27.3	18.9
742	308-WIN.	10	0	0.0	12	1	8.3	22	1	4.5	11.9	9.8
742	30-06 SPRG.	2886	301	10.4	580	88	15.2	3466	389	11.2	10.7	9.4
742	**** ALL ****	2997	330	11.0	609	93	15.3	3606	423	11.7	13.1	10.7
760	30-06 SPRG.	1157	28	2.4	19	0	0.0	1176	28	2.4	0.8	0.6
760	**** ALL ****	1157	28	2.4	19	0	0.0	1176	28	2.4	1.2	0.8
788	243-WIN.	1106	77	7.0	26	1	3.8	1132	78	6.9	8.0	6.8
788	308-WIN.	3	3	100.0	0	0	0.0	3	3	100.0	5.5	7.4
788	22-250 REM.	0	0	0.0	5	3	60.0	5	3	60.0	7.2	7.7
788	**** ALL ****	1109	80	7.2	31	4	12.9	1140	84	7.4	9.0	7.6
100	221-REM.	40	2	5.0	2	0	0.0	42	2	4.8	6.4	2.2
C-FIRES		8517	760	8.9	878	135	15.4	9395	895	9.5	10.1	8.4

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
CH	14	2.4	3	4.1
FSR	2	0.3	0	0.0
FD	3	0.5	0	0.0
HBL	14	2.4	0	0.0
SLC	5	0.9	1	1.4
SRC	54	9.4	19	26.0
SWH	5	0.9	0	0.0
SWW	1	0.2	4	5.5
UNCODED PROOF	22	3.8	0	0.0
CH	3	1.8	0	0.0
DX	1	0.6	0	0.0
ESCR	8	4.7	0	0.0
RC	9	5.3	0	0.0
XH	2	1.2	0	0.0
CH	36	1.6	1	0.9
HBL	33	1.4	1	0.9
HUR	25	1.1	3	2.6
SWH	2	0.1	0	0.0
CH	1	0.9	0	0.0
ESB	1	0.9	0	0.0
HBL	3	2.7	1	5.0
SRC	1	0.9	0	0.0
DBB	30	1.0	12	2.1
DLU	52	1.8	23	4.0
MF	0	0.0	1	0.2
MRH	113	3.9	10	1.7
POR	20	0.7	3	0.5
SOR	21	0.7	16	2.8
FF-P	1	0.0	0	0.0
MRH	13	1.1	0	0.0
CH	17	1.5	0	0.0
HBL	24	2.2	0	0.0
RC	15	1.4	0	0.0
SWH	4	0.4	0	0.0
FF-P	3	0.3	0	0.0

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R2540890

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 09/01/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
541	22-CAL.	90	4	4.4	0	0	0.0	90	4	4.4	10.3	12.6
552	22-CAL.	594	43	7.2	56	9	16.1	650	52	8.0	7.6	9.9
572	22-CAL.	590	37	6.3	96	22	22.9	686	59	8.6	6.0	9.4
580	22-CAL.	201	4	2.0	0	0	0.0	201	4	2.0	1.1	1.0
581	22-CAL.	140	22	15.7	0	0	0.0	140	22	15.7	5.6	8.6
582	22-CAL.	90	6	6.7	0	0	0.0	90	6	6.7	2.7	6.8
540	XR 22-CAL.	40	0	0.0	0	0	0.0	40	0	0.0	1.8	5.4
R-FIRES		1745	116	6.6	152	31	20.4	1897	147	7.7	5.6	7.2
TEST TOTAL		22444	1628	7.3	1682	291	17.3	24126	1919	8.0	7.0	7.0

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
CS	3	0.5	1	1.8
DBB	6	1.0	1	1.8
DFB	7	1.2	4	7.1
DFU	5	0.8	1	1.8
DCS	1	0.2	0	0.0
FC	8	1.3	0	0.0
RC-P	0	0.0	1	1.8
FF-P	2	0.3	1	1.8
AD/BB	7	1.2	0	0.0
FC	14	2.4	11	11.5
HUE	4	0.7	0	0.0
LB	4	0.7	2	2.1
XH	0	0.0	7	7.3
SWH	4	2.0	0	0.0
AB/BB	2	1.4	0	0.0
DFU	1	0.7	0	0.0
FPHB	3	2.1	0	0.0
HBL	1	0.7	0	0.0
LB	1	0.7	0	0.0
SWH	14	10.0	0	0.0

**** - INFORMATION NOT AVAILABLE

R2540891

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TARGET DATA SUMMARY FOR WEEK ENDING 09/01/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
600	308-WIN.	494	4	0.8	0	0	0.0	494	4	0.8	1.2	2.1
600	6-MM.REM.	10	0	0.0	2	0	0.0	12	0	0.0	1.9	0.9
600	222-REM.	10	0	0.0	0	0	0.0	10	0	0.0	0.6	0.7
600	243-WIN.	147	0	0.0	0	0	0.0	147	0	0.0	1.0	1.1
600	**** ALL ****	661	4	0.6	2	0	0.0	663	4	0.6	1.1	1.3
700	243-WIN.	5	0	0.0	0	0	0.0	5	0	0.0	3.5	2.5
700	270-WIN.	2283	54	2.4	74	3	4.1	2357	57	2.4	1.7	3.0
700	30-06 SPRG.	20	1	5.0	10	2	20.0	30	3	10.0	3.8	2.1
700	30-06 SPRG.LH	22	6	27.3	7	1	14.3	29	7	24.1	2.1	2.1
700	**** ALL ****	2330	61	2.6	91	6	6.6	2421	67	2.8	3.1	2.8
742	6-MM.REM.	20	1	5.0	7	0	0.0	27	1	3.7	1.3	1.7
742	243-WIN.	43	2	4.7	13	2	15.4	56	4	7.1	3.5	3.2
742	308-WIN.	0	0	0.0	20	0	0.0	20	0	0.0	2.5	1.9
742	30-06 SPRG.	3099	78	2.5	87	2	2.3	3186	80	2.5	1.8	1.7
742	**** ALL ****	3162	81	2.6	127	4	3.1	3289	85	2.6	2.0	1.9
760	6-MM.REM.	1	1	100.0	7	0	0.0	8	1	12.5	5.2	2.9
760	243-WIN.	1	0	0.0	0	0	0.0	1	0	0.0	6.8	1.8
760	308-WIN.	5	0	0.0	13	1	7.7	18	1	5.6	3.6	3.9
760	30-06 SPRG.	1152	60	5.2	57	2	3.5	1209	62	5.1	2.4	2.2
760	**** ALL ****	1159	61	5.3	77	3	3.9	1236	64	5.2	3.1	2.3
788	243-WIN.	236	0	0.0	0	0	0.0	236	0	0.0	0.0	0.0
788	**** ALL ****	236	0	0.0	0	0	0.0	236	0	0.0	0.8	0.0
100	221-REM.	40	0	0.0	0	0	0.0	40	0	0.0	2.3	2.6
541	22-CAL.	86	0	0.0	0	0	0.0	86	0	0.0	0.8	1.5
540	XR 22-CAL.	36	3	8.3	4	0	0.0	40	3	7.5	5.4	4.4
TARGET TOTAL		7710	210	2.7	301	13	4.3	8011	223	2.8	2.5	2.2

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
OTHER	4	0.8	0	0.0
HI	18	0.8	0	0.0
LEFT	32	1.4	3	4.1
HI	44	1.4	0	0.0
LEFT	19	0.6	2	2.3
OTHER	24	0.8	0	0.0
HI	56	4.9	1	1.8

**** - INFORMATION NOT AVAILABLE

R2540892

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 09/08/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
1100	12-GA.REG.	3256	412	12.7	383	50	13.1	3639	462	12.7	8.0	9.4
1100	12-GA.SKEET	65	7	10.8	15	3	20.0	80	10	12.5	10.1	15.3
1100	16-GA.REG.	7	2	28.6	3	1	33.3	10	3	30.0	6.0	5.0
1100	20-GA.REG.big	151	8	5.3	0	0	0.0	151	8	5.3	8.6	8.4
1100	20-GA.MAG.big	20	1	5.0	0	0	0.0	20	1	5.0	10.0	7.5
1100	20-GA.LT-20	124	16	12.9	29	3	10.3	153	19	12.4	8.9	7.4
1100	20-GA.L.W.MAG	9	2	22.2	7	0	0.0	16	2	12.5	16.8	11.5
1100	**** ALL ****	3632	448	12.3	437	57	13.0	4069	505	12.4	8.3	9.5
1100	12-GA.MAG.	623	127	20.4	163	43	26.4	786	170	21.6	12.5	16.1
1100	**** ALL ****	623	127	20.4	163	43	26.4	786	170	21.6	12.5	16.1
870	12-GA.REG.	1549	5	0.3	0	0	0.0	1549	5	0.3	0.6	0.4
870	12-GA.MAG.	100	1	1.0	0	0	0.0	100	1	1.0	1.1	1.6
870	16-GA.REG.	30	0	0.0	0	0	0.0	30	0	0.0	0.6	0.1
870	20-GA.REG.	2413	22	0.9	0	0	0.0	2413	22	0.9	0.9	0.9
870	20-GA.MAG.	200	7	3.5	0	0	0.0	200	7	3.5	0.8	1.1
870	20-GA.L.W.	20	1	5.0	0	0	0.0	20	1	5.0	0.8	0.5
870	**** ALL ****	4312	36	0.8	0	0	0.0	4312	36	0.8	0.8	1.1
SHOTGUNS		8567	611	7.1	600	100	16.7	9167	711	7.8	5.0	5.9

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
AB/BB	129	4.0	17	4.4
DLU	130	4.0	14	3.7
DCS	7	0.2	0	0.0
FFM	18	0.6	5	1.3
SSC	23	0.7	1	0.3
SHW	1	0.0	1	0.3
FF-P	4	0.1	1	0.3
AB/BB	1	0.7	0	0.0
DE	1	0.7	0	0.0
DLU	1	0.7	0	0.0
SSC	5	3.3	0	0.0
AB/BB	2	1.6	0	0.0
CC	2	1.6	0	0.0
DBB	6	4.8	1	3.4
DE	1	0.8	0	0.0
DEL	1	0.8	0	0.0
DLU	2	1.6	0	0.0
FF	1	0.8	0	0.0
FFM	1	0.8	2	6.9
AB/BB	42	6.7	6	3.7
DBB	26	4.2	7	4.3
DLU	22	3.5	10	6.1
FFM	9	1.4	6	3.7
HUE	6	1.0	4	2.5
SSC	15	2.4	1	0.6
DSM	1	1.0	0	0.0
DCS	1	0.2	0	0.0
CAS-F	7	3.5	0	0.0

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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TEST DATA SUMMARY FOR WEEK ENDING 09/08/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE.	LAST YEAR
600	308-WIN.	32	10	31.3	0	0	0.0	32	10	31.3	14.5	10.8
600	243-WIN.	131	32	24.4	5	2	40.0	136	34	25.0	13.9	10.9
600	**** ALL ****	163	42	25.8	5	2	40.0	168	44	26.2	14.6	14.0
700	6-MM.REM.	2	0	0.0	0	0	0.0	2	0	0.0	9.8	3.9
700	7-MM.REM.MAG.	1167	127	10.9	34	6	17.6	1201	133	11.1	14.9	12.0
700	7-MM.L.F.	10	2	20.0	0	0	0.0	10	2	20.0	21.6	9.8
700	222-REM.	1	0	0.0	0	0	0.0	1	0	0.0	18.9	19.8
700	223-REM.VAR.	0	0	0.0	2	1	50.0	2	1	50.0	14.3	12.2
700	243-WIN.VAR.	0	0	0.0	1	0	0.0	1	0	0.0	0.0	3.7
700	270-WIN.	712	84	11.8	52	5	9.6	764	89	11.6	8.6	5.8
700	308-WIN.	1	0	0.0	0	0	0.0	1	0	0.0	14.1	6.4
700	308-WIN.VAR.	4	0	0.0	1	0	0.0	5	0	0.0	15.7	4.8
700	25-06 REM.	2	1	50.0	0	0	0.0	2	1	50.0	11.6	11.9
700	30-06 SPRG.	10	0	0.0	5	2	40.0	15	2	13.3	7.3	7.1
700	30-06 SPRG.LH	144	26	18.1	26	2	7.7	170	28	16.5	10.0	6.5
700	22-250 REM.	0	0	0.0	1	1	100.0	1	1	100.0	8.0	7.0
700	22-250 R-VAR.	0	0	0.0	1	0	0.0	1	0	0.0	8.6	4.5
700	**** ALL ****	2053	240	11.7	123	17	13.8	2176	257	11.8	10.7	8.0
742	243-WIN.	10	6	60.0	0	0	0.0	10	6	60.0	27.3	18.9
742	30-06 SPRG.	1990	205	10.3	480	63	13.1	2470	268	10.9	10.7	9.4
742	**** ALL ****	2000	211	10.5	480	63	13.1	2480	274	11.0	13.0	10.7
760	30-06 SPRG.	906	17	1.9	5	0	0.0	911	17	1.9	0.8	0.6
760	**** ALL ****	906	17	1.9	5	0	0.0	911	17	1.9	1.2	0.8
788	243-WIN.	839	26	3.1	0	0	0.0	839	26	3.1	7.6	6.8
788	**** ALL ****	839	26	3.1	0	0	0.0	839	26	3.1	8.9	7.6
100	221-REM.	80	9	11.3	3	0	0.0	83	9	10.8	6.6	2.2
C-FIRES		6041	545	9.0	616	82	13.3	6657	627	9.4	10.0	8.4

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
AB/BB	1	0.8	0	0.0
CH	13	9.9	1	20.0
CS	1	0.8	0	0.0
ESCR	2	1.5	0	0.0
FD	1	0.8	1	20.0
HBL	2	1.5	0	0.0
HUR	1	0.8	0	0.0
RC	1	0.8	0	0.0
SLC	3	2.3	0	0.0
SRC	4	3.1	0	0.0
SWH	3	2.3	0	0.0
BWCFM	21	1.8	2	5.9
CH	19	1.6	1	2.9
DX	9	0.8	0	0.0
HBL	28	2.4	0	0.0
HUR	16	1.4	0	0.0
AB/BB	4	0.6	0	0.0
CH	13	1.8	1	1.9
FPO	6	0.8	0	0.0
HBL	4	0.6	1	1.9
HUR	10	1.4	3	5.8
SLC	6	0.8	0	0.0
SRC	29	4.1	0	0.0
SWH	5	0.7	0	0.0
FF-P	1	0.1	0	0.0
AB/BB	6	4.2	0	0.0
CH	2	1.4	1	3.8
HUR	1	0.7	0	0.0
RC	1	0.7	0	0.0
SLC	4	2.8	0	0.0
SRC	11	7.6	0	0.0
SWH	1	0.7	1	3.8
DBB	51	2.6	8	1.7
DLU	67	3.4	26	5.4
DO	1	0.1	0	0.0
FD	0	0.0	1	0.2
MRH	28	1.4	5	1.0
SOR	12	0.6	8	1.7
FF-P	2	0.1	0	0.0
MRH	11	1.2	0	0.0
FF-P	1	0.1	0	0.0
CH	12	1.4	0	0.0
DX	5	0.6	0	0.0
FOS	1	0.1	0	0.0
FF-P	2	0.2	0	0.0

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TEST DATA SUMMARY FOR WEEK ENDING 09/08/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
66	22-CAL.	65	0	0.0	0	0	0.0	65	0	0.0	3.6	3.8
552	22-CAL.	448	26	5.8	13	8	61.5	461	34	7.4	7.5	9.9
572	22-CAL.	431	61	14.2	45	14	31.1	476	75	15.8	6.2	9.4
581	22-CAL.	30	1	3.3	11	0	0.0	41	1	2.4	5.6	8.6
582	22-CAL.	140	6	4.3	0	0	0.0	140	6	4.3	2.7	6.8
R-FIRES		1114	54	8.4	69	22	31.9	1183	116	9.8	5.6	7.2
TEST TOTAL		15722	1250	8.0	1285	204	15.9	17007	1454	8.5	7.0	7.0

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
OBB	6	1.3	1	7.7
OFB	9	2.0	3	23.1
FC	3	0.7	1	7.7
FB	3	0.7	3	23.1
BC-P	1	0.2	0	0.0
AB/BB	8	1.9	0	0.0
OFB	2	0.5	1	2.2
FC	15	3.5	10	22.2
FF	6	1.4	0	0.0
LB	12	2.8	3	6.7
XH	8	1.9	0	0.0
AB/BB	1	0.7	0	0.0
HUE	1	0.7	0	0.0
SWH	3	2.1	0	0.0
XH	1	0.7	0	0.0

**** - INFORMATION NOT AVAILABLE

R2540895

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TARGET DATA SUMMARY FOR WEEK ENDING 09/08/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR	MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
870	12-GA.REG.	45	0	0.0	0	0	0.0	45	0	0.0	0.0	0.0					
870	**** ALL ****	45	0	0.0	0	0	0.0	45	0	0.0	0.0	0.0					
600	308-WIN.	22	0	0.0	0	0	0.0	22	0	0.0	1.2	2.1					
600	243-WIN.	102	2	2.0	0	0	0.0	102	2	2.0	1.0	1.1	LEFT	1	1.0	0	0.0
													RIGHT	1	1.0	0	0.0
600	**** ALL ****	124	2	1.6	0	0	0.0	124	2	1.6	1.1	1.3					
700	6-MM.REM.	2	0	0.0	0	0	0.0	2	0	0.0	1.6	4.0					
700	7-MM.REM.MAG.	1016	187	18.4	51	17	33.3	1067	184	17.2	7.1	2.7	HI	66	6.5	5	9.8
													LO	6	0.6	0	0.0
													LEFT	38	3.7	0	0.0
													RIGHT	47	4.6	12	23.5
													DG	10	1.0	0	0.0
													OTHER	6	0.6	0	0.0
700	7-MM.L.H.	18	0	0.0	0	0	0.0	18	0	0.0	2.1	5.6					
700	222-REM.	1	0	0.0	0	0	0.0	1	0	0.0	2.3	1.7					
700	223-REM.VAR.	1	0	0.0	0	0	0.0	1	0	0.0	1.8	1.4					
700	243-WIN.VAR.	0	0	0.0	1	0	0.0	1	0	0.0	0.0	2.6					
700	270-WIN.	675	17	2.5	0	0	0.0	675	17	2.5	1.7	3.0	HI	12	1.8	0	0.0
													LEFT	5	0.7	0	0.0
													OTHER	5	0.7	0	0.0
700	308-WIN.VAR.	5	0	0.0	0	0	0.0	5	0	0.0	2.3	1.6					
700	25-06 REM.	1	0	0.0	0	0	0.0	1	0	0.0	2.6	6.8					
700	30-06 SPRG.	13	0	0.0	0	0	0.0	13	0	0.0	3.8	2.1					
700	30-06 SPRG.LH	142	3	2.1	0	0	0.0	142	3	2.1	2.1	2.1	HI	3	2.1	0	0.0
													OTHER	1	0.7	0	0.0
700	22-250 R-VAR.	1	0	0.0	0	0	0.0	1	0	0.0	1.9	5.8					
700	**** ALL ****	1875	187	15.0	52	17	32.7	1927	204	10.6	3.2	2.8					
742	30-06 SPRG.	2043	55	2.7	40	1	2.5	2083	56	2.7	1.8	1.7	HI	16	0.8	0	0.0
													LEFT	14	0.7	0	0.0
													DG	24	1.2	1	2.5
													OTHER	24	1.2	0	0.0
742	**** ALL ****	2043	55	2.7	40	1	2.5	2083	56	2.7	2.0	1.9					
760	30-06 SPRG.	769	81	10.5	26	0	0.0	795	81	10.2	2.6	2.2	HI	70	9.1	0	0.0
													LEFT	9	1.2	0	0.0
760	**** ALL ****	769	81	10.5	26	0	0.0	795	81	10.2	3.2	2.3					
788	243-WIN.	184	0	0.0	0	0	0.0	184	0	0.0	0.8	0.0					
780	**** ALL ****	184	0	0.0	0	0	0.0	184	0	0.0	0.8	0.0					
100	221-REM.	74	0	0.0	0	0	0.0	74	0	0.0	2.2	2.6					
TARGET TOTAL		5114	325	6.4	118	18	15.3	5232	343	6.6	2.6	2.2					

bent bbls - can be bend

**** - INFORMATION NOT AVAILABLE

R2540896

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 09/29/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
3200	12-GA.SKEET	25	1	4.0	0	0	0.0	25	1	4.0	3.2	3.5
3200	12-GA.TRAP	2	0	0.0	0	0	0.0	2	0	0.0	3.8	3.3
3200	**** ALL ****	27	1	3.7	0	0	0.0	27	1	3.7	3.3	3.2
1100	12-GA.REG.	1459	152	10.4	128	22	17.2	1587	174	11.0	8.3	9.4
1100	12-GA.SKEET	62	9	14.5	0	0	0.0	62	9	14.5	10.3	15.3
1100	16-GA.REG.	1	1	100.0	2	0	0.0	3	1	33.3	6.1	5.0
1100	20-GA.REG.	3698	447	12.1	343	70	20.4	4041	517	12.8	9.9	8.4
1100	20-GA.MAG.	420	47	11.2	16	4	25.0	436	51	11.7	10.1	7.5
1100	**** ALL ****	5640	656	11.6	489	96	19.6	6129	752	12.3	8.7	9.5
1100	12-GA.MAG.	271	42	15.5	33	4	12.1	304	46	15.1	12.6	16.1
1100	**** ALL ****	271	42	15.5	33	4	12.1	304	46	15.1	12.7	16.1
1100	28-GA.REG.	30	3	10.0	0	0	0.0	30	3	10.0	14.7	10.2
1100	410-GA.REG.	70	19	27.1	12	0	0.0	82	19	23.2	16.4	17.6
1100	**** ALL ****	100	22	22.0	12	0	0.0	112	22	19.6	15.4	15.6
870	12-GA.REG.	5785	52	0.9	42	2	4.8	5827	54	0.9	0.6	0.4
870	12-GA.MAG.	70	2	2.9	0	0	0.0	70	2	2.9	1.1	1.6
870	20-GA.REG.	95	0	0.0	19	1	5.3	114	1	0.9	0.9	0.9
870	20-GA.MAG.	43	2	4.7	3	1	33.3	46	3	6.5	1.2	1.1
870	**** ALL ****	5993	56	0.9	64	4	6.3	6057	60	1.0	0.8	1.1
870	410-GA.REG.	50	3	6.0	0	0	0.0	50	3	6.0	4.6	3.3
870	**** ALL ****	50	3	6.0	0	0	0.0	50	3	6.0	3.7	3.6
SHOTGUNS		12081	780	6.5	598	104	17.4	12679	884	7.0	5.1	5.9

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
AB/BB	20	1.4	0	0.0
DBB	8	0.5	1	0.8
DFU	14	1.0	0	0.0
DLU	51	3.5	16	12.5
SSC	16	1.1	0	0.0
SWH	1	0.1	0	0.0
SHW	1	0.1	1	0.8
FF-P	4	0.3	1	0.8
AB/BB	81	2.2	10	2.9
DLU	35	0.9	7	2.0
DCS	2	0.1	0	0.0
FFM	81	2.2	16	4.7
ILOP/ILRM/ILSOP	21	0.6	13	3.8
SBC	77	2.1	12	3.5
SRC	30	0.8	2	0.6
SHW	1	0.0	0	0.0
FF-P	1	0.0	0	0.0
AB/BB	12	2.9	1	6.3
DLU	2	0.5	1	6.3
FFM	11	2.6	0	0.0
SBC	11	2.6	0	0.0
SSC	3	0.7	0	0.0
AB/BB	12	4.4	0	0.0
DBB	9	3.3	4	12.1
DLU	7	2.6	0	0.0
HUE	5	1.8	0	0.0
SSC	4	1.5	0	0.0
DCS	2	0.0	0	0.0
FC	0	0.0	1	5.3

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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 09/29/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
600	6-MM.REM.	1	1	100.0	0	0	0.0	1	1	100.0	12.7	7.7
600	222-REM.	2	0	0.0	0	0	0.0	2	0	0.0	16.7	23.8
600	243-WIN.	537	35	6.5	54	6	11.1	591	41	6.9	13.8	10.9
600	308-WIN.	12	3	25.0	1	1	100.0	13	4	30.8	14.7	10.8
600	**** ALL ****	552	39	7.1	55	7	12.7	607	46	7.6	14.5	14.0
700	7-MM.REM.MAG.	1975	177	9.0	360	46	12.8	2335	223	9.6	12.9	12.0
700	8-MM.REM.MAG.	30	5	16.7	0	0	0.0	30	5	16.7	15.3	****
700	243-WIN.	10	0	0.0	0	0	0.0	10	0	0.0	11.3	8.7
700	270-WIN.	18	0	0.0	0	0	0.0	18	0	0.0	8.8	5.8
700	300-WIN.MAG.	707	53	7.5	20	0	0.0	727	53	7.3	8.4	10.2
700	300-WIN.	10	0	0.0	0	0	0.0	10	0	0.0	14.1	6.4
700	30-06 SPRG.	30	3	10.0	0	0	0.0	30	3	10.0	7.3	7.1
700	**** ALL ****	2780	238	8.6	380	46	12.1	3160	284	9.0	10.7	8.0
742	6-MM.REM.	90	12	13.3	0	0	0.0	90	12	13.3	17.0	10.6
742	243-WIN.	91	20	22.0	117	25	21.4	208	45	21.6	26.3	18.9
742	30-06 SPRG.	1984	237	11.9	451	54	12.0	2435	291	12.0	10.6	9.4
742	**** ALL ****	2165	269	12.4	568	79	13.9	2733	348	12.7	13.0	10.7
760	270-WIN.	1079	19	1.8	0	0	0.0	1079	19	1.8	1.1	0.5
760	**** ALL ****	1079	19	1.8	0	0	0.0	1079	19	1.8	1.2	0.8
788	6-MM.REM.	35	3	8.6	26	5	19.2	61	8	13.1	14.9	7.6
788	243-WIN.	26	0	0.0	1	1	100.0	27	1	3.7	7.7	6.8
788	308-WIN.	853	49	5.7	13	0	0.0	866	49	5.7	5.5	7.4
788	**** ALL ****	914	52	5.7	40	6	15.0	954	58	6.1	8.6	7.6
100	221-REM.	102	6	5.9	16	1	6.3	118	7	5.9	6.7	2.2
C-FIRES		7592	623	8.2	1059	139	13.1	8651	762	8.8	10.0	8.4

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
CH	8	1.5	3	5.6
EDS	4	0.7	2	3.7
ESCR	8	1.5	0	0.0
FD	2	0.4	0	0.0
HBL	5	0.9	0	0.0
BWCFM	13	0.7	0	0.0
CH	27	1.4	6	1.7
DX	14	0.7	2	0.6
EDS	16	0.8	3	0.8
FSR	1	0.1	0	0.0
HBL	32	1.6	8	2.2
HUR	32	1.6	14	3.9
SWH	1	0.1	0	0.0
XH	14	0.7	7	1.9
FF-P	1	0.1	0	0.0
BWCFM	17	2.4	0	0.0
EDS	5	0.7	0	0.0
HBL	5	0.7	0	0.0
HUR	10	1.4	0	0.0
FF-P	1	0.1	0	0.0
DBB	5	5.5	6	5.1
DLO	2	2.2	2	1.7
DLU	3	3.3	2	1.7
DCU	0	0.0	5	4.3
FT	0	0.0	4	3.4
POR	8	8.8	0	0.0
SBC	1	1.1	4	3.4
DBB	58	2.9	17	3.8
DLU	33	1.7	4	0.9
DCS	0	0.0	1	0.2
MRH	13	0.7	2	0.4
POR	32	1.6	1	0.2
SOR	33	1.7	17	3.8
MRH	7	0.6	0	0.0
XH	7	0.6	0	0.0
CH	13	1.5	0	0.0
OX	13	1.5	0	0.0
OCS	1	0.1	0	0.0
SWH	1	0.1	0	0.0
SWW	4	0.5	0	0.0
FF-P	1	0.1	0	0.0
AB/BB	1	1.0	0	0.0
CH	1	1.0	0	0.0
EDS	1	1.0	0	0.0
RC	3	2.9	1	6.3

R2540898

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 09/29/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
541	22-CAL.	83	0	C.0	0	0	0.0	83	0	0.0	9.2	12.6
552	22-CAL.	676	127	14.5	35	13	37.1	911	140	15.4	7.7	9.9
572	22-CAL.	550	42	7.6	61	5	8.2	611	47	7.7	6.5	9.4
40	XR 22-CAL.	12	0	0.0	0	0	0.0	12	0	0.0	14.4	17.3
540	XR 22-CAL.	40	1	2.5	0	0	0.0	40	1	2.5	1.8	5.4
R-FIRES		1561	170	10.9	96	18	18.8	1657	188	11.3	5.8	7.2
TEST TOTAL		21234	1573	7.4	1753	261	14.9	22987	1834	8.0	7.1	7.0

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
AB/BB	15	1.7	0	0.0
BC	2	0.2	0	0.0
DBB	32	3.7	4	11.4
DE	7	0.8	0	0.0
DFB	13	1.5	7	20.0
DCU	11	1.3	0	0.0
DO	1	0.1	0	0.0
FC	19	2.2	0	0.0
LB	6	0.7	0	0.0
BC-P	2	0.2	0	0.0
FF-P	4	0.5	0	0.0
AB/BB	6	1.1	0	0.0
DE	2	0.4	2	3.3
FC	11	2.0	0	0.0
XH	7	1.3	1	1.6
FF-P	5	0.9	0	0.0

**** - INFORMATION NOT AVAILABLE

TARGET DATA SUMMARY FOR WEEK ENDING 09/29/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
600	222-REM.	2	0	0.0	0	0	0.0	2	0	0.0	0.6	0.7
600	243-WIN.	531	9	1.7	19	6	31.6	550	15	2.7	1.0	1.1
600	308-WIN.	9	0	0.0	0	0	0.0	9	0	0.0	1.2	2.1
600	**** ALL ****	542	9	1.7	19	6	31.6	561	15	2.7	1.1	1.3
700	7-MM.REM.MAG.	1797	240	13.4	317	33	10.4	2114	273	12.9	8.0	2.7
700	8-MM.REM.MAG.	25	2	8.0	0	0	0.0	25	2	8.0	7.2	****
700	243-WIN.	10	0	0.0	0	0	0.0	10	0	0.0	3.6	2.5
700	270-WIN.	18	0	0.0	0	0	0.0	18	0	0.0	1.7	3.0
700	300-WIN.MAG.	674	13	1.9	0	0	0.0	674	13	1.9	2.0	7.3
700	308-WIN.	10	0	0.0	0	0	0.0	10	0	0.0	2.8	5.5
700	30-06 SPRG.	27	0	0.0	0	0	0.0	27	0	0.0	3.8	2.1
700	**** ALL ****	2561	255	10.0	317	33	10.4	2878	288	10.0	3.6	2.8
742	243-WIN.	250	1	0.4	0	0	0.0	250	1	0.4	3.0	3.2
742	30-06 SPRG.	1989	30	1.5	0	0	0.0	1989	30	1.5	1.8	1.7
742	**** ALL ****	2239	31	1.4	0	0	0.0	2239	31	1.4	2.0	1.9
760	270-WIN.	1080	21	1.9	9	0	0.0	1089	21	1.9	2.4	1.3
760	**** ALL ****	1080	21	1.9	9	0	0.0	1089	21	1.9	3.2	2.3
788	6-MM.REM.	3	0	0.0	0	0	0.0	3	0	0.0	0.2	0.0
788	243-WIN.	9	0	0.0	0	0	0.0	9	0	0.0	0.0	0.0
788	308-WIN.	174	1	0.6	0	0	0.0	174	1	0.6	0.1	0.0
788	308-WIN.L.H.	4	0	0.0	0	0	0.0	4	0	0.0	0.0	0.0
788	**** ALL ****	190	1	0.5	0	0	0.0	190	1	0.5	0.8	0.0
100	221-REM.	105	2	1.9	6	1	16.7	111	3	2.7	2.4	2.6
541	22-CAL.	83	1	1.2	0	0	0.0	83	1	1.2	0.8	1.5
40	XR 22-CAL.	12	0	0.0	0	0	0.0	12	0	0.0	8.2	23.1
540	XR 22-CAL.	39	4	10.3	0	0	0.0	39	4	10.3	5.4	4.4
TARGET TOTAL		6851	324	4.7	351	40	11.4	7202	364	5.1	2.7	2.2

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
DG	5	0.9	6	31.6
HI	164	9.1	4	1.3
RIGHT	17	0.9	13	4.1
DG	58	3.2	16	5.0
HI	10	1.5	0	0.0
OTHER	5	0.7	0	0.0
LEFT	16	0.8	0	0.0
DG	12	0.6	0	0.0
OTHER	12	0.6	0	0.0
HI	12	1.1	0	0.0
LEFT	9	0.8	0	0.0
LEFT	1	0.6	0	0.0
DG	2	1.9	1	16.7

**** - INFORMATION NOT AVAILABLE

R2540899

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 10/06/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
3200	12-GA.TRAP	21	0	C.0	0	0	0.0	21	0	0.0	3.6	3.3
3200	**** ALL ****	21	0	C.0	0	0	0.0	21	0	0.0	3.2	3.2
1100	12-GA.REG.	1800	210	11.7	152	21	13.8	1952	231	11.8	8.3	9.4
1100	12-GA.SKEET	96	27	28.1	9	1	11.1	105	28	26.7	10.6	15.3
1100	20-GA.REG.	658	69	9.9	86	20	23.3	784	89	11.4	9.9	8.4
1100	20-GA.MAG.	30	1	3.3	0	0	0.0	30	1	3.3	10.1	7.5
1100	**** ALL ****	2624	307	11.7	247	42	17.0	2871	349	12.2	8.8	9.5
1100	12-GA.MAG.	2430	527	21.7	385	73	19.0	2815	600	21.3	13.2	16.1
1100	12-GA.MAG.L.H	30	8	26.7	0	0	0.0	30	8	26.7	13.9	17.3
1100	**** ALL ****	2460	535	21.7	385	73	19.0	2845	608	21.4	13.2	16.1
1100	28-GA.REG.	1	1	100.0	0	0	0.0	1	1	100.0	14.8	10.2
1100	410-GA.REG.	190	27	14.2	18	6	33.3	208	33	15.9	16.2	17.6
1100	**** ALL ****	191	28	14.7	18	6	33.3	209	34	16.3	15.4	15.6
870	12-GA.REG.	4327	24	0.6	0	0	0.0	4327	24	0.6	0.6	0.4
870	20-GA.REG.	20	0	C.0	0	0	0.0	20	0	0.0	0.9	0.9
870	**** ALL ****	4347	24	0.6	0	0	0.0	4347	24	0.6	0.8	1.1
870	410-GA.REG.	122	16	13.1	3	0	0.0	125	16	12.8	4.9	3.3
870	**** ALL ****	122	16	13.1	3	0	0.0	125	16	12.8	3.9	3.6
SHOTGUNS		9765	910	9.3	653	121	18.5	10418	1031	9.9	5.2	5.9

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
AB/BB	35	1.9	2	1.3
DBB	12	0.7	0	0.0
DFH	10	0.6	0	0.0
DLU	49	2.7	9	5.9
DCS	1	0.1	0	0.0
HUE	17	0.9	1	0.7
ILOP/ILRM/ILSOP	10	0.6	0	0.0
SSC	19	1.1	3	2.0
SHW	2	0.1	0	0.0
AB/BB	2	2.1	0	0.0
ASFB	1	1.0	0	0.0
DBB	22	22.9	1	11.1
DLU	2	2.1	0	0.0
AB/BB	11	1.6	0	0.0
CLM	5	0.7	0	0.0
DLU	10	1.4	0	0.0
FFM	6	0.9	2	2.3
ILOP/ILRM/ILSOP	2	0.3	10	11.6
JL	8	1.1	2	2.3
SBC	8	1.1	3	3.5
SRC	4	0.6	3	3.5
AB/BB	119	4.9	16	4.2
BPO	1	0.0	0	0.0
DBB	89	3.7	19	4.9
DLU	64	2.6	11	2.9
DCS	2	0.1	0	0.0
FFH	18	0.7	3	0.8
HUE	98	4.0	12	3.1
SSC	66	2.7	0	0.0
SHW	1	0.0	0	0.0
FF-P	1	0.0	0	0.0
AB/BB	4	2.1	0	0.0
DBB	4	2.1	3	16.7
DE	7	3.7	2	11.1
ESS	2	1.1	0	0.0
FFM	2	1.1	0	0.0
UNCODED PROOF	4	2.1	0	0.0
AB/BB	1	0.8	0	0.0
CC	1	0.8	0	0.0
DE	3	2.5	0	0.0
EOS	2	1.6	0	0.0
ESCR	2	1.6	0	0.0
FF	2	1.6	0	0.0
JL	1	0.8	0	0.0
FF-P	1	0.8	0	0.0
UNCODED PROOF	3	2.5	0	0.0

2

BOLT PULLS OUT

DLU

DCU

R2540900

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 10/06/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
600	6-MM.REM.	40	1	2.5	0	0	0.0	40	1	2.5	12.5	7.7
600	243-WIN.	484	51	10.5	33	7	21.2	517	58	11.2	13.6	10.9
600 ****	ALL ****	524	52	9.9	33	7	21.2	557	59	10.6	14.4	14.0
700	6-MM.REM.	0	0	0.0	1	0	0.0	1	0	0.0	9.8	3.9
700	7-MM.REM.MAG.	327	23	7.0	52	3	5.8	379	26	6.9	12.8	12.0
700	7-MM.L.H.	34	7	20.6	0	0	0.0	34	7	20.6	21.5	9.8
700	6-MM.REM.MAG.	0	0	0.0	10	2	20.0	10	2	20.0	15.3	****
700	17-REM.	290	34	11.7	10	0	0.0	300	34	11.3	19.4	13.8
700	243-WIN.	4	0	0.0	0	0	0.0	4	0	0.0	11.3	8.7
700	264-WIN.MAG.	425	41	9.6	34	7	20.6	459	48	10.5	7.7	4.5
700	270-WIN.	59	0	0.0	0	0	0.0	59	0	0.0	8.8	5.8
700	300-WIN.MAG.	681	46	6.8	45	8	17.8	726	54	7.4	8.0	10.2
700	25-06 REM.	3	0	0.0	0	0	0.0	3	0	0.0	11.6	11.9
700	30-06 SPRG.	6	0	0.0	2	0	0.0	8	0	0.0	7.3	7.1
700	30-06 SPRG.LH	2	0	0.0	0	0	0.0	2	0	0.0	9.9	6.5
700 ****	ALL ****	1831	161	8.2	154	20	13.0	1985	171	8.6	10.6	8.0
742	6-MM.REM.	510	148	29.0	187	64	34.2	697	212	30.4	18.9	10.6
742	243-WIN.	17	4	23.5	35	2	5.7	52	6	11.5	26.3	18.9
742	30-06 SPRG.	1890	206	10.9	484	39	8.1	2374	245	10.3	10.6	9.4
742 ****	ALL ****	2417	358	14.8	706	105	14.9	3123	463	14.8	13.1	10.7
760	270-WIN.	160	0	0.0	0	0	0.0	160	0	0.0	1.0	0.5
760	30-06 SPRG.	957	36	3.8	20	3	15.0	977	39	4.0	1.0	0.6
760 ****	ALL ****	1117	36	3.2	20	3	15.0	1137	39	3.4	1.3	0.8
788	243-WIN.	24	4	16.7	0	0	0.0	24	4	16.7	7.7	6.8
788	308-WIN.	586	42	7.2	0	0	0.0	586	42	7.2	5.6	7.4
788 ****	ALL ****	610	46	7.5	0	0	0.0	610	46	7.5	8.6	7.6
100	221-REM.	44	2	4.5	0	0	0.0	44	2	4.5	6.6	2.2
C-FIRES		6543	645	9.9	913	135	14.8	7456	780	10.5	10.0	8.4

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
CH	15	3.1	3	9.1
ESCR	24	5.0	0	0.0
FSR	1	0.2	0	0.0
FD	2	0.4	0	0.0
SWH	2	0.4	1	3.0
XH	4	0.8	0	0.0
BWCFM	4	1.2	0	0.0
CH	2	0.6	0	0.0
DX	2	0.6	0	0.0
HBL	1	0.3	2	3.8
SWH	5	1.5	0	0.0
UNCODED PROOF	7	2.1	0	0.0
BCOF	9	3.1	0	0.0
BC	1	0.3	0	0.0
FD	2	0.7	0	0.0
JL	7	2.4	0	0.0
JM	7	2.4	0	0.0
SLC	3	1.0	0	0.0
BWCFM	13	3.1	2	5.9
CH	6	1.4	1	2.9
HUR	19	4.5	3	8.8
BCOF	4	0.6	0	0.0
BWCFM	12	1.8	0	0.0
BRB	1	0.1	0	0.0
HBL	4	0.6	0	0.0
HUR	13	1.9	6	13.3
FF-P	1	0.1	0	0.0
DBB	57	11.2	9	4.8
DLO	35	6.9	13	7.0
DLU	2	0.4	5	2.7
ESD	3	0.6	1	0.5
FT	4	0.8	0	0.0
MRH	12	2.4	4	2.1
PH	0	0.0	3	1.6
POR	20	3.9	24	12.8
ROW	4	0.8	1	0.5
SOR	5	1.0	3	1.6
DBB	65	3.4	16	3.3
DLU	22	1.2	3	0.6
MRH	13	0.7	2	0.4
PH	1	0.1	0	0.0
POR	32	1.7	6	1.2
SOR	24	1.3	4	0.8
DX	7	0.7	0	0.0
ESD	8	0.8	0	0.0
XH	13	1.4	3	15.0
CH	11	1.9	0	0.0
DE	3	0.5	0	0.0
DX	19	3.2	0	0.0
FF-P	1	0.2	0	0.0
UNCODED PROOF	4	0.7	0	0.0

HAS BEEN MD CHANGED

R2540901

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 10/06/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
66	22-CAL.	44	0	0.0	0	0	0.0	44	0	0.0	3.6	3.8
552	22-CAL.	767	105	13.7	161	50	31.1	928	155	16.7	7.9	9.9
572	22-CAL.	556	62	11.2	98	26	26.5	654	88	13.5	6.6	9.4
A-FIRES		1367	167	12.2	259	76	29.3	1626	243	14.9	5.9	7.2
TEST TOTAL		17675	1722	9.7	1825	332	18.2	19500	2054	10.5	7.2	7.0

THESE WERE ACCURATE CASTINGS
TRIGGER PLATE PIN HOLES

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
AB/BB	19	2.5	2	1.2
BC	0	0.0	1	0.6
DBB	30	3.9	20	12.4
DFB	8	1.0	8	5.0
DFU	5	0.7	1	0.6
DCU	5	0.7	2	1.2
DCS	1	0.1	0	0.0
FC	25	3.3	9	5.6
LB	3	0.4	2	1.2
BC-P	2	0.3	1	0.6
AB/BB	6	1.1	0	0.0
DFB	3	0.5	1	1.0
DFU	4	0.7	3	3.1
FC	14	2.5	4	4.1
FF	1	0.2	3	3.1
FPHB	5	0.9	1	1.0
IIUE	5	0.9	0	0.0
LB	2	0.4	3	3.1
XH	18	3.2	8	8.2
FF-P	0	0.0	3	3.1

**** - INFORMATION NOT AVAILABLE

R2540902

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TARGET DATA SUMMARY FOR WEEK ENDING 10/06/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR	MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
3200	12-GA.SKEET	2	0	0.0	0	0	0.0	2	0	0.0	0.0	0.0					
3200	12-GA.TRAP	1	0	0.0	0	0	0.0	1	0	0.0	0.0	0.0					
3200	**** ALL ****	3	0	0.0	0	0	0.0	3	0	0.0	0.0	0.0					
600	6-MM.REM.	39	0	0.0	0	0	0.0	39	0	0.0	1.8	0.9					
600	243-WIN.	464	4	0.9	0	0	0.0	464	4	0.9	1.0	1.1	DG	4	0.9	0	0.0
													OTHER	4	0.9	0	0.0
600	**** ALL ****	503	4	0.8	0	0	0.0	503	4	0.8	1.1	1.3					
700	6-MM.REM.	0	0	0.0	1	0	0.0	1	0	0.0	1.7	4.0					
700	7-MM.REM.MAG.	305	15	4.9	48	24	50.0	353	39	11.0	7.9	2.7	RIGHT	1	0.3	2	4.2
													DG	12	3.9	22	45.8
700	7-MM.L.H.	27	3	11.1	0	0	0.0	27	3	11.1	2.4	5.6					
700	8-MM.REM.MAG.	8	0	0.0	0	0	0.0	8	0	0.0	7.2	****					
700	17-REM.	266	98	36.8	0	0	0.0	266	98	36.8	6.0	4.0	HI	26	9.8	0	0.0
													LO	15	5.6	0	0.0
													LEFT	31	11.7	0	0.0
													RIGHT	14	5.3	0	0.0
													DG	10	3.8	0	0.0
700	243-WIN.	4	0	0.0	0	0	0.0	4	0	0.0	3.5	2.5					
700	264-WIN.MAG.	411	27	6.6	0	0	0.0	411	27	6.6	5.7	6.4	HI	16	3.6	0	0.0
													LEFT	3	0.7	0	0.0
													DG	6	1.5	0	0.0
700	270-WIN.	59	0	0.0	0	0	0.0	59	0	0.0	1.6	3.0					
700	300-WIN.MAG.	677	9	1.3	0	0	0.0	677	9	1.3	1.9	7.3	HI	5	0.7	0	0.0
700	25-06 REM.	3	0	0.0	0	0	0.0	3	0	0.0	2.6	6.8					
700	30-06 SPRG.	8	0	0.0	0	0	0.0	8	0	0.0	3.8	2.1					
700	30-06 SPRG.LH	2	0	0.0	0	0	0.0	2	0	0.0	2.1	2.1					
700	**** ALL ****	1770	152	8.6	49	24	49.0	1819	176	9.7	3.6	2.8					
742	6-MM.REM.	497	14	2.8	12	0	0.0	509	14	2.8	1.6	1.7	HI	7	1.4	0	0.0
													LEFT	4	0.8	0	0.0
													DG	3	0.6	0	0.0
742	243-WIN.	40	0	0.0	0	0	0.0	40	0	0.0	3.0	3.2					
742	30-06 SPRG.	1960	43	2.2	24	2	8.3	1984	45	2.3	1.8	1.7	HI	14	0.7	0	0.0
													LEFT	16	0.8	0	0.0
													DG	13	0.7	2	8.3
													OTHER	11	0.6	0	0.0
742	**** ALL ****	2497	57	2.3	36	2	5.6	2533	59	2.3	2.0	1.9					
760	270-WIN.	265	5	1.9	12	0	0.0	277	5	1.8	2.3	1.3	HI	5	1.9	0	0.0
760	30-06 SPRG.	963	13	1.3	6	0	0.0	969	13	1.3	2.7	2.2	HI	12	1.2	0	0.0
760	**** ALL ****	1228	18	1.5	18	0	0.0	1246	18	1.4	3.2	2.3					
788	243-WIN.	2	0	0.0	0	0	0.0	2	0	0.0	0.0	0.0					
788	308-WIN.	132	0	0.0	0	0	0.0	132	0	0.0	0.1	0.0					
788	**** ALL ****	134	0	0.0	0	0	0.0	134	0	0.0	0.7	0.0					
10C	221-REM.	42	7	16.7	0	0	0.0	42	7	16.7	2.6	2.6					
TARGET TOTAL		6177	238	3.9	103	26	25.2	6280	264	4.2	2.7	2.2					

**** = INFORMATION NOT AVAILABLE

DG = C HAMPER MUZZLR & RESTOOT
THIS COMES 9/10 SAYS C-PLASSER
7 MM REM. MAG.

MOORE BUSINESS FORMS, INC. NO. PRINTED IN U.S.A. 22°

R2540903

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 10/20/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR	MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
3200	12-GA.FIELD	10	0	0.0	0	0	0.0	10	0	0.0	2.0	2.3					
3200	**** ALL ****	10	0	0.0	0	0	0.0	10	0	0.0	3.3	3.2					
1100	12-GA.REG.	2967	273	9.2	209	22	10.5	3176	295	9.3	8.5	9.4	AB/BB	27	0.9	2	1.0
													DLO	13	0.4	6	2.9
													DLU	55	1.9	2	1.0
													DOS	2	0.1	0	0.0
													HUE	31	1.0	2	1.0
													SSC	27	0.9	1	0.5
													SWW	3	0.1	0	0.0
													FF-P	2	0.1	0	0.0
1100	12-GA.L.H.	482	58	12.6	15	0	0.0	477	58	12.2	9.6	12.2	AB/BB	12	2.6	0	0.0
													DLU	17	3.7	0	0.0
													FC	3	0.6	0	0.0
													FFM	4	0.9	0	0.0
													HUF	3	0.6	0	0.0
													JL	3	0.6	0	0.0
													SWH	1	0.2	0	0.0
													SWW	1	0.2	0	0.0
1100	12-GA.SKEET	80	11	13.8	0	0	0.0	80	11	13.8	11.0	15.3					
1100	20-GA.REG.	273	30	11.0	24	6	25.0	297	36	12.1	9.9	8.4	AB/BB	8	2.9	0	0.0
													DBB	1	0.4	1	4.2
													FFM	6	2.2	0	0.0
													ILOP/ILRM/ILSOP	7	2.6	3	12.5
													JL	2	0.7	1	4.2
													SBC	3	1.1	0	0.0
													FF-P	1	0.4	0	0.0
1100	20-GA.L.H.	95	7	7.4	5	0	0.0	100	7	7.0	10.6	6.8	AB/BB	2	2.1	0	0.0
													DBB	1	1.1	0	0.0
													DLU	3	3.2	0	0.0
													SSC	1	1.1	0	0.0
1100	20-GA.LT-20	67	4	6.0	3	1	33.3	70	5	7.1	8.8	7.4					
1100	**** ALL ****	3544	383	9.7	256	29	11.3	4200	412	9.8	8.9	9.5					
1100	12-GA.MAG.	2551	535	21.0	349	85	24.4	2900	620	21.4	13.9	16.1	AB/BB	111	4.4	15	4.3
													DBB	74	2.9	27	7.7
													DLU	59	2.3	8	2.3
													DSM	12	0.5	5	1.4
													FFM	13	0.5	7	2.0
													FOS	1	0.0	0	0.0
													HUE	159	6.2	14	4.0
													SSC	45	1.8	3	0.9
1100	12-GA.MAG.L.H	80	13	16.3	0	0	0.0	80	13	16.3	14.2	17.3					
1100	**** ALL ****	2631	548	20.8	349	85	24.4	2980	633	21.2	13.9	16.1					
1100	410-GA.REG.	320	42	13.1	58	15	25.9	378	57	15.1	16.1	17.6	AB/BB	8	2.5	1	1.7
													DBB	11	3.4	0	0.0
													DLU	5	1.6	0	0.0
													FOS	5	1.6	7	12.1
													ESS	4	1.3	0	0.0
													FFM	7	2.2	4	6.9
1100	**** ALL ****	320	42	13.1	58	15	25.9	378	57	15.1	15.4	15.6					

R2540904

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 10/20/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
870	12-GA.REG.	4082	54	1.3	20	0	0.0	4102	54	1.3	0.7	0.4
870	12-GA.MAG.	940	84	8.9	30	2	6.7	970	86	8.9	1.4	1.6
870	20-GA.REG.	17	0	0.0	15	0	0.0	32	0	0.0	0.9	0.9
870	**** ALL ****	5039	138	2.7	65	2	3.1	5104	140	2.7	0.8	1.1
870	410-GA.REG.	209	25	12.0	42	0	0.0	251	25	10.0	5.5	3.3
870	**** ALL ****	209	25	12.0	42	0	0.0	251	25	10.0	4.4	3.6
SHOTGUNS		12153	1136	9.3	770	131	17.0	12923	1267	9.8	5.4	5.9

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
HUE	31	0.8	0	0.0
SWW	1	0.0	0	0.0
FF-P	1	0.0	0	0.0
EDS	7	0.7	0	0.0
ESCR	5	0.5	1	3.3
HUE	68	7.2	1	3.3
SWW	1	0.1	0	0.0
AB/DB	3	1.4	0	0.0
EDS	14	6.7	0	0.0
SSC	2	1.0	0	0.0
UNCODED PROOF	2	1.0	0	0.0

R2540905

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 10/20/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
600	6-MM.REM.	416	36	8.7	37	6	16.2	453	42	9.3	11.6	7.7
600	243-WIN.	0	0	0.0	12	1	8.3	12	1	8.3	13.6	10.9
600	**** ALL ****	416	36	8.7	49	7	14.3	465	43	9.2	14.2	14.0
700	7-MM.REM.MAG.	19	0	0.0	5	1	20.0	24	1	4.2	12.6	12.0
700	7-MM.L.H.	76	13	17.1	14	0	0.0	90	13	14.4	17.7	9.8
700	17-REM.	58	7	12.1	145	7	4.8	203	14	6.9	18.1	13.8
700	243-WIN.	3599	368	10.2	141	18	12.8	3740	386	10.3	10.7	8.7
700	264-WIN.MAG.	30	4	13.3	0	0	0.0	30	4	13.3	7.8	4.5
700	300-WIN.MAG.	32	3	9.4	0	0	0.0	32	3	9.4	8.1	10.2
700	25-06 REM.	1	1	100.0	0	0	0.0	1	1	100.0	11.3	11.9
700	25-06 REM.VAR	35	2	5.7	24	2	8.3	59	4	6.8	2.8	3.3
700	30-06 SPRG.	21	1	4.8	0	0	0.0	21	1	4.8	7.3	7.1
700	**** ALL ****	3671	359	10.3	329	28	8.5	4200	427	10.2	10.5	8.0
742	6-MM.REM.	1	1	100.0	9	4	44.4	10	5	50.0	19.1	10.6
742	243-WIN.	503	87	17.3	142	37	26.1	645	124	19.2	25.9	18.9
742	30-06 SPRG.	2676	346	12.9	518	54	10.4	3194	400	12.5	10.7	9.4
742	**** ALL ****	3180	434	13.6	669	95	14.2	3849	529	13.7	13.1	10.7

MALFUNCTION IST	NEW REJ	NEW PCT	REP REJ	REP PCT
CH	11	2.6	4	10.8
FD	1	0.2	0	0.0
HBL	13	3.1	2	5.4
SWH	4	1.0	0	0.0
FF-P	1	0.2	0	0.0
CH	2	3.4	0	0.0
FT	0	0.0	2	1.4
JM	2	3.4	1	0.7
SLG.	2	3.4	1	0.7
SRC	0	0.0	2	1.4
CH	38	1.1	1	0.7
HBL	22	0.6	0	0.0
HUR	154	4.3	12	8.5
MCW	59	1.6	0	0.0
DBB	10	2.0	8	5.6
DLO	2	0.4	3	2.1
DLU	6	1.2	2	1.4
DCU	7	1.4	6	4.2
EDS	2	0.4	3	2.1
ESCR	6	1.2	1	0.7
FT	12	2.4	2	1.4
PDR	20	4.0	6	4.2
RDW	6	1.2	2	1.4
SDR	6	1.2	0	0.0
DBB	93	3.5	17	3.3
DLU	52	1.9	8	1.5
EDS	23	0.9	0	0.0
MRH	37	1.4	3	0.6
PDR	55	2.1	16	3.1
RDW	15	0.6	5	1.0
SDR	19	0.7	2	0.4
SWW	1	0.0	0	0.0
FF-P	1	0.0	0	0.0

R2540906

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 10/20/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
760	270-WIN.	4	0	0.0	0	0	0.0	4	0	0.0	1.0	0.5
760	30-06 SPRG.	1408	21	1.5	0	0	0.0	1408	21	1.5	1.0	0.6
760	**** ALL ****	1412	21	1.5	0	0	0.0	1412	21	1.5	1.3	0.8
788	6-MM.REM.	10	2	20.0	0	0	0.0	10	2	20.0	14.9	7.6
788	243-WIN.	884	41	4.6	4	0	0.0	888	41	4.6	7.5	6.8
788	308-WIN.	287	7	2.4	0	0	0.0	287	7	2.4	5.4	7.4
788	**** ALL ****	1181	50	4.2	4	0	0.0	1185	50	4.2	8.4	7.6
100	221-REM.	144	13	9.0	10	2	20.0	154	15	9.7	8.0	2.2
C-FIRES		10204	953	9.3	1061	132	12.4	11265	1085	9.6	9.9	8.4

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
FF	8	0.6	0	0.0
CH	6	0.7	0	0.0
DX	6	0.7	0	0.0
HBL	14	1.6	0	0.0
SWH	1	0.1	0	0.0
FF-P	2	0.2	0	0.0
SWH	3	1.0	0	0.0
XH	2	0.7	0	0.0
CH	4	2.8	0	0.0
DE	1	0.7	0	0.0
FO	3	2.1	2	20.0
HBL	2	1.4	0	0.0
RC	3	2.1	0	0.0

R2540907

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 10/20/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
541	22-CAL.	60	14	23.3	0	0	0.0	60	14	23.3	9.5	12.6
552	22-CAL.	948	87	9.2	88	19	21.6	1036	106	10.2	8.0	9.9
572	22-CAL.	511	30	5.9	46	10	21.7	557	40	7.2	6.7	9.4
R-FIRES		1519	131	8.6	134	29	21.6	1653	160	9.7	6.0	7.2
TEST TOTAL		23876	2220	9.3	1965	292	14.9	25841	2512	9.7	7.3	7.0

MALFUNCTION CST	NEW REJ	NEW PCT	REP REJ	REP PCT
DDA	8	0.8	3	3.4
DCS	1	0.1	0	0.0
FC	59	6.2	11	12.5
FDS	1	0.1	0	0.0
AB/BB	14	2.7	0	0.0
FC	6	1.6	7	15.2
XH	3	0.6	0	0.0

**** = INFORMATION NOT AVAILABLE

R2540908

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TARGET DATA SUMMARY FOR WEEK ENDING 10/20/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR	MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
3200	12-GA.SKEET	1	0	0.0	0	0	0.0	1	0	0.0	0.0	0.0					
3200	12-GA.TRAP	1	0	0.0	0	0	0.0	1	0	0.0	0.0	0.0					
3200	**** ALL ****	2	0	0.0	0	0	0.0	2	0	0.0	0.0	0.0					
600	6-MM.REM.	381	18	4.7	30	3	10.0	411	21	5.1	2.2	0.9	DG	17	4.5	3	10.0
													OTHER	3	0.8	0	0.0
600	243-WIN.	1	0	0.0	10	0	0.0	11	0	0.0	1.0	1.1					
600	**** ALL ****	382	18	4.7	40	3	7.5	422	21	5.0	1.1	1.3					
700	7-MM.REM.MAG.	18	0	0.0	5	2	40.0	23	2	8.7	7.7	2.7					
700	7-MM.L.H.	67	1	1.5	10	2	20.0	77	3	3.9	3.3	5.6					
700	17-REM.	51	14	27.5	124	55	44.4	251	141	56.2	10.0	4.0	HI	2	2.1	24	19.4
													LO	0	0.0	11	8.9
													LEFT	5	5.3	40	32.3
													RIGHT	3	3.2	15	12.1
													DG	4	4.3	1	0.8
													OTHER	15	16.0	0	0.0
700	243-WIN.	3313	137	4.1	101	3	3.0	3414	140	4.1	3.9	2.5	HI	73	2.2	2	2.0
													RIGHT	33	1.0	0	0.0
													OTHER	25	0.8	0	0.0
700	264-WIN.MAG.	22	2	9.1	5	1	20.0	27	3	11.1	5.7	6.4					
700	300-WIN.MAG.	29	0	0.0	0	0	0.0	29	0	0.0	1.9	7.3					
700	25-06 REM.VAR	42	3	7.1	13	0	0.0	55	3	5.5	4.1	1.0					
700	30-06 SPRG.	20	2	10.0	0	0	0.0	20	2	10.0	3.8	2.1					
700	**** ALL ****	3562	159	4.5	258	63	24.4	3906	294	7.5	3.8	2.8					
742	243-WIN.	573	4	0.7	0	0	0.0	573	4	0.7	2.9	3.2	HI	3	0.5	0	0.0
													OTHER	4	0.7	0	0.0
742	30-06 SPRG.	2597	46	1.8	37	3	8.1	2634	49	1.9	1.8	1.7	LEFT	15	0.6	2	5.4
													DG	21	0.8	1	2.7
													OTHER	202	7.8	0	0.0
742	**** ALL ****	3170	50	1.6	37	3	8.1	3207	53	1.7	2.0	1.9					
760	30-06 SPRG.	1314	44	3.3	34	0	0.0	1348	44	3.3	2.8	2.2	HI	37	2.8	0	0.0
													OTHER	104	7.9	0	0.0
760	**** ALL ****	1314	44	3.3	34	0	0.0	1348	44	3.3	3.2	2.3					
788	6-MM.REM.	2	0	0.0	0	0	0.0	2	0	0.0	0.2	0.0					
788	243-WIN.	175	0	0.0	0	0	0.0	175	0	0.0	0.0	0.0					
788	308-WIN.	85	0	0.0	0	0	0.0	85	0	0.0	0.1	0.0					
788	**** ALL ****	262	0	0.0	0	0	0.0	262	0	0.0	0.7	0.0					
100	22L-REM.	139	9	6.5	6	2	33.3	145	11	7.6	2.7	2.6	DG	9	6.5	2	33.3
541	22-CAL.	46	3	6.5	0	0	0.0	46	3	6.5	0.9	1.5					
TARGET TOTAL		8877	283	3.2	375	71	18.9	9338	426	4.6	2.7	2.2					

**** - INFORMATION NOT AVAILABLE

R2540909

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 10/27/77

MODEL	CAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
3200	12-GA.SKEET	7	0	0.0	0	0	0.0	7	0	0.0	3.3	3.5
3200	12-GA.TRAP	24	1	4.2	0	0	0.0	24	1	4.2	3.6	3.3
3200	**** ALL ****	31	1	3.2	0	0	0.0	31	1	3.2	3.3	3.2
1100	12-GA.REG.	5208	550	10.6	292	65	22.3	5500	615	11.2	8.5	9.4
1100	12-GA.L.P.	159	15	9.4	6	0	0.0	165	15	9.1	9.6	12.2
1100	12-GA.SKEET	50	9	18.0	0	0	0.0	50	9	18.0	11.1	15.3
1100	20-GA.REG.	130	17	17.0	40	10	25.0	140	27	19.3	10.0	8.4
1100	**** ALL ****	5517	551	10.7	338	75	27.2	5855	665	11.4	8.9	9.5
1100	12-GA.MAG.	1543	355	23.0	439	107	24.4	1982	462	23.3	14.2	16.1
1100	**** ALL ****	1543	355	23.0	439	107	24.4	1982	462	23.3	14.2	16.1

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
AB/BB	92	1.8	6	2.1
DLO	28	0.5	10	3.4
DLU	90	1.7	10	3.4
DCS	3	0.1	0	0.0
FO	1	0.0	0	0.0
HOE	60	1.2	3	1.0
GESO	1	0.0	0	0.0
PH	1	0.0	0	0.0
SSC	93	1.8	8	2.7
SWH	1	0.0	0	0.0
SWW	2	0.0	0	0.0
FF-P	2	0.0	0	0.0
AB/BB	1	0.6	0	0.0
ASFB	1	0.6	0	0.0
DLU	4	2.5	0	0.0
DSM	1	0.6	0	0.0
ESS	1	0.6	0	0.0
HOE	1	0.6	0	0.0
JL	1	0.6	0	0.0
POW	1	0.6	0	0.0
SSC	4	2.5	0	0.0
AB/BB	2	2.0	1	2.5
CC	1	1.0	0	0.0
DBB	2	2.0	1	2.5
DLU	2	2.0	1	2.5
DTL	1	1.0	0	0.0
FFM	3	3.0	0	0.0
ILOP/ILRM/ILSOP	2	2.0	4	10.0
JL	2	2.0	0	0.0
SBC	1	1.0	2	5.0
SRC	0	0.0	1	2.5
SSC	1	1.0	0	0.0
AB/BB	41	2.7	16	3.6
DBB	47	3.0	21	4.8
DLO	12	0.8	2	0.5
DLU	48	3.1	14	3.2
DSM	6	0.4	7	1.6
DCS	2	0.1	1	0.2
FFM	11	0.7	5	1.1
HOE	135	8.7	20	4.6
SBC	11	0.7	4	0.9
SSC	13	0.8	2	0.5
SWH	0	0.0	2	0.5

R2540910

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 10/27/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
1100	410-GA.REG.	192	49	26.9	70	12	17.1	252	61	24.2	16.7	17.6
1100	**** ALL ****	182	49	26.9	70	12	17.1	252	61	24.2	15.7	15.6
870	12-GA.REG.	3246	49	1.5	42	0	0.0	3288	49	1.5	0.7	0.4
870	12-GA.MAG.	500	31	6.2	40	2	5.0	540	33	6.1	1.4	1.6
870	**** ALL ****	3746	80	2.1	82	2	2.4	3828	82	2.1	0.9	1.1
870	410-GA.REG.	647	63	9.7	35	4	11.4	682	67	9.8	6.2	3.3
870	**** ALL ****	647	63	9.7	35	4	11.4	682	67	9.8	5.0	3.6
SHOTGUNS		11666	1139	9.8	964	200	20.7	12630	1339	10.6	5.5	5.9

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
AB/BB	6	3.3	5	7.1
DBB	4	2.2	3	4.3
DLU	6	3.3	1	1.4
EDS	21	11.5	1	1.4
ESS	1	0.5	1	1.4
FFM	6	3.3	1	1.4
FF-P	2	1.1	0	0.0
HUF	43	1.3	0	0.0
OE	2	0.4	1	2.5
EDS	3	0.6	0	0.0
ESCR	5	1.0	0	0.0
HUE	18	3.6	1	2.5
AB/BB	5	0.8	0	0.0
OE	13	2.0	0	0.0
EDS	22	3.4	4	11.4
FF	6	0.9	0	0.0
FF-P	1	0.2	0	0.0

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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 10/27/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR	MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
600	6-MM.REM.	423	47	11.1	66	14	21.2	489	61	12.5	11.5	7.7	CH	19	4.5	9	13.6
													FD	4	0.9	0	0.0
													HBL	14	3.3	2	3.0
													SWH	3	0.7	0	0.0
600	243-WIN.	117	15	12.8	13	1	7.7	130	16	12.3	13.5	10.9	AB/DB	2	1.7	0	0.0
													CH	5	4.3	0	0.0
													ESCR	3	2.6	1	7.7
													HBL	5	4.3	0	0.0
600	308-WIN.	345	57	16.5	10	0	0.0	355	57	16.1	14.9	10.8	CH	15	4.3	0	0.0
													FF	5	1.4	0	0.0
													FSR	1	0.3	0	0.0
													HBL	5	1.4	0	0.0
													SLC	3	0.9	0	0.0
													SWC	22	6.4	0	0.0
													FF-P	1	0.3	0	0.0
600	**** ALL ****	885	119	13.4	89	15	16.9	974	134	13.8	14.1	14.0					
700	7-MM.REM.	1169	70	6.0	19	4	21.1	1188	74	6.2	8.5	3.9	CH	37	3.2	3	15.8
													FSR	2	0.2	0	0.0
													HUR	9	0.8	1	5.3
700	7-MM.REM.MAG.	0	0	0.0	7	2	28.6	7	2	28.6	12.6	12.0					
700	7-MM.L.R.	36	10	27.8	57	7	12.3	93	17	18.3	17.8	9.8					
700	17-REM.	60	12	20.0	30	5	16.7	90	17	18.9	17.0	13.8					
700	222-REM.	150	38	25.3	0	0	0.0	150	38	25.3	19.1	19.8	CH	1	0.7	0	0.0
													HBL	1	0.7	0	0.0
													HUR	8	5.3	0	0.0
													JM	4	2.7	0	0.0
													SC	2	1.3	0	0.0
													SLC	14	9.3	0	0.0
													SUR	3	2.0	0	0.0
													SRC	3	2.0	0	0.0
													STC	2	1.3	0	0.0
700	243-WIN.	1585	309	19.5	691	148	21.4	2276	457	20.1	11.7	8.7	BWCFM	14	0.9	1	0.1
													CH	56	3.5	12	1.7
													ESCR	5	0.3	10	1.4
													FD	0	0.0	1	0.1
													HBL	9	0.6	5	0.7
													HUR	141	8.9	101	14.6
													MCW	44	2.8	2	0.3
													RC	5	0.3	9	1.3
700	264-WIN.MAG.	4	1	25.0	3	0	0.0	7	1	14.3	7.8	4.5					
700	270-WIN.	157	21	10.7	4	0	0.0	201	21	10.4	8.8	5.8	CH	7	3.6	0	0.0
													SLC	6	3.0	0	0.0
													SWH	3	1.5	0	0.0
700	300-WIN.MAG.	0	0	0.0	14	0	0.0	14	0	0.0	8.1	10.2					
700	25-06 REM.VAR	0	0	0.0	2	0	0.0	2	0	0.0	2.8	3.3					
700	30-06 SPRG.LH	18	2	11.1	4	0	0.0	22	2	9.1	9.9	6.5					
700	**** ALL ****	3219	463	14.4	831	166	20.0	4050	629	15.5	10.6	8.0					
742	6-MM.REM.	47	23	48.9	34	22	64.7	81	45	55.6	19.6	19.6					

700 MAG. SPRING SHORTENING
M.D. CHANGE HAND UNDER RAIL
(Follower jams)

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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 10/27/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR
742	243-WIN.	130	22	16.9	97	25	25.8	227	47	20.7	25.8	18.9
742	308-WIN.	51	12	23.5	10	0	0.0	61	12	19.7	11.9	9.8
742	30-06 SPRG.	2555	331	13.0	956	142	14.9	3511	473	13.5	10.8	9.4
742	**** ALL ****	2783	388	13.9	1097	189	17.2	3880	577	14.9	13.1	10.7
760	30-06 SPRG.	1142	9	0.8	15	0	0.0	1157	9	0.8	1.0	0.6
760	**** ALL ****	1142	9	0.8	15	0	0.0	1157	9	0.8	1.3	0.8
788	243-WIN.	1736	87	5.0	35	6	17.1	1771	93	5.3	7.2	6.8
788	308-WIN.	31	7	22.6	18	3	16.7	49	10	20.4	5.5	7.4
788	**** ALL ****	1767	94	5.3	53	9	17.0	1820	103	5.7	8.3	7.6
100	221-REM.	226	17	7.5	19	4	21.1	245	21	8.6	8.0	2.2
C-FIRES		10022	1050	10.4	2104	383	18.2	12126	1473	12.1	10.0	8.4

MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
DBB	5	3.8	4	4.1
DLU	3	2.3	4	4.1
DCU	0	0.0	2	2.1
DX	1	0.8	2	2.1
FC	1	0.8	1	1.0
FT	1	0.8	1	1.0
MRH	0	0.0	3	3.1
POR	4	3.1	5	5.2
DBB	94	3.7	32	3.3
DLO	22	0.9	3	0.3
DLU	42	1.6	30	3.1
MRH	34	1.3	23	2.4
POR	59	2.3	20	2.1
RDW	19	0.7	9	0.9
SOR	20	0.8	10	1.0
SWW	1	0.1	0	0.0
BPU	1	0.1	0	0.0
CH	16	0.9	1	2.9
DX	25	1.4	1	2.9
SWH	7	0.4	0	0.0
FF-P	3	0.2	0	0.0
EDS	3	1.3	0	0.0
FO	0	0.0	4	21.1
HBL	7	3.1	0	0.0
RC	6	2.7	0	0.0

DBB POR DO 2ND 9 ROUND TEST FOR POWER PROBLEMS
RETEST + BOLT CAM LUBRICATION

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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST DATA SUMMARY FOR WEEK ENDING 10/27/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR	MALFUNCTION(S)	NEW REJ	NEW PCT	REP REJ	REP PCT
541	22-CAL.	192	10	5.2	0	0	0.0	192	10	5.2	9.3	12.6	BAC	1	0.5	0	0.0
													BWCFM	1	0.5	0	0.0
													CH	2	1.0	0	0.0
													CTP	1	0.5	0	0.0
													FB	1	0.5	0	0.0
													FFM	1	0.5	0	0.0
													HBI	1	0.5	0	0.0
													ML	1	0.5	0	0.0
													SBC	1	0.5	0	0.0
552	22-CAL.	576	50	8.7	54	11	20.4	630	61	9.7	8.0	9.9	AB/BB	7	1.2	0	0.0
													DBB	1	0.2	4	7.4
													DFU	6	1.0	1	1.9
													DGU	4	0.7	0	0.0
													DGS	1	0.2	1	1.9
													FC	19	3.3	4	7.4
572	22-CAL.	635	48	7.6	85	25	29.4	720	73	10.1	6.7	9.4	AB/BB	13	2.0	6	7.1
													DE	2	0.3	2	2.4
													DGS	0	0.0	1	1.2
													FC	13	2.0	4	4.7
													XH	15	2.4	5	5.9
R-FIRES		1403	108	7.7	139	36	25.9	1542	144	9.3	6.0	7.2					
TEST TOTAL		23091	2337	10.1	3207	619	19.3	26298	2956	11.2	7.3	7.9					

**** - INFORMATION NOT AVAILABLE

R2540914

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TARGET DATA SUMMARY FOR WEEK ENDING 10/27/77

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REPAIR SHOT	REPAIR REJ	REPAIR PCT	TOTAL SHOT	TOTAL REJ	TOTAL PCT	YTD AVE	LAST YEAR	MALFUNCTION(S)	NEW REJ	NEW PCT	RFP REJ	RFP PCT
600	6-MM.REM.	406	9	2.2	22	2	9.1	428	11	2.6	2.2	0.9	DG	9	2.2	2	9.1
600	243-WIN.	114	0	0.0	0	0	0.0	114	0	0.0	1.0	1.1					
600	308-WIN.	298	5	1.7	0	0	0.0	298	5	1.7	1.2	2.1	DG	3	1.0	0	0.0
600	**** ALL ****	818	14	1.7	22	2	9.1	840	16	1.9	1.2	1.3					
700	6-MM.REM.	1114	21	1.9	0	0	0.0	1114	21	1.9	1.7	4.0	HI	7	0.6	0	0.0
													RIGHT	11	1.0	0	0.0
700	7-MM.REM.MAG.	0	0	0.0	5	3	60.0	5	3	60.0	7.7	2.7					
700	7-MM.WIN.	38	1	2.6	38	3	7.9	76	4	5.3	3.3	5.6					
700	17-REM.	48	13	27.1	25	12	48.0	73	25	34.2	11.7	4.0					
700	222-REM.	112	0	0.0	0	0	0.0	112	0	0.0	2.2	1.7					
700	243-WIN.	1559	88	5.6	260	3	1.2	1819	91	5.0	4.1	2.5	HI	62	4.0	2	0.8
													LEFT	11	0.7	0	0.0
													RIGHT	9	0.6	1	0.4
													OTHER	13	0.8	0	0.0
700	264-WIN.MAG.	6	0	0.0	0	0	0.0	6	0	0.0	5.7	6.4					
700	270-WIN.	180	2	1.1	0	0	0.0	180	2	1.1	1.6	3.0	HI	2	1.1	0	0.0
													OTHER	2	1.1	0	0.0
700	300-WIN.MAG.	0	0	0.0	14	0	0.0	14	0	0.0	1.9	7.3					
700	25-06 REM.VAR	2	0	0.0	0	0	0.0	2	0	0.0	4.1	1.0					
700	30-06 SPRG.LH	20	1	5.0	0	0	0.0	20	1	5.0	2.1	2.1					
700	**** ALL ****	3079	126	4.1	342	21	6.1	3421	147	4.3	3.8	2.8					
742	6-MM.REM.	46	0	0.0	0	0	0.0	46	0	0.0	1.5	1.7					
742	243-WIN.	221	3	1.4	0	0	0.0	221	3	1.4	2.9	3.2					
742	280-REM.	0	0	0.0	20	2	10.0	20	2	10.0	3.3	3.3					
742	308-WIN.	43	1	2.3	0	0	0.0	43	1	2.3	2.4	1.9					
742	30-06 SPRG.	2935	63	2.1	130	3	2.3	3065	66	2.2	1.8	1.7	HI	35	1.2	0	0.0
													OTHER	36	1.2	0	0.0
742	**** ALL ****	3245	67	2.1	150	5	3.3	3395	72	2.1	2.0	1.9					
760	270-WIN.	2	0	0.0	9	0	0.0	11	0	0.0	2.3	1.3					
760	30-06 SPRG.	1124	79	7.0	68	2	2.9	1192	81	6.8	2.9	2.2	HI	75	6.7	0	0.0
760	**** ALL ****	1126	79	7.0	77	2	2.6	1203	81	6.7	3.3	2.3					
788	243-WIN.	336	0	0.0	0	0	0.0	336	0	0.0	0.0	0.0					
788	308-WIN.	4	0	0.0	0	0	0.0	4	0	0.0	0.1	0.0					
788	**** ALL ****	340	0	0.0	0	0	0.0	340	0	0.0	0.7	0.0					
100	221-REM.	264	12	5.4	18	3	16.7	282	15	6.2	2.9	2.6	DG	12	5.4	3	16.7
541	22-CAL.	175	12	6.9	11	5	45.5	186	17	9.1	1.2	1.5	DG	12	6.9	5	45.5
TARGET TOTAL		9007	310	3.4	620	38	6.1	9627	348	3.6	2.8	2.2					

**** - INFORMATION NOT AVAILABLE

R2540915

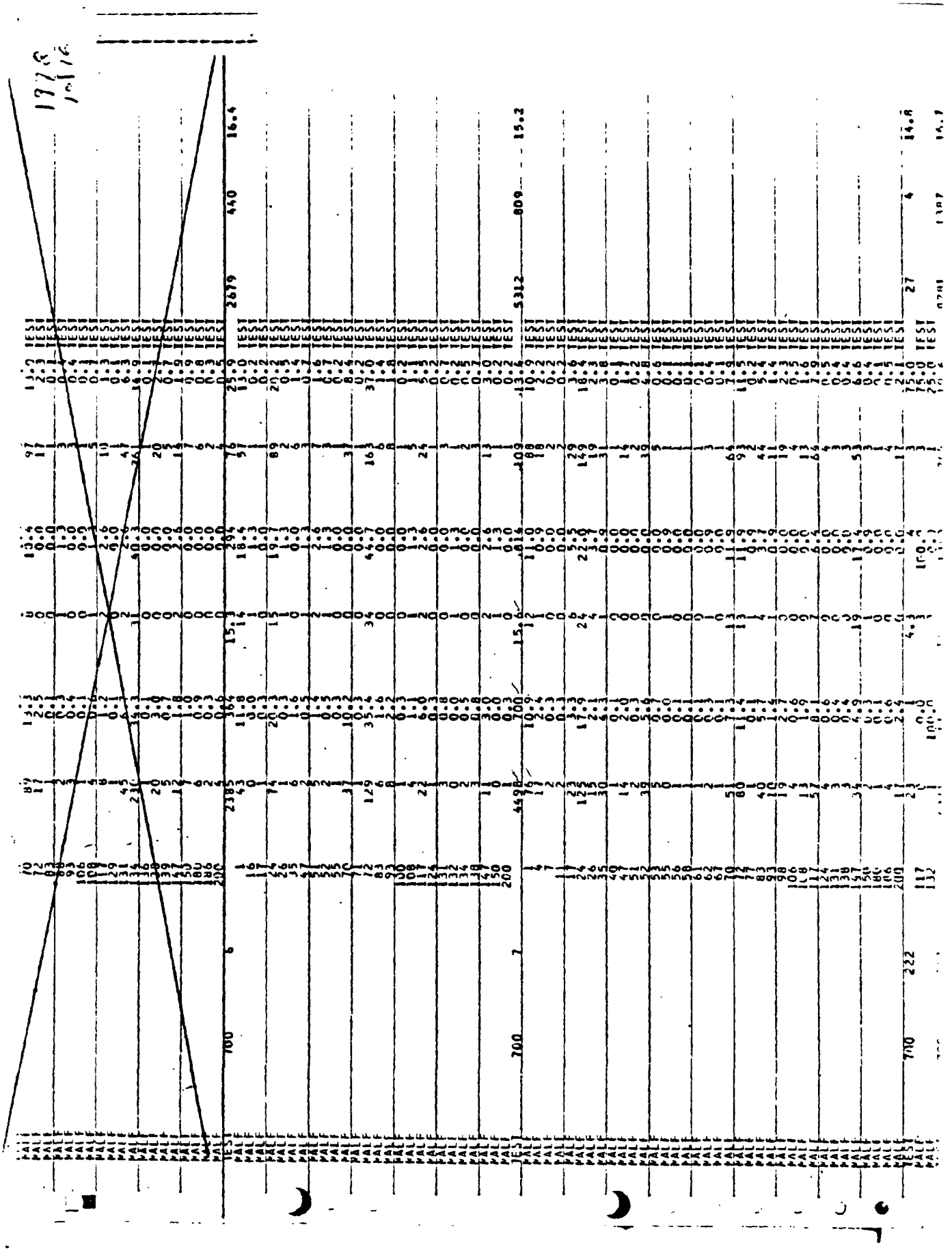
CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

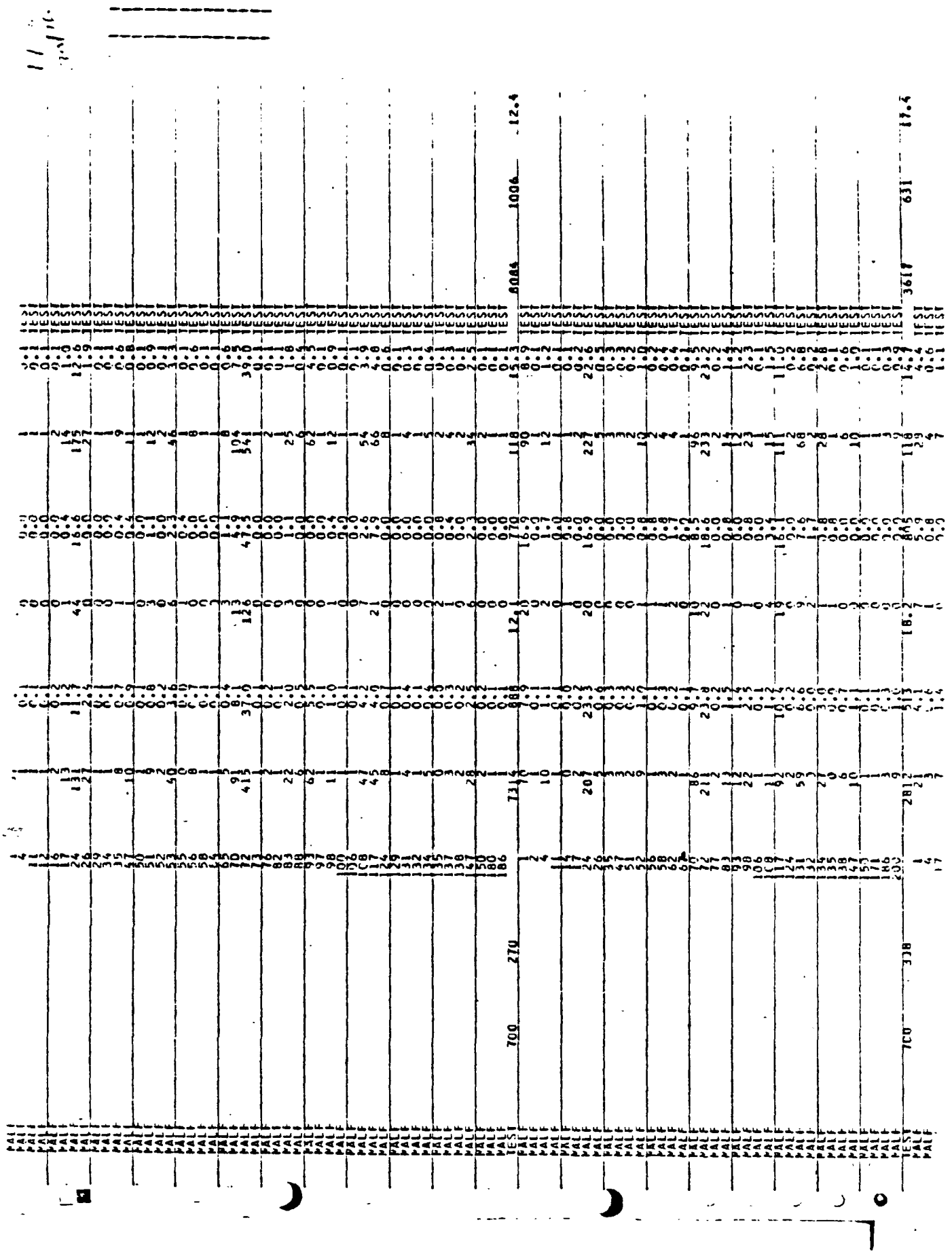
GALLERY TEST DATA SUMMARY M/700 1978

MODEL LINE HEADINGS →	MODEL NUMBER	GA./CAL	NEW GUNS: TOTAL NEW GUNS TEST.	NEW GUNS: TOTAL NEW GUNS REJ.	NEW GUNS: % NEW REJ.	REPAIRED GUNS: TOT. REPAIR GUNS TESTED	REPAIRED GUNS: TOT. REP. GUNS REJ.	REPAIRED GUNS: % REP. REJ.	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS TESTED	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS REJECTED	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS % REJ.
TEST	700	6	2385	364	15.3	294	76	25.9	2679	440	16.4

MALFUNCTION DATA LINE HEADINGS →	MALF. CODE	NEW GUNS: NUMBER GUNS REJECTED	NEW GUNS: % REJ.	REPAIRED GUNS: NUMBER GUNS REJECTED	REPAIRED GUNS: % REJ.	TOTAL OF NEW AND REPAIRED GUNS: NUMBER GUNS REJECTED	TOTAL OF NEW AND REPAIRED GUNS: % REJ.	
MALF	1	43	11.8	14	18.4	57	13.0	TEST
MALF	16	0	0.0	1	1.3	1	0.2	TEST
MALF	17	1	0.3	0	0.0	1	0.2	TEST
MALF	24	74	20.3	15	19.7	89	20.2	TEST
MALF	26	1	0.3	1	1.3	2	0.5	TEST
MALF	35	6	1.6	0	0.0	6	1.4	TEST
MALF	47	2	0.5	1	1.3	3	0.7	TEST
MALF	51	5	1.4	2	2.6	7	1.6	TEST
MALF	52	2	0.5	1	1.3	3	0.7	TEST
MALF	55	1	0.3	0	0.0	1	0.2	TEST
MALF	70	37	10.2	0	0.0	37	8.4	TEST
MALF	71	1	0.3	0	0.0	1	0.2	TEST
MALF	72	129	35.4	34	44.7	163	37.0	TEST
MALF	83	6	1.6	0	0.0	6	1.4	TEST
MALF	93	8	2.2	0	0.0	8	1.8	TEST
MALF	100	1	0.3	0	0.0	1	0.2	TEST
MALF	108	4	1.1	1	1.3	5	1.1	TEST
MALF	117	22	6.0	2	2.6	24	5.5	TEST
MALF	126	1	0.3	0	0.0	1	0.2	TEST
MALF	131	3	0.8	0	0.0	3	0.7	TEST
MALF	132	0	0.0	1	1.3	1	0.2	TEST
MALF	134	2	0.5	0	0.0	2	0.5	TEST
MALF	138	3	0.8	0	0.0	3	0.7	TEST
MALF	147	11	3.0	2	2.6	13	3.0	TEST
MALF	150	0	0.0	1	1.3	1	0.2	TEST
MALF	200	1	0.3	0	0.0	1	0.2	TEST
TEST	700	7	449	700	15.6	814	109	13.6	5312	809	15.2
MALF	1	76	10.9	12	11.0	88	10.9	TEST
MALF	4	17	2.4	1	0.9	18	2.2	TEST
MALF	7	2	0.3	0	0.0	2	0.2	TEST
MALF	11	2	0.3	0	0.0	2	0.2	TEST
MALF	17	23	3.3	6	5.5	29	3.6	TEST
MALF	24	125	17.9	24	22.0	149	18.4	TEST
MALF	26	15	2.1	4	3.7	19	2.3	TEST
MALF	35	30	4.3	1	0.9	31	3.8	TEST
MALF	40	1	0.1	0	0.0	1	0.1	TEST
MALF	47	14	2.0	0	0.0	14	1.7	TEST
MALF	51	2	0.3	0	0.0	2	0.2	TEST
MALF	52	39	5.6	0	0.0	39	4.8	TEST
MALF	53	5	0.7	0	0.0	5	0.6	TEST
MALF	55	0	0.0	1	0.9	1	0.1	TEST
MALF	56	1	0.1	0	0.0	1	0.1	TEST
MALF	58	1	0.1	0	0.0	1	0.1	TEST
MALF	61	1	0.1	0	0.0	1	0.1	TEST
MALF	62	2	0.3	1	0.9	3	0.4	TEST
MALF	67	1	0.1	0	0.0	1	0.1	TEST
MALF	70	51	7.3	13	11.9	64	7.9	TEST
MALF	72	80	11.4	13	11.9	93	11.5	TEST
MALF	77	1	0.1	1	0.9	2	0.2	TEST
MALF	83	40	5.7	4	3.7	44	5.4	TEST
MALF	93	10	1.4	1	0.9	11	1.4	TEST
MALF	98	19	2.7	0	0.0	19	2.3	TEST
MALF	106	4	0.6	0	0.0	4	0.5	TEST
MALF	108	13	1.9	0	0.0	13	1.6	TEST
MALF	117	57	8.1	7	6.4	64	7.9	TEST
MALF	124	4	0.6	0	0.0	4	0.5	TEST
MALF	131	3	0.4	0	0.0	3	0.4	TEST
MALF	138	3	0.4	0	0.0	3	0.4	TEST

R2540916





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KINZER V. REMINGTON

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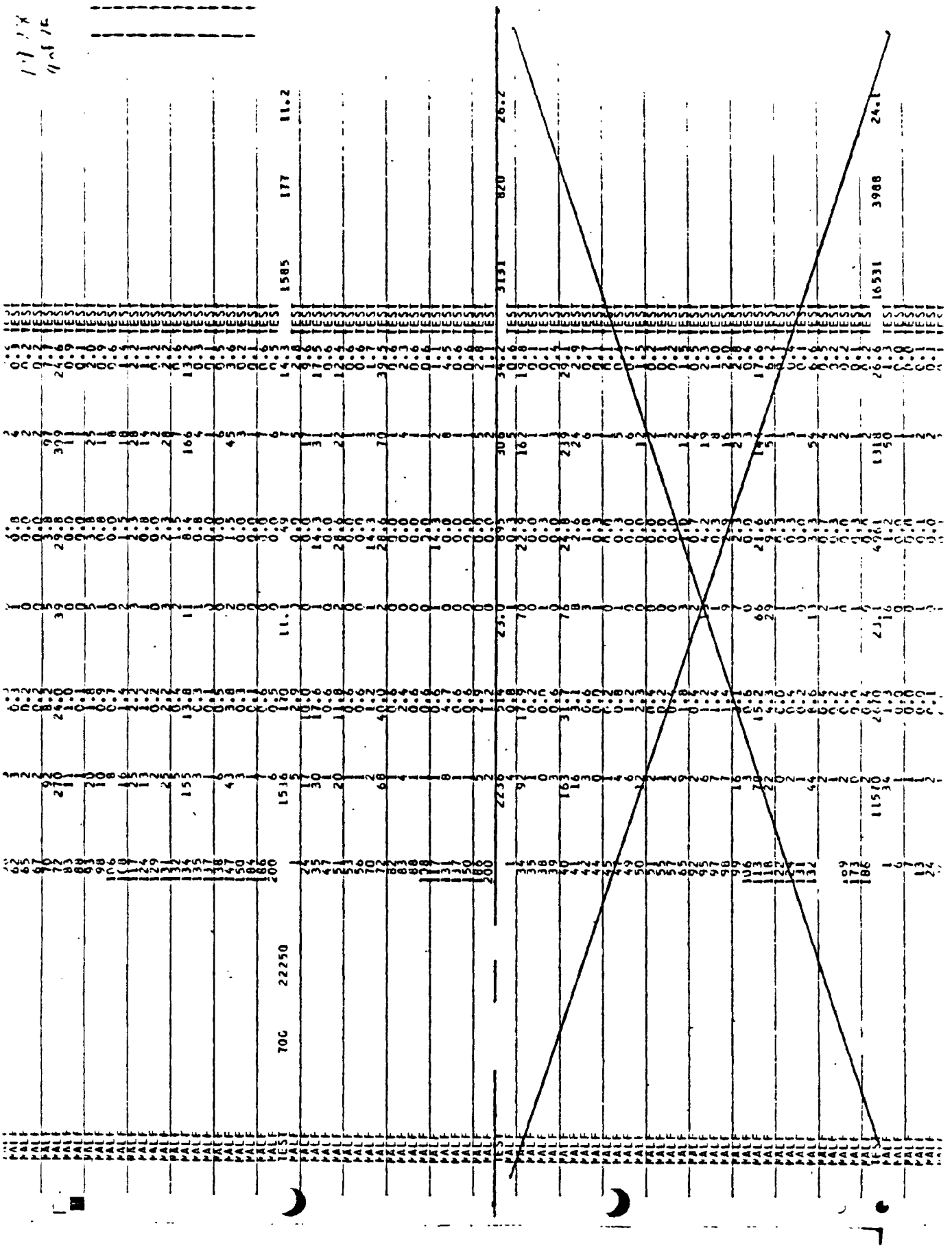
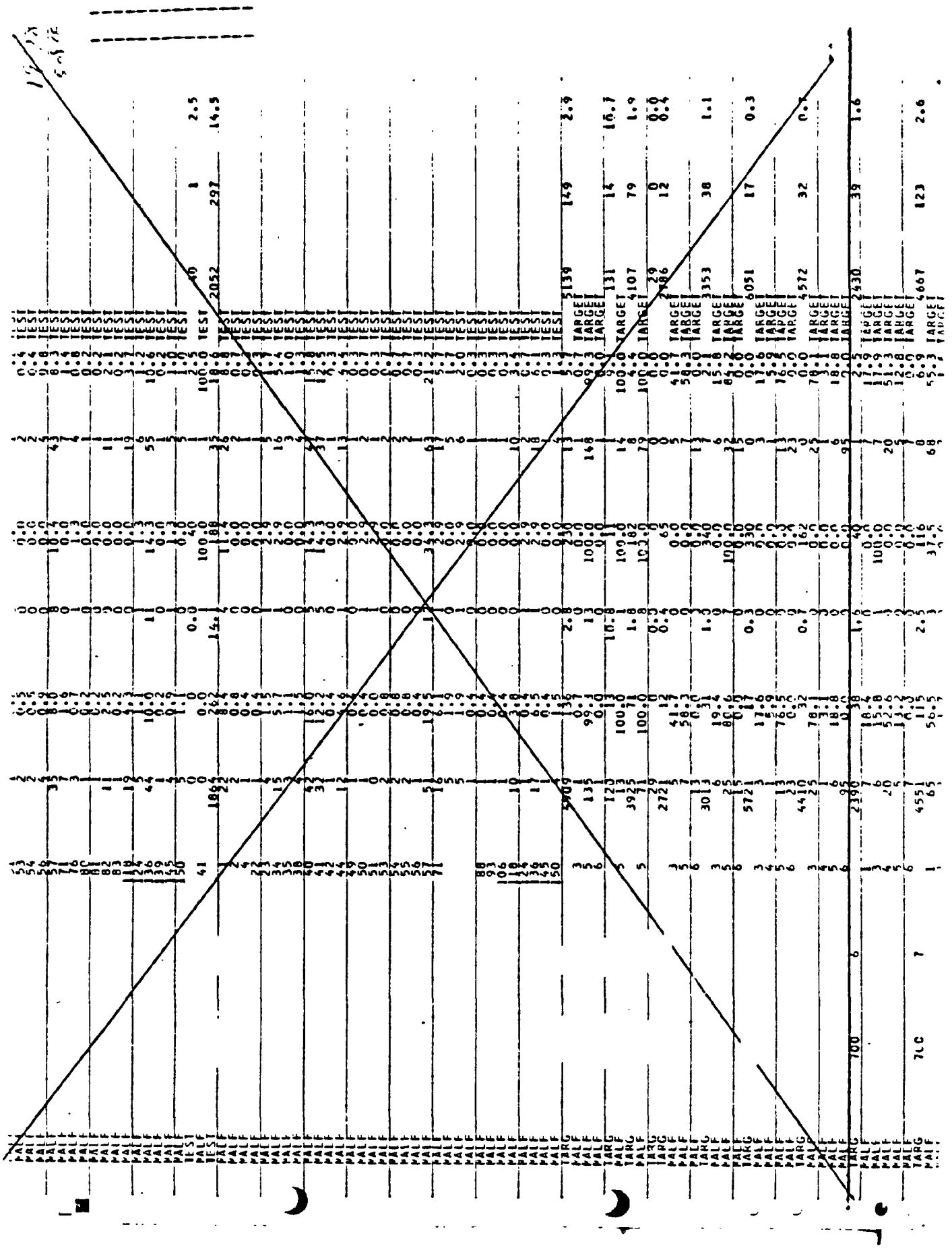
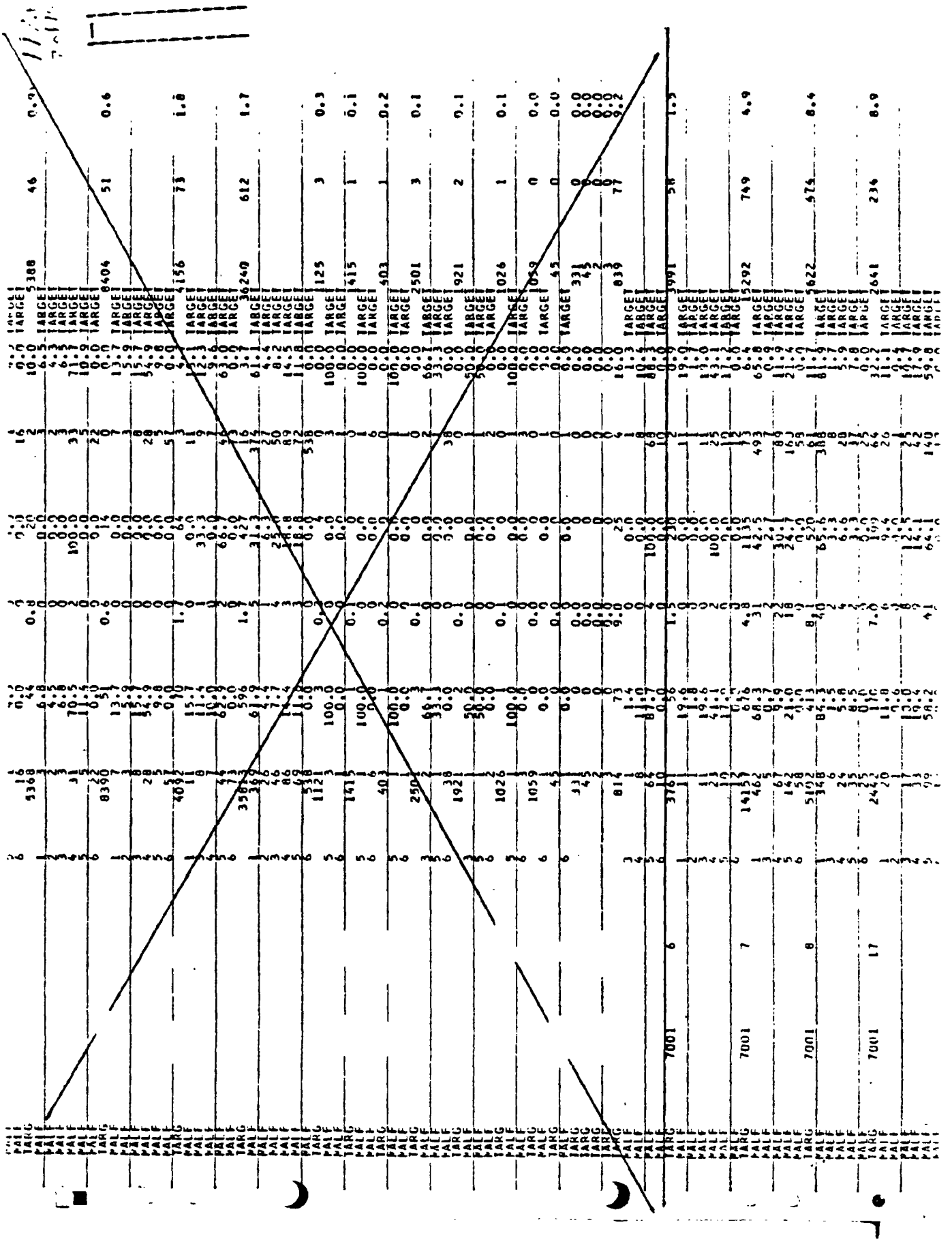




CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

PALF			5	28	44.3	3	37.5	31	49.2	TARGET							
PALF			6	20	0.0	0	0.0	20	0.0	TARGET							
TARG	700	222		21	0	0.0	0	0	0.0		21	0	0.0				
TARG	700	243		6538	171	2.6	329	23	7.0		6867	194	2.8				
PALF			1	44	25.7	7	30.4	51	26.3	TARGET							
PALF			2	4	2.3	0	0.0	4	2.1	TARGET							
PALF			3	37	21.6	9	39.1	46	23.7	TARGET							
PALF			4	54	31.6	7	30.4	61	31.4	TARGET							
PALF			5	32	18.7	0	0.0	32	16.5	TARGET							
PALF			6	8	0.0	0	0.0	8	0.0	TARGET							
TARG	700	270		690	56	0.8	167	1	0.6		7074	56	0.8				
PALF			1	18	32.7	1	100.0	19	33.9	TARGET							
PALF			2	1	1.8	0	0.0	1	1.8	TARGET							
PALF			3	19	34.5	0	0.0	19	33.9	TARGET							
PALF			4	8	14.5	0	0.0	8	14.3	TARGET							
PALF			5	9	16.4	0	0.0	9	16.1	TARGET							
PALF			6	33	0.0	0	0.0	33	0.0	TARGET							
TARG	700	308		2346	296	12.6	638	74	11.6		2984	370	12.4				
PALF			1	180	60.8	10	14.5	190	51.4	TARGET							
PALF			2	5	1.7	5	6.8	10	2.7	TARGET							
PALF			3	66	22.3	38	51.4	104	28.1	TARGET							
PALF			4	15	5.1	10	13.5	25	6.8	TARGET							
PALF			5	30	10.1	11	14.9	41	11.1	TARGET							
PALF			6	12	0.0	0	0.0	12	0.0	TARGET							
TARG	700	706		385	5	1.3	31	0	0.0		416	5	1.2				
PALF			1	2	40.0	0	0.0	2	40.0	TARGET							
PALF			3	1	20.0	0	0.0	1	20.0	TARGET							
PALF			5	2	40.0	0	0.0	2	40.0	TARGET							
PALF			6	0	0.0	0	0.0	0	0.0	TARGET							
TARG	700	2506		2717	191	7.0	223	28	12.6		2940	219	7.4				
PALF			1	42	22.0	5	17.9	47	21.5	TARGET							
PALF			2	20	10.5	1	3.6	21	9.6	TARGET							
PALF			3	26	13.6	3	10.7	29	13.2	TARGET							
PALF			4	68	35.6	15	53.6	83	37.9	TARGET							
PALF			5	35	18.3	4	14.3	39	17.8	TARGET							
PALF			6	0	0.0	0	0.0	0	0.0	TARGET							
TARG	700	3006		10346	424	4.1	633	60	9.5		10979	484	4.4				
PALF			1	127	30.0	15	25.0	142	29.3	TARGET							
PALF			2	27	6.4	1	1.7	28	5.8	TARGET							
PALF			3	173	40.8	32	53.3	205	42.4	TARGET							
PALF			4	40	9.4	8	13.3	48	9.9	TARGET							
PALF			5	57	13.4	4	6.7	61	12.6	TARGET							
PALF			6	0	0.0	0	0.0	0	0.0	TARGET							
TARG	700	22250		1498	10	0.7	0	0	0.0		1498	10	0.7				
PALF			1	1	10.0	0	0.0	1	10.0	TARGET							
PALF			2	1	10.0	0	0.0	1	10.0	TARGET							
PALF			3	2	20.0	0	0.0	2	20.0	TARGET							
PALF			5	6	60.0	0	0.0	6	60.0	TARGET							
PALF			6	0	0.0	0	0.0	0	0.0	TARGET							
TARG				1942	22	1.1	14	1	7.1		1956	23	1.2				
PALF			1	3	13.6	0	0.0	3	13.0	TARGET							
PALF			2	0	0.0	1	100.0	1	4.3	TARGET							
PALF			3	6	27.3	0	0.0	6	26.1	TARGET							
PALF			4	6	27.3	0	0.0	6	26.1	TARGET							
PALF			5	7	31.8	0	0.0	7	30.4	TARGET							
PALF			6	30	0.0	0	0.0	30	0.0	TARGET							
TARG				11899	127	1.1	59	4	6.8		11958	131	1.1				
PALF			1	7	5.5	0	0.0	7	5.3	TARGET							
PALF			3	10	7.9	0	0.0	10	7.6	TARGET							
PALF			4	70	55.1	4	100.0	74	56.5	TARGET							
PALF			5	40	31.5	0	0.0	40	30.5	TARGET							
PALF			6	220	0.0	0	0.0	220	0.0	TARGET							
TARG				7564	249	3.3	325	50	15.4		7891	299	3.8				
PALF			1	3	1.2	0	0.0	3	1.0	TARGET							
PALF			3	8	3.2	0	0.0	8	2.7	TARGET							
PALF			4	5	2.0	0	0.0	5	1.7	TARGET							
PALF			5	233	93.6	50	100.0	283	96.6	TARGET							
PALF			6	70	0.0	0	0.0	70	0.0	TARGET							
TARG				8967	193	2.2	50	5	10.0		9017	198	2.2				
PALF			1	19	9.8	0	0.0	19	9.6	TARGET							
PALF			2	0	0.0	1	20.0	1	0.5	TARGET							
PALF			3	6	3.1	0	0.0	6	3.0	TARGET							
PALF			4	118	61.1	4	80.0	122	61.6	TARGET							
PALF			5	50	25.9	0	0.0	50	25.3	TARGET							
PALF			6	141	0.0	0	0.0	141	0.0	TARGET							
TARG				81503	951	1.2	509	29	6.7		82012	980	1.2				
PALF			1	82	8.6	1	3.4	83	8.5	TARGET							
PALF			2	8	0.8	0	0.0	8	0.8	TARGET							
PALF			3	174	18.3	5	17.2	179	18.3	TARGET							
PALF			4	296	31.1	5	17.2	301	30.7	TARGET							
PALF			5	391	41.1	18	62.1	409	41.7	TARGET							
PALF			6	968	0.0	0	0.0	968	0.0	TARGET							
TARG				1612	22	1.4	17	0	0.0		1636	22	1.3				
PALF			1	6	27.3	0	0.0	6	27.3	TARGET							
PALF			2	1	4.5	0	0.0	1	4.5	TARGET							
PALF			3	10	45.5	0	0.0	10	45.5	TARGET							
PALF			4	4	18.2	0	0.0	4	18.2	TARGET							

R2540922



CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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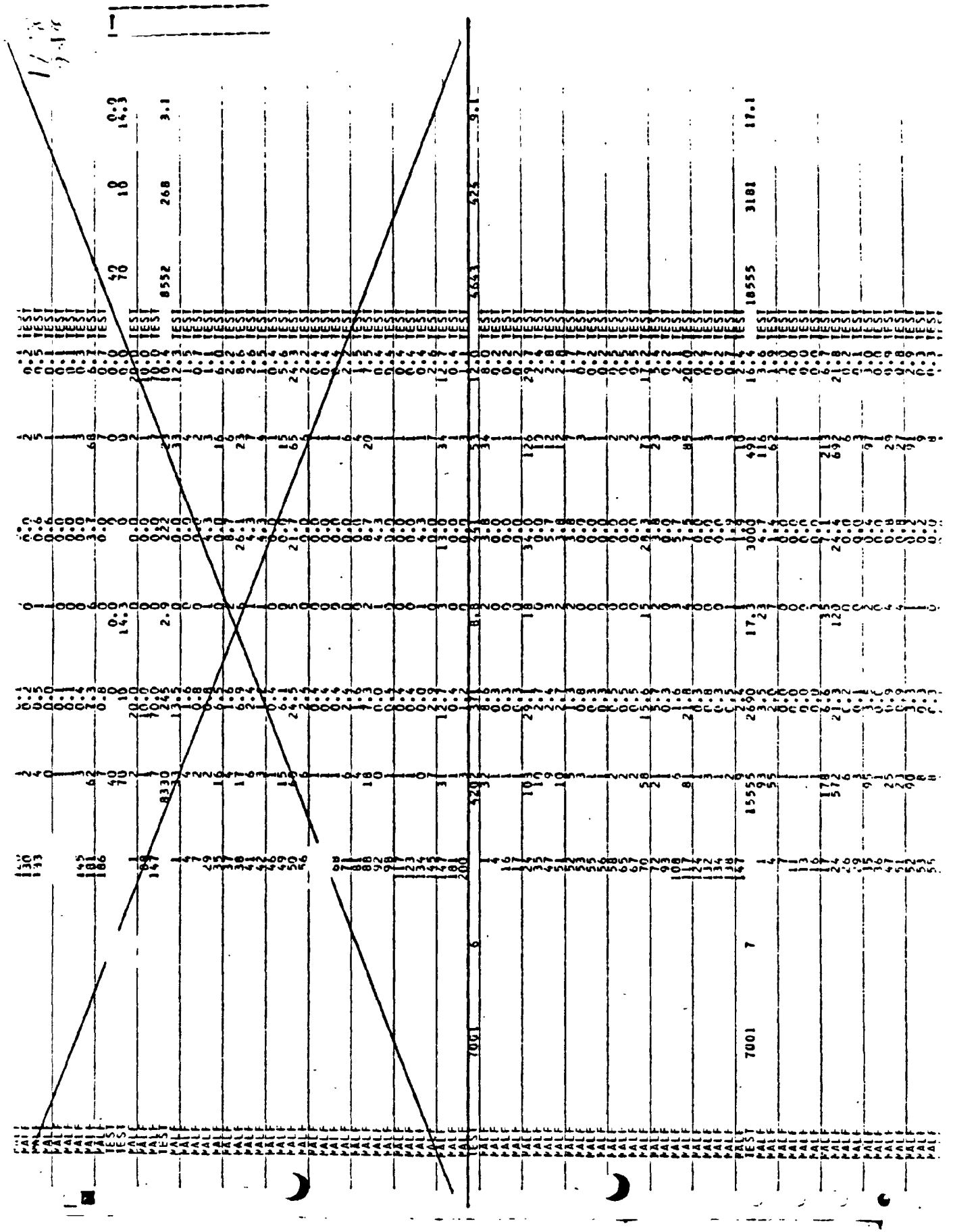
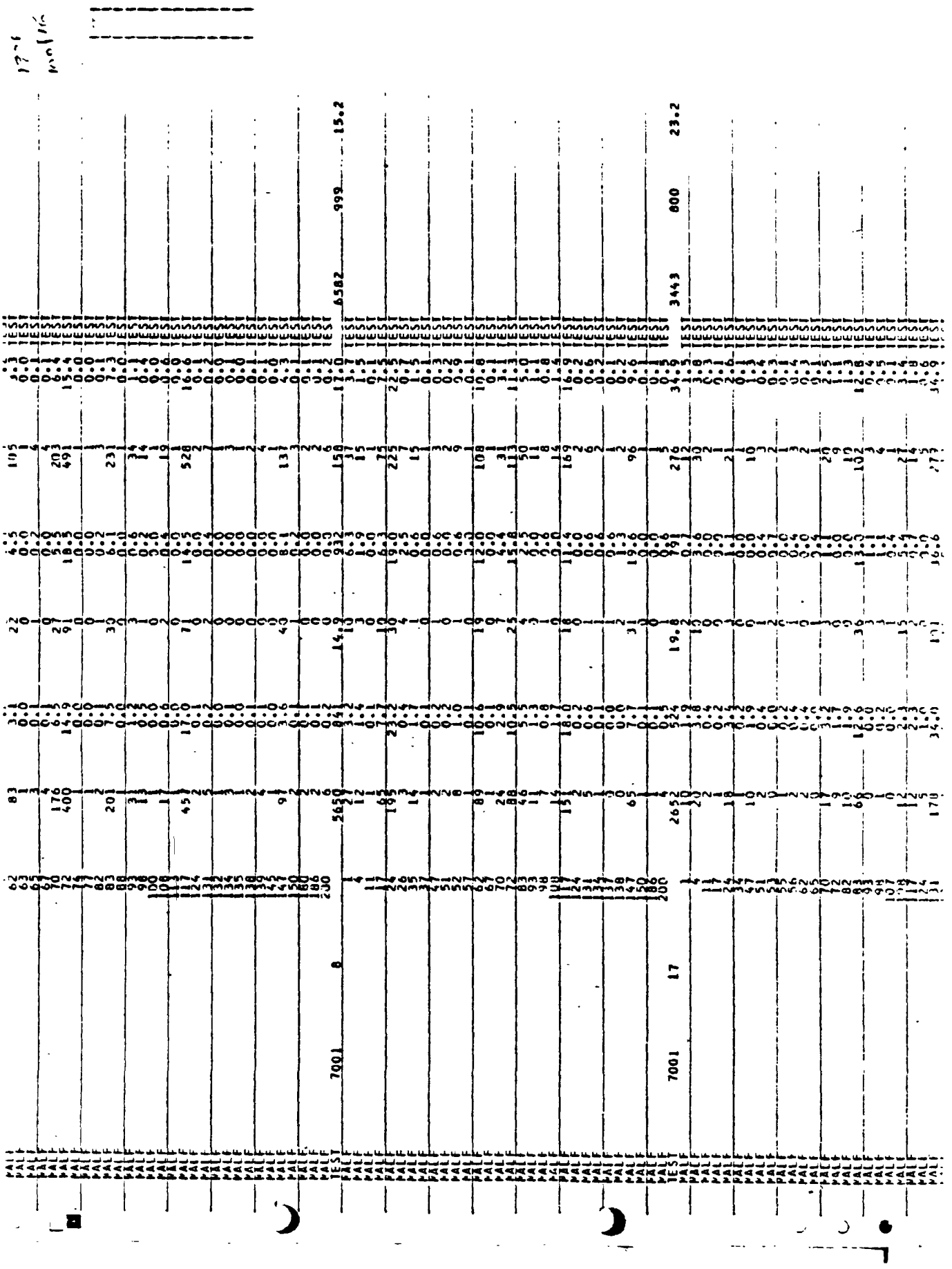
				1	1	5.6	0	0.0	1	2.3	TARGET					
				3	1	5.6	0	0.0	1	5.3	TARGET					
				4	5	27.8	0	0.0	5	26.3	TARGET					
				5	11	61.1	1	100.0	12	63.2	TARGET					
				6	2	0.0	0	0.0	2	0.0	TARGET					
TARG	7001	243			9919	171	1.7	367	20	5.4		10286	191	1.9		
PALF				1	27	15.8	3	15.0	30	15.7	TARGET					
PALF				2	6	3.5	5	25.0	11	5.8	TARGET					
PALF				3	66	38.6	8	40.0	74	38.7	TARGET					
PALF				4	40	23.4	2	10.0	42	22.0	TARGET					
PALF				5	32	18.7	2	10.0	34	17.8	TARGET					
PALF				6	21	0.0	0	0.0	21	0.0	TARGET					
TARG	7001	264			3	0	0.0	0	0	0.0		3	0	0.0		
TARG	7001	270			13938	106	0.8	217	11	5.1		14155	117	0.8		
PALF				1	34	32.1	3	27.3	37	31.6	TARGET					
PALF				2	4	3.8	0	0.0	4	3.4	TARGET					
PALF				3	45	42.5	6	54.5	51	43.6	TARGET					
PALF				4	9	8.5	1	9.1	10	8.5	TARGET					
PALF				5	14	13.2	1	9.1	15	12.8	TARGET					
PALF				6	26	0.0	0	0.0	26	0.0	TARGET					
TARG	7001	300			3215	45	1.4	87	4	4.6		3302	49	1.5		
PALF				1	11	24.4	4	100.0	15	30.6	TARGET					
PALF				3	9	20.0	0	0.0	9	18.4	TARGET					
PALF				4	14	31.1	0	0.0	14	28.6	TARGET					
PALF				5	11	24.4	0	0.0	11	22.4	TARGET					
PALF				6	16	0.0	0	0.0	16	0.0	TARGET					
TARG	7001	308			2544	140	5.5	221	39	17.6		2765	179	6.5		
PALF				1	56	40.0	17	43.6	73	40.0	TARGET					
PALF				2	4	2.9	1	2.6	5	2.8	TARGET					
PALF				3	43	30.7	8	20.5	51	28.5	TARGET					
PALF				4	7	5.0	4	10.3	11	6.1	TARGET					
PALF				5	30	21.4	9	23.1	39	21.8	TARGET					
PALF				6	0	0.0	0	0.0	0	0.0	TARGET					
TARG	7001	706			1872	12	0.6	56	0	0.0		1928	12	0.6		
PALF				1	1	25.0	0	0.0	3	25.0	TARGET					
PALF				3	6	50.0	0	0.0	6	50.0	TARGET					
PALF				4	2	16.7	0	0.0	2	16.7	TARGET					
PALF				5	1	8.3	0	0.0	1	8.3	TARGET					
TARG	7001	2596			4413	288	6.5	388	99	25.5		4801	387	8.1		
PALF				1	91	31.6	37	37.4	128	33.1	TARGET					
PALF				2	21	7.3	9	9.1	30	7.8	TARGET					
PALF				3	36	12.5	18	18.2	54	14.0	TARGET					
PALF				4	113	39.2	33	33.3	146	37.7	TARGET					
PALF				5	26	9.0	2	2.0	28	7.2	TARGET					
PALF				6	27	0.0	0	0.0	27	0.0	TARGET					
TARG	7001	3006			22079	766	3.5	907	114	12.6		22986	880	3.8		
PALF				1	221	28.9	16	14.0	237	26.9	TARGET					
PALF				2	62	8.1	11	9.6	73	8.3	TARGET					
PALF				3	259	33.8	66	57.9	325	36.9	TARGET					
PALF				4	70	9.1	17	14.9	87	9.9	TARGET					
PALF				5	155	20.1	4	3.5	150	18.0	TARGET					
PALF				6	64	0.0	0	0.0	64	0.0	TARGET					
TARG	7001	22250			3135	30	1.0	32	2	3.8		3187	32	1.0		
PALF				1	1	3.3	0	0.0	1	3.1	TARGET					
PALF				3	1	3.3	0	0.0	1	3.1	TARGET					
PALF				4	4	13.3	0	0.0	4	12.5	TARGET					
PALF				5	24	80.0	2	100.0	26	81.3	TARGET					
PALF				6	7	0.0	0	0.0	7	0.0	TARGET					
TARG	7002	6			909	2	0.2	4	0	0.0		913	2	0.2		
PALF				5	2	100.0	0	0.0	2	100.0	TARGET					
TARG	7002	222			138	0	0.0	1	0	0.0		149	0	0.0		
TARG	7002	223			357	1	0.3	5	0	0.0		362	1	0.3		
PALF				5	1	100.0	0	0.0	1	100.0	TARGET					
TARG	7002	243			13	0	0.0	0	0	0.0		13	0	0.0		
TARG	7002	308			1625	54	3.3	90	6	6.7		1715	60	3.5		
PALF				5	54	100.0	6	100.0	60	100.0	TARGET					
PALF				6	1	0.0	0	0.0	1	0.0	TARGET					
TARG	7002	2506			963	7	0.7	29	0	0.0		992	7	0.7		
PALF				5	7	100.0	0	0.0	7	100.0	TARGET					
PALF				6	2	0.0	0	0.0	2	0.0	TARGET					
TARG	7002	22250			3041	13	0.4	62	1	1.6		3103	14	0.5		
PALF				1	1	7.7	0	0.0	1	7.1	TARGET					
PALF				5	12	92.3	1	100.0	13	92.9	TARGET					
TARG	7003	7			2342	47	2.0	112	9	8.0		2454	56	2.3		
PALF				1	16	34.0	1	11.1	17	30.6	TARGET					
PALF				4	10	21.3	1	11.1	11	19.6	TARGET					
PALF				5	21	44.7	7	77.8	28	50.0	TARGET					
PALF				6	10	0.0	0	0.0	10	0.0	TARGET					
TARG	7003	270			2293	11	0.5	65	0	0.0		2358	11	0.5		
PALF				1	2	18.2	0	0.0	2	18.2	TARGET					
PALF				3	4	36.4	0	0.0	4	36.4	TARGET					
PALF				4	1	9.1	0	0.0	1	9.1	TARGET					
PALF				5	4	36.4	0	0.0	4	36.4	TARGET					
PALF				6	1	0.0	0	0.0	1	0.0	TARGET					
TARG	7003	3006			2700	45	1.7	83	4	4.8		2783	49	1.8		
PALF				1	13	28.9	0	0.0	13	26.5	TARGET					
PALF				2	1	7.7	0	0.0	1	2.0	TARGET					

R2540924





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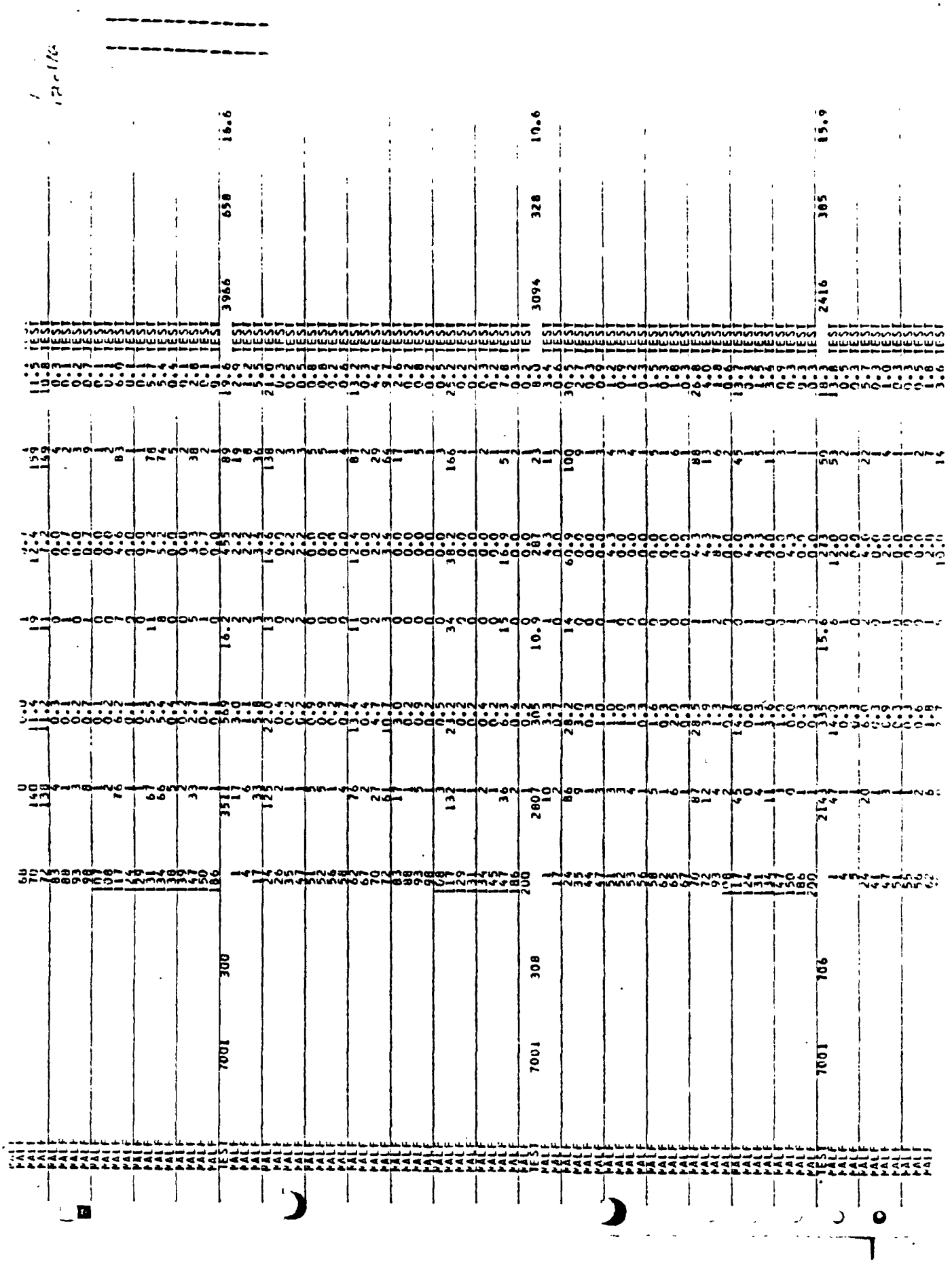

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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PALF			108	3	0.9	0	0.0	3	0.8	TEST					
PALF			117	43	12.8	4	8.0	47	12.2	TEST					
PALF			131	40	11.9	7	14.0	47	12.2	TEST					
PALF			134	83	24.8	14	28.0	97	25.2	TEST					
PALF			135	2	0.6	0	0.0	2	0.5	TEST					
PALF			137	1	0.3	0	0.0	1	0.3	TEST					
PALF			138	1	0.3	0	0.0	1	0.3	TEST					
PALF			147	17	5.1	9	18.0	26	6.8	TEST					
TEST	7001	2506		4950	416	8.4	534	59	11.0	TEST	5484	475	8.7		
PALF			1	8	1.9	1	1.7	9	1.9	TEST					
PALF			4	5	1.2	1	1.7	6	1.3	TEST					
PALF			22	88	20.1	15	25.4	103	21.3	TEST					
PALF			31	0	0.0	1	1.7	1	0.2	TEST					
PALF			35	15	3.6	0	0.0	15	3.2	TEST					
PALF			47	8	1.9	0	0.0	8	1.7	TEST					
PALF			51	7	1.7	4	6.8	11	2.3	TEST					
PALF			52	4	1.0	0	0.0	4	0.8	TEST					
PALF			56	2	0.5	0	0.0	2	0.4	TEST					
PALF			58	2	0.5	0	0.0	2	0.4	TEST					
PALF			62	3	0.7	0	0.0	3	0.6	TEST					
PALF			65	1	0.2	0	0.0	1	0.2	TEST					
PALF			67	2	0.5	0	0.0	2	0.4	TEST					
PALF			70	50	12.0	2	3.4	52	10.9	TEST					
PALF			72	51	12.3	3	5.1	54	11.4	TEST					
PALF			83	2	0.5	0	0.0	2	0.4	TEST					
PALF			93	6	1.4	0	0.0	6	1.3	TEST					
PALF			108	1	0.2	0	0.0	1	0.2	TEST					
PALF			117	122	29.3	32	54.2	154	32.4	TEST					
PALF			131	3	0.7	0	0.0	3	0.6	TEST					
PALF			134	14	3.4	0	0.0	14	2.9	TEST					
PALF			138	8	1.9	0	0.0	8	1.7	TEST					
PALF			139	2	0.5	0	0.0	2	0.4	TEST					
PALF			147	8	1.9	0	0.0	8	1.7	TEST					
PALF			150	2	0.5	0	0.0	2	0.4	TEST					
PALF			171	3	0.7	0	0.0	3	0.6	TEST					
PALF			200	1	0.2	0	0.0	1	0.2	TEST					
TEST	7001	3006		22856	1798	7.9	1717	163	9.5	TEST	24573	1961	8.0		
PALF			1	196	10.9	35	21.5	231	11.8	TEST					
PALF			4	85	4.7	1	0.6	86	4.4	TEST					
PALF			7	1	0.1	0	0.0	1	0.1	TEST					
PALF			22	1	0.1	0	0.0	1	0.1	TEST					
PALF			24	435	24.2	45	27.6	480	24.5	TEST					
PALF			34	1	0.1	0	0.0	1	0.1	TEST					
PALF			35	13	0.7	0	0.0	13	0.7	TEST					
PALF			40	2	0.1	0	0.0	2	0.1	TEST					
PALF			44	1	0.1	0	0.0	1	0.1	TEST					
PALF			47	15	0.8	2	1.2	17	0.9	TEST					
PALF			51	2	0.1	0	0.0	2	0.1	TEST					
PALF			52	7	0.4	1	0.6	8	0.4	TEST					
PALF			55	1	0.1	0	0.0	1	0.1	TEST					
PALF			56	5	0.3	0	0.0	5	0.3	TEST					
PALF			58	7	0.4	1	0.6	8	0.4	TEST					
PALF			62	79	4.4	7	4.3	86	4.4	TEST					
PALF			64	4	0.2	0	0.0	4	0.2	TEST					
PALF			65	2	0.1	0	0.0	2	0.1	TEST					
PALF			67	11	0.6	1	0.6	12	0.6	TEST					
PALF			70	170	9.5	16	9.8	186	9.5	TEST					
PALF			72	210	11.7	12	7.4	222	11.3	TEST					
PALF			83	2	0.1	0	0.0	2	0.1	TEST					
PALF			88	1	0.1	0	0.0	1	0.1	TEST					
PALF			93	3	0.2	0	0.0	3	0.2	TEST					
PALF			98	4	0.2	0	0.0	4	0.2	TEST					
PALF			107	1	0.1	0	0.0	1	0.1	TEST					
PALF			108	4	0.2	0	0.0	4	0.2	TEST					
PALF			117	80	4.4	3	1.8	83	4.2	TEST					
PALF			124	5	0.3	0	0.0	5	0.3	TEST					
PALF			129	1	0.1	0	0.0	1	0.1	TEST					
PALF			131	37	2.1	2	1.2	39	2.0	TEST					
PALF			132	1	0.1	0	0.0	1	0.1	TEST					
PALF			134	297	16.5	27	16.6	324	16.5	TEST					
PALF			136	1	0.1	0	0.0	1	0.1	TEST					
PALF			138	12	0.7	1	0.6	13	0.7	TEST					
PALF			139	4	0.2	0	0.0	4	0.2	TEST					
PALF			147	85	4.8	6	3.7	92	4.7	TEST					
PALF			150	1	0.1	0	0.0	1	0.1	TEST					
PALF			186	8	0.4	1	0.6	9	0.5	TEST					
PALF			200	2	0.1	2	1.2	4	0.2	TEST					
TEST	7001	22250		3346	284	8.5	239	22	9.2	TEST	3585	306	8.5		
PALF			1	4	1.4	0	0.0	4	1.3	TEST					
PALF			4	10	3.5	0	0.0	10	3.3	TEST					
PALF			11	2	0.7	0	0.0	2	0.7	TEST					
PALF			16	1	0.4	0	0.0	1	0.3	TEST					
PALF			24	31	10.9	3	1.6	34	11.1	TEST					
PALF			35	48	16.9	0	0.0	48	15.7	TEST					
PALF			47	3	1.1	0	0.0	3	1.0	TEST					
PALF			51	42	14.8	8	36.4	50	16.3	TEST					

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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

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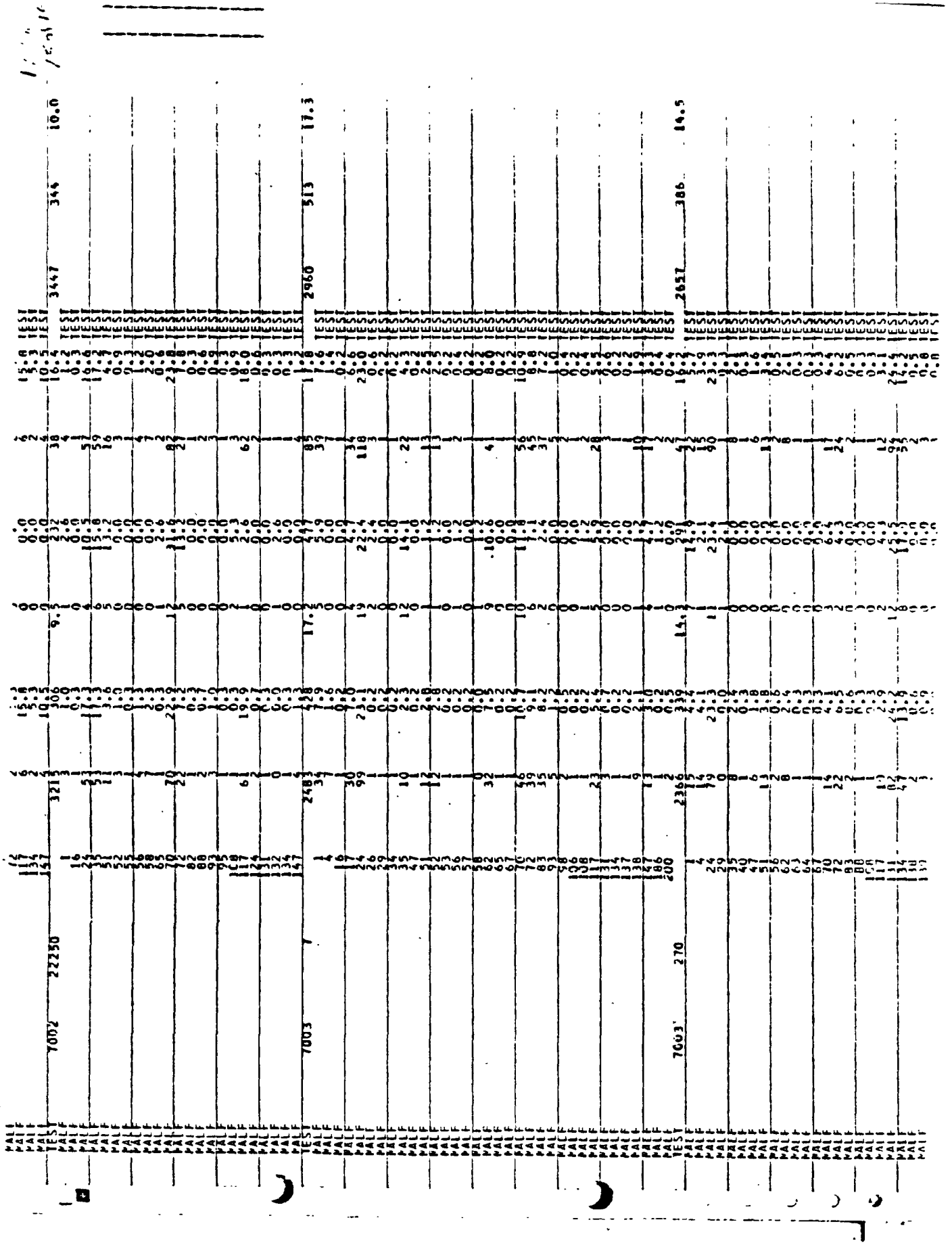

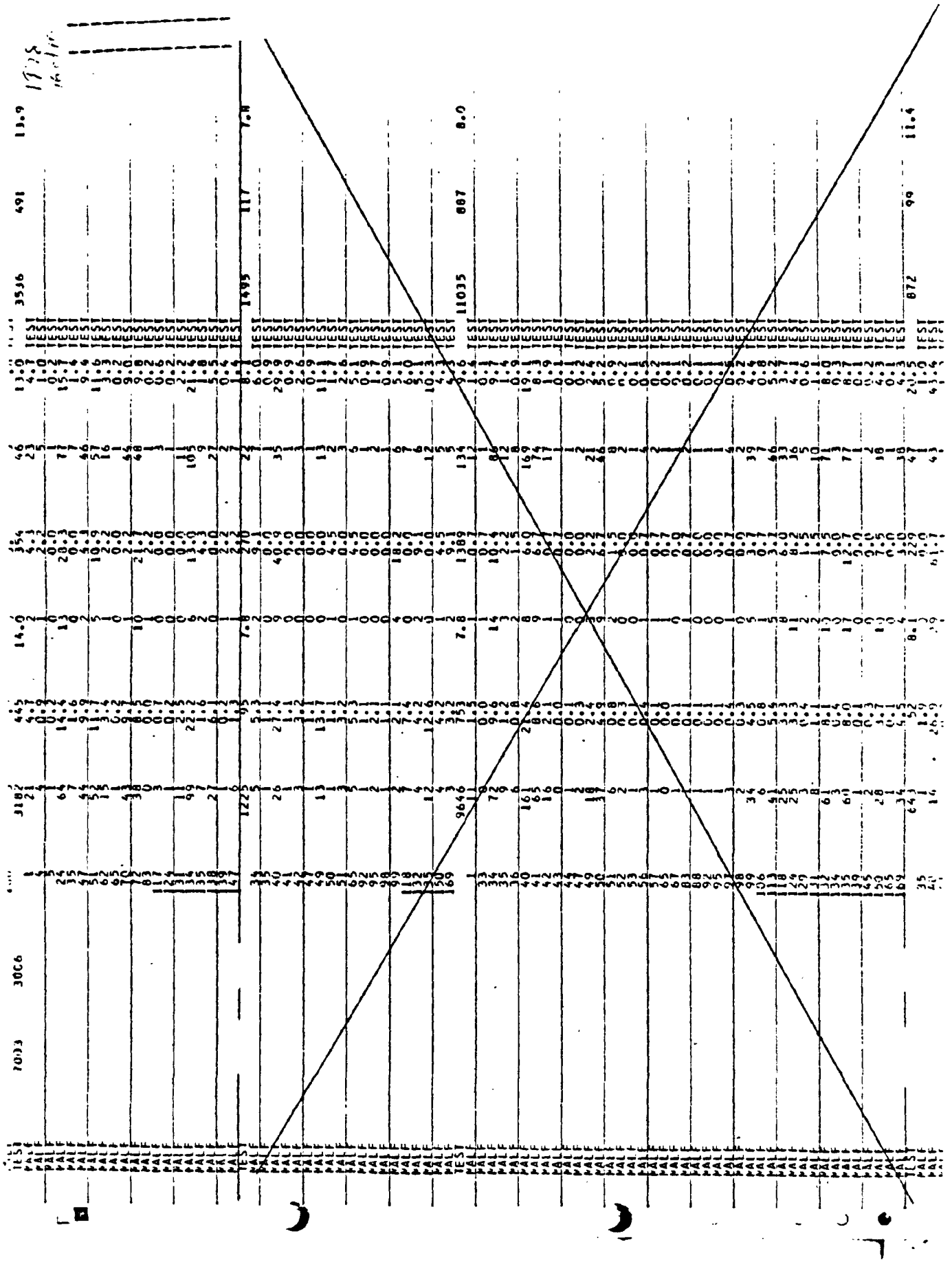

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

GALLERY TEST DATA SUMMARY M/700 1979

MODEL LINE HEADINGS →	MODEL NUMBER	GA/CAL	NEW GUNS: TOTAL NEW GUNS TEST.	NEW GUNS: TOTAL NEW GUNS REJ.	NEW GUNS: % NEW REJ.	REPAIRED GUNS: TOT. REPAIR GUNS TESTED	REPAIRED GUNS: TOT. REP. GUNS REJ.	REPAIRED GUNS: % REP. REJ.	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS TESTED	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS REJECTED	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS % REJ.
TARG	700	6	914	2	0.2	5	0	0.0	919	2	0.2
MALF			4	2	100.0	0	0.0	2	100.0	TARGET	
MALF			6	0	0.0	0	0.0	0	0.0	TARGET	
TARG	700	7	6537	81	1.2	331	14	4.2	6868	95	1.4
MALF			1	52	64.2	7	50.0	59	62.1	TARGET	
MALF			3	6	7.4	3	21.4	9	9.5	TARGET	
MALF			4	17	21.0	3	21.4	20	21.1	TARGET	
MALF			5	6	7.4	1	7.1	7	7.4	TARGET	
MALF			6	3	0.0	0	0.0	3	0.0	TARGET	
TARG	700	222	210	0	0.0	3	0	0.0	213	0	0.0
TARG	700	243	8704	56	0.6	218	0	0.0	8922	56	0.6
MALF			1	20	35.7	0	0.0	20	35.7	TARGET	
MALF			2	2	3.6	0	0.0	2	3.6	TARGET	
MALF			3	4	7.1	0	0.0	4	7.1	TARGET	
MALF			4	18	32.1	0	0.0	18	32.1	TARGET	
MALF			5	12	21.4	0	0.0	12	21.4	TARGET	
TARG	700	270	7231	145	2.0	158	0	0.0	7389	145	2.0
MALF			1	61	42.1	0	0.0	61	42.1	TARGET	
MALF			3	1	0.7	0	0.0	1	0.7	TARGET	
MALF			4	65	44.8	0	0.0	65	44.8	TARGET	
MALF			5	18	12.4	0	0.0	18	12.4	TARGET	
MALF			6	1	0.0	0	0.0	1	0.0	TARGET	
TARG	700	308	1141	22	1.9	31	0	0.0	1172	22	1.9
MALF			1	18	81.8	0	0.0	18	81.8	TARGET	
MALF			4	3	13.6	0	0.0	3	13.6	TARGET	
MALF			5	1	4.5	0	0.0	1	4.5	TARGET	
TARG	700	706	2423	23	0.9	329	17	5.2	2752	40	1.5
MALF			1	12	52.2	0	0.0	12	30.0	TARGET	
MALF			2	6	26.1	0	0.0	6	15.0	TARGET	
MALF			4	2	8.7	1	5.9	3	7.5	TARGET	
MALF			5	3	13.0	16	94.1	19	47.5	TARGET	
TARG	700	2506	880	6	0.7	0	0	0.0	880	6	0.7
MALF			1	1	16.7	0	0.0	1	16.7	TARGET	
MALF			3	1	16.7	0	0.0	1	16.7	TARGET	
MALF			4	2	33.3	0	0.0	2	33.3	TARGET	
MALF			5	2	33.3	0	0.0	2	33.3	TARGET	
TARG	700	3006	17988	133	0.7	396	6	1.5	18384	139	0.8
MALF			1	32	24.1	2	33.3	34	24.5	TARGET	
MALF			2	3	2.3	0	0.0	3	2.2	TARGET	
MALF			3	20	15.0	1	16.7	21	15.1	TARGET	
MALF			4	59	44.4	3	50.0	62	44.6	TARGET	
MALF			5	19	14.3	0	0.0	19	13.7	TARGET	
MALF			6	9	0.0	0	0.0	9	0.0	TARGET	
TARG	700	22250	1190	3	0.3	9	0	0.0	1199	3	0.3
MALF			1	1	11.1	0	0.0	1	33.3	TARGET	

MALFUNCTION DATA LINE HEADINGS →	MALF. CODE	NEW GUNS: NUMBER GUNS REJECTED	NEW GUNS: % REJ.	REPAIRED GUNS: NUMBER GUNS REJECTED	REPAIRED GUNS: % REJ.	TOTAL OF NEW AND REPAIRED GUNS: NUMBER GUNS REJECTED	TOTAL OF NEW AND REPAIRED GUNS: % REJ.

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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

MALE		1	5	35.7	0	0.0	5	31.3	TEST						
MALE		24	4	28.6	0	0.0	4	25.0	TEST						
MALE		33	1	7.1	0	0.0	1	6.3	TEST						
MALE		35	0	0.0	1	50.0	1	6.3	TEST						
MALE		47	1	7.1	0	0.0	1	6.3	TEST						
MALE		70	2	14.3	0	0.0	2	12.5	TEST						
MALE		147	1	7.1	1	50.0	2	12.5	TEST						
TEST			6697	487	7.3	454	111	24.4		7151		598		8.4	
MALE		1	143	29.4	25	22.5	168	28.1	TEST						
MALE		4	3	0.6	0	0.0	3	0.5	TEST						
MALE		5	1	0.2	0	0.0	1	0.2	TEST						
MALE		7	3	0.6	0	0.0	3	0.5	TEST						
MALE		34	86	17.7	13	11.7	99	16.6	TEST						
MALE		35	3	0.6	0	0.0	3	0.5	TEST						
MALE		36	1	0.2	1	0.9	2	0.3	TEST						
MALE		37	4	0.8	0	0.0	4	0.7	TEST						
MALE		38	109	22.4	53	47.7	162	27.1	TEST						
MALE		41	6	1.2	0	0.0	6	1.0	TEST						
MALE		43	2	0.4	1	0.9	3	0.5	TEST						
MALE		49	1	0.2	0	0.0	1	0.2	TEST						
MALE		50	64	13.1	11	9.9	75	12.5	TEST						
MALE		53	1	0.2	1	0.9	2	0.3	TEST						
MALE		55	9	1.8	2	1.8	11	1.8	TEST						
MALE		56	3	0.6	0	0.0	3	0.5	TEST						
MALE		57	3	0.6	0	0.0	3	0.5	TEST						
MALE		68	1	0.2	0	0.0	1	0.2	TEST						
MALE		88	5	1.0	3	2.7	8	1.3	TEST						
MALE		100	6	1.2	0	0.0	6	1.0	TEST						
MALE		133	1	0.2	0	0.0	1	0.2	TEST						
MALE			5	1.0	0	0.0	5	0.8	TEST						
MALE			1	0.2	0	0.0	1	0.2	TEST						
MALE		145	3	0.6	1	0.9	4	0.7	TEST						
MALE		167	1	0.2	0	0.0	1	0.2	TEST						
MALE		181	22	4.5	0	0.0	22	3.7	TEST						
TEST			6661	314	4.7	210	21	11.0		6871		337		4.9	
MALE		1	73	23.2	4	17.4	77	22.8	TEST						
MALE		4	3	1.0	0	0.0	3	0.9	TEST						
MALE		14	1	0.3	0	0.0	1	0.3	TEST						
MALE		18	1	0.3	0	0.0	1	0.3	TEST						
MALE		24	1	0.3	0	0.0	1	0.3	TEST						
MALE		35	9	2.9	5	21.7	14	4.2	TEST						
MALE		37	4	1.3	1	4.3	5	1.5	TEST						
MALE			23	7.3	3	13.0	26	7.7	TEST						
MALE		41	25	8.0	2	8.7	27	8.0	TEST						
MALE		42	2	0.6	0	0.0	2	0.6	TEST						
MALE		50	32	10.2	1	4.3	33	9.8	TEST						
MALE		51	1	0.3	0	0.0	1	0.3	TEST						
MALE		56	10	3.2	0	0.0	10	3.0	TEST						
MALE		61	2	0.6	1	4.3	3	0.9	TEST						
MALE		88	64	20.4	5	21.7	69	20.5	TEST						
MALE		99	1	0.3	0	0.0	1	0.3	TEST						
MALE		135	1	0.3	0	0.0	1	0.3	TEST						
MALE		145	2	0.6	0	0.0	2	0.6	TEST						
MALE		147	59	18.8	1	4.3	60	17.8	TEST						
TEST	7001	6	2801	169	6.0	58	8	13.8		2859		177		6.2	
MALE		1	23	13.6	2	25.0	25	14.1	TEST						
MALE		4	1	0.6	0	0.0	1	0.6	TEST						
MALE		24	31	18.3	4	50.0	35	19.8	TEST						
MALE		35	6	3.6	0	0.0	6	3.4	TEST						
MALE		52	4	2.4	0	0.0	4	2.3	TEST						
MALE		53	2	1.2	0	0.0	2	1.1	TEST						
MALE		57	2	1.2	0	0.0	2	1.1	TEST						
MALE		62	7	4.1	0	0.0	7	4.0	TEST						
MALE		70	19	11.2	0	0.0	19	10.7	TEST						

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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

MALE			93	4	2.4	0	0.0	4	2.3	TEST					
MALE			108	6	3.6	0	0.0	6	3.4	TEST					
MALE			117	6	3.6	1	12.5	7	4.0	TEST					
MALE			129	1	0.6	0	0.0	1	0.6	TEST					
MALE			131	8	4.7	1	12.5	9	5.1	TEST					
MALE			134	14	8.3	0	0.0	14	7.9	TEST					
MALE			137	4	2.4	0	0.0	4	2.3	TEST					
MALE			138	5	3.0	0	0.0	5	2.8	TEST					
MALE			139	1	0.6	0	0.0	1	0.6	TEST					
MALE			147	8	4.7	0	0.0	8	4.5	TEST					
MALE			200	1	0.6	0	0.0	1	0.6	TEST					
TEST	7001	7		14886	2071	13.9	1929	371	19.2		16815	2442	14.5		
MALE			1	216	10.4	34	9.2	250	10.2	TEST					
MALE			3	3	0.1	0	0.0	3	0.1	TEST					
MALE			4	11	0.5	2	0.5	13	0.5	TEST					
MALE			5	0	0.0	2	0.5	2	0.1	TEST					
MALE			10	1	0.0	1	0.3	2	0.1	TEST					
MALE			11	2	0.1	0	0.0	2	0.1	TEST					
MALE			13	0	0.0	1	0.3	1	0.0	TEST					
MALE			17	162	7.8	9	2.4	171	7.0	TEST					
MALE			24	731	35.3	151	40.7	882	36.1	TEST					
MALE			25	1	0.0	0	0.0	1	0.0	TEST					
MALE			26	5	0.2	1	0.3	6	0.2	TEST					
MALE			35	33	1.6	9	2.4	42	1.7	TEST					
MALE			36	1	0.0	0	0.0	1	0.0	TEST					
MALE			42	1	0.0	0	0.0	1	0.0	TEST					
MALE			47	37	1.8	9	2.4	46	1.9	TEST					
MALE			52	29	1.4	8	2.2	37	1.5	TEST					
MALE			53	3	0.1	1	0.3	4	0.2	TEST					
MALE			55	0	0.0	1	0.3	1	0.0	TEST					
MALE			56	7	0.3	0	0.0	7	0.3	TEST					
MALE			57	1	0.0	0	0.0	1	0.0	TEST					
MALE			58	7	0.3	1	0.3	8	0.3	TEST					
MALE			62	89	4.3	19	5.1	108	4.4	TEST					
MALE			63	1	0.0	0	0.0	1	0.0	TEST					
MALE			65	2	0.1	1	0.3	3	0.1	TEST					
MALE			67	1	0.0	0	0.0	1	0.0	TEST					
MALE			70	99	4.8	19	5.1	118	4.8	TEST					
MALE			72	179	8.6	12	3.2	191	7.8	TEST					
MALE			77	1	0.0	0	0.0	1	0.0	TEST					
MALE			82	2	0.1	0	0.0	2	0.1	TEST					
MALE			83	122	5.9	13	3.5	135	5.5	TEST					
MALE			89	1	0.0	0	0.0	1	0.0	TEST					
MALE			93	71	3.4	7	1.9	78	3.2	TEST					
MALE			98	13	0.6	0	0.0	13	0.5	TEST					
MALE			106	10	0.5	1	0.3	11	0.5	TEST					
MALE			108	8	0.4	1	0.3	9	0.4	TEST					
MALE			117	72	3.5	10	2.7	82	3.4	TEST					
MALE			124	8	0.4	2	0.5	10	0.4	TEST					
MALE			126	0	0.0	1	0.3	1	0.0	TEST					
MALE			129	1	0.0	0	0.0	1	0.0	TEST					
MALE			131	8	0.4	3	0.8	11	0.5	TEST					
MALE			134	0	0.0	1	0.3	1	0.0	TEST					
MALE			135	3	0.1	0	0.0	3	0.1	TEST					
MALE			137	19	0.9	0	0.0	19	0.8	TEST					
MALE			138	13	0.6	1	0.3	14	0.6	TEST					
MALE			139	2	0.1	0	0.0	2	0.1	TEST					
MALE			147	83	4.0	46	12.4	129	5.3	TEST					
MALE			150	1	0.0	4	1.1	5	0.2	TEST					
MALE			186	2	0.1	0	0.0	2	0.1	TEST					
MALE			194	3	0.1	0	0.0	3	0.1	TEST					
MALE			200	5	0.2	0	0.0	5	0.2	TEST					
TEST	7001	8		3553	591	16.6	841	183	21.8		4394	774	17.6		
MALE			1	33	5.6	5	3.3	39	5.0	TEST					

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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

MALE			11	3	0.5	2	1.1	5	0.6	TEST				
MALE			14	0	0.0	1	0.5	1	0.1	TEST				
MALE			17	10	1.7	1	0.5	11	1.4	TEST				
MALE			24	196	33.2	66	36.1	262	33.9	TEST				
MALE			26	2	0.3	0	0.0	2	0.3	TEST				
MALE			33	0	0.0	1	0.5	1	0.1	TEST				
MALE			35	8	1.4	0	0.0	8	1.0	TEST				
MALE			44	3	0.5	0	0.0	3	0.4	TEST				
MALE			47	7	1.2	5	2.7	12	1.6	TEST				
MALE			51	3	0.5	0	0.0	3	0.4	TEST				
MALE			52	16	2.7	2	1.1	18	2.3	TEST				
MALE			53	1	0.2	4	2.2	5	0.6	TEST				
MALE			58	1	0.2	2	1.1	3	0.4	TEST				
MALE			62	71	12.0	40	21.9	111	14.3	TEST				
MALE			67	2	0.3	1	0.5	3	0.4	TEST				
MALE			70	22	3.7	3	1.6	25	3.2	TEST				
MALE			72	84	14.2	23	12.6	107	13.8	TEST				
MALE			82	3	0.5	0	0.0	3	0.4	TEST				
MALE			83	39	6.6	9	4.9	48	6.2	TEST				
MALE			88	1	0.2	0	0.0	1	0.1	TEST				
MALE			93	2	0.3	1	0.5	3	0.4	TEST				
MALE			98	1	0.2	0	0.0	1	0.1	TEST				
MALE			106	1	0.2	0	0.0	1	0.1	TEST				
MALE			108	2	0.3	2	1.1	4	0.5	TEST				
MALE			117	22	3.7	4	2.2	26	3.4	TEST				
MALE			124	1	0.2	0	0.0	1	0.1	TEST				
MALE			131	13	2.2	1	0.5	14	1.8	TEST				
MALE			134	8	1.4	0	0.0	8	1.0	TEST				
MALE			137	4	0.7	3	1.6	7	0.9	TEST				
MALE			138	13	2.2	2	1.1	15	1.9	TEST				
MALE			147	15	2.5	0	0.0	15	1.9	TEST				
TEST	7001	17		2345	707	30.1	789	166	21.0		3134	873	27.9	
MALE			1	8	1.1	2	1.2	10	1.1	TEST				
MALE			3	0	0.0	1	0.6	1	0.1	TEST				
MALE			4	4	0.6	2	1.2	6	0.7	TEST				
MALE			5	2	0.3	0	0.0	2	0.2	TEST				
MALE			13	1	0.1	0	0.0	1	0.1	TEST				
MALE			14	6	0.8	11	6.6	17	1.9	TEST				
MALE			24	40	5.7	12	7.2	52	6.0	TEST				
MALE			26	1	0.1	1	0.6	2	0.2	TEST				
MALE			35	2	0.3	2	1.2	4	0.5	TEST				
MALE			38	0	0.0	1	0.6	1	0.1	TEST				
MALE			47	9	1.3	5	3.0	14	1.6	TEST				
MALE			51	3	0.4	1	0.6	4	0.5	TEST				
MALE			52	0	0.0	2	1.2	2	0.2	TEST				
MALE			55	1	0.1	0	0.0	1	0.1	TEST				
MALE			62	2	0.3	6	3.6	8	0.9	TEST				
MALE			65	24	3.4	10	6.0	34	3.9	TEST				
MALE			70	10	1.4	9	5.4	19	2.2	TEST				
MALE			72	24	3.4	6	3.6	30	3.4	TEST				
MALE			82	3	0.4	0	0.0	3	0.3	TEST				
MALE			83	10	1.4	10	6.0	20	2.3	TEST				
MALE			93	3	0.4	3	1.8	6	0.7	TEST				
MALE			98	1	0.1	1	0.6	2	0.2	TEST				
MALE			106	2	0.3	0	0.0	2	0.2	TEST				
MALE			108	35	5.0	13	7.8	48	5.5	TEST				
MALE			117	378	53.5	36	21.7	414	47.4	TEST				
MALE			126	0	0.0	1	0.6	1	0.1	TEST				
MALE			131	37	5.2	13	7.8	50	5.7	TEST				
MALE			132	0	0.0	1	0.6	1	0.1	TEST				
MALE			134	56	7.9	13	7.8	69	7.9	TEST				
MALE			135	4	0.6	0	0.0	4	0.5	TEST				
MALE			137	3	0.4	0	0.0	3	0.3	TEST				
MALE			138	13	1.8	4	2.4	17	1.9	TEST				
MALE			147	5	0.7	0	0.0	5	0.6	TEST				

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TEST	7001	222		1539	332	21.6	168	41	24.4		1707	373	21.9	
MALE			1	5	1.5	0	0.0	5	1.3	TEST				
MALE			4	29	8.7	0	0.0	29	7.8	TEST				
MALE			14	0	0.0	3	7.3	3	0.8	TEST				
MALE			17	1	0.3	0	0.0	1	0.3	TEST				
MALE			24	32	9.6	6	14.6	38	10.2	TEST				
MALE			26	2	0.6	0	0.0	2	0.5	TEST				
MALE			47	6	1.8	0	0.0	6	1.6	TEST				
MALE			53	1	0.3	0	0.0	1	0.3	TEST				
MALE			55	0	0.0	1	2.4	1	0.3	TEST				
MALE			58	1	0.3	0	0.0	1	0.3	TEST				
MALE			60	1	0.3	0	0.0	1	0.3	TEST				
MALE			65	1	0.3	1	2.4	2	0.5	TEST				
MALE			67	1	0.3	0	0.0	1	0.3	TEST				
MALE			70	9	2.7	1	2.4	10	2.7	TEST				
MALE			72	19	5.7	1	2.4	20	5.4	TEST				
MALE			83	17	5.1	3	7.3	20	5.4	TEST				
MALE			88	2	0.6	0	0.0	2	0.5	TEST				
MALE			93	1	0.3	0	0.0	1	0.3	TEST				
MALE			98	1	0.3	0	0.0	1	0.3	TEST				
MALE			108	16	4.8	0	0.0	16	4.3	TEST				
MALE			117	2	0.6	0	0.0	2	0.5	TEST				
MALE			124	6	1.8	0	0.0	6	1.6	TEST				
MALE			126	3	0.9	0	0.0	3	0.8	TEST				
MALE			129	4	1.2	0	0.0	4	1.1	TEST				
MALE			130	1	0.3	0	0.0	1	0.3	TEST				
MALE			131	93	28.0	15	36.6	108	29.0	TEST				
MALE			132	2	0.6	0	0.0	2	0.5	TEST				
MALE			134	58	17.5	9	22.0	67	18.0	TEST				
MALE			135	11	3.3	1	2.4	12	3.2	TEST				
MALE			137	1	0.3	0	0.0	1	0.3	TEST				
MALE			147	4	1.2	0	0.0	4	1.1	TEST				
MALE			200	2	0.6	0	0.0	2	0.5	TEST				
TEST	7001	243		12431	897	7.2	927	126	13.6		13358	1023	7.7	
MALE			1	74	8.2	6	4.8	80	7.8	TEST				
MALE			4	11	1.2	0	0.0	11	1.1	TEST				
MALE			13	1	0.1	0	0.0	1	0.1	TEST				
MALE			16	1	0.1	0	0.0	1	0.1	TEST				
MALE			17	4	0.4	1	0.8	5	0.5	TEST				
MALE			24	171	19.1	14	11.1	185	18.1	TEST				
MALE			31	1	0.1	0	0.0	1	0.1	TEST				
MALE			35	22	2.5	2	1.6	24	2.3	TEST				
MALE			38	2	0.2	0	0.0	2	0.2	TEST				
MALE			47	13	1.4	0	0.0	13	1.3	TEST				
MALE			51	32	3.6	3	2.4	35	3.4	TEST				
MALE			52	7	0.8	0	0.0	7	0.7	TEST				
MALE			53	262	29.2	41	32.5	303	29.6	TEST				
MALE			56	2	0.2	0	0.0	2	0.2	TEST				
MALE			57	2	0.2	0	0.0	2	0.2	TEST				
MALE			58	5	0.6	1	0.8	6	0.6	TEST				
MALE			62	1	0.1	0	0.0	1	0.1	TEST				
MALE			65	5	0.6	0	0.0	5	0.5	TEST				
MALE			67	2	0.2	0	0.0	2	0.2	TEST				
MALE			70	46	5.1	3	2.4	49	4.8	TEST				
MALE			72	15	1.7	3	2.4	18	1.8	TEST				
MALE			83	5	0.6	1	0.8	6	0.6	TEST				
MALE			93	2	0.2	1	0.8	3	0.3	TEST				
MALE			98	1	0.1	0	0.0	1	0.1	TEST				
MALE			108	34	3.8	3	2.4	37	3.6	TEST				
MALE			117	107	11.9	37	29.4	144	14.1	TEST				
MALE			124	1	0.1	1	0.8	2	0.2	TEST				
MALE			132	1	0.1	0	0.0	1	0.1	TEST				
MALE			134	3	0.3	0	0.0	3	0.3	TEST				
MALE			137	7	0.8	2	1.6	9	0.9	TEST				
MALE			140	14	1.6	1	0.8	15	1.5	TEST				

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MALE			137	1	0.1	0	0.0	1	0.1	TEST				
MALE			147	36	4.0	4	3.2	40	3.9	TEST				
MALE			150	1	0.1	1	0.8	2	0.2	TEST				
MALE			186	4	0.4	0	0.0	4	0.4	TEST				
MALE			200	3	0.3	0	0.0	3	0.3	TEST				
TEST	7001	270		12724	1041	8.2	1050	150	14.3		13774	1191	8.6	
MALE			1	103	9.9	16	10.7	119	10.0	TEST				
MALE			4	11	1.1	1	0.7	12	1.0	TEST				
MALE			5	6	0.6	1	0.7	7	0.6	TEST				
MALE			24	306	29.4	29	19.3	335	28.1	TEST				
MALE			26	6	0.6	0	0.0	6	0.5	TEST				
MALE			35	10	1.0	0	0.0	10	0.8	TEST				
MALE			40	1	0.1	0	0.0	1	0.1	TEST				
MALE			47	8	0.8	0	0.0	8	0.7	TEST				
MALE			51	5	0.5	0	0.0	5	0.4	TEST				
MALE			52	3	0.3	0	0.0	3	0.3	TEST				
MALE			55	2	0.2	0	0.0	2	0.2	TEST				
MALE			56	0	0.0	1	0.7	1	0.1	TEST				
MALE			58	3	0.3	0	0.0	3	0.3	TEST				
MALE			61	1	0.1	0	0.0	1	0.1	TEST				
MALE			62	76	7.3	11	7.3	87	7.3	TEST				
MALE			63	1	0.1	0	0.0	1	0.1	TEST				
MALE			67	0	0.0	1	0.7	1	0.1	TEST				
MALE			70	68	6.5	5	3.3	73	6.1	TEST				
MALE			72	40	3.8	9	6.0	49	4.1	TEST				
MALE			83	2	0.2	1	0.7	3	0.3	TEST				
MALE			93	1	0.1	0	0.0	1	0.1	TEST				
MALE			98	4	0.4	1	0.7	5	0.4	TEST				
MALE			106	4	0.4	0	0.0	4	0.3	TEST				
MALE			108	3	0.3	2	1.3	5	0.4	TEST				
MALE			117	37	3.6	4	2.7	41	3.4	TEST				
MALE			124	0	0.0	2	1.3	2	0.2	TEST				
MALE			129	1	0.1	0	0.0	1	0.1	TEST				
MALE			131	105	10.1	26	17.3	131	11.0	TEST				
MALE			132	0	0.0	1	0.7	1	0.1	TEST				
MALE			134	146	14.0	26	17.3	172	14.4	TEST				
MALE			135	2	0.2	0	0.0	2	0.2	TEST				
MALE			137	5	0.5	0	0.0	5	0.4	TEST				
MALE			138	30	2.9	0	0.0	30	2.5	TEST				
MALE			139	6	0.6	0	0.0	6	0.5	TEST				
MALE			147	41	3.9	13	8.7	54	4.5	TEST				
MALE			186	3	0.3	0	0.0	3	0.3	TEST				
MALE			200	1	0.1	0	0.0	1	0.1	TEST				
TEST	7001	300		4063	581	14.3	788	171	21.7		4851	752	15.5	
MALE			1	37	6.4	16	9.4	53	7.0	TEST				
MALE			3	0	0.0	1	0.6	1	0.1	TEST				
MALE			4	2	0.3	0	0.0	2	0.3	TEST				
MALE			5	0	0.0	1	0.6	1	0.1	TEST				
MALE			11	2	0.3	0	0.0	2	0.3	TEST				
MALE			17	39	6.7	15	8.8	54	7.2	TEST				
MALE			24	256	44.1	81	47.4	337	44.8	TEST				
MALE			35	13	2.2	1	0.6	14	1.9	TEST				
MALE			47	6	1.0	5	2.9	11	1.5	TEST				
MALE			51	3	0.5	1	0.6	4	0.5	TEST				
MALE			52	11	1.9	1	0.6	12	1.6	TEST				
MALE			56	1	0.2	0	0.0	1	0.1	TEST				
MALE			58	2	0.3	0	0.0	2	0.3	TEST				
MALE			62	54	9.3	17	9.9	71	9.4	TEST				
MALE			65	4	0.7	0	0.0	4	0.5	TEST				
MALE			67	1	0.2	0	0.0	1	0.1	TEST				
MALE			70	12	2.1	8	4.7	20	2.7	TEST				
MALE			72	34	5.9	8	4.7	42	5.6	TEST				
MALE			82	1	0.2	2	1.2	3	0.4	TEST				
MALE			83	31	5.3	4	2.3	35	4.7	TEST				
MALE			93	7	1.2	1	0.6	8	1.1	TEST				
MALE			98	1	0.2	0	0.0	1	0.1	TEST				

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MALE				108	5	0.9	0	0.0	5	0.7	TEST					
MALE				117	14	2.4	3	1.8	17	2.3	TEST					
MALE				124	2	0.3	0	0.0	2	0.3	TEST					
MALE				129	3	0.5	0	0.0	3	0.4	TEST					
MALE				134	1	0.2	0	0.0	1	0.1	TEST					
MALE				137	2	0.3	1	0.6	3	0.4	TEST					
MALE				138	6	1.0	0	0.0	6	0.8	TEST					
MALE				147	20	3.4	3	1.8	23	3.1	TEST					
MALE				150	2	0.3	2	1.2	4	0.5	TEST					
MALE				200	7	1.2	0	0.0	7	0.9	TEST					
TEST	7001	308			2515	213	8.5	190	39	20.5		2705	252	9.3		
MALE				1	32	15.0	16	41.0	48	19.0	TEST					
MALE				5	1	0.5	1	2.6	2	0.9	TEST					
MALE				24	60	28.2	6	15.4	66	26.2	TEST					
MALE				38	1	0.5	0	0.0	1	0.4	TEST					
MALE				47	1	0.5	0	0.0	1	0.4	TEST					
MALE				51	1	0.5	0	0.0	1	0.4	TEST					
MALE				52	1	0.5	0	0.0	1	0.4	TEST					
MALE				53	16	7.5	1	2.6	17	6.7	TEST					
MALE				56	0	0.0	1	2.6	1	0.4	TEST					
MALE				58	1	0.5	0	0.0	1	0.4	TEST					
MALE				62	13	6.1	3	7.7	16	6.3	TEST					
MALE				65	1	0.5	1	2.6	2	0.8	TEST					
MALE				70	23	10.8	0	0.0	23	9.1	TEST					
MALE				71	2	0.9	0	0.0	2	0.8	TEST					
MALE				72	4	1.9	0	0.0	4	1.6	TEST					
MALE				80	4	1.9	0	0.0	4	1.6	TEST					
MALE				88	1	0.5	0	0.0	1	0.4	TEST					
MALE				106	3	1.4	0	0.0	3	1.2	TEST					
MALE				108	5	2.3	1	2.6	6	2.4	TEST					
MALE				117	12	5.6	1	2.6	13	5.2	TEST					
MALE				124	1	0.5	0	0.0	1	0.4	TEST					
MALE				131	1	0.5	0	0.0	1	0.4	TEST					
MALE				132	0	0.0	1	2.6	1	0.4	TEST					
MALE				134	1	0.5	0	0.0	1	0.4	TEST					
MALE				137	0	0.0	1	2.6	1	0.4	TEST					
MALE				138	7	3.3	2	5.1	9	3.6	TEST					
MALE				139	2	0.9	0	0.0	2	0.8	TEST					
MALE				147	18	8.5	4	10.3	22	8.7	TEST					
MALE				150	1	0.5	0	0.0	1	0.4	TEST					
MALE				186	1	0.5	0	0.0	1	0.4	TEST					
TEST	7001	706			4702	668	14.2	1110	148	13.3		5812	816	14.0		
MALE				1	46	6.9	11	7.4	57	7.0	TEST					
MALE				4	3	0.4	2	1.4	5	0.6	TEST					
MALE				5	5	0.7	3	2.0	8	1.0	TEST					
MALE				24	52	7.8	9	6.1	61	7.5	TEST					
MALE				35	2	0.3	1	0.7	3	0.4	TEST					
MALE				47	2	0.3	0	0.0	2	0.2	TEST					
MALE				51	0	0.0	1	0.7	1	0.1	TEST					
MALE				52	1	0.1	0	0.0	1	0.1	TEST					
MALE				58	1	0.1	0	0.0	1	0.1	TEST					
MALE				62	16	2.4	1	0.7	17	2.1	TEST					
MALE				70	25	3.7	4	2.7	29	3.6	TEST					
MALE				72	25	3.7	5	3.4	30	3.7	TEST					
MALE				83	5	0.7	0	0.0	5	0.6	TEST					
MALE				88	0	0.0	1	0.7	1	0.1	TEST					
MALE				93	1	0.1	1	0.7	2	0.2	TEST					
MALE				106	5	0.7	4	2.7	9	1.1	TEST					
MALE				108	2	0.3	2	1.4	4	0.5	TEST					
MALE				117	22	3.3	2	1.4	24	2.9	TEST					
MALE				124	3	0.4	0	0.0	3	0.4	TEST					
MALE				131	111	16.6	16	10.8	127	15.6	TEST					
MALE				134	298	44.6	75	50.7	373	45.7	TEST					
MALE				137	1	0.1	0	0.0	1	0.1	TEST					

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MALE			147	32	4.8	9	6.1	41	5.0	TEST						
MALE			186	1	0.1	1	0.7	2	0.2	TEST						
MALE			200	2	0.3	0	0.0	2	0.2	TEST						
TEST	7001	2506		2972	110	3.7	82	2	2.4		3054	112	3.7			
MALE			1	6	5.5	0	0.0	6	5.4	TEST						
MALE			3	1	0.9	0	0.0	1	0.9	TEST						
MALE			4	2	1.8	0	0.0	2	1.8	TEST						
MALE			24	41	37.3	2	100.0	43	38.4	TEST						
MALE			35	3	2.7	0	0.0	3	2.7	TEST						
MALE			47	4	3.6	0	0.0	4	3.6	TEST						
MALE			52	2	1.8	0	0.0	2	1.8	TEST						
MALE			58	2	1.8	0	0.0	2	1.8	TEST						
MALE			62	3	2.7	0	0.0	3	2.7	TEST						
MALE			70	7	6.4	0	0.0	7	6.3	TEST						
MALE			72	14	12.7	0	0.0	14	12.5	TEST						
MALE			93	1	0.9	0	0.0	1	0.9	TEST						
MALE			106	1	0.9	0	0.0	1	0.9	TEST						
MALE			108	1	0.9	0	0.0	1	0.9	TEST						
MALE			117	2	1.8	0	0.0	2	1.8	TEST						
MALE			131	2	1.8	0	0.0	2	1.8	TEST						
MALE			132	1	0.9	0	0.0	1	0.9	TEST						
MALE			137	1	0.9	0	0.0	1	0.9	TEST						
MALE			138	14	12.7	0	0.0	14	12.5	TEST						
MALE			147	2	1.8	0	0.0	2	1.8	TEST						
TEST	7001	3006		27753	1941	7.0	1660	196	11.8		29413	2137	7.3			
MALE			1	244	12.6	29	14.8	273	12.8	TEST						
MALE			4	13	0.7	0	0.0	13	0.6	TEST						
MALE			5	2	0.1	1	0.5	3	0.1	TEST						
MALE			11	6	0.3	0	0.0	6	0.3	TEST						
MALE			17	1	0.1	0	0.0	1	0.0	TEST						
MALE			23	1	0.1	0	0.0	1	0.0	TEST						
MALE			24	523	26.9	57	29.1	580	27.1	TEST						
MALE			26	3	0.2	1	0.5	4	0.2	TEST						
MALE			35	28	1.4	1	0.5	29	1.4	TEST						
MALE			47	14	0.7	0	0.0	14	0.7	TEST						
MALE			51	5	0.3	0	0.0	5	0.2	TEST						
MALE			52	25	1.3	0	0.0	25	1.2	TEST						
MALE			55	1	0.1	3	1.5	4	0.2	TEST						
MALE			56	0	0.0	1	0.5	1	0.0	TEST						
MALE			58	5	0.3	0	0.0	5	0.2	TEST						
MALE			62	152	7.8	15	7.7	167	7.8	TEST						
MALE			63	1	0.1	0	0.0	1	0.0	TEST						
MALE			65	0	0.0	2	1.0	2	0.1	TEST						
MALE			67	6	0.3	0	0.0	6	0.3	TEST						
MALE			70	96	4.9	11	5.6	107	5.0	TEST						
MALE			72	82	4.2	10	5.1	92	4.3	TEST						
MALE			83	7	0.4	1	0.5	8	0.4	TEST						
MALE			88	1	0.1	0	0.0	1	0.0	TEST						
MALE			93	11	0.6	0	0.0	11	0.5	TEST						
MALE			98	10	0.5	0	0.0	10	0.5	TEST						
MALE			100	4	0.2	0	0.0	4	0.2	TEST						
MALE			106	8	0.4	1	0.5	9	0.4	TEST						
MALE			108	7	0.4	2	1.0	9	0.4	TEST						
MALE			111	1	0.1	0	0.0	1	0.0	TEST						
MALE			117	64	3.3	11	5.6	75	3.5	TEST						
MALE			124	5	0.3	0	0.0	5	0.2	TEST						
MALE			126	1	0.1	0	0.0	1	0.0	TEST						
MALE			131	136	7.0	13	6.6	149	7.0	TEST						
MALE			132	1	0.1	0	0.0	1	0.0	TEST						
MALE			134	359	18.5	24	12.2	383	17.9	TEST						
MALE			135	4	0.2	0	0.0	4	0.2	TEST						
MALE			137	10	0.5	0	0.0	10	0.5	TEST						
MALE			138	39	2.0	2	1.0	41	1.9	TEST						
MALE			139	5	0.3	1	0.5	6	0.3	TEST						
MALE			141	1	0.1	0	0.0	1	0.0	TEST						

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MALE				150	2	0.1	0	0.0	2	0.1	TEST					
MALE				186	1	0.1	0	0.0	1	0.0	TEST					
MALE				200	18	0.9	2	1.0	20	0.9	TEST					
TEST	7001	22250			6325	561	8.9	370	70	18.9		6695		631		9.4
MALE				1	47	8.4	9	12.9	56	8.9	TEST					
MALE				4	1	0.2	0	0.0	1	0.2	TEST					
MALE				24	93	16.6	14	20.0	107	17.0	TEST					
MALE				35	13	2.3	0	0.0	13	2.1	TEST					
MALE				47	24	4.3	0	0.0	24	3.8	TEST					
MALE				51	137	24.4	12	17.1	149	23.6	TEST					
MALE				52	15	2.7	2	2.9	17	2.7	TEST					
MALE				53	2	0.4	2	2.9	4	0.6	TEST					
MALE				56	2	0.4	0	0.0	2	0.3	TEST					
MALE				58	1	0.2	0	0.0	1	0.2	TEST					
MALE				62	1	0.2	1	1.4	2	0.3	TEST					
MALE				63	2	0.4	0	0.0	2	0.3	TEST					
MALE				65	2	0.4	1	1.4	3	0.5	TEST					
MALE				67	2	0.4	0	0.0	2	0.3	TEST					
MALE				70	47	8.4	8	11.4	55	8.7	TEST					
MALE				72	38	6.8	8	11.4	46	7.3	TEST					
MALE				83	4	0.7	0	0.0	4	0.6	TEST					
MALE				88	1	0.2	0	0.0	1	0.2	TEST					
MALE				93	4	0.7	0	0.0	4	0.6	TEST					
MALE				108	15	2.7	1	1.4	16	2.5	TEST					
MALE				117	13	2.3	0	0.0	13	2.1	TEST					
MALE				124	1	0.2	0	0.0	1	0.2	TEST					
MALE				129	2	0.4	0	0.0	2	0.3	TEST					
MALE				131	8	1.4	0	0.0	8	1.3	TEST					
MALE				132	1	0.2	0	0.0	1	0.2	TEST					
MALE				134	4	0.7	0	0.0	4	0.6	TEST					
MALE				135	5	0.9	2	2.9	7	1.1	TEST					
MALE				137	2	0.4	0	0.0	2	0.3	TEST					
MALE				138	1	0.2	0	0.0	1	0.2	TEST					
MALE				147	66	11.8	10	14.3	76	12.0	TEST					
MALE				200	7	1.2	0	0.0	7	1.1	TEST					
TEST	7002	6			353	13	3.7	20	1	5.0		373		14		3.8
MALE				24	10	76.9	1	100.0	11	78.6	TEST					
MALE				35	1	7.7	0	0.0	1	7.1	TEST					
MALE				108	1	7.7	0	0.0	1	7.1	TEST					
MALE				200	1	7.7	0	0.0	1	7.1	TEST					
TEST	7002	222			658	133	20.2	102	32	31.4		760		165		21.7
MALE				1	2	1.5	4	12.5	6	3.6	TEST					
MALE				4	7	5.3	0	0.0	7	4.2	TEST					
MALE				24	16	12.0	0	0.0	16	9.7	TEST					
MALE				35	1	0.8	0	0.0	1	0.6	TEST					
MALE				47	2	1.5	0	0.0	2	1.2	TEST					
MALE				52	1	0.8	0	0.0	1	0.6	TEST					
MALE				58	1	0.8	0	0.0	1	0.6	TEST					
MALE				65	3	2.3	1	3.1	4	2.4	TEST					
MALE				70	1	0.8	2	6.3	3	1.8	TEST					
MALE				72	5	3.8	0	0.0	5	3.0	TEST					
MALE				83	8	6.0	5	15.6	13	7.9	TEST					
MALE				88	2	1.5	1	3.1	3	1.8	TEST					
MALE				98	3	2.3	0	0.0	3	1.8	TEST					
MALE				108	4	3.0	2	6.3	6	3.6	TEST					
MALE				117	1	0.8	0	0.0	1	0.6	TEST					
MALE				126	2	1.5	0	0.0	2	1.2	TEST					
MALE				129	2	1.5	0	0.0	2	1.2	TEST					
MALE				131	42	31.6	13	40.6	55	33.3	TEST					
MALE				134	11	8.3	6	18.8	17	10.3	TEST					
MALE				135	7	5.3	9	28.1	16	9.7	TEST					
MALE				150	0	0.0	1	3.1	1	0.6	TEST					
TEST	7002	223			378	63	14.7	79	16	20.3		457		79		17.3
MALE				1	0	0.0	1	6.3	1	1.3	TEST					
MALE				4	1	1.3	0	0.0	2	2.5	TEST					

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MALE			47	5	7.9	0	0.0	5	6.3	TEST					
MALE			51	1	1.6	0	0.0	1	1.3	TEST					
MALE			55	0	0.0	1	6.3	1	1.3	TEST					
MALE			58	1	1.6	0	0.0	1	1.3	TEST					
MALE			65	5	7.9	0	0.0	5	6.3	TEST					
MALE			70	5	7.9	3	18.8	8	10.1	TEST					
MALE			72	2	3.2	0	0.0	2	2.5	TEST					
MALE			83	3	4.8	0	0.0	3	3.8	TEST					
MALE			98	0	0.0	3	18.8	3	3.8	TEST					
MALE			108	11	17.5	3	18.8	14	17.7	TEST					
MALE			126	4	6.3	0	0.0	4	5.1	TEST					
MALE			131	3	4.8	1	6.3	4	5.1	TEST					
MALE			134	3	4.8	1	6.3	4	5.1	TEST					
MALE			135	3	4.8	1	6.3	4	5.1	TEST					
MALE			137	1	1.6	0	0.0	1	1.3	TEST					
TEST	11	7002	243	1718	151	8.8	91	14	15.4		1809	165	9.1		
MALE			1	7	4.6	1	7.1	8	4.8	TEST					
MALE			13	1	0.7	0	0.0	1	0.6	TEST					
MALE			17	1	0.7	0	0.0	1	0.6	TEST					
MALE			24	31	20.5	1	7.1	32	19.4	TEST					
MALE			35	4	2.6	0	0.0	4	2.4	TEST					
MALE			47	12	7.9	3	21.4	15	9.1	TEST					
MALE			51	17	11.3	1	7.1	18	10.9	TEST					
MALE			53	12	7.9	1	7.1	13	7.9	TEST					
MALE			56	4	2.6	0	0.0	4	2.4	TEST					
MALE			57	5	3.3	1	7.1	6	3.6	TEST					
MALE			58	1	0.7	0	0.0	1	0.6	TEST					
MALE			70	22	14.6	2	14.3	24	14.5	TEST					
MALE			72	1	0.7	1	7.1	2	1.2	TEST					
MALE			83	1	0.7	0	0.0	1	0.6	TEST					
MALE			88	1	0.7	1	7.1	2	1.2	TEST					
MALE			108	6	4.0	0	0.0	6	3.6	TEST					
MALE			117	23	15.2	2	14.3	25	15.2	TEST					
MALE			150	1	0.7	0	0.0	1	0.6	TEST					
MALE			200	1	0.7	0	0.0	1	0.6	TEST					
TEST	12	7002	308	1719	174	10.1	156	49	31.4		1875	223	11.9		
MALE			1	12	6.9	3	6.1	15	6.7	TEST					
MALE			3	5	2.9	1	2.0	6	2.7	TEST					
MALE			4	1	0.6	2	4.1	3	1.3	TEST					
MALE			5	1	0.6	5	10.2	6	2.7	TEST					
MALE			17	0	0.0	2	4.1	2	0.9	TEST					
MALE			24	25	14.4	4	8.2	29	13.0	TEST					
MALE			35	3	1.7	0	0.0	3	1.3	TEST					
MALE			47	1	0.6	0	0.0	1	0.4	TEST					
MALE			52	8	4.6	0	0.0	8	3.6	TEST					
MALE			53	5	2.9	0	0.0	5	2.2	TEST					
MALE			58	2	1.1	1	2.0	3	1.3	TEST					
MALE			62	1	0.6	0	0.0	1	0.4	TEST					
MALE			65	1	0.6	0	0.0	1	0.4	TEST					
MALE			70	5	2.9	1	2.0	6	2.7	TEST					
MALE			72	7	4.0	0	0.0	7	3.1	TEST					
MALE			83	1	0.6	0	0.0	1	0.4	TEST					
MALE			93	1	0.6	0	0.0	1	0.4	TEST					
MALE			98	1	0.6	0	0.0	1	0.4	TEST					
MALE			108	7	4.0	1	2.0	8	3.6	TEST					
MALE			117	33	19.0	6	12.2	39	17.5	TEST					
MALE			126	2	1.1	0	0.0	2	0.9	TEST					
MALE			131	4	2.3	0	0.0	4	1.8	TEST					
MALE			132	1	0.6	0	0.0	1	0.4	TEST					
MALE			134	1	0.6	1	2.0	2	0.9	TEST					
MALE			137	8	4.6	0	0.0	8	3.6	TEST					
MALE			138	10	5.7	0	0.0	10	4.5	TEST					
MALE			147	25	14.4	12	24.5	37	16.6	TEST					
MALE			200	3	1.7	10	20.4	13	5.8	TEST					
TEST	13	7002	315	173	99	0.0	17	1	0.1		859	99	0.0		

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MALE					1	0	0.0	0	0.0	1	1.4	TEST							
MALE					4	3	4.5	0	0.0	3	4.3	TEST							
MALE					24	14	21.2	0	0.0	14	20.3	TEST							
MALE					31	1	1.5	0	0.0	1	1.4	TEST							
MALE					35	12	18.2	1	33.3	13	18.8	TEST							
MALE					47	4	6.1	0	0.0	4	5.8	TEST							
MALE					51	1	1.5	0	0.0	1	1.4	TEST							
MALE					52	12	18.2	0	0.0	12	17.4	TEST							
MALE					56	2	3.0	0	0.0	2	2.9	TEST							
MALE					58	1	1.5	0	0.0	1	1.4	TEST							
MALE					62	1	1.5	0	0.0	1	1.4	TEST							
MALE					70	2	3.0	0	0.0	2	2.9	TEST							
MALE					72	5	7.6	0	0.0	5	7.2	TEST							
MALE					98	1	1.5	0	0.0	1	1.4	TEST							
MALE					117	5	7.6	0	0.0	5	7.2	TEST							
MALE					147	1	1.5	1	33.3	2	2.9	TEST							
MALE					171	1	1.5	0	0.0	1	1.4	TEST							
TEST	7002		22250			2525	136	5.4	84	14	16.7		2609		150		5.7		
MALE					1	27	19.9	2	14.3	29	19.3	TEST							
MALE					4	2	1.5	0	0.0	2	1.3	TEST							
MALE					17	1	0.7	0	0.0	1	0.7	TEST							
MALE					24	33	24.3	5	35.7	38	25.3	TEST							
MALE					26	1	0.7	0	0.0	1	0.7	TEST							
MALE					35	4	2.9	1	7.1	5	3.3	TEST							
MALE					47	3	2.2	0	0.0	3	2.0	TEST							
MALE					51	1	0.7	0	0.0	1	0.7	TEST							
MALE					52	7	5.1	0	0.0	7	4.7	TEST							
MALE					58	2	1.5	0	0.0	2	1.3	TEST							
MALE					62	1	0.7	0	0.0	1	0.7	TEST							
MALE					70	21	15.4	3	21.4	24	16.0	TEST							
MALE					72	3	2.2	1	7.1	4	2.7	TEST							
MALE					108	13	9.6	1	7.1	14	9.3	TEST							
MALE					117	8	5.9	1	7.1	9	6.0	TEST							
MALE					131	1	0.7	0	0.0	1	0.7	TEST							
MALE					134	3	2.2	0	0.0	3	2.0	TEST							
MALE					135	1	0.7	0	0.0	1	0.7	TEST							
MALE					137	1	0.7	0	0.0	1	0.7	TEST							
MALE					142	1	0.7	0	0.0	1	0.7	TEST							
MALE					147	2	1.5	0	0.0	2	1.3	TEST							
TEST	7003		7			4041	603	14.9	802	168	20.9		4843		771		15.9		
MALE					1	12	2.0	5	3.0	17	2.2	TEST							
MALE					3	0	0.0	1	0.6	1	0.1	TEST							
MALE					4	3	0.5	1	0.6	4	0.5	TEST							
MALE					5	0	0.0	3	1.8	3	0.4	TEST							
MALE					11	2	0.3	0	0.0	2	0.3	TEST							
MALE					13	1	0.2	0	0.0	1	0.1	TEST							
MALE					17	38	6.3	8	4.8	46	6.0	TEST							
MALE					24	243	40.3	89	53.0	332	43.1	TEST							
MALE					26	5	0.8	0	0.0	5	0.6	TEST							
MALE					35	26	4.3	5	3.0	31	4.0	TEST							
MALE					47	9	1.5	2	1.2	11	1.4	TEST							
MALE					52	20	3.3	5	3.0	25	3.2	TEST							
MALE					55	1	0.2	0	0.0	1	0.1	TEST							
MALE					56	2	0.3	0	0.0	2	0.3	TEST							
MALE					58	3	0.5	0	0.0	3	0.4	TEST							
MALE					62	20	3.3	4	2.4	24	3.1	TEST							
MALE					63	1	0.2	0	0.0	1	0.1	TEST							
MALE					70	52	8.6	9	5.4	61	7.9	TEST							
MALE					72	63	10.4	17	10.1	80	10.4	TEST							
MALE					83	10	1.7	4	2.4	14	1.8	TEST							
MALE					93	20	3.3	6	3.6	26	3.4	TEST							
MALE					98	5	0.8	1	0.6	6	0.8	TEST							
MALE					106	2	0.3	0	0.0	2	0.3	TEST							
MALE					108	2	0.3	0	0.0	2	0.3	TEST							
MALE					117	10	1.7	3	1.8	13	1.7	TEST							

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MALE			131	9	0.7	1	0.5	5	0.6	TEST					
MALE			134	1	0.2	0	0.0	1	0.1	TEST					
MALE			135	1	0.2	0	0.0	1	0.1	TEST					
MALE			137	2	0.3	0	0.0	2	0.3	TEST					
MALE			138	16	2.7	1	0.6	17	2.2	TEST					
MALE			139	1	0.2	1	0.6	2	0.3	TEST					
MALE			147	14	2.3	3	1.8	17	2.2	TEST					
MALE			200	1	0.2	0	0.0	1	0.1	TEST					
TEST	7003	270		2562	255	10.0	256	45	17.6		2818	300	10.6		
MALE			1	12	4.7	1	2.2	13	4.3	TEST					
MALE			5	1	0.4	3	6.7	4	1.3	TEST					
MALE			24	76	29.8	9	20.0	85	28.3	TEST					
MALE			35	3	1.2	0	0.0	3	1.0	TEST					
MALE			47	3	1.2	1	2.2	4	1.3	TEST					
MALE			53	3	1.2	1	2.2	4	1.3	TEST					
MALE			62	9	3.5	2	4.4	11	3.7	TEST					
MALE			70	12	4.7	2	4.4	14	4.7	TEST					
MALE			72	10	3.9	4	8.9	14	4.7	TEST					
MALE			83	1	0.4	0	0.0	1	0.3	TEST					
MALE			88	1	0.4	1	2.2	2	0.7	TEST					
MALE			106	2	0.8	0	0.0	2	0.7	TEST					
MALE			108	1	0.4	1	2.2	2	0.7	TEST					
MALE			117	9	3.5	2	4.4	11	3.7	TEST					
MALE			124	1	0.4	0	0.0	1	0.3	TEST					
MALE			131	46	18.0	14	31.1	60	20.0	TEST					
MALE			134	39	15.3	4	8.9	43	14.3	TEST					
MALE			135	2	0.8	0	0.0	2	0.7	TEST					
MALE			137	1	0.4	0	0.0	1	0.3	TEST					
MALE			138	14	5.5	0	0.0	14	4.7	TEST					
MALE			147	8	3.1	0	0.0	8	2.7	TEST					
MALE			150	1	0.4	0	0.0	1	0.3	TEST					
TEST	7003	3006		4835	435	9.0	417	39	9.4		5252	474	9.0		
MALE			1	28	6.4	7	17.9	35	7.4	TEST					
MALE			4	3	0.7	0	0.0	3	0.6	TEST					
MALE			5	1	0.2	0	0.0	1	0.2	TEST					
MALE			24	156	35.9	10	25.6	166	35.0	TEST					
MALE			35	2	0.5	0	0.0	2	0.4	TEST					
MALE			44	0	0.0	1	2.6	1	0.2	TEST					
MALE			47	8	1.8	1	2.6	9	1.9	TEST					
MALE			51	1	0.2	1	2.6	2	0.4	TEST					
MALE			52	3	0.7	0	0.0	3	0.6	TEST					
MALE			56	0	0.0	1	2.6	1	0.2	TEST					
MALE			58	1	0.2	0	0.0	1	0.2	TEST					
MALE			62	32	7.4	7	17.9	39	8.2	TEST					
MALE			70	33	7.6	1	2.6	34	7.2	TEST					
MALE			72	13	3.0	1	2.6	14	3.0	TEST					
MALE			83	1	0.2	0	0.0	1	0.2	TEST					
MALE			93	4	0.9	0	0.0	4	0.8	TEST					
MALE			117	5	1.1	4	10.3	9	1.9	TEST					
MALE			131	18	4.1	0	0.0	18	3.8	TEST					
MALE			134	72	16.6	4	10.3	76	16.0	TEST					
MALE			135	8	1.8	0	0.0	8	1.7	TEST					
MALE			138	28	6.4	1	2.6	29	6.1	TEST					
MALE			139	2	0.5	0	0.0	2	0.4	TEST					
MALE			147	3	0.7	0	0.0	3	0.6	TEST					
MALE			150	3	0.7	0	0.0	3	0.6	TEST					
MALE			186	4	0.9	0	0.0	4	0.8	TEST					
MALE			200	6	1.4	0	0.0	6	1.3	TEST					
TEST				1489	187	12.6	291	58	19.9		1780	245	13.8		
MALE			1	6	3.2	0	0.0	6	2.4	TEST					
MALE			34	18	8.6	9	15.5	25	10.2	TEST					
MALE			38	2	1.1	3	5.2	5	2.0	TEST					
MALE			40	44	23.5	11	19.0	55	22.4	TEST					
MALE			41	30	16.0	13	22.4	43	17.6	TEST					
MALE			42	9	4.8	4	6.9	13	5.3	TEST					
MALE			47	1	0.5	0	0.0	1	0.4	TEST					

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MALE			5	3	100.0	0	0.0	3	100.0	TARGET				
TARG				1124	1	0.1	0	0	0.0		1124	1	0.1	
MALE			5	1	100.0	0	0.0	1	100.0	TARGET				
TARG				323	0	0.0	0	0	0.0		323	0	0.0	
TARG				125	0	0.0	0	0	0.0		125	0	0.0	
TARG				7	0	0.0	0	0	0.0		7	0	0.0	
TARG				10	0	0.0	0	0	0.0		10	0	0.0	
TARG				3	0	0.0	0	0	0.0		3	0	0.0	
TARG				1	0	0.0	0	0	0.0		1	0	0.0	
TARG				7	0	0.0	0	0	0.0		7	0	0.0	
TARG				648	32	4.9	21	14	66.7		669	46	6.9	
MALE			5	32	100.0	14	100.0	46	100.0	TARGET				
TARG	7001	6		2652	11	0.4	25	0	0.0		2677	11	0.4	
MALE			1	3	27.3	0	0.0	3	27.3	TARGET				
MALE			4	6	54.5	0	0.0	6	54.5	TARGET				
MALE			5	2	18.2	0	0.0	2	18.2	TARGET				
TARG	7001	7		13846	253	1.8	463	36	7.8		14309	289	2.0	
MALE			1	183	72.3	30	83.3	213	73.7	TARGET				
MALE			2	2	0.8	0	0.0	2	0.7	TARGET				
MALE			3	10	4.0	2	5.6	12	4.2	TARGET				
MALE			4	41	16.2	2	5.6	43	14.9	TARGET				
MALE			5	18	7.1	2	5.6	20	6.9	TARGET				
MALE			6	64	0.0	0	0.0	64	0.0	TARGET				
TARG	7001	8		3375	151	4.5	245	15	6.1		3620	166	4.6	
MALE			1	86	57.0	5	33.3	91	54.8	TARGET				
MALE			3	2	1.3	2	13.3	4	2.4	TARGET				
MALE			4	56	37.1	8	53.3	64	38.6	TARGET				
MALE			5	7	4.6	0	0.0	7	4.2	TARGET				
MALE			6	9	0.0	0	0.0	9	0.0	TARGET				
TARG	7001	17		1793	131	7.3	397	73	18.4		2190	204	9.3	
MALE			2	2	1.5	0	0.0	2	1.0	TARGET				
MALE			3	8	6.1	1	1.4	9	4.4	TARGET				
MALE			4	11	8.4	1	1.4	12	5.9	TARGET				
MALE			5	110	84.0	71	97.3	181	88.7	TARGET				
MALE			6	46	0.0	0	0.0	46	0.0	TARGET				
TARG	7001	222		1289	6	0.5	28	0	0.0		1317	6	0.5	
MALE			4	2	33.3	0	0.0	2	33.3	TARGET				
MALE			5	4	66.7	0	0.0	4	66.7	TARGET				
MALE			6	1	0.0	0	0.0	1	0.0	TARGET				
TARG	7001	243		11956	55	0.5	289	2	0.7		12245	57	0.5	
MALE			1	17	30.9	0	0.0	17	29.8	TARGET				
MALE			3	7	12.7	1	50.0	8	14.0	TARGET				
MALE			4	18	32.7	1	50.0	19	33.3	TARGET				
MALE			5	13	23.6	0	0.0	13	22.8	TARGET				
MALE			6	3	0.0	0	0.0	3	0.0	TARGET				
TARG	7001	270		12324	424	3.4	341	17	5.0		12665	441	3.5	
MALE			1	197	46.5	2	11.8	199	45.1	TARGET				
MALE			2	1	0.2	0	0.0	1	0.2	TARGET				
MALE			3	7	1.7	0	0.0	7	1.6	TARGET				
MALE			4	187	44.1	15	88.2	202	45.8	TARGET				
MALE			5	32	7.5	0	0.0	32	7.3	TARGET				
MALE			6	6	0.0	0	0.0	6	0.0	TARGET				
TARG	7001	300		3745	77	2.1	225	3	1.3		3970	80	2.0	
MALE			1	65	84.4	2	66.7	67	83.8	TARGET				
MALE			2	1	1.3	0	0.0	1	1.3	TARGET				
MALE			3	2	2.6	0	0.0	2	2.5	TARGET				
MALE			4	5	6.5	0	0.0	5	6.3	TARGET				
MALE			5	4	5.2	1	33.3	5	6.3	TARGET				
MALE			6	1	0.0	0	0.0	1	0.0	TARGET				
TARG	7001	308		2414	70	2.9	47	4	8.5		2461	74	3.0	
MALE			1	47	67.1	2	50.0	49	66.2	TARGET				
MALE			3	3	4.3	1	25.0	4	5.4	TARGET				
MALE			4	14	20.0	1	25.0	15	20.3	TARGET				
MALE			5	6	8.6	0	0.0	6	8.1	TARGET				
TARG	7001	706		4512	126	2.8	337	2	0.6		4869	128	2.6	

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MALE			3	22	17.5	0	0.0	22	17.2	TARGET			
MALE			4	12	9.5	0	0.0	12	9.4	TARGET			
MALE			5	33	26.2	1	50.0	34	26.6	TARGET			
MALE			6	9	0.0	0	0.0	9	0.0	TARGET			
TARG	7001	2506		2904	15	0.5	0	0	0.0	2904	15	0.5	
MALE			1	3	20.0	0	0.0	3	20.0	TARGET			
MALE			3	4	26.7	0	0.0	4	26.7	TARGET			
MALE			4	3	20.0	0	0.0	3	20.0	TARGET			
MALE			5	5	33.3	0	0.0	5	33.3	TARGET			
TARG	7001	3006		27289	157	0.6	344	9	2.6	27633	166	0.6	
MALE			1	42	26.8	1	11.1	43	25.9	TARGET			
MALE			2	3	1.9	0	0.0	3	1.8	TARGET			
MALE			3	27	17.2	3	33.3	30	18.1	TARGET			
MALE			4	39	24.8	1	11.1	40	24.1	TARGET			
MALE			5	45	28.7	5	55.6	50	30.1	TARGET			
MALE			6	8	0.0	0	0.0	8	0.0	TARGET			
TARG	7001	22250		6037	17	0.3	115	1	0.9	6152	18	0.1	
MALE			1	2	11.8	0	0.0	2	11.1	TARGET			
MALE			3	3	17.6	1	100.0	4	22.2	TARGET			
MALE			4	7	41.2	0	0.0	7	38.9	TARGET			
MALE			5	5	29.4	0	0.0	5	27.8	TARGET			
TARG	7002	6		359	1	0.3	0	0	0.0	359	1	0.3	
MALE			5	1	100.0	0	0.0	1	100.0	TARGET			
TARG	7002	222		631	1	0.2	10	0	0.0	641	1	0.2	
MALE			5	1	100.0	0	0.0	1	100.0	TARGET			
TARG	7002	223		375	0	0.0	2	0	0.0	377	0	0.0	
TARG	7002	243		1626	2	0.1	1	0	0.0	1627	2	0.1	
MALE			5	2	100.0	0	0.0	2	100.0	TARGET			
TARG	7002	308		1530	0	0.0	103	0	0.0	1633	0	0.0	
TARG	7002	2506		773	1	0.1	17	0	0.0	790	1	0.1	
MALE			5	1	100.0	0	0.0	1	100.0	TARGET			
TARG	7002	22250		2429	0	0.0	30	0	0.0	2459	0	0.0	
TARG	7003	7		3555	30	0.8	401	5	1.2	3956	35	0.9	
MALE			1	16	53.3	4	80.0	20	57.1	TARGET			
MALE			2	1	3.3	0	0.0	1	2.9	TARGET			
MALE			3	1	3.3	1	20.0	2	5.7	TARGET			
MALE			4	7	23.3	0	0.0	7	20.0	TARGET			
MALE			5	5	16.7	0	0.0	5	14.3	TARGET			
MALE			6	4	0.0	0	0.0	4	0.0	TARGET			
TARG	7003	270		2403	22	0.9	129	0	0.0	2532	22	0.9	
MALE			1	15	68.2	0	0.0	15	68.2	TARGET			
MALE			3	3	13.6	0	0.0	3	13.6	TARGET			
MALE			4	4	18.2	0	0.0	4	18.2	TARGET			
TARG	7003	3006		4615	19	0.4	169	6	3.6	4784	25	0.5	
MALE			1	8	42.1	0	0.0	8	32.0	TARGET			
MALE			3	6	31.6	2	33.3	8	32.0	TARGET			
MALE			4	3	15.8	2	33.3	5	20.0	TARGET			
MALE			5	2	10.5	2	33.3	4	16.0	TARGET			
MALE			6	4	0.0	0	0.0	4	0.0	TARGET			
TARG				2059	30	1.5	0	0	0.0	2059	30	1.5	
MALE			1	8	26.7	0	0.0	8	26.7	TARGET			
MALE			3	4	13.3	0	0.0	4	13.3	TARGET			
MALE			4	9	30.0	0	0.0	9	30.0	TARGET			
MALE			5	9	30.0	0	0.0	9	30.0	TARGET			
MALE			6	4	0.0	0	0.0	4	0.0	TARGET			
TARG				16548	229	1.4	120	4	3.3	16668	233	1.4	
MALE			1	26	11.4	0	0.0	26	11.2	TARGET			
MALE			2	2	0.9	1	25.0	3	1.3	TARGET			
MALE			3	2	0.9	0	0.0	2	0.9	TARGET			
MALE			4	147	64.2	3	75.0	150	64.4	TARGET			
MALE			5	52	22.7	0	0.0	52	22.3	TARGET			
MALE			6	190	0.0	0	0.0	190	0.0	TARGET			
TARG				1710	26	1.5	12	3	25.0	1722	29	1.7	
MALE			4	20	76.9	1	100.0	23	79.3	TARGET			
MALE			5	6	23.1	0	0.0	6	20.7	TARGET			

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MALE			51	3	1.6	0	0.0	3	1.5	TEST								
MALE			52	1	0.5	0	0.0	1	0.5	TEST								
MALE			53	7	3.8	0	0.0	7	3.5	TEST								
MALE			55	1	0.5	0	0.0	1	0.5	TEST								
MALE			58	2	1.1	1	6.7	3	1.5	TEST								
MALE			67	1	0.5	0	0.0	1	0.5	TEST								
MALE			70	9	4.9	1	6.7	10	5.0	TEST								
MALE			72	6	3.2	1	6.7	7	3.5	TEST								
MALE			83	1	0.5	0	0.0	1	0.5	TEST								
MALE			88	0	0.0	1	6.7	1	0.5	TEST								
MALE			107	6	3.2	0	0.0	6	3.0	TEST								
MALE			108	3	1.6	2	13.3	5	2.5	TEST								
MALE			117	6	3.2	1	6.7	7	3.5	TEST								
MALE			124	0	0.0	1	6.7	1	0.5	TEST								
MALE			131	2	1.1	0	0.0	2	1.0	TEST								
MALE			132	1	0.5	1	6.7	2	1.0	TEST								
MALE			134	11	5.9	3	20.0	14	7.0	TEST								
MALE			135	1	0.5	0	0.0	1	0.5	TEST								
MALE				12	6.5	1	6.7	13	6.5	TEST								
MALE				12	6.5	0	0.0	12	6.0	TEST								
MALE				1	0.5	0	0.0	1	0.5	TEST								
MALE			147	8	4.3	0	0.0	8	4.0	TEST								
MALE			150	3	1.6	0	0.0	3	1.5	TEST								
MALE			180	1	0.5	0	0.0	1	0.5	TEST								
MALE			184	1	0.5	0	0.0	1	0.5	TEST								
MALE			200	2	1.1	0	0.0	2	1.0	TEST								
TEST				47	1	2.1	7	0	0.0		54	1	1.9					
MALE			38	1	100.0	0	0.0	1	100.0	TEST								
TEST	700	6		914	37	4.0	38	2	5.3		952	39	4.1					
MALE			1	5	13.5	0	0.0	5	12.8	TEST								
MALE			24	10	27.0	1	50.0	11	28.2	TEST								
MALE			35	1	2.7	0	0.0	1	2.6	TEST								
MALE			52	1	2.7	0	0.0	1	2.6	TEST								
MALE			53	1	2.7	0	0.0	1	2.6	TEST								
MALE			70	4	10.8	0	0.0	4	10.3	TEST								
MALE			72	9	24.3	0	0.0	9	23.1	TEST								
MALE			83	2	5.4	0	0.0	2	5.1	TEST								
MALE			93	1	2.7	0	0.0	1	2.6	TEST								
MALE			108	2	5.4	0	0.0	2	5.1	TEST								
MALE			117	1	2.7	1	50.0	2	5.1	TEST								
TEST	700	7		6911	927	13.4	925	167	18.1		7836	1094	14.0					
MALE			1	164	17.7	45	26.9	209	19.1	TEST								
MALE			3	1	0.1	2	1.2	3	0.3	TEST								
MALE			4	2	0.2	0	0.0	2	0.2	TEST								
MALE			5	1	0.1	0	0.0	1	0.1	TEST								
MALE			11	15	1.6	0	0.0	15	1.4	TEST								
MALE			13	1	0.1	0	0.0	1	0.1	TEST								
MALE			16	1	0.1	0	0.0	1	0.1	TEST								
MALE			17	19	2.0	1	0.6	20	1.8	TEST								
MALE			24	313	33.8	69	41.3	382	34.9	TEST								
MALE			26	2	0.2	0	0.0	2	0.2	TEST								
MALE			35	13	1.4	2	1.2	15	1.4	TEST								
MALE			47	14	1.5	4	2.4	18	1.6	TEST								
MALE			51	2	0.2	0	0.0	2	0.2	TEST								
MALE			52	21	2.3	2	1.2	23	2.1	TEST								
MALE			53	1	0.1	0	0.0	1	0.1	TEST								
MALE			56	2	0.2	0	0.0	2	0.2	TEST								
MALE			68	4	0.4	0	0.0	4	0.4	TEST								
MALE			62	9	1.0	0	0.0	9	0.8	TEST								
MALE			67	2	0.2	0	0.0	2	0.2	TEST								
MALE			70	60	6.5	4	2.4	64	5.9	TEST								
MALE			72	39	4.2	2	1.2	41	3.7	TEST								
MALE			83	8	0.9	2	1.2	10	0.9	TEST								
MALE			93	43	4.6	1	0.6	44	4.0	TEST								
MALE			98	9	1.0	1	0.6	10	0.9	TEST								
MALE			105	7	0.7	0	0.0	7	0.7	TEST								

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MALE				117	37	4.0	9	5.4	46	4.2	TEST						
MALE				122	1	0.1	0	0.0	1	0.1	TEST						
MALE				124	4	0.4	0	0.0	4	0.4	TEST						
MALE				131	9	1.0	2	1.2	11	1.0	TEST						
MALE				134	21	2.3	0	0.0	21	1.9	TEST						
MALE				135	2	0.2	0	0.0	2	0.2	TEST						
MALE				137	5	0.5	1	0.6	6	0.5	TEST						
MALE				138	4	0.4	2	1.2	6	0.5	TEST						
MALE				139	1	0.1	1	0.6	2	0.2	TEST						
MALE				142	1	0.1	0	0.0	1	0.1	TEST						
MALE				147	86	9.3	17	10.2	103	9.4	TEST						
MALE				184	1	0.1	0	0.0	1	0.1	TEST						
MALE				200	6	0.6	0	0.0	6	0.5	TEST						
TEST	"	700	222		237	53	22.4	58	32	55.2		295	85	28.9			
MALE				1	0	0.0	1	3.1	1	1.2	TEST						
MALE				4	1	1.9	3	9.4	4	4.7	TEST						
MALE				24	3	5.7	1	3.1	4	4.7	TEST						
MALE				55	0	0.0	1	3.1	1	1.2	TEST						
MALE				65	9	17.0	1	3.1	10	11.8	TEST						
MALE				70	1	1.9	0	0.0	1	1.2	TEST						
MALE				72	5	9.4	1	3.1	6	7.1	TEST						
MALE				83	1	1.9	2	6.3	3	3.5	TEST						
MALE				108	1	1.9	2	6.3	3	3.5	TEST						
MALE				131	27	50.9	16	50.0	43	50.6	TEST						
MALE				134	5	9.4	0	0.0	5	5.9	TEST						
MALE				135	0	0.0	4	12.5	4	4.7	TEST						
TEST		700	243		9081	946	10.4	854	137	16.0		9935	1083	10.9			
MALE				1	74	7.8	13	9.5	87	8.0	TEST						
MALE				4	3	0.3	1	0.7	4	0.4	TEST						
MALE				5	2	0.2	0	0.0	2	0.2	TEST						
MALE				6	1	0.1	0	0.0	1	0.1	TEST						
MALE				17	6	0.6	0	0.0	6	0.6	TEST						
MALE				24	91	9.6	11	8.0	102	9.4	TEST						
MALE				26	2	0.2	0	0.0	2	0.2	TEST						
MALE				35	22	2.3	6	4.4	28	2.6	TEST						
MALE				47	6	0.6	1	0.7	7	0.6	TEST						
MALE				51	17	1.8	3	2.2	20	1.8	TEST						
MALE				52	21	2.2	3	2.2	24	2.2	TEST						
MALE				53	191	20.2	26	19.0	217	20.0	TEST						
MALE				55	1	0.1	1	0.7	2	0.2	TEST						
MALE				56	2	0.2	0	0.0	2	0.2	TEST						
MALE				57	1	0.1	0	0.0	1	0.1	TEST						
MALE				58	8	0.8	1	0.7	9	0.8	TEST						
MALE				64	1	0.1	0	0.0	1	0.1	TEST						
MALE				67	9	1.0	0	0.0	9	0.8	TEST						
MALE				70	49	5.2	16	11.7	65	6.0	TEST						
MALE				72	81	8.6	6	4.4	87	8.0	TEST						
MALE				83	25	2.6	0	0.0	25	2.3	TEST						
MALE				88	3	0.3	0	0.0	3	0.3	TEST						
MALE				93	6	0.6	2	1.5	8	0.7	TEST						
MALE				98	5	0.5	0	0.0	5	0.5	TEST						
MALE				108	2	0.2	1	0.7	3	0.3	TEST						
MALE				117	200	21.1	38	27.7	238	22.0	TEST						
MALE				122	2	0.2	0	0.0	2	0.2	TEST						
MALE				124	4	0.4	1	0.7	5	0.5	TEST						
MALE				131	4	0.4	0	0.0	4	0.4	TEST						
MALE				134	8	0.8	1	0.7	9	0.8	TEST						
MALE				135	2	0.2	0	0.0	2	0.2	TEST						
MALE				137	6	0.6	0	0.0	6	0.6	TEST						
MALE				138	28	3.0	4	2.9	32	3.0	TEST						
MALE				139	2	0.2	0	0.0	2	0.2	TEST						
MALE				145	1	0.1	0	0.0	1	0.1	TEST						
MALE				147	13	1.4	2	1.5	15	1.4	TEST						
MALE				150	2	0.2	0	0.0	2	0.2	TEST						
MALE				186	1	0.1	0	0.0	1	0.1	TEST						

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MALE			200	92	9.4	9	8.9	42	3.9	TEST					
TEST	700	270		7596	689	9.1	602	90	15.0		8198	779	9.5		
MALE			1	64	9.3	9	10.0	73	9.4	TEST					
MALE			4	14	2.0	0	0.0	14	1.8	TEST					
MALE			5	0	0.0	1	1.1	1	0.1	TEST					
MALE			24	178	25.8	16	17.8	194	24.9	TEST					
MALE			35	6	0.9	1	1.1	7	0.9	TEST					
MALE			47	5	0.7	4	4.4	9	1.2	TEST					
MALE			51	1	0.1	0	0.0	1	0.1	TEST					
MALE			52	3	0.4	1	1.1	4	0.5	TEST					
MALE			58	3	0.4	0	0.0	3	0.4	TEST					
MALE			62	3	0.4	0	0.0	3	0.4	TEST					
MALE			67	1	0.1	0	0.0	1	0.1	TEST					
MALE			70	42	6.1	4	4.4	46	5.9	TEST					
MALE			72	146	21.2	21	23.3	167	21.4	TEST					
MALE			83	3	0.4	2	2.2	5	0.6	TEST					
MALE			93	10	1.5	0	0.0	10	1.3	TEST					
MALE			98	33	4.8	3	3.3	36	4.6	TEST					
MALE			108	21	3.0	2	2.2	23	3.0	TEST					
MALE			117	18	2.6	1	1.1	19	2.4	TEST					
MALE			124	3	0.4	0	0.0	3	0.4	TEST					
MALE			131	42	6.1	11	12.2	53	6.8	TEST					
MALE			132	1	0.1	0	0.0	1	0.1	TEST					
MALE			134	54	7.8	7	7.8	61	7.8	TEST					
MALE			135	2	0.3	0	0.0	2	0.3	TEST					
MALE			137	4	0.6	0	0.0	4	0.5	TEST					
MALE			138	8	1.2	2	2.2	10	1.3	TEST					
MALE			139	4	0.6	0	0.0	4	0.5	TEST					
MALE			147	16	2.3	5	5.6	21	2.7	TEST					
MALE			150	1	0.1	0	0.0	1	0.1	TEST					
MALE			186	2	0.3	0	0.0	2	0.3	TEST					
MALE			200	1	0.1	0	0.0	1	0.1	TEST					
TEST	700	308		1215	169	13.9	135	25	18.5		1350	194	14.4		
MALE			1	34	20.1	3	12.0	37	19.1	TEST					
MALE			4	0	0.0	1	4.0	1	0.5	TEST					
MALE			5	1	0.6	1	4.0	2	1.0	TEST					
MALE			24	13	7.7	2	8.0	15	7.7	TEST					
MALE			35	1	0.6	0	0.0	1	0.5	TEST					
MALE			52	2	1.2	0	0.0	2	1.0	TEST					
MALE			53	11	6.5	0	0.0	11	5.7	TEST					
MALE			58	2	1.2	0	0.0	2	1.0	TEST					
MALE			70	10	5.9	1	4.0	11	5.7	TEST					
MALE			72	21	12.4	4	16.0	25	12.9	TEST					
MALE			83	13	7.7	1	4.0	14	7.2	TEST					
MALE			88	2	1.2	0	0.0	2	1.0	TEST					
MALE			93	1	0.6	0	0.0	1	0.5	TEST					
MALE			98	2	1.2	0	0.0	2	1.0	TEST					
MALE			106	2	1.2	0	0.0	2	1.0	TEST					
MALE			108	2	1.2	0	0.0	2	1.0	TEST					
MALE			117	2	1.2	2	8.0	4	2.1	TEST					
MALE			124	3	1.8	0	0.0	3	1.5	TEST					
MALE			131	14	8.3	3	12.0	17	8.8	TEST					
MALE			132	1	0.6	0	0.0	1	0.5	TEST					
MALE			134	16	9.5	6	24.0	22	11.3	TEST					
MALE			135	5	3.0	0	0.0	5	2.6	TEST					
MALE			137	2	1.2	0	0.0	2	1.0	TEST					
MALE			138	1	0.6	1	4.0	2	1.0	TEST					
MALE			147	8	4.7	0	0.0	8	4.1	TEST					
TEST	700	706		2284	483	21.1	970	151	15.6		3254	634	19.5		
MALE			1	33	6.8	16	10.6	49	7.7	TEST					
MALE			5	1	0.2	0	0.0	1	0.2	TEST					
MALE			24	40	8.3	7	4.6	47	7.4	TEST					
MALE			26	1	0.2	0	0.0	1	0.2	TEST					
MALE			52	1	0.2	0	0.0	1	0.2	TEST					
MALE			57	0	0.0	1	0.7	1	0.2	TEST					
MALE			[illegible]	1	0.2	0	0.0	1	0.2	TEST					

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MALE			70	9	1.9	10	6.6	19	3.0	TEST					
MALE			72	32	6.6	14	9.3	46	7.3	TEST					
MALE			83	7	1.4	1	0.7	8	1.3	TEST					
MALE			98	1	0.2	0	0.0	1	0.2	TEST					
MALE			108	9	1.9	2	1.3	11	1.7	TEST					
MALE			117	1	0.2	1	0.7	2	0.3	TEST					
MALE			124	3	0.6	0	0.0	3	0.5	TEST					
MALE			131	133	27.5	23	15.2	156	24.6	TEST					
MALE			134	196	40.6	67	44.4	263	41.5	TEST					
MALE			138	2	0.4	1	0.7	3	0.5	TEST					
MALE			147	11	2.3	7	4.6	18	2.8	TEST					
MALE			150	1	0.2	0	0.0	1	0.2	TEST					
TEST	700	2506		831	46	5.5	49	3	6.1		880		49		5.6
MALE			1	2	4.3	0	0.0	2	4.1	TEST					
MALE			4	1	2.2	0	0.0	1	2.0	TEST					
MALE			24	10	21.7	2	66.7	12	24.5	TEST					
MALE			35	1	2.2	0	0.0	1	2.0	TEST					
MALE			52	1	2.2	0	0.0	1	2.0	TEST					
MALE			56	1	2.2	0	0.0	1	2.0	TEST					
MALE			62	0	0.0	1	33.3	1	2.0	TEST					
MALE			70	5	10.9	0	0.0	5	10.2	TEST					
MALE			72	19	41.3	0	0.0	19	38.8	TEST					
MALE			83	1	2.2	0	0.0	1	2.0	TEST					
MALE			108	1	2.2	0	0.0	1	2.0	TEST					
MALE			117	2	4.3	0	0.0	2	4.1	TEST					
MALE			131	1	2.2	0	0.0	1	2.0	TEST					
MALE			138	1	2.2	0	0.0	1	2.0	TEST					
TEST	700	3006		18767	1641	8.7	1577	190	12.0		20344		1831		9.0
MALE			1	210	12.8	35	18.4	245	13.4	TEST					
MALE			2	1	0.1	0	0.0	1	0.1	TEST					
MALE			3	2	0.1	0	0.0	2	0.1	TEST					
MALE			4	8	0.5	1	0.5	9	0.5	TEST					
MALE			5	2	0.1	1	0.5	3	0.2	TEST					
MALE			12	1	0.1	0	0.0	1	0.1	TEST					
MALE			13	1	0.1	0	0.0	1	0.1	TEST					
MALE			20	1	0.1	0	0.0	1	0.1	TEST					
MALE			24	368	22.4	38	20.0	406	22.2	TEST					
MALE			26	16	1.0	1	0.5	17	0.9	TEST					
MALE			35	4	0.2	0	0.0	4	0.2	TEST					
MALE			47	9	0.5	0	0.0	9	0.5	TEST					
MALE			49	2	0.1	0	0.0	2	0.1	TEST					
MALE			51	6	0.4	0	0.0	6	0.3	TEST					
MALE			52	26	1.6	0	0.0	26	1.4	TEST					
MALE			53	2	0.1	0	0.0	2	0.1	TEST					
MALE			55	2	0.1	0	0.0	2	0.1	TEST					
MALE			58	5	0.3	0	0.0	5	0.3	TEST					
MALE			62	16	1.0	8	4.2	24	1.3	TEST					
MALE			65	6	0.4	0	0.0	6	0.3	TEST					
MALE			67	2	0.1	0	0.0	2	0.1	TEST					
MALE			70	83	5.1	6	3.2	89	4.9	TEST					
MALE			72	311	19.0	28	14.7	339	18.5	TEST					
MALE			83	24	1.5	5	2.6	29	1.6	TEST					
MALE			89	1	0.1	0	0.0	1	0.1	TEST					
MALE			93	14	0.9	2	1.1	16	0.9	TEST					
MALE			98	29	1.8	3	1.6	32	1.7	TEST					
MALE			99	1	0.1	0	0.0	1	0.1	TEST					
MALE			106	11	0.7	0	0.0	11	0.6	TEST					
MALE			107	1	0.1	0	0.0	1	0.1	TEST					
MALE			108	34	2.1	3	1.6	37	2.0	TEST					
MALE			117	51	3.1	11	5.8	62	3.4	TEST					
MALE			124	16	1.0	2	1.1	18	1.0	TEST					
MALE			126	3	0.2	0	0.0	3	0.2	TEST					
MALE			129	2	0.1	1	0.5	3	0.2	TEST					
MALE			131	57	3.5	7	3.7	64	3.5	TEST					
MALE			142	6	0.3	0	0.0	6	0.3	TEST					

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MALE			135	4	0.2	1	0.5	5	0.3	TEST					
MALE			137	9	0.5	0	0.0	9	0.5	TEST					
MALE			138	27	1.4	3	1.6	30	1.6	TEST					
MALE			139	5	0.3	0	0.0	5	0.3	TEST					
MALE			147	24	1.5	4	2.1	28	1.5	TEST					
MALE			150	1	0.1	0	0.0	1	0.1	TEST					
MALE			180	1	0.1	0	0.0	1	0.1	TEST					
MALE			186	4	0.2	0	0.0	4	0.2	TEST					
MALE			200	7	0.4	0	0.0	7	0.4	TEST					
TEST	700	22250		1367	86	6.3	43	3	7.0		1410	89	6.3		
MALE			1	5	5.8	0	0.0	5	5.6	TEST					
MALE			4	1	1.2	0	0.0	1	1.1	TEST					
MALE			24	25	29.1	2	66.7	27	30.3	TEST					
MALE			35	4	4.7	0	0.0	4	4.5	TEST					
MALE			47	1	1.2	0	0.0	1	1.1	TEST					
MALE			51	11	12.8	0	0.0	11	12.4	TEST					
MALE			70	7	8.1	0	0.0	7	7.9	TEST					
MALE			72	17	19.8	0	0.0	17	19.1	TEST					
MALE			83	6	7.0	1	33.3	7	7.9	TEST					
MALE			93	2	2.3	0	0.0	2	2.2	TEST					
MALE			108	3	3.5	0	0.0	3	3.4	TEST					
MALE			117	2	2.3	0	0.0	2	2.2	TEST					
MALE			138	1	1.2	0	0.0	1	1.1	TEST					
MALE			200	1	1.2	0	0.0	1	1.1	TEST					
TEST				1766	327	18.5	566	100	17.7		2332	427	18.3		
MALE			1	4	1.2	0	0.0	4	0.9	TEST					
MALE			26	2	0.6	0	0.0	2	0.5	TEST					
MALE			34	85	26.0	25	25.0	110	25.8	TEST					
MALE			38	0	0.0	1	1.0	1	0.2	TEST					
MALE			39	3	0.9	1	1.0	4	0.9	TEST					
MALE			40	29	8.9	13	13.0	42	9.8	TEST					
MALE			41	36	11.0	13	13.0	49	11.5	TEST					
MALE			42	1	0.3	2	2.0	3	0.7	TEST					
MALE			47	5	1.5	3	3.0	8	1.9	TEST					
MALE			50	3	0.9	2	2.0	5	1.2	TEST					
MALE			53	1	0.3	0	0.0	1	0.2	TEST					
MALE			55	7	2.1	0	0.0	7	1.6	TEST					
MALE			56	1	0.3	0	0.0	1	0.2	TEST					
MALE			65	4	1.2	0	0.0	4	0.9	TEST					
MALE			95	2	0.6	0	0.0	2	0.5	TEST					
MALE			97	5	1.5	2	2.0	7	1.6	TEST					
MALE			98	14	4.3	5	5.0	19	4.4	TEST					
MALE			99	12	3.7	2	2.0	14	3.3	TEST					
MALE			106	1	0.3	0	0.0	1	0.2	TEST					
MALE			108	12	3.7	1	1.0	13	3.0	TEST					
MALE			113	55	16.8	22	22.0	77	18.0	TEST					
MALE			118	14	4.3	2	2.0	16	3.7	TEST					
MALE			124	4	1.2	1	1.0	5	1.2	TEST					
MALE			129	1	0.3	0	0.0	1	0.2	TEST					
MALE			132	13	4.0	3	3.0	16	3.7	TEST					
MALE			135	3	0.9	1	1.0	4	0.9	TEST					
MALE			143	1	0.3	0	0.0	1	0.2	TEST					
MALE			145	1	0.3	0	0.0	1	0.2	TEST					
MALE			150	8	2.4	1	1.0	9	2.1	TEST					
TEST				11186	2711	24.2	5437	1501	27.6		16623	4212	25.3		
MALE			1	23	0.8	8	0.5	31	0.7	TEST					
MALE			3	1	0.0	0	0.0	1	0.0	TEST					
MALE			4	0	0.0	1	0.1	1	0.0	TEST					
MALE			8	3	0.1	0	0.0	3	0.1	TEST					
MALE			34	641	23.6	417	27.8	1058	25.1	TEST					
MALE			35	20	0.7	18	1.2	38	0.9	TEST					
MALE			38	45	1.7	5	0.3	50	1.2	TEST					
MALE			39	7	0.3	2	0.1	9	0.2	TEST					
MALE			40	356	13.1	230	15.3	586	13.9	TEST					
MALE			41	371	13.7	120	8.0	491	11.7	TEST					

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GALLERY TEST DATA SUMMARY M/700 1980

MODEL LINE HEADINGS →	MODEL NUMBER	GA./CAL	NEW GUNS: TOTAL NEW GUNS TEST.	NEW GUNS: TOTAL NEW GUNS REJ.	NEW GUNS: % NEW REJ.	REPAIRED GUNS: TOT. REPAIR GUNS TESTED	REPAIRED GUNS: TOT. REP. GUNS REJ.	REPAIRED GUNS: % REP. REJ.	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS TESTED	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS REJECTED	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS % REJ.
TEST	700	6	614	61	9.9	22	1	4.5	636	62	9.7
TARG	700	6	466	3	0.6	15	1	6.7	479	4	0.8
TEST	7031	6	1214	48	4.0	8	0	0.0	1222	48	3.9
TARG	7031	6	1175	58	4.9	20	7	35.0	1195	65	5.4
TEST	7002	6	155	6	3.9	13	2	15.4	168	8	4.8
TARG	700	6	53	0	0.0	7	0	0.0	60	0	0.0
TARG	7002	6	160	0	0.0	0	0	0.0	160	0	0.0
TEST	700	7	5872	934	15.9	574	83	14.5	6446	1017	15.8

MALFUNCTION DATA LINE HEADINGS →	MALF. CODE	NEW GUNS: NUMBER GUNS REJECTED	NEW GUNS: % REJ.	REPAIRED GUNS: NUMBER GUNS REJECTED	REPAIRED GUNS: % REJ.	TOTAL OF NEW AND REPAIRED GUNS: NUMBER GUNS REJECTED	TOTAL OF NEW AND REPAIRED GUNS: % REJ.	
MALF	1	11	18.0	0	0.0	11	17.7	TEST
MALF	4	2	3.3	0	0.0	2	3.2	TEST
MALF	17	3	4.9	0	0.0	3	4.8	TEST
MALF	24	23	37.7	0	0.0	23	37.1	TEST
MALF	62	2	3.3	0	0.0	2	3.2	TEST
MALF	72	4	6.6	1	100.0	5	8.1	TEST
MALF	83	1	1.6	0	0.0	1	1.6	TEST
MALF	93	1	1.6	0	0.0	1	1.6	TEST
MALF	95	1	1.6	0	0.0	1	1.6	TEST
MALF	106	1	1.6	0	0.0	1	1.6	TEST
MALF	134	3	4.9	0	0.0	3	4.8	TEST
MALF	137	2	3.3	0	0.0	2	3.2	TEST
MALF	138	4	6.6	0	0.0	4	6.5	TEST
MALF	147	3	4.9	0	0.0	3	4.8	TEST
MALF	1	2	66.7	0	0.0	2	50.0	TARGET
MALF	3	0	0.0	1	100.0	1	25.0	TARGET
MALF	5	1	33.3	0	0.0	1	25.0	TARGET
MALF	1	3	6.3	0	0.0	3	9.7	TEST
MALF	13	1	2.1	0	0.0	1	2.1	TEST
MALF	24	9	18.8	0	0.0	9	18.8	TEST
MALF	35	3	6.3	0	0.0	3	6.3	TEST
MALF	66	2	4.2	0	0.0	2	4.2	TEST
MALF	70	4	8.3	0	0.0	4	8.3	TEST
MALF	72	12	25.0	0	0.0	12	25.0	TEST
MALF	106	1	2.1	0	0.0	1	2.1	TEST
MALF	107	2	4.2	0	0.0	2	4.2	TEST
MALF	108	1	2.1	0	0.0	1	2.1	TEST
MALF	117	3	6.3	0	0.0	3	6.3	TEST
MALF	138	1	2.1	0	0.0	1	2.1	TEST
MALF	147	5	10.4	0	0.0	5	10.4	TEST
MALF	150	1	2.1	0	0.0	1	2.1	TEST
MALF	1	14	24.1	0	0.0	14	21.5	TARGET
MALF	4	3	5.2	0	0.0	3	4.6	TARGET
MALF	5	41	70.7	7	100.0	48	73.8	TARGET
MALF	6	1	0.0	0	0.0	1	0.0	TARGET
MALE	24	5	83.3	1	50.0	6	75.0	TEST
MALF	147	0	0.0	1	50.0	1	12.5	TEST
MALF	1	63	6.7	9	10.8	72	7.1	TEST
MALF	4	37	4.0	2	2.4	39	3.8	TEST
MALF	5	1	0.1	0	0.0	1	0.1	TEST
MALF	7	1	0.1	0	0.0	1	0.1	TEST
MALF	10	0	0.0	1	1.2	1	0.1	TEST
MALF	11	1	0.1	0	0.0	1	0.1	TEST
MALF	12	3	0.3	0	0.0	3	0.3	TEST
MALF	13	2	0.2	0	0.0	2	0.2	TEST
MALF	14	2	0.2	1	1.2	3	0.3	TEST
MALF	15	1	0.1	0	0.0	1	0.1	TEST
MALF	16	8	0.9	1	1.2	9	0.9	TEST
MALF	17	153	16.4	15	18.1	168	16.5	TEST
MALF	22	1	0.1	0	0.0	1	0.1	TEST
MALF	24	118	36.2	22	26.5	360	35.4	TEST
MALF	27	1	0.1	0	0.0	3	0.3	TEST

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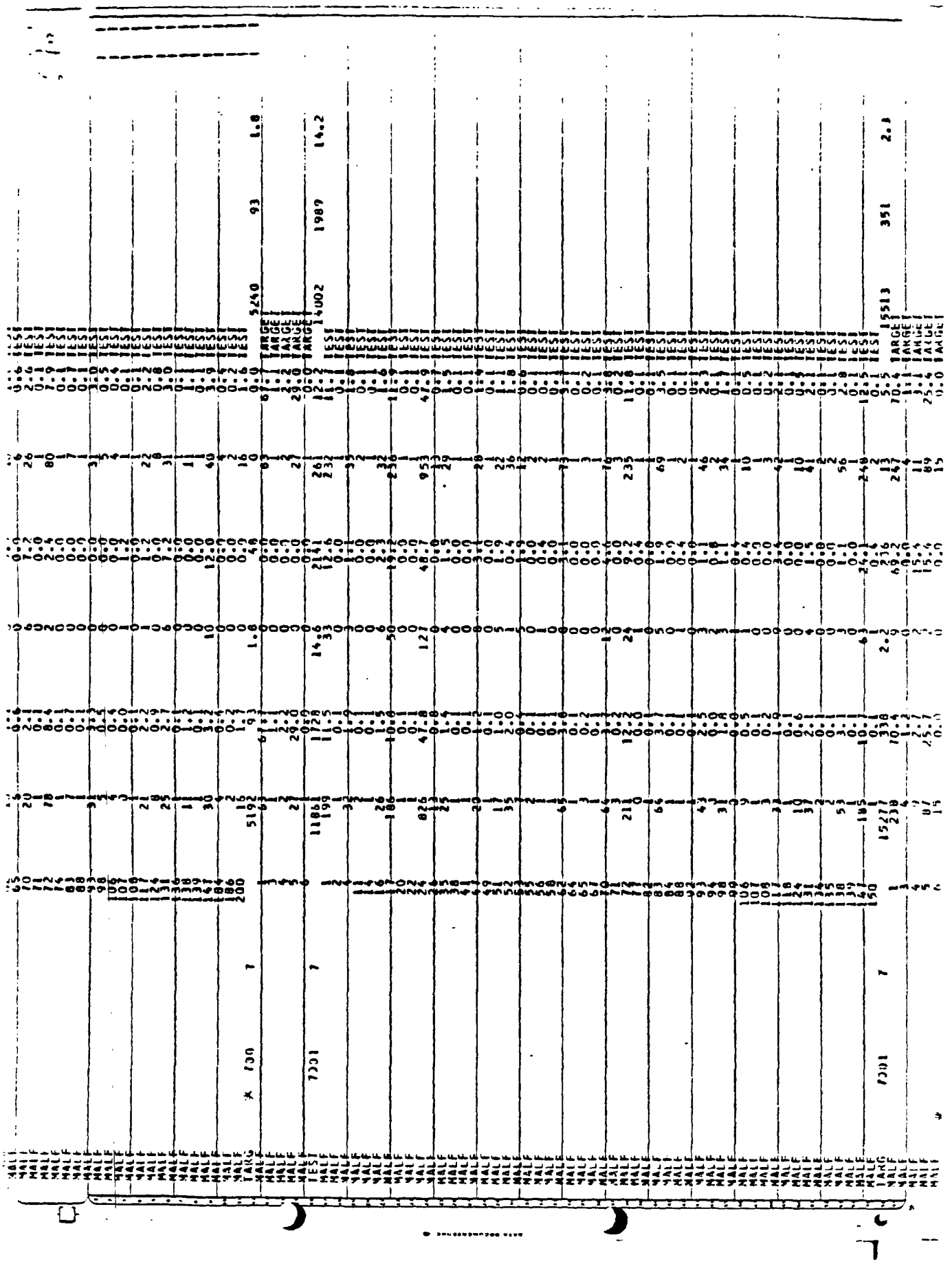

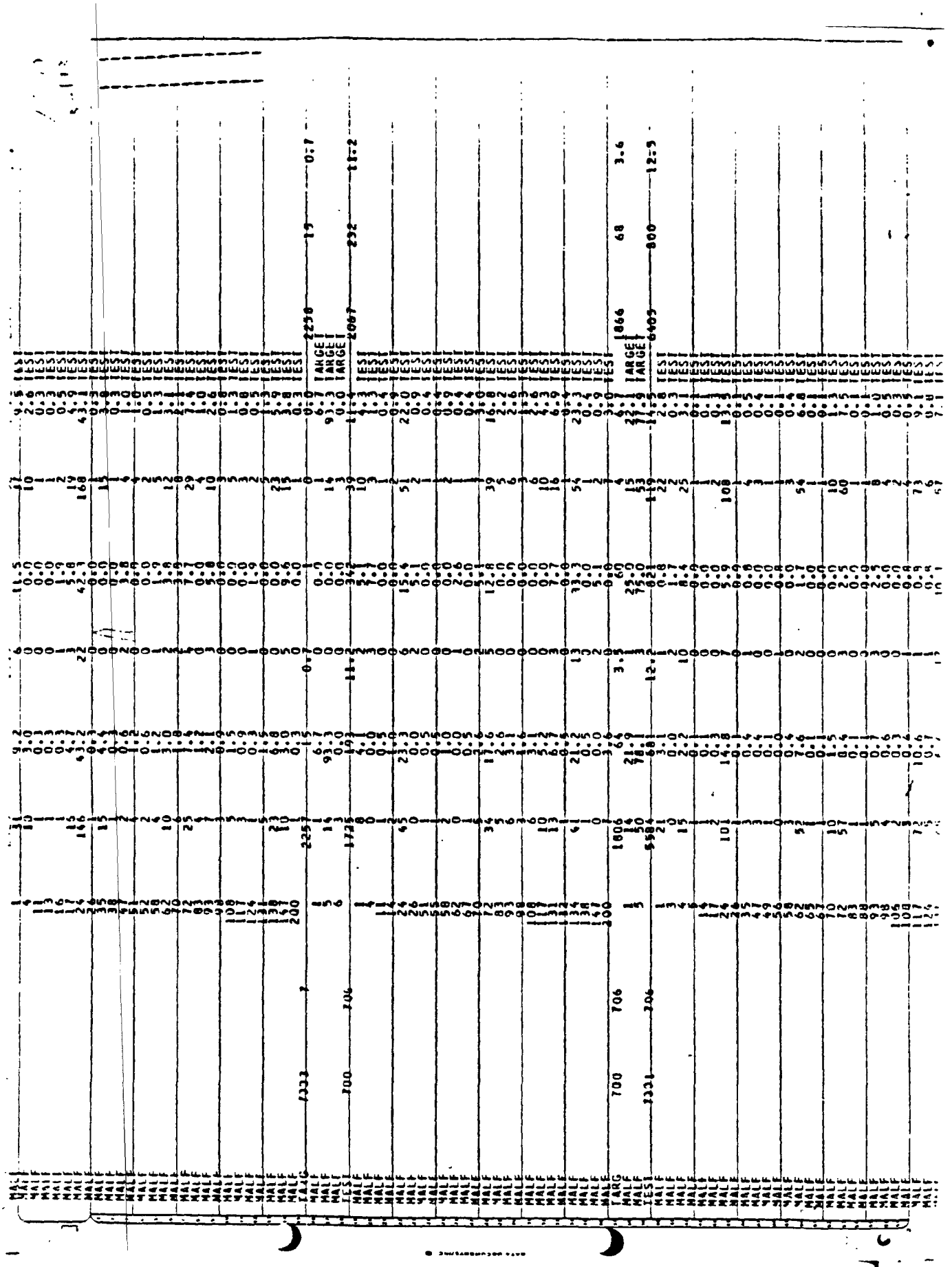

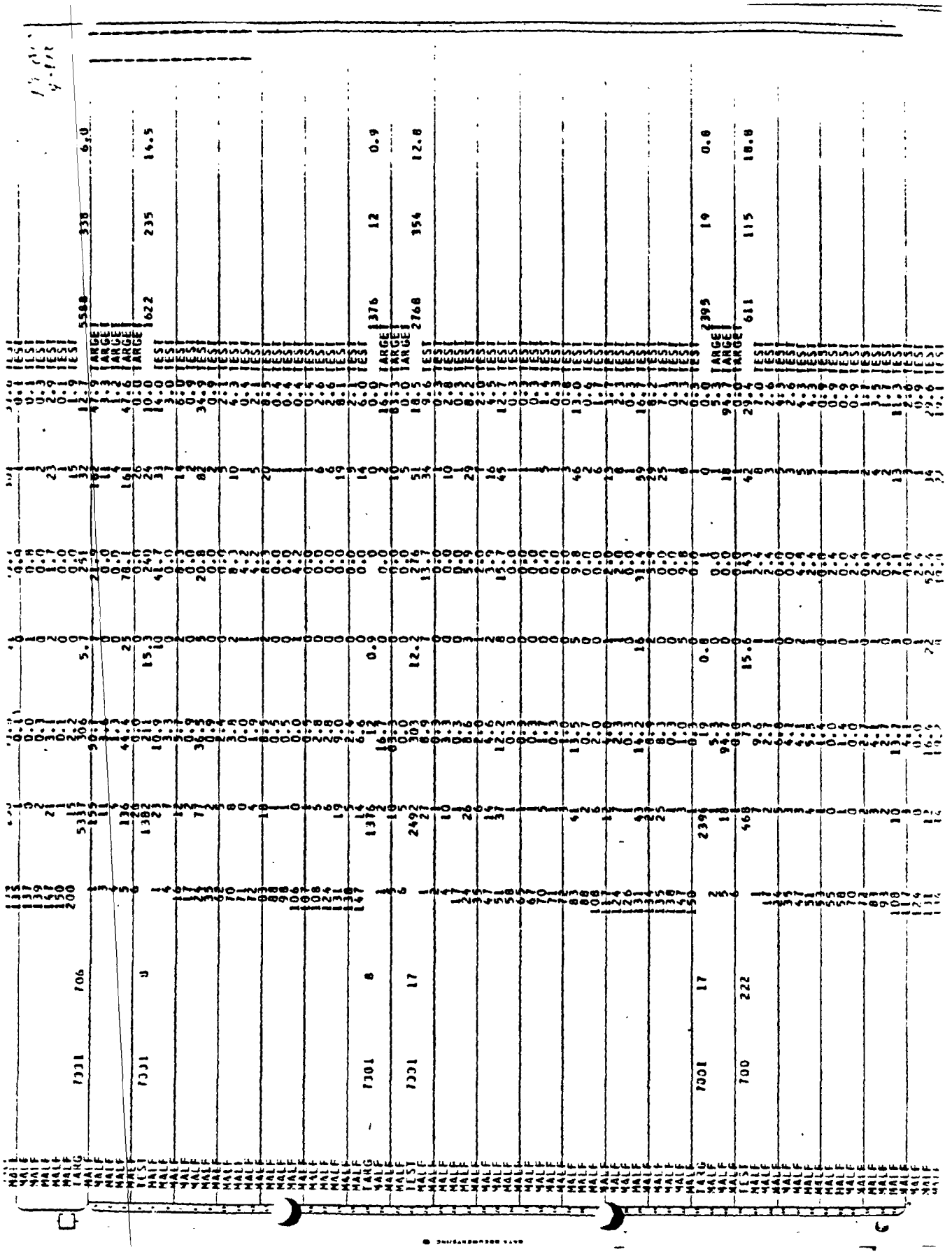

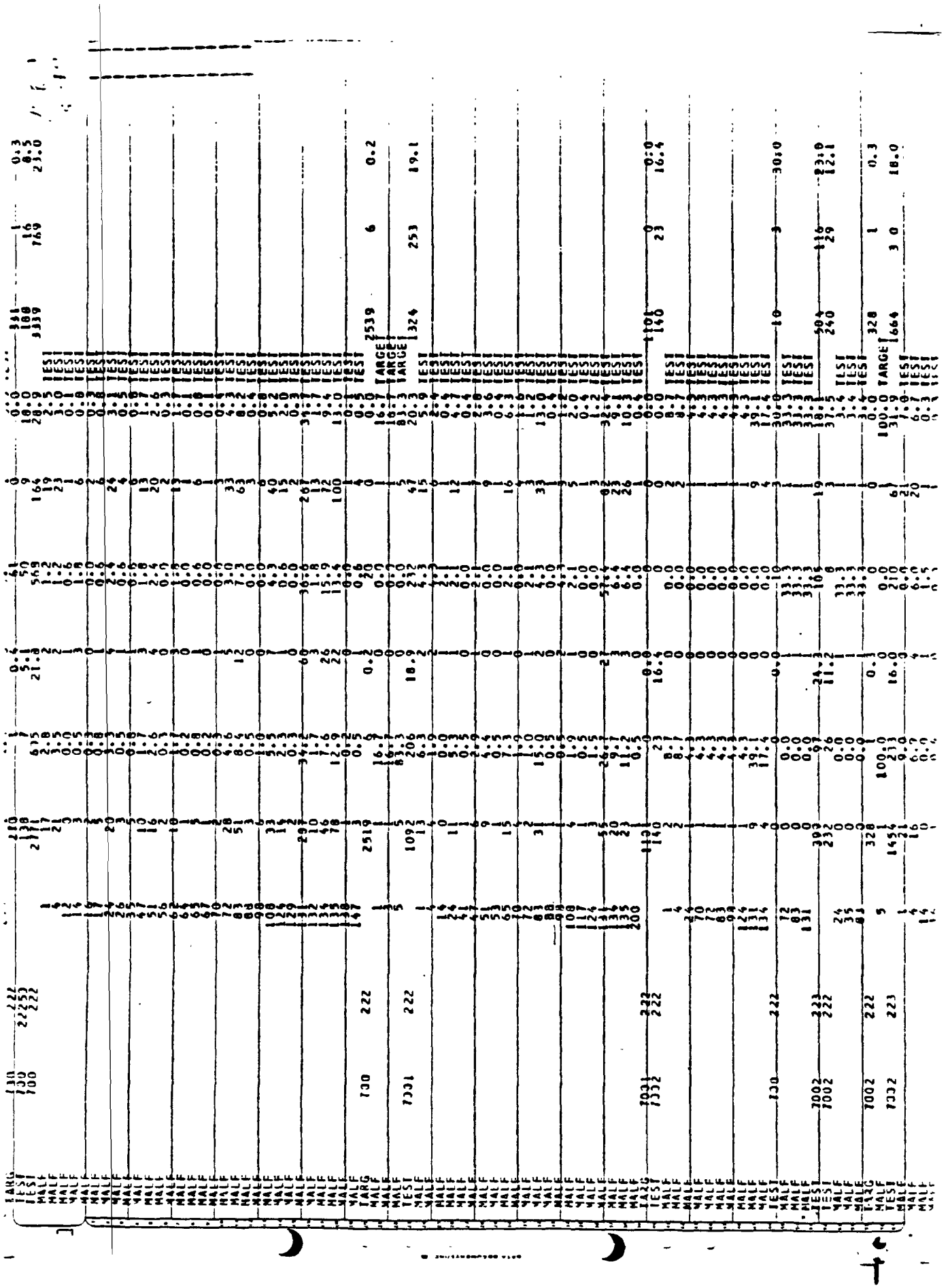

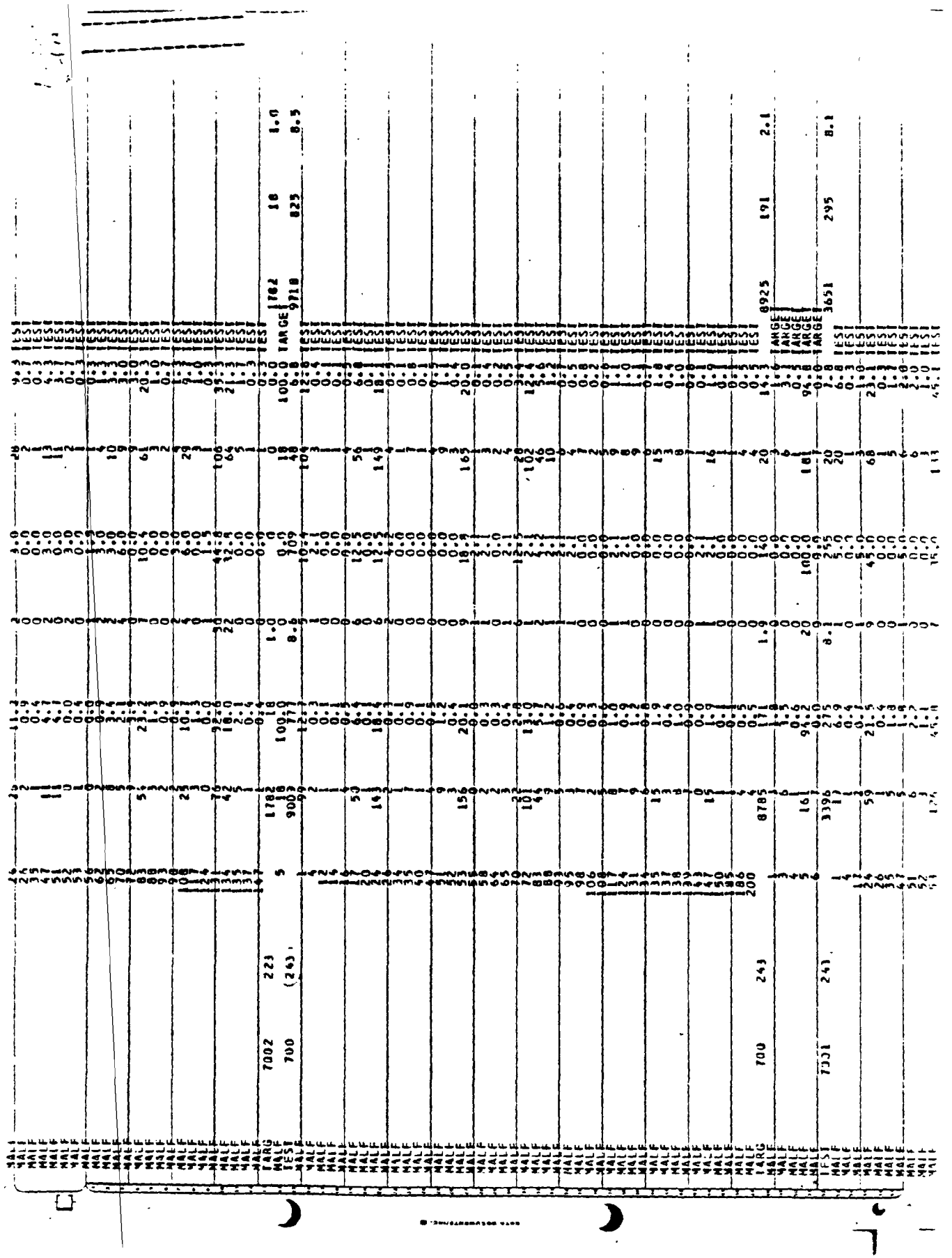

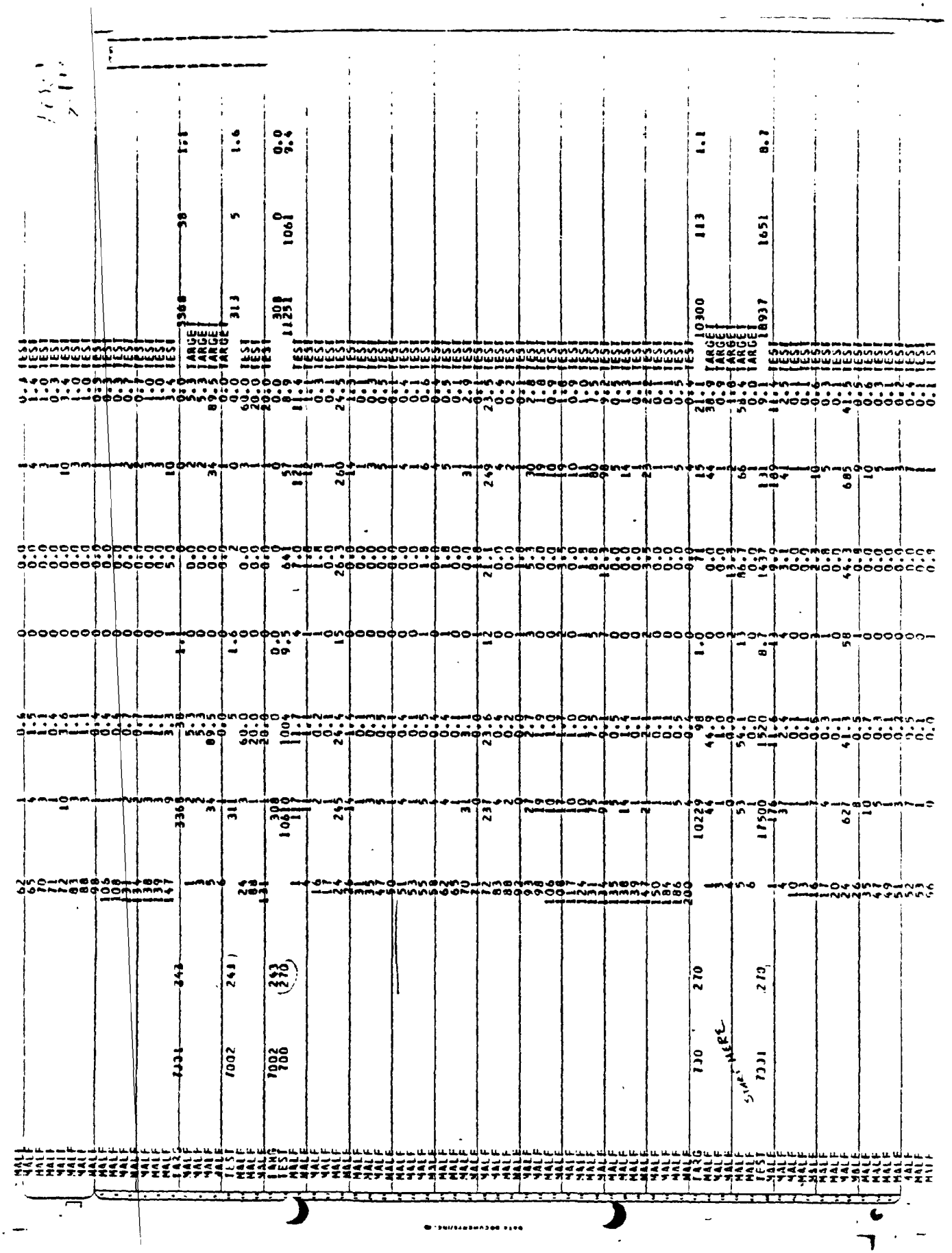

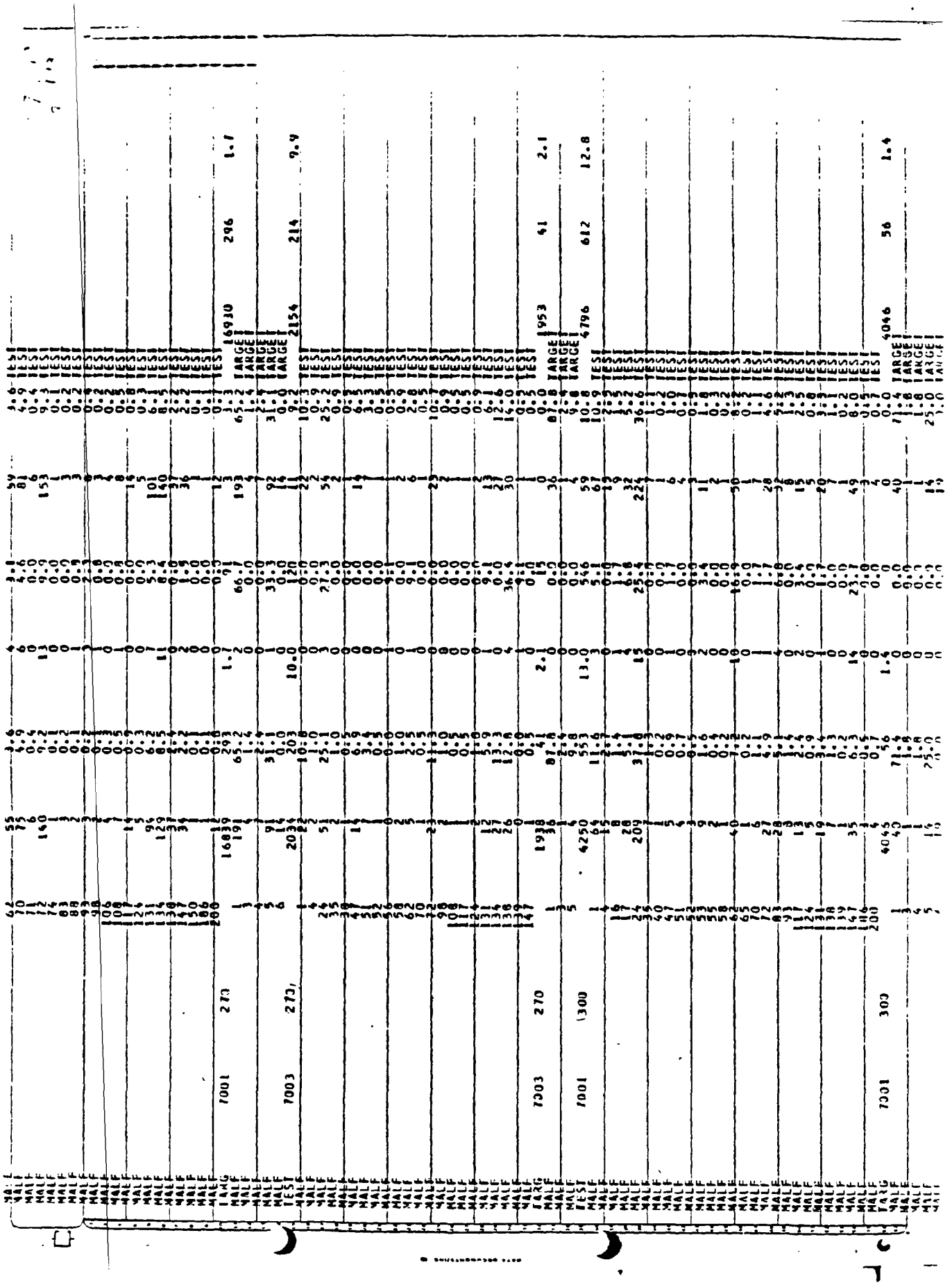

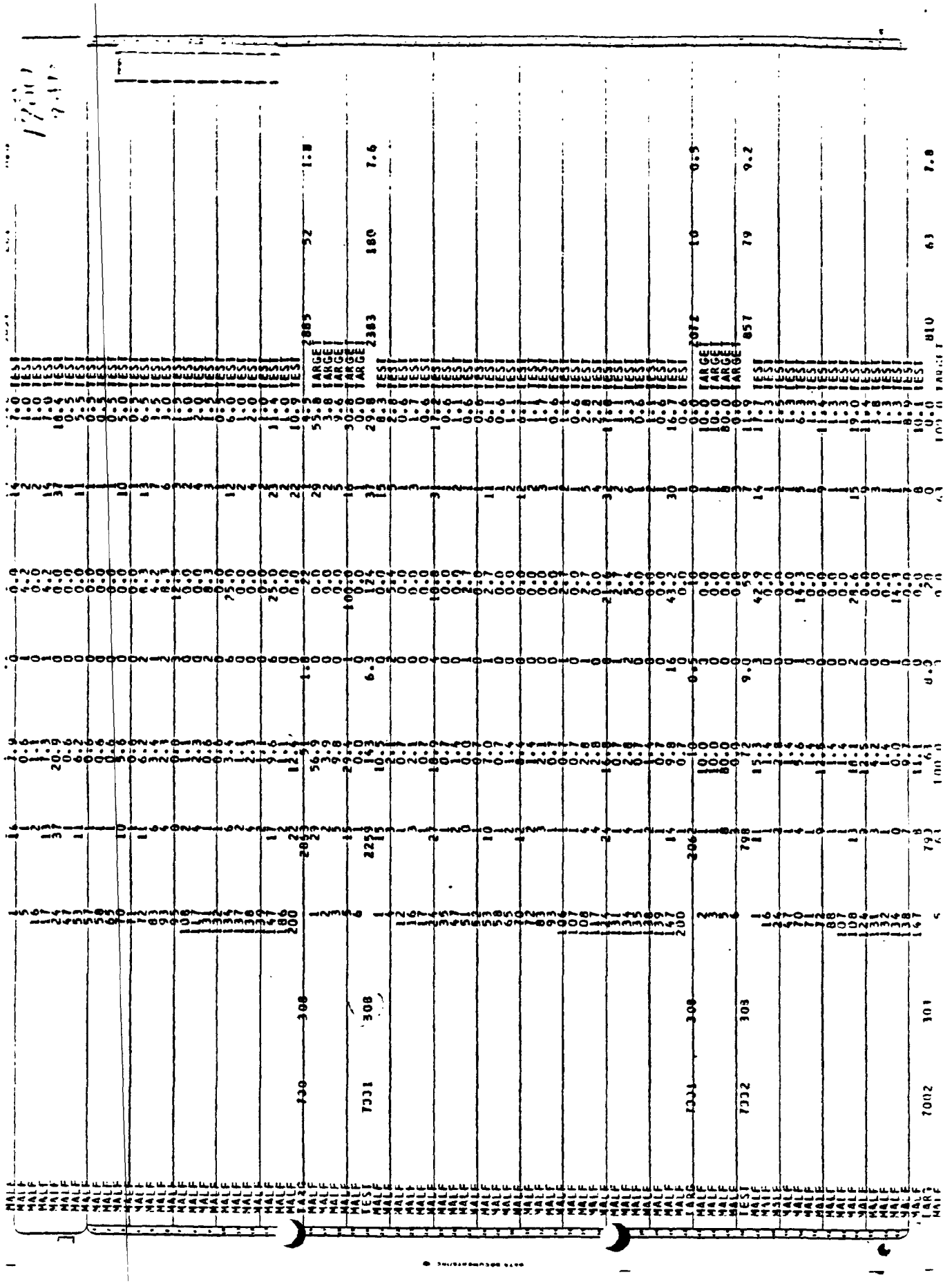

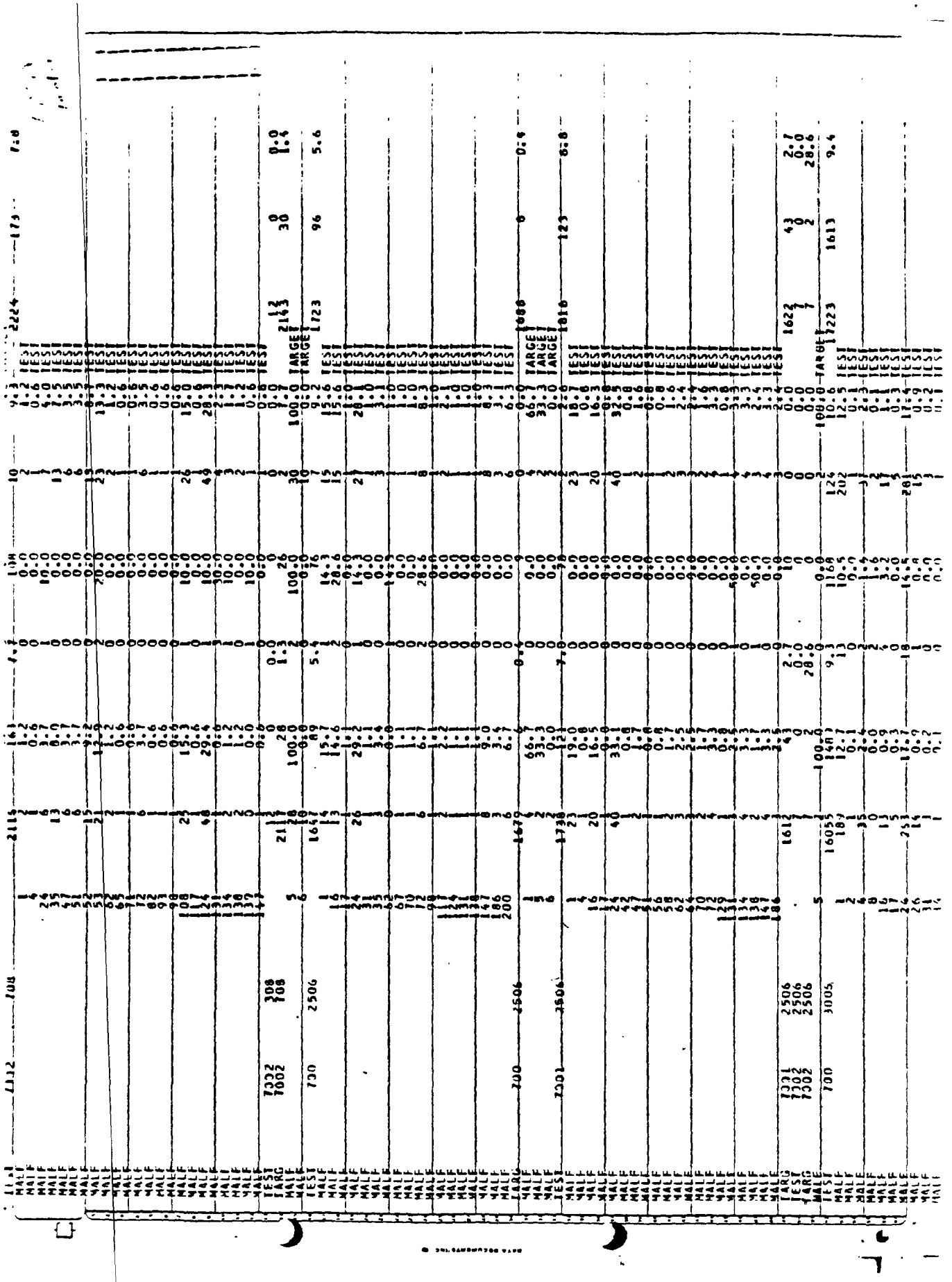

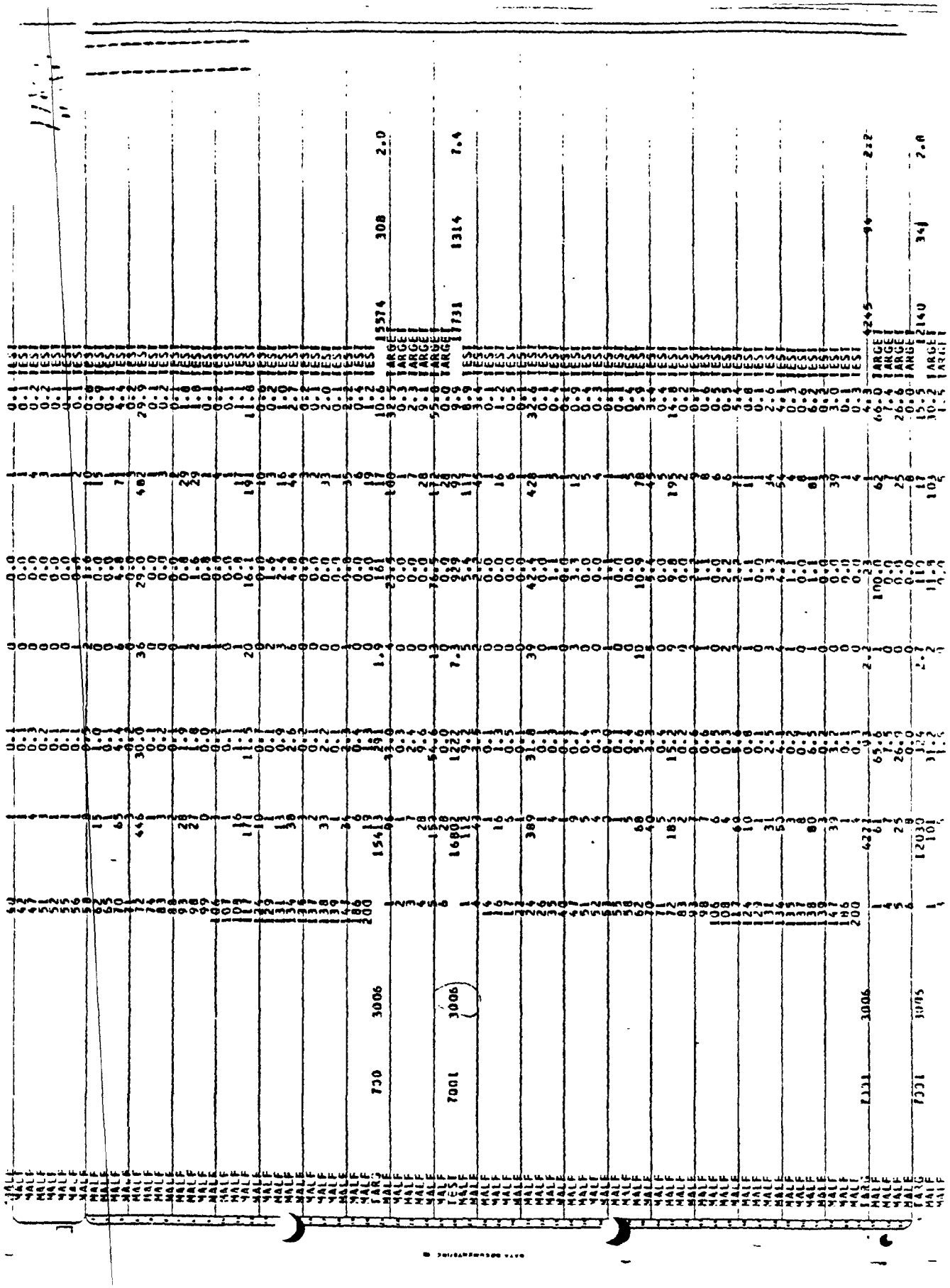

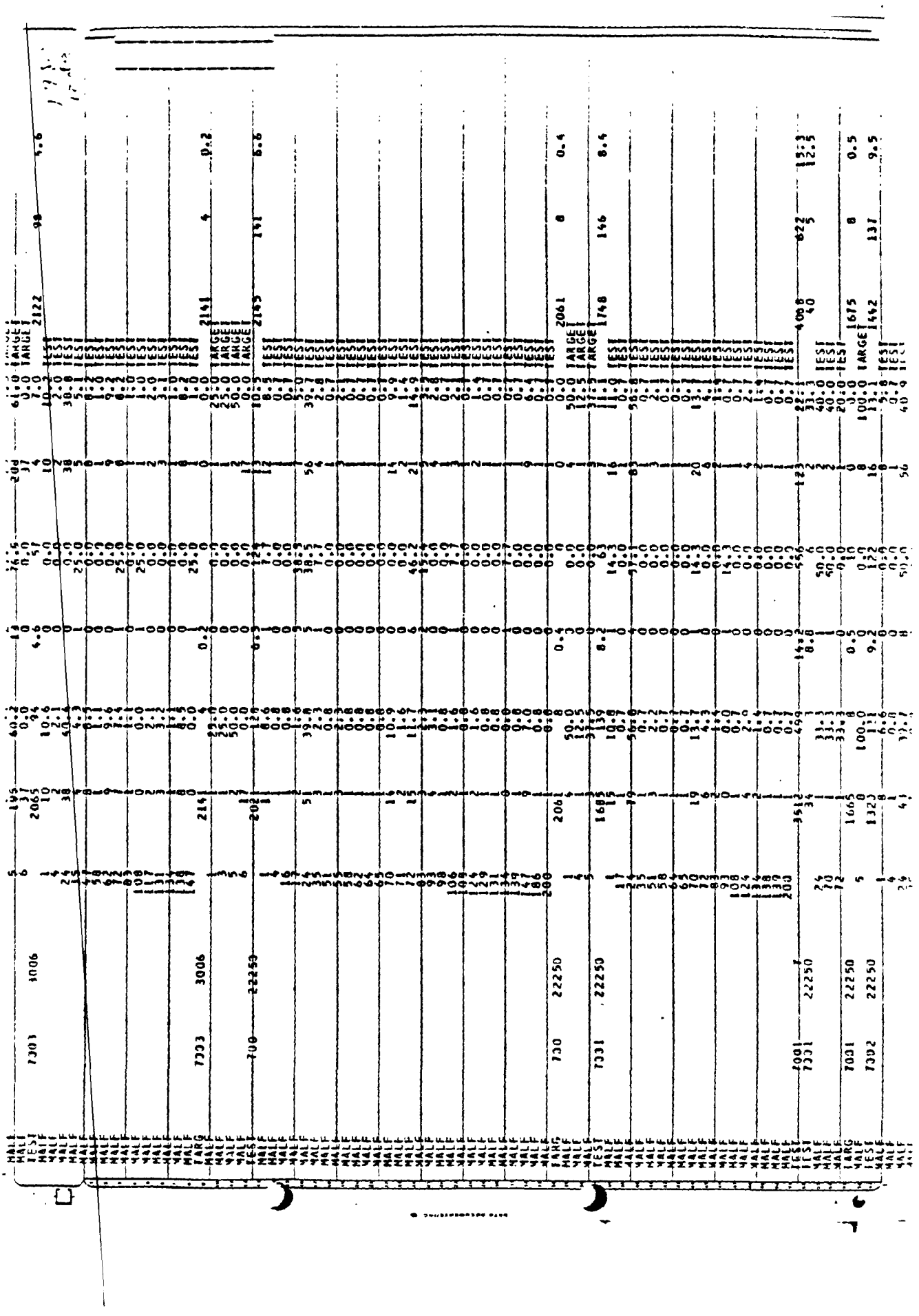

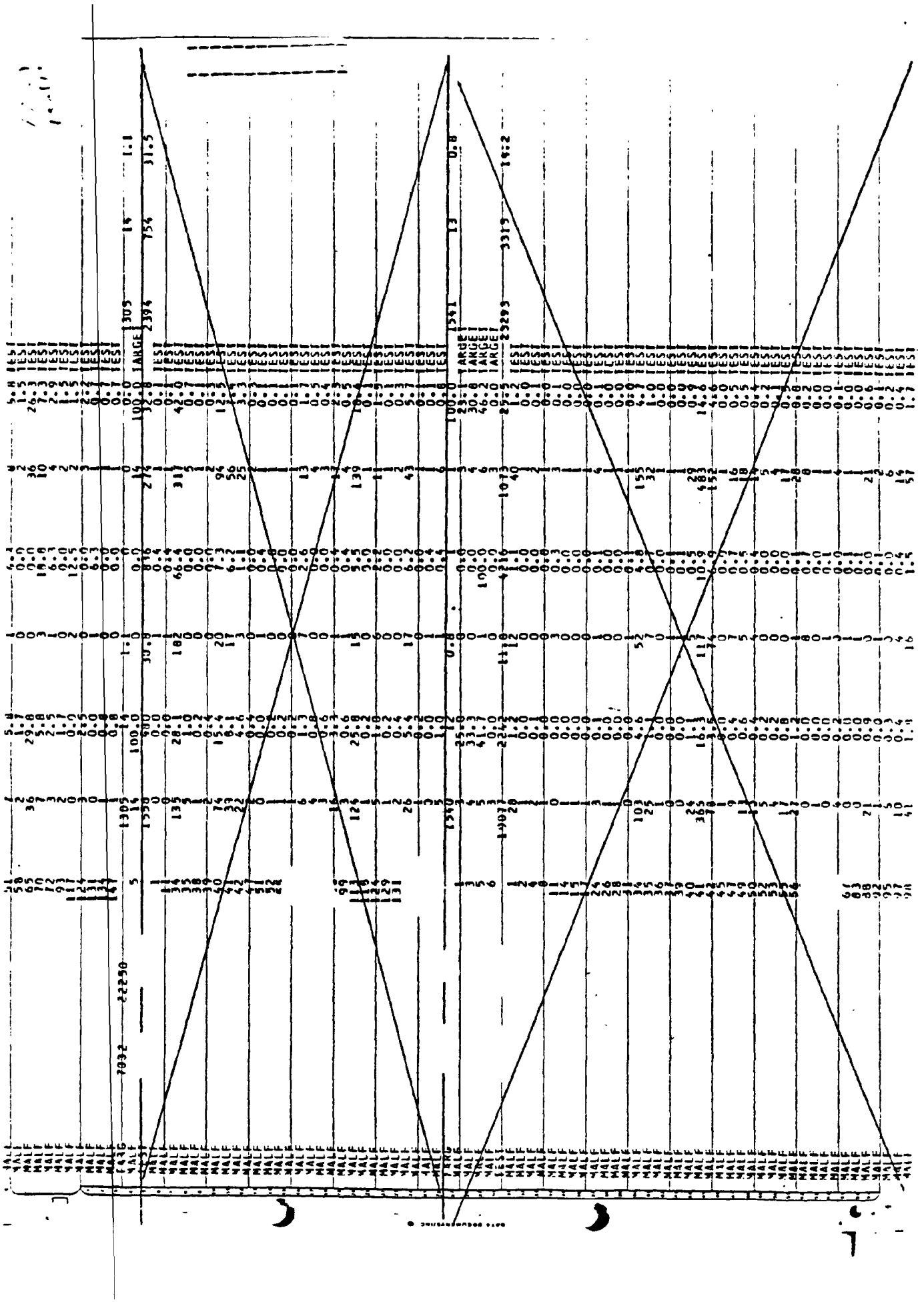

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

MAJOR PARTS CONSUMPTION 08/31/80

MODEL	PART NO	DESCRIPTION	CONSUMPTION
		FIRING PIN ASSEM 222 222	
		FIRING PIN ASSEM 270 280	
700	26345	TRIGGER ASSEM ALL CAL A A	1,910
		TRIGGER GUARD ASSEM 222 2	
		TRIGGER GUARD ASSEM 270 2	
		TRIGGER GUARD 222 222 MAG	
		TRIGGER GUARD 270 280 30	
		STOCK ASSEM 222 222 MAG 2	
		STOCK ASSEM 270 280 30 06	
		STOCK ASSEM 300 MAG 264 M	
		STOCK ASSEM 222 222 MAG 2	
		STOCK ASSEM 270 280 30 06	
		STOCK	
		STOCK ASSEM 300 MAG 264 M	
		BOLT ASSEMBLY	
		BOLT ASSEMBLY	
		REC & BBL ASSEMBLY	
		STOCK ASSEMBLY	
		STOCK ASSEMBLY	
		STOCK ASSEMBLY	
		RECIEVER	
		SEAR AND SAFETY CAM ASSEM	
		STOCK ASSEMBLY ADL	
		LOCKING BLOCK ASSEMBLY A	
		TRIGGER HOUSING ASSEM	
		BARREL ASSEMBLY 308 CAL.	
		BARREL ASSEM 222	
		BARREL ASSEM 35	
		BBL AND REC 6MM	
		BBL ASSEM 35 REM MAG	
		BBL ASSEM 243 WIN	
		BBL ASSEM	
		BBL ASSEM 223 REM	
		BOLT BODY ASSY	
		FIRING PIN ASSEMBLY ADD U	
		TRIG ASSY	
		BARREL ASSEMBLY	
		BARREL	
		BOLT FINAL ASSEMBLY	
		BOLT ASSEMBLY	
		BOLT BODY ASSEMB	
		TRIGGER LINK ASSEMBLY	
		STOCK ASSEMBLY	
		SEAR BLOCK ASSEMB	
		BREECH BOLT ASSEMBLY 12 G	
		BREECH BOLT ASSEMBLY 16 G	
		BREECH BOLT ASSEMBLY 20 G	
		FORE END ASSEM A	
		FORE END ASSEM 16 GA	
		FORE END ASSEM 20 GA	
		FORE END ASSEMBLY T B GRA	
		FORE END ASSEMBLY S B 20	
		CARRIER ASSEMBLY 12 GA 16	
		L.H. CARRIER ASSEM	
		MAG 12 GA RECEIVER ASSEM	
		SLING STRAP SWIVELS AND M	
		MAG ASSEMB	
		TRIGGER PLATE ASSEMBLY R	
		TRIGGER PL ASSEM L H	

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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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MAJOR PARTS CONSUMPTION 07/31/81

MODEL	PART NO	DESCRIPTION	CONSUMPTION
		FIRING PIN ASSEM 222 222	
		FIRING PIN ASSEM 270 280	
700	26345	TRIGGER ASSEM ALL CAL A A	2,802
		TRIGGER GUARD ASSEM 222 2	
		TRIGGER GUARD ASSEM 270 2	
		TRIGGER GUARD 222 222 MAG	
		TRIGGER GUARD 270 280 30	
		STOCK ASSEM 222 222 MAG 2	
		STOCK ASSEM 270 280 30 06	
		STOCK ASSEM 300 MAG 264 M	
		STOCK ASSEM 222 222 MAG 2	
		STOCK ASSEM 270 280 30 06	
		STOCK	
		STOCK ASSEM 300 MAG 264 M	
		BOLT ASSEMBLY	
		BOLT ASSEMBLY	
		REC & BBL ASSEMBLY	
		STOCK ASSEMBLY	
		STOCK ASSEMBLY	
		STOCK ASSEMBLY	
		RECIEVER	
		SEAR AND SAFETY CAM ASSEM	
		STOCK ASSEMBLY ADL	
		LOCKING BLOCK ASSEMBLY A	
		TRIGGER HOUSING ASSEM	
		BARREL ASSEMBLY 308 CAL.	
		BARREL ASSEM 222	
		BARREL ASSEM 35	
		BBL AND REC 6MM	
		BBL ASSEM 35 REM MAG	
		BBL ASSEM 243 WIN	
		BBL ASSEM	
		BBL ASSEM 223 REM	
		BOLT BODY ASSY	
		FIRING PIN ASSEMBLY ADD U	
		TRIG ASSY	
		BARREL ASSEMBLY	
		BARREL	
		BOLT FINAL ASSEMBLY	
		BOLT ASSEMBLY	
		BOLT BODY ASSEMB	
		TRIGGER LINK ASSEMBLY	
		STOCK ASSEMBLY	
		SEAR BLOCK ASSEMB	
		BREECH BOLT ASSEMBLY 12 G	
		BREECH BOLT ASSEMBLY 16 G	
		BREECH BOLT ASSEMBLY 20 G	
		FORE END ASSEM A	
		FORE END ASSEM 16 GA	
		FORE END ASSEM 20 GA	
		FORE END ASSEMBLY T B GRA	
		FORE END ASSEMBLY S B 20	
		CARRIER ASSEMBLY 12 GA 16	
		L.H. CARRIER ASSEM	
		MAG 12 GA RECEIVER ASSEM	
		SLING STRAP SWIVELS AND M	
		MAG ASSEMB	
		TRIGGER PLATE ASSEMBLY R	
		TRIGGER PL ASSEM L H	

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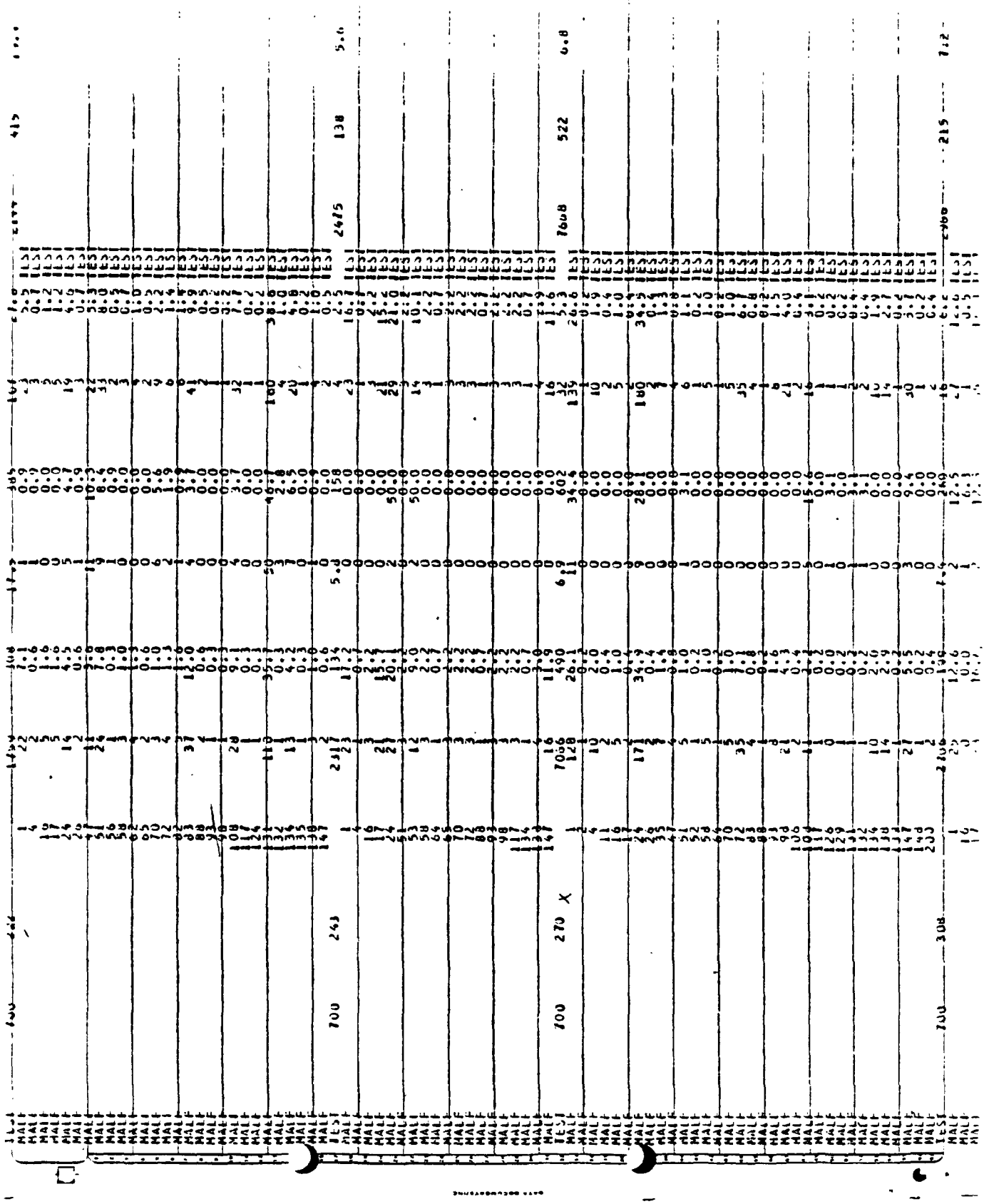
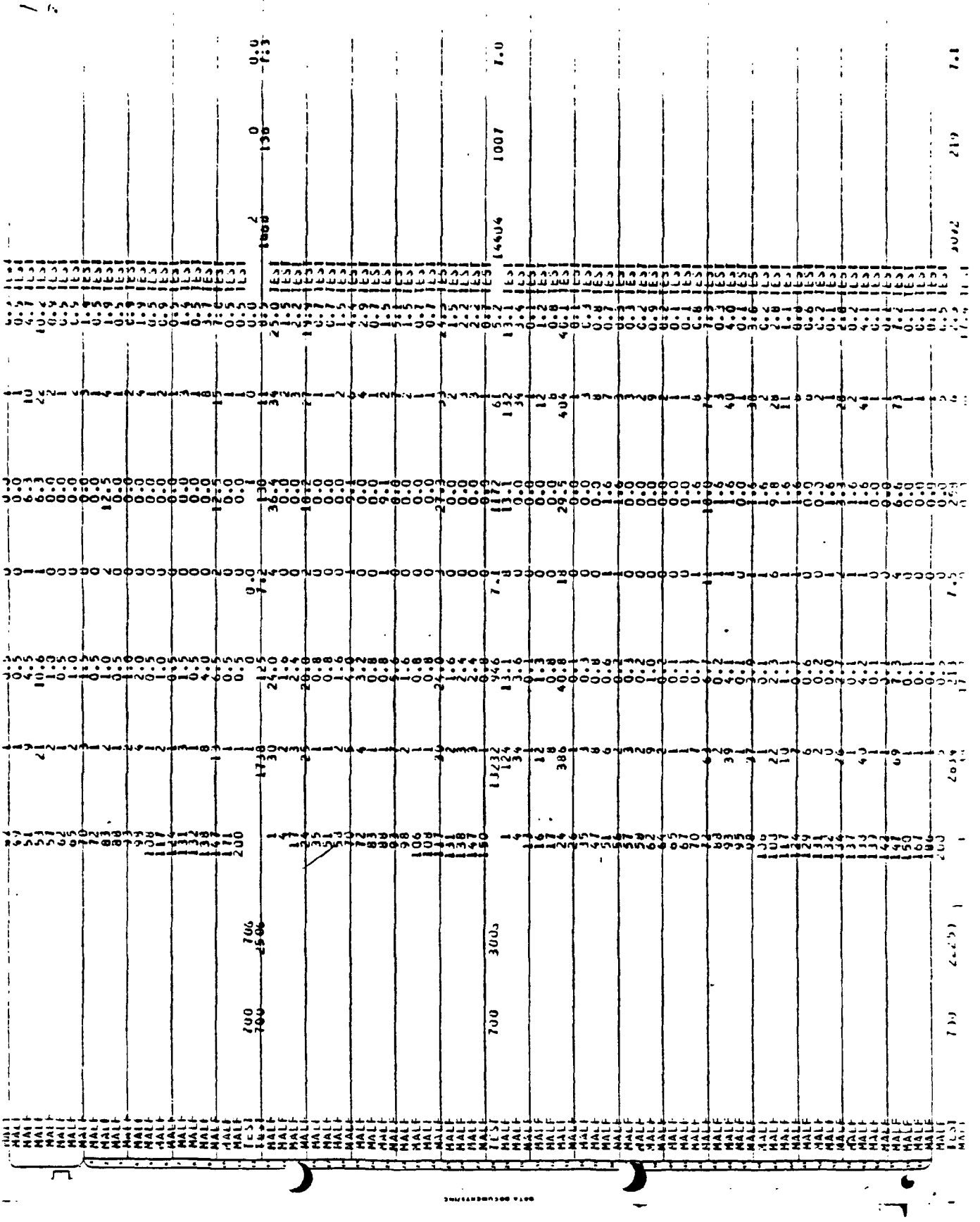
GALLERY TEST DATA SUMMARY M/700 1981

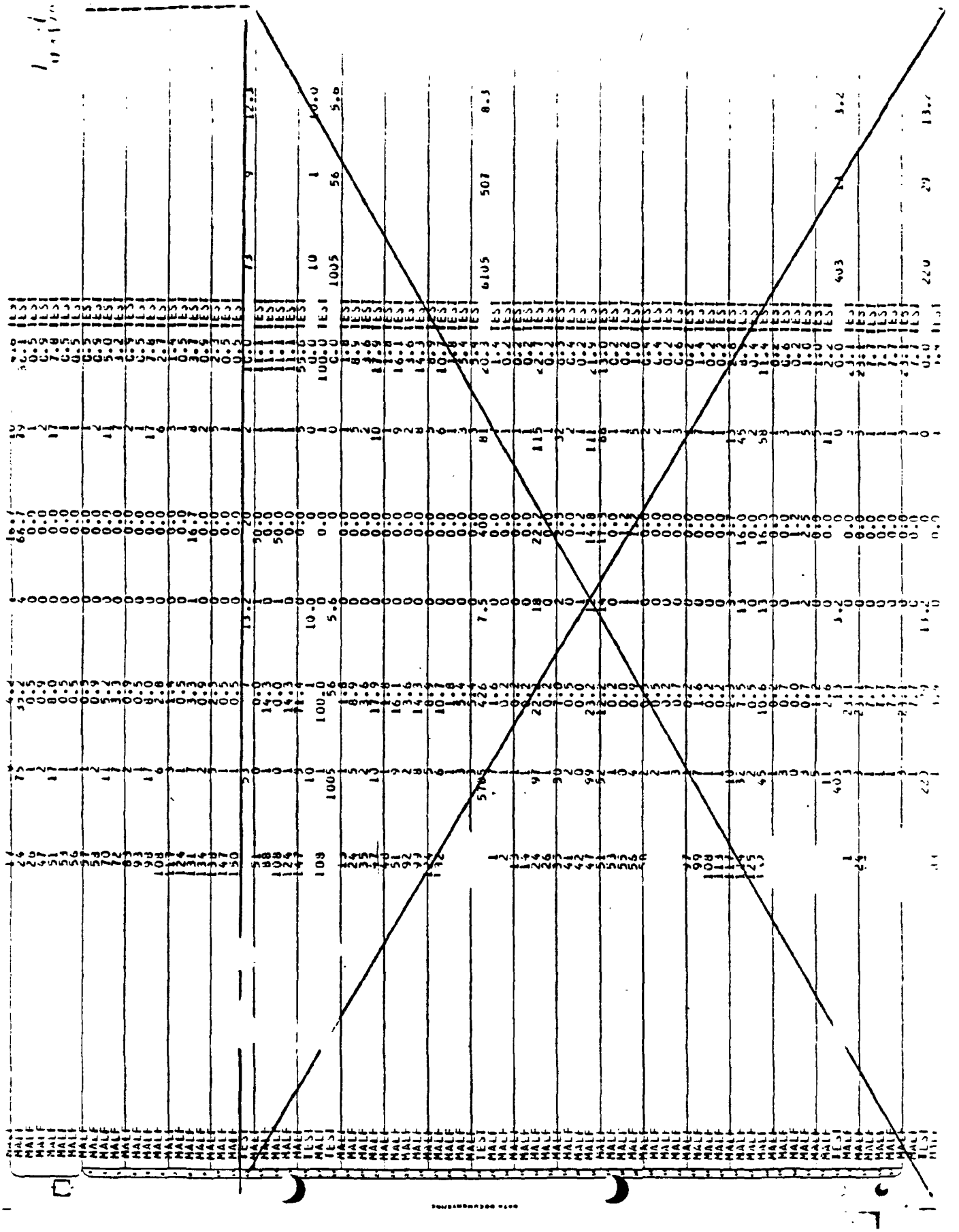
MODEL LINE HEADINGS →	MODEL NUMBER	GA./CAL	NEW GUNS: TOTAL NEW GUNS TEST.	NEW GUNS: TOTAL NEW GUNS REJ.	NEW GUNS: % NEW REJ.	REPAIRED GUNS: TOT. REPAIR GUNS TESTED	REPAIRED GUNS: TOT. REP. GUNS REJ.	REPAIRED GUNS: % REP. REJ.	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS TESTED	TOTAL ALL GUNS REJECTED	TOTAL ALL GUNS % REJ.
TEST	700	6	376	20	5.3	30	3	10.0	406	23	5.7
TEST	700	1	1964	315	16.0	411	36	8.8	2375	351	14.8

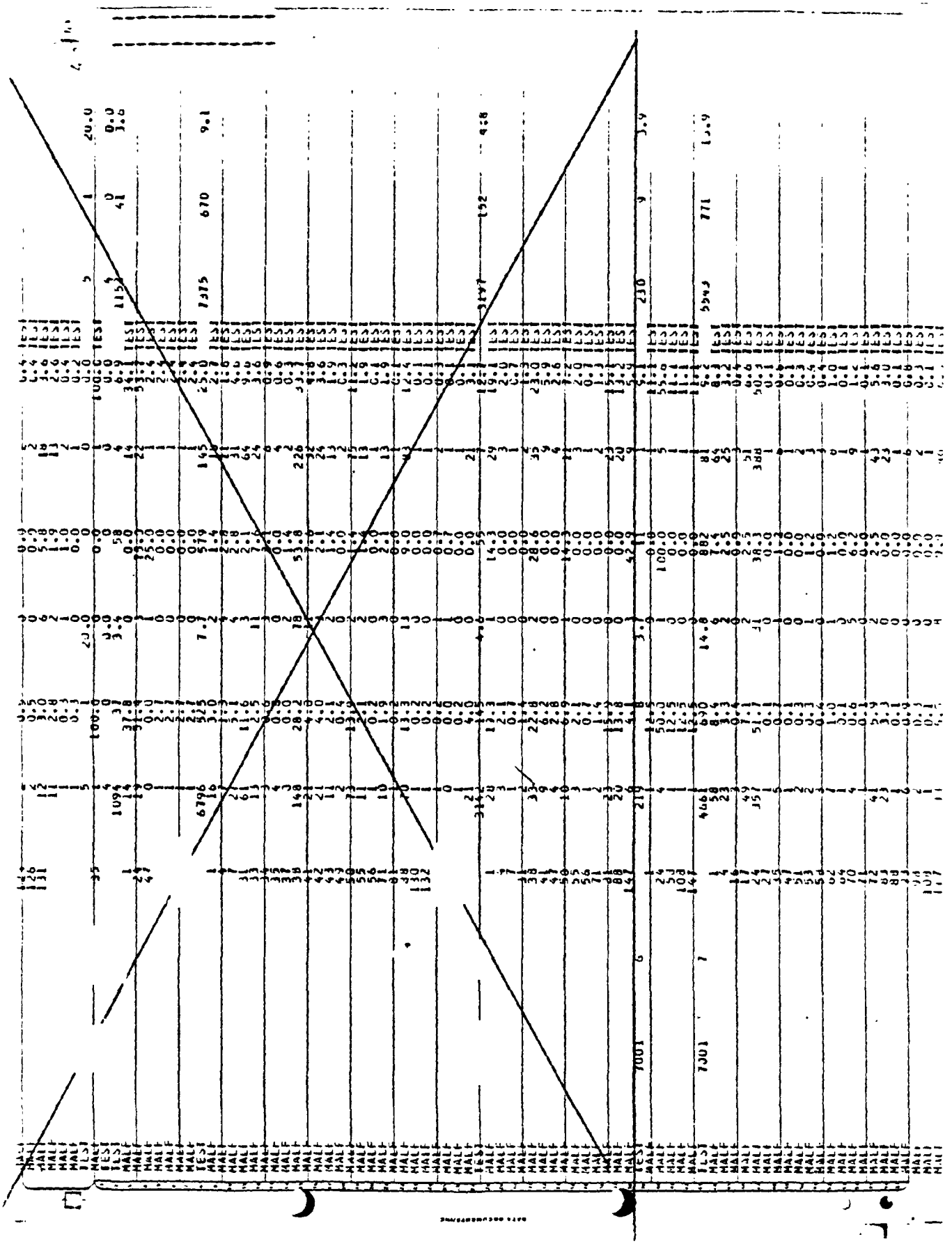
MALFUNCTION DATA LINE HEADINGS →	MALF. CODE	NEW GUNS: NUMBER GUNS REJECTED	NEW GUNS: % REJ.	REPAIRED GUNS: NUMBER GUNS REJECTED	REPAIRED GUNS: % REJ.	TOTAL OF NEW AND REPAIRED GUNS: NUMBER GUNS REJECTED	TOTAL OF NEW AND REPAIRED GUNS: % REJ.	
MALF	1	2	10.0	0	0.0	2	8.7	TEST
MALF	24	12	60.0	3	100.0	15	65.2	TEST
MALF	47	1	5.0	0	0.0	1	4.3	TEST
MALF	72	1	5.0	0	0.0	1	4.3	TEST
MALF	138	2	10.0	0	0.0	2	8.7	TEST
MALF	147	2	10.0	0	0.0	2	8.7	TEST
MALF	1	30	9.5	1	0.3	32	9.4	TEST
MALF	4	6	1.9	1	2.8	7	2.0	TEST
MALF	10	3	1.0	1	2.8	4	1.1	TEST
MALF	17	56	17.8	1	2.8	57	16.2	TEST
MALF	20	1	0.3	0	0.0	1	0.3	TEST
MALF	24	110	34.9	13	36.1	123	35.0	TEST
MALF	35	5	1.6	0	0.0	5	1.4	TEST
MALF	47	5	1.6	0	0.0	5	1.4	TEST
MALF	51	5	1.6	0	0.0	5	1.4	TEST
MALF	53	1	0.3	0	0.0	1	0.3	TEST
MALF	57	1	0.3	0	0.0	1	0.3	TEST
MALF	62	1	0.3	0	0.0	1	0.3	TEST
MALF	65	1	0.3	0	0.0	1	0.3	TEST
MALF	67	1	0.3	0	0.0	1	0.3	TEST
MALF	70	4	1.3	1	2.8	5	1.4	TEST
MALF	72	6	1.9	2	5.6	8	2.3	TEST
MALF	83	19	6.0	2	5.6	21	6.0	TEST
MALF	93	3	1.0	0	0.0	3	0.9	TEST
MALF	98	5	1.6	1	2.8	6	1.1	TEST
MALF	108	1	0.3	0	0.0	1	0.3	TEST
MALF	117	8	2.5	5	13.9	13	3.4	TEST
MALF	111	1	0.3	0	0.0	1	0.3	TEST
							4.1	TEST

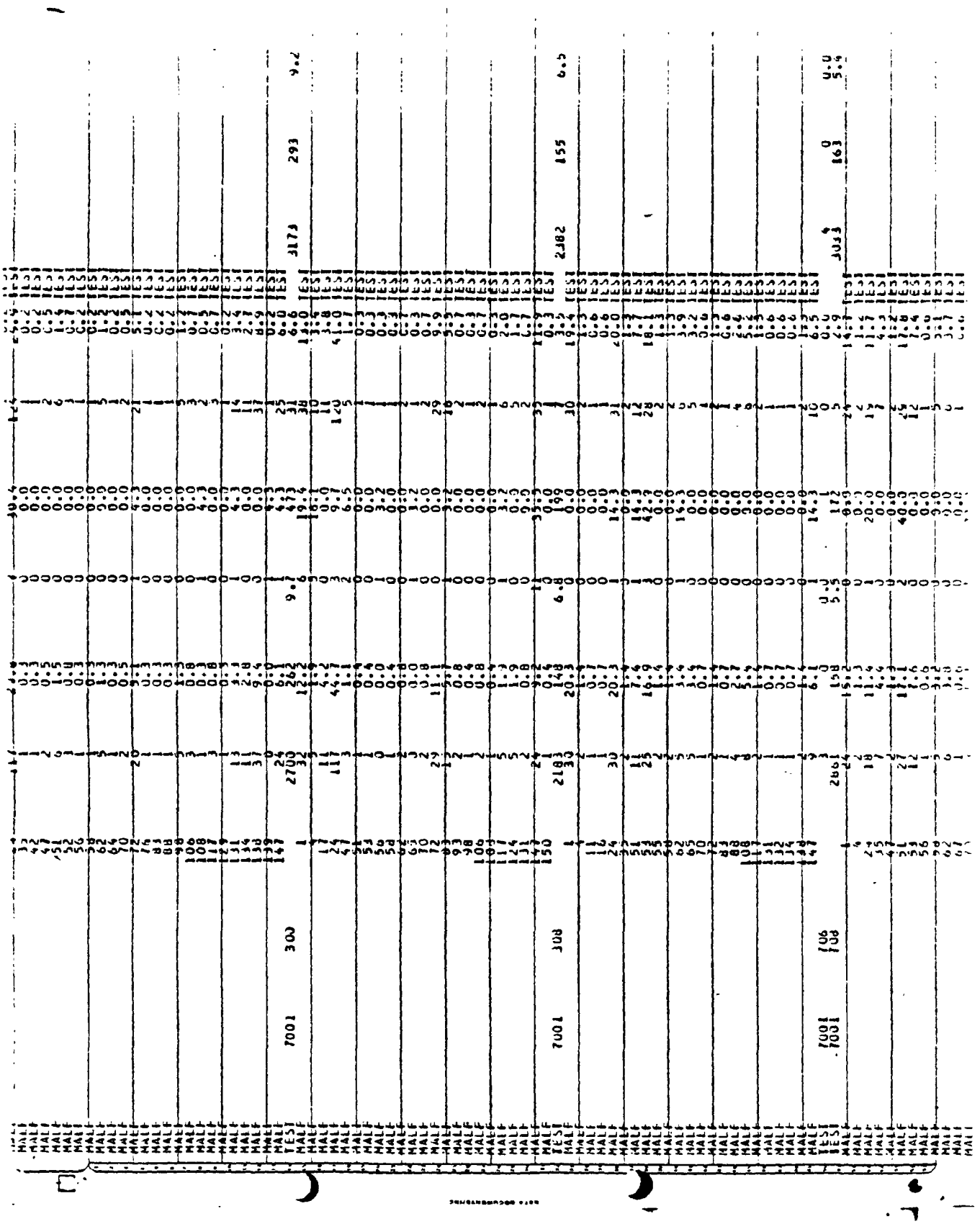
R2540967

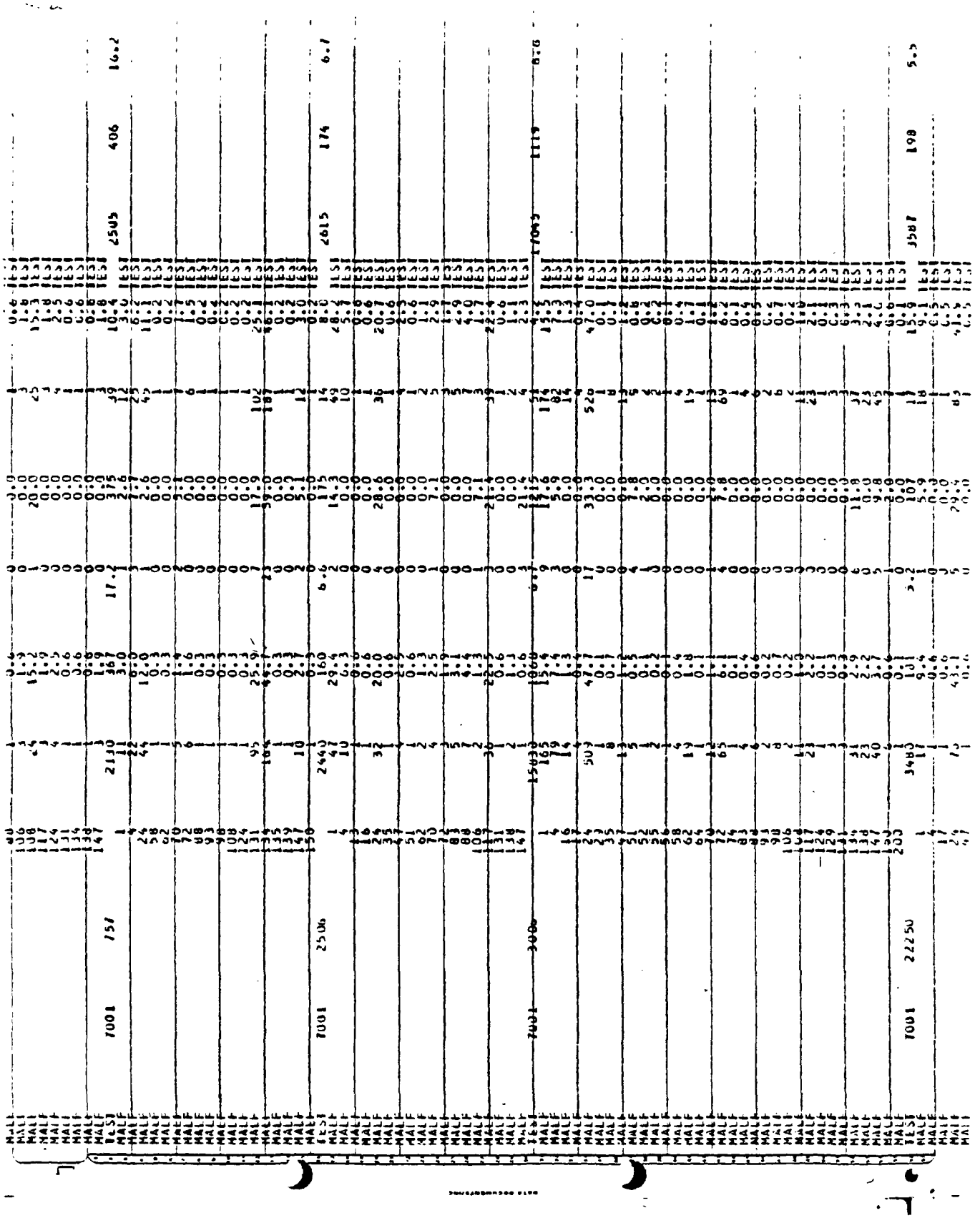


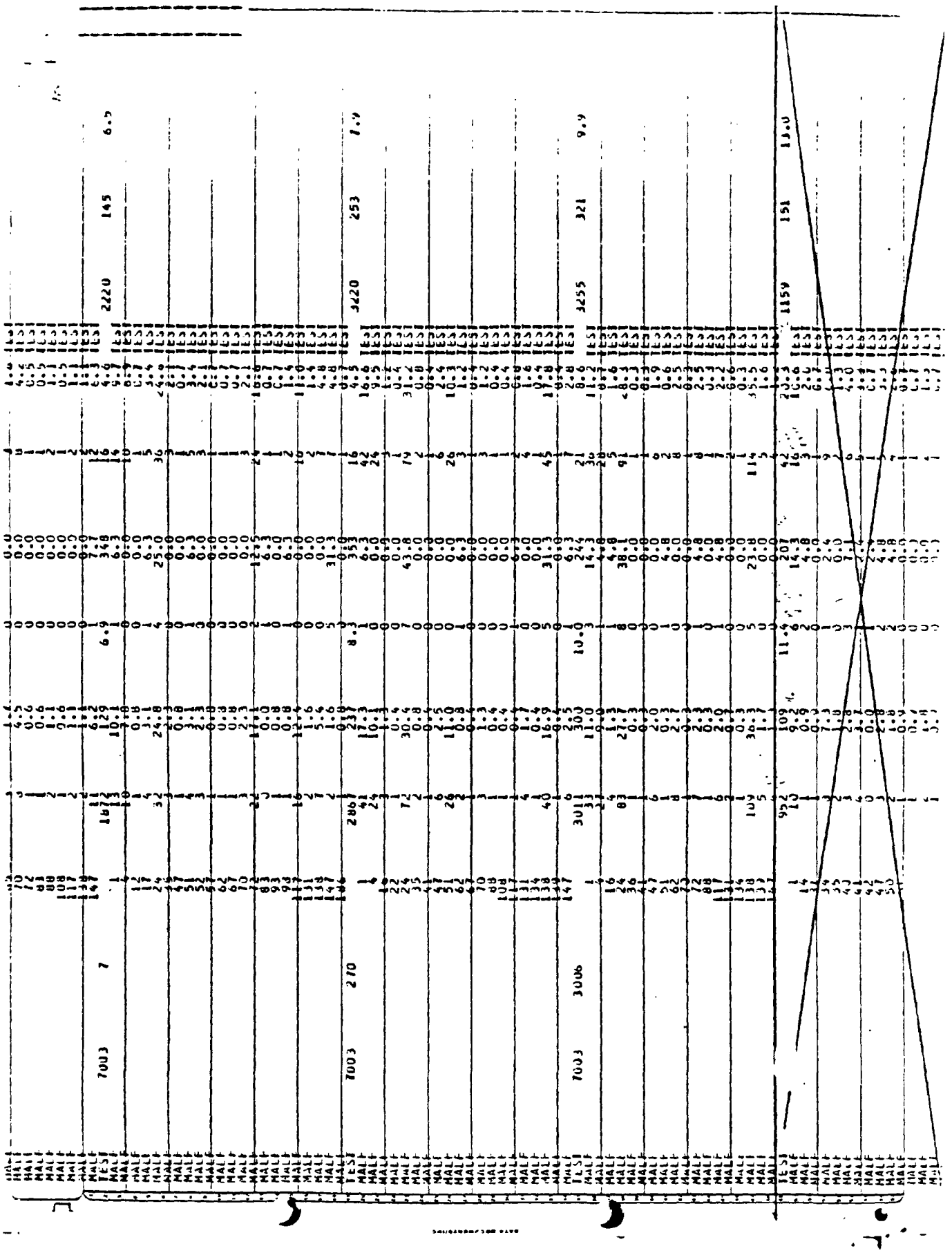












MODEL	PART NO	DESCRIPTION	CONSUMPTION
		TRIGGER PLATE L H	
		TRIGGER PALTE	
		TRIGGER PLATE	
		BREECH BOLT ASSY COMPLETE	
		FORE END	
		TRIG PLATE ASSY	
		STOCK ASSEMBLY	
		ACTION BAR ASSEMBLY	
		TRIGGER PLATE R H SAFETY	
		TRI PLATE L H	
		CARRIER ASSEM 12 16 GA	
		FORE END RICT	
		BREECH BOLT ASSEM	
		SLING STRAP ASSEM	
		SLING STRAP ASSEM	
		SLING STRAP ASSY AND MOUN	
		BREECH BOLT ASSY COM	
		BOLT CARRIER 30 06 280 CA	
		ACTION BAR ASSEM CARBINE	
		ACTION TUBE ASSEM CARBINE	
		BBL ASSEMBLY 270CAL	
		CARRIER BASE ASSEM	
		CARRIER BASE ASSEM FINDLA	
		MAIN SPRING ASSEM	
		BBL BRACKET ASSEM	
		FORE END ASSEM	
		BREECH BOLT ASSEM	
		B. BOLT ASSY COMPLETE	
		BR BOLT ASSM COMPLETE	
		LEVER ASSEMBLY	
		LEVER ASSY AB	
		RECEIVER COVER ASSEMBLY	
		RECEIVER COVER ASSEM	
		CART FEED GUIDE SPG COMP	
		REC COVER ASSEM	
		STK ASSEM COMPLETE M B G	
		ACT BAR ASSY	
		ACT BAR ADL MAG	
		STOCK ASSEMBLY MOHAWK BRO	
		STK ASSY APACHE BLACK	
		SLING STRAP ASSEM N10	
		RECEIVER ANL	
		RECEIVER ASSEMBLY ADL 12	
		BBL 30/06 CARBINE	
		BBL ASSY 220 WIN	
		BBL 308 CARBINE	
		BBL 35 CARBINE	
		BOLT ASSEM	
		RECEIVER ASSEMBLY 12 GA	
		RECEIVER ASSEMBLY 16 GA	
		RECEIVER ASSEMBLY 20 GA	
		SLING STRAP ASSEMBLY AND	
		BBL ASSY 18 1HLF IN C COL	
		BARREL ASSEM 308 CARBINE	
		280 CAL CARBINE	
		TRIGGER PLATE R H A ADL	
		TRIGGER PLATE L H A ADL	
		BBL ASSEM	
		BBL ASSY 270	
		BBL ASSEM 7MMADL	
		BOLT HANDLE	
		FIRING PIN ASSEM 222 222	
		FIRING PIN ASSEM 270 280	
700	26345	TRIGGER ASSEM ALL CAL A A	631
		TRIGGER GUARD ASSEM 222 2	
		TRIGGER GUARD ASSEM 270 2	

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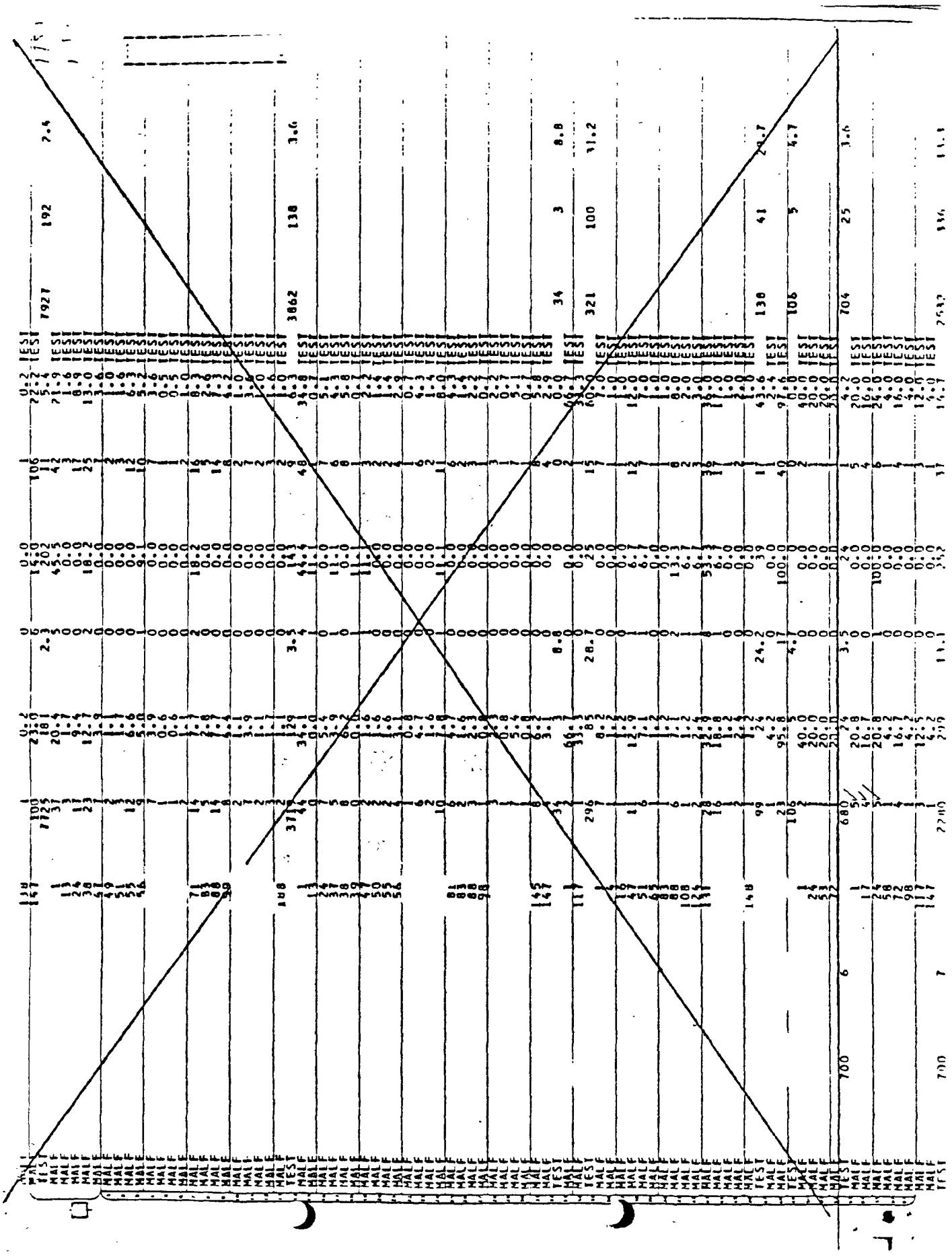
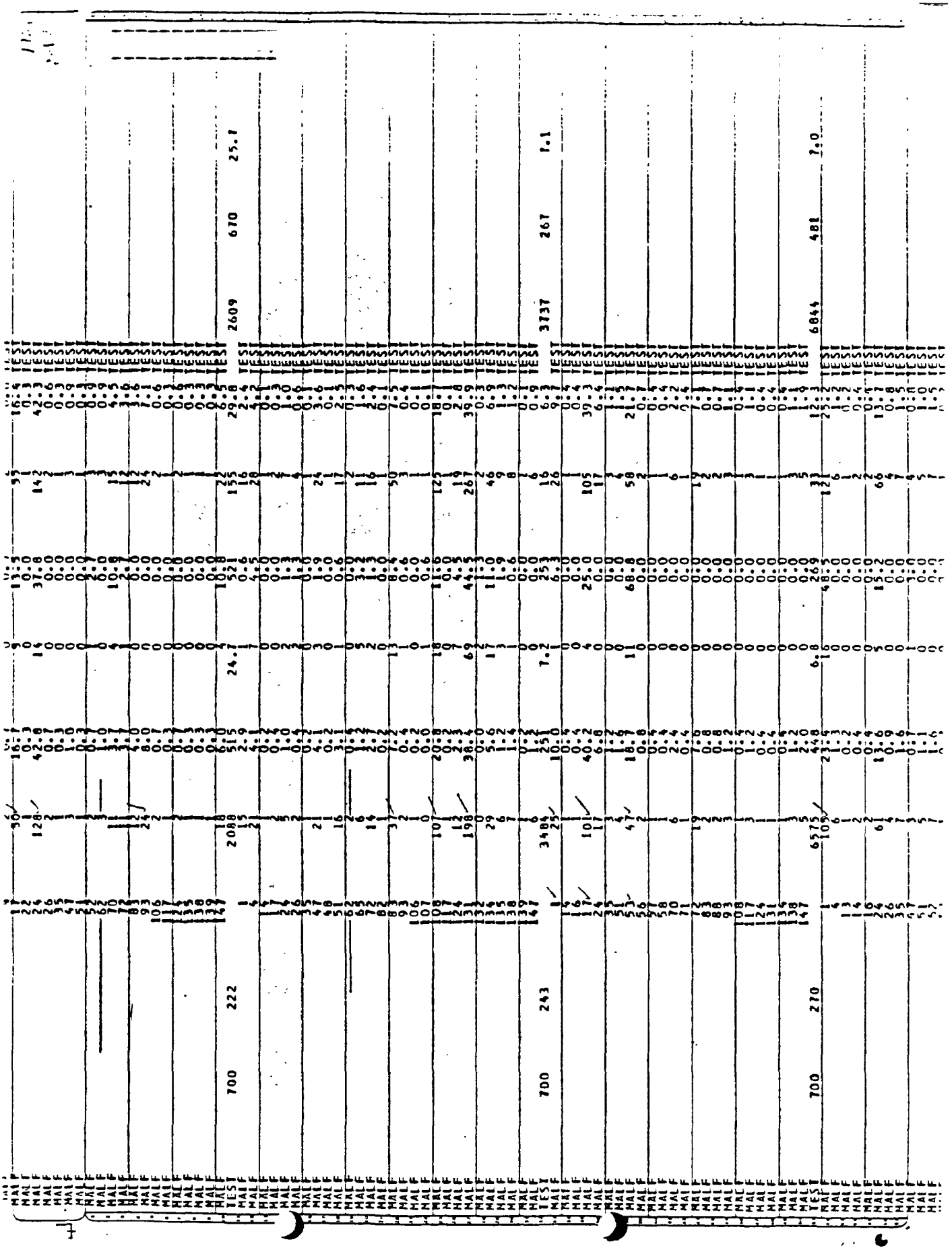
GALLERY TEST DATA SUMMARY M/700 1982

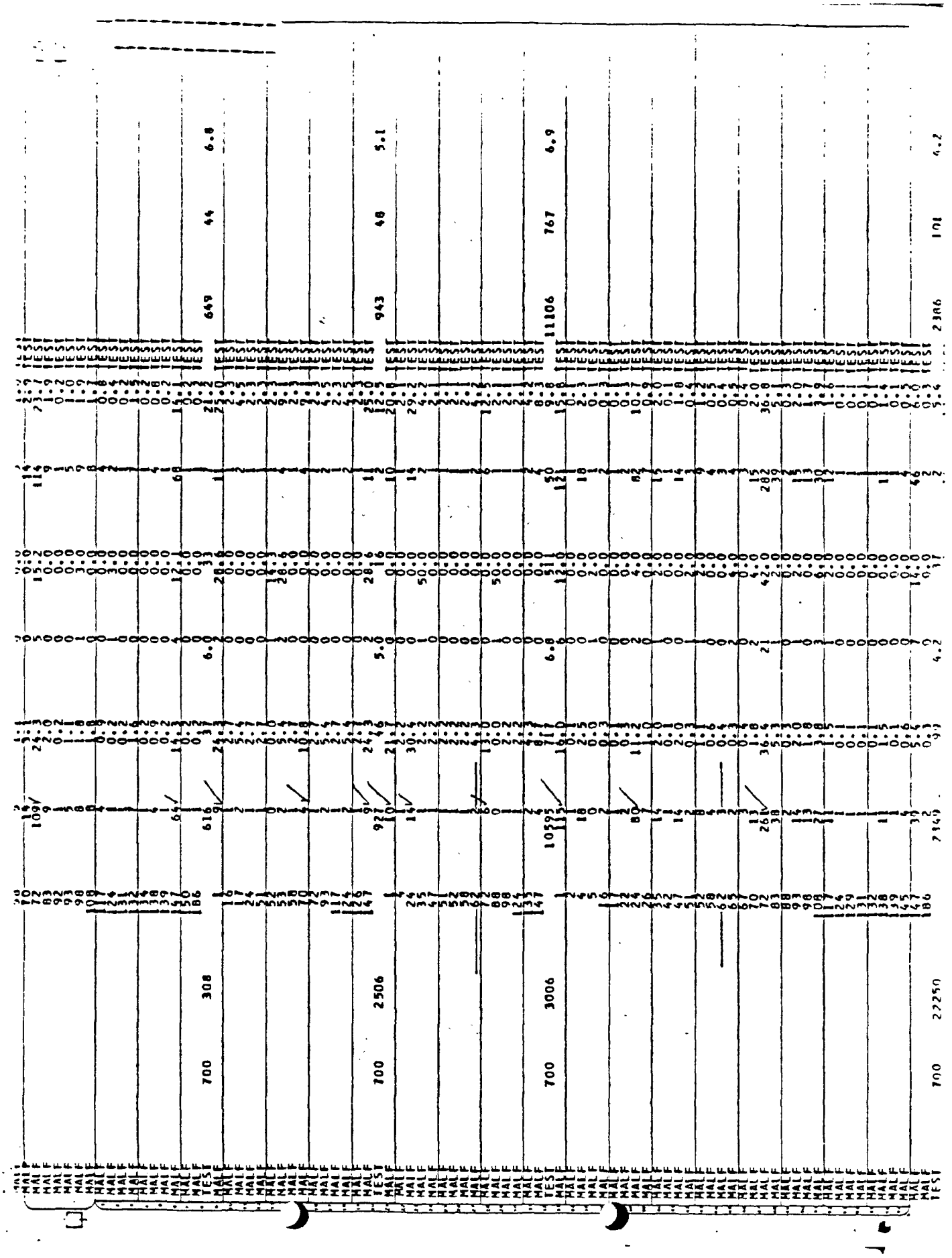
MODEL LINE HEADINGS →	MODEL NUMBER	GA./CAL	NEW GUNS: TOTAL NEW GUNS TEST.	NEW GUNS: TOTAL NEW GUNS REJ.	NEW GUNS: % NEW REJ.	REPAIRED GUNS: TOT. REPAIR GUNS TESTED	REPAIRED GUNS: TOT. REP. GUNS REJ.	REPAIRED GUNS: % REP. REJ.	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS TESTED	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS REJECTED	TOTALS NEW AND REPAIRED GUNS: TOTAL ALL GUNS % REJ.
TEST	700	6	680	24	3.5	24	1	4.2	704	25	1.6
MALF	1		5	20.8	0	0.0	5	20.0	TEST		
MALF	17		4	16.7	0	0.0	4	16.0	TEST		
MALF	24		5	20.8	1	100.0	6	24.0	TEST		
MALF	58		1	4.2	0	0.0	1	4.0	TEST		
MALF	72		4	16.7	0	0.0	4	16.0	TEST		
MALF	98		1	4.2	0	0.0	1	4.0	TEST		
MALF	117		3	12.5	0	0.0	3	12.0	TEST		

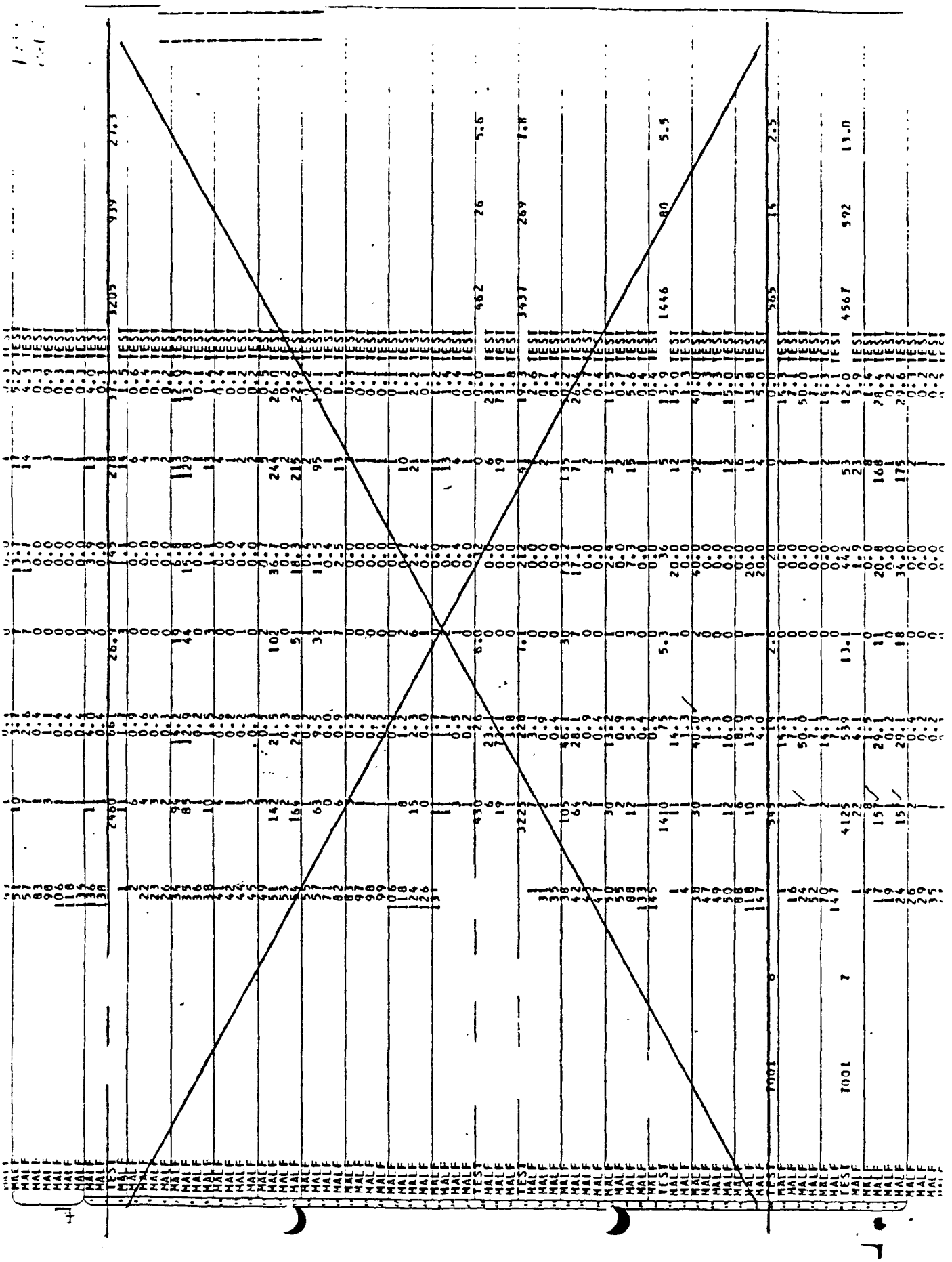
MALFUNCTION DATA LINE HEADINGS →	MALF. CODE	NEW GUNS: NUMBER GUNS REJECTED	NEW GUNS: % REJ.	REPAIRED GUNS: NUMBER GUNS REJECTED	REPAIRED GUNS: % REJ.	TOTAL OF NEW AND REPAIRED GUNS: NUMBER GUNS REJECTED	TOTAL OF NEW AND REPAIRED GUNS: % REJ.

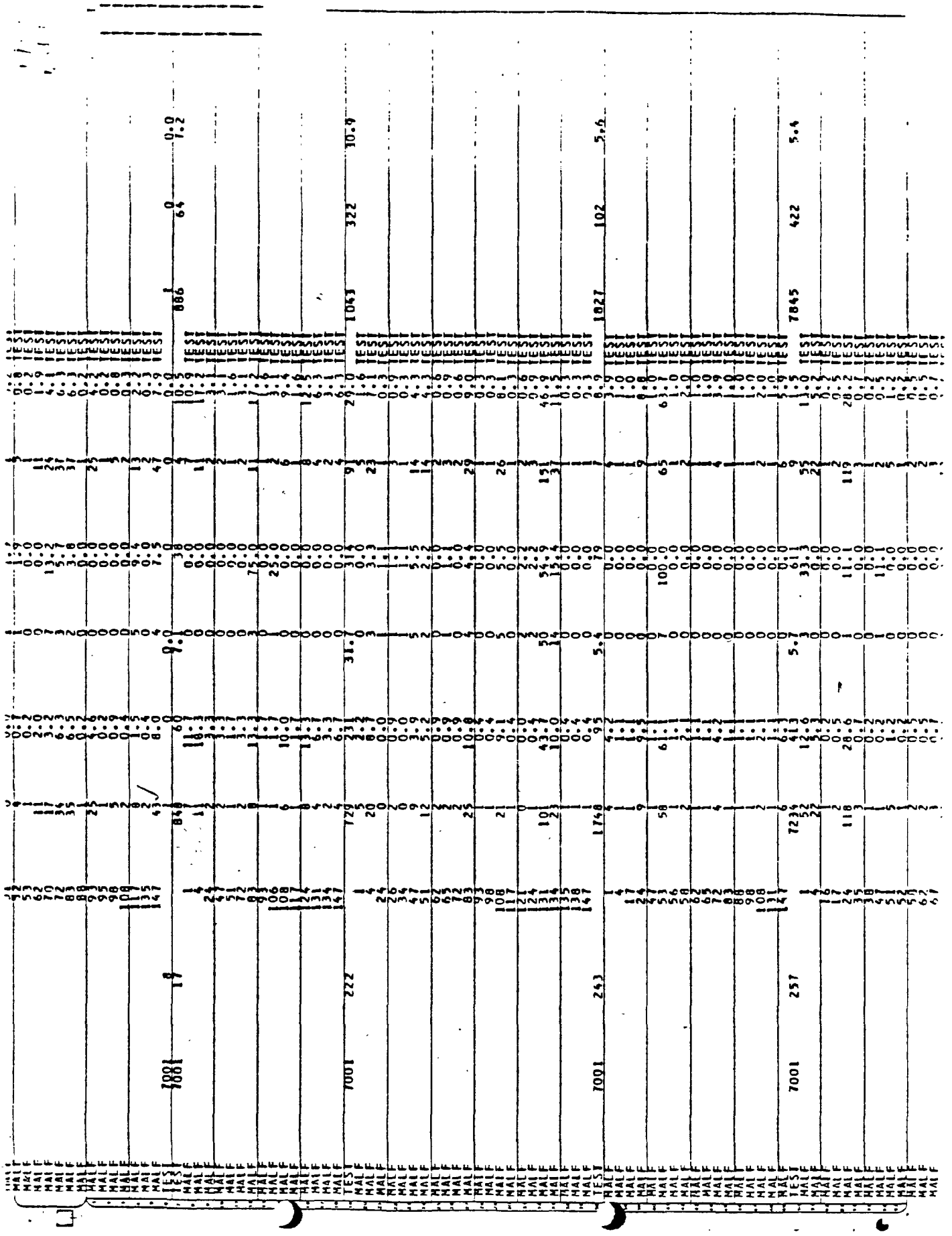
R2540978

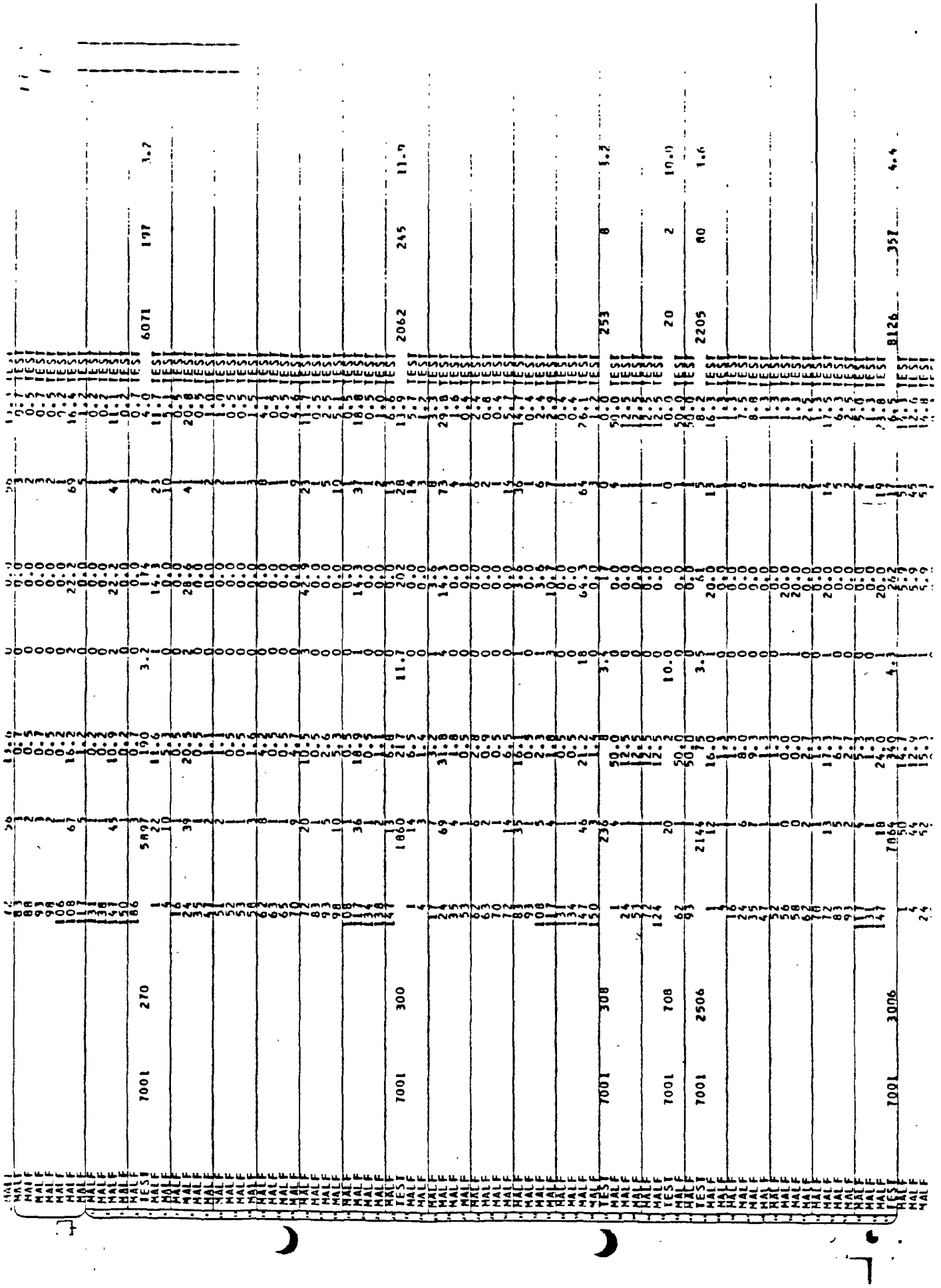


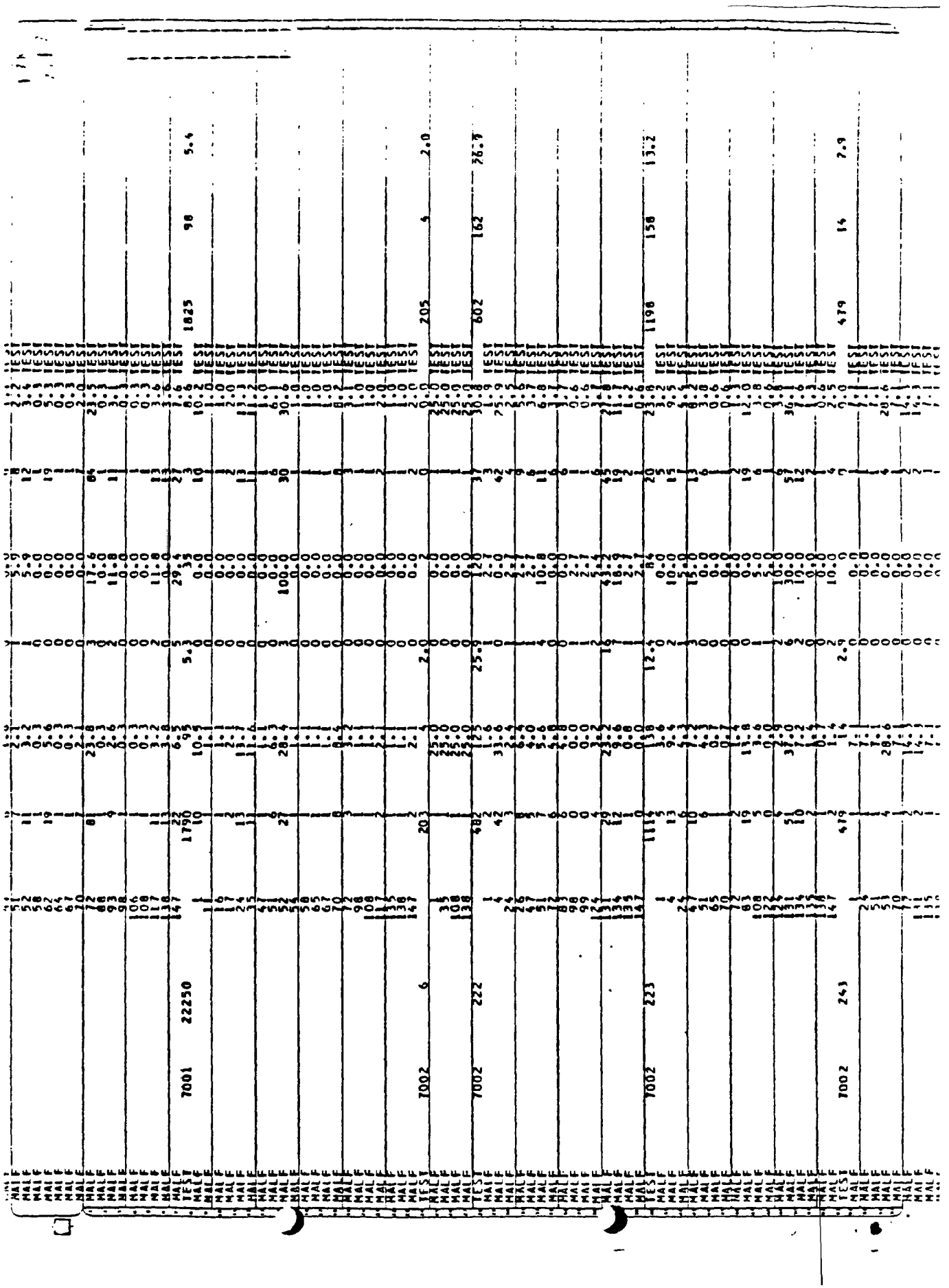


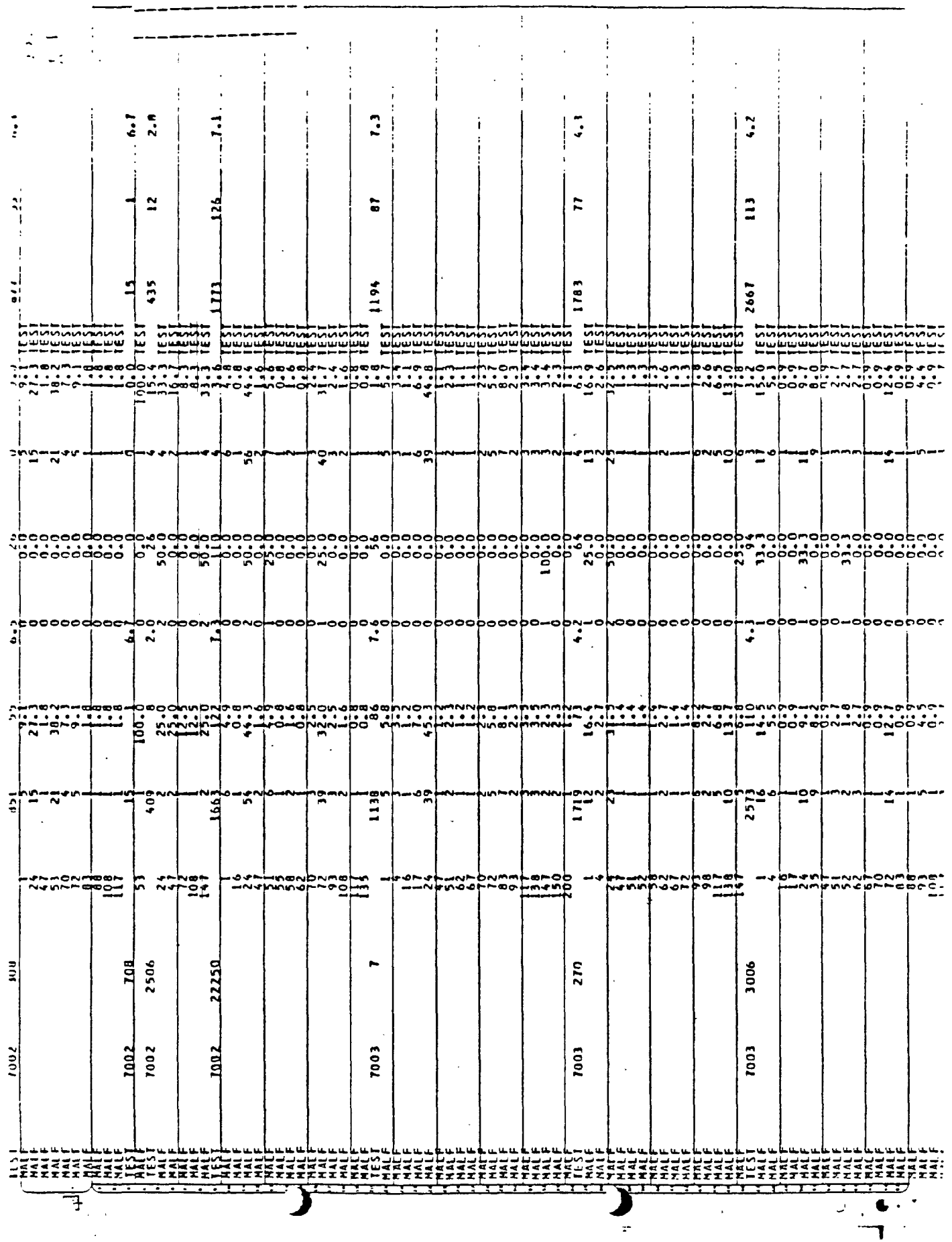


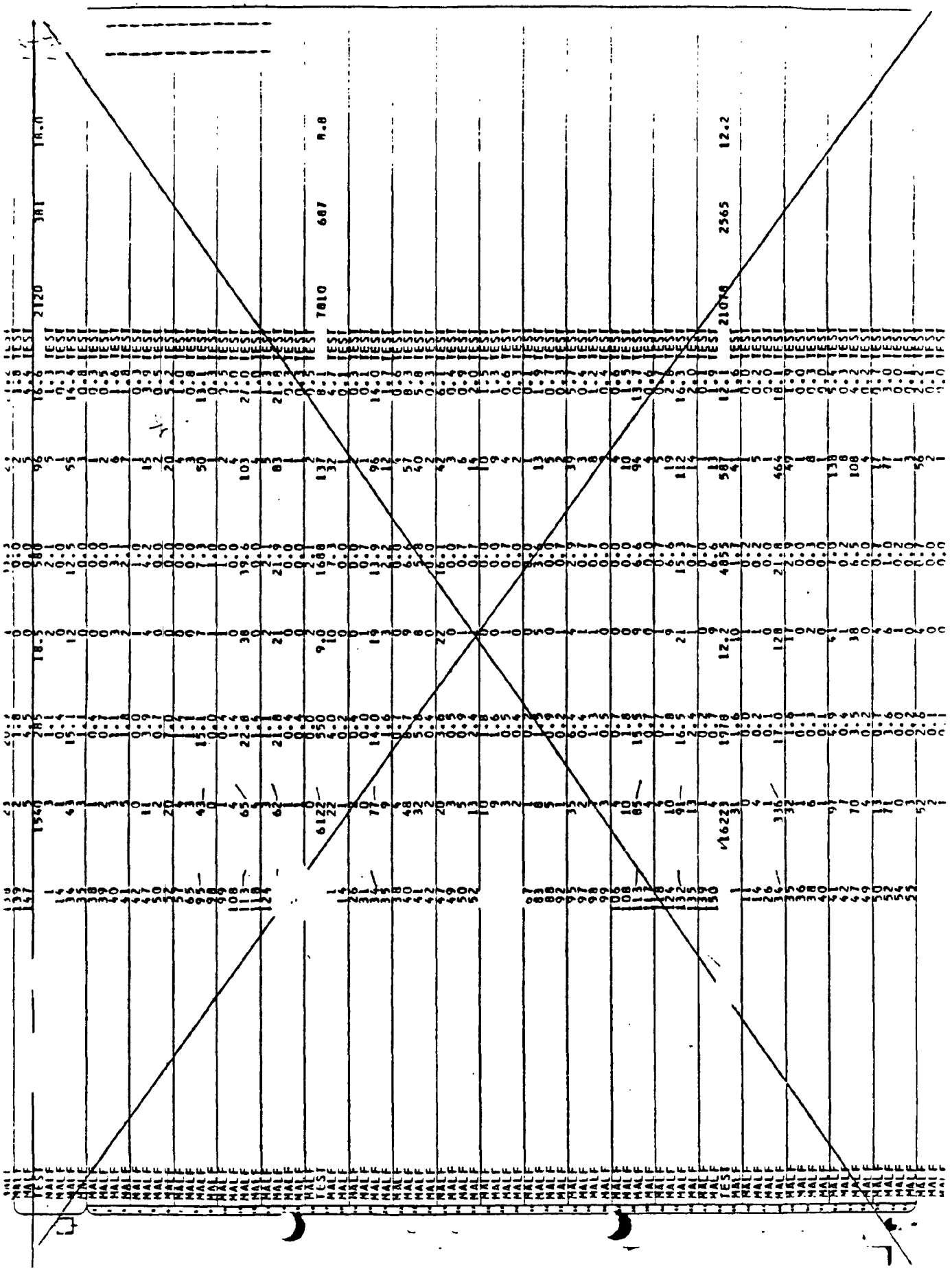












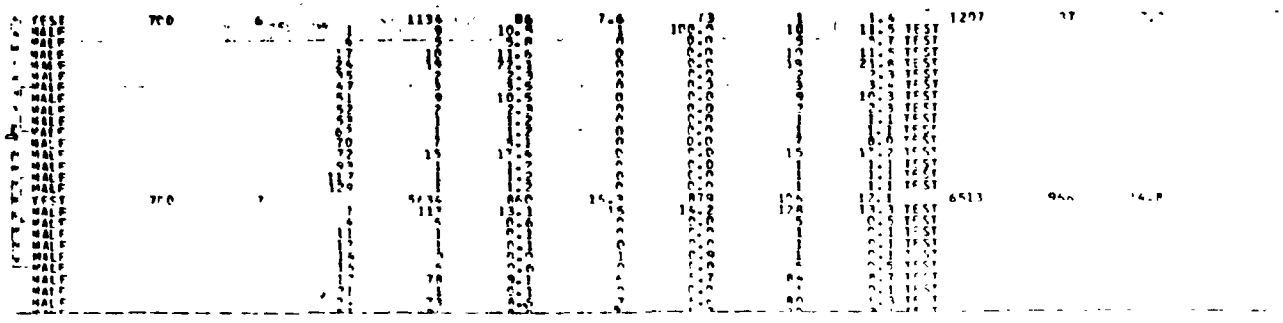
CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

GALLERY TEST DATA SUMMARY

1983

MODEL LINE HEADINGS	MODEL NUMBER	GA/CAL	NEW GUNS TOT. NEW GUNS TEST.	NEW GUNS TOT. NEW GUNS REJ.	NEW GUNS % NEW REJ.	REPAIRED GUNS TOT. REPAIR GUNS TEST.	REPAIRED GUNS TOT. REP. GUNS REJ.	REPAIRED GUNS % REP. REJ.	TOTALS NEW & REPAIRED GUNS TOTAL ALL GUNS TESTED	TOTALS NEW & REPAIRED GUNS TOTAL ALL GUNS REJECTED	TOTALS NEW & REPAIRED GUNS TOTAL ALL GUNS % REJ.

MALFUNCTION DATA LINE HEADINGS	MALF. CODE	NEW GUNS NUMBER GUNS REJECTED	NEW GUNS % REJ.	REPAIRED GUNS NUMBER GUNS REJECTED	REPAIRED GUNS % REJ.	TOTAL OF NEW AND REPAIRED GUNS NUMBER GUNS REJECTED	TOTAL OF NEW AND REPAIRED GUNS % REJ.



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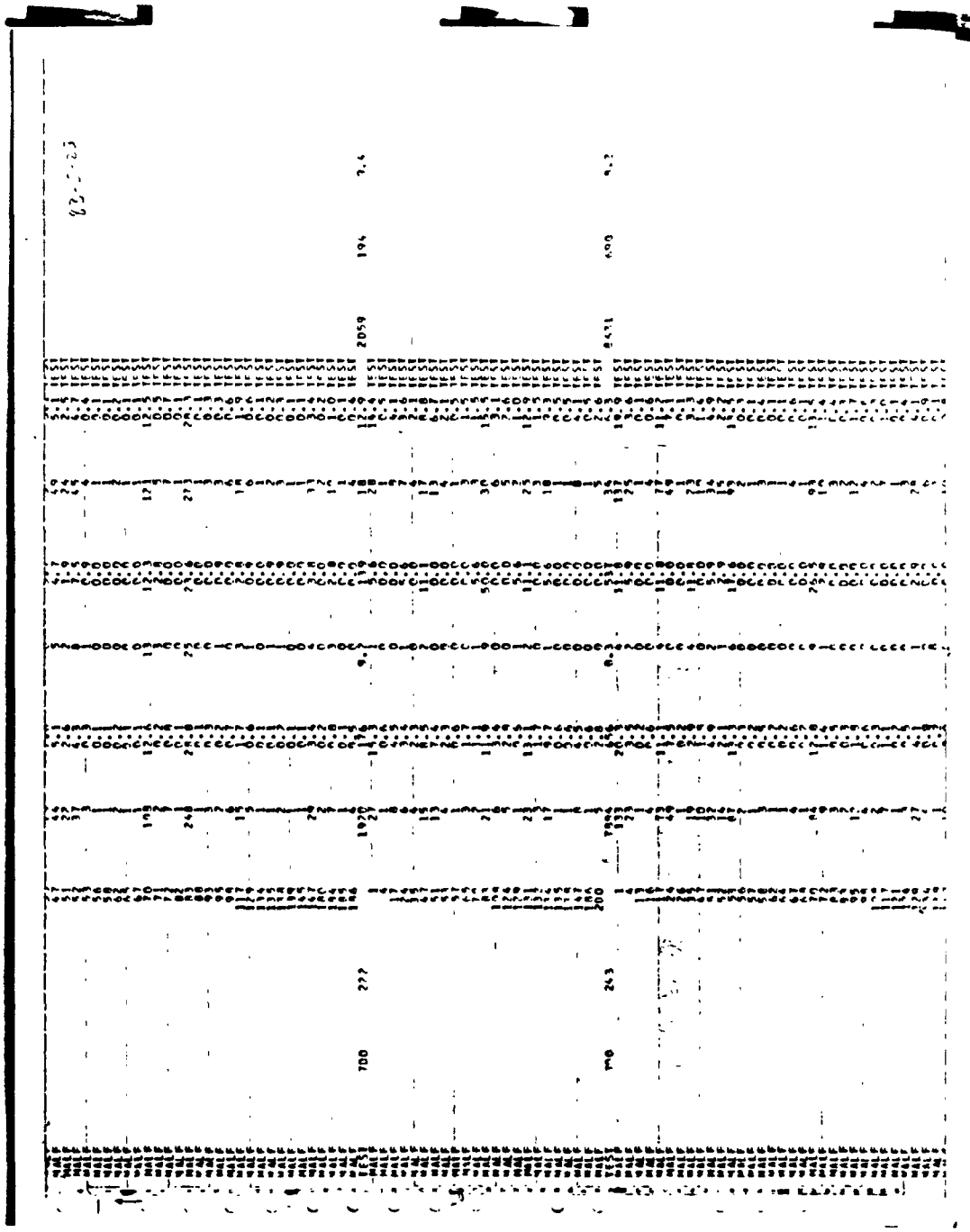

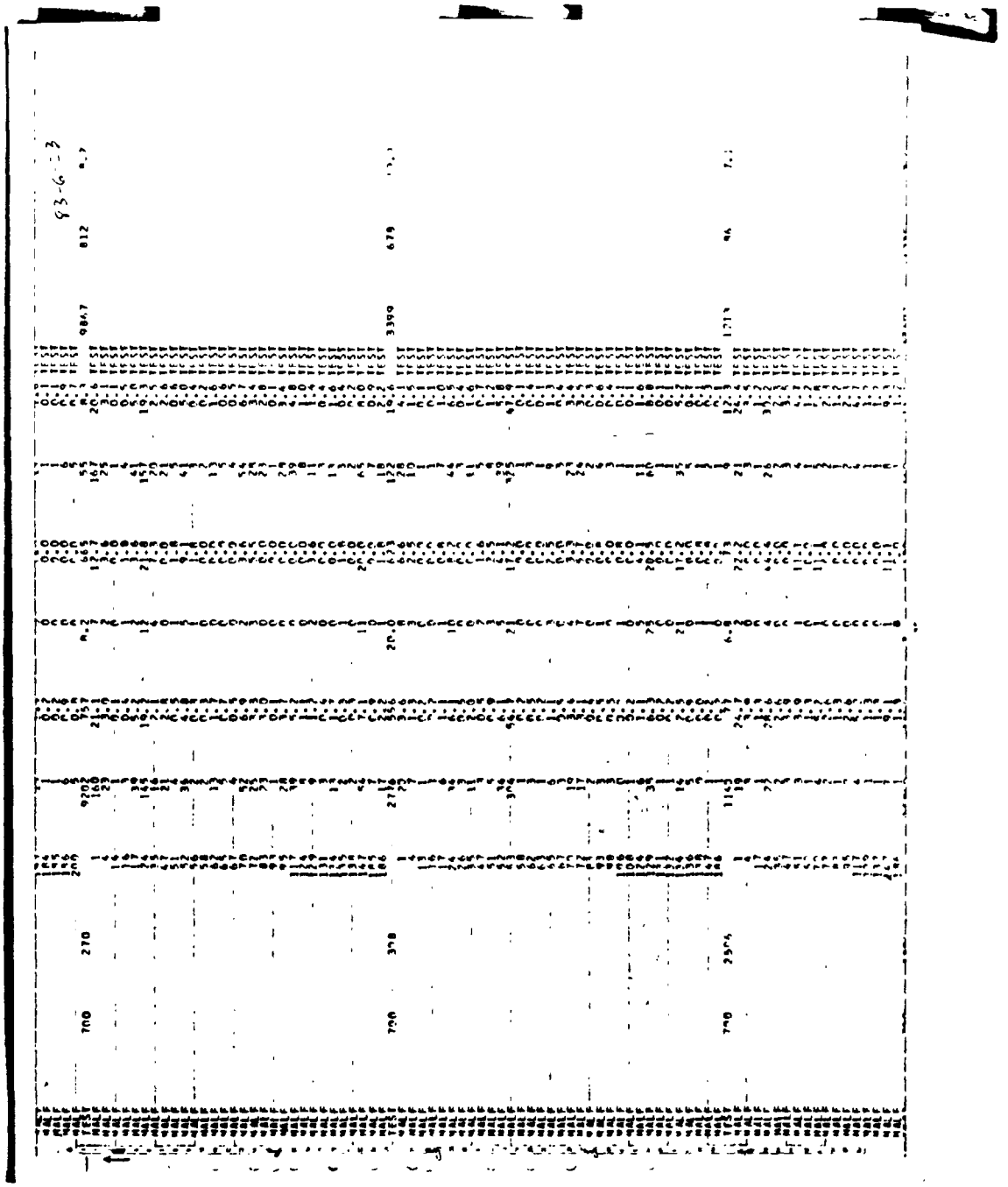

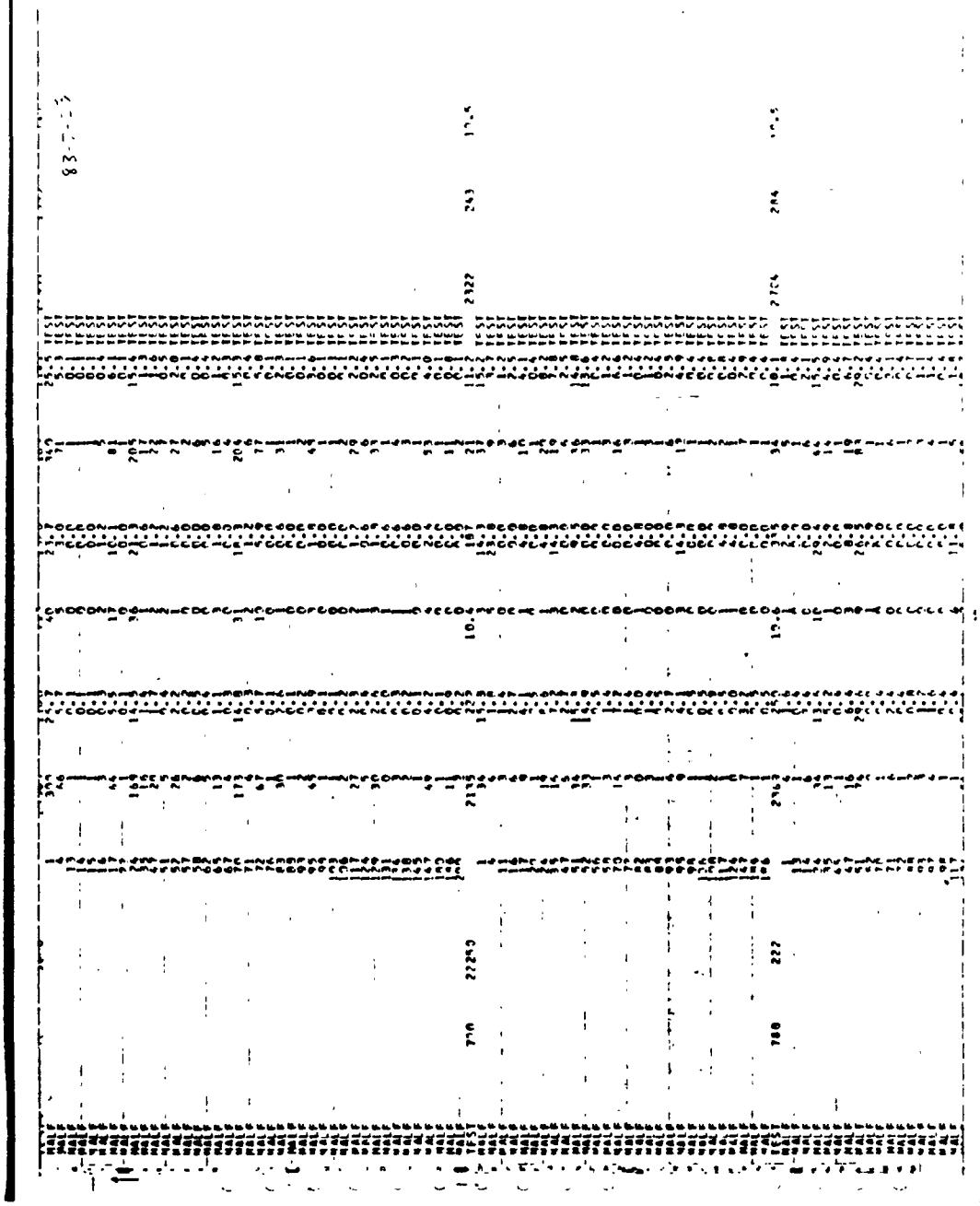

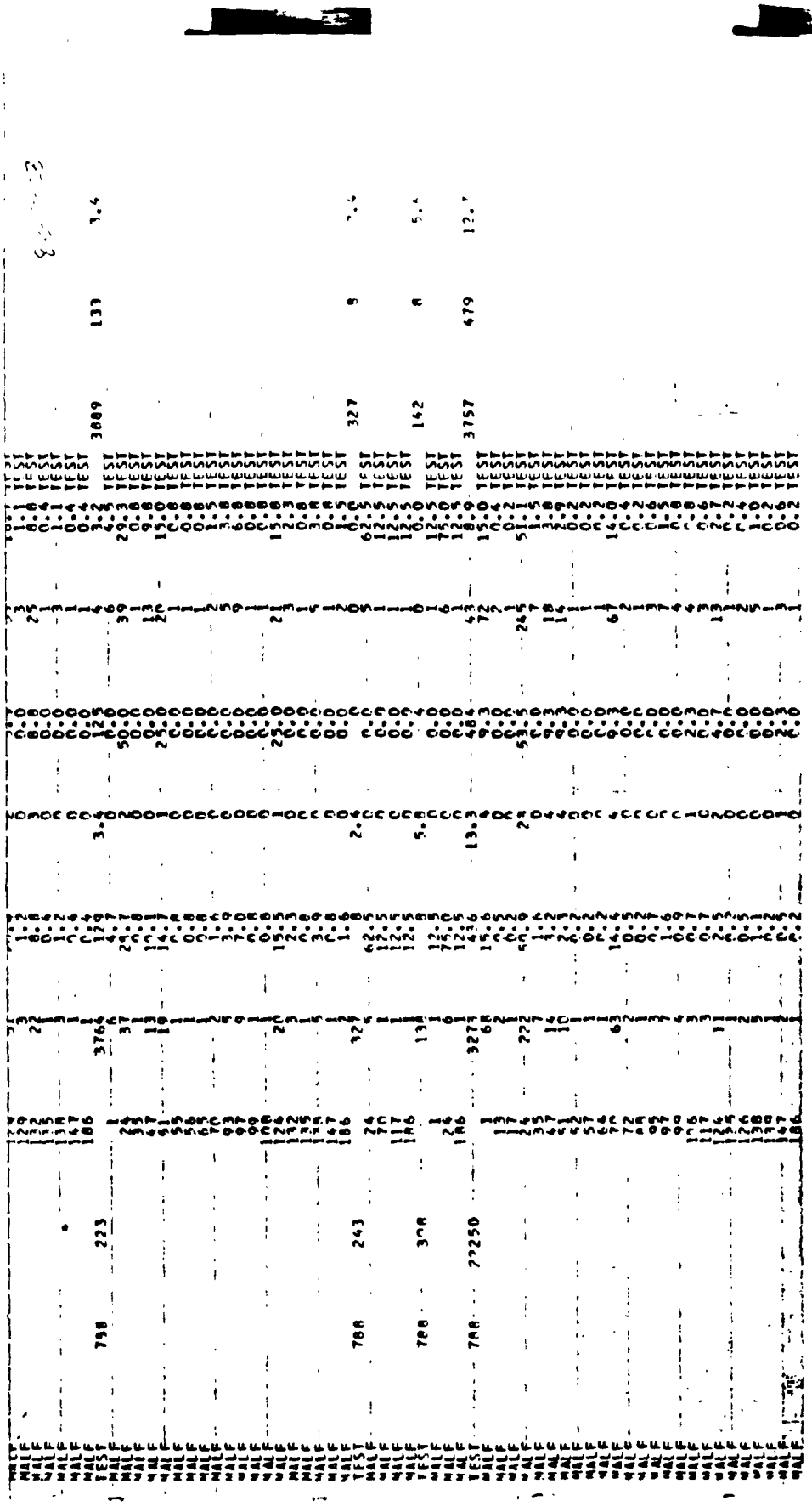

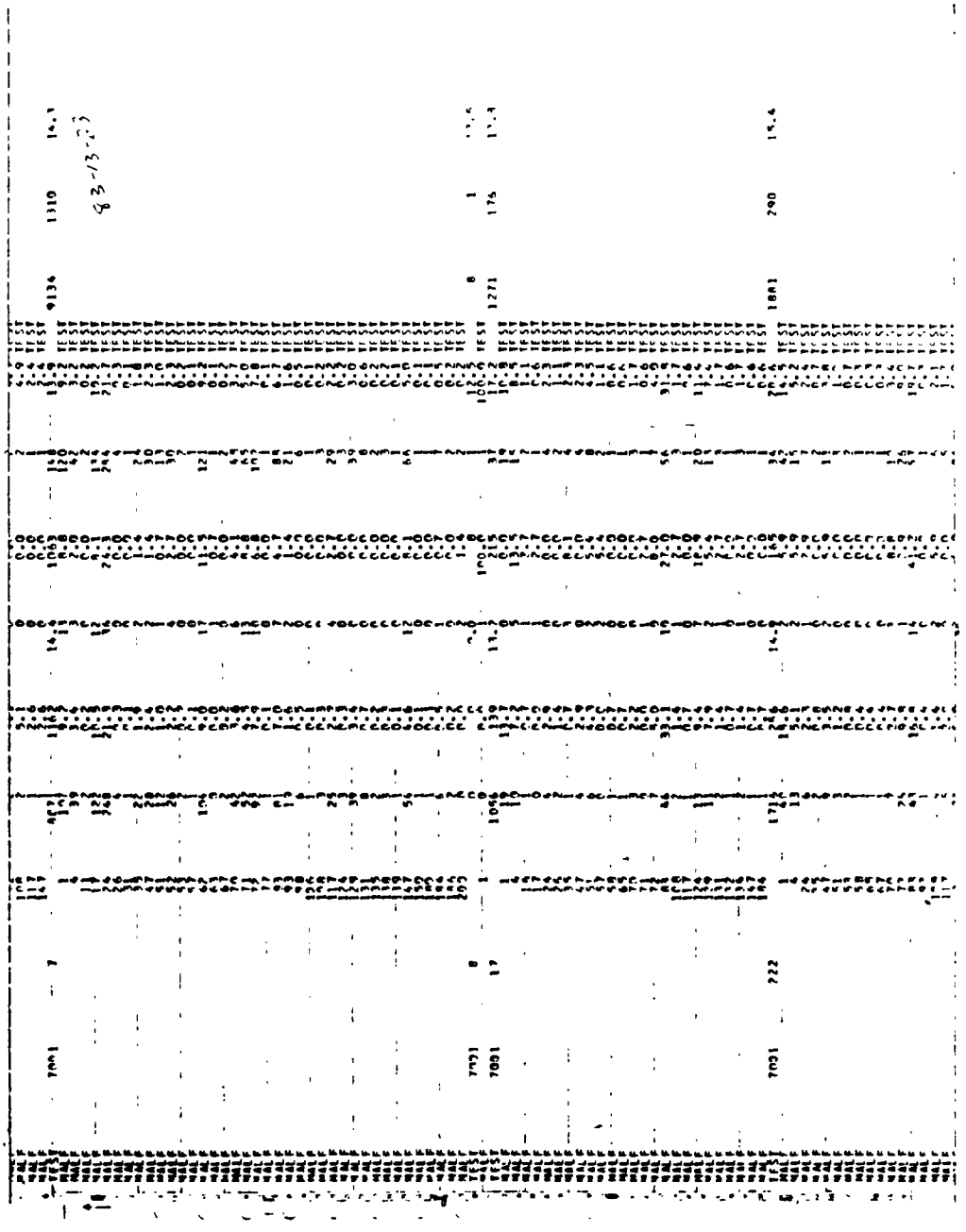

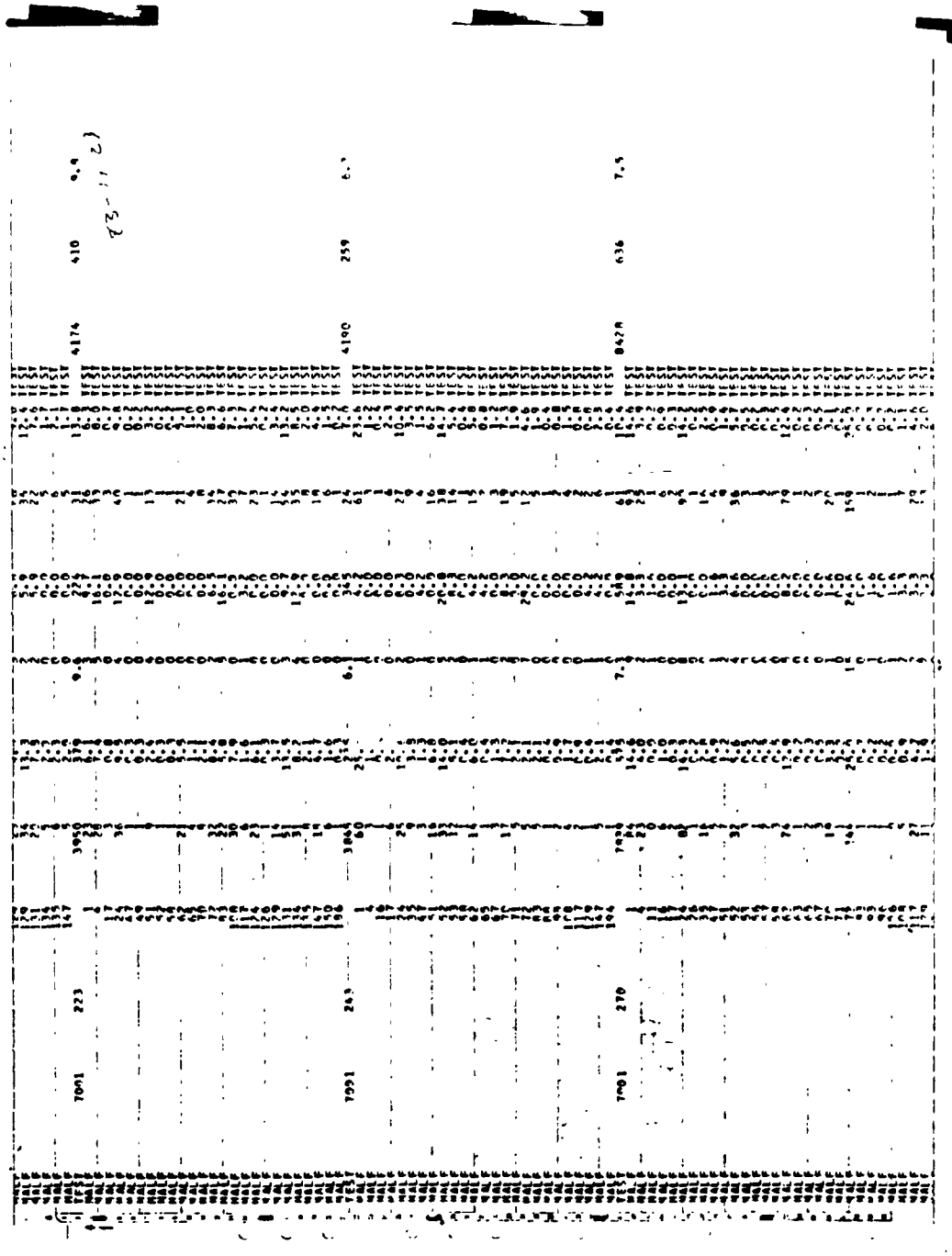

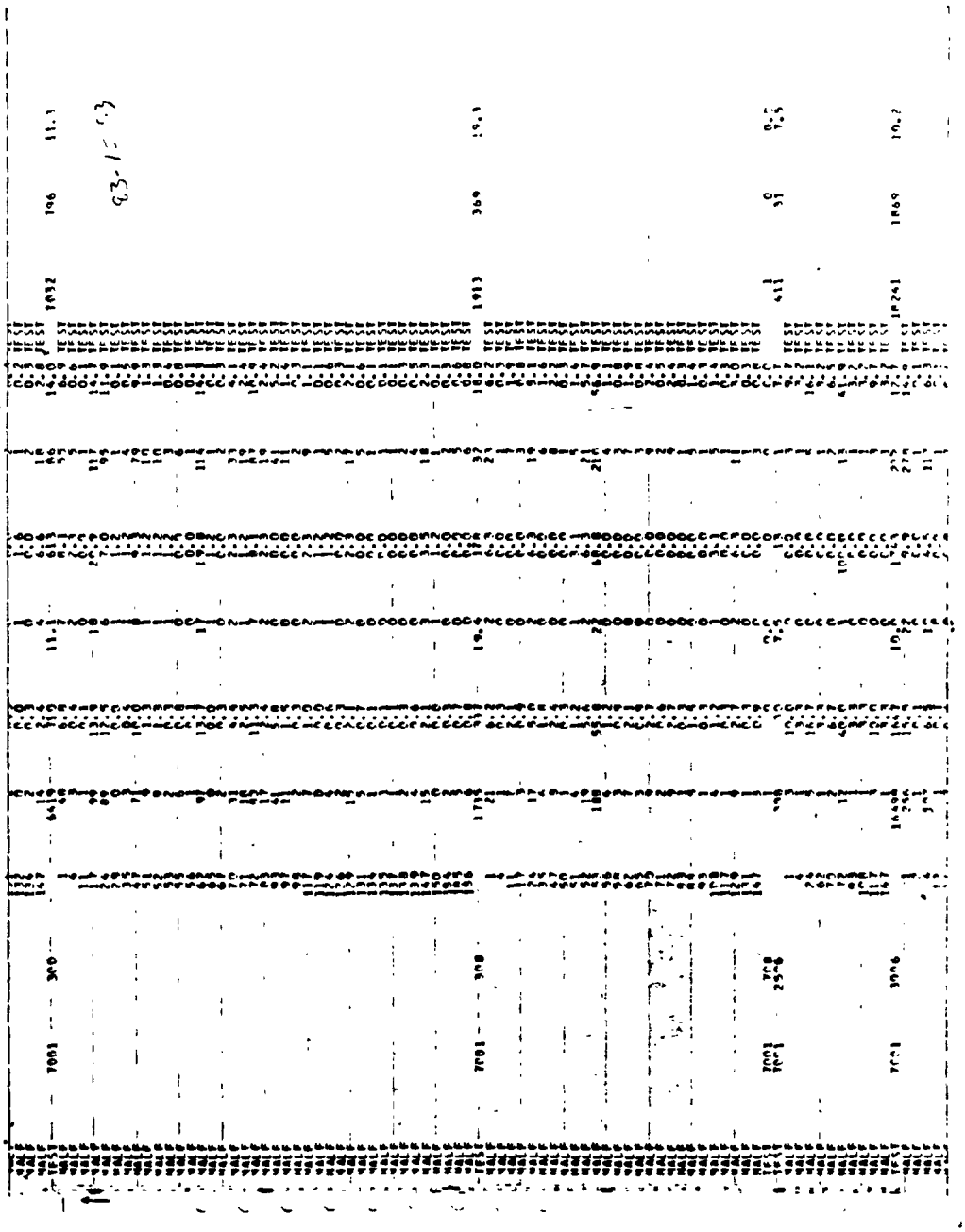

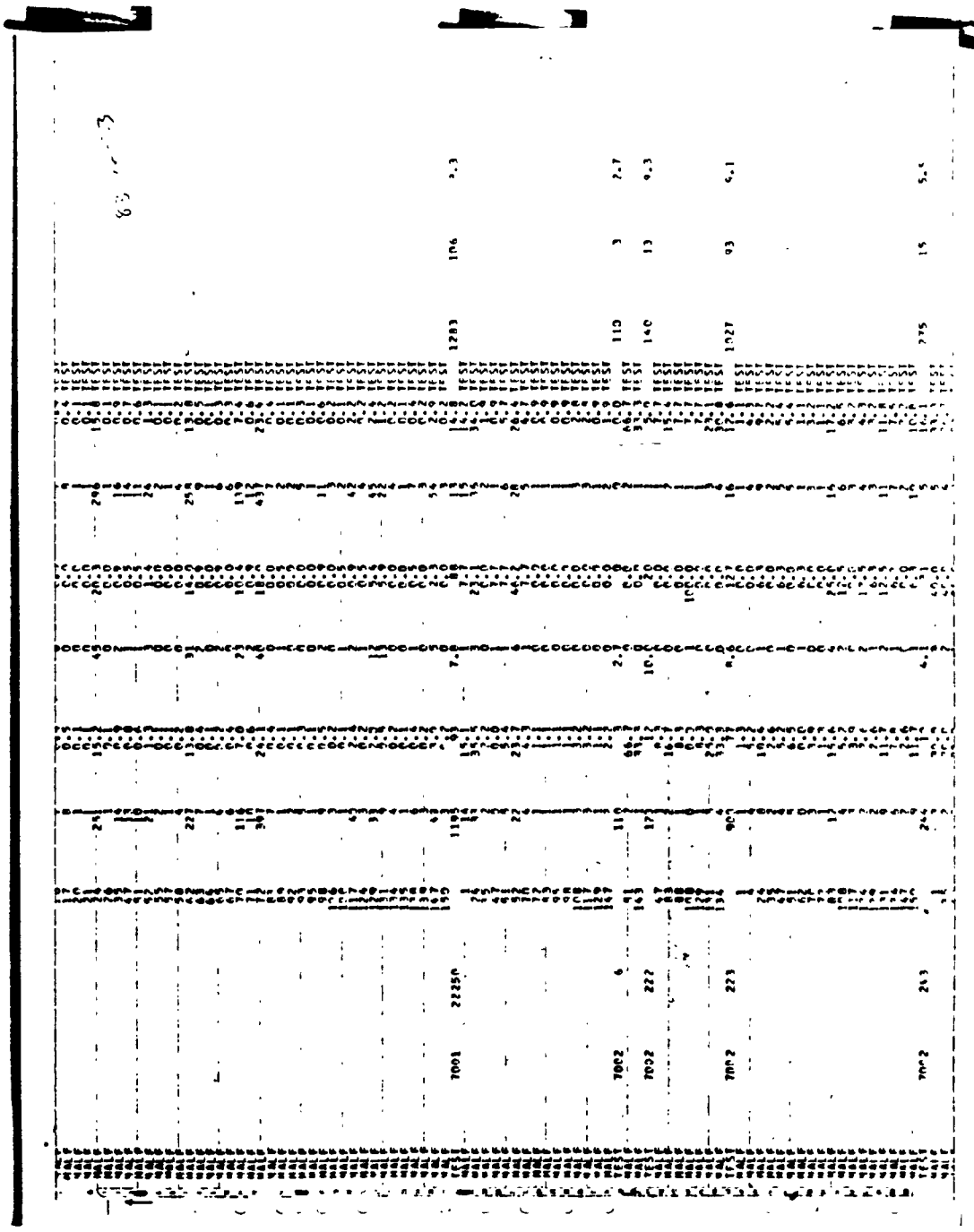

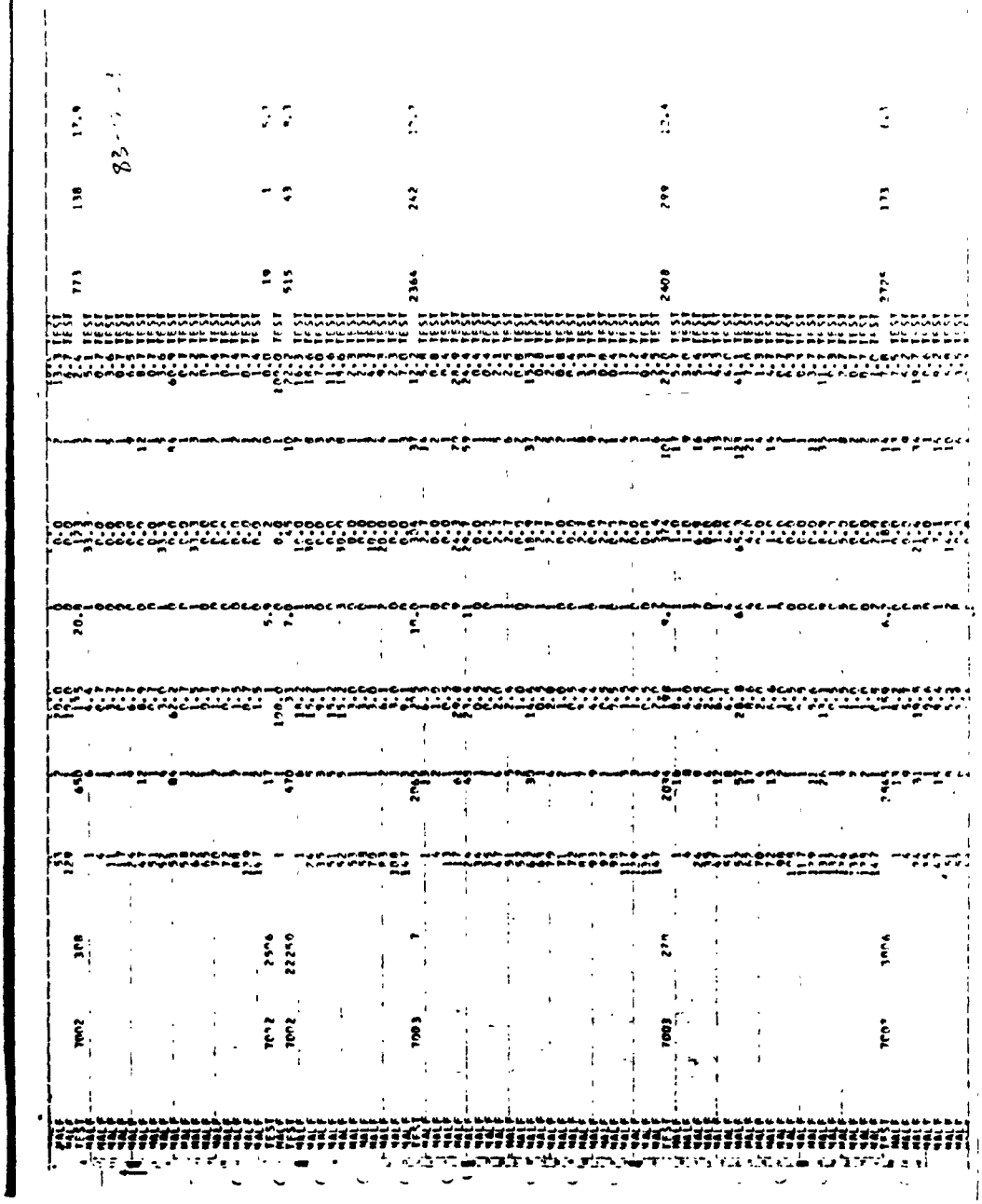

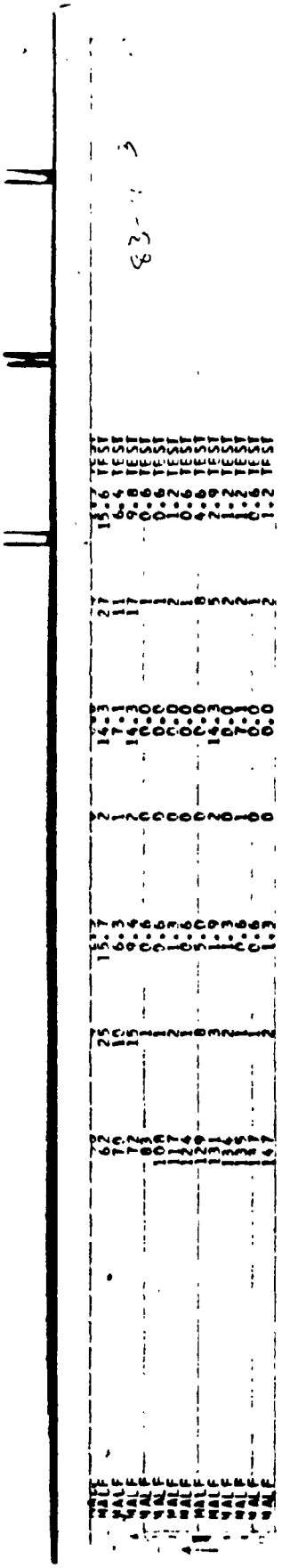

1984

MONTHLY GALLERY REPORT DATE JANUARY 1984

TEST CENTER FIRE

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	7-MM.REM.ADL	48	7	14.6	14	1	7.1	AB/BB	1	0
								BWCFM	1	0
								HUR	1	0
								JM	1	0
								SBC	1	0
								XM	0	1
700	7-MM.REM.BDL	1016	144	14.2	176	15	8.5	AB/BB	15	2
								BCOF	7	0
								BWCFM	12	2
								CH	19	1
								DX	6	1
								FFO	6	3
								HBL	6	0
								HUE	8	0
								HUR	12	0
								JM	6	2
								KC	2	2
								SWH	2	0
								XM	0	1
								DLOS-P	1	0
700	7-MM.REM.BDLLH	570	71	12.5	87	11	12.6	AB/BB	3	0
								BWCFM	11	0
								CH	5	0
								DX	9	1
								EDS	7	0
								ESCR	1	1
								FPO	6	0
								HBL	6	0
								HUR	5	1
								JM	7	2
								KC	1	2
								SWH	5	0
								XM	3	2
700	222-REM.ADL	2	2	100.0	0	0	0.0	FF-P	2	0
700	222-REM.BDL	155	16	10.3	0	0	0.0	BCOF	2	0
								DE	1	0
								DX	1	0
								EDS	1	0
								FT	1	0
								HBL	4	0
								JM	1	0
								SBC	2	0
								SC	2	0
								SRC	1	0
700	222-REMVAR	334	35	10.5	39	7	17.9	BCOF	2	0
								DE	6	0
								DX	2	1
								EDS	3	2
								ESB	1	2
								FT	0	1
								HBL	2	1
								SBC	2	0
								SLC	10	0
								SRC	4	0
700	223-REM.BDL	50	7	14.0	0	0	0.0	DX	3	0
								FPC	1	0
								HBL	1	0
								SBC	1	0
								SI	1	0

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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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MONTHLY GALLERY REPORT DATE JANUARY 1984

TEST CENTER FIRE

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	223-REM.VAR	485	64	13.2	30	7	23.3	DX	4	0
								EDS	2	2
								HUR	8	0
								JM	8	1
								SBC	3	1
								SI	33	2
700	243-WIN.ADL	98	2	2.0	0	0	0.0	SI	2	0
700	270-WIN.ADL	3726	294	7.9	325	19	5.8	AB/BB	65	3
								CH	44	2
								FD	3	0
								HBL	47	1
								MFGP	5	2
								RC	24	0
								SWH	2	0
								SWW	1	0
								FF-P	12	0
700	270-WIN.BDL	2674	250	9.3	145	10	6.9	AB/BB	46	0
								BCOF	15	0
								BHR	1	1
								CH	38	3
								DX	24	0
								EDS	5	2
								ESB	13	1
								FPO	11	1
								FD	1	0
								HUR	18	1
								RC	31	0
								SI	15	0
								SHC	2	0
								SWH	1	0
700	270-WIN.BDLLH	870	86	9.9	122	9	7.4	AB/BB	2	1
								CH	6	1
								DE	0	1
								DX	6	1
								EDS	2	1
								ESB	24	0
								FF	0	1
								FPO	8	0
								HBL	7	0
								HUR	13	1
700	308-WIN.ADL	1	1	100.0	0	0	0.0	HUR	1	0
700	309-WIN.VAR	16	2	12.5	8	0	0.0	ESCR	2	0
700	3006-REM ADL	24	2	8.3	10	0	0.0	BCOF	1	0
								HBL	1	0
700	3006-REM BDL	11	4	36.4	9	1	11.1	HUE	0	1
								HUR	4	0
700	3006-REM BDLLH	459	26	5.7	86	4	4.7	AB/BB	4	1
								BCOF	3	0
								EDS	6	1
								FPO	4	1
								SRC	3	0
								XH	1	1
700	22250-REM ADL	944	71	7.5	40	5	12.5	AB/BB	19	0
								CH	8	1
								DE	5	2
								EDS	8	0
								HBL	11	1
								MFGP	2	1
700	22250-REM BDL	2233	220	9.9	183	24	13.1	AB/BB	32	0
								BHK	6	1
								BKB	1	0
								CH	48	1
								DE	6	1
								DX	11	3
								DCS	1	0
								EDS	12	4
								ESB	11	1
								FB	1	1
								FT	16	2
								FD	1	0
								HBL	42	6
								MKH	0	1
								SI	14	1
								STC	0	2
								SWH	1	0

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MONTHLY GALLERY REPORT DATE JANUARY 1984

TEST CENTER FIRE

MODEL	GAUGE/CALIBER	SHOT	NEW REJ	NEW PCT	SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	22250-REM VAR	1714	131	7.6	153	8	5.2	AB/BB	29	0
								CM	16	0
								DX	9	1
								EDS	6	1
								ESB	13	1
								FT	11	1
								HEL	32	4
								SWH	2	0

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MONTHLY GALLERY REPORT DATE FEBRUARY 1984

TEST CENTER FIRE

MODEL	GAUGE/CALIBER	SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	7-MM.REM.ADL	0	0	0.0	8	6	75.0	RC	0	6
700	7-MM.REM.BDL	10	2	20.0	14	9	64.3	BCOF	1	0
								DX	0	1
								EDS	0	1
								RC	1	7
700	7-MM.REM.BDLLH	22	2	9.1	4	1	25.0	BCOF	1	0
								EDS	1	0
								XH	0	1
700	223-REM.BDL	210	44	21.0	1	0	0.0	HUL	2	0
								HUR	10	0
								JM	4	0
								SI	20	0
								STC	4	0
700	223-REM.VAR	201	35	17.4	116	12	10.3	BCOF	3	1
								DE	2	0
								FT	1	2
								HUE	2	2
								HUR	2	1
								JM	2	2
								SI	19	4
								SLC	2	0
700	243-WIN.ADL	1813	96	5.3	73	6	8.2	DE	15	1
								DX	11	1
								EDS	7	1
								ESB	6	1
								SI	17	1
700	243-WIN.BDL	1117	65	5.8	67	20	29.9	AB/BB	9	1
								CH	1	1
								DE	15	1
								EDS	8	0
								ESCR	6	0
								FT	1	1
								RC	7	16
700	243-WIN.VAR	364	60	16.5	31	5	16.1	AB/BB	9	0
								BKB	1	0
								EDS	0	1
								ESCR	2	0
								HEL	2	0
								RC	39	4
								SBC	2	0
703	270-WIN.ADL	24	2	8.3	9	1	11.1	AB/BB	2	1
700	270-WIN.BDL	22	2	9.1	2	0	0.0	HUR	1	0
								XH	1	0
700	270-WIN.BDLLH	44	0	0.0	10	2	20.0	SLC	0	1
								SRC	0	1
700	308-WIN.BDL	280	52	18.6	0	0	0.0	BCOF	2	0
								BMCH	7	0
								DE	4	0
								DX	11	0
								EDS	3	0
								FPC	12	0
								HUR	4	0
								JM	4	0
								RC	3	0
700	308-WIN.ADL	1713	106	6.2	65	9	13.8	AB/BB	29	1
								BHH	2	1
								CH	9	0
								ESCR	2	1
								MFCP	9	3
								SLC	16	2
								STC	1	1

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MONTHLY GALLERY REPORT DATE FEBRUARY 1984

TEST CENTER FIRE

MODEL	GAUGE/CALIBER	SHOT	NEW REJ	NEW PCT	SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	308-WIN.BDL	868	58	6.7	24	0	0.0	AB/BB	7	0
								CH	8	0
								DX	5	0
								FFO	12	0
								MBL	10	0
700	308-WIN.VAR	645	61	9.5	32	3	9.4	AH/BB	9	1
								CE	8	1
								DX	5	0
								ESB	5	1
								FPG	7	1
								JM	4	1
								RC	5	0
700	3006-REM BDL	30	0	0.0	0	0	0.0			
700	3006-REM BDLLM	10	0	0.0	0	0	0.0			
700	22250-REM ADL	42	0	0.0	2	0	0.0			
700	22250-REM BDL	28	3	10.7	9	0	0.0	CH	2	0
								DX	1	0
700	22250-REM VAR	13	0	0.0	3	0	0.0			

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MONTHLY GALLERY REPORT DATE MARCH 1984

TEST CENTER FIRE

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
78	270-WIN	99	2	2.0	0	0	0.0	DE	2	0
700	7-MM.REM.ADL	1254	279	22.2	235	61	26.0	AB/BB	11	1
								CH	26	1
								CTP	0	2
								DX	21	6
								EDS	5	3
								HBL	10	8
								JM	104	5
								PH	1	0
								RC	74	31
								SWH	5	0
								XH	2	2
700	7-MM.REM.BDL	2061	439	21.3	420	88	21.0	JB/BB	14	3
								BWCFM	34	3
								CH	44	1
								DX	59	5
								ESB	9	3
								FPO	18	14
								HBL	46	11
								HUR	17	1
								JM	39	2
								RC	123	38
								SWH	1	0
								XH	11	4
700	7-MM.REM.BDLLH	792	171	21.6	182	52	28.6	JB/BB	11	1
								BWCFM	15	1
								CH	8	1
								DX	63	11
								EDS	4	3
								ESB	2	1
								FPC	10	2
								FD	1	0
								HBL	8	7
								HUE	0	1
								JM	4	0
								PLH	1	2
								RC	37	21
								SBC	0	1
								SWH	2	0
700	223-REM.VAR	11	4	36.4	3	0	0.0	CP	2	0
								HUE	1	0
								JM	1	0
700	243-WIN.BDL	5	0	0.0	0	0	0.0			
700	243-WIN.VAR	40	35	87.5	0	0	0.0	BHR	1	0
								RC	33	0
								RUH	1	0
700	270-WIN.ADL	1906	105	5.5	66	6	8.8	AB/BB	33	2
								BHR	2	1
								CH	11	0
								DX	13	0
								HBL	7	1
								HUR	2	1
								SWH	9	1
700	270-WIN.BDL	2826	136	4.8	147	11	7.5	AB/BB	20	2
								FPO	12	2
								HBL	13	2
								HUE	1	1
								HUR	6	1
								RC	9	2
								SBC	19	1
								SWH	11	0

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MONTHLY GALLERY REPORT DATE MARCH 1984

TEST CENTER FIRE

MODEL	GAUGE/CALIBER	SHOT	NEW REJ	NEW PCT	SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	270-WIN.BOLLH	15	2	13.3	12	1	8.3	FPO	1	1
								SWH	1	0
700	300-WIN.BOL	2253	507	22.5	328	85	25.9	AB/BB	14	0
								BWCFM	27	7
								CH	44	3
								DE	15	2
								DX	18	3
								EDS	9	3
								FPO	66	17
								HBL	11	10
								HUR	21	2
								JM	33	2
								RC	210	33
								XH	12	2
700	308-WIN.ADL	57	2	3.5	27	2	7.4	KCOF	0	1
								DE	1	0
								HBL	1	0
								SBC	0	1
700	308-WIN.BDL	2	0	0.0	0	0	0.0			
700	308-WIN.VAR	65	5	7.7	25	0	0.0	DE	3	0
								ESB	1	0
								RC	1	0
700	3006-REM ADL	1869	82	4.4	59	3	5.1	AB/BB	18	1
								BPC	2	0
								FT	0	1
								HBL	17	0
								SWH	5	0
								XH	6	1
700	3006-REM BDL	1551	102	6.6	121	16	13.2	AB/BB	23	3
								BCCF	20	2
								BRB	1	0
								FPO	28	8
								FT	3	1
								JM	0	1
								RC	8	0
								SWH	0	1
700	3006-REM BCLLH	2	0	0.0	0	0	0.0			
700	22250-REM VAR	0	0	0.0	3	0	0.0			
7	222-REM LWT	1	0	0.0	0	0	0.0			
7	243-WIN LWT	2407	148	6.1	145	20	13.8	AB/BB	15	1
								BWCFM	13	1
								CH	15	2
								ESCR	12	2
								FO	3	0
								HBL	14	1
								HUE	0	1
								SI	41	12
								SWH	2	0
								SWB	1	0
7	223-REM LWT	2	0	0.0	0	0	0.0			

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MONTHLY GALLERY REPORT DATE APRIL 1984
TEST CENTER FIRE

MODEL	GAUGE/CALIBER	SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	250-SAV.MDL	0	0	0.0	50	0	0.0			
700	7-MM.REM.BDL	24	6	25.0	12	4	33.3	AB/BB	0	1
								BLOF	0	1
								BWCFM	0	1
								DX	0	1
								FPO	1	0
								KC	2	0
								XH	0	1
700	7-MM.REM.BDL*H	20	6	30.0	0	0	0.0	AB/BB	2	0
								BLOF	1	0
								KC	2	0
								XH	1	0
700	270-WIN.APL	97	3	3.1	10	0	0.0	CH	1	0
								HSL	1	0
								XH	1	0
700	270-WIN.BDL	20	1	5.0	0	0	0.0	FPC	1	0
700	270-REM.BDL	5	1	20.0	0	0	0.0	DE	1	0
700	30/06-REM.BDL	2300	125	5.4	108	12	11.1	AB/BB	42	5
								BPL	3	0
								DX	1	0
								HBL	21	1
								KC	9	4
								SWH	4	0
								XH	16	0
700	30/06-REM.BDL	[illegible]	321	8.0	132	17	9.3	AB/BB	48	2
								BLOF	60	2
								BPO	1	0
								FPC	123	9
								HSL	14	3
								SWH	5	0
700	30/06-REM.BDL*H	276	23	10.6	0	0	0.0	AB/BB	16	0
								FPC	6	0

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MONTHLY GALLERY REPORT DATE MAY 1984

MODEL	GAUGE/CALIBER	TEST SHOT	NEW REJ	NEW PCT	CENTER FIRE SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	250-SAV.BDL	5257	325	6.2	93	4	4.3	AB/BB	107	1
								BPO	2	0
								DE	8	1
								HBL	46	2
								RC	65	0
								S&H	1	0
700	7-MM.REM.BDL	1	1	100.0	2	0	0.0	RC	1	0
700	7-MM.REM.BDLLH	36	8	22.2	4	0	0.0	BWCFM	1	0
								DX	5	0
								FPO	1	0
								XH	1	0
700	270-WIN.BDL	1220	119	9.8	24	1	4.2	AB/BB	57	0
								CH	10	0
								FPO	17	0
								FD	1	0
								HBL	16	0
								RC	3	1
								S&H	1	0
700	270-WIN.BDLLH	335	24	7.2	2	0	0.0	B/BB	12	0
								DX	6	0
								RC	2	0
								S&H	1	0
700	338-WIN-MAG	2	0	0.0	0	0	0.0			
700	2506-REM ADL	635	193	30.4	199	178	89.4	AB/BB	16	0
								DE	4	0
								DX	8	0
								FD	1	0
								HBL	5	0
								RC	155	178
700	2506-REM BDL	397	110	12.3	18	4	22.2	AB/BB	9	1
								BCOF	16	0
								CH	6	0
								RC	57	3
700	3006-REM ADL	267	8	3.0	11	1	9.1	AB/BB	2	0
								HBL	3	0
								XH	1	1
700	3006-REM BDL	116	16	13.8	36	2	5.6	AB/BB	3	0
								CH	1	0
								FPO	4	2
								HBL	1	0
								RC	6	0
								S&L	1	0
700	3006-REM BDLLH	1020	131	12.8	79	2	2.5	AB/BB	29	1
								BCOF	10	0
								BPO	3	0
								DX	9	0
								FPO	14	0
								HBL	13	0
								RC	52	0
								XH	10	1

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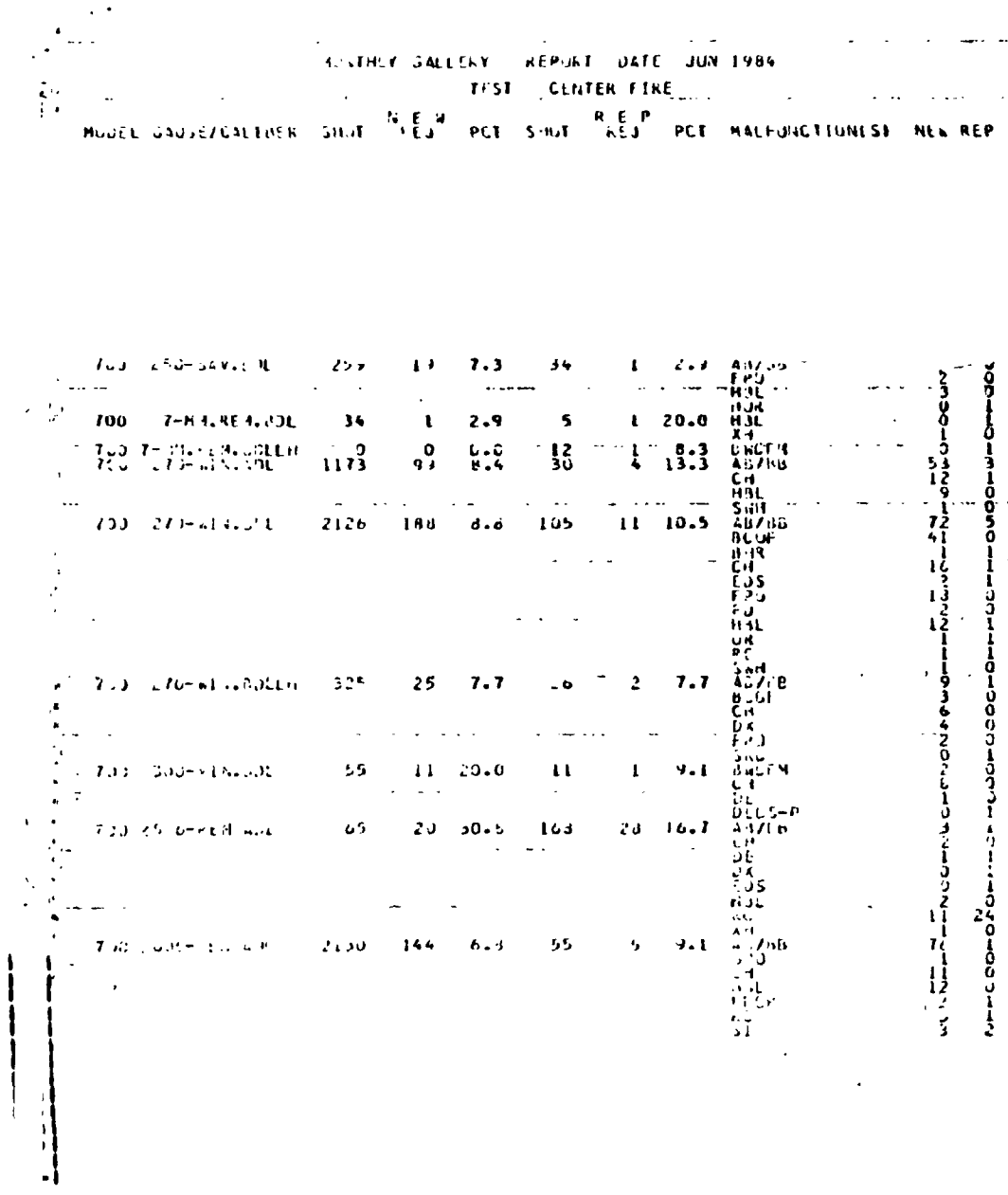

MONTHLY GALLERY REPORT DATE JUN 1984
TEST CENTER FIRE

MODEL	GAUGE/CALIBER	SHOT	NEW REJ	NEW PCT	S-HOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW REP
700	7-MM REM MAG	34	1	2.9	5	1	20.0	HSL	
700	7-MM REM MAG	0	0	0.0	12	1	8.3	DNCFM	
700	270-WIN	1173	99	8.4	30	4	13.3	AB/HB	54 3
								CH	12 1
								HSL	9 0
								SNH	1 0
700	270-WIN	2126	188	8.8	105	11	10.5	AB/HB	72 5
								BCUF	41 0
								BNFR	1 1
								CH	16 1
								EJS	2 0
								FPO	13 0
								FTO	2 0
								HSL	12 1
								UCK	1 1
								WFC	1 1
								SNH	1 0
700	270-WIN-BOLT	325	25	7.7	26	2	7.7	AB/HB	9 1
								BLGH	3 0
								CH	6 0
								DK	4 0
								FPO	2 0
								SNH	0 1
700	300-WIN-MAG	55	11	20.0	11	1	9.1	BNCFM	6 0
								CH	1 0
								DE	1 0
								DELS-P	0 1
700	25 6-PEM MAG	65	20	30.8	168	28	16.7	AB/HB	3 1
								CH	2 0
								DE	1 0
								DK	1 0
								EJS	0 1
								HSL	2 0
								SNH	1 0
								WFC	1 0
700	[illegible]	2130	144	6.8	55	5	9.1	AB/HB	7 1
								FPO	1 0
								CH	1 0
								HSL	1 0
								[illegible]	2 0
								SI	3 0

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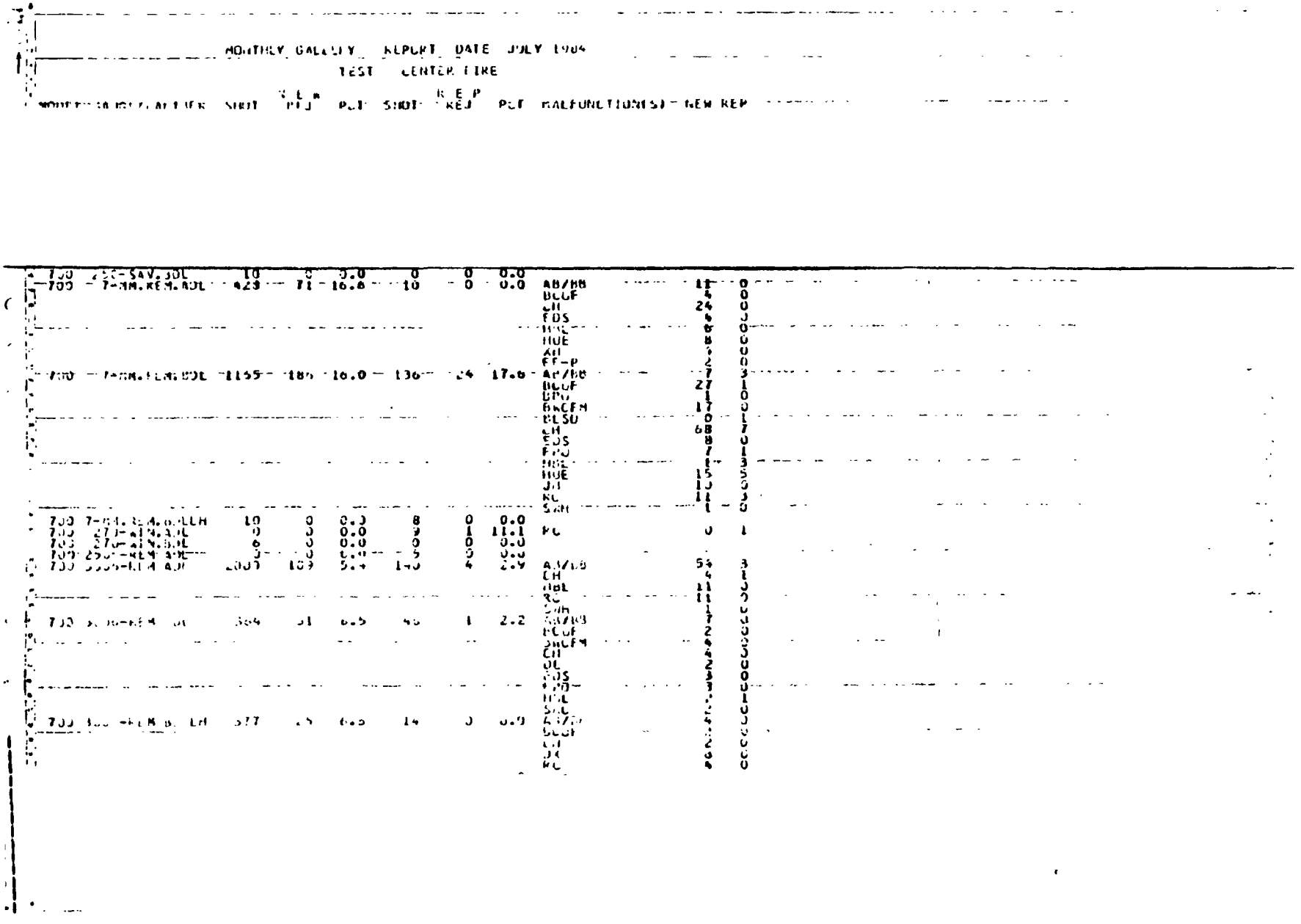

MONTHLY GALLERY REPORT DATE JULY 1984
TEST CENTER FIRE

MODEL/CALIBER	SHOT	REJ	PCT	SHOT	REJ	PCT	MALFUNCTION(S)	NEW REP	
700 [illegible]-SAV.3DL	10	0	0.0	8	0	0.0			
700 7-MM.REM.ADL	423	71	16.8	10	0	0.0	AB/MB	11	0
							BCUF	4	
							CH	24	0
							FDS	6	0
							MAL	8	0
							NUE	8	0
							ARI	2	0
							FF-P	2	0
700 7-MM.REM.BDL	1155	185	16.0	136	24	17.6	AB/MB	37	3
							BCUF	27	1
							DPU	1	0
							BNCFM	17	0
							BLSD	10	0
							CH	68	7
							FDS	8	0
							FPD	7	0
							MAL	4	0
							NUE	15	3
							JAM	1	0
							MC	1	0
							SAM	1	0
700 7-MM.REM.ULLH	10	0	0.0	8	0	0.0			
700 [illegible]-MM.ADL	9	0	0.0	9	1	11.1	MC	0	1
700 [illegible]-MM.BDL	6	0	0.0	0	0	0.0			
700 [illegible]-REM.ADL	0	0	0.0	5	0	0.0			
700 [illegible]-REM.ADL	2003	109	5.4	140	4	2.9	AB/MB	54	3
							CH	4	
							GBL	11	
							MC	1	
							SAM	1	
700 [illegible]-REM.ADL	384	21	6.5	46	1	2.2	AB/MB	7	
							BCUF	2	
							BNCFM	4	
							CH	4	
							GBL	2	
							FDS	2	0
							FPD	1	0
							MAL	1	0
							SAM	1	0
700 [illegible]-REM.BDL LH	377	45	6.6	14	0	0.0	AB/MB	2	0
							BCUF	1	0
							CH	2	0
							FDS	1	0
							MC	1	0

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MONTHLY GALLERY REPORT DATE AUGUST 1984

TEST CENTER FIRE

MODEL	GAUGE/CALIBER	SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	6-MM.REM.BDL	393	12	3.1	2	0	0.0	AB/BB	2	0
								DPO	1	0
								FT	4	0
								HUR	3	0
700	7-MM.REM.ADL	786	73	9.3	73	8	11.0	AB/BB	4	1
								BHR	1	2
								BWCFM	7	0
								CH	11	1
								DX	7	1
								HBL	5	0
								HUE	4	0
								JM	6	0
								RC	11	3
700	7-MM.REM.BDL	954	123	12.9	99	14	14.1	AB/BB	10	1
								BCOF	11	1
								BHR	0	1
								BWCFM	33	1
								CH	20	2
								DX	6	1
								EDS	1	1
								FMJ	7	1
								JM	11	0
								DR	1	1
								RC	12	2
								XM	3	2
700	7-MM.REM.BDLLH	795	60	7.5	35	9	25.7	AB/BB	1	1
								BWCFM	6	1
								CH	14	3
								DCS	1	0
								HBL	4	1
								JM	9	1
								MC--	1	1
								RC	6	0
								SWH	1	0
								XM	0	1
700	223-REM.VAR	1	1	100.0	0	0	0.0	R--	1	0
700	243-WIN.ADL	2290	119	5.2	60	0	0.0	AB/BB	14	0
								BCOF	15	0
								BPO	2	0
								CH	19	0
								ESCR	18	0
700	243-WIN.BDL	372	20	6.2	0	0	0.0	AE/BB	4	0
								DE	2	0
								FPO	5	0
								MPL	2	0
								HUR	2	0
								SI	2	0
								SWH	2	0

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MONTHLY GALLERY REPORT DATE AUGUST 1984

TEST CENTER FIRE

MODEL	GAUGE/CALIBER	SHOT	NEW REJ	NEW PCT	SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	270-WIN.ADL	3864	184	4.8	83	6	7.2	AB/BB	47	1
								BPU	6	0
								BHR	2	1
								CH	23	0
								HBL	20	2
								MC	2	1
								SWH	3	0
								XH	9	1
700	270-WIN.BDL	1670	80	4.8	36	1	2.8	AB/BB	26	1
								BCOF	16	0
								UCS	1	0
								SWH	1	0
700	270-WIN.BDLLH	840	43	5.1	15	1	6.7	AB/BB	11	0
								BCOF	9	0
								CH	5	0
								FPO	1	1
								SWH	1	0
700	300-WIN.BDL	7	0	0.0	0	0	0.0			
700	308-WIN.ADL	225	10	4.4	4	0	0.0	HBL	5	0
700	2505-REM ADL	406	20	4.9	14	1	7.1	AB/BB	6	0
								CH	3	0
								HBL	4	0
								MFCP	0	1
700	2505-REM BDL	837	25	3.0	15	1	6.7	AB/BB	4	1
								BCOF	8	0
700	3006-REM ADL	492	16	3.3	2	0	0.0	AB/BB	3	0
								DE	4	0
								MC	5	0
700	3006-REM BDL	172	5	2.9	0	0	0.0	BCOF	1	0
								BPU	1	0
								DE	1	0
								FPO	2	0
700	3006-REM BDLLH	275	18	6.5	10	1	10.0	AB/BB	4	0
								BCOF	4	0
								DX	3	0
								FPO	1	1
700	22250-REM VAR	1	0	0.0	0	0	0.0			

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TEST CENTER FIRE

MODEL	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
78	3006-SPRG	2897	64	2.2	14	0	0.0	BPO	2	0
								ESB	22	0
78	270-WIN	43	0	0.0	0	0	0.0			
700	6-MM.REM.BDL	3	0	0.0	0	0	0.0			
700	7-MM.REM.ADL	9	0	0.0	0	0	0.0			
700	7-MM.REM.BDL	10	0	0.0	0	0	0.0			
700	7-MM.REM.BDLLH	0	0	0.0	6	2	33.3	BCOF	0	1
								JM	0	1
700	243-WIN.ADL	0	0	0.0	5	0	0.0			
700	270-WIN.ADL	2124	124	5.8	84	0	0.0	AB/BB	21	0
								BCOF	34	0
								BPO	2	0
								DCS	1	0
								HBL	21	0
								SWH	2	0
700	270-WIN.BDL	11	0	0.0	3	0	0.0			
700	270-WIN.BDLLH	365	6	1.6	3	0	0.0	DX	4	0
700	308-WIN.ADL	17	1	5.9	0	0	0.0	ESCR	1	0
700	3006-REM ADL	4233	187	4.4	63	3	4.8	AB/BB	37	0
								BCOF	23	0
								BPO	5	0
								BHR	5	2
								ESB	57	0
								HBL	21	1
								SWH	2	0
700	3006-REM BDL	3034	156	5.1	62	13	21.0	AB/BB	36	0
								BCOF	18	0
								BPO	2	0
								BHR	3	3
								DE	25	0
								FPO	42	8
								HBL	9	1
								XH	1	1
700	3006-REM BDLLH	596	25	4.2	11	2	18.2	AB/BB	5	0

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MONTHLY GALLERY REPORT DATE NOVEMBER 1984

TEST CENTER FIRE

MODEL	GAUGE/CALIBER	SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	7-MM.REM.BDL	1318	257	19.5	36	5	13.9	SLC	23	0
								AB/BB	7	0
								CM	59	1
								DE	11	0
								DX	7	0
								FPO	38	3
								HUR	38	0
								RC	74	1
								XH	8	0
700	270-WIN.ADL	817	33	4.0	26	2	7.7	BCOF	15	0
								BPO	1	0
								BHR	1	1
								CM	2	1
								SLC	7	0
								SWH	3	0
700	270-WIN.BDL	1394	67	4.8	18	0	0.0	AB/BB	10	0
								BPO	1	0
								CM	21	0
								FPO	9	0
700	270-WIN.BDLLH	40	5	12.5	0	0	0.0	AB/BB	1	0
								DE	1	0
								DX	1	0
								FPO	2	0
700	3006-REM ADL	1526	70	4.6	20	0	0.0	AB/BB	17	0
								BPO	6	0
								HBL	8	0
								XH	8	0
700	3006-REM BDL	2529	112	4.4	28	3	10.7	AB/BB	37	0
								BPO	4	0
								BHR	3	1
								FPO	31	2
								SWH	1	0
700	3006-REM BDLLH	1371	64	4.7	11	0	0.0	AB/BB	19	0
								BPO	1	0
								DX	13	0
								FPO	9	0
								FD	1	0
								SWH	1	0

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TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	1726	42	2.4	65	2	3.1	BB	6	0
									DE	2	0
									DX	8	0
									DXL	1	0
									EDS	1	0
									ESB	1	0
									ESCR	1	0
									FD	1	0
									FT	1	0
									HI	2	0
									HUR	3	0
									JM	1	0
									LEFT	1	0
									OR	1	0
									SI	2	0
									SLC	3	2
									SRC	3	0
									STC	1	0
									UNCN-T	3	0
	ADL	30-06	104	1	1.0	12	0	0.0	DX	1	0
	ADL	308WIN.	457	50	10.9	37	20	54.1	DE	1	0
									DX	1	0
									DXL	1	0
									ESCR	3	3
									HBL	1	0
									SBC	3	0
									SI	24	6
									SLC	1	0
									SRC	11	10
									SSOC	0	1
									STC	3	0
									XH	1	0
	ADL	7MM REM. MAG.	697	30	4.3	37	5	13.5	BB	0	1
									BHR	1	0
									BWCFM	5	1
									CTOG	0	1
									DE	1	0
									DX	1	0
									ESB	1	0
									ESCR	1	0
									HUR	2	0
									JM	1	0
									LB	1	0
									RIC	2	0
									SI	1	1
									SSOC	1	0
									UNCN-T	9	0
									XH	3	1
	AS	.243	34	0	0.0	0	0	0		0	0
	AS	.270	9	0	0.0	0	0	0		0	0
	AS	.308	15	1	6.7	0	0	0	UNCN-T	1	0

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AS	30/06	5	0	0.0	2	0	0.0		0	0
AS	300 WEATHERBY	1007	81	8.0	79	12	15.2	BAC	5	1
								BB	10	1
								BBMA	1	0
								BCOF	11	1
								BWCFM	2	0
								DE	2	0
								DX	9	0
								DXL	1	0
								EOS	2	0
								ESB	3	0
								FB	1	0
								FPO	2	0
								HBL	1	2
								HUR	0	1
								JM	14	1
								RIC	3	3
								SI	1	0
								SSOC	0	1
								UNCN-T	10	0
								XH	3	1
AS	7MM MAG	185	36	19.5	29	22	75.9	CTOG	31	1
								DX	1	0
								ESCR	0	3
								FPO	1	1
								JM	3	0
								SI	0	0
								SSOC	0	1
BDL	17REM.	101	25	24.8	12	3	23.1	DG	15	17
								DX	2	1
								RIC	3	0
								SBC	3	2
								SLC	2	0
BDL	223REM.	25	2	8.0	4	4	100	DX	2	0
								UNCN-T	0	4
BDL	257 ROBERTS	94	3	3.2	3	0	0.0	BB	1	0
								FPO	1	0
								LB	1	0
BDL	270 WIN.	336	13	3.9	26	4	15.4	DX	4	0
								EDS	1	0
								FPO	2	3
								RBOC	1	1
								RIC	2	0
								SLC	1	0
								SRC	1	0
								UNCN-T	1	0
BDL	270WIN.	147	6	4.1	10	1	10.0	DX	1	0
								FPO	4	1
								SLC	1	0
BDL	30-06	103	10	9.7	36	7	19.4	DX	6	0
								ESB	0	1
								FPO	4	6
BDL	300 WIN. MAG.	483	30	6.2	24	3	12.5	BB	3	0
								BCOF	2	0
								BWCFM	1	0
								ESCR	3	0
								FPO	1	1
								HUR	2	0

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									JM	16	2
									SI	2	0
	BDL	308WIN.	685	19	2.8	1	0	0.0	BB	2	0
									DE	1	0
									DX	2	0
									ESB	2	0
									FPO	2	0
									FT	1	0
									HUR	1	0
									SOR	1	0
									SRC	7	0
	BDL	7MM REM. MAG.	1244	129	10.4	151	24	15.9	BB	5	0
									BBMA	1	1
									BCOF	6	2
									BWCFM	1	3
									CLM	3	0
									DEL	1	0
									DG	1	0
									DX	37	2
									EDS	13	2
									ESB	1	2
									ESCR	2	0
									FB	3	0
									FPO	7	1
									HBL	0	2
									JM	43	8
									RIC	2	0
									UNCN-T	3	2
									XH	0	1
	BDL	7MM-08 REM.	1	0	0.0	0	0	0		0	0
	BDL LH	338 WIN	538	112	20.8	149	49	32.9	AI-P	0	1
									BB	4	1
									BBMA	3	1
									BCOF	6	0
									BWCFM	1	1
									CLM	1	0
									CTOG	0	1
									DE	0	1
									DX	40	12
									DXL	3	1
									EDS	13	11
									ESB	6	2
									FPO	24	8
									JM	5	0
									RIC	0	1
									UNCN-T	5	1
									XH	1	8
	CLASSIC	30-06	29	6	20.7	11	3	27.3	FPO	6	3
	LAMIN.STOCK	270 WIN.	550	3	1.5	8	1	12.5	BAC	1	0
									BB	1	0
									BWCFM	2	0
									DX	4	0
									UNCN-T	0	1
	LAMIN.STOCK	30-06	9	0	0.0	1	0	0.0		0	0
	MT. RIFLE	270WIN.	1021	63	6.2	51	2	3.9	DG	35	0
									DX	9	0
									FPO	9	0
									HBL	1	0

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MT. RIFLE	280REM.	1017	29	2.9	37	2	5.4	
MT. RIFLE	30-06	722	38	5.3	70	7	10.0	
VARMINT	22-250REM.	1	0	0.0	0	0	0	
VARMINT	222REM.	0	0	0	1	0	0.0	
VARMINT	223REM.	1	0	0.0	4	3	75.0	
VARMINT	243WIN.	0	0	0	1	0	0.0	
WINCHESTER	338.MAG	47	40	8.4	62	5	8.1	

HUR	1	0
JM	3	2
LB	1	0
RIC	2	0
SLC	1	0
SRIC	1	0
BAC	7	0
BWCD	1	0
CTOG	0	1
DX	1	0
EDS	1	0
FPO	11	0
HUR	2	1
LB	1	0
RIC	3	0
SSDC	2	0
BB	0	1
BWCD	2	0
DX	2	0
DXL	1	0
FPO	28	5
SRC	1	0
UNCN-T	3	0
XH	1	1
	0	0
	0	0
SLC	0	1
SRC	0	2
	0	0
BB	1	0
BBMA	1	0
BCOF	3	0
BWCFM	1	1
DE	1	0
DX	3	0
ESCR	1	0
FF	0	1
FPO	16	2
HBL	1	0
JM	6	1
SI	2	0
UNCN-T	2	0
XH	2	0

SEVEN	STD		243 MIN.	4	0	0.0	0	0	0		0	0
	STD		7MM-08 REM.	979	199	20.3	274	55	20.1			
										BB	6	2
										BCOF	5	0
										BHS	2	0
										BPO	1	0
										DG	7	0
										DX	1	0
										ESCR	3	2
										FT	1	0
										HBL	1	0
										HI	10	0
										HUR	7	1
										LEFT	13	0
										OR	3	0
										RIC	1	0
										SBC	1	0
										SI	121	42
										SLC	2	1
										SOR	3	0
										SRC	5	5
										STC	1	1
										UNCN-T	0	1
										XH	5	0
TOTALS				22363	1468	6.6	1645	287	17.4			

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MONTHLY GALLERY REPORT

TARGET CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	101	7	6.9	0	0	0	HI	7	0
	ADL	30-06	2	0	0.0	0	0	0		0	0
	ADL	308WIN.	15	0	0.0	0	0	0		0	0
	ADL	7MM REM. MAG.	29	0	0.0	0	0	0		0	0
	CLASSIC	30-06	50	9	18.0	14	5	35.7	FPD	9	5
	LAMIN.STOCK	270 WIN.	15	0	0.0	0	0	0		0	0
	VARMINT	223REM.	0	0	0	1	0	0.0		0	0
SEVEN	STD	7MM-08 REM.	28	8	28.6	2	0	0.0	HI	6	0
									LEFT	2	0
TOTALS			1603	30	5.0	65	9	13.8			

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PRIORITY 100, COMPLETED ON PRINTER _ILVX1$LPA0: ON 22-DEC-1990 10:18 FROM QUEUE RA_LPA0.

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KINZER V. REMINGTON

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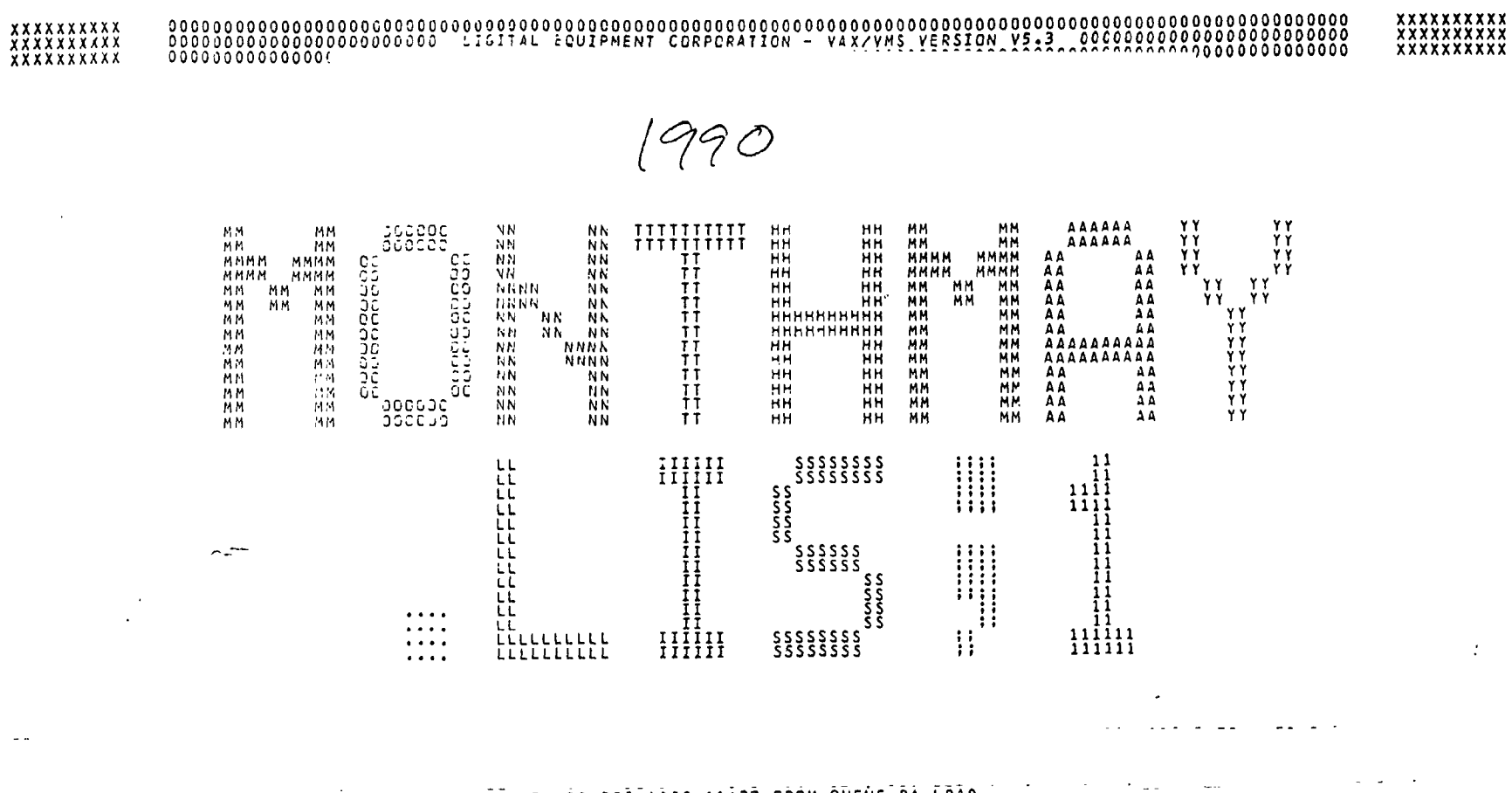

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MONTHLY GALLERY REPORT

PROOF CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	35-WHELAN	CLASSIC	25	0	0.0	0	0	0		0	0
	ADL	.270WIN.	993	1	0.1	2	0	0.0	UNCM-P	1	0
	ADL	30-06	936	3	0.3	2	0	0.0	UNCM-P	3	0
	ADL	7MM REM. MAG.	879	0	0.0	16	1	5.3	UNCM-P	0	1
	AS	30/06	60	0	0.0	0	0	0		0	0
	AS	300 WEATHERBY	778	35	4.3	29	1	3.4	CTOG	3	1
									UNCM-P	32	0
	AS	7MM MAG	213	0	0.0	0	0	0		0	0
	BDL	17REM.	765	0	0.0	0	0	0		0	0
	BDL	222REM.	24	0	0.0	0	0	0		0	0
	BDL	223REM.	31	0	0.0	0	0	0		0	0
	BDL	243WIN.	33	0	0.0	0	0	0		0	0
	BDL	25-06REM.	1274	6	0.5	3	0	0.0	UNCM-P	6	0
	BDL	257 ROBERTS	474	0	0.0	1	0	0.0		0	0
	BDL	270 WIN.	12	0	0.0	0	0	0		0	0
	BDL	270WIN.	1259	5	0.4	3	1	33.3	FF-P	1	1
									UNCM-P	4	0
	BDL	30-06	1613	6	0.4	5	0	0.0	UNCM-P	6	0
	BDL	300 WIN. MAG.	927	0	0.0	0	0	0		0	0
	BDL	35WHALEN.	24	0	0.0	0	0	0		0	0
	BDL	7MM REM. MAG.	1612	6	0.4	20	0	0.0	PP-P	1	0
									UNCM-P	5	0
	BDL LH	22-250REM.	32	0	0.0	0	0	0		0	0
	BDL LH	243 WIN.	1	0	0.0	0	0	0		0	0
	BDL LH	308 WIN.	14	0	0.0	0	0	0		0	0
	BDL LH	338 WIN	372	5	1.3	25	0	0.0	PP-P	4	0
									UNCM-P	1	0
	CL CLASSIC	25-06REM.	2644	1	0.0	1	0	0.0	UNCM-P	1	0
	FS CAMO LH	7MM REM. MAG.	45	1	2.2	0	0	0	UNCM-P	1	0
	FS GRAY LH	7MM REM. MAG.	32	0	0.0	0	0	0		0	0
	LAMIN.STOCK	7MM REM. MAG.	266	0	0.0	0	0	0		0	0
	MT. RIFLE	243.	37	0	0.0	0	0	0		0	0
	MT. RIFLE	270WIN.	24	0	0.0	0	0	0		0	0
	MT. RIFLE	280REM.	1032	33	3.2	16	0	0.0	CTOG	2	0
									UNCM-P	31	0
	MT. RIFLE	MAUSER	831	2	0.2	1	0	0.0	FF-P	1	0
									UNCM-P	1	0
	POLICE/SYNTHET	223 REM	55	0	0.0	0	0	0		0	0
	POLICE/SYNTHET	308	187	1	0.5	0	0	0	UNCM-P	1	0
	VARMINT	222REM.	1	0	0.0	0	0	0		0	0
	VARMINT	243WIN.	29	0	0.0	0	0	0		0	0
	WINCHESTER	338.MAG	563	3	0.5	5	0	0.0	UNCM-P	3	0

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SEVEN	STD	223 REM.	69	0	0.0	0	0	0	0	0	0
	STD	243 WIN.	603	4	0.8	0	0	0	4	4	0
	STD	308 WIN.	1270	4	0.3	2	1	50.0	4	4	0
	STD	7MM-08 REM.	49	0	0.0	0	0	0	0	0	0
TOTALS			32198	166	0.5	283	7	2.5			

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TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	1032	18	1.7	3	0	0.0	HB	1	0
									SCOF	1	0
									DX	2	0
									EOS	4	0
									FFP	1	0
									FT	1	0
									SI	6	0
									XH	2	0
	ADL	30-06	639	10	1.6	24	3	12.5	BB	2	1
									BBMA	0	1
									BWCFM	1	0
									DX	1	0
									FT	5	0
									HBL	1	0
									SI	0	1
									SLC	1	0
									UNCN-T	1	0
	ADL	7MM REM. MAG.	726	70	9.6	64	10	15.6	BB	2	0
									SCOF	1	0
									BWCFM	10	1
									DE	3	0
									DEL	3	0
									DX	12	1
									DXL	1	0
									EOS	23	2
									ESCR	3	1
									FT	0	1
									HBL	1	0
									HUR	1	1
									RIC	1	1
									SI	4	0
									SSOC	1	0
									UNCN-T	3	1
									XH	1	0
	AS	.270	24	0	0.0	0	0	0		0	0
	AS	280 REM	0	0	0	1	0	0.0		0	0
	AS	300 WEATHERBY	786	58	7.4	71	11	15.5	AB	1	0
									BAC	5	0
									BB	3	2
									SCOF	1	0
									CTOG	2	0
									DE	1	0
									DX	16	1
									EOS	1	3
									ESB	1	0
									FPO	7	0
									HUR	4	0
									JM	9	1
									RIC	1	0
									SI	0	2
									SSOC	0	1

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AS		7MM MAG	204	26	12.7	15	6	40.0
BDL		17REM.	634	78	12.3	110	27	24.5
BDL		22-250REM.	15	0	0.0	0	0	0
BDL		222REM.	51	4	7.8	25	19	76.0
BDL		223REM.	137	4	2.9	1	0	0.0
BDL		243WIN.	35	1	2.9	0	0	0
BDL		25-06REM.	1224	23	1.7	32	1	3.1
BDL		257 ROBERTS	512	16	3.1	6	0	0.0

UNCN-T	6	0
XH	0	1
BAC	1	0
BB	1	1
BWCFM	1	0
DX	11	0
EDS	1	1
FPD	1	1
HUR	2	0
JM	6	3
UNCN-T	2	1
BAC	1	0
BB	0	2
BCOF	2	0
CTOG	1	0
DE	0	1
DG	45	15
DX	1	1
EDS	1	0
ESCR	1	0
FB	2	1
FPD	1	0
HBL	1	3
JM	3	2
RIC	6	0
SBC	2	0
SI	0	1
SLC	3	1
STC	0	1
SWM	4	1
UNCN-T	4	1
XH	1	0
EDS	3	13
HBL	0	1
JM	1	3
UNCN-T	0	2
AB	1	0
DX	2	0
JM	1	0
DE	1	0
DX	1	0
DE	1	0
DX	12	0
EDS	2	0
FPD	2	0
JM	2	0
SI	1	0
SOR	1	0
UNCN-T	1	1
BB	1	0
FB	2	0
FPD	1	0
FT	3	0
JM	1	0
SI	5	0
UNCN-T	2	0
XH	1	0

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BDL		270 WIN.	18	1	5.6	0	0	0	BWCFM	1	0
BDL		270WIN.	1377	22	1.6	24	1	4.2	BB	2	0
									DX	5	0
									EDS	3	0
									FFP	1	0
									FPO	5	0
									HBL	2	1
									HUR	1	0
									RIC	2	0
									UNCN-T	1	0
BDL		30-06	1386	34	2.5	16	0	0.0	BB	2	0
									DE	1	0
									DX	14	0
									DXL	1	0
									EDS	1	0
									FPO	14	0
									XH	1	0
BDL		300 WIN. MAG.	893	68	7.6	59	14	23.7	BB	5	0
									BWCFM	13	0
									CTOG	1	0
									DE	1	0
									DX	14	6
									DXL	0	1
									EDS	3	1
									FPO	3	3
									HBL	2	1
									HUR	9	0
									JM	7	0
									MLH	1	0
									RIC	2	0
									UNCN-T	4	0
									XH	3	2
BDL		35WHALEN.	40	1	2.5	1	0	0.0	FPO	1	0
BDL		7MM REM. MAG.	1739	213	12.2	133	22	15.9	BB	5	1
									BCOF	5	2
									BHR	1	0
									BWCFM	7	2
									DE	3	0
									DEL	3	1
									DLOS-P	1	0
									DX	82	2
									DXL	2	0
									EDS	51	4
									ESB	1	0
									ESCR	3	1
									FB	0	1
									FPO	8	1
									HBL	9	1
									HUR	5	1
									JM	16	3
									SSOC	1	0
									UNCN-T	9	0
									XH	1	2
BDL	LH	22-250REM.	31	4	12.9	2	0	0.0	DX	1	0
									EDS	3	0
BDL	LH	243 WIN.	3	0	0.0	1	0	0.0		0	0
BDL	LH	338 WIN	415	99	23.9	48	16	33.3	SB	0	1
									BWCFM	3	0

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CLASSIC	25-06REM.	2417	37	1.5	33	4	12.1	DE 2 0 DX 49 2 DXL 1 1 EDS 26 5 FPD 9 2 HBL 0 4 LB 1 0 SI 1 0 UNCN-T 7 1 BB 1 0 BWCD 1 0 CTOG 1 0 DX 14 3 DX 1 0 EDS 9 1 EDS 1 0 ESB 1 0 ESCR 1 0 FPD 2 0 HBL 3 0 JM 2 0 UNCN-T 2 0
FS GRAY LH	7MM REM. MAG.	27	3	11.1	5	2	40.0	DX 1 0 ESB 0 2 SI 1 0 UNCN-T 1 0
LAMIN.STOCK	7MM REM. MAG.	271	18	6.6	8	3	37.5	BB 2 0 DE 1 0 DEL 1 0 DX 4 0 EDS 5 2 ESCR 1 0 HBL 1 0 SBC 1 0 SI 1 0 UNCN-T 1 0
MT. RIFLE	243.	39	0	0.0	0	0	0	UNCN-T 1 0
MT. RIFLE	270WIN.	24	1	4.2	0	0	0	BAC 2 0
MT. RIFLE	280REM.	1090	47	4.3	59	9	15.3	BB 1 0 BBMA 0 1 CTOG 1 0 DE 1 0 DX 5 0 EDS 4 0 FPD 1 0 JM 1 0 RIC 7 3 SIC 1 0 SLC 4 1 SRC 13 2 STC 1 0 UNCN-T 2 0 XH 3 0
MT. RIFLE	7MM.08.	1	0	0.0	1	1	100	DX 0 1
MT. RIFLE	MAUSER	637	28	4.4	9	0	0.0	BB 1 0 DE 2 0 DX 2 0

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VARMINT	222REM.	0	0	0	1	1	100	
VARMINT	243WIN.	3	0	0.0	0	0	0	
WINCHESTER	338.MAG	468	42	9.0	33	5	15.2	

EDS	2	0
FPO	2	0
HBL	1	0
SLC	13	0
SRC	2	0
UNCN-T	2	0
XH	1	0
SLC	0	1
	0	0
BCOF	3	0
BWCFM	2	0
DEL	1	0
OX	11	1
EDS	0	1
FF	1	0
FPO	15	0
HUR	1	1
JM	4	1
MLH	4	1

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SEVEN	STD	223 REM.	38	29	76.3	27	4	14.8	BB	1	1
									DX	1	1
									EDS	26	2
									JM	1	0
	STD	243 WIN.	812	69	8.5	48	2	4.2	AB	6	0
									BB	1	0
									DE	1	0
									DX	3	0
									ESCR	1	0
									OR	1	0
									SI	54	1
									STC	2	0
									XH	0	1
	STD	308 WIN.	1166	139	13.6	150	51	34.0	AB	1	0
									BB	1	1
									BBMA	1	1
									DX	3	1
									EDS	1	1
									ESCR	1	0
									FD	0	2
									FPD	2	1

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	STD	7MM-08 REM.	64	10	15.6	14	4	28.6		
XP100	STD	223 REM.	43	5	11.6	0	0	0		
	STD	7MM-BR REM.	37	0	0.0	0	0	0		
TOTALS			31039	1653	5.3	1734	291	16.8		

MUR	2	1
OR	3	3
RIC	1	1
SBC	1	0
SI	127	25
SLC	7	6
SOR	1	3
SRC	5	7
UNCN-T	2	0
SBC	1	0
SI	9	4
OX	1	0
EDS	3	0
ESB	1	0
	0	0

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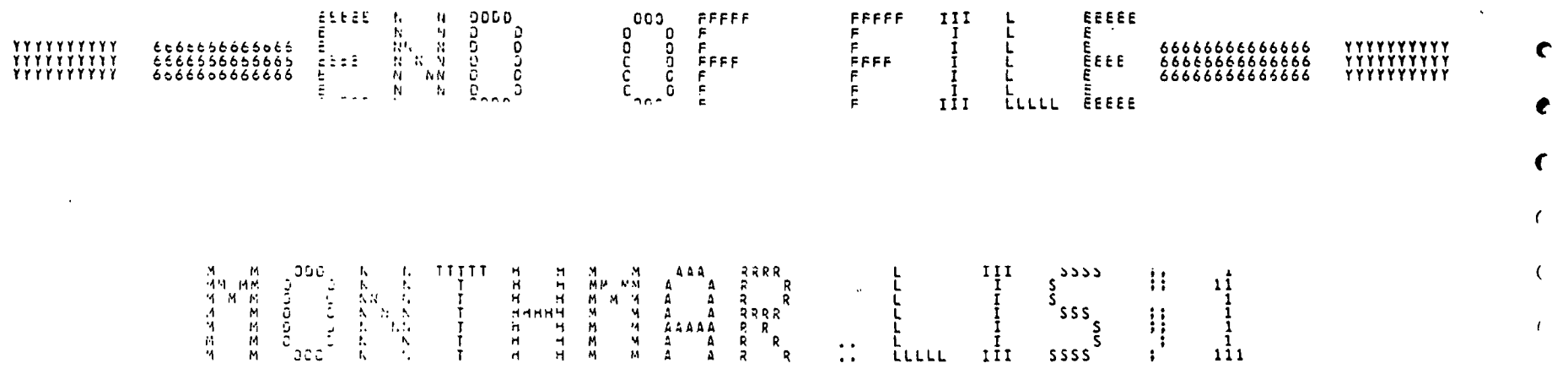

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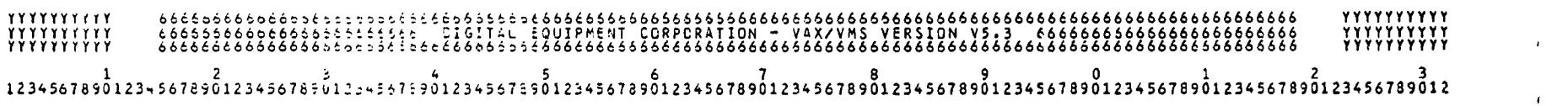

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PROOF CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	243WIN.	2273	6	0.3	23	0	0.0	RIC	5	0
									UNCM-P	1	0
	ADL	270WIN.	821	3	0.4	1	1	100	BBMA	3	1
	ADL	30-06	2439	7	0.3	1	0	0.0	ESB	1	0
									FF-P	1	0
									UNCM-P	5	0
	ADL	308WIN.	217	0	0.0	1	0	0.0		0	0
	ADL	7MM REM. MAG.	131	2	1.5	0	0	0	UNCM-P	2	0
	AS	.243	154	0	0.0	1	0	0.0		0	0
	AS	.308	55	0	0.0	1	0	0.0		0	0
	AS	250 REM	325	8	2.5	0	0	0	UNCM-P	8	0
	AS	300 WEATHERBY	24	1	4.2	0	0	0	UNCM-P	1	0
	AS	7MM MAG	76	0	0.0	11	0	0.0		0	0
	BDL	17REM.	1726	3	0.2	14	0	0.0	RIC	2	0
									UNCM-P	1	0
	BDL	222REM.	112	0	0.0	0	0	0		0	0
	BDL	223REM.	19	0	0.0	0	0	0		0	0
	BDL	243WIN.	1737	0	0.0	14	0	0.0		0	0
	BDL	25-06REM.	769	2	0.3	0	0	0	UNCM-P	2	0
	BDL	270 WIN.	31	0	0.0	0	0	0		0	0
	BDL	270WIN.	638	5	0.5	3	2	66.7	BBMA	2	1
									FF-P	1	1
									UNCM-P	2	0
	BDL	30-06	696	1	0.1	1	1	100	UNCM-P	1	1
	BDL	300 WIN. MAG.	112	0	0.0	0	0	0		0	0
	BDL	308WIN.	306	0	0.0	0	0	0		0	0
	BDL	7MM REM. MAG.	25	1	4.0	0	0	0	BBMA	1	0
	BDL LH	243 WIN.	636	0	0.0	0	0	0		0	0
	BDL LH	308 WIN.	328	2	0.6	0	0	0	BBMA	1	0
									RIC	1	0
	BDL LH	338 WIN	15	0	0.0	0	0	0		0	0
	CLASSIC	25-06REM.	69	1	1.4	0	0	0	UNCM-P	1	0
	CLASSIC	30-06	1	0	0.0	0	0	0		0	0
	FS GRAY	243 WIN.	33	0	0.0	0	0	0		0	0
	LAMIN.STOCK	30-06	161	2	1.2	0	0	0	UNCM-P	2	0
	MT. RIFLE	243.	923	20	2.2	27	0	0.0	CTOG	1	0
									ESCR	2	0
									RIC	17	0
	MT. RIFLE	270WIN.	34	0	0.0	0	0	0		0	0
	MT. RIFLE	280REM.	18	0	0.0	0	0	0		0	0
	MT. RIFLE	30-06	55	0	0.0	2	0	0		0	0
	MT. RIFLE	7MM.08.	450	0	0.0	1	0	0.0		0	0
	POLICE/SYNTHET	308	114	0	0.0	0	0	0		0	0
	SAFARI	8MM REM. MAG.	129	0	0.0	0	0	0		0	0
	STD	308.	452	1	0.2	2	0	0.0	SMOC	1	0
	VARMINT	22-250REM.	50	0	0.0	0	0	0		0	0
	VARMINT	222REM.	22	0	0.0	0	0	0		0	0
	VARMINT	223REM.	37	0	0.0	0	0	0		0	0
	VARMINT	308WIN.	40	0	0.0	2	0	0.0		0	0
	VARMINT	6MM REM.	24	0	0.0	0	0	0		0	0
	VARMINT	7MM-08REM.	24	0	0.0	0	0	0		0	0

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SEVEN	FS CANO	308 WIN.	30	0	0.0	0	0	0		0	0
	RANCHER GRAY	7MM-08 REM.	1	0	0.0	0	0	0		0	0
	STD	223 REM.	13	0	0.0	0	0	0		0	0
	STD	243 WIN.	15	0	0.0	0	0	0		0	0
	STD	308 WIN.	20	0	0.0	0	0	0		0	0
	STD	7MM-08 REM.	1082	2	0.2	16	0	0.0	FF-P	1	0
									SRIC	1	0
SP78	STD	243 WIN.	243	0	0.0	0	0	0		0	0
	STD	30-06	224	0	0.0	0	0	0			
TOTALS			29299	116	0.4	253	7	2.8			

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MONTHLY GALLERY REPORT

TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	243WIN.	2027	53	4.1	107	12	11.2	BAC	1	0
									BB	2	0
									BWCFM	10	1
									DE	5	1
									DEL	1	0
									DX	1	0
									EDS	8	5
									ESCR	4	0
									FB	1	0
									FT	4	0
									HBL	5	0
									HUR	5	0
									RBOC	17	2
									RIC	1	0
									SI	10	1
									SLC	1	0
									SRC	4	0
									XH	3	2
	ADL	270WIN.	798	8	1.0	10	3	30.0	BB	2	0
									BBMA	0	2
									DX	1	0
									FB	1	0
									HUR	0	1
									RIC	2	0
									RIGHT	1	0
									SI	1	0
	ADL	30-06	2166	32	1.5	37	5	13.5	BB	5	1
									BBMA	2	1
									BWCFM	1	0
									CTOG	1	0
									DE	1	0
									DG	0	2
									DX	6	0
									EDS	2	0
									FD	1	0
									HUR	2	0
									JM	1	0
									OR	1	0
									SLC	1	0
									SSOC	2	0
									UNCN-T	5	0
									XH	1	1
	ADL	308WIN.	14	0	0.0	48	15	31.3	DE	0	1
									SI	0	2
									SRC	0	12
	ADL	7MM REM. MAG.	51	6	11.8	1	0	0.0	BAC	1	0
									BB	1	0
									JM	3	0
									XH	1	0
	AS	.243	120	6	5.0	0	0	0	BB	1	0
									DX	1	0

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	AS	.308	46	8	17.4	1	1	100
	AS	280 REM	186	8	2.8	13	1	7.7
	AS	300 WEATHERBY	23	2	8.7	13	2	15.4
	AS	7MM MAG	37	11	29.7	53	9	17.0
	BBL ACTION	.309	28	2	7.1	2	0	0.0
	BDL	17REM.	1721	182	10.6	186	35	18.8
	BDL	222REM.	159	33	20.8	6	5	83.3
	BDL	223REM.	20	0	0.0	1	0	0.0

ESCR	3	0
FPO	1	0
HUR	1	0
JM	4	0
SOR	0	1
SRC	2	0
UNCN-T	1	0
CTOG	1	1
EDS	1	0
FPO	1	0
JM	2	0
SSOC	3	0
BAC	2	0
HBL	0	1
SI	0	1
BAC	0	3
DX	1	4
EDS	1	0
FPO	0	1
HUR	0	1
SSOC	9	0
JM	2	0
BAC	1	0
BB	2	1
BCOF	11	1
CS	1	0
DE	1	0
DG	12	2
DX	11	2
EDS	67	7
ESCR	2	0
FB	3	0
FT	3	0
HBL	2	0
HI	1	2
HUR	2	0
JM	10	3
OR	1	2
RIC	4	1
SBC	6	1
SI	12	0
SLC	8	2
SOR	8	7
SRC	2	0
STC	6	1
SWH	1	1
UNCN-T	5	0
XH	0	0
DE	3	2
EDS	19	0
FPO	1	3
FT	1	0
HUR	5	0
JM	1	1
SLC	1	1
SOR	1	0
STC	1	0
	0	0

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BDL	243WIN.	1576	44	2.8	31	1	3.2	BB	2	1
								BCOF	3	0
								DE	9	0
								DX	2	0
								EDS	4	0
								ESCR	7	0
								FB	1	0
								FPO	1	0
								FT	1	0
								HSL	1	0
								HUR	1	0
								OR	2	0
								RBOC	1	0
								RIC	2	0
								RIGHT	1	0
								SOR	1	0
								SRC	2	0
								UNCN-T	2	0
								XH	1	0
BDL	25-06REM.	399	4	1.0	7	0	0.0	DX	2	0
								JM	1	0
								UNCN-T	1	0
BDL	270 WIN.	34	0	0.0	0	0	0		0	0
BDL	270WIN.	606	13	2.1	18	4	22.2	BB	2	0
								DE	0	1
								EDS	2	1
								FPO	3	0
								HUR	1	0
								JM	1	1
								RIC	2	1
								SI	1	0
								XH	1	0
BDL	30-06	726	14	1.9	5	0	0.0	BB	2	0
								DE	1	0
								DX	1	0
								FPO	9	0
								JM	1	0
BDL	300 WIN. MAG.	168	4	2.4	22	1	4.5	EDS	2	1
								JM	1	0
								XH	1	0
BDL	308WIN.	568	0	0.0	28	12	42.9	BB	0	2
								EDS	0	1
								FPO	0	2
								HUR	0	1
								SI	0	5
								SRC	0	0
BDL	6MM REM.	8	0	0.0	0	0	0		0	0
BDL	7MM REM. MAG.	21	1	4.8	9	1	11.1	DX	1	0
								FPO	0	1
BDL LH	243 WIN.	654	26	4.0	6	0	0.0	BAC	1	0
								BB	4	0
								BCOF	1	0
								DEL	4	0
								DX	4	0
								FD	3	0
								FT	2	0
								HUR	2	0
								MLH	1	0

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BDL LH	308 WIN.	352	37	10.5	31	4	12.9	OR	4	0
								BWCFM	1	0
								DE	9	0
								DEL	12	1
								DG	1	0
								DX	2	0
								FB	1	0
								FPO	2	0
								FT	1	0
								HBL	0	0
								JM	2	0
								SBC	0	0
								SLC	1	0
								SRC	2	1
								SSOC	1	0
								UNCN-T	1	0
								XH	1	0
BDL LH	338 WIN.	19	0	0.0	5	1	20.0	EDS	1	0
CLASSIC	25-06REM.	41	3	7.3	3	0	0.0	DX	3	1
								EDS	1	0
								JM	0	0
FS GRAY	243 WIN.	21	0	0.0	0	0	0		1	0
LAMIN.STOCK	30-06	151	2	1.3	2	1	50.0	SLC	1	0
								SRC	1	1
MT. RIFLE	243.	743	17	2.3	15	3	20.0	BB	1	1
								CTOG	1	1
								DE	1	1
								DX	1	2
								EDS	2	1
								ESCR	1	3
								HBL	1	1
								HUR	1	1
								JM	0	1
								RIC	1	1
								SI	1	1
								UNCN-T	1	2
								XH	0	0
MT. RIFLE	270WIN.	29	0	0.0	0	0	0		0	0
MT. RIFLE	280REM.	42	0	0.0	0	0	0		1	0
MT. RIFLE	30-06	36	3	7.9	1	0	0.0	DX	1	1
								FPO	1	0
								HBL	1	0
MT. RIFLE	7MM.08.	552	8	1.4	11	3	27.3	BB	7	1
								EDS	1	0
								HUR	0	1
								RIC	1	0
VARMINT	22-250REM.	10	0	0.0	0	0	0		0	1
VARMINT	222REM.	5	2	40.0	0	0	0	SOR	1	0
								SRC	1	0
VARMINT	6MM REM.	10	0	0.0	0	0	0		0	0
WINCHESTER	338.MAG	6	0	0.0	0	0	0			

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SEVEN	FS CAMO	308 WIN.	55	1	1.8	0	0	0	SBC	1
	STD	223 REM.	7	3	42.9	3	0	0.0	DE	1
									STC	2
	STD	243 WIN.	17	0	0.0	0	0	0		0
	STD	308 WIN.	23	2	8.7	0	0	0	SI	2
	STD	7MM-08 REM.	1038	44	4.2	59	18	30.5	BCOF	1
									CTOG	1
									DE	2
									FB	0
									FF	1
									HBL	0
									OR	2
									RIC	0
									SBC	20
									SI	16
									XH	1
SP78	STD	243 WIN.	315	6	1.9	14	1	7.1	CLM	1
									DE	1
									ESCR	3

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	STD	30-06	329	6	1.8	0	0	0	HUR	1	0
									BB	1	0
									DE	1	0
									DX	3	0
									OR	1	0
XP100	STD	223 REM.	2	1	50.0	0	0	0	DG	1	0
TOTALS			27090	921	3.4	1217	190	15.6			

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TARGET CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	243WIN.	76	0	0.0	0	0	0		0	0
	ADL	270WIN.	27	0	0.0	0	0	0		0	0
	ADL	30-06	102	0	0.0	0	0	0		0	0
	ADL	308WIN.	3	0	0.0	0	0	0		0	0
	ADL	7MM REM. MAG.	3	0	0.0	0	0	0		0	0
	CLASSIC	25-06REM.	20	1	5.0	0	0	0	JM	1	0
	LAMIN.STOCK	30-06	14	0	0.0	0	0	0		0	0
	VARMINT	222REM.	0	0	0	2	0	0.0		0	0
	VARMINT	243WIN.	9	0	0.0	0	0	0		0	0
SEVEN	STD	7MM-08 REM.	24	0	0.0	0	0	0		0	0
SP78	STD	243 WIN.	10	0	0.0	0	0	0		0	0
	STD	30-06	12	2	16.7	0	0	0	DX	2	0
TOTALS			517	3	0.6	2	0	0.0			

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ON PRINTER _ILVX1$LPA0: ON 9-FEB-1991 13:47 FROM QUEUE RA_LPA0:

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PROOF CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	25-06REM.	32	2	6.3	2	0	0.0	MSI-P	2	0
	ADL	270WIN.	1368	4	0.3	60	0	0.0	MSI-P	2	0
									MSM-P	1	0
									UNCM-P	1	0
	ADL	30-06	966	13	1.3	89	3	3.4	MSI-P	5	0
									MSM-P	3	0
									RIC	3	1
									SRIC	1	0
									SSOC	1	1
									SWW	0	1
									UNCM-P	1	0
	ADL	7MM REM. MAG.	53	1	1.9	4	0	0.0	CTOG	1	0
	BDL	243WIN.	78	1	1.3	0	0	0	MSI-P	1	0
	BDL	25-06REM.	89	4	4.5	3	0	0.0	MSI-P	3	0
									MSM-P	1	0
	BDL	270 WIN.	54	1	1.9	0	0	0	MSI-P	1	0
	BDL	270WIN.	1624	2	0.1	101	1	1.0	SRIC	0	1
									UNCM-P	1	0
									UNCN-T	1	0
	BDL	30-06	2028	36	1.8	174	9	5.2	BB	1	0
									ESB-P	1	0
									FF	1	0
									FF-P	2	0
									MSI-P	1	0
									RIC	7	0
									SRIC	12	1
									UNCM-P	11	0
	BDL	300 WIN. MAG.	2	2	100	0	0	0	MSI-P	1	0
									MSM-P	1	0
	BDL	7MM REM. MAG.	169	0	0.0	10	0	0.0		0	0
	CLASSIC	264 WIN. MAG.	85	0	0.0	0	0	0			
TOTALS			6548	66	1.0	443	13	2.9			

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YEAR 1986 GALLERY REPORT
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TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	4	0	0.0	0	0	0		0	0
	ADL	30-06	2	0	0.0	0	0	0		0	0
									BAC	0	1
									BB	22	0
									DG	17	0
									FD	1	0
									MSI-P	1	0
									RIC	2	1
									RIGHT	3	0
									RSTL	1	0
									SLC	1	0
									SRIC	3	0
									SSOC	1	0
									SWH	1	0
									UNCN-G	1	1
									UNCN-T	1	0
									XH	13	0
	BDL	270 WIN.	1	1	100	0	0	0	DE	1	0
	BDL	270WIN.	609	38	6.2	7	3	42.9	BB	16	1
									BHR	1	0
									DG	1	0
									FPD	3	0
									HBL	0	1
									HUR	1	0
									RIGHT	1	0
									RSTL	1	0
									SRIC	1	0
									UNCN-G	1	1
									XH	12	0
	BDL	30-06	2077	150	7.2	82	10	12.2	BB	25	1
									BHR	1	0
									CD	2	0
									DG	31	2
									FPD	22	4
									FSTT	3	0
									HI	42	1
									HUR	1	0
									JM	2	0
									LEFT	2	0
									MGPT-G	1	0
									RIC	1	1
									RIGHT	4	0
									RSTL	1	0
									SI	1	0
									SRC	1	0
									UNCN-G	9	1
									XH	1	0
	BDL	7MM REM. MAG.	7	0	0.0	0	0	0		0	0
TOTALS			2700	189	7.0	89	13	14.6			

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YY       YY   EE             AA    AA    RR      RR     88    88         77
 YY   YY      EE             AA    AA    RR      RR     88    88         77
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   YY         EE             AA    AA    RR     RR     88    88     77
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PROOF CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	551	3	0.5	28	1	3.6	MSI-P	1	0
									RBOC	1	1
									UNCM-P	1	0
	ADL	243WIN.	1992	14	0.7	118	0	0.0	BBMA	14	0
	ADL	25-06REM.	499	1	0.2	17	3	17.6	AI-P	0	1
									FFP	0	1
									RIC	0	1
									SCB	1	0
	ADL	270WIN.	3363	8	0.2	185	5	2.7	BB	0	1
									CTOG	1	0
									OX	1	1
									ESB	0	1
									FF	2	0
									FF-P	2	0
									RIC	2	0
									UNCM-P	2	0
	ADL	30-06	2480	6	0.2	165	1	0.6	CTOG	1	0
									MSI-P	1	0
									MSM-P	2	0
									RBOC	1	0
									RIC	0	1
									UNCM-P	1	0
	ADL	308WIN.	1	0	0.0	9	0	0.0		0	0
	ADL	7MM REM. MAG.	2705	3	0.1	366	0	0.0	FD	1	0
									LB	1	0
									UNCM-P	1	0
	BDL	17REM.	401	0	0.0	5	0	0.0		0	0
	BDL	22-250REM.	665	48	7.2	124	2	1.6	AI-P	3	0
									CTOG	1	1
									ESB	1	0
									PP-P	1	0
									UNCM-P	42	1
	BDL	222REM.	363	5	1.4	214	0	0.0	FD	1	0
									SWW	1	0
									UNCM-P	3	0
	BDL	223REM.	785	2	0.3	231	0	0.0	UNCM-P	2	0
	BDL	243WIN.	932	29	3.1	98	0	0.0	BBMA	19	0
									CTOG	3	0
									SCB	2	0
									UNCM-P	5	0
	BDL	25-06REM.	1322	12	0.9	55	1	1.8	AI-P	0	1
									FFP	1	0
									MSI-P	8	0
									MSM-P	2	0
									UNCM-P	1	0
	BDL	270 WIN.	565	2	0.4	30	1	3.3	AI-P	0	1
									FF	1	0
									LB	1	0
	BDL	270WIN.	4050	7	0.2	269	6	2.2	ESB	0	1
									FF	0	1
									PP-P	1	0

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BDL	30-06	2745	38	1.4	292	0	0.0	RIC	1	3
								UNCM-P	5	1
								FPO	1	0
								RBOC	20	0
								RIC	12	0
								RIS	4	0
								SRIC	1	0
BDL	300 WIN. MAG.	2266	15	0.7	350	10	2.9	AI-P	1	1
								MSI-P	2	0
								MSM-P	2	0
								RBOC	20	8
								RIC	1	1
								SCB	1	0
								UNCM-P	8	0
BDL	308WIN.	582	8	1.4	81	0	0.0	UNCM-P	8	0
BDL	6MM REM.	650	8	1.2	44	0	0.0	UNCM-P	8	0
BDL	7MM REM. MAG.	3458	4	0.1	426	4	0.9	FO	1	0
								FF	1	0
								RIC	3	1
								UNCM-P	3	1
BDL	7MM-08REM.	346	1	0.3	21	0	0.0	UNCM-P	1	2
BDL LH	243 WIN.	785	3	0.4	174	1	0.6	BBMA	2	0
								ESB	1	0
								UNCN-T	1	1
BDL LH	308 WIN.	1027	28	2.7	188	2	1.1	BB	1	1
								BPO	1	1
								FF-P	1	0
								UNCM-P	23	2
								UNCN-T	2	0
CLASSIC	264 WIN. MAG.	14	1	7.1	3	0	0.0	SWW	1	0
CLASSIC	338 WIN MAG.	3220	15	0.5	835	0	0.0	FF	3	0
								TCB	1	0
								UNCM-P	11	0
FS CAMO	243 WIN.	68	0	0.0	2	0	0.0		0	0
FS CAMO	308 WIN.	9	0	0.0	1	0	0.0		0	0
FS CAMO	7MM REM. MAG.	88	0	0.0	6	0	0.0		0	0
FS CAMO LH	30-06	77	0	0.0	6	0	0.0		0	0
FS GRAY	243 WIN.	108	0	0.0	48	0	0.0		0	0
FS GRAY	308 WIN.	154	3	1.9	44	0	0.0	UNCM-P	3	0
FS GRAY	7MM REM. MAG.	260	0	0.0	12	0	0.0		0	0
FS GRAY LH	270 WIN.	43	0	0.0	11	0	0.0		0	0
FS GRAY LH	30-06	44	0	0.0	4	0	0.0		0	0
KIT GUN	243 WIN.	56	0	0.0	1	0	0.0		0	0
KIT GUN	270 WIN.	321	0	0.0	1	0	0.0		0	0
KIT GUN	30-06	496	0	0.0	8	0	0.0		0	0
KIT GUN	308 WIN.	174	0	0.0	8	0	0.0		0	0
KIT GUN	7MM REM. MAG.	302	0	0.0	24	1	4.2	RIC	1	1
MT. RIFLE	270WIN.	2944	0	0.0	452	0	0.0		0	0
MT. RIFLE	280REM.	4890	19	0.4	1E3	1	0.1	BBMA	1	1
								FF	1	0
								RBOC	4	0
								RIC	8	1
								UNCM-P	5	0
MT. RIFLE	30-06	660	3	0.5	69	0	0.0	BBMA	1	0
								UNCN-T	2	0
MT. RIFLE	375 H&H MAG.	1	0	0.0	0	0	0		0	0
RS CAMO	270 WIN.	368	0	0.0	2	0	0.0			
RS CAMO	280 REM.	227	0	0.0	5	0	0.0			

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	RS CAMO	30-06	895	2	0.2	38	0	0.0	BPO	2 0
	RS GRAY	270 WIN.	471	0	0.0	11	0	0.0		0 0
	RS GRAY	280 REM.	368	3	0.8	21	1	4.8	DLOS-P	3 0
									UNCM-P	0 1
	RS GRAY	30-06	944	0	0.0	62	1	1.6	RIC	0 1
	SNIPER	223 REM	42	0	0.0	12	0	0.0		0 0
	SNIPER	308 WIN	44	0	0.0	26	1	3.8	UNCM-P	0 1
	VARMINT	22-250REM.	887	0	0.0	101	0	0.0		0 0
	VARMINT	222REM.	288	1	0.3	142	0	0.0	UNCM-P	1 0
	VARMINT	223REM.	633	1	0.2	60	0	0.0	FF	1 0
	VARMINT	243WIN.	322	1	0.3	13	0	0.0	UNCN-T	1 0
	VARMINT	308WIN.	661	21	3.2	59	1	1.7	UNCM-P	21 1
	VARMINT	6MM REM.	60	1	1.7	4	0	0.0	UNCN-T	1 0
	VARMINT	7MM-08REM.	1	0	0.0	41	0	0.0		0 0
TOTALS			52673	316	0.6	6939	43	0.6		

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YEAR 1987 GALLERY REPORT
SATURDAY, FEBRUARY 9, 1991

TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	583	16	2.7	13	0	0.0	BB	3	0
									DX	1	0
									EDS	3	0
									ESB	1	0
									FF	5	0
									LB	1	0
									UNCN-T	2	0
	ADL	243WIN.	1465	43	2.9	72	4	5.6	BB	4	0
									BBMA	1	1
									BWCFM	1	0
									DE	2	0
									DEL	0	1
									DX	5	0
									EDS	9	1
									ESB	4	1
									ESCR	1	0
									FF	1	0
									HBL	1	0
									HI	3	0
									HUR	6	0
									RIC	1	0
									SI	2	0
									XH	2	0
	ADL	25-06REM.	460	8	1.7	16	3	18.8	BB	2	0
									FFP	1	0
									JM	1	0
									RBOC	0	2
									RIC	2	1
									UNCN-T	2	0
	ADL	270WIN.	1	0	0.0	0	0	0		0	
									BB	32	4
									BHR	3	0
									DE	3	2
									DX	7	2
									EDS	8	3
									ESB	18	1
									FF	3	0
									FFP	1	0
									FT	1	0
									HBL	1	0
									HUR	2	0
									RIC	2	0
									SCX	1	0
									SLC	1	0
									SRC	1	0
									SWW	0	1
									UNCN-T	3	0
	ADL	30-06	2869	41	1.4	34	7	20.6	BB	10	2
									BB	1	0
									BHR	1	0
									BWCFM	1	0

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ADL	308WIN.	10	0	0.0	0	0	0	
ADL	7MM REM. MAG.	2180	93	4.3	101	21	20.8	
BDL	17REM.	350	12	3.4	19	4	21.1	
BDL	22-250REM.	710	47	6.6	40	8	20.0	
BDL	222REM.	426	130	30.5	173	80	46.2	

DE	1	0
DG	1	0
DX	1	1
EDS	3	1
ESB	4	1
FFP	1	0
FT	1	0
HUR	3	1
RBOC	2	0
RIC	5	0
SI	1	0
SLC	1	1
UNCN-G	1	0
UNCN-T	1	0
BAC	1	0
BB	17	2
BBMA	1	0
BCOF	1	0
BHR	3	1
BWCO	1	0
BWCFM	27	6
DE	3	1
DEL	1	0
DG	2	1
ESB	1	0
ESCR	12	0
FB	0	1
FD	1	0
HBL	1	1
HUR	1	1
LEFT	1	4
RIC	2	4
RIGHT	4	9
SI	1	0
UNCN-T	1	0
BCOF	1	0
DE	6	2
EDS	1	2
JM	2	0
SBC	1	1
SLC	1	0
UNCN-T	5	1
BB	1	3
BCOF	1	0
DE	1	0
DG	1	1
EDS	1	1
ESB	9	2
FF	1	0
FPO	1	0
HUR	1	0
OR	1	1
SBC	1	0
SLC	24	0
UNCN-T	1	0
AB	2	0
BB		

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	BDL	223REM.	904	109	12.1	112	36	32.1
	BDL	243WIN.	905	50	5.5	60	13	21.7
	BDL	25-06REM.	1212	31	2.6	30	5	16.7
	BDL	270 WIN.	241	6	2.5	6	0	0.0

BCOF	11	6
DE	3	6
DX	4	2
EDS	21	17
FD	1	0
FT	1	1
HBL	3	5
HUR	2	0
JM	10	10
SBC	9	12
SI	10	8
SLC	19	8
SRC	7	3
STC	3	1
UNCN-T	23	1
BB	0	2
BCOF	4	1
DX	1	1
EDS	11	2
FT	2	0
HUR	17	1
JM	8	2
OR	3	0
SBC	22	12
SI	4	0
SLC	25	11
SRC	5	3
STC	5	0
UNCN-T	1	1
XH	1	0
BB	2	0
BWCFM	11	0
DE	0	2
DEL	1	0
DX	6	1
DXL	1	0
EDS	2	2
ESB	4	1
ESCR	1	0
FD	0	1
FF	4	0
FPO	2	0
HBL	2	0
HUR	2	0
LB	1	0
OR	3	0
RBOC	1	3
SCX	2	0
UNCN-T	5	1
BB	2	0
CLM	1	1
DG	4	0
EDS	3	0
ESB	1	1
FPO	2	0
JM	2	0
UNCN-T	16	0
BB	2	3

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	BDL	270WIN.	1	0	0.0	0	0	0
	BDL	30-06	2306	108	4.7	105	17	16.2

DE	1	0
DX	0	1
UNCN-G	2	0
UNCN-T	2	0
XH	1	0
BB	0	3
BHR	21	3
CD	1	1
DE	1	1
DG	5	2
DX	5	1
EDS	15	3
ESB	13	2
FF	32	11
FPD	1	0
HBL	4	0
HI	1	0
HUR	1	0
JM	8	0
LB	1	0
OR	1	0
SI	1	0
SLC	4	1
SOR	1	0
SWH	1	0
UNCN-T	1	0
XH	9	0
BB	2	0
BB	14	2
BHR	3	0
CTDG	1	0
DE	0	1
DEL	5	0
DG	1	1
DG	1	0
DX	59	2
EDS	14	2
ESB	20	2
ESB	3	0
FPD	1	0
FPO	7	4
FT	16	3
HBL	1	0
HI	1	0
HI	5	1
HUR	16	0
HUR	3	0
JM	1	0
LEFT	2	0
RBOC	1	0
RIC	1	0
RIGHT	4	5
RSTT	1	0
SI	3	0
SI	2	0
SLC	0	1
SRC	5	0
	2	0

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	BDL	300 WIN. MAG.	2032	140	6.9	123	30	24.4	STC	1	0
									UNCN-T	17	0
									UNCN-T	2	0
									XH	3	0
									BAC	2	0
									BB	2	1
									BB	2	0
									BCOF	28	2
									BCOF	4	0
									BWCFM	2	2
									CLM	2	0
									DE	2	1
									DDE	0	1
									DG	7	2
									DG	2	0
									DX	13	2
									DX	2	0
									DXL	1	0
									EDS	0	3
									ESB	17	13
									ESB	23	4
									FF	1	0
									FPD	7	2
									FPD	1	0
									HBL	1	0
									HI	29	0
									HI	1	0
									HUR	1	0
									JM	4	0
									MCW	1	0
									SCX	1	0
									SI	8	1
									SSDC	1	0
									UNCN-T	9	1
	BDL	308WIN.	743	21	2.8	20	3	15.0	XH	2	0
									DX	3	1
									DXL	1	0
									EDS	2	1
									ESB	1	0
									FPD	2	0
									HI	2	1
									HUR	1	0
									JM	1	0
									UNCN-T	8	0
	BDL	6MM REM.	643	36	5.6	31	2	6.5	BB	1	0
									FPD	3	0
									FSTT	1	0
									HI	2	1
									SI	3	0
									SLC	1	0
									SRC	0	1
									UNCN-T	25	0
	BDL	7MM REM. MAG.	2944	243	8.3	166	43	25.9	BB	9	7
									BBMA	0	1
									BCOF	10	4
									BHR	1	0
									BPD	1	0
									BWCFM	22	0

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BDL	7MM-08REM.	341	16	4.7	22	9	40.9
BDL LH	243 WIN.	816	127	15.6	110	25	22.7
BDL LH	308 WIN.	883	95	10.8	122	16	13.1

CLM	1	0
DE	1	0
DEL	2	0
DG	4	2
DX	2	0
EDS	2	0
ESB	4	0
FB	0	1
FF	1	0
FFP	1	0
FPO	13	2
FT	7	0
HBL	6	2
HI	1	1
HPA	1	0
HUR	17	0
JM	13	1
RIC	18	10
SBC	2	0
SI	57	9
SLC	2	0
SRIC	2	0
STC	2	0
SWH	2	0
UNCN-T	37	2
XH	2	1
BB	1	0
ESB	1	2
ESCR	12	7
FPO	2	0
BAC	0	2
BB	6	0
BHR	1	0
BWCFM	1	0
CLM	0	1
DG	61	11
DX	5	2
DXL	0	1
EDS	6	2
ESB	1	0
ESCR	3	1
FF	2	0
FPO	1	1
HI	6	0
HUR	1	0
LEFT	0	1
OR	2	0
RIC	2	0
RSTT	1	0
SI	2	0
UNCN-T	24	3
XH	2	0
BB	3	0
DE	3	0
DX	12	0
EDS	3	0
ESB	4	6
ESCR	9	2

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CLASSIC	264 WIN. MAG.	14	2	14.3	0	0	0
CLASSIC	338 WIN MAG.	1372	72	5.2	43	6	14.0
FS CAMO	243 WIN.	165	2	1.2	1	0	0.0
FS CAMO	308 WIN.	68	1	1.5	4	0	0.0
FS CAMO	7MM REM. MAG.	81	8	9.9	7	2	28.6
FS CAMO LH	30-06	71	2	2.8	15	2	13.3
FS GRAY	243 WIN.	110	6	5.5	1	1	100
FS GRAY	308 WIN.	233	8	3.4	1	0	0.0
FS GRAY	7MM REM. MAG.	318	1	0.3	7	0	0.0
FS GRAY LH	270 WIN.	70	11	15.7	4	0	0.0
FS GRAY LH	30-06	102	1	1.0	0	0	0
KIT GUN	243 WIN.	0	0	0	1	0	0.0
KIT GUN	270 WIN.	432	0	0.0	3	0	0.0
KIT GUN	30-06	509	7	1.4	5	0	0.0

FD	1	0
FF	1	0
FPO	2	0
HBL	2	0
HI	26	2
JM	0	1
LB	1	0
UNCN-T	28	3
XH	0	2
BWCFM	1	0
JM	1	0
AB	4	1
BB	1	0
BWCFM	3	0
DG	13	0
DX	0	2
EDS	1	0
ESB	11	2
ESCR	1	0
FD	1	0
FPO	12	0
HI	1	0
MCW	19	1
SI	1	0
UNCN-T	4	0
DX	1	0
ESCR	1	0
EDS	1	0
BB	1	0
BWCFM	1	0
DBB	1	2
DE	2	0
RIC	1	2
SI	2	0
BB	1	1
ESB	1	0
SI	0	1
BB	1	4
FF	1	0
UNCN-T	1	0
DE	1	0
SRC	1	0
SWH	1	5
UNCN-T	0	0
BB	1	2
DG	2	2
DX	2	4
EDS	0	2
OR	2	1
UNCN-T	0	0
ESB	1	0
ESB	1	0
FF	1	0
BB	2	0
DX	4	0
EDS	1	0

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KIT GUN	308 WIN.	157	7	4.5	2	0	0.0	BB	1	0
								DE	1	0
								DX	1	0
								FB	1	0
								HBL	1	0
								SI	1	0
								UNCN-T	1	0
KIT GUN	7MM REM. MAG.	264	5	1.9	3	1	33.3	AB	0	0
								SB	1	0
								RIC	3	0
								UNCN-T	1	0
MT. RIFLE	270WIN.	2503	168	6.7	192	55	28.6	BB	11	2
								BHR	2	0
								BWCFM	2	0
								DE	4	3
								DG	92	36
								DX	5	0
								EDS	3	0
								ESB	6	0
								FFD	1	0
								FFP	1	0
								FPO	4	0
								FT	0	2
								HUR	1	0
								JM	1	1
								SI	2	0
								SLC	8	2
								SRC	12	6
								STC	0	1
								UNCN-T	12	1
								XM	1	0
MT. RIFLE	280REM.	5882	456	7.8	668	213	31.9	BAC	0	1
								BB	32	3
								BBMA	1	0
								BHR	1	0
								BPO	1	0
								DE	4	0
								DG	178	115
								DX	9	4
								EDS	1	1
								ESB	2	0
								FPO	21	5
								HBL	3	0
								HUE	2	0
								HUR	1	0
								JM	1	1
								PIC	5	4
								SBC	1	0
								SI	5	0
								SLC	19	5
								SR	1	0
								SRC	112	74
								SWH	1	0
								UNCN-T	55	0
MT. RIFLE	30-06	615	66	10.7	36	9	25.0	BB	4	0
								DG	39	9
								DX	5	0
								EDS	6	0

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RS CAMO	270 WIN.	591	4	0.7	3	0	0.0	DG
RS CAMO	280 REM.	260	5	1.9	7	0	0.0	FFM
								BHR
RS CAMO	30-06	974	33	3.4	13	5	38.5	DX
								EDS
								FPO
								BB
								DE
								DX
								EDS
								ESB
								HI
								HUR
								SBC
								SI
								UNCN-T
RS GRAY	270 WIN.	533	5	0.9	3	0	0.0	DX
								EDS
								SI
								STC
RS GRAY	280 REM.	392	6	1.5	7	2	28.6	EDS
								HUR
								RIC
RS GRAY	30-06	1087	46	4.2	8	4	50.0	BAC
								BB
								DE
								DG
								DX
								EDS
								FPO
								HI
								HUR
								SBC
								SWH
								XH
SNIPER	223 REM	28	2	7.1	0	0	0	EDS
								FT
SNIPER	308 WIN	6	0	0.0	0	0	0	
VARMINT	22-250REM.	187	3	1.6	1	0	0.0	EDS
								FF
VARMINT	222REM.	72	12	16.7	6	2	33.3	DX
								EDS
								SBC
								SLC
								SRC
VARMINT	223REM.	99	1	1.0	8	2	25.0	BB
VARMINT	243WIN.	58	2	3.4	0	0	0	SI
								BB
VARMINT	308WIN.	143	3	2.1	18	4	22.2	ESB
								BB
								ESCR
								RIC
								UNCN-T

FPO	4	0
HBL	1	0
RIC	2	0
SRC	1	0
XH	4	0
DG	3	0
FFM	1	0
BHR	2	0
DX	1	0
EDS	1	0
FPO	1	0
BB	3	0
DE	1	0
DX	3	0
EDS	3	0
ESB	1	0
HI	1	0
HUR	18	3
SBC	1	1
SI	1	1
UNCN-T	1	0
DX	1	0
EDS	1	0
SI	2	0
STC	1	0
EDS	1	0
HUR	4	2
RIC	1	0
BAC	0	2
BB	4	1
DE	1	0
DG	2	0
DX	5	0
EDS	9	1
FPO	2	0
HI	1	0
HUR	16	0
SBC	1	0
SWH	1	0
XH	4	0
EDS	1	0
FT	1	0
	0	0
EDS	1	0
FF	2	0
DX	1	0
EDS	0	2
SBC	4	0
SLC	2	0
SRC	5	0
BB	1	0
SI	0	2
BB	1	0
ESB	1	0
BB	1	3
ESCR	1	0
RIC	0	1
UNCN-T	1	0

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VARMINT	5	0	0.0	0	0	0	0	0	0
6MM REM.	40426	2317	5.7	2442	634	26.0			
TOTALS									

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TARGET CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	80	0	0.0	0	0	0		0	0
	ADL	243WIN.	292	8	2.7	30	2	6.7	BB	1	0
									BBMA	1	0
									DE	1	1
									DX	1	0
									EOS	1	1
									ESB	1	0
									ESCR	1	0
									FD	1	0
	ADL	25-06REM.	207	0	0.0	1	0	0.0		0	0
	ADL	270WIN.	595	4	0.7	1	1	100	DE	1	0
									ESB	0	1
									FF	1	0
									SLC	1	0
									UNCN-T	1	0
	ADL	30-06	509	0	0.0	1	1	100	UNCN-T	0	1
	ADL	7MM REM. MAG.	185	0	0.0	6	1	16.7	BWCFM	0	1
	BDL	22-250REM.	1	1	100	0	0	0	BCOF	1	0
	CLASSIC	264 WIN. MAG.	3	0	0.0	1	0	0.0		0	0
	CLASSIC	338 WIN MAG.	2024	206	10.2	386	102	26.4	AB	0	1
									BAC	1	1
									BB	5	1
									BWCD	0	1
									BWCFM	30	10
									CR	1	0
									DE	4	1
									DG	14	9
									DX	6	2
									EOS	3	1
									ESB	7	19
									FB	26	6
									FPO	32	22
									FSTT	3	0
									HBL	8	6
									HI	19	1
									HPA	0	1
									HUR	1	0
									JM	1	0
									LB	1	0
									MCW	8	5
									RIC	2	0
									RIGHT	4	0
									SBC	1	0
									SI	1	0
									SLC	1	0
									SSDC	2	1
									UNCN-T	23	11
									XH	3	2
	FS CAMO	7MM REM. MAG.	5	0	0.0	2	0	0.0		0	0
	FS GRAY	243 WIN.	56	0	0.0	0	0	0		0	0
	FS GRAY	308 WIN.	13	0	0.0	0	0	0		0	0

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FS GRAY	7MM REM. MAG.	64	0	0.0	0	0	0			0	0
FS GRAY LH	270 WIN.	3	0	0.0	0	0	0			0	0
KIT GUN	30-06	3	1	33.3	0	0	0	DE		1	0
KIT GUN	308 WIN.	18	0	0.0	0	0	0			0	0
RS CAMO	280 REM.	2	0	0.0	0	0	0			0	0
RS CAMO	30-06	67	0	0.0	0	0	0			0	0
RS GRAY	270 WIN.	28	0	0.0	0	0	0			0	0
RS GRAY	280 REM.	14	0	0.0	0	0	0			0	0
RS GRAY	30-06	109	0	0.0	0	0	0			0	0
SNIPER	223 REM	3	2	66.7	0	0	0	JM		1	0
								STC		1	0
SNIPER	308 WIN	50	3	6.0	1	1	100	DG		1	1
								RBOC		1	0
								UNCN-T		1	0
VARMINT	22-250REM.	818	19	2.3	27	1	3.7	BB		1	0
								DG		2	0
								EDS		3	0
								ESB		2	1
								FD		1	0
								FF		3	0
								OR		1	0
								SI		1	0
								UNCN-T		5	0
VARMINT	222REM.	281	70	24.9	133	70	52.6	BB		2	1
								BCOF		6	1
								DE		0	2
								EDS		9	6
								FT		1	0
								HBL		0	3
								HUR		3	0
								JM		13	8
								RIC		1	0
								SBC		9	19
								SI		9	4
								SLC		7	15
								SRC		2	2
								STC		4	2
								UNCN-T		4	3
VARMINT	223REM.	611	42	6.9	48	4	8.3	BWCFM		1	0
								DE		1	0
								EDS		11	0
								FT		4	1
								HBL		1	0
								JM		2	0
								SBC		5	2
								SI		6	1
								SLC		8	0
								STC		1	0
								UNCN-T		2	0
VARMINT	243WIN.	239	9	3.8	12	0	0.0	BB		1	0
								BWCFM		1	0
								DE		3	0
								DX		1	0
								EDS		1	0
								FD		1	0
								SOR		1	0
VARMINT	308WIN.	549	21	3.8	25	2	8.0	BB		3	0
								DE		2	0

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	VARMINT	6MM REM.	39	0	0.0	0	0	0	DG	1	0
	VARMINT	7MM-08REM.	43	0	0.0	0	0	0	DX	4	1
									ESB	2	1
									ESCR	1	0
									UNCN-T	8	0
										0	0
	TOTALS		6911	386	5.6	674	185	27.4			

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KINZER V. REMINGTON

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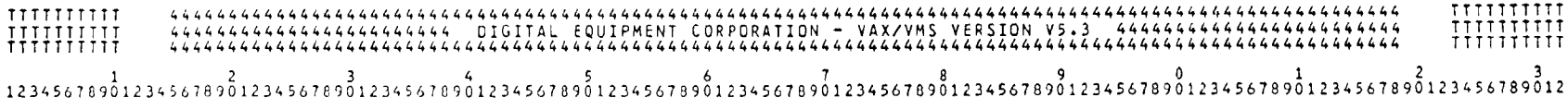

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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

STARTED ON PRINTER _ILVXI$LPA0: ON 10-FEB-1991 09:06 FROM QUEUE RA_LPA0.

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YEAR 1988 GALLERY REPORT
SUNDAY, FEBRUARY 10, 1991

PROOF CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	764	1	0.1	223	2	0.9	ESB	0	1
									UNCM-P	1	1
	ADL	243WIN.	4783	1	0.0	361	0	0.0	BBMA	1	0
	ADL	25-06REM.	1	0	0.0	1	0	0.0		0	0
	ADL	270WIN.	5393	8	0.1	285	0	0.0	ESB	1	0
									SCB	2	0
									UNCM-P	5	0
	ADL	30-06	12E3	36	0.3	1E3	3	0.3	CTOG	2	1
									DX	0	1
									FF-P	1	0
									SCB	8	0
									UNCM-P	24	1
									UNCN-T	1	0
	ADL	308WIN.	2040	39	1.9	454	0	0.0	UNCM-P	39	0
	ADL	7MM REM. MAG.	1083	1	0.1	152	0	0.0	CTOG	1	0
	BBL ACTION	30/06	30	0	0.0	0	0	0		0	0
	BDL	17REM.	760	1	0.1	229	0	0.0	SWW	1	0
	BDL	22-250REM.	1339	14	1.0	110	0	0.0	UNCM-P	14	0
	BDL	222REM.	586	0	0.0	82	0	0.0		0	0
	BDL	223REM.	1288	15	1.2	245	0	0.0	CTOG	7	0
									UNCM-P	8	0
	BDL	243WIN.	1999	10	0.5	559	1	0.2	BBMA	3	0
									CTOG	2	0
									SCB	1	0
									UNCM-P	4	1
	BDL	25-06REM.	247	2	0.8	16	0	0.0	UNCM-P	2	0
	BDL	270 WIN.	1675	1	0.1	118	0	0.0	UNCM-P	1	0
	BDL	270WIN.	6205	31	0.5	269	6	2.2	ESB	1	0
									FF-P	1	0
									RIC	7	0
									SCB	2	0
									UNCM-P	20	2
									UNCN-T	0	3
	BDL	30-06	16E3	59	0.4	1E3	6	0.4	AI-P	1	0
									BCOF	1	0
									CTOG	2	0
									DE	1	0
									DX	2	0
									EOS	1	0
									FD	1	0
									FF-P	5	1
									FPO	1	0
									MSM-P	1	0
									RIC	1	0
									SCB	16	0
									UNCM-P	26	4
									UNCN-T	0	1
	BDL	300 WIN. MAG.	2026	11	0.5	205	1	0.5	FF-P	5	0
									SCB	1	0
									UNCM-P	5	1
	BDL	308WIN.	1735	28	1.6	144	0	0.0	CTOG	2	0

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BDL	6MM REM.	668	1	0.1	52	0	0.0	RIC	2	0
BDL	7MM REM. MAG.	5925	16	0.3	577	2	0.3	UNCM-P	24	0
								UNCM-P	1	0
								FF-P	7	1
								MSM-P	1	0
								SCB	2	0
								UNCM-P	6	1
BDL	7MM-08REM.	648	4	0.6	92	0	0.0	FF-P	1	0
								UNCM-P	3	0
BDL LH	243 WIN.	1905	10	0.5	175	0	0.0	UNCM-P	10	0
BDL LH	308 WIN.	596	4	0.7	20	0	0.0	UNCM-P	4	0
CLASSIC	338 WIN MAG.	0	0	0	4	0	0.0		0	0
CLASSIC	35-WHELAN	19E3	47	0.2	3E3	1	0.0	AI-P	3	0
								FF-P	3	0
								SCB	3	0
								UNCM-P	38	0
FS CAMO	243 WIN.	144	0	0.0	9	0	0.0		0	0
FS CAMO	7MM REM. MAG.	162	0	0.0	7	0	0.0		0	0
FS CAMO LH	270 WIN.	55	0	0.0	0	0	0		0	0
FS CAMO LH	30-06	64	0	0.0	1	0	0.0		0	0
FS CAMO LH	7MM REM. MAG.	74	0	0.0	1	0	0.0		0	0
FS GRAY	243 WIN.	0	0	0	1	0	0.0		0	0
FS GRAY	308 WIN.	0	0	0	1	0	0.0		0	0
FS GRAY	7MM REM. MAG.	369	2	0.5	10	0	0.0	FF	2	0
FS GRAY LH	270 WIN.	96	2	2.1	6	0	0.0	ESB	2	0
FS GRAY LH	30-06	103	0	0.0	3	0	0.0		0	0
FS GRAY LH	7MM REM. MAG.	34	0	0.0	0	0	0		0	0
KIT GUN	243 WIN.	120	9	7.5	24	0	0.0	FSR	1	0
								UNCM-P	8	1
KIT GUN	270 WIN.	240	4	1.7	13	1	7.7	UNCM-P	4	0
LAMIN.STOCK	30-06	896	1	0.1	105	0	0.0	SCB	1	0
MT. RIFLE	243.	4202	12	0.3	507	0	0.0	FF	2	0
								UNCM-P	10	1
MT. RIFLE	270WIN.	4070	5	0.1	265	1	0.4	FF	1	0
								FF-P	1	0
								SCB	2	0
								UNCM-P	1	0
MT. RIFLE	280REM.	3270	9	0.3	438	4	0.9	CTOG	1	0
								RIC	4	1
								UNCM-P	4	0
MT. RIFLE	30-06	2313	3	0.1	708	2	0.3	SRIC	1	0
								UNCM-P	2	0
MT. RIFLE	375 H&H MAG.	2	0	0.0	0	0	0		2	0
MT. RIFLE	7MM.08.	3195	2	0.1	234	0	0.0	UNCM-P	2	0
RS CAMO	270 WIN.	258	0	0.0	10	0	0.0		0	0
RS CAMO	280 REM.	773	0	0.0	26	0	0.0		0	0
RS CAMO	30-06	140	1	0.7	17	0	0.0	FF-P	1	0
RS GRAY	270 WIN.	174	0	0.0	7	0	0.0		0	0
RS GRAY	280 REM.	244	0	0.0	35	0	0.0		0	0
RS GRAY	30-06	1	0	0.0	13	0	0.0		0	0
SNIPER	223 REM	258	2	0.8	41	0	0.0	FF-P	1	0
								UNCM-P	1	0
SNIPER	308 WIN	722	11	1.5	195	0	0.0	UNCM-P	11	0
STD	308.	1	0	0.0	29	0	0.0		0	0
VARMINT	22-250REM.	2076	10	0.5	210	0	0.0	DE	1	0
								ESB-P	1	0
								PP-P	2	0
								UNCM-P	6	0

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	VARMINT	222REM.	453	0	0.0	113	0	0.0		0	0
	VARMINT	223REM.	1408	1	0.1	262	0	0.0	UNCM-P	1	0
	VARMINT	243WIN.	536	0	0.0	42	0	0.0		0	0
	VARMINT	308WIN.	916	4	0.4	41	0	0.0	UNCM-P	4	0
	VARMINT	6MM REM.	432	0	0.0	29	0	0.0		0	0
	VARMINT	7MM-08REM.	482	2	0.4	48	0	0.0	UNCM-P	2	0
	WINCHESTER	338.MAG	3467	71	2.0	984	5	0.5	AI-P	0	1
									BBMA	3	1
									CTDG	5	0
									ESB-P	1	0
									FF-P	6	0
									RIC	6	0
									SCB	13	0
									SRIC	3	0
									UNCM-P	34	3
	TOTALS		120E3	491	0.4	14E3	35	0.2			

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TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	1017	29	2.9	113	26	23.0	BHR	1	0
									CLM	0	1
									DE	7	4
									DX	1	0
									EDS	2	3
									ESB	9	14
									FF	1	0
									FT	3	0
									HBL	1	4
									RIGHT	2	0
									SI	1	0
									SWH	1	0
	ADL	243WIN.	6254	227	3.6	162	51	31.5	BAC	8	1
									BB	9	0
									BWCFM	4	1
									CLM	1	0
									DE	18	12
									DG	3	0
									DX	32	2
									EDS	82	16
									ESB	5	3
									ESCR	39	16
									FF	9	0
									FT	1	0
									HBL	1	0
									RIC	5	0
									RIGHT	4	0
									SI	4	0
									SWE	1	0
									UNCN-T	1	0
	ADL	25-06REM.	1	0	0.0	0	0	0		0	0
	ADL	270WIN.	4982	92	1.8	124	9	7.3	BB	27	1
									BCOF	1	0
									BHR	4	0
									BWCD	1	0
									BWCFM	3	0
									CTOG	2	1
									DE	3	0
									DEL	3	0
									DX	8	3
									DXL	0	2
									EDS	8	1
									ESB	3	0
									HBL	3	0
									JM	3	0
									OR	1	0
									RIC	3	1
									RIGHT	1	0
									SBC	4	0
									SI	5	0
									SRC	2	0

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										UNCN-T	1 0
										XH	6
ADL		30-06	12E3	148	1.3	292	16	5.5		BB	32 3
										BCOF	3 1
										BHR	5 0
										BWCFM	3 0
										CTOG	3 0
										DE	6 2
										DX	19 2
										EDS	5 4
										ESB	2 1
										FFP	1 0
										FT	1 0
										HBL	16 0
										HUR	3 0
										JM	6 0
										LB	2 0
										OR	12 1
										RIC	1 1
										SCB	6 0
										SI	5 0
										SLC	3 0
										SOR	1 0
										SRC	4 0
										SSOC	1 0
										UNCN-T	2 0
										XH	6 1
ADL		308WIN.	2275	254	11.2	183	111	60.7		BWCFM	0 2
										CTOG	3 0
										DE	9 5
										DX	53 10
										EDS	63 0
										ESB	6 0
										ESCR	5 0
										HBL	3 0
										RIC	0 3
										SBC	6 12
										SI	17 13
										SRC	66 41
										STC	23 21
										XH	0 4
ADL		7MM REM. MAG.	1300	65	5.0	52	8	15.4		BB	3 2
										BWCFM	23 4
										CTOG	1 0
										DEL	1 0
										DX	4 0
										EDS	1 0
										FT	18 0
										HBL	1 0
										HUR	4 1
										JM	3 0
										LB	1 0
										MCW	1 0
										RIGHT	0 1
										UNCN-T	2 0
										XH	2 0
BBL	ACTION	30/06	61	0	0.0	0	0	0			0 0
BDL		17REM.	756	46	6.1	49	5	10.2		BB	1 0

	BDL	22-250REM.	1009	36	3.6	39	3	7.7
	BDL	222REM.	623	57	9.1	41	8	19.5
	BDL	223REM.	1200	65	5.4	124	75	60.5

BCOF	5	0
BHR	1	0
DG	1	0
EDS	4	0
FB	2	0
FPO	0	1
HBL	2	0
HUR	1	0
JM	12	2
OR	1	1
RIC	1	0
SI	2	0
SLC	3	0
SRC	1	0
STC	1	0
UNCN-T	7	0
XH	1	0
BB	1	0
BCOF	1	0
BWCFM	1	0
CLM	3	0
DE	1	0
DG	1	0
DX	7	0
EDS	1	0
ESB	8	2
FT	0	1
HBL	1	0
HUR	1	3
OR	1	0
RIGHT	1	0
SOR	2	0
UNCN-T	3	0
XH	1	0
BB	9	0
BCOF	2	1
CLM	1	0
DE	0	1
DX	1	0
EDS	3	0
FB	1	0
FT	8	0
JM	8	1
SBC	6	2
SI	7	0
SLC	2	1
SOR	1	0
SRC	3	0
STC	3	2
UNCN-T	2	0
BB	6	0
BCOF	10	12
DG	1	1
DX	1	2
EDS	4	1
ESCR	1	0
FPO	1	0
FT	4	0

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BDL	243WIN.	1806	112	6.2	160	51	31.9	
BDL	25-06REM.	258	4	1.6	8	1	12.5	
BDL	270 WIN.	1732	105	6.1	66	16	24.2	
BDL	270WIN.	6320	91	1.4	122	8	6.6	

HUR	2	0
JM	10	12
RIC	1	1
RIGHT	0	1
SBC	1	6
SI	8	28
SLC	4	9
SOR	5	0
UNCN-T	2	2
XH	4	0
BAC	1	0
BB	4	0
BHR	4	0
BWCFM	1	0
DE	7	5
DX	2	0
EDS	43	19
ESB	8	2
ESCR	17	22
FPO	2	0
FT	7	0
HBL	1	1
LEFT	1	0
OR	1	0
RIGHT	7	1
SBC	3	0
SI	1	0
UNCN-T	1	1
XH	1	0
BB	1	1
DE	1	0
DX	1	0
UNCN-T	1	1
BAC	1	4
BB	2	1
BHR	6	0
DEL	56	6
DX	3	1
DXL	27	6
EDS	0	1
FB	1	0
FPO	3	0
LEFT	1	0
OR	0	1
SBC	1	0
UNCN-T	1	0
AI-P	9	2
BB	5	0
BHR	2	0
BWCFM	2	0
CTDG	2	1
DE	10	0
DEL	12	1
DX	0	1
DXL	10	1
EDS	3	0
ESB	5	0
FPO		

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									FT	1 0
									HBL	4 0
									HUR	4 0
									JM	2 0
									LB	1 0
									RIC	2 0
									SBC	1 0
									SI	8 2
									SSOC	1 0
									STC	1 0
									UNCN-T	1 0
									XH	4 0
	BDL	30-06	16E3	401	2.5	497	36	7.2	AI-P	1 0
									BB	40 6
									BCOF	3 0
									BHR	7 0
									BWCFM	4 3
									CLM	1 1
									CTOG	2 0
									DE	4 3
									DEL	14 0
									DG	5 1
									DX	49 11
									DXL	8 1
									EDS	32 2
									ESB	5 0
									FF	0 1
									FFP	4 0
									FPO	34 5
									FT	1 0
									HBL	48 1
									HUR	3 0
									JM	3 0
									LB	2 0
									LEFT	1 0
									RIC	22 2
									RIGHT	3 0
									SBC	1 0
									SI	8 0
									SL	18 0
									SLC	1 0
									SRC	7 2
									SSOC	1 0
									STC	3 1
									SWH	1 0
									UNCN-T	34 2
									XH	31 0
	BDL	300 WIN. MAG.	2580	152	5.9	137	11	8.0	AB	2 0
									BB	7 2
									BCOF	6 0
									BHR	2 0
									BWCFM	17 0
									CTOG	0 1
									DEL	11 0
									EDS	1 0
									ESCR	5 0
									FF	3 0
									FPO	6 2

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BDL	308WIN.	1548	100	6.5	110	44	40.0	
BDL	6MM REM.	753	20	2.7	18	0	0.0	
BDL	7MM REM. MAG.	5412	346	6.4	294	49	16.7	

HBL	5	1
HUR	13	1
JM	42	3
LB	2	0
RIC	11	0
SI	4	0
SSOC	0	1
UNCN-T	1	0
XH	14	0
BB	0	2
BHR	2	0
DBB	2	0
DE	8	0
DEL	2	0
DX	16	24
EDS	30	8
ESCR		0
FPO	26	4
HBL	0	2
RIC	0	2
SI	8	2
XH	2	0
CTOG	1	0
DE	1	0
DX	2	0
ESB	1	0
FT	3	0
HUR	7	0
OR	1	0
SI	4	0
AB	1	0
BAC	1	0
BB	13	4
BBMA	3	1
BCOF	18	5
BHR	5	0
BWCD	1	0
BWCFM	27	5
CTOG	4	0
DE	5	0
DEL	1	1
DX	21	1
EDS	16	2
ESB	9	3
FFP	1	0
FPO	4	0
HBL	9	3
HI	1	0
HUR	26	4
JM	83	4
LB	2	0
MLH	6	1
RIC	5	0
SBC	7	0
SCB	3	0
SI	41	1
SSOC	1	1
STC	5	0

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BDL	7MM-08REM.	647	53	8.2	49	6	12.2	
BDL LH	243 WIN.	1972	98	5.0	100	8	8.0	
BDL LH	308 WIN.	639	9	1.4	14	0	0.0	
CLASSIC	338 WIN MAG.	1	0	0.0	0	0	0	
FS CAMO	243 WIN.	139	2	1.4	1	1	100	
FS CAMO	7MM REM. MAG.	199	4	2.0	5	5	100	
FS CAMO LH	270 WIN.	85	3	3.5	1	1	100	
FS CAMO LH	30-06	65	3	4.6	5	0	0.0	
FS CAMO LH	7MM REM. MAG.	29	2	6.9	0	0	0	
FS GRAY	243 WIN.	1	0	0.0	0	0	0	
FS GRAY	308 WIN.	1	0	0.0	0	0	0	
FS GRAY	7MM REM. MAG.	292	5	1.7	11	0	0.0	
FS GRAY LH	270 WIN.	98	5	5.1	1	0	0.0	
FS GRAY LH	30-06	96	3	3.1	3	0	0.0	

SWE	1	0
UNCN-T	3	0
XH	23	13
BB	4	0
CLM	1	0
CTOG	2	0
DG	11	0
EDS	1	3
ESB	3	1
ESCR	1	0
FPO	7	0
FT	9	0
HBL	1	0
JM	1	1
OR	4	1
RIC	2	0
RIGHT	1	0
SI	1	0
SOR	1	0
STC	1	0
XH	2	0
BAC	0	2
BB	12	0
DE	2	0
DEL	48	0
DX	8	2
DXL	4	0
EDS	2	0
FT	2	0
RIC	2	0
SI	4	2
XH	14	2
BB	2	0
DX	4	0
EDS	1	0
ESCR	2	0
	0	0
DE	1	0
EDS	0	1
HUR	1	0
BWCFM	1	4
DX	1	0
HUR	1	0
OR	1	1
EDS	2	1
OR	1	0
OR	3	0
OR	2	0
	0	0
	0	0
BAC	1	0
FB	1	0
OR	1	0
SSOC	1	0
UNCN-T	1	0
FT	3	0
SI	2	0
BCOF	1	0

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FS GRAY LH	7MM REM. MAG.	21	0	0.0	0	0	0
KIT GUN	243 WIN.	90	6	6.7	4	1	25.0
KIT GUN	270 WIN.	227	1	0.4	3	2	66.7
LAMIN.STOCK	30-06	1184	20	1.7	31	3	9.7
MT. RIFLE	243.	4871	361	7.4	302	48	15.9
MT. RIFLE	270WIN.	3143	48	1.5	130	12	9.2

DX	2	0
RIC	0	0
DE	6	1
BB	1	2
BCOF	3	0
DE	1	0
DX	2	0
EDS	2	0
FD	2	0
HBL	1	0
DR	1	0
RIC	2	0
SBC	1	0
SI	0	2
SWH	2	0
UNCN-T	1	0
XH	0	1
BAC	2	0
BB	0	2
BCOF	14	2
CTOG	2	0
DBB	0	2
DE	6	0
DEL	26	0
DX	18	0
EDS	45	16
ESB	162	14
ESCR	8	0
FPO	10	0
FT	5	0
HBL	3	0
HUR	2	2
LS	2	0
MLH	2	0
OR	2	0
SI	6	4
SRC	24	4
UNCN-T	2	0
XH	14	0
AB	8	2
BB	0	1
BHR	11	2
BWCFM	2	0
DE	1	0
DG	1	1
DX	6	3
EDS	6	1
ESB	3	0
FPO	4	0
FT	1	1
HUR	0	1
SI	2	0
SSOC	2	2
STC	2	0
SWH	1	0
UNCN-T	2	0
XH	1	0
	3	0

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MT. RIFLE	280REM.	2899	171	5.9	231	52	22.5	AB	1	0
								BAC	1	0
								BB	8	1
								CTOG	1	0
								DE	1	1
								DG	19	13
								DX	9	4
								EDS	5	0
								ESB	1	2
								FB	2	1
								FFP	1	0
								FPO	4	1
								FT	1	0
								HBL	4	0
								HUR	9	0
								JM	1	0
								LB	1	0
								RIC	5	1
								SI	7	0
								SLC	30	5
								SRC	58	19
								SSOC	2	2
MT. RIFLE	30-06	2629	310	11.8	273	81	29.7	BB	19	7
								BHR	7	1
								DE	0	1
								DG	222	56
								DX	2	3
								EDS	3	1
								ESB	4	1
								FB	1	0
								FO	1	0
								FPO	31	8
								FT	2	1
								HBL	3	0
								JM	1	1
								LB	1	0
								SCB	2	0
								SI	1	0
								SRC	1	0
								SRIC	0	1
								SWH	1	0
								UNCN-T	7	0
								XH	2	0
MT. RIFLE	7MM.08.	2767	138	5.0	74	14	18.9	BAC	2	0
								BB	20	2
								BHR	6	0
								BWCFM	2	0
								DE	4	2
								DEL	2	0
								DX	8	2
								EDS	52	2
								ESB	14	2
								FPO	8	2
								FT	2	0
								HBL	4	2
								LB	2	0
								RIC	4	0
								SI	4	0

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RS CAMO	270 WIN.	263	0	0.0	1	0	0.0	XH
RS CAMO	280 REM.	669	9	1.3	7	0	0.0	DX
								EDS
RS CAMO	30-06	199	4	2.0	1	1	100	BWCFM
								DE
								JM
								SBC
RS GRAY	270 WIN.	287	5	1.7	1	0	0.0	DE
								DX
								FD
RS GRAY	280 REM.	564	22	3.9	16	1	6.3	BB
								DX
								EDS
								FFP
								FPD
								FT
								HUR
								RIC
								SBC
SNIPER	223 REM	136	3	2.2	8	0	0.0	DG
SNIPER	308 WIN	30	1	3.3	3	2	66.7	DG
								MCW
								XH
VARMINT	22-250REM.	245	2	0.8	2	2	100	ESB
								FT
VARMINT	222REM.	219	39	17.8	2	1	50.0	BCOF
								DG
								DX
								EDS
								FT
								HUR
								JM
								SBC
								SLC
								SRC
								STC
								UNCN-T
VARMINT	223REM.	116	12	10.3	0	0	0	DG
								STC
VARMINT	243WIN.	78	1	1.3	0	0	0	DE
VARMINT	30SWIN.	168	0	0.0	1	1	100	DE
VARMINT	6MM REM.	24	0	0.0	0	0	0	
VARMINT	7MM-08REM.	36	0	0.0	0	0	0	
WINCHESTER	338.MAG	4220	321	7.6	191	51	26.7	BAC
								BB
								BBMA
								BCOF
								BHR
								BWCFM
								CLM
								CTDG
								DE
								DEL
								DX
								EDS
								ESB
								FF

4	2
0	0
6	0
3	0
1	0
2	0
1	0
0	1
2	0
2	0
1	0
3	0
1	0
3	0
1	0
5	1
4	0
1	0
3	0
1	0
3	0
0	1
1	0
0	1
1	2
1	0
3	1
16	0
1	0
1	0
1	0
3	0
3	0
2	0
4	0
1	0
3	0
1	0
11	0
1	0
1	0
0	1
0	1
0	0
0	0
4	2
14	3
0	1
6	1
1	0
143	9
1	0
5	0
2	0
7	0
2	2
22	1
9	2
1	0

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TOTALS	96908	4011	4.1	4062	821	20.2

FFP	1	2
FPO	10	2
FT	3	0
HBL	19	11
HUR	3	0
JM	6	1
LB	8	1
LD	1	0
MCW	2	1
MLH	1	0
OR	1	0
RBOC	1	3
RIC	22	1
SI	9	0
SRIC	2	0
SSOC	2	1
STC	1	0
UNCN-T	7	3
XH	5	4

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TARGET CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT
700	ADL	22-250REM.	115	0	0.0	4	4	100
	ADL	243WIN.	862	0	0.0	0	0	0
	ADL	270WIN.	565	3	0.5	32	0	0.0
	ADL	30-06	1937	14	0.7	0	0	0
	ADL	308WIN.	239	3	1.3	44	10	22.7
	ADL	7MM REM. MAG.	118	2	1.7	0	0	0
	CLASSIC	338 WIN MAG.	4	1	25.0	0	0	0
	CLASSIC	35-WHELAN	25E3	2393	9.6	1E3	513	41.2

MALFUNCTION(S)	NEW	REP
DE	0	3
HBL	0	1
	0	0
BCOF	1	0
DX	1	0
XH	1	0
BCOF	4	0
DE	2	0
DX	4	0
EDS	1	0
JM	1	0
SI	1	0
SWE	1	0
DE	0	2
DG	3	0
DX	0	4
EDS	0	2
SI	0	2
DG	1	0
RIGHT	1	0
DX	1	0
BAC	14	9
BB	86	16
BHR	109	39
BPO	3	0
BWCFM	3	0
CTOG	3	0
DBB	3	0
DE	18	0
DG	295	62
DX	523	150
EDS	461	81
ESCR	2	0
FD	4	3
FF	3	0
FPO	133	36
FT	1	3
HBL	410	65
HI	12	5
HUR	6	3
JM	3	3
LB	6	0
LEFT	26	9
RIC	93	12
SBC	12	0
SCB	3	0
SI	113	6
SRC	3	0
STC	3	4
UNCN-T	28	1
XH	14	0

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FS CAMO	7MM REM. MAG.	25	0	0.0	0	0	0			0	0
FS CAMO LH	30-06	12	0	0.0	0	0	0			0	0
FS CAMO LH	7MM REM. MAG.	10	4	40.0	0	0	0	OX		2	0
								EDS		2	0
FS GRAY	7MM REM. MAG.	9	0	0.0	0	0	0			0	0
FS GRAY LH	270 WIN.	3	0	0.0	0	0	0			0	0
KIT GUN	243 WIN.	14	0	0.0	0	0	0			0	0
KIT GUN	270 WIN.	3	0	0.0	0	0	0			0	0
RS CAMO	270 WIN.	20	0	0.0	0	0	0			0	0
RS CAMO	280 REM.	84	0	0.0	0	0	0			0	0
RS CAMO	30-06	18	0	0.0	0	0	0			0	0
RS GRAY	270 WIN.	22	0	0.0	0	0	0			0	0
RS GRAY	280 REM.	56	0	0.0	0	0	0			0	0
SNIPER	223 REM	186	6	3.2	4	1	25.0			0	0
								OE		0	0
								OG		2	1
								EDS		2	0
								RIC		1	0
								SLC		1	0
SNIPER	308 WIN	723	144	19.9	174	29	16.7	BAC		10	9
								BB		2	1
								BHR		2	0
								BWCFM		5	0
								CLM		1	0
								OE		4	0
								OG		57	5
								OX		8	4
								EDS		2	0
								ESB		4	0
								ESCR		1	0
								FB		1	0
								FPD		10	3
								FT		0	1
								OR		2	0
								RIC		2	1
								SI		32	1
								UNCN-T		1	0
VARMINT	22-250REM.	1932	77	4.0	112	27	24.1	BB		6	0
								BHR		1	0
								OE		0	2
								OG		2	0
								OX		7	2
								EDS		4	2
								ESB		22	13
								ESCR		2	0
								FF		2	0
								FT		3	1
								HBL		2	0
								LB		10	1
								OR		5	0
								RIC		2	1
								SOR		2	0
								SWH		2	0
								UNCN-T		5	1
VARMINT	222REM.	392	83	21.2	146	38	26.0	BB		4	0
								BCOF		6	5
								DE		0	4
								DG		13	17
								EDS		6	2

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									FB	0 1
									FT	6 2
									HUR	1 0
									JM	2 1
									SBC	11 1
									SI	8 0
									SLC	7 3
									SOR	7 2
									SRC	7 0
									STC	2 0
									UNCN-T	3 0
	VARMINT	223REM.	1466	153	10.4	124	20	16.1	BB	16 4
									BCOF	23 1
									BHR	1 0
									DG	30 2
									EDS	10 2
									FB	1 0
									FD	1 0
									FF	1 0
									FPD	1 0
									FSR	1 0
									FT	9 0
									HUR	1 0
									JM	24 3
									LB	1 0
									SBC	3 5
									SI	6 3
									SLC	8 1
									SOR	5 0
									SRC	5 0
									STC	1 0
									UNCN-T	2 1
									XH	3 0
	VARMINT	243WIN.	627	30	4.8	30	4	13.3	BCOF	1 0
									DE	1 0
									DG	1 0
									DX	1 1
									EDS	4 0
									ESCR	5 2
									FF	2 0
									HBL	1 0
									OR	4 1
									RIC	9 0
									STC	1 0
	VARMINT	308WIN.	974	34	3.5	26	0	0.0	BB	1 0
									BCOF	1 0
									BWCFM	3 0
									DE	6 0
									DG	1 0
									DX	1 0
									EDS	3 0
									ESB	2 0
									ESCR	1 0
									FB	2 0
									FPD	5 0
									HBL	1 0
									SBC	1 0
									SI	2 0

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	VARMINT	6MM REM.	260	14	5.4	13	1	7.7	UNCN-T	2 0
									XH	2 2
									BB	2 1
									DX	1 0
									EOS	1 0
									ESB	0 1
									HUR	1 0
									OR	2 0
									RIC	4 0
									SI	2 0
									SOR	1 0
	VARMINT	7MM-08REM.	440	28	6.4	47	8	17.0	BB	2 2
									DG	2 0
									DX	3 3
									EOS	6 1
									ESB	2 2
									FF	1 0
									HBL	1 0
									HUR	1 0
									OR	5 0
									SOR	1 0
									SRC	1 0
									UNCN-T	3 0
	TOTALS		36054	2989	8.3	2002	655	32.7		

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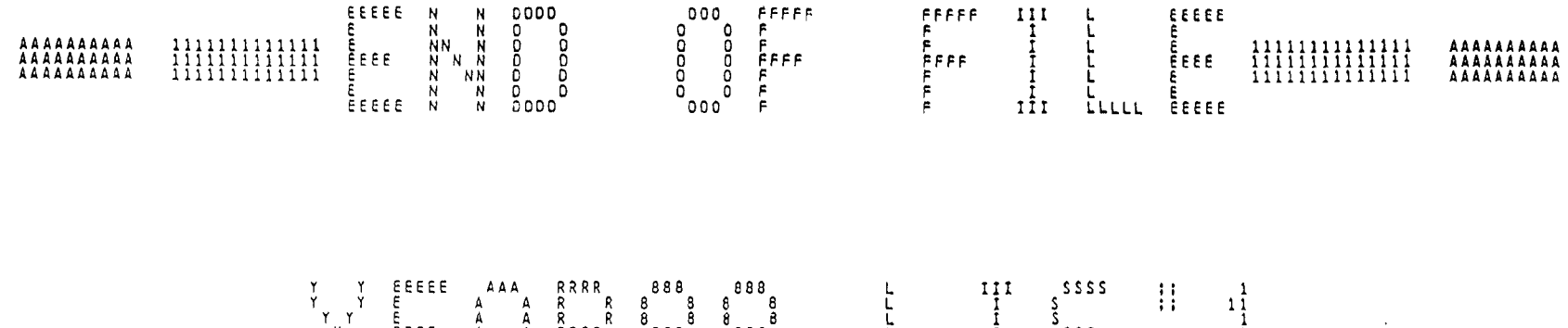

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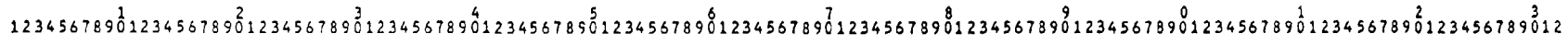
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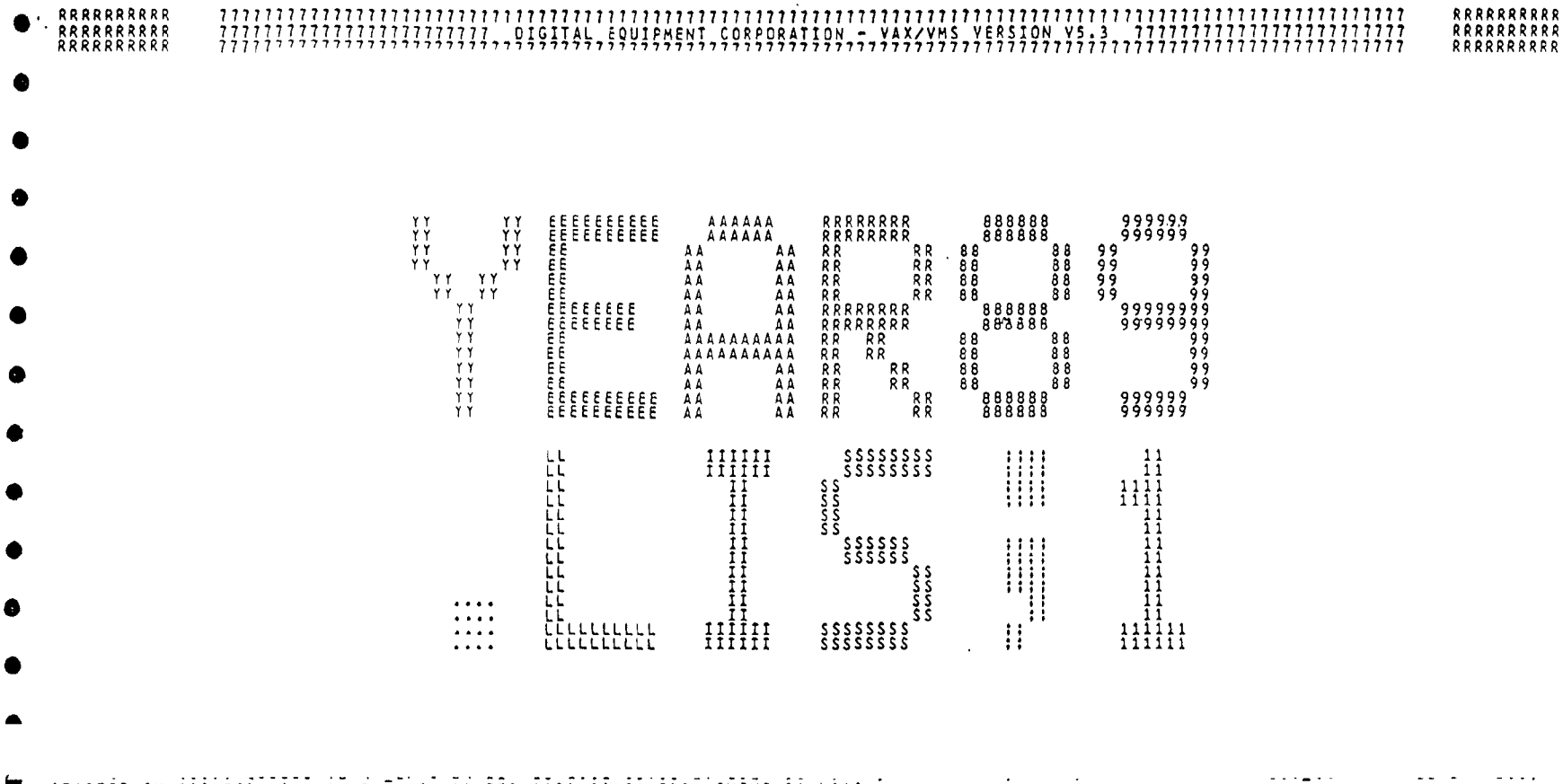

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PROOF CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	1251	0	0.0	19	0	0.0		0	0
	ADL	243WIN.	3521	3	0.1	17	0	0.0	CTOG	1	0
									RIC	2	0
	ADL	25-06REM.	1832	1	0.1	2	0	0.0	FF	1	0
	ADL	270WIN.	18E3	12	0.1	363	1	0.3	ESB	0	1
									FF	1	0
									RIC	1	0
									SRIC	5	0
									SSOC	1	0
									UNCM-P	4	0
	ADL	30-06	14E3	33	0.2	261	0	0.0	CTOG	2	0
									OX	1	0
									MSM-P	1	0
									RIC	1	0
									SRIC	2	0
									UNCM-P	26	0
	ADL	308WIN.	1466	0	0.0	25	0	0.0		0	0
	ADL	7MM REM. MAG.	4987	1	0.0	130	0	0.0	UNCM-P	1	0
	AS	.243	138	0	0.0	0	0	0		0	0
	AS	.250	347	0	0.0	0	0	0		0	0
	AS	.270	1147	0	0.0	11	0	0.0		0	0
	AS	.308	72	0	0.0	0	0	0		0	0
	AS	30/06	754	0	0.0	0	0	0		0	0
	AS	300 WEATHERBY	98	0	0.0	0	0	0		0	0
	AS	7MM MAG	1395	0	0.0	12	0	0.0		0	0
	BDL	17REM.	300	0	0.0	49	0	0.0		0	0
	BDL	22-250REM.	1515	0	0.0	1	0	0.0		0	0
	BDL	222REM.	874	1	0.1	44	0	0.0	FF-P	1	0
	BDL	223REM.	1191	1	0.1	109	0	0.0	SRIC	1	0
	BDL	243WIN.	2632	0	0.0	11	0	0.0		0	0
	BDL	25-06REM.	3355	3	0.1	10	0	0.0	FF	2	0
									PP-P	1	0
	BDL	270 WIN.	2375	0	0.0	2	0	0.0		0	0
	BDL	270WIN.	14E3	3	0.0	86	1	1.2	BBMA	0	1
									FF	1	0
									MSM-P	1	0
									UNCN-T	1	0
	BDL	30-06	17E3	10	0.1	213	1	0.5	FF	1	0
									RIC	5	0
									SRIC	1	0
									UNCM-P	3	0
									UNCN-T	0	1
	BDL	300 WIN. MAG.	3628	2	0.1	193	0	0.0	CTOG	1	0
									UNCM-P	1	0
	BDL	308WIN.	1345	0	0.0	19	0	0.0		0	0
	BDL	35WHALEN.	1866	0	0.0	16	0	0.0		0	0
	BDL	6MM REM.	528	0	0.0	7	0	0.0		0	0
	BDL	7MM REM. MAG.	11E3	34	0.3	306	1	0.3	CTOG	1	0
									FF	2	0
									FF-P	2	0
									RIC	6	0

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	BDL	7MM-08REM.	650	2	0.3	1	0	0.0	SMOC	2	0
									UNCM-P	21	0
									UNCN-T	0	0
									FF	1	1
									FF-P	1	0
	BDL LH	22-250REM.	22	0	0.0	0	0	0		0	0
	BDL LH	243 WIN.	1192	0	0.0	0	0	0		0	0
	BDL LH	308 WIN.	710	0	0.0	1	0	0.0		0	0
	BDL LH	338 WIN	34	0	0.0	0	0	0		0	0
	CLASSIC	300 WEATHERBY	14E3	19	0.1	261	0	0.0	BAC	1	0
									CTOG	3	0
									RIC	1	0
									SSOC	3	0
									UNCM-P	11	0
	CLASSIC	35-WHELAN	0	0	0	1	0	0.0		0	0
	FS CAMO	243 WIN.	0	0	0	1	0	0.0		0	0
	FS GRAY	243 WIN.	3	0	0.0	0	0	0		0	0
	FS GRAY LH	270 WIN.	0	0	0	3	0	0.0		0	0
	KIT GUN	308 WIN.	2	0	0.0	0	0	0		0	0
	LAMIN.STOCK	270 WIN.	53	0	0.0	0	0	0		0	0
	LAMIN.STOCK	30-06	1122	0	0.0	11	0	0.0		0	0
	LAMIN.STOCK	7MM REM. MAG.	201	0	0.0	4	0	0.0		0	0
	MT. RIFLE	243.	1548	2	0.1	38	0	0.0	FF-P	2	0
	MT. RIFLE	270WIN.	3567	0	0.0	28	0	0.0		0	0
	MT. RIFLE	280REM.	2905	0	0.0	44	0	0.0		0	0
	MT. RIFLE	30-06	3330	1	0.0	42	0	0.0	UNCM-P	1	0
	MT. RIFLE	375 H&H MAG.	2	0	0.0	0	0	0		0	0
	MT. RIFLE	7MM.08.	1166	1	0.1	23	0	0.0	FF-P	1	0
	MT. RIFLE	MAUSER	1574	0	0.0	2	0	0.0		0	0
	POLICE/SYNTHET	223 REM	52	0	0.0	0	0	0		0	0
	POLICE/SYNTHET	308	953	3	0.3	4	2	50.0	UNCM-P	3	2
									UNCN-T	0	0
	RS CAMO	270 WIN.	506	0	0.0	8	0	0.0		0	0
	RS CAMO	30-06	527	1	0.2	82	0	0.0	UNCM-P	1	0
	RS GRAY	30-06	15	0	0.0	0	0	0		0	0
	SNIPER	223 REM	9	0	0.0	0	0	0		0	0
	STD	308.	275	0	0.0	15	0	0.0		0	0
	VARMINT	22-250REM.	2197	2	0.1	20	0	0.0	FF-P	2	0
	VARMINT	222REM.	870	0	0.0	110	0	0.0		0	0
	VARMINT	223REM.	1737	0	0.0	59	0	0.0		0	0
	VARMINT	243WIN.	299	0	0.0	0	0	0		0	0
	VARMINT	308WIN.	561	4	0.7	0	0	0	UNCM-P	2	0
									UNCN-T	2	0
	VARMINT	6MM REM.	201	0	0.0	0	0	0		0	0
	VARMINT	7MM-08REM.	245	1	0.4	6	0	0.0	UNCM-P	1	0
	WINCHESTER	338.MAG	2701	3	0.1	61	0	0.0	DX	2	0
									UNCN-T	1	0
TOTALS			153E3	143	0.1	2731	6	0.2			

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TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	1297	39	3.0	20	14	70.0	AB	1	0
									BB	1	0
									BCOF	2	0
									BHR	1	0
									BWCFM	1	0
									OE	2	1
									OX	2	0
									EOS	3	1
									ESB	15	9
									FF	1	0
									HBL	5	3
									LB	1	0
									RIGHT	1	0
									SBC	1	0
									SI	1	0
									SLC	1	0
	ADL	243WIN.	3973	122	3.1	53	16	30.2	AB	1	0
									BB	9	1
									BBMA	4	1
									BCOF	3	1
									BHR	9	0
									BWCFM	6	0
									CLM	1	0
									CR	1	0
									CTP	1	0
									OE	10	1
									OX	4	0
									EOS	20	1
									ESB	6	2
									ESCR	8	4
									FB	1	0
									FT	1	0
									HBL	4	1
									HUR	1	0
									RIC	4	1
									RIGHT	1	0
									SBC	1	0
									SI	13	0
									SRC	7	0
									STC	1	0
									UNCN-T	0	1
									XM	6	0
	ADL	25-06REM.	2593	16	0.6	5	1	20.0	BB	0	1
									DE	1	0
									DEL	1	0
									RIC	2	0
									RIS	10	0
									SI	1	0
									SLC	1	0
	ADL	270WIN.	1563	366	2.4	97	27	27.8	BAC	2	0
									BB	46	3

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									BBMA	1 0
									BHR	7 0
									BWCFM	1 0
									CLM	1 0
									CTOG	4 0
									DE	7 0
									DX	18 3
									EDS	7 1
									ESB	4 1
									ESCR	0 0
									FB	5 1
									FD	1 0
									FFP	4 0
									FT	2 0
									HBL	7 0
									HUR	2 0
									JM	2 0
									LB	3 0
									MLH	7 0
									OR	6 0
									RBOC	1 0
									RIC	45 9
									RIS	14 0
									SBC	4 0
									SI	22 1
									SLC	3 0
									SOR	1 0
									SR	89 10
									SRC	5 0
									SRIC	39 2
									UNCN-T	3 0
									XH	3 0
ADL		30-06		11E3	163	1.5	93	10	BAC	2 0
									BB	39 2
									BBMA	3 1
									BHR	1 0
									BWCFM	4 0
									CLM	1 0
									DE	8 0
									DEL	1 0
									DX	8 1
									EDS	3 0
									ESB	11 0
									FB	2 0
									FFP	2 0
									FT	1 0
									HBL	10 1
									HUR	3 0
									JM	3 0
									LB	1 0
									MLH	1 0
									OR	1 0
									RBOC	1 0
									RIC	34 3
									RIS	5 0
									SI	3 0
									SLC	1 0
									SRC	2 1

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ADL	308WIN.	915	176	19.2	69	54	78.3	
ADL	7MM REM. MAG.	4022	116	2.9	79	20	25.3	
AS	.243	113	2	1.8	3	2	66.7	
AS	.250	551	38	6.9	30	12	40.0	
AS	.270	754	16	2.1	4	0	0.0	

SSOC	4	0
SWM	1	0
UNCN-T	5	0
XH	2	1
BB	3	0
BWCFM	1	0
DE	2	3
DX	3	1
EDS	5	2
ESB	2	2
ESCR	2	3
FT	2	1
HBL	2	0
JM	0	1
RIC	1	0
SBC	10	2
SI	35	6
SRC	65	34
STC	43	0
BB	15	0
BWCFM	7	1
CLM	2	1
CTOG	4	0
DE	6	0
DEL	0	1
DX	12	0
EDS	11	0
ESB	7	0
FB	0	1
FT	0	1
HBL	8	0
HUR	0	1
JM	22	1
LB	2	1
MLH	1	0
OR	1	0
RIC	4	3
RIGHT	1	0
SI	1	0
SRC	1	2
SRIC	0	5
SSOC	0	1
UNCN-T	2	2
XH	4	4
DE	1	0
MLH	0	2
SI	0	1
BB	1	1
DE	3	1
EDS	4	3
ESB	3	2
FT	1	0
HBL	1	0
HUR	23	0
SI	2	6
BB	1	0
BBMA	1	0
CTOG	1	0

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AS		.308	63	2	3.2	3	1	33.3
AS		30/06	583	25	4.3	12	0	0.0
AS		300 WEATHERBY	28	1	3.6	0	0	0
AS		7MM MAG	1234	114	9.2	41	12	29.3
BBL	ACTION	.243	7	0	0.0	0	0	0
BDL		17REM.	1049	108	10.3	82	26	31.7
BDL		22-250REM.	2103	94	4.5	160	79	49.4

DX	1	0
EDS	1	0
FPO	3	0
HBL	3	0
HUR	2	0
RIC	1	0
SI	1	0
UNCN-T	1	0
RIC	1	0
SSDC	1	1
BWCFM	1	0
DE	8	0
FPO	9	0
HBL	1	0
SRC	5	0
XH	1	0
EDS	1	0
BB	4	0
BCOF	6	1
BWCFM	6	1
DE	2	0
DEL	2	1
DX	39	6
EDS	15	1
ESB	2	1
ESCR	0	1
FB	3	1
FPO	4	0
FT	1	0
HUR	8	0
JM	8	0
MLH	3	0
RIC	3	0
SI	1	0
SSDC	1	0
STC	0	1
UNCN-T	6	1
XH	3	1
	0	1
BAC	4	8
BB	1	8
BCOF	1	0
CLM	1	0
CTOG	0	1
DX	2	0
EDS	20	1
FT	5	0
JM	24	4
MLH	1	0
RIC	35	5
SBC	0	1
SI	1	0
SLC	3	1
SRIC	2	1
SSDC	2	0
STC	2	1
XH	4	4
BB	1	2

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	BDL	222REM.	842	109	12.9	37	24	64.9	CR	0	1
									DE	16	5
									DG	2	0
									DX	2	0
									EDS	2	2
									ESB	37	46
									FT	3	1
									HBL	15	21
									HUR	2	0
									JM	0	1
									OR	7	0
									SBC	2	0
									SI	2	0
									SWH	1	0
									UNCN-T	2	0
									BB	1	0
									BCOF	10	0
									DE	1	0
									DX	2	1
									EDS	60	13
									ESB	1	0
									FB	1	0
									FT	0	2
									HBL	1	1
									HUR	1	0
									JM	13	1
									RBOC	1	1
									SBC	0	1
									SI	1	2
									SLC	4	1
									SOR	7	0
									SR	1	0
									SRC	3	1
									STC	1	0
	BDL	223REM.	1247	181	14.5	123	34	27.6	BB	3	0
									BCOF	8	1
									BHR	1	0
									DE	1	1
									DEL	1	0
									DX	3	0
									EDS	129	20
									FPO	1	0
									FT	1	1
									JM	15	2
									SI	2	1
									SLC	2	1
									SOR	11	2
									STC	3	2
									UNCN-T	0	1
	BDL	243WIN.	2731	53	1.9	11	6	54.5	AB	2	0
									BB	1	0
									BCOF	1	0
									DE	7	0
									DX	1	0
									EDS	18	0
									ESB	5	0
									HBL	9	0
									LB	1	0

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	BDL	25-06REM.	3276	39	1.2	18	4	22.2	OR	1 1
									SI	1 4
									SRC	4 1
									UNCN-T	2 0
									AB	1 0
									BB	6 1
									BHR	1 0
									CTOG	1 0
									DE	1 2
									DX	1 0
									EDS	0 1
									ESB	5 0
									FPO	3 0
									HBL	2 0
									HUR	1 0
									LB	1 0
									RIC	8 0
									RIS	6 0
									XH	2 0
	BDL	270 WIN.	2232	43	1.9	21	2	9.5	BAC	1 0
									BB	3 0
									BHR	2 0
									DE	1 0
									DG	5 0
									DX	4 0
									EDS	1 0
									ESB	2 0
									FF	1 0
									FPD	3 0
									FT	1 0
									HBL	3 1
									JM	2 0
									LB	1 0
									RIC	5 1
									SI	5 0
									SRC	1 0
									UNCN-T	2 0
	BDL	270WIN.	11E3	184	1.6	119	18	15.1	BAC	8 2
									BB	10 1
									BBMA	5 0
									BHR	2 0
									BWCFM	4 0
									CTOG	1 0
									DE	14 1
									DEL	2 0
									DG	4 2
									DX	15 2
									EDS	5 1
									ESB	3 0
									FB	1 0
									FD	1 0
									FFP	1 0
									FPO	22 4
									FT	2 0
									HBL	9 0
									HUR	10 2
									JM	3 0
									LB	3 0

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BDL		30-06	13E3	304	2.4	181	44	24.3
BDL		300 WIN. MAG.	3015	139	4.6	135	81	60.0

LEFT	9	0
PP-P	1	0
RBOC	3	0
RIC	13	1
RIGHT	4	0
RIS	2	0
SBC	2	0
SI	5	1
SLC	5	0
SOR	1	0
SRC	7	0
SRIC	1	0
UNCN-T	5	2
XH	1	1
BB	11	2
BBMA	3	0
BWCFM	2	0
CTOG	2	1
DE	12	0
DG	11	0
DX	27	1
DXL	1	0
EDS	9	0
ESB	14	3
FD	1	0
FFP	4	1
FPD	126	14
HBL	3	0
HUR	0	1
JM	4	1
LB	2	0
LEFT	30	1
OR	1	1
RIC	14	9
RIGHT	1	0
RIS	2	0
SBC	1	0
SI	3	5
SRC	3	0
SSDC	2	1
UNCN-T	13	2
XH	2	1
BB	18	1
BBMA	3	1
BCOF	4	20
BHR	1	0
BWCFM	1	0
CLM	0	2
CTOG	0	1
DE	8	2
DEL	1	0
DX	9	8
EDS	6	0
ESB	6	7
ESCR	1	1
FB	7	1
FPD	8	4
FT	1	1

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	BDL	308WIN.	1223	79	6.5	39	15	38.5
	BDL	35WHALEN.	1713	57	3.3	22	10	45.5
	BDL	6MM REM.	731	14	1.9	6	1	16.7
	BDL	7MM REM. MAG.	8468	433	5.1	218	62	28.4

HBL	3	7
HUR	4	0
JM	35	2
MCW	0	1
MLH	7	2
RIC	7	13
RIGHT	2	0
SI	2	0
SLC	0	1
SSOC	0	1
UNCN-T	5	1
XH	0	1
BAC	2	4
BB	3	0
BCOF	1	0
DE	3	0
DEL	1	0
DX	2	0
EDS	15	2
ESB	11	3
FPD	6	0
HBL	4	1
JM	1	1
SI	8	1
SLC	0	1
SRC	12	7
SSOC	1	0
UNCN-T	7	0
XH	2	0
BB	2	0
BBMA	2	0
BWCFM	2	0
DG	2	0
EDS	1	0
FPD	37	9
HBL	1	0
HUR	3	0
MLH	2	0
RIC	4	0
SI	1	0
BAC	1	1
BB	1	1
DE	1	0
DEL	1	0
EDS	1	0
ESB	1	0
FPD	1	0
HUR	2	0
OR	4	0
SRC	1	0
AB	1	0
BAC	2	0
BB	25	2
BBMA	2	1
BCOF	15	4
BWCD	2	0
BWCFM	20	3
CLM	4	2

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BDL		7MM-08REM.	808	20	2.5	2	2	100
BDL	LH	22-250REM.	66	0	0.0	0	0	0
BDL	LH	243 WIN.	833	40	4.8	18	8	44.4
BDL	LH	308 WIN.	556	57	10.3	30	12	40.0

CTOG	2	0
DE	7	2
DEL	5	0
DX	64	4
DXL	1	0
EOS	46	3
ESB	26	5
ESCR	2	0
FB	8	4
FD	1	0
FFP	2	2
FPO	26	2
FT	6	3
HBL	13	9
HUR	5	2
JM	86	3
LEFT	1	0
MLH	7	1
RIC	7	1
SI	6	1
SSOC	7	1
UNCM-P	1	0
UNCN-T	22	3
XH	11	5
DE	4	0
EOS	1	0
ESB	2	1
FPO	2	0
HBL	1	0
HUR	1	0
RIS	7	1
SI	2	0
BB	1	0
BCOF	1	0
BWCFM	1	0
DX	1	0
EOS	6	4
ESB	8	2
HBL	4	1
JM	1	1
LB	1	0
OR	10	0
SI	2	0
UNCN-T	4	0
BB	1	1
DEL	1	0
DX	1	0
EOS	7	0
ESB	20	10
FPO	1	0
FT	2	0
HBL	10	1
JM	2	0
LB	1	0
OR	1	0
RIC	2	0
SI	2	0

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BDL LH	338 WIN	52	8	15.4	2	2	100	
CLASSIC	300 WEATHERBY	8501	801	9.4	560	179	32.0	
CLASSIC	338 WIN MAG.	17	0	0.0	0	0	0	
FS GRAY LH	270 WIN.	3	0	0.0	0	0	0	
LAMIN.STOCK	30-06	1299	24	1.3	12	4	33.3	
LAMIN.STOCK	7MM REM. MAG.	362	6	1.7	4	1	25.0	

SRC	1	0
SSOC	1	0
STC	2	0
UNCN-T	2	0
BB	1	0
BCOF	4	0
BWCFM	0	1
DE	1	0
DX	1	0
FT	1	0
MLH	1	1
AB	4	3
BAC	34	11
BB	32	9
BEMA	7	4
BCOF	42	6
BWCFM	18	3
CLM	1	0
CTOG	6	1
DE	29	1
DL	16	1
DG	1	0
DX	130	13
DS	34	7
SB	64	22
SCR	0	1
FE	1	0
FF	1	0
FPO	28	4
HBL	47	15
HUR	17	2
JM	106	14
RIC	49	14
RIS	61	26
SI	2	0
UNCN-T	57	1
XH	14	20
	0	0
	0	0
BAC	0	1
BB	5	1
DE	1	0
DX	1	0
SB	1	1
SS	3	0
FT	2	0
HBL	1	0
LB	1	0
MLH	2	0
RIC	3	0
SBC	1	1
UNCN-T	1	0
XH	1	0
BWCFM	1	0
DE	1	0
DX	1	1
SS	1	0
HBL	1	0

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MT. RIFLE	243.	1027	65	6.3	9	2	22.2	
MT. RIFLE	270WIN.	2440	98	4.0	40	4	10.0	
MT. RIFLE	280REM.	1890	117	6.2	74	11	14.9	
MT. RIFLE	30-06	2819	92	3.3	35	1	2.9	

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MT. RIFLE	7MM.08.	702	47	6.7	21	4	19.0	HBL	5	0
								JM	0	1
								RIC	2	0
								SLC	1	0
								SRC	1	0
								BB	3	0
								BCOF	1	1
								DE	1	0
								DEL	1	0
								DX	1	0
								EDS	18	1
								ESB	10	1
								ESCR	2	0
								FD	1	0
								HBL	2	0
								JM	1	1
								OR	1	0
								SI	4	1
								UNCN-T	1	0
MT. RIFLE	MAUSER	1319	53	4.0	56	7	12.5	AB	1	1
								BB	1	1
								DE	1	0
								DX	1	0
								ESB	5	0
								FPO	4	3
								SI	3	0
								SLC	30	1
								SRC	7	0
RS CAMO	270 WIN.	252	13	5.2	5	2	40.0	FPO	1	2
								HUR	4	0
								SI	8	0
RS CAMO	30-06	357	1	0.3	1	1	100	FPO	0	1
								HBL	1	0
RS GRAY	30-06	2	0	0.0	0	0	0		1	0
SNIPER	308 WIN	11	1	9.1	0	0	0	DG	1	0
VARMINT	22-250REM.	1052	73	6.9	67	44	65.7	AB	2	0
								BB	1	0
								BHR	1	0
								DE	2	0
								DG	28	8
								DX	3	6
								EDS	3	0
								ESB	25	4
								FF	1	23
								HBL	6	0
								JM	1	3
VARMINT	222REM.	596	90	15.1	46	31	67.4	BHR	1	0
								CLM	1	0
								DG	38	1
								DX	1	4
								EDS	27	0
								FT	8	2
								JM	5	1
								OR	1	1
								SBC	1	0
								SI	3	0
								SOR	0	0
								SRC	1	1
										0

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	VARMINT	223REM.	791	78	9.9	139	32	23.0	STC	3	1
									BB	1	0
									BCOF	4	0
									BHR	3	0
									DE	1	0
									DG	29	22
									DX	2	0
									EDS	19	4
									FB	1	0
									FT	3	0
									HBL	2	0
									HUR	3	3
									JM	5	3
									LB	1	0
									SI	1	0
									SOR	2	2
									STC	1	1
	VARMINT	243WIN.	110	7	6.4	1	0	0.0	BCOF	1	0
									DE	2	0
									EDS	3	0
									ESB	1	0
	VARMINT	308WIN.	293	4	1.4	0	0	0	ESB	1	0
									ESCR	2	0
									SRC	1	0
	VARMINT	6MM REM.	150	4	2.7	0	0	0	DE	1	0
									LB	1	0
									SRIC	2	0
	VARMINT	7MM-08REM.	43	0	0.0	0	0	0		0	0
	WINCHESTER	338.MAG	1963	228	11.6	129	51	39.5	BAC	1	0
									BB	7	1
									BCOF	60	5
									BWCFM	5	2
									DE	3	2
									DX	10	4
									EDS	3	1
									ESB	10	3
									FB	3	2
									FPO	41	11
									FT	11	1
									HBL	4	4
									JM	0	1
									MLM	0	1
									OR	1	0
									RBOC	2	0
									RIC	5	1
									RIGHT	1	0
									RIS	24	0
									SI	5	5
									UNCN-T	29	6
									XH	3	1
	TOTALS		123E3	4960	4.0	2932	973	33.2			

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TARGET CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	91	0	0.0	0	0	0		0	0
	ADL	243WIN.	121	1	0.8	0	0	0	EDS	1	0
	ADL	25-06REM.	25	0	0.0	0	0	0		0	0
	ADL	270WIN.	574	1	0.2	1	1	100	BB	0	1
									RIGHT	1	0
	ADL	30-06	584	1	0.2	3	0	0.0	BB	1	0
	ADL	308WIN.	27	0	0.0	0	0	0		0	0
	ADL	7MM REM. MAG.	186	8	4.3	0	0	0	CLM	1	0
									LEFT	1	0
									RIGHT	4	0
									UNCN-T	2	0
	CLASSIC	300 WEATHERBY	2393	463	19.3	71	43	60.6	BAC	19	1
									BB	2	2
									BBMA	2	0
									BCOF	62	3
									BHR	2	0
									BWCFM	13	0
									CR	0	1
									CTOG	6	0
									DE	0	1
									DEL	16	1
									DX	71	5
									DXL	1	0
									EDS	22	7
									ESB	32	5
									FPO	14	1
									HBL	22	6
									HUR	7	0
									JM	65	1
									RIC	36	1
									RIS	17	0
									SRIC	1	0
									SSOC	35	2
									UNCN-T	15	2
									XH	3	4
	FS CAMO	7MM REM. MAG.	2	0	0.0	0	0	0		0	0
	LAMIN.STOCK	30-06	9	0	0.0	0	0	0		0	0
	RS CAMO	270 WIN.	16	0	0.0	0	0	0		0	0
	RS CAMO	30-06	4	0	0.0	0	0	0		0	0
	VARMINT	22-250REM.	1210	90	7.4	155	37	23.9	BCOF	2	1
									DG	21	5
									DX	3	0
									EDS	22	11
									ESB	30	13
									FB	2	2
									FPO	1	0
									HBL	1	4
									LB	2	0
									OR	4	1
									UNCN-T	2	0
	VARMINT	222REM.	221	87	39.4	154	77	50.0	BCOF	3	1

R2541101

VARMINT	223REM.	834	159	19.1	94	39	41.5	
VARMINT	243WIN.	545	35	6.4	37	5	13.5	
VARMINT	308WIN.	533	25	4.7	12	0	0.0	
VARMINT	6MM REM.	454	16	3.5	2	2	100	
VARMINT	7MM-08REM.	333	20	6.0	13	7	53.8	

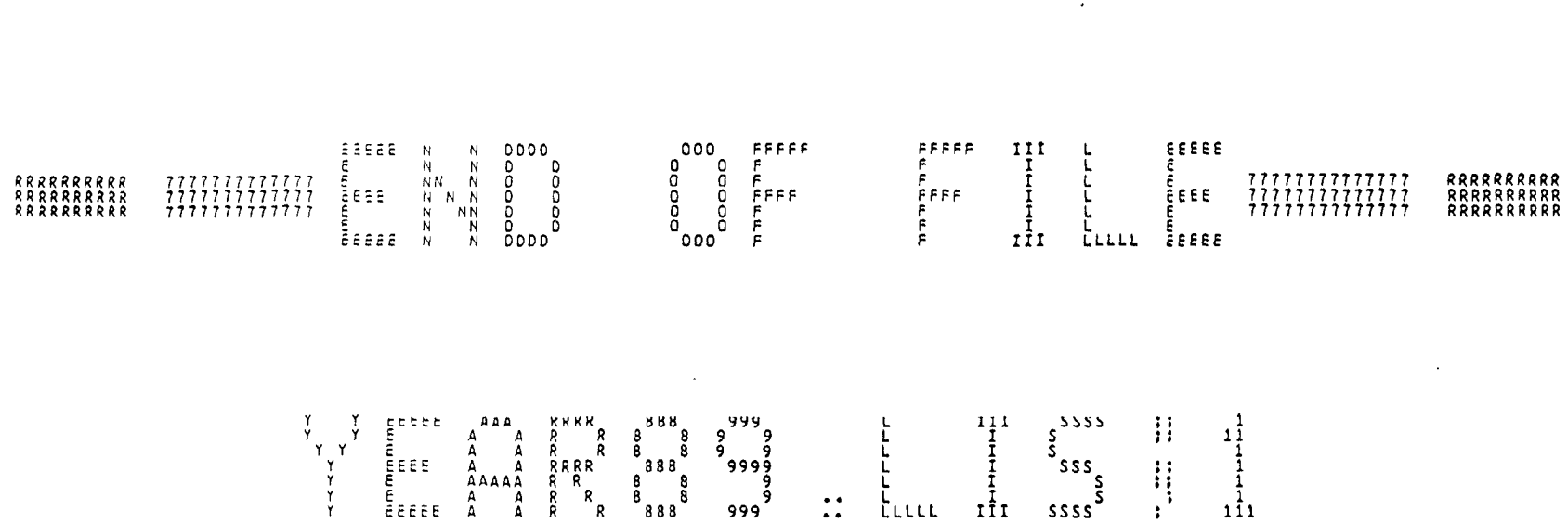
BWCFM	0	1
DG	32	41
DX	1	0
EDS	20	2
FT	1	0
HBL	1	1
JM	0	3
SLC	2	4
SOR	18	20
SRC	8	1
UNCN-T	1	3
BB	1	0
BCOF	11	0
BWCFM	1	0
DE	1	0
DG	55	17
EDS	37	10
ESB	1	0
FT	1	2
HUR	3	0
JM	5	1
SBC	1	1
SI	0	2
SLC	8	0
SOR	24	4
SRC	4	2
STC	2	0
UNCN-T	4	0
BCOF	4	0
DE	3	1
DX	1	0
EDS	21	2
ESB	3	0
ESCR	0	1
HBL	2	1
SRIC	1	1
BB	2	0
BCOF	1	0
DE	2	0
EDS	11	0
ESB	1	0
ESCR	2	0
FPD	1	0
LB	3	0
SI	2	0
BB	1	0
DX	4	0
EDS	0	2
RIC	10	0
SRIC	1	0
BCOF	3	0
DE	2	0
DEL	1	1
EDS	4	1
ESB	2	0
ESCR	5	0
HBL	2	4
HUR	1	0

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

YEAR 1989 GALLERY REPORT
MONDAY, FEBRUARY 11, 1991

						RIS	0	1
TOTALS	8162	906	11.1	542	211	38.9		

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON



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KINZER V. REMINGTON

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

MONTHLY GALLERY REPORT

PROOF CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	2195	84	3.8	191	1	0.6	BC	2	0
									DX	0	1
									FF-P	2	0
									PP-P	75	0
									RIC	5	0
	ADL	25-06REM.	23	1	4.3	0	0	0	PP-P	1	0
	ADL	30-06	342	0	0.0	3	0	0		0	0
	ADL	7MM REM. MAG.	63	0	0.0	2	0	0.0		0	0
	AS	.250	494	5	1.0	0	0	0	PP-P	5	0
	BDL	22-250REM.	2643	38	1.4	26	2	7.7	ESB	1	1
									FF-P	1	0
									PP-P	35	1
									RIC	1	0
	BDL	270WIN.	115	0	0.0	0	0	0		0	0
	BDL	30-06	877	5	0.6	33	0	0.0	ESB	1	0
									PP-P	4	0
	BDL	300 WIN. MAG.	8	0	0.0	0	0	0		0	0
	BDL	35WHELEN.	1	0	0.0	0	0	0		0	0
	BDL	6MM REM.	1328	1	0.1	7	0	0.0	UNCM-P	1	0
	BDL	7MM REM. MAG.	14	2	14.3	0	0	0	UNCM-P	2	0
	BDL	7MM-08REM.	1283	19	1.5	55	1	1.8	PP-P	29	1
	BDL	308WIN.	622	14	2.3	13	0	0.0	PP-P	16	0
	MTN. RIFLE	30-06	1	0	0.0	0	0	0		0	0
	MTN. RIFLE	MAUSER	11	0	0.0	0	0	0		0	0
	POLICE/SHOTGUN	223	92	23	25.0	23	0	0.0	PP-P	23	0
	VARMINT	22-250REM.	2753	133	4.8	116	0	0.0	ESB	1	0
									PP-P	133	0
									UNCM-P	1	0
	VARMINT	243WIN.	578	81	14.0	71	2	2.8	PP-P	81	2
	VARMINT	6MM REM.	460	0	0.0	0	0	0		0	0
	VARMINT	7MM-08REM.	548	26	4.8	29	0	0.0	PP-P	25	0
									UNCM-P	1	0
SEVEN	CAMEO	7 MM-08 REM.	1	0	0.0	1	0	0.0		0	0
	STD	243 WIN.	1001	44	4.4	46	0	0.0	PP-P	44	0
	STD	308 WIN.	324	0	0.0	0	0	0		0	0

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PROOF SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	LT-20	20	1214	0	0.0	3	0	0.0		0	0
	LT-20	20-3"	24	0	0.0	0	0	0		0	0
	LT-20 SPEC PLD	20	3	0	0.0	0	0	0		0	0
	LT-20 YOUTH	20	110	0	0.0	0	0	0		0	0
1187	EXPORT	12	50	0	0.0	0	0	0		0	0
	POLICE	12-3"	99	1	1.0	1	0	0.0	FF-P	1	0
	PREMIER	12-3"	3683	6	0.2	117	1	0.9	DLO	1	0
									ROW	2	0
									UNCM-P	3	1
	PREMIER ST	12-3"	852	0	0.0	2	0	0.0		0	0
	PREMIER TT	12-3"	366	0	0.0	0	0	0		0	0
	PREMIER TT ICS	12-3"	459	0	0.0	0	0	0		0	0
	RCSP	12-3"	731	1	0.1	1	0	0.0	ROW	1	0
	SPEC PURPOSE	12-3"	2640	9	0.3	54	0	0.0	FF-P	4	0
									ROW	4	0
									UNCM-P	1	0
870	DEER GUN	12-3"	1	0	0.0	0	0	0		0	0
	POLICE	12-3"	975	2	0.2	37	0	0.0	CLM	1	0
									SSC	1	0
	POLICE M.S.	12-3"	444	2	0.5	0	0	0	STC	1	0
									SWW	1	0
	STD	12-3"	84	0	0.0	14	0	0.0		0	0
	TRAP	12-2¾"	76	1	1.3	12	0	0.0	FF-P	1	0
SP10	SP-MAG.	10-3 1/2"	715	0	0.0	0	0	0		0	0
TOTALS			12223	22	0.2	248	1	0.4			

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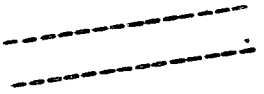
R2541107



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KINZER V. REMINGTON

MONTHLY GALLERY REPORT

TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	2523	299	11.9	139	5	3.6	BB	6	0
									BCOF	7	0
									DE	14	1
									DX	33	1
									EDS	6	1
									ESB	2	0
									ESCR	1	0
									FT	1	0
									HBL	2	0
									JM	5	1
									OR	1	0
									PP-P	11	0
									RBOC	7	0
									RIC	198	1
									RIS	1	0
									SLC	1	0
									SRIC	3	1
	ADL	25-06REM.	36	3	8.3	2	0	0.0	DX	1	0
									DXL	1	0
									HUR	1	0
	ADL	30-06	585	20	3.4	8	3	37.5	AB	2	0
									BB	2	2
									DE	2	0
									DX	3	0
									EDS	2	0
									ESB	1	0
									FB	1	0
									FT	0	1
									RIC	3	0
									SI	3	0
									SOR	1	0
	ADL	7MM REM. MAG.	64	5	7.8	11	2	18.2	BWCFM	4	0
									DE	0	1
									UNCN-T	1	1
	AS	.250	217	4	1.8	8	2	25.0	DX	3	1
									EDS	0	1
									SWH	1	0
	ADL	22-250REM.	0	0	0	26	0	0.0		0	0
									AB	1	2
									BB	4	2
									BCOF	1	0
									BWCD	1	0
									DE	8	3
									DX	74	8
									DXL	5	1
									EDS	10	7
									ESB	3	1
									HBL	0	2
									HUR	1	0
									JM	1	0
									RIC	13	2

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MONTHLY GALLERY REPORT

									SI	1	0
									SLC	1	0
									SRIC	1	0
									UNCN-T	11	1
BDL		270 WIN.	1	0	0.0	0	0	0		0	0
BDL		270WIN.	83	3	3.3	5	1	20.0	FPO	1	0
									HBL	0	1
									SLC	1	0
									SWE	1	0
BDL		30-06	737	9	1.2	11	1	9.1	DE	1	0
									DX	3	0
									FPO	2	0
									JM	1	0
									SRC	1	0
									UNCN-T	1	0
BDL		300 WIN. MAG.	24	0	0.0	0	0	0		0	0
BDL		35WHALEN.	1	0	0.0	0	0	0		0	0
BDL		6MM REM.	1264	24	1.9	27	2	7.4	BAC	2	0
									BB	4	0
									DE	5	1
									DX	1	0
									EDS	1	0
									ESB	1	0
									HBL	1	0
									HUE	1	0
									RIC	4	1
									RIS	3	0
									SI	1	0
BDL		7MM REM. MAG.	23	0	0.0	3	0	0.0		0	0
BDL		7MM-08REM.	1287	167	13.0	132	13	9.8	AB	0	1
									BB	5	0
									BHR	5	0
									CTOG	1	0
									DE	7	3
									DX	1	0
									EDS	2	1
									ESB	9	1
									FPO	1	0
									FT	55	0
									HBL	70	5
									OR	1	0
									RIC	4	1
									SI	1	0
									SLC	1	0
									SRC	1	0
									SRIC	1	0
									UNCN-T	1	1
									XH	1	0
BDL LH		22-250REM.	712	15	2.1	29	4	13.8	BPO	1	0
									BWCD	3	0
									DX	4	0
									FB	0	1
									FT	2	0
									HBL	1	0
									HUR	0	2
									LB	1	0
									UNCN-T	3	1
MT. RIFLE		30-06	0	0	0	1	0	0.0		0	0

MONTHLY GALLERY REPORT
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| MT. | RIFLE | | |

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MONTHLY GALLERY REPORT

SEVEN	STD	223 REM.	837	34	4.1	44	11	25.0	FF	3	0
									MRH	14	1
									OR	1	0
									STC	1	0
									UNCN-T	1	0
									XH	1	0
									88	3	0
									CR	0	1
									DE	4	1
									DXL	0	1
									EDS	15	4
									FF	2	0
									FT	2	1
									HBL	1	0
									JM	0	1
									RIC	1	0
									SLC	4	2
									SOR	1	0
	STD	9MM REM.	280	25	8.9	0	0	0	UNCN-T	1	0
									BB	5	0
									BCOF	1	0
									BHR	6	0
									BHS	1	0
									DE	1	0
									DEL	1	0
									DX	2	0
									DXL	1	0
									ESB	1	0
									FT	1	0
									HBL	2	0
									HUR	1	0
									SRC	2	0
TOTALS			13821	937	5.0	1012	234	23.1			

R2541112

MONTHLY GALLERY REPORT

TEST RIMFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
552	BDL	22	2050	100	4.9	100	22	22.0	AB	7	0
									BC	1	0
									DBB	5	0
									DCS	1	0
									DCU	2	0
									DE	3	1
									DEL	22	3
									DFB	1	0
									DFU	8	2
									DXL	23	12
									EDS	5	3
									FA	1	0
									FC	16	1
									OH	5	0
572	BDL	22	730	21	2.9	19	3	15.8	AB	5	1
									DFU	8	2
									DLU	1	0
									EDS	2	0
									FB	1	0
									FC	1	0
									HUE	1	0
									SCX	1	0
									SP	1	0
581-S	STD	22	215	19	8.8	19	3	15.8	FB	3	0
									SBC	15	3
									SWH	1	0
TOTALS			2995	140	4.7	138	28	20.3			

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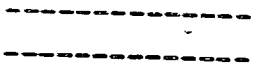

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MONTHLY GALLERY REPORT
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TEST SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	LT-20	20	1182	20	1.7	48	6	12.5	AB	10	3
									DBB	5	3
									DFU	2	0
									DLU	1	0
									FFM	2	0
	LT-20	20-3"	32	4	12.5	16	4	25.0	AB	2	3
									DBB	2	0
									DLU	0	1
	LT-20 DEER	20	9	0	0.0	3	0	0.0		0	0
	LT-20 SPEC FLD	20	6	1	16.7	4	2	50.0	AB	1	2
	LT-20 YOUTH	20	111	2	1.8	0	0	0	AB	1	0
									DBB	1	0
1187	EXPORT	12	62	2	3.2	5	0	0.0	DLO	1	0
									DSM	1	0
	POLICE	12-3"	98	3	3.1	7	0	0.0	DBB	2	0
									DLU	1	0
	PREMIER	12-3"	3520	240	6.8	329	64	19.5	AB	14	4
									CC	1	0
									CLM	2	1
									DBB	179	46
									DCS	2	0
									DE	2	0
									DLU	17	6
									DSM	1	1
									DTL	1	0
									FC	0	1
									FF	5	0
									FFM	4	3
									HUE	4	0
									LB	1	1
									MLH	2	0
									RDW	2	0
									STC	1	0
									SXW	1	0
									UNCN-T	1	1
	PREMIER ST	12-3"	587	7	1.2	14	1	7.1	AB	3	0
									DCS	1	0
									DLU	1	1
									HLSP	1	0
									UNCN-T	1	1
	PREMIER TT	12-3"	439	3	0.6	12	0	0.0	DE	1	0
									DFU	1	0
									UNCN-T	1	1
	PREMIER TT MCS	12-3"	413	15	3.6	21	1	4.8	CC	1	0
									CLM	1	0
									DCU	2	0
									DE	2	0
									DLO	1	0
									DLU	3	1
									RDW	1	0
									SSC	1	0

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	RCSP	12-3"	768	45	5.9	63	19	30.2	UNCN-T	3	0
									AB	12	1
									CLM	3	0
									DBB	23	12
									DSM	3	1
									FFM	1	0
									MLH	2	3
									SSC	0	1
									STC	1	0
									SWW	0	1
	SPEC PURPOSE	12-3"	2539	207	8.2	268	32	11.9	AB	12	1
									ASFB	2	0
									CLM	0	1
									DBB	137	21
									DCS	1	0
									DCU	1	0
									DE	0	1
									DFU	2	0
									DLU	14	6
									DSM	1	0
									FC	4	0
									FF	3	0
									FFM	1	0
									HUE	8	0
									LB	0	1
									MLH	4	1
									RDW	8	0
									SSC	1	0
									STC	6	0
									UNCN-T	2	0
870	DEER GUN	12-3"	140	2	1.4	0	0	0	SSC	1	0
									UNCM-P	1	0
	LTWT	20-3"	1882	50	2.7	239	2	0.8	AB	2	0
									CC	2	0
									DX	5	0
									DXL	1	0
									FF-P	2	0
									HUE	1	0
									STC	37	2
	POLICE	12-3"	938	11	1.2	28	0	0.0	BLOP	1	0
									CC	1	0
									CLM	1	0
									DE	2	0
									JL	1	0
									MLH	2	0
									SCX	1	0
									SWH	2	0
	POLICE R.S.	12-3"	416	7	1.7	18	0	0.0	DE	5	0
									EDS	1	0
									JL	1	0
	SP-MAG.	12/3"	218	0	0.0	8	0	0.0		0	0
	STD	12-3"	32	0	0.0	11	0	0.0		0	0
	TRAP	12-3"	73	4	5.5	19	0	0.0	AB	1	0
									STC	2	0
	WINGMASTER	12-3"	382	17	4.5	11	0	0.0	UNCN-T	1	0
									CLM	2	0
									DE	1	0
									EDS	1	0

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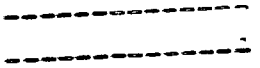
SP10	SP-MAG.	10-3 1/2"	577	35	5.2	35	4	11.4	
TOTALS			1518	675	4.6	1159	135	11.6	

HUE	3	0
MLH	1	0
STC	9	0
AS	11	0
OBB	14	0
OCS	1	0
OLO	1	4
OLU	11	0
OTL	11	0
PB	1	0
RUE	1	0
RUW	2	0
SWW	1	0
UNCN-T		



CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

MONTHLY GALLERY REPORT

TARGET CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	21	0	0.0	0	0	0		0	0
	ADL	30-06	7	0	0.0	0	0	0		0	0
	ADL	7MM REM. MAG.	2	0	0.0	0	0	0		0	0
	VARMINT	22-250REM.	2342	134	5.7	141	15	10.6		4	1
									99	9	1
									DE	11	0
									DEL	1	1
									DXL	33	4
									DXL	1	0
									EDS	8	1
									ESB	11	1
									FB	1	0
									FF	3	0
									FT	1	0
									HBL	5	0
									HUR	4	1
									LB	1	0
									OR	2	1
									RIC	16	1
									SI	1	0
									SRIC	9	0
									UNCN-T	12	2
									XH	1	0
	VARMINT	223REM.	1	0	0.0	0	0	0		0	0
	VARMINT	243WIN.	482	30	6.2	37	4	10.8	99	2	1
									DE	1	0
									EDS	2	0
									ESB	5	0
									HBL	15	3
									LB	2	0
									SSOC	1	0
									STC	1	0
									UNCN-T	1	0
	VARMINT	6MM REM.	367	13	3.5	13	0	0.0	99	3	0
									DE	4	0
									HBL	1	0
									RIC	1	0
									RIS	3	0
									SI	1	0
	VARMINT	7MM-08REM.	383	104	26.6	34	9	26.5	99	4	0
									BCOF	1	0
									CTOG	1	0
									DE	3	0
									OG	4	0
									ESB	1	0
									ESCR	7	0
									FB	1	0
									HBL	31	9
									RIC	48	0
									RIS	1	0
									SI	1	0

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SEVEN	STD	30-06	57	4	8.5	0	0	0	0	0	0	0	0
	STD	223 REM.	50	1	2.0	0	0	0	0	0	0	0	0
	STD	5MM REM.	19	0	0.0	0	0	0	0	0	0	0	0
TOTALS			3943	290	7.4	225	28	12.4					

MONTHLY GALLERY REPORT
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TARGET SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
11d7	RCSP	12-3"	24	0	0.0	0	0	0		0	0
670	POLICE R.S.	12-3"	2	0	0.0	0	0	0		0	0
	SP-MAG.	12/3"	3	0	0.0	0	0	0		0	0
	TRAP	12-3"	3	0	0.0	0	0	0		0	0
TOTALS			32	0	0.0	0	0	0			

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100, COMPLETED ON PRINTER _ILVXT$LPA0: ON 26-DEC-1990 19:29 FROM QUEUE RA_LPA0.

DIGITAL EQUIPMENT CORPORATION - VAX/VMS VERSION V5.3

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KINZER V. REMINGTON

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WWWWWWWWWW    4444444444444444444444  DIGITAL EQUIPMENT CORPORATION - VAX/VMS VERSION V5.3  4444444444444444444444    WWWWWWWWWW
WWWWWWWWWW    4444444444444444444                                                          4444444444444444444       WWWWWWWWWW
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1990

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MM       MM    OOOOOOO    NN       NN  TTTTTTTTTT  HH       HH  FFFFFFFFFF  EEEEEEEEEE  888888888
MM       MM    OOOOOOO    NN       NN  TTTTTTTTTT  HH       HH  FFFFFFFFFF  EEEEEEEEEE  888888888
MMMM   MMMM   OO     OO   NN       NN      TT      HH       HH  FF          EE          88      88
MMMM   MMMM   OO     OO   NN       NN      TT      HH       HH  FF          EE          88      88
MM MM MM MM   OO     OO   NNNN     NN      TT      HH       HH  FF          EE          88      88
MM  MMM  MM   OO     OO   NN NN    NN      TT      HH       HH  FF          EE          88      88
MM       MM   OO     OO   NN  NN   NN      TT      HHHHHHHHHHH  FFFFFFFFF   EEEEEEEEE   888888888
MM       MM   OO     OO   NN   NN  NN      TT      HHHHHHHHHHH  FFFFFFFFF   EEEEEEEEE   888888888
MM       MM   OO     OO   NN    NN NN      TT      HH       HH  FF          EE          88      88
MM       MM   OO     OO   NN     NNNN      TT      HH       HH  FF          EE          88      88
MM       MM   OO     OO   NN      NNN      TT      HH       HH  FF          EE          88      88
MM       MM    OOOOOOO    NN       NN      TT      HH       HH  FF          EEEEEEEEEE  888888888
MM       MM    OOOOOOO    NN       NN      TT      HH       HH  FF          EEEEEEEEEE  888888888

                                LL          IIIIII     SSSSSSSS      ;;;;;       11
                                LL          IIIIII     SSSSSSSS      ;;;;;       11
                                LL            II      SS             ;;;;;     1111
                                LL            II      SS             ;;;;;     1111
                                LL            II      SS                         11
                                LL            II      SS                         11
                                LL            II        SSSSSS       ;;;;;       11
                                LL            II        SSSSSS       ;;;;;       11
                                LL            II              SS     ;;;;;       11
                                LL            II              SS     ;;;;;       11
                          ....  LL            II              SS      ;;;        11
                          ....  LL            II              SS      ;;;        11
                          ....  LLLLLLLLLL    IIIIII    SSSSSSSS       ;;      111111
                          ....  LLLLLLLLLL    IIIIII    SSSSSSSS       ;;      111111
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100, STARTED ON PRINTER _ILVX1:[PA0: ON 26-DEC-1990 19:28 FROM QUEUE RA_LPA0:

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MONTHLY GALLERY REPORT

PROOF CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	1304	0	0.0	0	0	0		0	0
	ADL	[illegible]	2435	1	0.0	1	0	0.0	PP-P	1	0
	ADL	[illegible]	117	0	0.0	0	0	0		0	0
	BDL ACTION	[illegible]	26	0	0.0	0	0	0		0	0
	BDL	[illegible]	3	0	0.0	0	0	0		0	0
	BDL	[illegible]	1547	1	0.1	25	0	0.0	PP-P	1	0
	BDL	[illegible]	1700	12	0.7	7	0	0.0	PP-P	12	0
	BDL	[illegible]	16	0	0.0	11	0	0.0		0	0
	BDL	270 WIN.	103	0	0.0	0	0	0		0	0
	BDL	270WIN.	2030	0	0.0	13	0	0.0		0	0
	BDL	30-06	1542	6	0.5	2	0	0.0	ESB	1	0
									PP-P	2	0
									UNCM-P	5	0
	BDL	[illegible]	11	0	0.0	0	0	0		0	0
	BDL	[illegible]	66	0	0.0	0	0	0		0	0
	BDL LT	[illegible]	37	4	7.0	0	0	0	PP-P	4	0
	CLASSIC	[illegible]	373	0	0.0	0	0	0		0	0
	LEHMAN STOCK	[illegible]	355	0	0.0	0	0	0		0	0
	MTN. RIFLE	[illegible] MAG.	20	1	5.0	1	0	0.0	BB	1	0
	POLICE/SYNTHET	[illegible]	279	0	0.0	3	0	0.0		0	0
	POLICE/SYNTHET	[illegible]	12	0	0.0	0	0	0		0	0
	VARMINT	[illegible]	91	2	2.2	0	0	0	PP-P	2	0
	VARMINT	[illegible]	782	0	0.0	25	0	0.0		0	0
	VARMINT	[illegible]	2035	1	0.0	24	0	0.0	PP-P	1	0
	VARMINT	[illegible]	250	1	0.4	1	0	0.0	UNCM-P	1	0
	VARMINT	[illegible]	1367	89	6.5	108	0	0.0	PP-P	89	0
	VARMINT	[illegible]	7	0	0.0	0	0	0		0	0
	VARMINT	7MM-08 REM.	140	1	0.7	1	0	0.0	PP-P	1	0
	WINCHESTER	338 MAG	14	5	35.7	6	1	16.7	PP-P	5	1
SEVEN	STD	223 REM.	285	29	10.2	25	0	0.0	PP-P	29	0
	STD	6MM REM.	503	4	0.8	0	0	0	PP-P	4	0
TOTALS			26534	236	0.8	345	1	0.3			

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PROOF SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	LT-20	20	847	1	0.1	3	2	66.7	FF-P	0	2
									RDW	1	0
	LT-20 SPEC FLD	20	304	0	0.0	29	0	0.0		0	0
	LT-20 YOUTH	20	161	0	0.0	0	0	0		0	0
	SA	20-3"	357	0	0.0	0	0	0		0	0
11o7	POLICE	12-3"	14	0	0.0	0	0	0		0	0
	PREMIER	12-3"	6189	41	0.7	33	1	3.0	FF-P	11	1
									RDW	2	0
									SWW	2	0
									UNCM-P	6	0
	PREMIER TT	12-3"	164	0	0.0	0	0	0		0	0
	PREMIER TT MCS	12-3"	369	3	0.8	0	0	0	DLO	2	0
									FF-P	1	0
	RCSP	12-3"	978	5	0.5	8	0	0.0	RDW	4	0
									UNCM-P	1	0
	SPEC PURPOSE	12-3"	1220	5	0.4	5	1	20.0	FF-P	1	1
									RDW	2	0
									SWW	1	0
									UNCN-T	1	0
870	POLICE	12-3"	1710	10	0.6	16	0	0.0	FF-P	1	0
									MLH	1	0
									SBC	1	0
									STC	7	0
	POLICE M.S.	12-3"	753	1	0.1	6	0	0.0	FF-P	1	0
	SPEC FIELD	12-3"	32	0	0.0	0	0	0		0	0
	STC	12-3"	121	0	0.0	0	0	0		0	0
SP10	SP-MAG.	10-3 1/2"	943	2	0.2	1	0	0.0	FF-P	1	0
									HUE	1	0
TOTALS			14200	48	0.3	101	4	4.0			

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TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	0	0	0	1	0	0.0		0	0
	ADL	243WIN.	1	0	0.0	0	0	0		0	0
	ADL	270WIN.	1161	72	5.9	20	7	35.0	AB	1	0
									BB	29	5
									BHR	1	0
									DE	2	0
									DX	2	1
									EDS	1	0
									FD	1	0
									HBL	28	0
									HUR	1	0
									LB	1	0
									RIC	4	1
									RIS	1	0
									SI	1	0
									SRC	1	0
									SWH	1	0
									UNCN-T	2	0
									XH	2	0
	ADL	30-06	2429	112	4.6	79	4	5.1	BAC	1	0
									BB	32	1
									BBMA	1	0
									BHR	4	0
									BWCD	1	0
									DE	11	0
									DX	26	0
									DXL	2	0
									EDS	3	1
									ESB	3	0
									FFP	1	0
									FT	3	0
									HBL	11	0
									HUR	1	0
									RIC	1	1
									SBC	2	0
									SRC	2	0
									SSOC	1	0
									SWH	1	0
									UNCN-T	3	1
									XH	2	0
	ADL	7MM.REM.MAG.	1	0	0.0	0	0	0		0	0
	AS	.300	1	0	0.0	0	0	0		0	0
	AS	30/06	108	3	2.8	4	0	0.0	BAC	1	0
									DX	1	0
									FPO	1	0
	BBL ACTION	.300	11	1	9.1	0	0	0	OG	1	0
	BDL	22-250REM.	0	0	0	2	1	50.0	DX	0	1
	BDL	222REM.	1195	121	10.1	84	20	23.8	BB	9	1
									BCOF	4	0
									BHR	5	1
									BPO	1	0

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BDL	223REM.	1743	129	7.4	60	21	35.0	
BDL	270 WIN.	46	1	2.2	1	0	0.0	
BDL	270.IN.	1978	92	4.7	49	2	4.2	
BDL	30-06	1414	59	4.2	54	11	20.4	

DE	4	0
DG	1	2
EDS	3	0
ESB	3	0
FB	1	0
FF	0	1
FT	4	0
HBL	10	0
HUR	4	0
JM	14	7
RBOC	5	0
RIC	9	0
SI	1	0
SLC	19	3
SOR	10	2
SRC	2	1
STC	11	3
XH	1	0
BB	16	0
BCOF	26	2
BHR	1	0
BHS	1	0
DE	9	3
DEL	1	0
EDS	9	1
FB	4	2
FT	5	0
HBL	9	2
HUR	4	0
JM	4	1
OR	7	1
SLC	4	1
SOR	12	4
SRC	7	3
STC	8	2
SWH	1	0
UNCN-T	1	0
DX	1	0
BB	22	1
BHR	2	0
DE	4	1
DX	4	0
DXL	1	0
EDS	1	0
ESB	1	0
FPD	13	0
HBL	25	1
HUR	1	0
JM	3	0
SRC	1	0
SRC	12	0
UNCN-T	2	0
BB	0	1
CTOG	1	0
DE	4	0
DX	22	2
EDS	1	2
FD	1	0

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BDL	6MM REM.	7	0	0.0	0	0	0	
BDL	7MM-08REM.	21	2	9.5	31	4	12.9	
BDL LH	22-250REM.	66	1	1.5	7	2	28.6	
CLASSIC	30-06	148	18	12.2	13	0	0.0	
LAMIN.STOCK	30-06	208	15	4.9	7	1	14.3	
RS GRAY	30-06	5	0	0.0	0	0	0	
VARMINT	22-250REM.	14	0	0.0	4	1	25.0	
VARMINT	223REM.	61	0	0.0	0	0	0	
VARMINT	243WIN.	65	5	7.7	0	0	0	
VARMINT	308WIN.	66	0	0.0	0	0	0	
VARMINT	7MM-08REM.	8	0	0.0	0	0	0	
WINCHESTER	300 WIN MAG	18	3	16.7	3	0	0.0	

FPO	18	2
HBL	1	0
JM	6	3
RIC	1	0
SRC	2	0
STC	0	1
UNCN-T	1	0
XH	1	0
	0	0
DE	1	0
EOS	0	1
FT	0	1
HBL	1	1
HBL	0	1
OR	0	1
UNCN-T	1	0
DE	2	0
DX	12	0
FPO	3	0
SLC	1	0
BB	2	0
DE	2	0
DX	10	0
EOS	1	0
UNCN-T	0	1
	0	0
SRC	0	0
	0	0
DG	2	0
	2	0
	0	0
BCOF	1	0
JM	2	0

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SEVEN

STC

STC

STC

494 41 8.3 89 7 7.9

138 13 9.4 18 9 50.0

XH
AHR
BHS
DE
EOS
FB
JM
SLC
UNCN-T
BB

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MONTHLY GALLERY REPORT

SP78	STD	223 REM.	1	0	0.0	0	0	0	BHR	7	3
TOTALS			21159	1322	6.4	1355	188	13.9	BHS	2	0
									DE	1	0
									DX	1	0
									ES3	1	0
									F9	1	0
									FT	1	0
									HBL	5	1
									MLH	1	0
									QR	3	0
									RIGHT	1	0
									SI	2	0
									SRC	2	0
									SWH	2	0
									SWW	1	0
									UNCN-T	1	0

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MONTHLY GALLERY REPORT
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TEST RIMFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
552	BDL	22	1345	99	5.4	76	16	21.1	AB	14	0
									CS	22	1
									DBB	6	1
									DCS	1	0
									DE	16	6
									DFU	18	4
									DLU	1	0
									DXL	1	1
									EDS	7	1
									FA	3	0
									FB	4	0
									FC	1	0
									FF	1	0
									LB	1	0
									SBC	0	1
									SP	2	0
									SRC	0	1
									UNCN-T	1	0
572	BDL	22	1079	45	4.2	38	1	2.6	AB	29	0
									DE	2	0
									DFU	2	0
									DLU	1	0
									FC	5	1
									FF	1	0
									OH	3	0
									UNCN-T	2	0
581-S	STL	22	372	63	16.9	67	11	16.4	BB	2	0
									DE	2	1
									DXL	1	0
									EDS	36	4
									HBL	6	1
									HUE	1	2
									SBC	12	3
									SWH	2	0
									UNCN-T	1	0
TOTALS			3296	207	6.3	181	28	15.5			

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MONTHLY GALLERY REPORT
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TEST SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	LT-20	20	811	34	4.2	66	13	19.7	AB	19	6
									DBB	3	4
									DLO	2	1
									DLU	3	0
									DTL	1	0
									FC	1	0
									FF	1	0
									FFM	2	1
									HUE	1	0
									JL	0	1
									SSC	1	0
	LT-20 SYLO FLD	20	266	17	6.3	29	7	24.1	AB	9	2
									CC	1	0
									DBB	3	0
									FFM	2	4
									HUE	1	0
									JL	0	1
									STC	1	0
	LT-20 YOUTH	20	219	9	4.1	18	4	22.2	AB	6	3
									DBB	1	0
									DLU	1	0
									FFM	1	0
									MLH	0	1
	SA	20-3"	324	10	3.1	12	2	16.7	AB	4	2
									DBB	3	0
									DLU	1	0
									FFM	1	0
									UNCN-T	1	0
1187	POLICE	12-3"	13	0	0.0	0	0	0		0	0
	PREMIER	12-3"	5655	274	4.8	337	48	14.2	AB	26	3
									ASFB	1	2
									CC	13	1
									DBB	154	26
									DCU	3	0
									DFU	1	0
									DLO	2	0
									DLU	21	6
									DTL	1	1
									DX	1	0
									FC	2	0
									FF	8	1
									FFM	6	2
									FOS	1	0
									GCSO	1	0
									HUE	9	3
									ILOP	0	1
									ILRM	1	0
									JL	0	1
									LB	2	0
									MLH	4	0
									ROW	13	0

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	PREMIER ST	12-3"	2	0	0.0	0	0	0	STC	3	0
	PREMIER TT	12-3"	173	0	0.0	1	0	0.0	UNCN-T	1	1
	PREMIER TT MCS	12-3"	371	8	2.2	19	2	11.1		0	0
										0	0
									AB	1	0
									DE	1	0
									DLO	2	0
									DX	1	0
									JL	2	2
	RCSP	12-3"	927	20	2.2	39	4	10.3	ROW	1	0
									AB	2	0
									CC	0	1
									CLM	1	0
									DBB	4	0
									DLU	3	2
									OTL	1	0
									FF	1	0
									FFM	0	1
									ILSP	1	0
									MLH	2	0
									ROW	4	0
									UNCN-T	1	0
	SPEC PURPOSE	12-3"	1252	73	5.1	129	9	7.0	AB	8	0
									CC	2	0
									CLM	1	0
									DBB	50	7
									DLO	1	0
									DLU	5	1
									FC	1	0
									FF	1	0
									HUE	1	0
									MLH	4	0
									ROW	4	1
670	DEER GUN	12-3"	31	2	1.1	1	0	0.0	STC	3	0
	LTWT	20-3"	204	25	12.5	11	1	5.6	AB	1	0
									CLM	2	0
									DX	13	1
									FF-P	1	0
									HUE	2	0
									JL	2	0
									MLH	2	0
									STC	14	0
									UNCN-T	1	0
	POLICE	12-3"	1691	15	0.9	62	1	1.6	AB	4	1
									CC	1	0
									CLM	1	0
									EDS	1	0
									FC	2	0
									HUE	1	0
									JL	4	0
									MLH	1	0
	POLICE R.S.	12-3"	712	16	2.2	23	2	8.7	BLOP	1	0
									CC	1	0
									CLM	2	0
									DLU	1	0
									FB	4	0
									FC	1	0
									FFM	2	0

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		SP-MAG.	12/3"	289	3	1.0	2	1	50.0	JL	2 2
										MCW	2 0
										CLM	1 0
										OE	1 0
										FB	1 0
										STC	1 0
		SPEC FIELD	12-3"	662	13	2.0	14	1	7.1	AB	1 0
										CC	1 0
										OFU	1 0
										JL	2 1
										MLH	3 0
										STC	6 0
		SPEC FIELD LTWT	20-3"	60	7	11.7	0	0	0	STC	7 0
		STD	12-3"	103	0	0.0	3	0	0.0		0 0
		TRAP	12-3"	20	0	0.0	0	0	0		0 0
		WINGMASTER	12-3"	595	15	2.5	9	0	0.0	CLM	1 0
										OE	1 0
										OFU	1 0
										OX	2 0
										MLH	2 0
										STC	8 0
	SP10	SP-MAG.	10-3 1/2"	883	21	2.4	33	4	12.1	AB	11 0
										CC	1 0
										OFU	1 1
										SLU	4 3
										FC	1 0
										MLH	2 0
										UNCN-T	1 0
	TOTALS			15590	581	3.7	814	99	12.2		

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TARGET CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	30	0	0.0	0	0	0		0	0
	ADL	30-06	108	0	0.0	0	0	0		0	0
	CLASSIC	30-06	163	13	8.3	20	0	0.0	DX	13	0
									FPO	2	0
									JM	1	0
									UNCN-T	2	0
	LAMIN.STOCK	30-06	22	0	0.0	0	0	0		0	0
	VARMINT	22-250REM.	46	3	6.5	6	1	16.7	EOS	1	0
									RIC	1	0
									SBC	0	1
									SOR	1	0
	VARMINT	222REM.	498	104	20.9	124	40	32.3	AB	0	1
									BAC	16	10
									BB	12	1
									BCOF	4	5
									BHR	2	0
									CTOG	10	0
									DE	1	0
									ESB	1	0
									FT	1	1
									HBL	3	0
									HUR	2	0
									JM	9	4
									OR	1	0
									RIC	1	0
									SBC	1	1
									SLC	15	7
									SOR	16	6
									STC	7	4
									XH	2	0
	VARMINT	223REM.	1748	221	12.6	253	41	16.2	BAC	4	0
									BB	36	0
									BCOF	4	0
									BHR	4	0
									DE	8	4
									DEL	0	1
									DX	4	0
									EOS	4	0
									ESB	1	0
									FF	1	0
									FT	1	0
									HBL	6	3
									HUR	8	1
									JM	13	6
									RIC	47	2
									RIS	4	0
									SI	6	0
									SLC	16	6
									SOR	19	9
									SRC	3	3
									STC	26	4

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	VARMINT	243WIN.	361	16	4.4	25	0	0.0	SWH	3	0
									UNCN-T	3	2
									BB	3	0
									BCOF	1	0
									BHR	2	0
									BWCFM	1	0
									DX	1	0
									EDS	1	0
									ESCR	1	0
									FF	1	0
									OR	1	0
									RIC	3	0
									SLC	1	0
	VARMINT	308WIN.	932	50	5.4	64	5	7.8	BB	7	0
									BCOF	1	0
									BHR	1	0
									DE	3	0
									DX	1	0
									EDS	3	0
									ESB	9	0
									FF	1	0
									FPO	1	0
									FT	3	1
									HBL	3	2
									LB	1	0
									OR	1	2
									RIC	11	1
									SI	1	1
									SLC	1	0
									SWH	1	0
									UNCN-T	1	0
	VARMINT	6MM SEN.	5	0	0.0	0	0	0		0	1
	VARMINT	7MM-08REM.	77	2	2.6	92	23	25.0	EDS	1	0
									ESB	0	2
									ESCR	1	1
									FT	0	1
									HBL	0	1
									RIC	0	1
									RIS	1	1
	STD	30-06	44	0	0.0	0	0	0		0	0
SEVEN	STD	223 REM.	117	0	0.0	0	0	0		0	0
	STD	6MM REM.	17	0	0.0	0	0	0		0	0
TOTALS			4443	417	9.4	594	110	18.5			

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100, COMPLETED ON PRINTER _ILVXI$LPA0: ON 26-DEC-1990 19:28 FROM QUEUE RA_LPA0.

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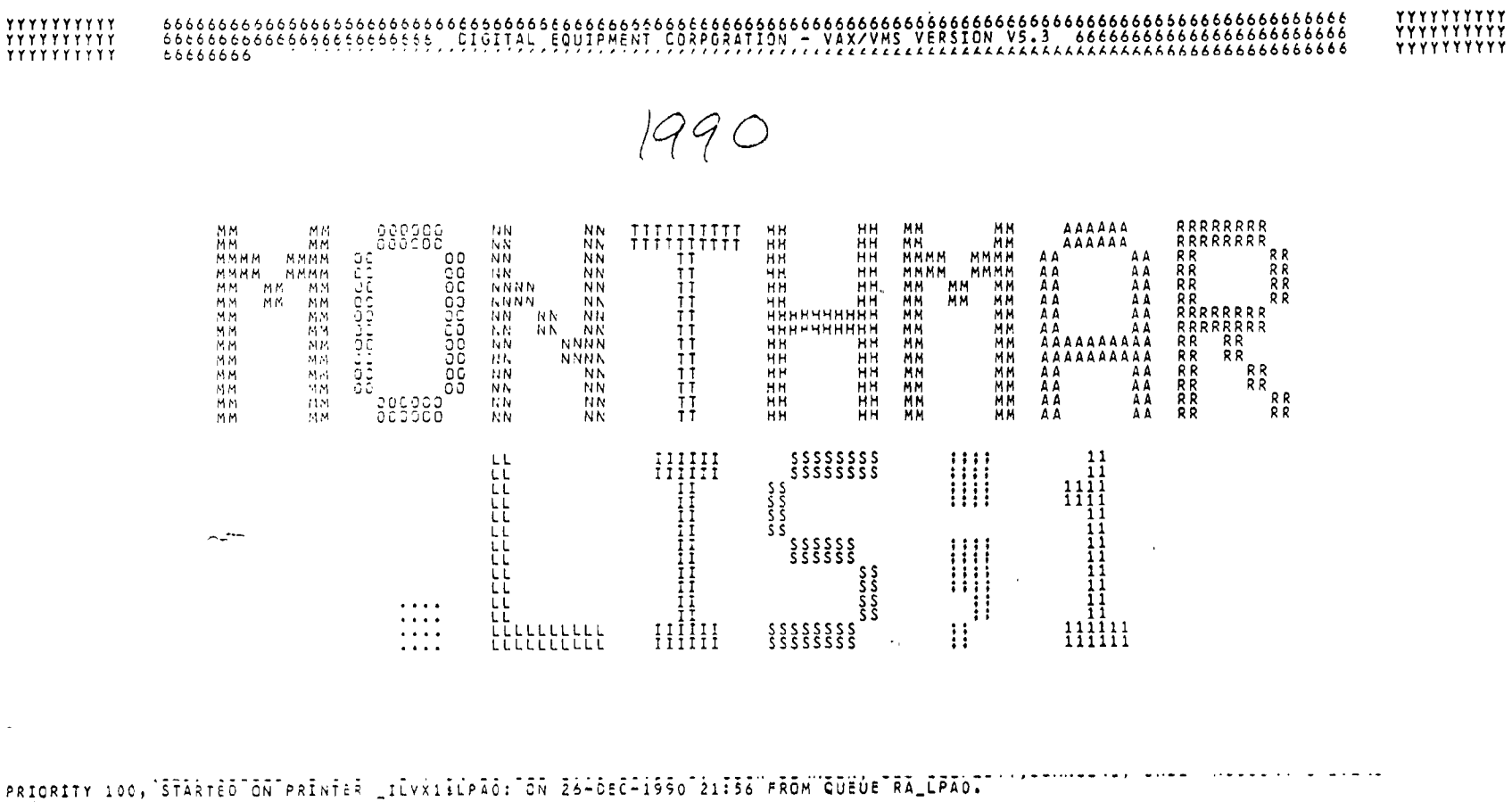

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MONTHLY GALLERY REPORT

PROOF CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REF SHOT	REF REJ	REF PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	2031	1	0.0	3	0	0.0	UNCM-P	1	0
	ADL	30-06	83	0	0.0	3	0	0.0		0	0
	ADL	308WIN.	662	1	0.1	2	0	0.0	UNCM-P	1	0
	ADL	7MM REM. MAG.	506	2	0.4	1	0	0.0	UNCM-P	1	0
	AS	.300 H&H	35	0	0.0	0	0	0		0	0
	AS	.300WM	31	0	0.0	0	0	0		0	0
	AS	300/06	5	0	0.0	0	0	0		0	0
	AS	300 WEATHERBY	1169	10	0.9	33	0	0.0	UNCM-P	10	0
	AS	7MM MAG	232	1	0.4	0	0	0	UNCM-P	1	0
	BDL	17REM.	430	5	1.2	5	2	40.0	RIC	1	1
									SRIC	4	1
	BDL	222REM.	30	0	0.0	0	0	0		0	0
	BDL	257 ROBERTS	109	0	0.0	0	0	0		0	0
	BDL	270 WIN.	272	2	0.7	4	0	0.0	CTOG	1	0
									UNCM-P	1	0
	BDL	270WIN.	168	0	0.0	10	0	0.0		0	0
	BDL	30-06	120	0	0.0	0	0	0		0	0
	BDL	300 WIN. MAG.	528	2	0.2	0	0	0	FF	1	0
									UNCM-P	1	0
	BDL	308WIN.	300	0	0.0	0	0	0		0	0
	BDL	7MM REM. MAG.	1747	3	0.2	2	0	0.0	UNCM-P	3	0
	BDL	7MM-08REM.	1	0	0.0	0	0	0		0	0
	BDL LH	308WIN.	320	1	0.4	6	0	0.0	UNCM-P	3	0
	CLASSIC	30-06	70	0	0.0	0	0	0		0	0
	CLASSIC STOCK	270WIN.	468	0	0.0	0	0	0		0	0
	MT. RIFLE	270WIN.	1101	2	0.2	0	0	0	UNCM-P	2	0
	MT. RIFLE	308WIN.	1020	0	0.0	0	0	0		0	0
	MT. RIFLE	30-06	531	16	2.2	0	0	0	BBMA	1	0
									UNCM-P	17	0
	POLICE/SYNTHET	308	105	3	2.9	2	0	0.0	UNCM-P	3	0
	STD	30-06	55	0	0.0	1	0	0.0		0	0
	VARMINT	22-250	6	0	0.0	0	0	0		0	0
	VARMINT	308WIN.	2	0	0.0	0	0	0		0	0
	VARMINT	7MM.	28	0	0.0	0	0	0		0	0
	WINCHESTER	338-.NAG	536	4	0.7	3	0	0.0	BBMA	1	0
									PP-P	1	0
									UNCM-P	2	0

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SEVEN	STC	7MM-Od PEM.	1276	2	0.2	0	0	0	UNCM-P	1	0
TOTALS			25650	75	0.3	140	2	1.4	UNCM-P	2	0

MONTHLY GALLERY REPORT

MONTHLY GALLERY REPORT

TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	1726	42	2.4	65	2	3.1	BB	6	0
									DE	2	0
									DX	8	0
									DXL	1	0
									EDS	1	0
									ESB	1	0
									ESCR	1	0
									FD	1	0
									FT	1	0
									HI	2	0
									HUR	3	0
									JM	1	0
									LEFT	1	0
									OR	1	0
									SI	2	0
									SLC	3	2
									SRC	3	0
									STC	1	0
									UNCN-T	3	0
	ADL	30-06	104	1	1.0	12	0	0.0	DX	1	0
	ADL	308WIN.	457	50	10.9	37	20	54.1	DE	1	0
									DX	1	0
									DXL	1	0
									ESCR	3	3
									HBL	1	0
									SBC	3	0
									SI	24	6
									SLC	1	0
									SRC	11	10
									SSOC	0	1
									STC	3	0
									XH	1	0
	ADL	7MM REM. MAG.	697	30	4.3	37	5	13.5	BB	0	1
									BHR	1	0
									BWCFM	5	1
									CTOG	0	1
									DE	1	0
									DX	1	0
									ESB	1	0
									ESCR	1	0
									HUR	2	0
									JM	1	0
									LB	1	0
									RIC	2	0
									SI	1	1
									SSOC	1	0
									UNCN-T	9	0
									XH	3	1
	AS	.243	34	0	0.0	0	0	0		0	0
	AS	.270	9	0	0.0	0	0	0		0	0
	AS	.30E	15	1	6.7	0	0	0	UNCN-T	1	0

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	AS	30/06	5	0	0.0	2	0	0.0		0	0
	AS	300 WEATHERBY	1007	91	8.0	79	12	15.2	BAC	5	1
									BB	10	1
									BBMA	1	0
									BCOF	11	1
									BWCFM	2	0
									DE	2	0
									DX	9	0
									DXL	1	0
									EOS	2	0
									ESB	3	0
									FB	1	0
									FPO	2	2
									HBL	1	1
									HUR	0	1
									JM	14	3
									RIC	3	0
									ST	1	0
									SSOC	0	1
									UNCN-T	10	0
									XH	3	1
	AS	7MM MAG	185	36	19.5	29	22	75.9	CTOG	31	0
									DX	1	3
									ESCR	0	1
									FPO	1	0
									JM	3	0
									SI	0	1
									SSOC	0	17
	BDL	17REM.	101	25	24.8	12	3	23.1	OG	15	1
									DX	2	0
									RIC	3	2
									SBC	3	0
									SLC	2	0
	BDL	223REM.	23	2	8.0	4	4	100	DX	2	0
									UNCN-T	0	4
	BDL	257 ROBERTS	94	3	3.2	3	0	0.0	BB	1	0
									FPO	1	0
									LB	1	0
	BDL	270 WIN.	335	13	3.9	26	4	15.4	DX	4	0
									EOS	1	0
									FPO	2	3
									RBOC	1	1
									RIC	2	0
									SLC	1	0
									SRC	1	0
									UNCN-T	1	0
	BDL	270WIN.	147	6	4.1	10	1	10.0	DX	1	0
									FPO	4	1
									SLC	1	0
	BDL	30-06	103	10	9.7	36	7	19.4	DX	6	0
									ESB	0	1
									FPO	4	6
	BDL	300 WIN. MAG.	483	30	6.2	24	3	12.5	BB	3	0
									BCOF	2	0
									BWCFM	1	0
									ESCR	3	0
									FPO	1	1
									HUR	2	0

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	30L	308WIN.	685	19	2.8	1	0	0.0	JM 16 2 SI 2 0 BB 2 0 DE 1 0 DX 2 0 ESB 2 0 FPO 2 0 FT 1 0 HUR 1 0 SOR 1 0 SRC 7 0
	30L	7MM REM. MAG.	1244	129	10.4	151	24	15.9	BB 5 0 BBMA 1 1 BCOF 6 2 BWCFM 1 3 CLM 3 0 DEL 1 0 DG 1 0 DX 37 2 EDS 13 2 ESB 1 0 ESCR 2 0 FB 3 0 FPO 7 1 HBL 0 2 JM 43 8 RIC 2 0 UNCN-T 3 2 XH 0 1
	30L 30L LH	7MM-08 REM. 338 WIN	1 533	0 112	0.0 20.3	0 149	0 49	0 32.9	AI-P 0 1 9B 4 1 BBMA 3 0 BCOF 6 1 BWCFM 1 0 CLM 1 1 CTOG 0 1 DE 0 1 DX 40 12 DXL 3 1 EDS 13 11 ESB 6 2 FPO 24 8 JM 5 0 RIC 0 1 UNCN-T 5 1 XH 1 8
	CLASSIC LAMIN.STOCK	30-06 270 WIN.	29 550	6 9	20.7 1.5	11 3	3 1	27.3 12.5	FPO 6 3 BAC 1 0 BB 1 1 BWCFM 2 0 DX 4 0 UNCN-T 0 1
	LAMIN.STOCK MT. RIFLE	30-06 270WIN.	9 1021	0 43	0.0 6.2	1 51	0 2	0.0 3.9	DG 35 0 DX 9 0 FPO 9 0 HBL 1 0

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MT. RIFLE	280REM.	1017	29	2.9	37	2	5.4	
MT. RIFLE	30-06	722	38	5.3	70	7	10.0	
VARMINT	22-250REM.	1	0	0.0	0	0	0	
VARMINT	222REM.	0	0	0	1	0	0.0	
VARMINT	223REM.	1	0	0.0	4	3	75.0	
VARMINT	243WIN.	0	0	0	1	0	0.0	
WINCHESTER	338.MAG	47	40	8.4	62	5	8.1	

HUR	1	0
JM	3	2
LB	1	0
RIC	2	0
SLC	1	0
SRIC	1	0
BAC	7	0
BWCD	1	0
CTOG	0	1
DX	1	0
EOS	1	0
FPO	11	0
HUR	2	1
LB	1	0
RIC	3	2
SSOC	2	0
BB	0	1
BWCD	2	2
DX	4	1
OXL	1	0
FPO	28	5
SRC	1	0
UNCN-T	3	0
XH	1	0
	1	0
	0	0
SLC	0	1
SRC	0	2
	0	0
BB	1	0
BBMA	1	0
BCOF	3	0
BWCFM	1	0
DE	1	1
OX	3	0
ESCR	1	0
FF	0	1
FPD	16	2
H&L	1	0
JM	6	1
SI	2	0
UNCN-T	2	0
XH	2	0

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	STD	270 WIN.	495	13	2.6	7	2	28.6
	STD	280 REM.	818	30	3.7	29	9	31.0
	STD	30-06.	1925	67	3.0	135	5	3.7
	STD	308.	1224	129	10.6	75	27	36.0

DLU	9	0
DX	1	0
FB	20	0
FD	0	1
FT	13	0
JM	6	1
MLH	1	0
OR	1	1
SLC	2	0
UNCN-T	1	0
DBB	2	0
DCS	1	0
DLU	1	0
DX	1	0
ESB	2	0
FB	3	0
FD	0	1
JM	0	1
MRH	1	0
SBC	1	0
SOR	1	0
AB	1	0
DBB	5	5
DLD	3	1
DLU	0	1
FB	2	0
FT	0	1
ML	1	1
MRH	13	0
OR	2	0
SBC	1	0
SOR	1	0
UNCN-T	1	0
AB	1	0
BSSM	1	0
DBB	9	1
DLU	7	1
DX	3	0
ESB	1	0
FB	26	1
FD	1	0
FF	5	1
JM	5	0
LB	2	0
MRH	12	0
OR	2	0
RDW	1	0
SBC	1	0
SLC	8	0
SOR	2	0
STC	10	1
AB	1	0
BSSM	1	0
DBB	5	16
DLU	3	1
DX	1	0
EDS	1	0
FB	14	2

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SEVEN	STD	243 WIN:	4	0	0.0	0	0	0		0	0
	STD	7XM-DP REV.	975	199	20.4	274	55	20.1	BB	6	2
									BCOF	5	0
									BHS	2	0
									BPO	1	0
									DG	7	0
									DX	1	0
									ESCR	3	2
									FT	1	0
									HBL	1	0
									HI	10	0
									HUR	7	1
									LEFT	13	0
									OR	3	0
									RIC	1	0
									SBC	1	0
									SI	121	42
									SLC	2	1
									SOR	3	0
									SRC	5	5
									STC	1	1
									UNCN-T	0	1
									XM	5	0
TOTALS			22363	1468	6.6	1645	287	17.4			

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MONTHLY GALLERY REPORT
WEDNESDAY, DECEMBER 26, 1990

TEST RIMFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
541-T	STD	22	111	16	14.4	3	1	33.3	DG	11	0
									HBL	2	1
									SWH	1	0
									UNCN-T	2	0
552	BDL	22	1146	66	5.8	33	5	15.2	AB	16	1
									CS	1	0
									DBB	2	0
									DCS	5	0
									DCU	4	0
									DE	4	0
									DFU	6	0
									DX	2	0
									DXL	2	0
									EDS	3	0
									FA	5	1
									FC	1	0
									LB	3	0
									SLC	0	1
									SP	1	0
									SRC	1	1
									SWH	10	1
572	BDL	22	896	65	7.3	52	11	21.2	AB	48	8
									DCS	1	0
									DFU	8	2
									DX	1	0
									EDS	1	0
									FC	2	0
									FE	1	0
									HUE	1	0
									ROW	1	0
									SRC	1	1
581-S	STD	22	603	62	10.3	38	3	7.9	BB	9	1
									DE	1	0
									DX	4	0
									EDS	10	2
									HBL	24	0
									HUE	11	1
									MAH	1	0
									SBC	1	0
									SWW	1	0
TOTALS			2755	209	7.6	126	20	15.9			

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MONTHLY GALLERY REPORT
WEDNESDAY, DECEMBER 26, 1990

TEST SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	LT-20	20	1163	25	2.1	35	3	8.6	AB	18	2
									DBB	3	0
									DLU	2	1
									FFM	1	0
									HUE	1	0
	LT-20 SPEC FLD	20	0	0	0	2	0	0.0		0	0
	LT-20 YOUTH	20	11	1	9.1	2	0	0.0	DBB	1	0
	SA	20-3"	1	0	0.0	2	2	100	AB	0	2
	SPEC FIELD	12	1790	67	3.7	121	19	15.7	AB	7	0
									CC	1	0
									DBB	39	15
									DLO	5	0
									DLU	6	0
									DTL	0	1
									FC	1	0
									FFM	1	2
									HUE	1	0
									RDW	1	1
									SSC	5	0
1187	POLICE	12-3"	106	3	2.8	8	2	25.0	DBB	2	2
									RDW	1	0
	PREMIER	12-3"	3554	177	5.0	281	37	13.2	AB	20	1
									CC	7	2
									DBB	62	9
									DCS	1	0
									DCU	6	3
									DE	4	3
									DFU	1	0
									DLU	29	14
									DSM	2	0
									DTL	1	0
									FC	2	1
									FF	2	0
									FFM	4	1
									HUE	12	2
									ILOP	3	0
									LB	0	1
									MLH	8	0
									RDW	2	0
									SBC	1	0
									SSC	2	0
									SWH	1	0
									UNCN-T	7	0
	PREMIER TT	12-3"	0	0	0	1	0	0.0		0	0
	PREMIER TT MCS	12-3"	5	0	0.0	3	0	0.0		0	0
	RCSP	12-3"	92	2	2.2	15	7	46.7	DBB	0	1
									DLU	1	6
									FFM	1	0
	SPEC PURPOSE	12-3"	786	27	3.4	40	3	7.5	AB	3	0
									DBB	15	3
									DCU	2	0

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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870	DEER GUN	12-3"	203	0	0.0	19	0	0.0	
	LTWT	20-3"	1382	65	4.7	82	5	6.1	
	LTWT DEER	20-3"	200	6	3.0	1	0	0.0	
	LTWT YOUTH	20-3"	1	0	0.0	3	0	0.0	
	POLICE	12-3"	1192	23	1.9	40	1	2.5	
	POLICE R.S.	12-3"	469	4	0.9	13	1	7.7	
	SP-MAG.	12/3"	444	6	1.4	0	0	0	
	SPEC FIELD LTWT	20-3"	343	17	5.0	17	4	23.5	
	WINGMASTER	12-3"	535	7	1.3	18	0	0.0	
SP10	SP-MAG.	10-3 1/2"	689	22	3.2	28	3	10.7	
TOTALS			12968	452	3.5	731	87	11.9	

OLU	3	0
ILDP	1	0
ILSB	1	0
JL	1	0
RDW	1	0
	0	0
AB	1	0
CLM	5	0
DX	10	2
HUE	3	0
JL	4	0
MLH	10	0
STC	31	3
UNCM-P	1	0
AB	1	0
JL	1	0
MLH	1	0
STC	3	0
	0	0
AB	6	1
DCS	1	0
DE	8	1
OLU	1	0
EDS	1	0
FFM	1	0
FOS	1	0
JL	3	0
MLH	1	0
AB	1	0
DX	3	0
FFM	0	1
AB	1	0
CLM	1	0
OLU	1	0
HUE	1	0
STC	2	0
CLM	2	1
DX	1	0
JL	1	1
MLH	1	0
STC	11	2
UNCM-P	1	0
AB	2	0
CC	1	0
OSM	1	0
STC	3	0
AB	13	1
DBB	1	0
FC	1	0
HUE	3	2
RDW	2	0
STC	1	0
UNCN-T	1	0

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KINZER V. REMINGTON

MONTHLY GALLERY REPORT

TARGET CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	101	7	6.9	0	0	0	HI	7	0
	ADL	30-06	2	0	0.0	0	0	0		0	0
	ADL	308WIN.	15	0	0.0	0	0	0		0	0
	ADL	7MM REM. MAG.	29	0	0.0	0	0	0		0	0
	CLASSIC	30-06	50	9	18.0	14	5	35.7	FPO	9	5
	LAMIN.STOCK	270 WIN.	15	0	0.0	0	0	0		0	0
	VARMINT	223REM.	0	0	0	1	0	0.0		0	0
SEVEN	STD	7MM-08 REM.	28	8	28.6	2	0	0.0	HI LEFT	6 2	0 0
TOTALS			1603	80	5.0	65	9	13.8			

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MONTHLY GALLERY REPORT
WEDNESDAY, DECEMBER 26, 1990

TARGET SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1187	RCSP	12-3"	7	0	0.0	0	0	0		0	0
TOTALS			7	0	0.0	0	0	0			

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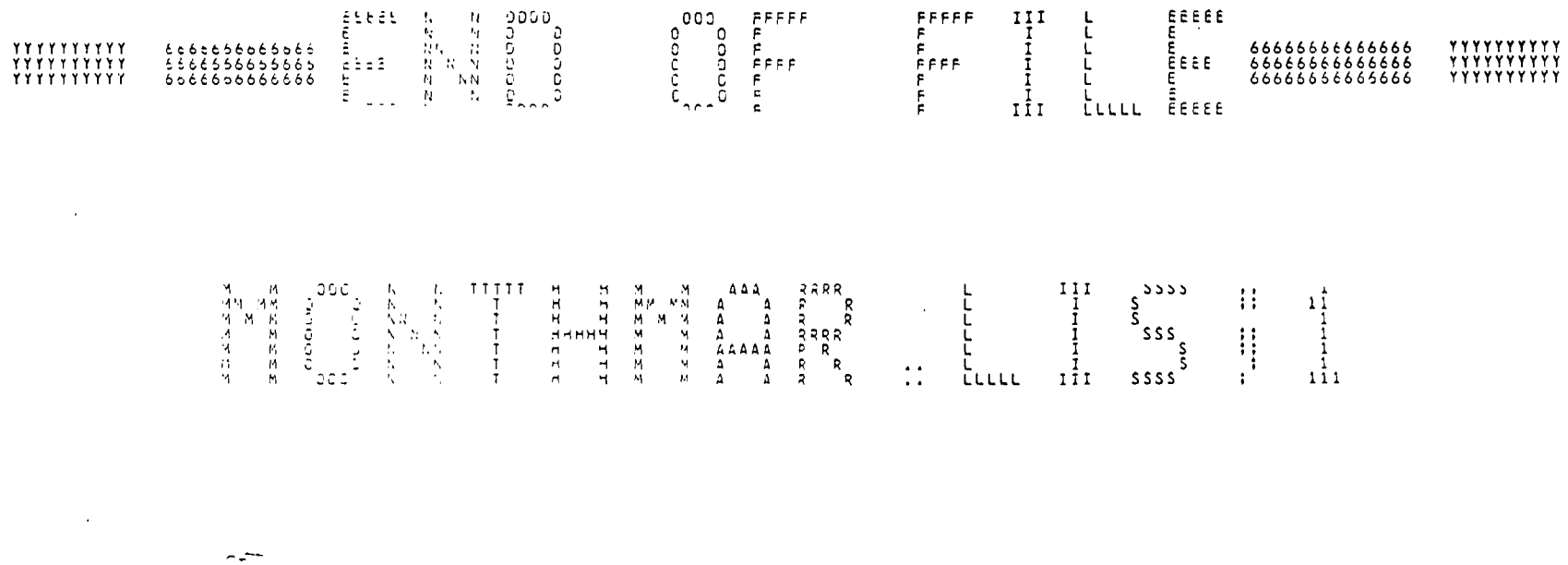
KINZER V. REMINGTON



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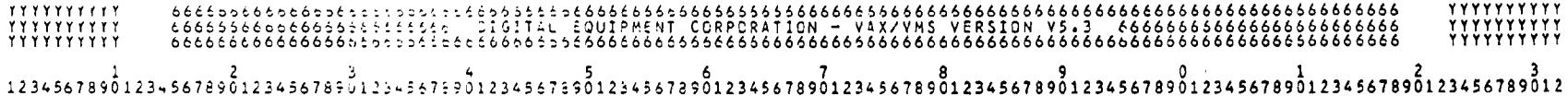

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KINZER V. REMINGTON
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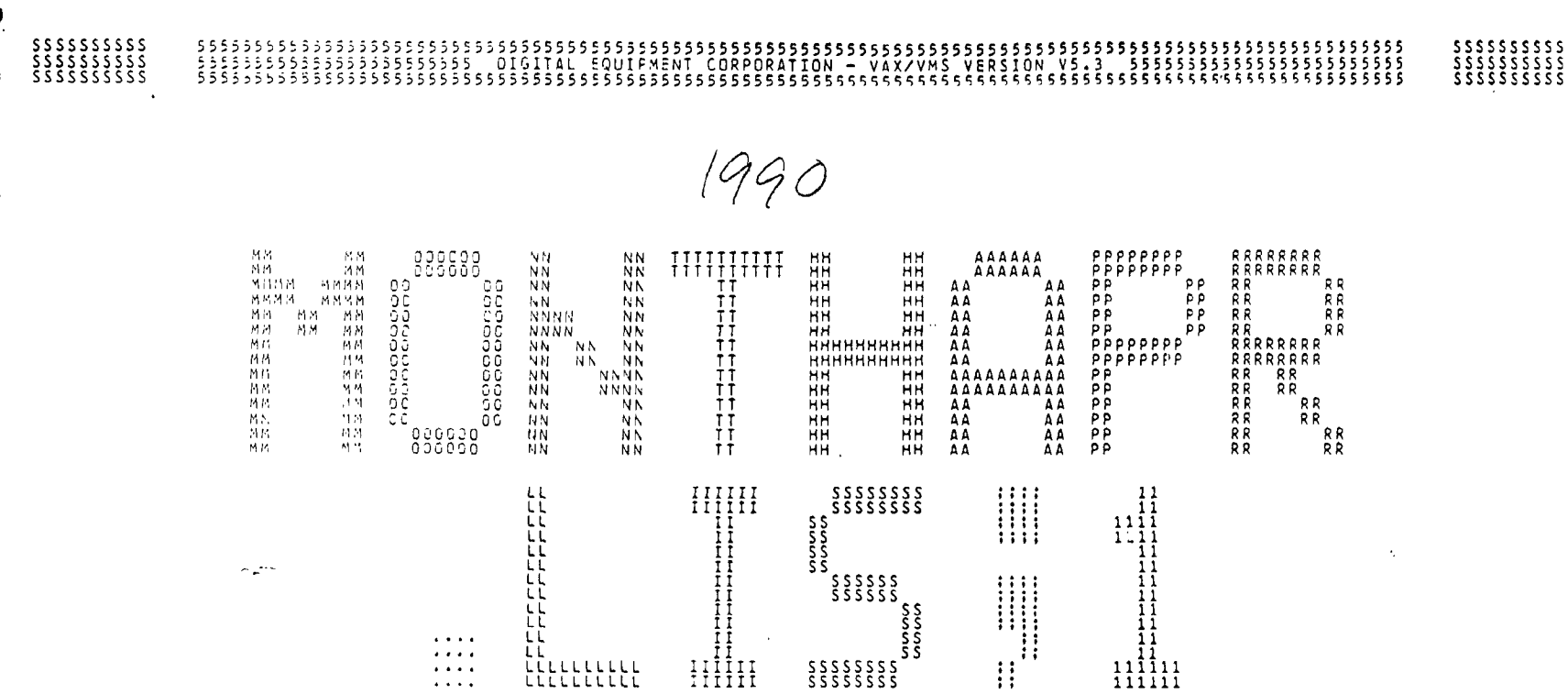

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KINZER V. REMINGTON

MONTHLY GALLERY REPORT

PROOF CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	243WIN.	2273	6	0.3	23	0	0.0	RIC	5	0
									UNCM-P	1	0
	ADL	270WIN.	821	3	0.4	1	1	100	BBMA	3	1
	ADL	30-06	2439	7	0.3	1	0	0.0	ESB	1	0
									FF-P	1	0
									UNCM-P	5	0
	ADL	308WIN.	217	0	0.0	1	0	0.0		0	0
	ADL	7MM REM. MAG.	131	2	1.5	0	0	0	UNCM-P	2	0
	AAS	.243	154	0	0.0	1	0	0.0		0	0
	AAS	.308	55	0	0.0	1	0	0.0		0	0
	AAS	280 REM	323	8	2.5	0	0	0	UNCM-P	8	0
	AAS	300 WEATHERBY	24	1	4.2	0	0	0	UNCM-P	1	0
	AAS	7MM MAG	76	0	0.0	11	0	0.0		0	0
	BDL	17REM.	1726	3	0.2	14	0	0.0	RIC	2	0
									UNCM-P	1	0
	BDL	222REM.	112	0	0.0	0	0	0		0	0
	BDL	223REM.	19	0	0.0	0	0	0		0	0
	BDL	243WIN.	1737	0	0.0	14	0	0.0		0	0
	BDL	25-06REM.	769	2	0.3	0	0	0	UNCM-P	2	0
	BDL	270 WIN.	31	0	0.0	0	0	0		0	0
	BDL	270WIN.	638	3	0.5	3	2	66.7	BBMA	2	1
									FF-P	1	0
									UNCM-P	2	1
	BDL	30-06	656	1	0.1	1	1	100	UNCM-P	1	0
	BDL	300 WIN. MAG.	112	0	0.0	0	0	0		0	0
	BDL	308WIN.	306	0	0.0	0	0	0		0	0
	BDL	7MM REM. MAG.	25	1	4.0	0	0	0	BBMA	1	0
	BDL LH	243 WIN.	636	0	0.0	0	0	0		0	0
	BDL LH	308 WIN.	528	2	0.4	0	0	0	BBMA	1	0
									RIC	1	0
	BDL LH	338 WIN	15	0	0.0	0	0	0		0	0
	CLASSIC	25-06REM.	69	1	1.4	0	0	0	UNCM-P	1	0
	CLASSIC	30-06	1	0	0.0	0	0	0		0	0
	FS GRAY	243 WIN.	33	0	0.0	0	0	0		0	0
	LAMIN.STOCK	30-06	161	2	1.2	0	0	0	UNCM-P	2	0
	MT. RIFLE	243.	923	20	2.2	27	0	0.0	CTOG	1	0
									ESCR	2	0
									RIC	17	0
	MT. RIFLE	270WIN.	34	0	0.0	0	0	0		0	0
	MT. RIFLE	25CREM.	18	0	0.0	0	0	0		0	0
	MT. RIFLE	30-06	53	0	0.0	0	0	0		0	0
	MT. RIFLE	7MM.08.	450	0	0.0	1	0	0.0		0	0
	POLICE/SYNTHET	308	114	0	0.0	0	0	0		0	0
	SAFARI	8MM REM. MAG.	129	0	0.0	0	0	0		0	0
	STD	308.	452	1	0.2	2	0	0.0	SMOC	1	0
	VARMINT	22-250REM.	50	0	0.0	0	0	0		0	0
	VARMINT	222REM.	22	0	0.0	0	0	0		0	0
	VARMINT	223REM.	37	0	0.0	0	0	0		0	0
	VARMINT	308WIN.	40	0	0.0	2	0	0.0		0	0
	VARMINT	8MM REM.	24	0	0.0	0	0	0		0	0
	VARMINT	7MM-08REM.	24	0	0.0	0	0	0		0	0

SEVEN	FS CAMO	308 WIN.	30	0	0.0	0	0	0		0	0
	RANCHER GRAY	7MM-08 REM.	1	0	0.0	0	0			0	0
	STD	223 REM.	13	0	0.0	0	0			0	0
	STD	308 WIN.	15	0	0.0	0	0			0	0
	STD	300 WIN.	20	0	0.0	0	0			0	0
	STD	7MM-08 REM.	1062	2	0.2	16	0	0.0	FF-P	1	0
									SRIC	1	0
SP78	STD	243 WIN.	243	0	0.0	0	0	0		1	0
	STD	30-06	224	0	0.0	0	0	0		0	0
TOTALS			29299	116	0.4	253	7	2.8			

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MONTHLY GALLERY REPORT
SATURDAY, DECEMBER 22, 1990

PROOF SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	FIELD 28	28	48	0	0.0	0	0	0		0	0
	FIELD 410	410	107	0	0.0	0	0	0		0	0
	LT-20	20	353	3	0.4	2	0	0.0	DLO	1	0
									UNCM-P	2	0
	LT-20	20-3"	129	0	0.0	0	0	0		0	0
	LT-20 SPEC FLD	20	547	1	0.2	0	0	0	FF-P	1	0
	LT-20 YOUTH	20	219	1	0.5	0	0	0	FF-P	1	0
	SPEC FIELD	12	291	2	0.7	0	0	0	FF-P	2	0
	TS [illegible]	28	114	0	0.0	0	0	0		0	0
1187	EXPORT	12	218	0	0.0	7	0	0.0		0	0
	POLICE	12-3"	46	0	0.0	0	0	0		0	0
	PREMIER	12-3"	5527	3	0.1	111	0	0.0	FF-P	1	0
									UNCM-P	2	0
	RCSP	12-3"	377	0	0.0	2	0	0.0		0	0
	SPEC PURPOSE	12-3"	1365	3	0.2	55	1	1.8	FF-P	0	1
									RDW	1	0
									UNCM-P	2	0
870	POLICE	12-3"	1583	6	0.4	25	0	0.0	CC	1	0
									FF-P	1	0
									FFM	1	0
									LB	1	0
									SSC	1	0
									STC	1	0
	POLICE R.S.	12-3"	364	3	0.8	8	0	0.0	CLM	1	0
									JL	1	0
									LB	1	0
	SP-MAG.	12/3"	2	0	0.0	0	0	0		0	0
	SPEC FIELD LTWT	20-3"	5	0	0.0	0	0	0		0	0
	SPEC PURPOSE	12-3"	62	1	1.6	0	0	0	SWW	1	0
SP10	SP-MAG.	10-3 1/2"	717	1	0.1	4	1	25.0	FF	0	1
									UNCM-P	1	0
TOTALS			12624	24	0.2	214	2	0.9			

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MONTHLY GALLERY REPORT

TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	243WIN.	2027	83	4.1	107	12	11.2	BAC	1	0
									BB	2	0
									BWCFM	10	1
									DE	5	1
									DEL	1	0
									DX	1	0
									EDS	8	5
									ESCR	4	0
									FB	1	0
									FT	4	0
									HBL	5	0
									HUR	5	0
									RBOC	17	2
									RIC	1	0
									SI	10	1
									SLC	1	0
									SRC	4	2
									XH	3	2
	ADL	270WIN.	798	8	1.0	10	3	30.0	BB	2	2
									BBMA	0	2
									DX	1	0
									FB	1	0
									HUR	0	1
									RIC	2	0
									RIGHT	1	0
									SI	1	0
	ADL	30-06	2166	32	1.5	37	5	13.5	BB	5	1
									BBMA	2	1
									BWCFM	1	0
									CTOG	1	0
									DE	1	0
									DG	0	2
									DX	6	0
									EDS	2	0
									FD	1	0
									HUR	2	0
									JM	1	0
									OR	1	0
									SLC	1	0
									SSOC	2	0
									UNCN-T	5	0
									XH	1	1
	ADL	308WIN.	14	0	0.0	48	15	31.3	DE	0	1
									SI	0	2
									SRC	0	12
	ADL	7MM REM. MAG.	51	6	11.8	1	0	0.0	BAC	1	0
									BB	1	0
									JM	3	0
									XH	1	0
	AS	.243	120	6	5.0	0	0	0	BB	1	0
									DX	1	0

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AS		.308	46	8	17.4	1	1	100
AS		220 REM	26	6	2.8	13	1	7.7
AS		300 WEATHERBY	23	2	8.7	13	2	15.4
AS		7MM MAG	37	11	29.7	53	9	17.0
BAL ACTION		.308	28	2	7.1	2	0	0.0
BOL		17REM.	1721	192	10.6	186	35	18.8
BOL		222REM.	159	33	20.8	6	5	83.3
BOL		223REM.	20	0	0.0	1	0	0.0

ESCR	3	0
FPO	1	0
HUR	1	0
JM	4	0
SOR	0	1
SRC	2	0
UNCN-T	1	0
CIOG	1	1
EDS	1	0
FPO	1	0
JM	2	0
SSOC	3	0
BAC	2	0
HBL	2	0
SI	0	1
BAC	0	1
DX	3	4
EDS	1	0
FPO	1	0
HUR	0	1
SSOC	9	0
JM	2	0
BAC	1	0
BB	2	1
BCOF	11	0
CS	1	1
DE	1	0
DG	12	2
DX	11	2
EDS	67	7
ESCR	2	0
FB	3	0
FT	3	0
HBL	2	0
HI	1	2
HUR	1	2
JM	10	2
OR	1	1
RIC	4	1
SBC	6	1
SI	12	2
SLC	8	7
SOR	8	0
SRC	2	1
STC	6	1
SWH	1	0
UNCN-T	5	0
XH	0	2
DE	3	0
EDS	19	3
FPO	1	0
FT	1	0
HUR	5	0
JM	1	1
SLC	1	1
SOR	1	0
STC	1	0
	0	0

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BDL	243WIN.	1578	44	2.8	31	1	3.2	BB	2	1
								BCOF	3	0
								DE	9	2
								DX	2	0
								EDS	4	0
								ESCR	7	0
								FB	1	0
								FPO	1	0
								FT	1	0
								H&L	1	0
								HUR	1	0
								OR	2	0
								RBOC	1	0
								RIC	2	0
								RIGHT	1	0
								SOR	1	0
								SRC	2	0
								UNCN-T	2	0
								XH	1	0
BDL	25-06REM.	399	4	1.0	7	0	0.0	DX	2	0
								JM	1	0
								UNCN-T	1	0
BDL	270 WIN.	34	0	0.0	0	0	0		0	0
BDL	270WIN.	606	13	2.1	18	4	22.2	BB	2	0
								DE	0	1
								EDS	2	1
								FPO	3	0
								HUR	1	0
								JM	1	1
								RIC	2	1
								SI	1	0
								XH	1	0
BDL	30-06	726	14	1.9	5	0	0.0	BB	2	0
								DE	1	0
								DX	1	0
								FPO	9	0
								JM	1	0
BDL	300 WIN. MAG.	168	4	2.4	22	1	4.5	EDS	2	0
								JM	1	0
								XH	1	0
BDL	308WIN.	568	0	0.0	28	12	42.9	BB	0	1
								EDS	0	2
								FPO	0	1
								HUR	0	2
								SI	0	1
								SRC	0	5
BDL	6MM REM.	8	0	0.0	0	0	0		0	0
BDL	7MM REM. MAG.	21	1	4.8	9	1	11.1	DX	1	0
								FPO	0	1
BDL LH	243 WIN.	654	26	4.0	6	0	0.0	BAC	1	0
								BB	4	0
								BCOF	1	0
								DEL	4	0
								DX	4	0
								FD	3	0
								FT	2	0
								HUR	2	0
								MLH	1	0

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KINZER V. REMINGTON
R2541160

BDL LH	308 WIN.	352	37	10.5	31	4	12.9	
BDL LH	338 WIN.	13	0	0.0	5	1	20.0	
CLASSIC	25-06REM.	41	3	7.3	3	0	0.0	
FS GRAY	243 WIN.	21	0	0.0	0	0	0	
LAMIN.STOCK	30-06	191	2	1.0	2	1	50.0	
MT. RIFLE	243.	743	17	2.3	15	3	20.0	
MT. RIFLE	270WIN.	29	0	0.0	0	0	0	
MT. RIFLE	280REM.	42	0	0.0	0	0	0	
MT. RIFLE	30-06	36	3	7.9	1	0	0.0	
MT. RIFLE	7MM.08.	552	8	1.4	11	3	27.3	
VARMINT	22-250REM.	10	0	0.0	0	0	0	
VARMINT	222REM.	5	2	40.0	0	0	0	
VARMINT	6MM REM.	10	0	0.0	0	0	0	
WINCHESTER	338.MAG	5	0	0.0	0	0	0	

OR	4	0
BWCFM	1	0
DE	9	0
DEL	12	1
DG	1	0
DX	2	0
FB	1	0
FPO	2	0
FT	1	0
HBL	0	1
JM	2	0
SBC	0	1
SLC	1	0
SRC	2	0
SSOC	1	1
UNCN-T	1	0
XH	1	0
EOS	0	1
OX	3	0
EOS	1	0
JM	0	1
	0	0
SLC	1	1
SRC	1	0
BB	1	1
CTOG	1	1
DE	1	0
DX	1	0
EOS	2	0
ESCR	1	0
HBL	3	0
HUR	1	0
JM	1	0
RIC	1	1
SI	1	0
UNCN-T	1	0
XH	2	0
	0	0
	0	0
OX	1	0
FPO	1	0
HBL	1	0
BB	0	1
EOS	7	1
HUR	1	0
RIC	0	1
	0	0
SOR	1	0
SRC	1	0
	0	0

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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	STD	243 WIN.	632	37	5.9	35	10	28.6
	STD	270 WIN.	2510	60	2.4	73	5	6.8
	STD	280 REM.	12	0	0.0	4	1	25.0
	STD	30-06.	2594	93	3.2	122	13	10.7

FF	2	0
LB	1	0
MLH	1	0
MRH	1	0
OR	7	1
RDW	1	0
SBC	2	0
SOR	2	0
STC	3	0
UNCN-T	1	0
AB	6	4
CLM	1	0
DBB	3	1
DLU	3	0
DX	1	0
FB	1	1
FT	1	1
MLH	6	1
MRH	3	0
OR	7	0
SI	2	0
SOR	0	3
STC	3	0
AB	2	0
DBB	12	1
DFU	1	0
DLU	4	0
DX	5	0
ES3	4	0
FB	9	1
FC	3	0
FD	2	1
JM	1	0
LB	1	0
MRH	9	0
OR	2	1
RDW	2	2
SBC	2	0
SOR	0	1
SWH	1	0
UNCN-T	1	0
DBB	0	4
AB	4	1
DBB	3	2
DCS	1	5
DLC	1	0
DLU	2	1
DX	2	0
ES3	5	0
FB	11	1
FC	6	1
FD	1	0
FF	1	0
FT	5	0
JM	0	1
LB	1	0
MRH	1	0
OH	15	0

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SEVEN	FS CAMO	308 WIN.	56	1	1.8	0	0	0	SBC	1
	STD	223 REM.	7	3	42.5	3	0	0.0	DE	1
									STC	2
	STD	243 WIN.	17	0	0.0	0	0	0		
	STD	308 WIN.	23	2	8.7	0	0	0	SI	2
	STD	7MM-08 REM.	1038	44	4.2	59	18	30.5	SCOF	1
									CTOG	1
									DE	2
									FB	1
									FF	0
									HBL	1
									OR	0
									RIC	2
									SBC	20
									SI	16
									XM	1
SP78	STD	243 WIN.	315	6	1.9	14	1	7.1	CLM	1
									DE	1
									ESCR	3

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STD	30-06	329	6	1.8	0	0	0	0	HUR	1	0
									BB	1	0
	222 REM.	2	1	50.0	0	0	0	0	DE	1	0
XP100									DX	3	0
STD									DR	1	0
TOTALS		2700	921	3.4	1217	190	15.6		DG	1	0

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TEST RIMFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
541-T	STD	22	553	69	12.5	71	26	36.6	BB	1	0
									BHS	1	0
									DG	48	21
									FB	1	0
									HBL	5	0
									HUE	1	0
									LB	2	0
									SBC	8	1
									UNCN-T	1	4
									XH	1	0
552	BDL	22	1629	52	3.2	53	4	7.5	AB	6	0
									DBB	8	0
									DCS	8	0
									DE	1	1
									DFU	15	2
									EDS	2	0
									FA	2	1
									FC	4	0
									LB	3	0
									SP	1	0
									UNCN-T	2	0
572	BDL	22	660	29	4.4	25	3	12.0	AB	19	2
									DE	1	0
									DFU	2	0
									DX	1	0
									EDS	1	0
									FB	4	0
									LB	1	0
									STC	0	1
581-S	STD	22	339	9	2.7	16	5	31.3	BB	2	0
									DEL	0	1
									DX	1	0
									HBL	4	1
									SBC	2	2
									UNCN-T	0	1
TOTALS			3181	159	5.0	165	38	23.0			

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TEST SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	FIELD 28	28	81	0	0.0	2	0	0.0		0	0
	FIELD 410	410	101	10	9.9	12	3	25.0	DBB	7	2
									FFM	1	0
									SLC	2	1
	LT-20	20	787	42	5.3	63	8	12.7	AB	6	1
									CC	1	0
									DBB	26	6
									DLU	2	2
									ILOP	5	2
									JL	1	0
									LB	1	0
	LT-20	20-3"	104	24	23.1	25	3	12.0	DBB	24	2
									DLU	0	1
	LT-20 SPEC FLD	20	479	52	10.9	97	41	42.3	AB	7	2
									ASFB	1	0
									DBB	43	33
									DLU	1	6
									FFM	2	0
	LT-20 YOUTH	20	246	20	8.1	24	6	25.0	AB	2	3
									DBB	15	2
									FF	1	1
									FFM	1	0
									UNCN-T	1	0
	SPEC FIELD	12	255	6	2.4	3	2	66.7	ASFB	1	0
									DBB	3	2
									FFM	1	0
									MLH	1	0
	TS 28	28	244	21	8.6	29	6	20.7	CC	3	0
									DCU	2	0
									MCW	1	0
									ROW	1	3
									SBC	5	1
									SRC	6	2
									STC	3	0
1187	EXPORT	12	208	31	14.9	33	4	12.1	AB	5	0
									DBB	21	2
									DCU	1	0
									DLU	1	0
									FFM	1	0
									HUE	1	0
									MLH	1	0
									SBC	0	1
									UNCN-T	0	1
	POLICE	12-3"	46	0	0.0	1	0	0.0		0	0
	PREMIER	12-3"	5429	394	7.3	549	65	11.8	AB	23	6
									ASFB	2	0
									DBB	258	39
									DCT	1	0
									DCU	4	1
									DLD	2	1
									DLU	28	6

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		RCSP	12-3"	376	20	5.3	28	2	7.1	DSM	1 1
										FC	3 0
										FF	10 3
										FFM	18 4
										HUE	7 3
										ILOP	2 1
										ILSB	1 0
										JL	6 0
										LB	3 0
										MLH	6 1
										RDW	8 1
										SCX	1 0
										SSC	4 1
										STC	2 0
										UNCN-T	4 0
		SPEC PURPOSE	12-3"	1277	104	8.1	145	18	12.4	DBB	16 1
										DCU	1 0
										DLU	1 1
										FFM	1 0
										ILOP	1 0
										AB	8 1
										ASFB	1 1
										DBB	81 12
										DCU	3 1
										OLO	0 1
										DLU	7 0
										DSM	0 1
										FF	1 0
										FFM	1 0
										ILOP	0 1
										LB	1 0
										RDW	1 0
870		DEER GUN	12-3"	244	3	1.2	2	0	0.0	CC	1 0
										HUE	1 0
										STC	1 0
		POLICE	12-3"	1321	40	2.6	75	4	5.3	AB	4 1
										CC	1 1
										DE	9 0
										DX	1 0
										EDS	0 1
										FB	1 0
										JL	18 0
										SBC	1 0
										SCX	2 0
										SWH	1 0
										SWW	1 1
										UNCN-T	1 0
		POLICE R.S.	12-3"	629	7	1.1	12	0	0.0	EDS	1 0
										JL	6 0
		SP-MAG.	12/3"	62	1	1.6	0	0	0	OLU	1 0
		SPEC FIELD	12-3"	333	8	2.4	8	2	25.0	OLU	3 0
										EDS	2 0
										HUE	1 0
										JL	2 2
		SPEC FIELD LTWT	20-3"	13	0	0.0	0	0	0		0 0
		WINGMASTER	12-3"	602	20	2.5	30	2	6.7	CC	1 0
										FF-P	1 0
										HUE	4 2

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SP10	SP-MAG.	10-3 1/2"	719	22	3.1	33	10	30.3	MLH	3	0
									SBC	1	0
									STC	10	0
									AB	2	1
									DBB	11	3
									DCS	1	0
									DE	1	0
									DLU	1	0
									FB	1	0
									FC	0	2
									HUE	3	2
									JC	1	0
									MLH	1	0
TOTALS			13956	825	5.9	1171	176	15.0			

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TARGET CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	243WIN.	76	0	0.0	0	0	0		0	0
	ADL	270WIN.	27	0	0.0	0	0	0		0	0
	ADL	30-06	102	0	0.0	0	0	0		0	0
	ADL	308WIN.	4	0	0.0	0	0	0		0	0
	ADL	7MM REM. MAG.	3	0	0.0	0	0	0		0	0
	CLASSIC	25-06REM.	20	1	5.0	0	0	0	JM	1	0
	LAMIN.STOCK	30-06	14	0	0.0	0	0	0		0	0
	VARMINT	222REM.	0	0	0	2	0	0.0		0	0
	VARMINT	243WIN.	9	0	0.0	0	0	0		0	0
SEVEN	STD	7MM-08 REM.	24	0	0.0	0	0	0		0	0
SP78	STD	243 WIN.	10	0	0.0	0	0	0		0	0
	STD	30-06	12	2	16.7	0	0	0	DX	2	0
TOTALS			517	3	0.6	2	0	0.0			

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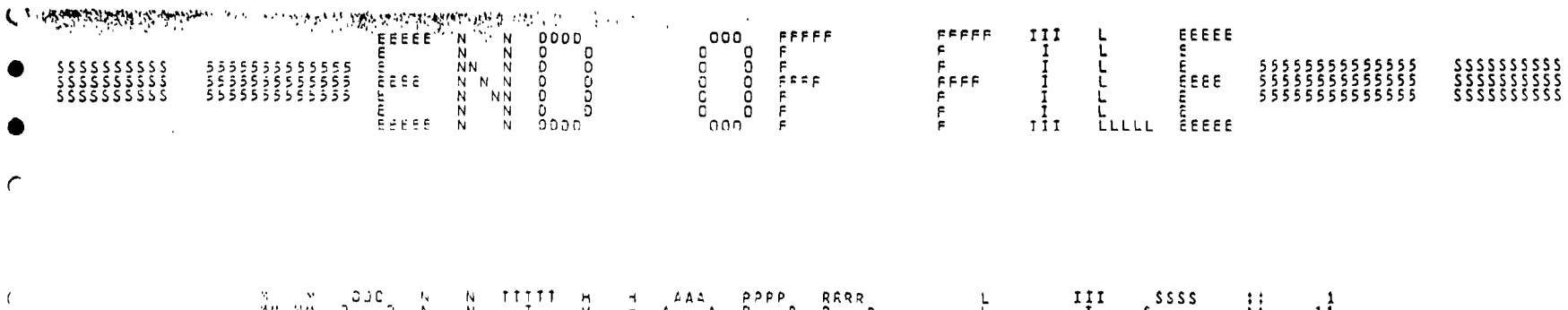

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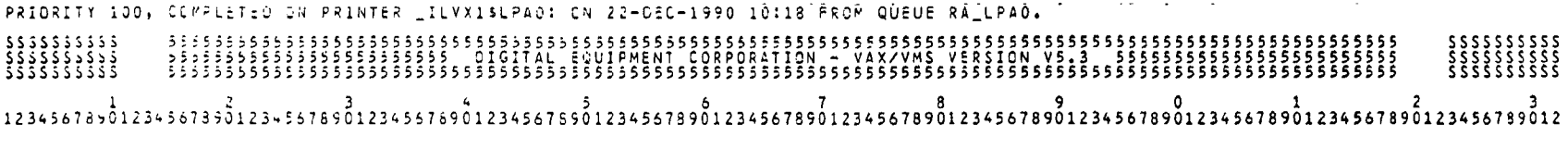

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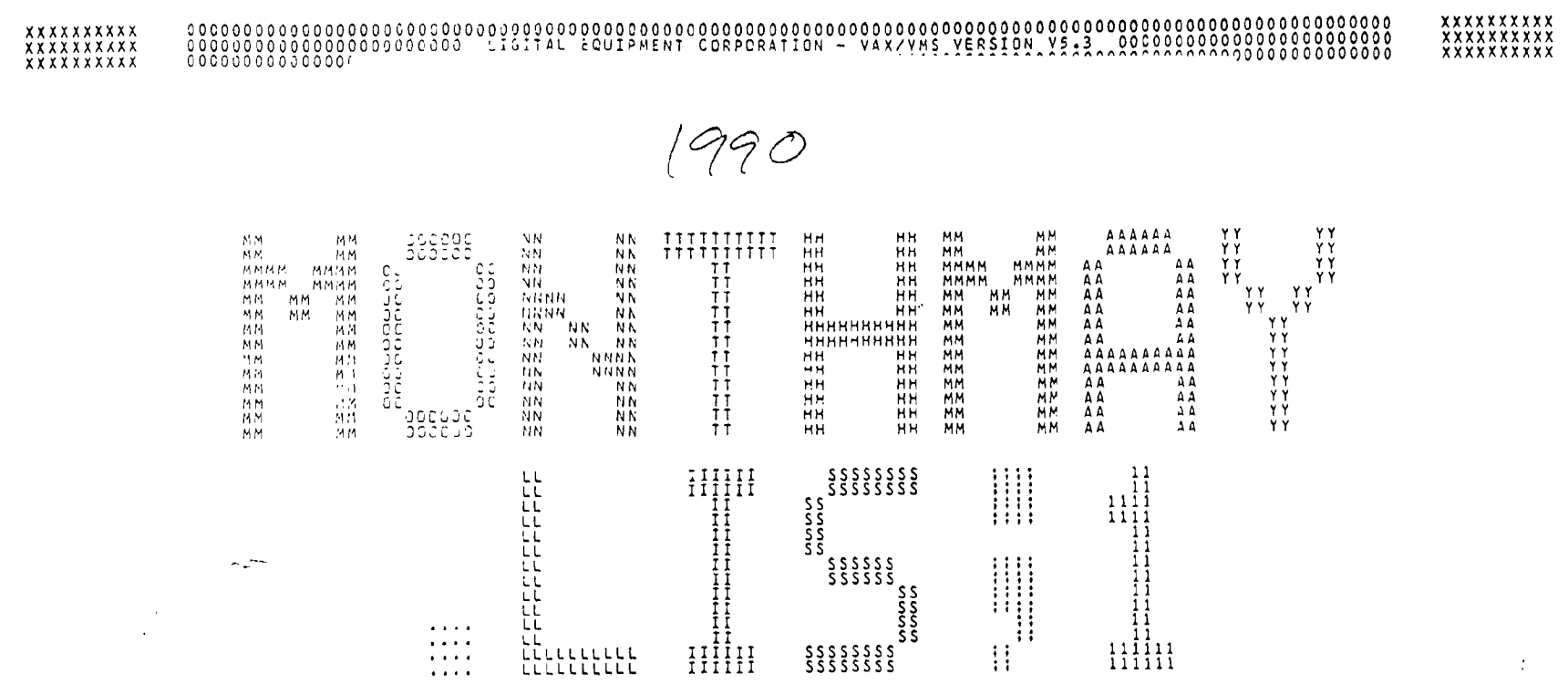

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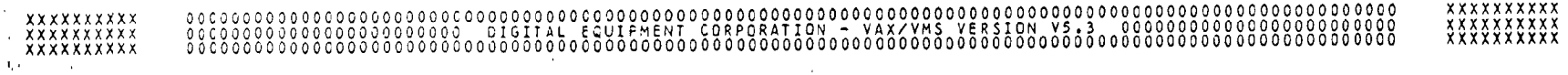

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PROOF CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	BENCHREST	CLASSIC	25	0	0.0	0	0	0		0	0
	BDL	270WIN.	693	1	0.1	2	0	0.0	UNCM-P	1	0
	BDL	30-06	536	3	0.6	2	0	0.0	UNCM-P	3	0
	BDL	7MM REM. MAG.	673	0	0.0	14	1	6.3	UNCM-P	3	1
	BDL	30/06	60	0	0.0	0	0	0		0	0
	BDL	300 WEATHERBY	778	35	4.5	29	1	3.4	CTOG	3	1
									UNCM-P	32	0
	BDL	7MM MAG	213	0	0.0	0	0	0		0	0
	BDL	17REM.	765	0	0.0	0	0	0		0	0
	BDL	222REM.	24	0	0.0	0	0	0		0	0
	BDL	223REM.	31	0	0.0	0	0	0		0	0
	BDL	243WIN.	33	0	0.0	0	0	0		0	0
	BDL	25-06REM.	1274	6	0.5	2	0	0.0	UNCM-P	6	0
	BDL	257 ROBERTS	474	0	0.0	1	0	0.0		0	0
	BDL	270 WIN.	12	0	0.0	0	0	0		0	0
	BDL	270WIN.	1259	5	0.4	3	1	33.3	FF-P	1	1
									UNCM-P	4	0
	BDL	30-06	1613	6	0.4	6	0	0.0	UNCM-P	6	0
	BDL	300 WIN. MAG.	927	0	0.0	0	0	0		0	0
	BDL	35WHALEN.	24	0	0.0	0	0	0		0	0
	BDL	7MM REM. MAG.	1612	6	0.4	20	0	0.0	PP-P	1	0
									UNCM-P	5	0
	BDL	22-250REM.	32	0	0.0	0	0	0		0	0
	BDL	243 WIN.	1	0	0.0	0	0	0		0	0
	BDL	308 WIN.	14	0	0.0	0	0	0		0	0
	BDL	338 WIN	372	5	1.3	25	0	0.0	PP-P	4	0
									UNCM-P	1	0
	CLASSIC	25-06REM.	2644	1	0.0	1	0	0.0	UNCM-P	1	0
	CLASSIC	7MM REMG. MAG.	45	1	2.2	0	0	0	UNCM-P	1	0
	CLASSIC	7MM REMG. MAG.	33	0	0.0	0	0	0		0	0
	CLASSIC	7MM REM. MAG.	266	0	0.0	0	0	0		0	0
	MT. RIFLE	243.	37	0	0.0	0	0	0		0	0
	MT. RIFLE	270WIN.	24	0	0.0	0	0	0		0	0
	MT. RIFLE	280REM.	1032	33	3.2	16	0	0.0	CTOG	2	0
									UNCM-P	31	0
	MT. RIFLE	MAUSER	831	2	0.2	1	0	0.0	FF-P	1	0
									UNCM-P	1	0
	PCR/SYNTHET	223 REM	55	0	0.0	0	0	0		0	0
	PCR/SYNTHET	308	187	1	0.5	0	0	0	UNCM-P	1	0
	VARMINT	222REM.	1	0	0.0	0	0	0		0	0
	VARMINT	243WIN.	23	0	0.0	0	0	0		0	0
	WSMESTER	338. MAG	563	3	0.5	5	0	0.0	UNCM-P	3	0

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SEVEN	STD	223 REM.	69	0	0.0	0	0	0	0	0	PP-P	0	0
	STD	223 MIN.	803	2	0.3	2	0	0	0	0	UNCM-P	4	0
	STD	308 MIN.	1270	4	0.3	2	0	1	50.0	0		4	0
	STD	7MM-08 REM.	49	0	0.0	0	0	0	0	0		0	0
TOTALS			22198	166	0.5	283	7	2	2.5				

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PROOF SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	FIELD 28	28	5	0	0.0	0	0	0		0	0
	FIELD 410	410	459	1	0.2	12	0	0.0	UNCM-P	1	0
	LT-20	20	722	1	0.1	0	0	0	FB	1	0
	LT-20	20-3"	65	0	0.0	0	0	0		0	0
	LT-20 SPEC FLD	20	531	0	0.0	3	1	33.3	FF-P	0	1
	LT-20 YOUTH	20	45	0	0.0	0	0	0		0	0
	MAGNUM	12-3"	26	0	0.0	0	0	0		0	0
	SPEC FIELD	12	1650	0	0.0	2	0	0.0		0	0
	TS 28	28	42	0	0.0	0	0	0		0	0
1187	COMBO	12-3"	890	1	0.1	9	1	11.1	ROW	1	1
	POLICE	12-3"	79	0	0.0	0	0	0		0	0
	PREMIER	12-3"	2150	2	0.1	1	0	0.0	UNCM-P	2	0
	RCSP	12-3"	361	1	0.3	0	0	0	FF-P	1	0
	SPEC PURPOSE	12-3"	1751	0	0.0	32	0	0.0		0	0
870	EXPRESS	12-3"	25	0	0.0	0	0	0		0	0
	FIELD 410	410	524	1	0.2	0	0	0	UNCM-P	1	0
	LTWT	20-3"	52	0	0.0	1	0	0.0		0	0
	LTWT YOUTH	20-3"	149	5	3.7	0	0	0	CLM	2	0
									FF-P	1	0
									JL	1	0
									STC	1	0
	POLICE	12-3"	1267	3	0.2	2	0	0.0	FF-P	1	0
									SSC	1	0
									STC	1	0
	POLICE R.S.	12-3"	532	3	0.6	0	0	0	DLU	2	0
									DSM	1	0
	SP-MAG.	12/3"	1	1	100	0	0	0	MLH	1	0
SP10	SP-MAG.	10-3 1/2"	980	0	0.0	1	0	0.0		0	0
TOTALS			12252	19	0.2	63	2	3.2			

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TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	1032	18	1.7	3	0	0.0	SB	1	0
									SCOF	1	0
									OX	2	0
									EOS	4	0
									FFP	1	0
									FT	1	0
									SI	6	0
									XH	2	0
	ADL	30-06	639	10	1.6	24	3	12.5	BB	0	1
									BBMA	0	1
									BWCFM	1	0
									OX	1	0
									FT	5	0
									HBL	1	0
									SI	0	1
									SLC	1	0
									UNCN-T	1	0
	ADL	7MM REM. MAG.	726	70	9.6	64	10	15.6	SB	2	0
									SCOF	1	0
									BWCFM	10	1
									OE	3	0
									OEL	3	0
									OX	12	1
									OXL	1	0
									EOS	23	2
									ESCR	3	1
									FT	0	1
									HBL	1	0
									HUR	1	1
									RIC	1	1
									SI	4	0
									SSOC	1	0
									UNCN-T	3	1
									XH	1	0
	AS	.270	24	0	0.0	0	0	0		0	0
	AS	280 REM	0	0	0	1	0	0.0		0	0
	AS	300 WEATHERBY	786	58	7.4	71	11	15.5	AB	1	0
									BAC	5	0
									BB	3	2
									BCOF	1	0
									CTOG	2	0
									OE	1	0
									OX	16	1
									EOS	1	3
									ESB	1	0
									FPO	7	0
									HUR	4	0
									JM	9	1
									RIC	1	0
									SI	0	2
									SSOC	0	1

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	AS	7[illegible] MAG	204	26	12.7	15	6	40.0	UNCN-T	6	0
									XH	0	1
									BAC	1	0
									BB	1	1
									BWCFM	1	0
									DX	11	1
									EDS	1	1
									FPO	1	2
									HUR	2	6
									JM	2	6
									UNCN-T	2	1
	BDL	17REM.	634	78	12.3	110	27	24.5	BAC	1	0
									BB	2	0
									BCOF	2	0
									CTOG	1	0
									DE	10	0
									DG	45	15
									DX	1	1
									EDS	1	0
									ESCR	1	2
									FB	2	1
									FPO	1	0
									HBL	1	2
									JM	3	6
									RIC	2	0
									SBC	0	1
									SI	3	0
									SLC	0	4
									STC	1	0
									SWM	4	1
									UNCN-T	4	1
									XH	1	0
	BDL	22-[illegible]M.	15	0	0.0	0	0	0		3	0
	BDL	22[illegible]	31	4	7.5	25	19	76.0	EDS	3	13
									HBL	0	1
									JM	1	3
									UNCN-T	0	2
	BDL	223[illegible]	137	4	2.9	1	0	0.0	AB	1	0
									DX	2	0
									JM	1	0
	BDL	243[illegible]	35	1	2.9	0	0	0	DE	1	0
	BDL	25-[illegible]REM.	1224	23	1.7	32	1	3.1	BB	1	0
									DE	1	0
									DX	12	0
									EDS	2	0
									FPO	2	0
									JM	2	0
									SI	1	0
									SOR	1	0
									UNCN-T	1	1
	BDL	257 ACCENTS	512	16	3.1	6	0	0.0	BB	1	1
									FB	2	1
									FPO	2	1
									FT	3	1
									JM	1	5
									SI	5	2
									UNCN-T	2	1
									XH	1	0

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BDL		270 WIN.	18	1	5.6	0	0	0	BWCFM	1	0
BDL		270WIN.	1377	22	1.6	24	1	4.2	BB	2	
									DX	5	
									EDS	3	
									FFP	1	
									FPO	5	
									HBL	2	
									HUR	1	
									RIC	2	
									UNCN-T	1	
BDL		30-06	1386	34	2.5	16	0	0.0	BB	2	
									DE	1	
									DX	14	
									DXL	1	
									EDS	1	
									FPO	14	
									XH	1	
BDL		300 WIN. MAG.	893	68	7.6	59	14	23.7	BB	5	
									BWCFM	13	
									CTOG	1	
									DE	1	
									DX	14	6
									DXL	0	1
									EDS	3	1
									FPO	3	1
									HBL	2	1
									HUR	9	1
									JM	7	0
									MLH	1	0
									RIC	2	0
									UNCN-T	4	0
									XH	3	0
BDL		35WHALEN.	40	1	2.5	1	0	0.0	FPO	1	0
BDL		7MM REM. MAG.	1739	213	12.2	139	22	15.9	BB	5	1
									BCOF	5	2
									BHR	1	0
									BWCFM	7	2
									DE	3	0
									DEL	3	1
									DLOS-P	1	0
									DX	82	20
									DXL	2	0
									EDS	51	4
									ESB	1	0
									ESCR	3	1
									FB	0	1
									FPO	8	1
									HBL	9	1
									HUR	5	1
									JM	16	3
									SSOC	1	0
									UNCN-T	9	0
									XH	1	0
BDL LH		22-250REM.	31	4	12.9	2	0	0.0	DX	1	0
									EDS	3	0
BDL LH		243 WIN.	3	0	0.0	1	0	0.0		0	0
BDL LH		338 WIN	415	99	23.9	48	16	33.3	BB	0	0
									BWCFM	3	0

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CLASSIC	25-06REM.	2417	37	1.5	33	4	12.1
FS GRAY LH	7MM REM. MAG.	27	3	11.1	5	2	40.0
LAMIN.STOCK	7MM REM. MAG.	271	18	6.6	8	3	37.5
MT. RIFLE	243.	34	0	0.0	0	0	0
MT. RIFLE	270WIN.	24	1	4.2	0	0	0
MT. RIFLE	30REM.	1090	47	4.3	59	9	15.3
MT. RIFLE	7MM.08.	1	0	0.0	1	1	100
MT. RIFLE	MAUSER	637	28	4.4	9	0	0.0

DE	2	0
DX	49	2
DXL	1	1
EDS	26	5
FPO	9	2
HBL	0	4
LB	1	0
SI	1	0
UNCN-T	7	1
BB	1	0
BWCD	1	0
CTOG	1	0
DX	14	3
DX	1	0
EDS	9	1
EDS	1	0
ESB	1	0
ESCR	1	0
FPO	2	0
HBL	3	0
JM	2	0
UNCN-T	2	0
DX	1	0
ESB	0	2
SI	1	0
UNCN-T	1	0
BB	2	0
DE	1	0
DEL	1	0
DX	4	0
EDS	5	2
ESCR	1	0
HBL	1	0
SBC	1	0
SI	1	0
UNCN-T	1	1
	0	0
UNCN-T	1	0
BAC	2	0
BB	1	0
BBMA	0	1
CTOG	1	0
DE	1	0
DX	5	0
EDS	4	0
FPO	1	0
JM	1	0
RIC	7	3
SIC	1	0
SLC	4	1
SRC	13	2
STC	1	2
UNCN-T	2	2
XM	3	0
DX	0	1
BB	1	0
DE	2	0
DX	2	0

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VARMINT	22.REM.	0	0	0	1	1	100	
VARMINT	243WIN.	3	0	0.0	0	0	0	
WINCHESTER	338.MAG	468	42	9.0	33	5	15.2	

EDS	2	0
FPO	2	0
HBL	1	0
SLC	13	0
SRC	2	0
UNCN-T	2	0
XH	1	0
SLC	10	0
	0	3
BCOF	2	0
BWCFM	2	1
DEL	1	0
DX	11	0
EDS	1	0
FF	1	1
FPO	15	0
HUR	1	4
JM	1	1
MLH	4	1

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SEVEN	STD	223 REM.	38	29	76.3	27	4	14.8	BB	1	1
									DX	1	1
									EDS	26	2
									JM	1	
	STD	243 WIN.	812	69	8.5	48	2	4.2	AB	6	0
									BB	1	0
									DE	1	0
									DX	3	0
									ESCR	1	0
									OR	1	0
									SI	54	1
									STC	2	0
									XH	2	1
	STD	308 WIN.	1166	139	13.6	150	51	34.0	AB	1	0
									BB	1	0
									BBMA	1	0
									DX	3	1
									EDS	1	0
									ESCR	1	0
									FD	1	0
									FPO	2	1

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	STD	7MM-08 REM.	64	10	15.6	14	4	28.6	
XP100	STD	223 REM.	43	5	11.6	0	0	0	
	STD	7MM-BR REM.	37	0	0.0	0	0	0	
TOTALS			31039	1653	5.3	1734	291	16.8	

HUR	2	1
OR	3	3
RIC	1	1
SBC	1	1
SI	127	25
SLC	7	6
SOR	1	3
SRC	5	7
UNCN-T	2	0
SBC	1	0
SI	9	4
OX	1	0
EDS	3	0
ESB	1	0
	0	0

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TEST RIMFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
541-T	STD	22	278	51	18.3	72	43	59.7	DG	45	43
									DX	1	0
									FB	1	0
									FO	1	0
									LB	3	0
552	BDL	22	1120	26	2.3	17	2	11.8	AB	5	0
									CS	2	0
									DBB	1	0
									DCS	9	0
									DE	1	0
									DFU	2	0
									DX	0	1
									FA	1	0
									FC	3	0
									LB	4	0
									SWH	0	1
572	BDL	22	917	35	3.8	22	5	22.7	AB	20	2
									DE	3	0
									DFU	3	1
									DLU	1	0
									EDS	2	0
									FC	3	1
									FF	2	0
									OH	1	0
									RDW	0	1
581-S	STD	22	601	55	10.2	30	1	3.3	BB	3	0
									DE	1	0
									DX	12	0
									EDS	4	0
									FB	1	0
									FF	2	0
									HBL	17	1
									HUE	13	0
									LB	3	0
									SBC	6	0
									STC	1	0
									SWW	1	0
									UNCN-T	1	0
TOTALS			2916	179	6.1	141	51	36.2			

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TEST SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	FIELD 28	28	6	1	16.7	1	0	0.0	DTL	1	0
	FIELD 410	410	226	27	11.9	55	21	38.2	CC	2	0
									DBB	12	17
									EDS	3	1
									ESS	1	0
									FFM	6	1
									JL	1	0
									SLC	2	2
	LT-20	20	796	25	3.1	33	3	9.1	AB	4	0
									DBB	16	2
									DFU	1	0
									DSM	1	0
									ILSB	2	0
	LT-20	20-3"	89	12	13.5	5	3	60.0	JL	1	1
									AB	1	0
									DBB	10	3
									SLC	1	0
	LT-20 SPEC FLD	20	454	43	9.5	60	8	13.3	AB	2	1
									DBB	41	5
									DFU	0	1
									DLU	0	1
	LT-20 YOUTH	20	47	1	2.1	1	0	0.0	DBB	1	0
	SPEC FIELD	12	1710	55	3.2	89	14	15.7	AB	12	2
									CC	2	0
									DBB	23	6
									DLO	1	0
									DLU	2	1
									DSM	1	0
									EDS	1	0
									FC	0	1
									FF	1	0
									FFM	1	2
									RDW	2	0
									SSC	6	1
									UNCN-T	3	1
	TS 28	28	40	1	2.5	3	0	0.0	DLO	1	0
	TS 410	410	181	24	13.3	38	14	36.8	AB	1	0
									DBB	7	4
									DFU	2	0
									DLO	0	1
									DSM	1	0
									EDS	7	0
									ESS	2	5
									FFM	2	4
									SLC	1	0
									UNCN-T	1	0
1187	COMBO	12-3"	1213	86	7.1	91	7	7.7	AB	9	0
									ASFB	1	0
									CC	3	1
									DBB	62	3
									DE	1	1

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	POLICE	12-3"	126	5	4.0	6	1	16.7	DLU 2 1 OSM 1 0 EOS 2 0 FF-P 1 0 FFM 1 1 LB 2 0 RDW 1 0 OBB 2 1 FFM 3 0
	PREMIER	12-3"	1847	114	6.2	125	11	8.8	AB 4 0 ASFB 1 0 OBB 67 6 OCU 1 0 OLU 11 3 OSM 1 0 OTL 2 0 FC 1 0 FFM 10 0 HUE 12 0 ILOP 0 1 ILSB 1 0 MLH 0 1 RDW 3 0
	RCSP	12-3"	323	5	1.5	5	0	0.0	OBB 2 0 OSM 1 0 RDW 1 0 UNCN-T 1 0
	SPEC PURPOSE	12-3"	1632	96	6.3	115	11	9.6	AB 4 0 CC 1 0 CLM 0 1 OBB 67 8 OCU 1 0 OLO 1 0 OLU 3 0 FF 3 0 FFM 10 1 HUE 2 1 MLH 1 0 RDW 3 0
870	DEER GUN FIELD 410	12-3" 410	263 577	1 17	0.4 2.9	0 24	0 4	0 16.7	FF-P 1 0 CC 1 0 DX 1 0 EOS 10 1 FFM 2 0 JL 1 2 SLC 1 0 STC 1 0 UNCN-T 0 1
	LTWT	20-3"	1033	44	4.3	33	3	9.1	AB 3 0 CC 1 0 CLM 3 0 DE 0 2 DX 6 0 FF-P 1 0 FFM 1 0 HUE 4 0 JL 1 0 SBC 1 0

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TARGET CENTERFIRE

MODEL	GRADE	GAUGE/CALISER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	34	0	0.0	0	0	0		0	0
	ADL	30-06	52	0	0.0	0	0	0		0	0
	ADL	7MM REM. MAG.	32	0	0.0	0	0	0		0	0
	CLASSIC	25-06REM.	149	2	1.3	3	1	33.3	DX	1	1
									EDS	1	0
	FS GRAY LH	7MM REM. MAG.	3	0	0.0	0	0	0		0	0
	LWMIN.STOCK	7MM REM. MAG.	4	0	0.0	0	0	0		0	0
	VARMINT	222REM.	0	0	0	2	1	50.0	CTOG	0	1
	VARMINT	243WIN.	23	0	0.0	0	0	0		0	0
SEVEN	STD	223 REM.	3	0	0.0	0	0	0		0	0
	STD	243 WIN.	49	0	0.0	1	0	0.0		0	0
	STD	308 WIN.	99	0	0.0	3	2	66.7	DG	0	1
									HI	0	1
TOTALS			752	2	0.3	11	4	36.4			

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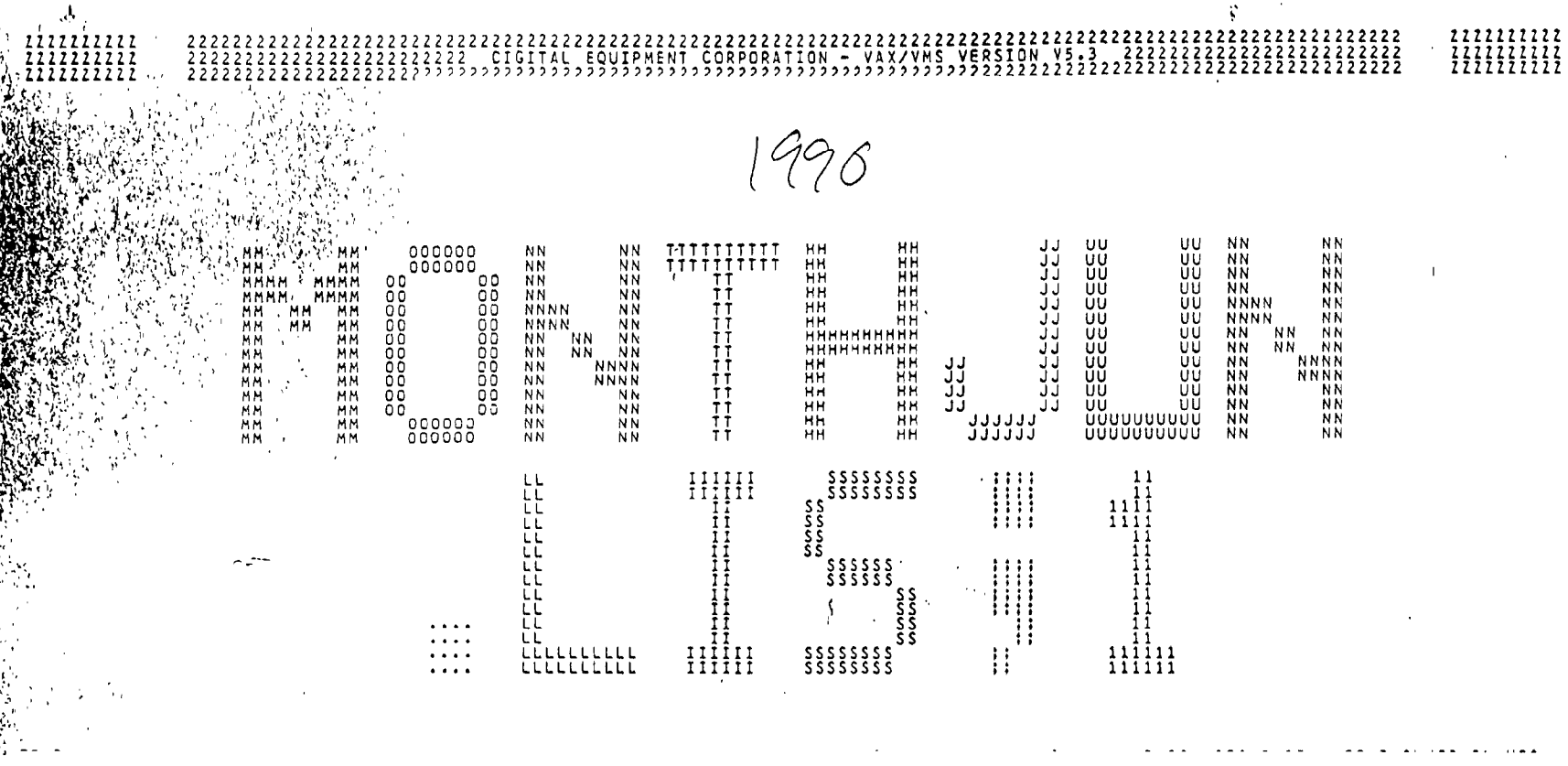

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MONTHLY GALLERY REPORT

PROOF CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	1332	10	0.8	3	0	0.0	FF	1	0
									RIC	3	0
									UNCM-P	1	0
	ADL	30-06	2426	4	0.2	3	0	0.0	CTOG	1	0
									ESB	1	0
									UNCM-P	2	0
	ADL	7MM REM. MAG.	34	0	0.0	20	0	0.0		0	0
	ADL	.270	269	0	0.0	0	0	0		0	0
	ADL	30/06	118	1	0.8	0	0	0	CTOG	1	0
	ADL	300 WEATHERBY	14	0	0.0	0	0	0		0	0
	ADL	7MM MAG	116	0	0.0	0	0	0		0	0
	BDL	17REM.	905	1	0.1	73	0	0.0	FF-P	1	0
	BDL	243WIN.	544	0	0.0	0	0	0		0	0
	BDL	25-06REM.	41	0	0.0	0	0	0		0	0
	BDL	257 ROBERTS	3	0	0.0	0	0	0		0	0
	BDL	270 WIN.	599	0	0.0	6	0	0.0		0	0
	BDL	270WIN.	12	0	0.0	1	0	0.0		0	0
	BDL	30-06	1603	1	0.1	2	1	50.0	BBMA	1	0
									UNCM-P	1	1
	BDL	300 SAVAGE	807	0	0.0	1	0	0.0		0	0
	BDL	300 WIN. MAG.	24	0	0.0	0	0	0		0	0
	BDL	7MM REM. MAG.	117	0	0.0	0	0	0		0	0
	BDL	22-250REM.	12	0	0.0	0	0	0		0	0
	BDL	243 WIN.	17	0	0.0	0	0	0		0	0
	BDL	338 WIN.	10	0	0.0	0	0	0		0	0
	CLASSIC	25-06REM.	4638	6	0.1	5	1	20.0	BBMA	1	0
									FF	1	0
									FF-P	1	0
									RIC	1	0
									UNCM-P	2	0
	LAMIN.STOCK	270 WIN.	322	0	0.0	0	0	0		0	0
	LAMIN.STOCK	7MM REM. MAG.	7	0	0.0	0	0	0		0	0
	MT. RIFLE	MAUSER	220	0	0.0	2	0	0.0		0	0
	POLICE/SYNTHET	308	96	2	2.1	1	0	0.0	UNCM-P	2	0
	WEATHERBY	300 CLASSIC	26	0	0.0	0	0	0		0	0
	WINCHESTER	338.MAG	4	0	0.0	0	0	0		0	0

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SEVEN	STD	4	0	0.0	0	0	0	0	0.00	0	
	STD	239	0	0.0	15	0	0	0	0.00	0	
	STD	5	0	0.0	0	0	0	0	0.00	0	
	STD	12	0	0.0	0	0	0	0	0.00	0	
	TOTALS	25370	93	0.4	164	7	4.3				

223 REM.
243 WIN.
308 WIN.
7MM-08 REM.

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PROOF SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	LT-20	20	2201	5	0.2	0	0	0	FF-P	1	0
									RDW	2	0
									UNCM-P	2	0
	LT-20	20-3"	206	0	0.0	0	0	0		0	0
	LT-20 DEER	20	183	1	0.5	0	0	0	AB	1	0
	LT-20 SPEC FLD	20	314	1	0.3	6	0	0.0	UNCM-P	1	0
	LT-20 YOUTH	20	533	0	0.0	0	0	0		0	0
1187	COMBO	12-3"	176	0	0.0	0	0	0		0	0
	POLICE	12-3"	36	0	0.0	0	0	0		0	0
	PREMIER	12-3"	3603	7	0.2	16	0	0.0	FF-P	4	0
									RDW	1	0
									UNCM-P	2	0
	RCSP	12-3"	256	0	0.0	0	0	0		0	0
	SPEC PURPOSE	12-3"	300	0	0.0	0	0	0		0	0
870	POLICE	12-3"	1214	0	0.0	0	0	0		0	0
	POLICE R.S.	12-3"	272	0	0.0	1	0	0.0		0	0
SP10	SP-MAG.	10-3 1/2"	625	0	0.0	2	0	0.0		0	0
TOTALS			10201	14	0.1	25	0	0.0			

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TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	987	39	4.0	15	1	6.7	BB	3	0
									BCOF	4	0
									BWCFM	1	0
									CLM	0	1
									CTOG	1	0
									DE	1	0
									DX	13	0
									EDS	2	0
									FB	3	0
									FT	3	0
									MLH	1	0
									RIC	7	0
	ADL	30-06	2203	67	3.0	68	8	11.8	AB	1	0
									BB	7	1
									BCOF	5	0
									BWCFM	1	0
									CLM	1	0
									DE	7	0
									DEL	1	0
									DX	7	0
									EDS	4	0
									ESB	3	1
									FB	2	0
									FT	10	0
									HBL	0	2
									JM	1	0
									LB	1	0
									MLH	2	1
									OR	0	1
									RIC	1	0
									SBC	5	0
									SI	4	0
									SLC	3	2
	ADL	7MM REM. MAG.	311	12	3.9	24	2	8.3	BCOF	1	0
									BWCFM	3	2
									DE	2	0
									DX	1	0
									FT	1	0
									MLH	1	0
									RIC	2	0
									RIS	1	0
	AS	.270	199	5	2.5	2	0	0.0	BAC	1	0
									BWCD	1	0
									DX	1	0
									EDS	1	0
									FPO	1	0
	AS	30/06	130	2	1.5	3	2	66.7	DX	1	0
									EDS	1	2
	AS	7MM MAG	123	3	2.4	7	2	28.6	DX	1	1
									EDS	1	0
									JM	1	0

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MT. RIFLE	223REM.	10	0	0.0	1	0	0.0	RIC	0	1
MT. RIFLE	MAUSER	441	4	0.9	12	5	41.7	RIS	0	1
								XH	0	1
								DE	0	1
								EOS	2	0
								HUR	1	0
								SI	1	4
POLICE/SYNTHET	308	40	7	17.5	0	0	0	BAC	6	0

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	STD	270 WIN.	771	6	0.8	4	1	25.0	
	STD	250 CAL.	194	3	1.5	1	0	0.0	
	STD	30-06	2218	26	1.2	64	1	1.6	
	STD	35-WHALEN	119	1	0.8	0	0	0	
SEVEN	STD	222 REM.	1	1	100	3	1	33.3	
	STD	243 WIN.	301	12	4.0	34	7	20.6	
	STD	308 WIN.	9	0	0.0	3	1	33.3	
	STD	7MM-08 REM.	1	0	0.0	0	0	0	
KP100	STD	7MM-RB REM.	190	6	3.3	3	1	33.3	
TOTALS			23490	772	3.3	1044	192	18.4	

MRH	3	0
SBC	1	0
XH	3	0
AB	0	1
DCS	1	0
MRH	1	0
SBC	1	0
UNCN-T	1	0
XH	2	0
MRH	1	0
SBC	2	0
AB	8	1
DLU	1	0
ESB	5	0
FB	1	0
MRH	6	0
UNCN-T	5	0
SBC	1	0
EOS	1	1
BB	2	1
OX	3	0
ESCR	3	0
HI	0	1
OR	0	1
RIC	1	0
SI	4	1
XH	2	0
SI	2	0
	0	0
DG	2	0
FF-P	1	0
UNCN-T	3	1

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TEST RIMFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
541-T	STD	22	44	40	90.9	16	13	81.3	DG	36	10
									DX	1	0
									S8C	1	0
									XM	2	3
552	BDL	22	1471	26	1.8	19	4	21.1	AB	2	1
									BC	1	0
									CS	1	0
									DBB	2	0
									DCS	3	0
									DE	2	0
									DFU	5	1
									DX	3	0
									EDS	1	0
									FA	4	2
									LB	2	0
572	BDL	22	545	22	4.0	12	1	8.3	AB	11	0
									DCS	1	0
									DFU	3	0
									DLU	2	0
									FC	3	0
									STC	1	1
									UNCN-T	1	0
581-S	STD	22	339	17	5.0	16	2	12.5	BB	2	0
									DX	1	0
									EDS	3	2
									HBL	4	0
									HUE	4	0
									SWH	3	0
TOTALS			2399	105	4.4	63	20	31.7			

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TEST SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	FIELD 410	410	0	0	0	1	0	0.0		0	0
	LT-20	20	2079	73	3.5	107	9	8.4	AB	22	2
									CC	1	0
									DBB	31	3
									DLU	5	1
									FC	1	0
									FF	0	1
									FFM	4	0
									JL	3	1
									LS	1	0
									RDW	1	0
									STC	2	0
									SWW	0	1
									UNCN-T	2	0
	LT-20	20-3"	235	39	16.6	63	21	33.3	AB	14	6
									DBB	24	15
									UNCN-T	1	0
	LT-20 DEER	20	215	16	7.4	5	0	0.0	AB	4	0
									DBB	7	0
									DLU	3	0
									FFM	1	0
									RDW	1	0
	LT-20 SPEC FLD	20	294	31	10.5	34	12	35.3	AB	6	2
									CC	2	0
									DBB	14	7
									DLU	1	0
									FFM	2	3
									ILOP	1	0
									LS	1	0
									RDW	1	0
									STC	3	0
	LT-20 YOUTH	20	535	17	3.2	18	0	0.0	AB	9	0
									CC	1	0
									DBB	5	0
									FFM	1	0
									RDW	1	0
	TS 410	410	0	0	0	1	0	0.0		0	0
1187	COMBO	12-3"	69	0	0.0	16	2	12.5	AB	0	1
									DLU	0	1
	POLICE	12-3"	36	0	0.0	0	0	0		0	0
	PREMIER	12-3"	3702	211	5.7	242	41	16.9	AB	17	2
									ASFB	3	0
									CC	1	0
									DBB	103	9
									DFU	1	0
									DLO	8	0
									DLU	21	24
									DSM	10	2
									FFM	19	1
									HUE	7	1
									JL	1	0

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	PREMIER ST	12-3"	0	0	0	1	0	0.0	
	RCSP	12-3"	231	9	3.9	2	1	50.0	
	SPEC PURPOSE	12-3"	418	41	9.8	63	4	6.3	
870	POLICE	12-3"	1274	12	0.9	61	6	9.8	
	POLICE R.S.	12-3"	405	2	0.5	3	0	0.0	
	SP-MAG.	12/3"	294	3	1.2	0	0	0	
	WINGMASTER	12-3"	1413	19	1.3	10	1	10.0	
SP10	SP-MAG.	10-3 1/2"	664	67	10.1	74	13	17.6	
TOTALS			11324	540	4.6	706	110	15.6	

LB	1	0
MLH	2	0
RDW	13	0
SSC	1	0
SWH	0	1
UNCN-T	3	0
AB	0	1
ASFB	1	0
DBB	3	0
DLO	1	0
DLU	2	0
RDW	1	0
AB	4	0
ASFB	1	0
CC	1	0
DBB	29	4
DLU	4	0
LB	1	0
RDW	1	0
AB	1	0
FB	5	0
FFM	1	2
JL	5	0
FB	1	4
SWH	1	0
AB	2	0
CC	1	0
AB	1	1
CC	2	0
DE	1	0
DSM	1	0
DX	1	0
EDS	1	0
MLH	1	0
SSC	1	0
SLC	2	0
STC	6	0
UNCM-P	2	0
AB	7	0
BVL	7	1
CC	1	0
CLM	1	1
DBB	43	9
DCS	1	0
DFU	1	1
DLU	3	0
FC	0	1
MLH	1	0
RDW	2	1

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TARGET CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	51	0	0.0	0	0	0		0	0
	ADL	30-06	107	0	0.0	0	0	0		0	0
	ADL	7MM REM. MAG.	26	0	0.0	0	0	0		0	0
SEVEN	STD	243 WIN.	16	0	0.0	0	0	0		0	0
	STD	308 WIN.	1	0	0.0	0	0	0		0	0
TOTALS			437	0	0.0	0	0	0			

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PRIORITY 100, COMPLETED ON PRINTER _ILVX1$LPA0: ON 22-DEC-1990 14:05 FROM QUEUE RA_LPA0.

DIGITAL EQUIPMENT CORPORATION - VAX/VMS VERSION V5.3

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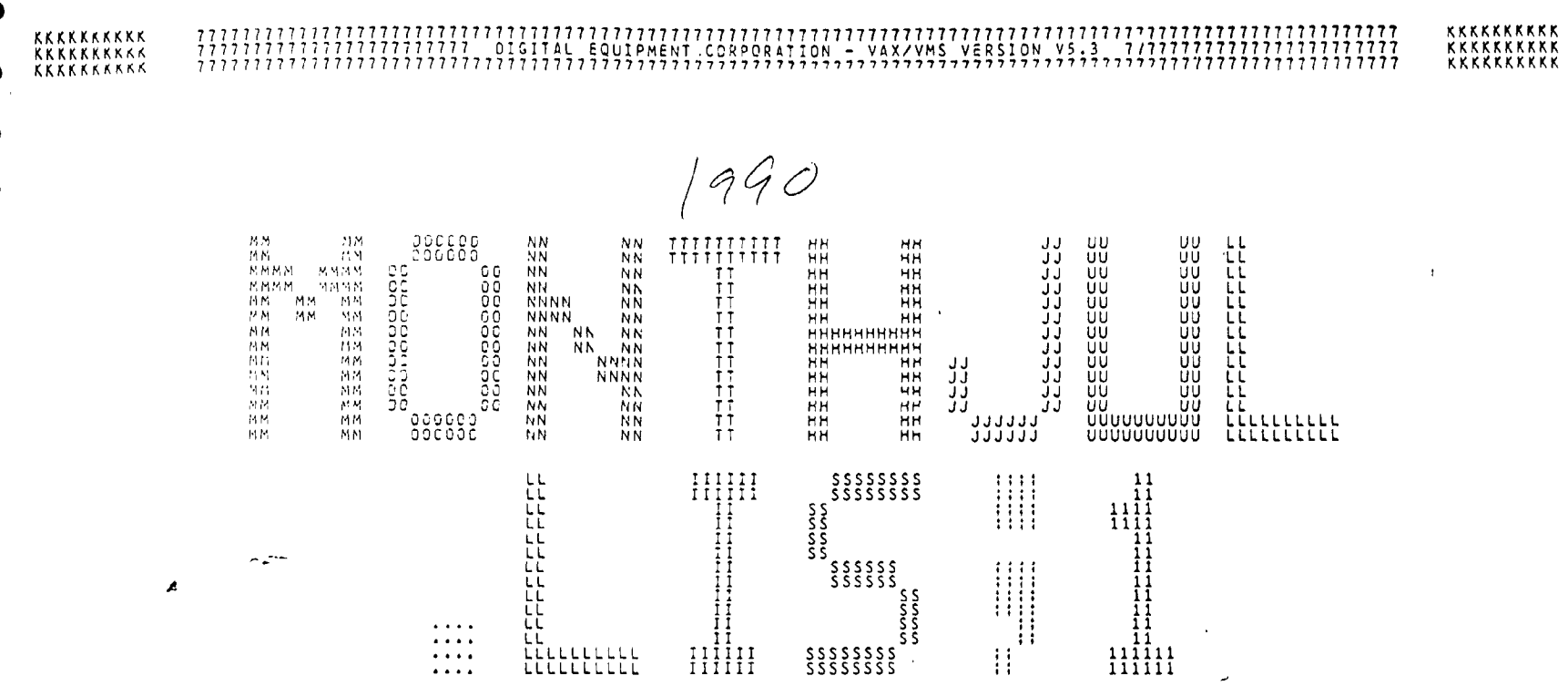

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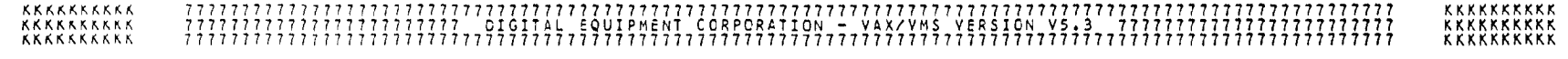

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MONTHLY GALLERY REPORT

PROOF CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	243WIN.	182	0	0.0	0	0	0		0	0
	ADL	270WIN.	357	0	0.0	0	0	0		0	0
	ADL	30-06	1479	2	0.1	0	0	0	SRIC	1	0
									UNCM-P	1	0
	ADL	308WIN.	27	1	3.7	0	0	0	UNCM-P	1	0
	ADL	7MM REM. MAG.	1	0	0.0	0	0	0		0	0
	BDL	17REM.	503	0	0.0	0	0	0		0	0
	BDL	243WIN.	1435	2	0.1	36	0	0.0	FF	1	0
									UNCM-P	1	0
	BDL	25-06REM.	26	0	0.0	0	0	0		0	0
	BDL	270WIN.	114	2	1.7	1	1	100	UNCM-P	2	1
	BDL	30-06	2568	8	0.3	12	0	0.0	UNCM-P	8	0
	BDL	300 SAVAGE	1201	0	0.0	26	0	0.0		0	0
	CLASSIC	25-06REM.	48	0	0.0	0	0	0		0	0
	CLAMIN.STOCK	30-06	204	0	0.0	0	0	0		0	0
	MT. RIFLE	270WIN.	563	2	0.4	0	0	0	UNCM-P	2	0
	MT. RIFLE	280REM.	337	1	0.3	0	0	0	UNCM-P	1	0
	MT. RIFLE	30-06	329	4	1.2	0	0	0	RIC	1	0
									UNCM-P	3	0
	POLICE/SYNTHET	308	352	1	0.3	1	0	0.0	UNCM-P	1	0
SEVEN	STD	243WIN.	583	5	0.9	7	0	0.0	UNCM-P	5	0
	STD	7MM-08 REM.	2	0	0.0	0	0	0		0	0
TOTALS			17158	67	0.4	250	4	1.6			

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PROOF SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	[illegible] 20	[illegible]	310	0	0.0	0	0	0		0	0
	[illegible]	[illegible]	163	0	0.0	0	0	0		0	0
	[illegible]	[illegible] 3"	2	0	0.0	0	0	0		0	0
	[illegible]	[illegible]	11	0	0.0	0	0	0		0	0
	[illegible] FLD	[illegible]	259	0	0.0	0	0	0		0	0
	PREMIER SKYSPORT	20	23	0	0.0	0	0	0		0	0
1187	PREMIER	12-3"	2330	9	0.4	21	0	0.0	FC	1	0
									FF-P	3	0
									ROW	5	0
	ACCSP	12-3"	1039	2	0.2	7	0	0.0	ROW	2	0
	[illegible] PURPOSE	[illegible]	3	0	0.0	0	0	0		0	0
870	[illegible] RS	[illegible]	402	26	6.5	0	0	0	UNCM-P	26	0
	[illegible]	[illegible] 3"	666	1	0.2	1	0	0.0	DLU	1	0
	[illegible] P.S.	[illegible]	460	0	0.0	22	0	0.0		0	0
SP10	[illegible]	[illegible] 3 1/2"	475	0	0.0	28	0	0.0		0	0
TOTALS			6248	38	0.6	79	0	0.0			

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TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	243WIN.	66	3	4.5	8	2	25.0	DE	1	0
									DX	1	2
									EDS	1	0
	ADL	270WIN.	356	22	2.6	27	3	11.1	SAC	1	0
									SB	3	1
									BCOF	1	0
									CLM	1	0
									DE	1	0
									DX	0	2
									EDS	2	0
									ESB	2	0
									FT	4	0
									RIC	1	0
									SLC	5	0
									SSOC	1	0
	ADL	30-06	1411	76	5.4	57	16	28.1	BB	8	0
									BCOF	1	0
									BWCFM	1	0
									DE	2	0
									DEL	0	1
									DX	16	6
									DXL	1	0
									EDS	19	5
									ESB	1	1
									FT	2	0
									HBL	0	1
									LB	1	0
									RIC	1	0
									SI	20	1
									UNCN-T	3	1
	BDL	17REM.	174	4	2.3	39	13	33.3	DG	2	4
									DX	1	2
									EDS	0	1
									FB	0	1
									SBC	1	2
									SWH	0	1
									SWW	0	1
									UNCN-T	0	1
	BDL	243WIN.	1288	71	5.5	132	60	45.5	BAC	1	0
									BCOF	2	0
									DE	6	6
									DEL	0	2
									DX	20	9
									EDS	29	17
									ESB	2	0
									ESCR	0	1
									FB	0	2
									FPO	3	0
									HI	2	7
									HUR	1	0
									JM	0	1

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									LEFT	0 3
									LO	1 4
									OR	3 0
									RIGHT	0 3
									SRIC	0 2
									SSOC	1 0
									UNCN-T	3 0
BOL		270 WIN.	1	0	0.0	1	0	0.0		0 1
BOL		270WIN.	97	3	3.1	0	0	0	DE	1 0
									DX	2 0
BOL		30-06	1963	70	3.5	230	46	20.0	BB	4 0
									BWCFM	1 0
									DE	8 4
									DEL	0 1
									DX	19 7
									EDS	4 3
									ESB	2 3
									FB	1 1
									FPO	24 23
									HBL	1 0
									JM	3 0
									RIC	1 0
									SWE	2 0
									UNCN-T	0 3
									XH	0 1
SOL		300 SAVAGE	1035	142	13.7	175	65	37.1	BAC	0 1
									BB	1 0
									DE	7 3
									DEL	1 5
									DX	66 16
									DXL	1 3
									EDS	51 27
									ESCR	1 2
									FB	0 1
									FPO	2 1
									FT	0 1
									HBL	1 1
									HUR	4 2
									LB	1 0
									SI	3 2
									SLC	1 0
									UNCN-T	2 0
CLASSIC		25-06REM.	37	2	5.4	0	0	0	DX	1 0
									EDS	0 1
									EDS	1 0
LAMIN.STOCK		30-06	207	13	6.3	2	0	0.0	DE	2 0
									DX	2 0
									EDS	5 0
									RIC	1 0
									UNCN-T	3 0
MT. RIFLE		270WIN.	778	8	1.0	16	5	31.3	BB	1 0
									DE	1 6
									DX	1 3
									EDS	2 2
									FPO	2 0
									JM	1 0
MT. RIFLE		280REM.	832	17	2.0	15	2	13.3	BAC	5 1
									BB	1 0

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MT. RIFLE	30-06	14	14	3.4	16	2	12.5
POLICE/SYNTHET	308	73	15	20.5	25	1	4.0

DE	1	0
EDS	1	2
FPO	2	1
HBL	1	2
RIC	2	2
SRC	1	0
SWH	1	1
UNCN-T	1	1
BB	1	1
DE	1	3
DX	3	3
EDS	5	1
FPO	1	4
UNCN-T	4	1
BAC	1	3
BB	3	1
DG	1	1
DX	1	5
FPO	5	0
SI		

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SEVEN	STD	243 MIN.	509	32	6.3	52	43	82.7

DE	0
DX	1
ESCR	1
HI	15
LEFT	4
LO	2
RIGHT	18
SI	2
UNCN-T	0

	6
	1
	0
	0
	1
	23
	1

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TOTALS	1515	804	5.3	1271	346	27.2

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TEST RIMFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
541-T	STD	22	699	178	25.5	180	35	19.4	BB	2	4
									BPD	1	0
									DE	1	0
									DG	43	13
									DX	14	4
									DXL	111	14
									EDS	2	0
									FD	1	0
									HUE	1	0
									MRH	1	0
									UNCN-T	1	0
552	BDL	22	57	1	1.8	0	0	0	FC	1	0
572	BDL	22	442	9	2.0	13	2	15.4	AB	3	2
									DLU	1	0
									FB	3	0
									FC	2	0
TOTALS			1198	188	15.7	193	37	19.2			

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TEST SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	FIELD 28	28	154	6	3.9	2	0	0.0	AB	1	0
									CC	1	0
									FFM	2	0
									STC	1	0
									SWH	1	0
	LT-20	20	126	7	5.6	32	6	18.8	AB	7	4
									DBB	0	2
	LT-20	20-3"	2	0	0.0	0	0	0		0	0
	LT-20 DEER	20	1	0	0	11	0	0.0		0	0
	LT-20 SPEC FLD	20	225	21	9.3	41	11	26.8	AB	1	0
									DBB	16	9
									DFU	1	0
									DLO	0	1
									DLU	0	1
									DSM	1	0
									FFM	1	0
									STC	1	0
	LT-20 YOUTH	20	22	1	4.5	2	0	0.0	DBB	1	0
1187	PREMIER	12-3"	2230	87	3.9	225	17	7.6	AB	9	0
									DBB	35	5
									DCS	2	0
									DCU	2	1
									DLO	1	0
									DLU	8	7
									DSM	1	0
									EDS	1	0
									FF	2	0
									FFM	2	0
									HUE	9	1
									JL	1	0
									MLH	3	1
									ROW	9	1
									SWH	0	1
									UNCN-T	4	0
	RCSP	12-3"	1021	40	3.9	61	7	11.5	AB	4	0
									CC	1	2
									DBB	14	2
									DLU	2	2
									FF	1	0
									HUE	1	0
									JL	2	0
									MLH	8	1
									ROW	5	0
									UNCN-T	2	0
	SPEC PURPOSE	12-3"	0	0	0	5	0	0.0		0	0
870	FIELD 28	28	456	6	1.3	12	0	0.0	AB	1	0
									EDS	1	0
									FFM	1	0
									JL	1	0
									UNCN-T	2	0
	POLICE	12-3"	728	16	2.2	49	1	2.0	AB	2	0

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	POLICE R.S.	12-3"	514	14	2.7	33	0	0.0
	SP-MAG.	12/3"	65	0	0.0	0	0	0
	SPEC FIELD LTWT	20-3"	161	3	1.9	2	0	0.0
	WINGMASTER	12-3"	1343	36	2.7	91	1	1.1
SP10	SP-MAG.	10-3 1/2"	436	49	11.2	65	12	18.5
TOTALS			7504	286	3.8	631	55	8.7

DCS	1	0
DE	3	1
DFU	1	0
FB	1	0
FFM	1	0
JL	6	0
SWW	1	0
CC	1	0
DE	3	0
EDS	1	0
FB	1	0
HUE	2	0
JL	4	0
STC	2	0
	0	0
DX	2	0
HUE	1	0
AB	2	0
CC	3	0
DE	4	1
EDS	6	0
HUE	2	0
MLH	1	0
STC	4	0
UNCM-P	14	0
AB	9	1
CC	1	1
DBB	37	9
DFU	1	1
MFOP	1	0

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TARGET CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	243WIN.	65	32	47.1	2	2	100	DX	2	0
									EDS	1	0
									HI	25	1
									LEFT	3	1
									RIGHT	1	0
	ADL	270WIN.	83	0	0.0	2	0	0.0		0	0
	ADL	30-06	133	0	0.0	0	0	0		0	0
	LAMIN.STOCK	30-06	21	0	0.0	0	0	0		0	0
SEVEN	STD	243 WIN.	27	6	22.2	1	0	0.0	HI	1	0
									LEFT	2	0
									RIGHT	1	0
									UNCN-T	2	0
TOTALS			512	36	7.4	5	2	40.0			

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MONTHLY GALLERY REPORT
SATURDAY, DECEMBER 22, 1990

TARGET SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1187	RCSP	12-3"	16	0	0.0	0	0	0		0	0
TOTALS			16	0	0.0	0	0	0			

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

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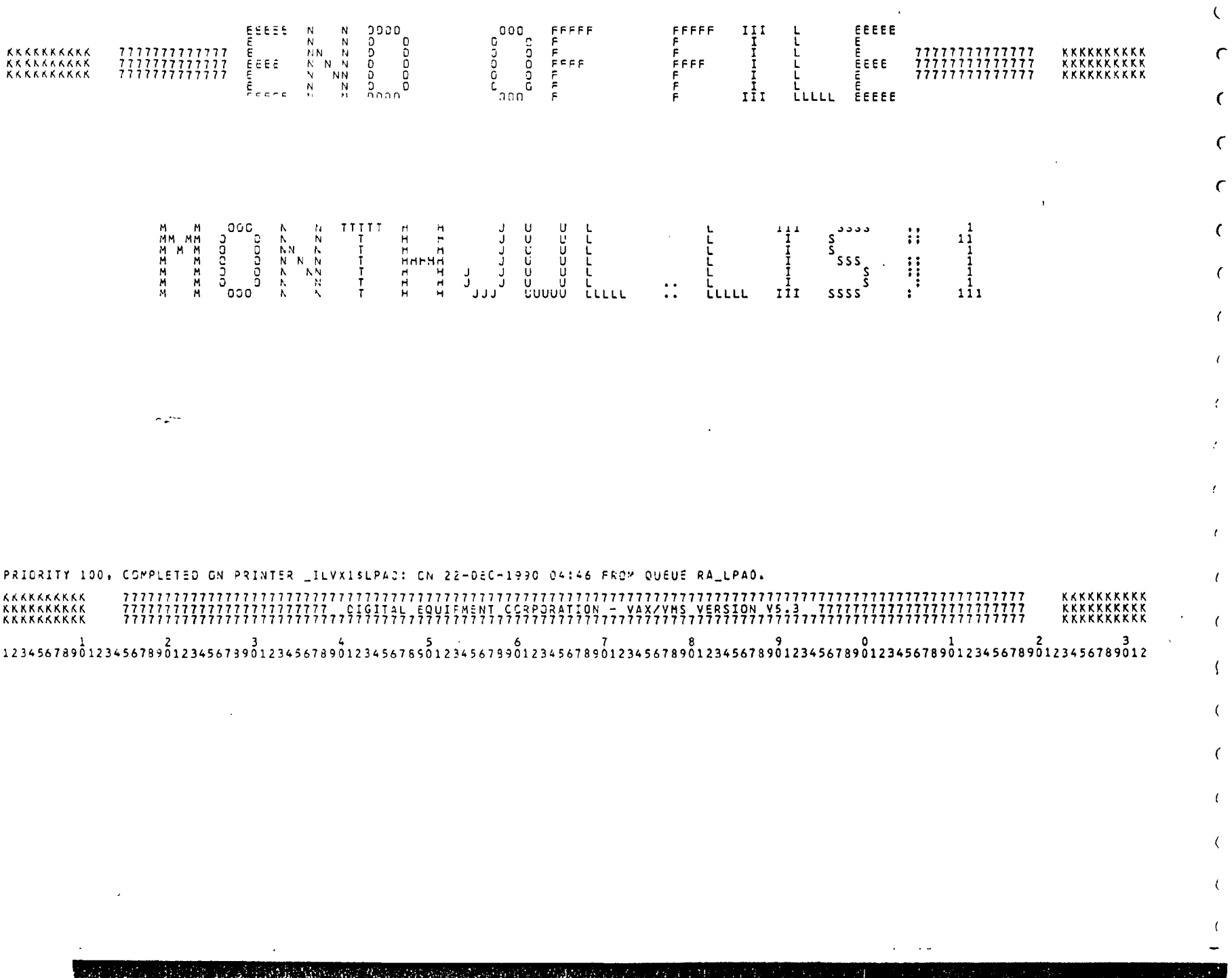
KINZER V. REMINGTON



R2541212

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

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MM      MM    OOOOOO    NN      NN  TTTTTTTTTT  HH      HH    AAAAAA    UU      UU    GGGGGGGG
MM      MM   OOOOOOOO   NN      NN  TTTTTTTTTT  HH      HH    AAAAAA    UU      UU    GGGGGGGG
MMMMM  MMMMM  OO    OO  NN      NN      TT      HH      HH   AA    AA   UU      UU   GG
MMMMM  MMMMM  OO    OO  NN      NN      TT      HH      HH   AA    AA   UU      UU   GG
MM  MMMM  MM  OO    OO  NNNN    NN      TT      HH      HH   AA    AA   UU      UU   GG
MM  MMMM  MM  OO    OO  NNNN    NN      TT      HH      HH   AA    AA   UU      UU   GG
MM   MM   MM  OO    OO  NN NN   NN      TT      HHHHHHHHHH   AA    AA   UU      UU   GG
MM   MM   MM  OO    OO  NN NN   NN      TT      HHHHHHHHHH   AA    AA   UU      UU   GG
MM   MM   MM  OO    OO  NN  NN  NN      TT      HH      HH   AAAAAAAAAA   UU      UU   GG   GGGGGG
MM   MM   MM  OO    OO  NN  NN  NN      TT      HH      HH   AAAAAAAAAA   UU      UU   GG   GGGGGG
MM   MM   MM  OO    OO  NN   NNNN      TT      HH      HH   AA    AA   UU      UU   GG       GG
MM   MM   MM  OO    OO  NN   NNNN      TT      HH      HH   AA    AA   UU      UU   GG       GG
MM   MM   MM   OOOOOO   NN    NNN      TT      HH      HH   AA    AA   UUUUUUUUUU    GGGGGG
MM   MM   MM    OOOO    NN    NNN      TT      HH      HH   AA    AA   UUUUUUUUUU    GGGGGG

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PRIORITY 100, STARTED ON PRINTER _ILVX1$LPA0: ON 22-DEC-1990 10:42 FROM QUEUE RA_LPA0.

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R2541213

MONTHLY GALLERY REPORT

PROOF CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	283	1	0.4	0	0	0	UNCM-P	1	0
	ADL	243WIN.	3330	13	0.4	1	0	0.0	CR	1	0
									CTOG	1	0
									DX	2	0
									MSM-P	1	0
									UNCM-P	8	0
	ADL	270WIN.	321	1	0.3	0	0	0	UNCM-P	1	0
	ADL	30-06	6	0	0.0	0	0			0	0
	ADL	308WIN.	2335	15	0.6	90	1	1.1	UNCM-P	18	1
	ADL	7MM REM. MAG.	410	26	6.3	12	1	8.3	BBMA	1	0
									SRIC	0	1
									UNCM-P	25	0
	AS	.243	107	1	0.9	0	0	0	UNCM-P	1	0
	BDL	17REM.	513	0	0.0	0	0	0		0	0
	BDL	22-250REM.	26	0	0.0	0	0	0		0	0
	BDL	243WIN.	52	0	0.0	2	0	0.0		0	0
	BDL	270WIN.	2399	11	0.5	11	1	9.1	MSM-P	13	1
									SRIC	1	0
									UNCM-P	4	0
	BDL	30-06	5	0	0.0	0	0	0		0	0
	BDL	300 WIN. MAG.	735	0	0.0	29	0	0.0		0	0
	BDL	308WIN.	369	6	1.6	1	0	0.0	UNCM-P	6	0
	BDL	7MM REM. MAG.	1765	22	1.2	60	15	25.0	BBMA	2	3
									CTOG	0	12
									DX	4	0
									FF-P	1	0
									RIC	1	0
									SRIC	1	0
									UNCM-P	19	0
	BDL LH	243 WIN.	357	5	1.4	6	0	0	UNCM-P	5	0
	BDL LH	308 WIN.	472	6	1.3	3	0	0.0	UNCM-P	6	0
	CLASSIC	25-06REM.	1	0	0.0	0	0			0	0
	CLASSIC	350 REM. MAG.	7	0	0.0	0	0			0	0
	LAMIN.STOCK	243 WIN.	20	0	0.0	0	0			0	0
	MT. RIFLE	243.	868	1	0.1	0	0	0	UNCM-P	1	0
	MT. RIFLE	270WIN.	31	0	0.0	0	0			0	0
	MT. RIFLE	280REM.	6	0	0.0	0	0			0	0
	MT. RIFLE	7MM.08.	1039	0	0.0	18	0	0.0		0	0
	POLICE/SYNTHET	223 REM	36	0	0.0	0	0			0	0
	POLICE/SYNTHET	308	224	3	1.3	5	0	0.0	UNCM-P	3	0
	STD	30S.	521	2	0.4	0	0	0	UNCM-P	2	0

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MONTHLY GALLERY REPORT

SEVEN	STD	223 FEN.	2	0	0.0	0	0	0	0.0	0
	STD	243 WIN.	319	0	0.0	0	0	0	0.0	0
	STD	308 WIN.	223	0	0.0	0	0	0	0.0	0
	STD	6MM REM.	766	0	0.0	0	0	0	0.0	0
		7MM-08 REM.	27664	177	0.6	399	19	4.8		
TOTALS										

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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MONTHLY GALLERY REPORT
SATURDAY, DECEMBER 22, 1990

PROOF SHOTGUN

			NEW			REP				NEW	REP
MODEL	GRADE	GAUGE/CALIBER	SHOT	REJ	PCT	SHOT	REJ	PCT	MALFUNCTION(S)		
1100	FIELD 28	28	160	2	1.3	19	0	0.0	FF-P	1	0
									UNCM-P	1	0
	FIELD 410	410	494	3	0.6	3	0	0.0	UNCM-P	3	0
	LT-20 YOUTH	20	89	0	0.0	0	0	0		0	0
	TS 28	28	213	9	3.8	5	0	0.0	UNCM-P	6	0
									UNCN-T	2	0
1187	COMBO	12-3"	263	3	1.1	0	0	0	RDW	2	0
									UNCM-P	1	0
	PREMIER	12	241	1	0.4	1	0	0.0	AB	1	0
	PREMIER	12-3"	3776	17	0.5	56	0	0.0	DLO	1	0
									FF-P	8	0
									RDW	5	0
									UNCM-P	3	0
	PREMIER TRAP	12	304	0	0.0	0	0	0		0	0
	RCSP	12-3"	521	4	0.4	5	0	0.0	FF-P	2	0
									RDW	1	0
									UNCM-P	1	0
	SPEC PURPOSE	12-3"	77	0	0.0	0	0	0		0	0
870	EXPRESS	12-3"	1792	3	0.2	1	0	0.0	AB	1	0
									FB	1	0
									STC	1	0
	FIELD 28	28	96	2	2.1	4	1	25.0	DX	0	1
									UNCM-P	1	0
	FIELD 410	410	326	3	0.9	2	0	0.0	DX	1	0
									UNCM-P	2	0
	POLICE	12-3"	1492	1	0.1	20	0	0.0	AB	1	0
	POLICE R.S.	12-3"	807	0	0.0	0	0	0		0	0
SP10	SP-MAG.	10-3 1/2"	484	1	0.2	2	0	0.0	AB	1	0
TOTALS			11575	48	0.4	119	1	0.8			

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MONTHLY GALLERY REPORT

TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	320	18	5.6	4	1	25.0	BB	0	1
									BWCFM	1	0
									DX	1	0
									EDS	11	0
									HBL	1	0
									HUR	2	0
									RIC	2	0
	ADL	243WIN.	3032	121	4.0	127	44	34.6	AB	1	0
									BB	3	0
									BCOF	1	0
									CTOG	1	0
									DE	22	1
									DEL	0	3
									DX	7	4
									DXL	1	0
									EDS	11	6
									ESB	1	1
									ESCR	2	0
									FB	0	1
									FF	1	0
									FT	16	0
									HUR	2	3
									JM	5	0
									LE	2	2
									MCW	1	0
									RIC	2	0
									SI	39	18
									SLC	0	1
									SRC	2	2
									STC	0	2
									UNCN-T	1	0
	ADL	270WIN.	395	11	2.8	49	10	20.4	BB	0	1
									BCOF	1	0
									BPD	1	0
									DE	2	1
									DX	1	0
									EDS	4	1
									ESB	0	5
									FT	0	2
									MLH	2	0
									RIC	0	1
	ADL	30-06	10	0	0.0	5	1	20.0	DR	0	1
	ADL	308WIN.	1738	309	17.8	358	154	43.0	BAC	1	0
									BB	1	0
									BCOF	0	1
									BWCFM	0	2
									DE	7	2
									DEL	18	4
									DX	13	3
									DXL	0	1
									EDS	5	3

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ADL	7MM REM. MAG.	293	16	5.5	12	6	50.0
AS	.243	125	0	0.0	0	0	0
BDL	17REM.	341	21	5.9	39	4	10.3
BDL	243WIN.	76	9	11.8	7	0	0.0
BDL	270WIN.	2578	81	3.1	64	11	17.2
BDL	30-06	1	0	0.0	1	0	0.0

ESCR	0	1
FFP	2	0
HBL	1	0
HUR	0	1
SBC	1	2
SI	259	124
SLC	0	2
SRC	1	5
UNCN-T	0	2
XH	0	1
BBMA	1	0
CTOG	2	0
DE	0	1
DEL	1	0
DX	4	1
EDS	3	0
ESB	1	0
HUR	0	1
JM	1	0
RIC	1	0
SI	0	2
UNCN-T	2	0
XH	0	1
	0	0
BCOF	2	0
DG	17	3
JM	1	0
SBC	1	0
SLC	0	1
DE	2	0
DX	1	0
EDS	1	0
ESB	1	0
ESCR	1	0
FPO	2	0
MSM-P	1	0
BBMA	1	0
BCOF	1	0
BPO	1	0
BWCO	1	1
BWCFM	3	1
CTOG	1	0
DE	3	1
DX	21	1
EDS	13	1
ESB	1	2
FB	1	0
FPO	4	1
HBL	3	0
HI	1	0
JM	7	2
RIC	4	0
SBC	1	0
SI	3	0
SLC	3	1
SRC	2	1
UNCN-T	6	0
	0	0

	SDL	300 WIN. MAG.	453	31	6.8	2	0	0.0	BB	1 0
									BBMA	1 0
									BCOF	2 0
									DX	6 0
									EDS	7 0
									ESB	3 0
									FPO	2 0
									JM	9 0
	SDL	308WIN.	446	14	3.1	114	45	39.5	BB	0 2
									BCOF	1 0
									BWCFM	0 1
									CTOG	0 1
									DE	1 3
									DX	4 2
									EDS	0 1
									FPO	6 25
									FT	1 0
									OR	0 1
									SI	1 4
									SRC	0 1
									SWW	0 1
									UNCN-T	0 3
	SDL	7MM REM. MAG.	1506	134	7.7	48	9	18.8	AB	1 0
									BAC	3 0
									BB	7 2
									BBMA	1 1
									BWCO	6 1
									BWCFM	3 1
									CTOG	1 0
									DE	11 0
									DEL	7 0
									DG	1 0
									DX	20 0
									EDS	17 0
									ESB	5 0
									ESCR	2 0
									FB	1 0
									FPO	3 0
									HUR	1 0
									JM	22 2
									MLH	2 1
									RIC	4 1
									UNCN-T	4 1
									XH	2 0
	SDL LH	243 WIN.	311	44	14.1	92	33	35.9	AB	0 1
									BB	0 1
									DE	1 0
									DEL	0 1
									DX	8 8
									EDS	17 14
									ESB	0 1
									ESCR	1 0
									FPO	10 3
									HBL	2 1
									OR	1 0
									RIC	3 0
									STC	0 1
									UNCN-T	0 2

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BDL LH	308 WIN.	180	54	30.0	92	44	44.9	
CLASSIC	25-06REM.	2	1	50.0	6	3	50.0	
LAMIN.STOCK	243 WIN.	11	1	9.1	9	9	100	
MT. RIFLE	243.	842	25	3.0	21	1	4.8	
MT. RIFLE	270WIN.	39	0	0.0	5	1	20.0	
MT. RIFLE	280REM.	3	2	66.7	10	2	20.0	
MT. RIFLE	375 H&H MAG.	1	0	0.0	0	0	0	
MT. RIFLE	7MM.08.	938	80	8.5	102	31	30.4	

XH	1	0
BB	2	0
CLM	1	8
DE	1	0
DEL	3	0
DX	1	2
EDS	12	11
FE	2	3
FPO	22	11
FT	5	0
MLM	0	1
OR	4	3
STC	0	1
UNCN-T	0	3
XH	1	1
DX	0	1
EDS	1	2
DX	0	1
EDS	0	1
HUR	0	1
SI	0	6
STC	1	0
BB	1	0
DE	1	0
DX	2	0
EDS	5	0
FE	1	0
FFP	1	0
FPO	4	0
HUR	4	0
MLM	1	0
RIC	1	0
SI	4	0
UNCN-T	1	0
SRC	0	1
BAC	1	1
XH	1	1
	0	0
DE	4	2
DEL	4	1
DX	0	1
EDS	1	1
FPO	65	21
FT	0	2
HUR	3	1
OR	1	0
STC	0	1
UNCN-T	2	1

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MONTHLY GALLERY REPORT
SATURDAY, DECEMBER 22, 1990

	EXPORT	30-06.	235	3	1.3	3	0	0.0	SRIC	1	1
									DX	1	0
									FB	2	0
	STD	243 WIN.	667	14	2.1	46	9	19.6	AB	1	3
									DBB	1	3
									DE	1	0
									DLU	3	1
									DX	2	4
									FT	1	1
									JM	1	1
									MRH	3	1
									RDW	1	0
	STD	270 CAL.	1	0	0.0	5	0	0.0		0	0
	STD	270 WIN.	545	98	18.0	60	1	1.7	CR	65	0
									DBB	2	0
									DLU	1	0
									DX	24	1
									FB	4	0
									RDW	1	0
									SRIC	1	0
	STD	30-06	854	11	1.3	27	5	18.5	DBB	0	2
									DX	3	2
									DXL	1	0
									ESB	1	0
									FB	1	1
									UNCN-T	5	0
	STD	30-06.	487	6	1.2	27	3	11.1	AB	2	0
									DBB	0	2
									DX	0	1
									UNCN-T	4	0
	STD	308.	143	25	17.5	98	47	48.0	AB	3	8
									DBB	6	13
									DLO	0	1
									DX	5	2
									FB	1	1
									FT	2	1
									LB	1	0
									MLH	1	5
									MRH	0	1
									OR	3	9
									SBC	0	1
									SDR	2	6
									UNCN-T	1	0
7600	STD	243 WIN.	713	8	1.1	17	2	11.8	AB	6	2
									MRH	2	0
	STD	270 WIN.	879	4	0.5	13	3	23.1	AB	1	0
									FF	1	0
									OH	2	2
									UNCN-T	0	1
	STD	30-06	2143	50	2.3	40	3	7.5	AB	7	1
									DCS	1	0
									DLU	1	0
									DX	2	0
									ESB	5	0
									FF	12	0
									OR	1	0
									SRIC	0	1
									UNCN-T	21	1

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MONTHLY GALLERY REPORT

SEVEN	STD	223 REM.	0	0	0	3	3	100	DE	0	1
									EDS	0	1
									HBL	0	1
	STD	243 WIN.	72	1	1.4	18	2	11.1	JM	0	1
									SI	1	0
									UNCN-T	0	1
	STD	308 WIN.	230	37	16.1	46	29	63.0	BAC	1	0
									BB	1	0
									CTOG	1	0
									DE	1	0
									HBL	1	0
									HI	0	1
									SBC	1	0
									SI	25	8
									SLC	1	1
									SRC	5	17
									XH	0	1
	STD	5MM REM.	327	4	1.2	4	0	0.0	BB	1	0
									DE	1	0
									EDS	1	0
									ESB	1	0
	STD	7MM-08 REM.	813	114	14.0	89	30	33.7	BAC	1	0
									BBMA	0	1
									BCOF	0	1
									BWCD	1	0
									DE	1	0
									DX	0	1
									EDS	1	0
									ESB	2	0
									FPD	0	3
									FT	0	1
									HI	9	7
									LEFT	1	0
									OR	1	0
									SI	96	14
									UNCN-T	1	0
									XH	0	1
TOTALS			24216	1357	5.6	1707	553	32.4			

R2541222

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MONTHLY GALLERY REPORT
SATURDAY, DECEMBER 22, 1990

TEST RIMFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
541-T	STD	22	519	73	14.1	109	32	29.4	BB	1	0
									BPO	3	1
									DEL	1	1
									DG	24	15
									DXL	34	10
									EDS	1	0
									FF	1	0
									HBL	0	1
									HUE	0	1
									ML	2	0
									MRH	3	0
									SBC	1	3
									UNCN-T	2	0
552	BDL	22	127	6	4.7	4	0	0.0	DFU	5	0
									FC	1	0
572	BDL	22	815	21	2.6	19	0	0.0	AB	9	0
									CLM	1	0
									DE	1	0
									DFU	1	0
									DLU	1	0
									EDS	1	0
									FC	2	0
									FF	3	0
									STC	1	0
									XH	1	0
TOTALS			1461	100	6.8	123	32	26.0			

R2541223

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KINZER V. REMINGTON

MONTHLY GALLERY REPORT
SATURDAY, DECEMBER 22, 1990

TEST SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	FIELD 28	28	314	17	7.9	40	3	7.5	AB	2	0
									CC	4	0
									DBB	0	1
									FF	1	0
									FFM	7	1
									SBC	1	0
									SRC	1	0
									STC	1	1
	FIELD 410	410	406	51	12.6	69	14	20.3	AB	1	0
									CC	1	1
									DBB	32	10
									DFU	2	0
									EDS	3	0
									ESS	6	2
									FFM	4	1
									JL	1	0
									RDW	1	0
	LT-20	20	0	0	0	1	0	0.0		0	0
	LT-20 SPEC FLD	20	3	0	0	1	1	100	DBB	0	1
	LT-20 YOUTH	20	83	5	6.0	6	0	0.0	DBB	3	0
									STC	1	0
									UNCN-T	1	0
	TS 28	28	184	14	7.6	34	5	14.7	AB	2	0
									CC	5	2
									DBB	1	0
									DCS	0	1
									DFU	1	0
									FFM	3	0
									STC	1	0
									SWH	1	2
1187	COMBO	12-3"	273	11	4.0	21	4	19.0	AB	1	0
									DBB	3	1
									DLU	1	2
									FFM	1	0
									HUE	0	1
									RDW	5	0
	POLICE	12-3"	54	1	1.9	0	0	0	RDW	1	0
	PREMIER	12	228	13	5.7	23	3	13.0	AB	1	1
									ASFB	1	0
									DLU	1	0
									HUE	0	2
									JL	1	0
									RDW	9	0
	PREMIER	12-3"	3667	201	5.5	242	31	12.8	AB	14	2
									ASFB	1	0
									CC	1	0
									DBB	41	5
									DCS	7	0
									DCU	1	0
									DFU	7	1
									DLO	8	1

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	PREMIER TRAP	12	511	11	2.2	22	4	18.2	DLU 67 16 FFM 3 0 HUE 11 3 ILSB 2 0 JL 2 1 LB 2 0 MLH 3 0 RDW 21 2 SBC 1 0 STC 4 0 SWH 1 0 UNCN-T 4 0 AB 1 0 DBB 1 4 DLO 1 0 DLU 4 0 ESS 1 0 LB 1 0 RDW 1 0 UNCN-T 1 0
	RCSP	12-3"	616	24	2.9	36	4	11.1	AB 4 0 CC 2 0 DBB 2 0 DCS 0 1 DFU 0 1 DLU 1 0 FFM 1 0 HUE 1 1 MLH 4 1 RDW 3 0 SBC 1 0 STC 1 0 SWH 1 0 UNCN-T 3 0
	SPEC PURPOSE	12-3"	131	6	4.6	9	0	0.0	DBB 1 0 DLU 2 0 EDS 1 0 FF 1 0 ROW 1 0
870	FIELD 28	28	110	5	4.5	14	1	7.1	CC 1 1 DLU 1 0 HUE 1 0 JL 1 0 OH 1 0
	FIELD 410	410	310	15	4.8	20	0	0.0	AB 1 0 JL 14 0
	LTWT	20-3"	194	5	2.6	0	0	0	DX 2 0 FF-P 1 0 MLH 1 0 STC 1 0
	LTWT DEER	20-3"	106	2	1.9	1	0	0.0	SLC 2 0
	POLICE	12-3"	1480	30	2.0	67	1	1.5	AB 1 0 DCS 1 0 DE 9 1 EDS 2 0 FB 4 0 FFM 2 0 JL 9 0

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	POLICE R.S.	12-3"	755	22	2.9	49	5	10.2	
	SP-MAG.	12/3"	51	1	1.6	0	0	0	
	SPEC FIELD LTWT	20-3"	101	1	1.0	9	0	0.0	
	WINGMASTER	12-3"	1531	44	2.9	30	4	13.3	
SP10	SP-MAG.	10-3 1/2"	589	23	5.9	42	3	7.1	
TOTALS			11508	502	4.3	736	93	11.3	

MLH	1	0
SWH	1	0
AB	2	0
DCS	1	0
DE	7	4
FB	3	0
HUE	1	0
JL	4	0
MLH	0	1
SBC	1	0
SSC	1	1
STC	1	0
SWH	1	0
FFM	1	0
CC	1	0
AB	8	0
CC	8	2
DE	5	0
DFU	4	1
EDS	3	1
FF-P	1	0
HUE	5	0
MLH	0	1
SSC	2	0
STC	7	0
UNCM-P	7	1
AB	2	1
DBB	11	0
DCS	1	0
DCU	2	0
DFB	0	1
DLU	1	0
DTL	1	0
EDS	1	0
FFM	1	0
MLH	1	0
RDW	2	1
UNCN-T	1	0

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TARGET CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	33	0	0.0	0	0	0		0	0
	ADL	243WIN.	197	5	2.5	0	0	0	HI	1	0
	ADL	270WIN.	28	0	0.0	0	0	0		0	0
	ADL	308WIN.	75	0	0.0	0	0	0		0	0
	ADL	7MM REM. MAG.	15	0	0.0	0	0	0		0	0
SEVEN	STD	243 WIN.	153	22	14.4	58	18	31.0	DG	1	0
									EDS	1	0
									FPO	1	0
									FT	1	1
									HI	1	4
									LB	1	1
									LEFT	1	0
									SI	9	6
									UNCN-T	5	6
	STD	308 WIN.	4	4	100	24	19	79.2	DG	1	2
									ESB	1	2
									HI	0	5
									SI	1	4
									SRC	1	5
									UNCN-T	0	1
	STD	6MM REM.	25	0	0.0	1	0	0.0		0	0
	STD	7MM-08 REM.	99	13	13.1	26	58	57.4	DG	1	2
									HI	3	28
									OR	0	2
									RIC	0	1
									SI	9	24
									SRC	0	1
TOTALS			1049	45	4.3	169	95	56.2			

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TARGET SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1187	RCSP	12-3"	17	0	0.0	0	0	0		0	0
870	POLICE R.S.	12-3"	6	0	0.0	0	0	0		0	0
TOTALS			23	0	0.0	0	0	0			

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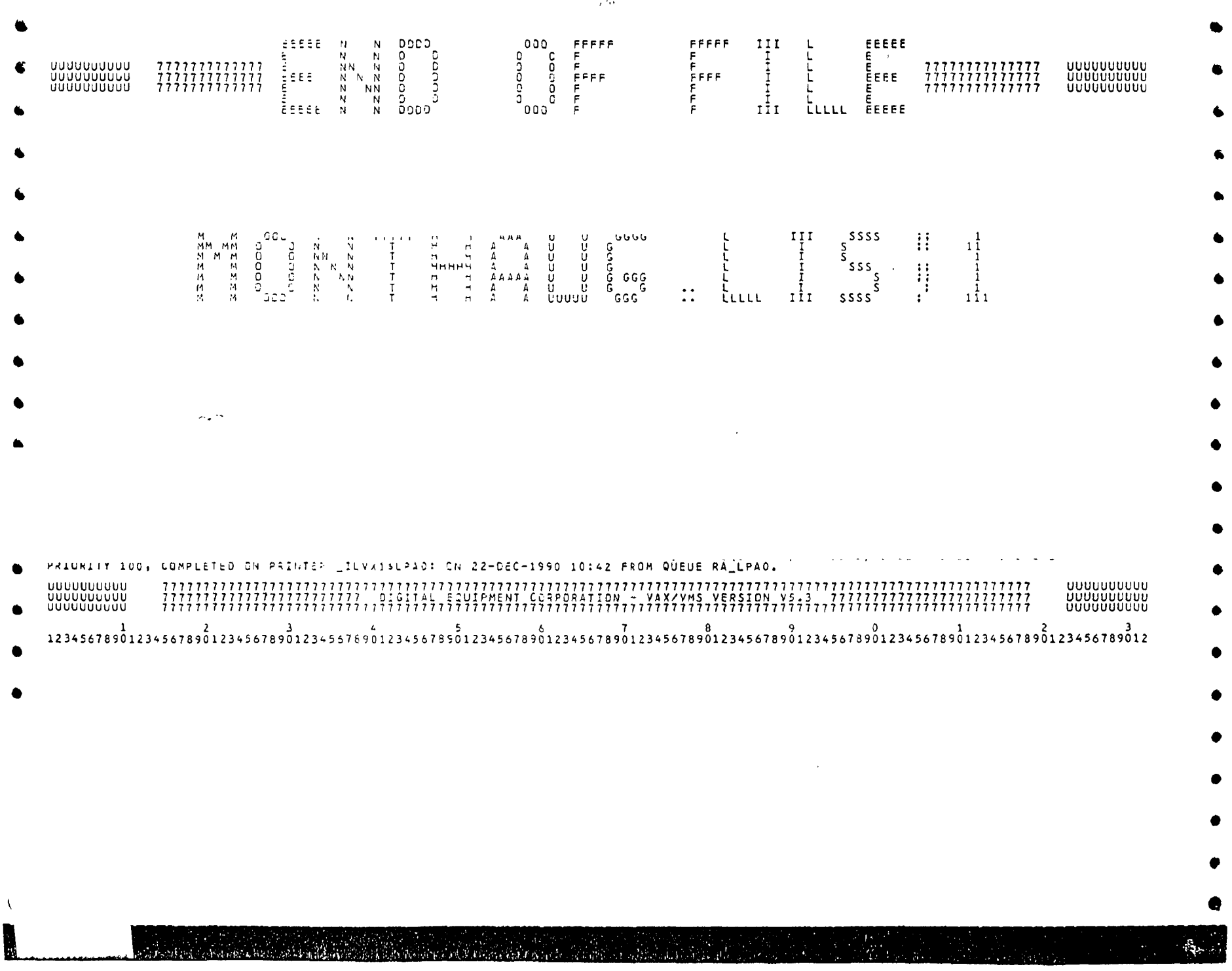

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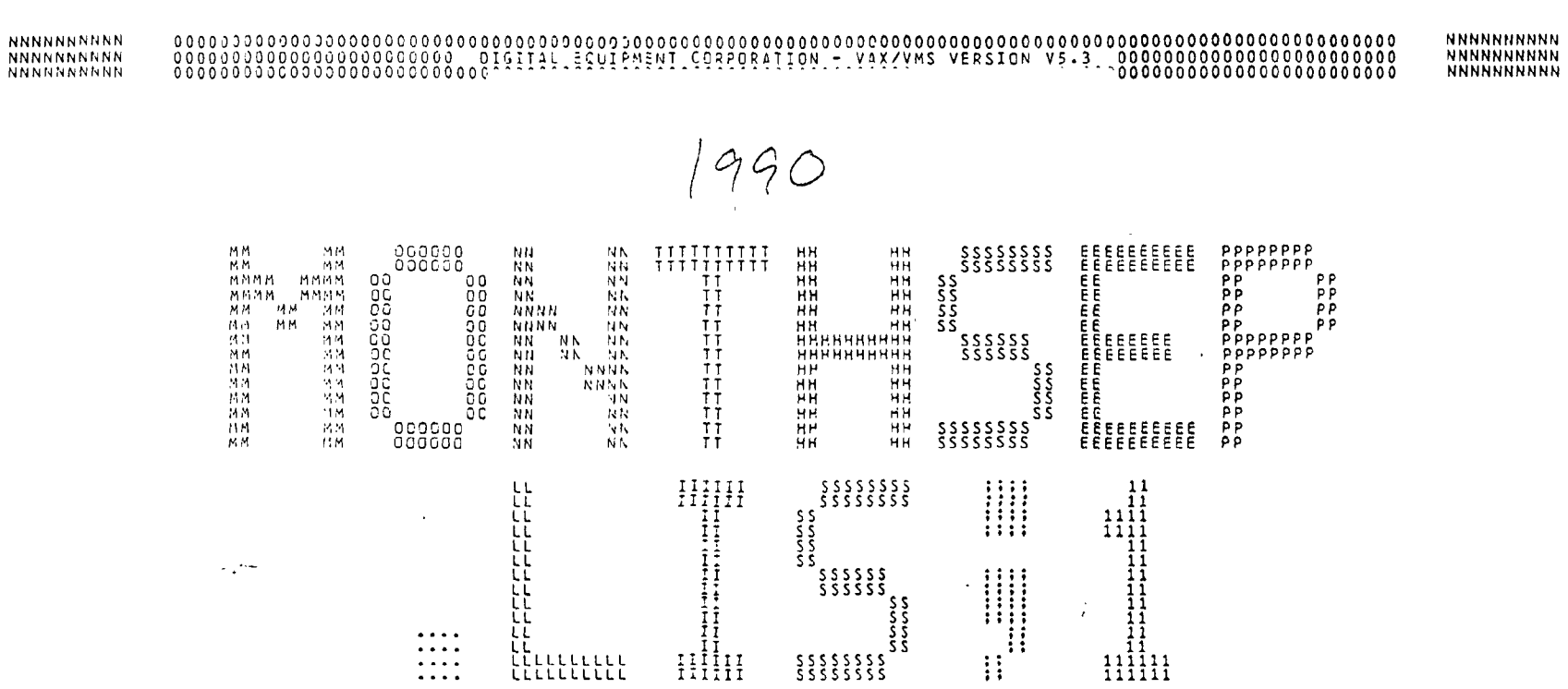

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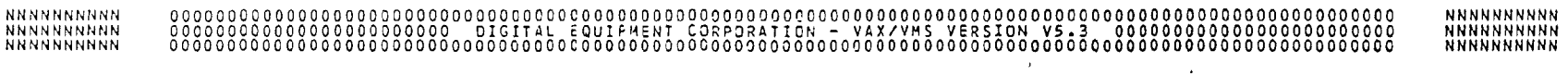

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MONTHLY GALLERY REPORT

PROOF CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	1	0	0.0	0	0	0		0	0
	ADL	243WIN.	102	0	0.0	0	0	0		0	0
	ADL	270WIN.	1429	0	0.0	0	0	0		0	0
	ADL	30-06	2529	3	0.1	0	0	0	UNCM-P	3	0
	ADL	308WIN.	91	1	1.1	0	0	0	UNCM-P	1	0
	ADL	7MM REM. MAG.	40	1	2.5	0	0	0	BBMA	1	0
	BBL ACTION	.308	52	0	0.0	0	0	0		0	0
	BDL	17REM.	187	0	0.0	0	0	0		0	0
	BDL	25-06REM.	64	0	0.0	1	0	0.0		0	0
	BDL	270 WIN.	763	2	0.3	16	0	0.0	UNCM-P	2	0
	BDL	270WIN.	169	1	0.6	0	0	0	UNCM-P	1	0
	BDL	30-06	2576	3	0.1	1	1	100	BBMA	1	0
									RIC	0	1
									SRIC	1	0
									UNCM-P	1	0
	BDL	300 WIN. MAG.	41	0	0.0	0	0	0		0	0
	BDL	308WIN.	5	0	0.0	0	0	0.0		0	0
	BDL	7MM REM. MAG.	62	1	1.6	0	0	0	UNCM-P	1	0
	BDL LH	243 WIN.	10	0	0.0	0	0	0		0	0
	MT. RIFLE	243. WIN.	1	0	0.0	0	0	0		0	0
	MT. RIFLE	270WIN.	24	0	0.0	0	0	0		0	0
	MT. RIFLE	7MM.08.	1	0	0.0	0	0	0		0	0
	POLICE/SYNTHET	223 REM.	46	0	0.0	0	0	0		0	0
	POLICE/SYNTHET	308.	60	0	0.0	0	0	0		0	0
	VARMINT	223REM.	7	0	0.0	0	0	0		0	0
	WINCHESTER	300.MAG	235	1	0.4	4	0	0.0	UNCM-P	1	0
SEVEN	STD	223 REM.	437	1	0.2	0	0	0	SRIC	1	0
	STD	243 WIN.	257	1	0.4	1	0	0.0	SRIC	1	0
	STD	308 WIN.	446	5	1.1	3	1	33.3	BBMA	3	1
									UNCM-P	2	0
	STD	7MM-08 REM.	40	0	0.0	0	0	0		0	0
TOTALS			15045	44	0.3	59	3	5.1			

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PROOF SHOTGUN

			NEW			REP					
MODEL	GRADE	GAUGE/CALIBER	SHOT	REJ	PCT	SHOT	REJ	PCT	MALFUNCTION(S)	NEW	REP
1100	FIELD 410	410	413	0	0.0	0	0	0		0	0
1187	COMBO	12-3"	95	0	0.0	0	0	0		0	0
	PREMIER	12-3"	3139	10	0.3	66	0	0.0	DLU	1	0
									FF	1	0
									FF-P	3	0
									RDW	1	0
									UNCM-P	4	0
870	EXPRESS	12-3"	789	1	0.1	0	0	0	UNCM-P	1	0
	POLICE	12-3"	1423	2	0.1	3	0	0.0	FB	1	0
									UNCM-P	1	0
	POLICE R.S.	12-3"	525	1	0.2	4	0	0.0	UNCM-P	1	0
	WINGMASTER	12-3"	71	0	0.0	0	0	0		0	0
SP10	SP-MAG.	10-3 1/2"	351	0	0.0	0	0	0		0	0
TOTALS			6556	14	0.2	73	0	0.0			

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TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	1	0	0.0	6	3	50.0	DX	0	2
									RIC	0	1
	ADL	243WIN.	65	5	7.7	13	2	15.4	DE	1	0
									EDS	1	0
									SI	1	1
									SRIC	2	1
	ADL	270WIN.	1264	53	5.0	39	2	5.1	BAC	1	0
									BB	9	0
									BCOF	7	0
									BWCFM	2	0
									DE	1	0
									DX	9	1
									EDS	16	0
									FB	3	0
									FT	2	0
									JM	1	0
									RIC	5	0
									SRC	1	0
									UNCN-T	6	1
	ADL	30-06	2800	125	4.5	154	18	11.7	BB	4	0
									BCOF	29	1
									BPO	1	0
									BWCFM	17	3
									DE	12	0
									DEL	1	0
									DX	17	2
									DXL	2	0
									EDS	13	2
									ESB	2	0
									FT	2	0
									HUR	1	0
									JM	1	1
									LB	1	0
									OR	2	0
									SI	18	9
									UNCN-T	1	0
									XH	1	0
	ADL	308WIN.	2	0	0.0	4	0	0.0		0	0
	ADL	7MM REM. MAG.	241	17	7.1	34	12	35.3	BBMA	3	2
									BCOF	1	0
									BWCFM	0	1
									CTOG	8	2
									DE	1	0
									DX	3	0
									EDS	0	1
									HBL	1	0
									RIC	0	1
									RIS	0	3
									SRIC	0	1
									UNCN-T	0	1
	BDL	17REM.	88	11	12.5	7	1	14.3	DG	9	1

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	BDL	25-06REM.	79	2	2.5	0	0	0	DX	1	0
									JM	1	0
									DE	1	0
	BDL	270 WIN.	461	70	15.2	132	79	59.8	EDS	1	0
									BB	4	1
									BWCFM	2	6
									DE	0	4
									DX	19	12
									DXL	2	2
									EDS	26	14
									ESB	1	0
									FPD	0	2
									HBL	5	1
									JM	0	3
									OR	0	2
									RIC	2	4
									SI	0	4
									UNCN-T	9	26
									XH	0	1
	BDL	270WIN.	97	5	5.7	15	0	0.0	CTOG	1	0
									DX	1	0
									EDS	2	0
									JM	1	0
	BDL	30-06	3111	166	7.9	107	29	27.1	AB	1	0
									BB	7	2
									BBMA	0	1
									BHR	1	0
									BWCD	2	0
									BWCFM	2	1
									DE	1	0
									DEL	2	0
									DG	1	0
									DLOS-P	1	0
									DX	39	6
									DXL	7	1
									EDS	7	9
									ESB	2	0
									FPD	10	0
									HBL	15	1
									HUR	0	1
									JM	1	0
									OR	0	1
									RIC	0	1
									SBC	1	0
									SI	0	1
									STC	1	0
									SWH	0	1
									SWW	0	1
									UNCN-T	35	2
	BDL	300 WIN. MAG.	230	25	10.9	60	7	11.7	BAC	1	0
									BB	0	1
									BWCFM	2	0
									DX	11	1
									EDS	3	0
									ESCR	1	1
									JM	0	1
									SBC	0	1
									SSOC	1	0

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BDL	308WIN.	4	0	0.0	0	0	0	STC	0	1
BDL	7MM REM. MAG.	100	6	6.0	79	9	11.4	UNCN-T	6	1
								BAC	0	1
								BB	1	1
								BCOF	0	1
								DX	1	0
								EDS	2	1
								FPO	1	0
								JM	1	1
								MLH	0	1
								RIC	0	1
BDL LH	243 WIN.	13	5	38.5	1	0	0.0	OEL	5	2
BDL LH	308 WIN.	47	4	8.5	10	1	10.0	DX	2	1
								EDS	2	1
BDL LH	338 WIN	15	2	13.3	1	1	100	BCOF	1	0
								FPO	1	0
								HBL	0	1
MT. RIFLE	243.	2	0	0.0	2	2	100	DX	0	2
MT. RIFLE	7MM.08.	0	0	0	7	2	28.6	OR	0	2
WINCHESTER	338.MAG	179	13	7.3	32	27	84.4	BCOF	2	7
								CTOG	1	4
								DX	5	2
								DXL	0	3
								EDS	5	0
								ESB	3	0
								FPO	1	3
								HBL	1	3
								SI	1	0
								SRIC	1	1
								XH	0	

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SEVEN	STD	223 REM.	433	32	7.4	66	33	50.0	DA	0	1
									DXL	1	0
									EDS	31	22
									SLC	0	4
									SRC	0	2
									STC	0	2
									UNCN-T	0	2
	STD	243 WIN.	176	8	4.5	23	11	47.8	DE	0	1
									ESB	1	1
									RIC	1	1
									SI	1	6
									SOR	1	0
									SRC	1	0
									SRIC	3	0
									XH	0	2
	STD	309 WIN.	400	58	14.5	87	39	44.8	DE	1	0
									DX	0	1
									EDS	2	2
									OR	2	0

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								RIC	2	0
								SI	37	20
								SLC	3	5
								SOR	26	0
								SRC	0	9
								SRIC	60	2
								STC	2	0
								UNCN-T	10	0
									0	1
	STD	2	0	0.0	2	0	0.0	SI		
	STD	0	0	0.0	3	2	66.7	SOR		
9MM REM.		2	0	0.0	2	0	0.0			
7MM-08 REM.		0	0	0.0	3	2	66.7			
TOTALS		14776	888	6.0	1223	303	24.6			

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TEST RIMFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
541-T	STD	22	82	10	12.2	9	0	0.0	DG	7	0
									DXL	2	0
									SBC	1	0
572	BDL	22	270	8	3.0	1	0	0.0	AB	1	0
									DFU	2	0
									DLU	1	0
									FC	2	0
									FF	1	0
									CH	1	0
TOTALS			352	18	5.1	9	0	0.0			

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TEST SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	FIELD 410	410	424	65	15.3	73	6	8.2	AB	6	0
									DB2	49	4
									EDS	5	2
									ESS	3	0
									FFM	2	0
	LT-20 SPEC FLD	20	0	0	0	1	1	100	DBB	0	1
	TS 410	410	271	29	10.7	35	7	20.0	AB	2	0
									DBB	1	0
									OFU	3	1
									OLO	1	0
									EDS	8	4
									ESS	12	1
									FFM	1	1
									RDW	1	0
1187	COMBO	12-3"	84	4	4.5	5	0	0.0	DBB	2	0
									OLU	1	0
									MLH	1	0
	PREMIER	12	10	0	0.0	1	0	0.0		0	0
	PREMIER	12-3"	1784	101	5.4	247	24	9.7	AB	21	3
									ASFB	0	1
									CC	5	1
									DB2	29	11
									DCU	1	0
									DFU	7	1
									DLO	5	0
									DLU	22	6
									FFM	7	0
									HUE	39	1
									LB	4	0
									MLH	2	0
									RDW	7	0
									SSC	1	0
									SWW	1	0
	PREMIER TRAP	12	0	0	0	2	1	50.0	AB	0	1
	RCSP	12-3"	1	0	0.0	1	0	0.0		0	0
	SPEC PURPOSE	12-3"	19	0	0.0	0	0	0		0	0
870	EXPRESS	12-3"	1	0	0.0	0	0	0		0	0
	FIELD 26	26	2	0	0.0	5	0	0.0		0	0
	FIELD 410	410	23	0	0.0	2	0	0.0		0	0
	LTWT	20-3"	75	3	4.0	1	0	0.0	FF-P	1	0
									HUE	1	0
									STC	1	0
	POLICE	12-3"	1593	80	5.0	65	4	6.2	CC	6	0
									CLM	1	0
									DE	51	2
									DFU	1	0
									FB	2	0
									FF	2	0
									FFM	2	0
									JL	14	2
									MLH	1	0

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	POLICE R.S.	12-3"	462	15	3.2	25	2	8.0	AB	1	0
									DE	10	2
									HUE	1	0
									JL	2	0
									SWW	1	0
	SPEC FIELD LTWT	20-3"	31	0	0.0	1	0	0.0		0	0
	WINGMASTER	12-3"	764	12	1.6	19	1	5.3	AB	1	0
									DE	0	1
									DX	1	0
									EDS	3	0
									HUE	3	0
									STC	2	0
									UNCM-P	2	0
SP10	SP-MAG.	10-3 1/2"	413	38	9.2	56	15	26.8	AB	2	1
									CLM	3	3
									DBB	22	8
									DFU	0	1
									DLU	1	0
									DTL	1	0
									HUE	1	0
									JL	1	0
									MLH	6	2
									ROW	1	0
TOTALS			6957	337	5.7	539	61	11.3			

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MONTHLY GALLERY REPORT

TARGET CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	243WIN.	6	0	0.0	0	0	0		0	0
	ADL	270WIN.	92	0	0.0	11	1	9.1	EDS	0	1
	ADL	30-06	133	0	0.0	0	0	0		0	0
	ADL	7MM REM. MAG.	3	0	0.0	0	0	0		0	0
SEVEN	STD	223 REM.	3	0	0.0	0	0	0		0	0
	STD	243 WIN.	6	0	0.0	0	0	0		0	0
	STD	308 WIN.	15	0	0.0	2	1	50.0	MUR	0	1
	STD	7MM-08 REM.	2	0	0.0	5	2	40.0	DG	0	1
									MI	0	1
TOTALS			437	0	0.0	18	4	22.2			

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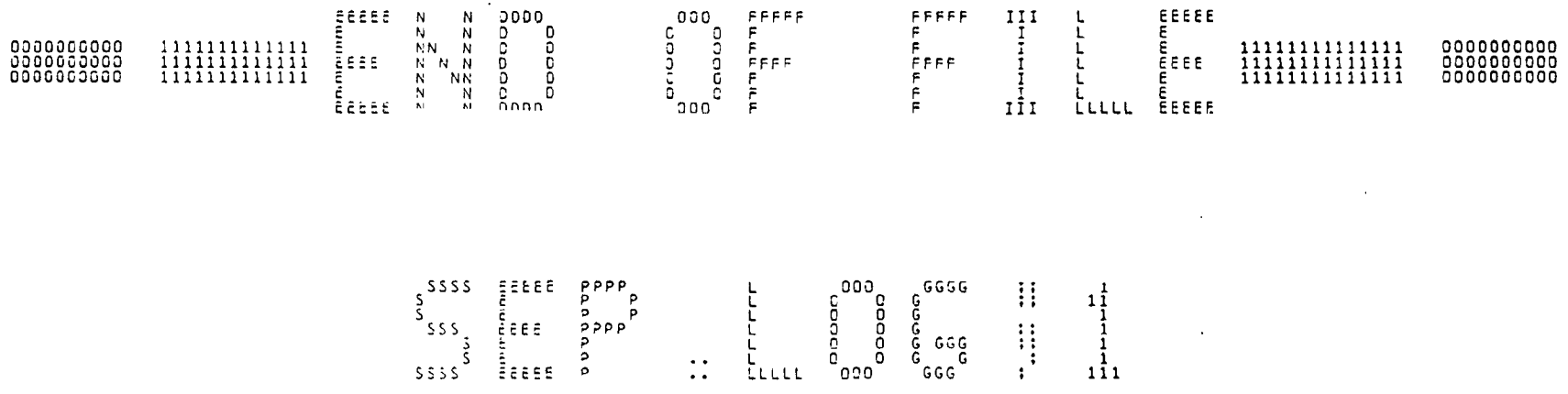

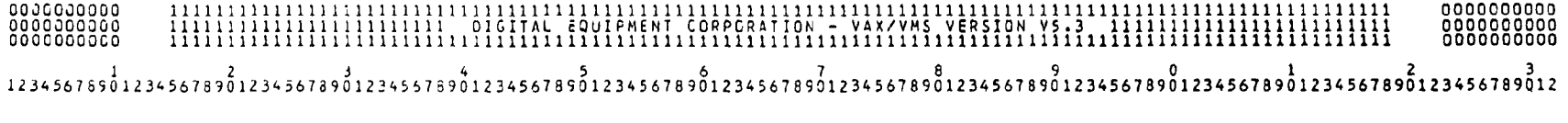

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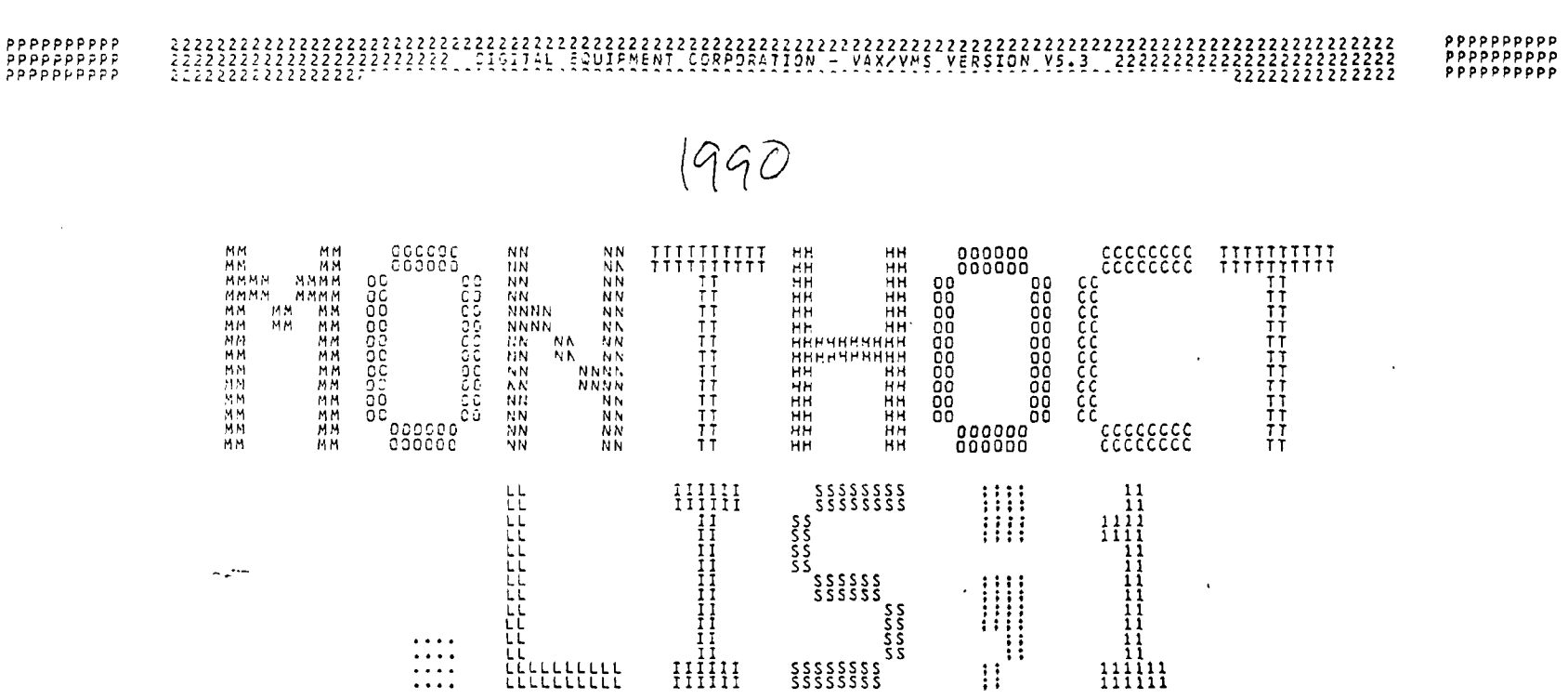
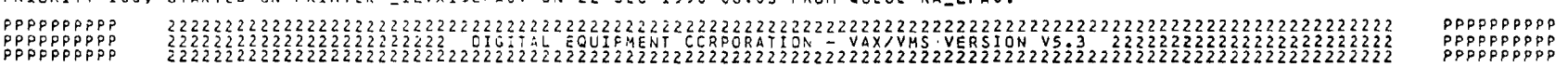


1990

FILE _1DUA6:[JOHNSON]MONTHOCT.LIS;1 (1287,7,0), LAST REVISED ON 22-DEC-1990 06:01, IS A 89 BLOCK SEQUENTIAL FILE OWNED BY UIC [QUALITY,JOHNSON]. THE RECORDS ARE VARIABLE LENGTH WITH FORTRAN (FTN) CARRIAGE CONTROL. THE LONGEST RECORD IS 103 BYTES.

JOB MONTHOCT (787) QUEUED TO SYS$PRINT ON 22-DEC-1990 06:03 BY USER JOHNSON, UIC [QUALITY,JOHNSON], UNDER ACCOUNT SYSTEMS AT PRIORITY 100, STARTED ON PRINTER _ILVX1$LPA0: ON 22-DEC-1990 06:03 FROM QUEUE RA_LPA0.



R2541243

MONTHLY GALLERY REPORT

MODEL	GRADE	GAUGE/CALIBER	PROOF CENTERFIRE NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	94	0	0.0	0	0	0		0	0
	ADL	30-06	706	0	0.0	0	0	0		0	0
	ADL	7MM REM. MAG.	663	0	0.0	9	0	0.0		0	0
	AES	7MM REM MAG	102	0	0.0	1	1	100	UNCM-P	0	1
	BDL	17CAL REM.	142	0	0.0	0	0	0		0	0
	BDL	25-06 REM.	326	0	0.0	1	0	0.0		0	0
	BDL	270 WIN.	94	0	0.0	0	0	0		0	0
	BDL	270WIN.	1170	1	0.1	0	0	0	RIC	1	0
	BDL	30-06	1436	0	0.0	0	0	0		0	0
	BDL	300 SAVAGE	7	0	0.0	0	0	0		0	0
	BDL	300 WIN. MAG.	506	0	0.0	2	1	50.0	SWE	0	1
	BDL	7MM REM. MAG.	1737	1	0.1	12	0	0.0	DX	1	0
	BDL LF	338 WIN.	649	1	0.3	8	0	0.0	FF	1	0
	LAMIN.STOCK	7MM REM. MAG.	259	0	0.0	0	0	0		0	0
	MT. RIFLE	30R REMM.	459	0	0.0	0	0	0		0	0
	POLICE/SYNTHET	308 REM	64	0	0.0	0	0	0		0	0
	POLICE/SYNTHET	308	375	0	0.0	0	0	0		0	0
	WINCHESTER	338.MAG	217	0	0.0	1	1	100	ESB	0	1
SEVEN	STD	222 WIN.	404	0	0.0	1	0	0.0		0	0
	STD	308 WIN.	306	2	0.7	0	0	0	RIC	1	0
									UNCN-T	1	0
	STD	6MM REM.	186	1	0.5	1	0	0.0	SRIC	1	0
	STD	7MM-08 REM.	177	0	0.0	0	0	0		0	0
TOTALS			14956	13	0.1	46	3	6.5			

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MONTHLY GALLERY REPORT
SATURDAY, DECEMBER 22, 1990

PROOF SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	FIELD 410	410	75	0	0.0	0	0	0		0	0
	LT-20	20	730	[illegible]	[illegible]	1	0	0.0			
									AB	3	0
									DBB	1	0
									RDW	1	0
									UNCM-P	1	0
	SA	20-3"	116	0	0.0	0	0	0		0	0
1187	PREMIER	12-3"	4035	11	0.3	55	0	0.0			
									FF-P	6	0
									RDW	1	0
									UNCM-P	3	0
									UNCN-T	1	0
	SPEC PURPOSE	12-3"	320	0	0.0	1	0	0.0		0	0
870	EXPRESS	12-3"	1498	0	0.0	1	0	0.0		0	0
	FIELD 28	28	1	1	100	0	0	0	UNCM-P	1	0
	FIELD 410	410	376	0	0.0	1	0	0.0		0	0
	LTWT YOUTH	20-3"	30	0	0.0	0	0	0		0	0
	POLICE	12-3"	1403	1	0.1	2	0	0.0	FF-P	1	0
	POLICE R.S.	12-3"	532	3	0.6	1	0	0.0	FF-P	2	0
									UNCM-P	1	0
SP10	SP-MAG.	10-3 1/2"	237	0	0.0	7	0	0.0		0	0
TOTALS			9365	22	0.2	69	0	0.0			

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MONTHLY GALLERY REPORT

TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	131	2	1.5	5	3	60.0	BB	1	1
									DX	1	1
									HUR	0	1
	ADL	30-06	1370	22	1.6	36	4	11.1	BB	1	1
									DE	2	0
									DX	2	0
									ESB	1	0
									RIC	1	0
									SI	8	1
									SRC	0	1
									SSOC	2	0
									STC	1	0
									UNCN-T	3	1
									XH	1	0
	ADL	7MM REM. MAG.	874	50	6.9	27	7	25.9	BB	2	0
									BBMA	6	1
									BWCFM	1	0
									CTOG	2	0
									DE	2	0
									DX	5	2
									EDS	3	0
									ESB	1	0
									HBL	0	1
									HUR	1	0
									JM	1	0
									SI	1	0
									SRIC	1	0
									SSOC	1	0
									UNCN-T	6	3
									XH	27	0
	AS	280 REM	187	12	6.4	3	2	66.7	BWCFM	1	0
									DE	2	0
									DX	1	0
									JM	3	0
									OR	3	1
									SSOC	1	0
									UNCN-T	1	1
	BDL	17REM.	33	0	0.0	0	0	0		0	0
	BDL	25-06REM.	287	2	0.7	5	0	0.0	DX	1	0
									SI	1	0
	BDL	270 WIN.	353	10	2.8	19	2	10.5	BAC	1	0
									DX	3	0
									DXL	1	1
									EDS	1	0
									JM	1	1
									UNCN-T	1	0
									XH	2	0
	BDL	270WIN.	2093	41	2.0	88	28	31.8	BB	5	4
									BWCFM	1	0
									CTOG	2	1
									DE	2	0

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MONTHLY GALLERY REPORT

BDL		30-06	2193	18	0.8	58	19	32.8
BDL		300 SAVAGE	10	0	0.0	0	0	0
BDL		300 WIN. MAG.	375	27	7.2	50	25	50.0
BDL		308WIN.	1	0	0.0	0	0	0
BDL		7MM REM. MAG.	1265	209	11.2	202	43	21.3

DX	3	5
EOS	14	11
FB	1	0
FPO	0	4
JM	1	0
RIC	8	3
SRC	1	0
SSOC	3	0
BB	1	0
DX	2	3
DXL	2	0
EOS	8	8
FPO	2	2
HUR	0	1
JM	0	1
MLH	1	0
SI	0	2
SSOC	1	0
UNCN-T	1	2
	0	0
BAC	2	2
BCOF	4	1
BWCFM	1	1
DX	1	0
EOS	6	0
ESCR	1	0
FPO	0	4
HBL	0	3
HUR	1	1
JM	7	4
SI	0	3
SSOC	2	0
STC	0	1
UNCN-T	0	5
XH	2	0
	0	0
BAC	5	0
BB	4	1
BBMA	1	0
BCOF	1	1
BWCFM	37	11
CTOG	6	0
DE	2	0
DEL	3	0
DX	14	3
DXL	0	1
EOS	29	4
ESB	8	4
ESCR	6	0
FB	6	0
HUR	10	3
JM	11	0
RIC	8	0
SI	2	2
SRIC	2	0
SSOC	2	0
UNCN-T	34	10
XH	18	3

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BOL LH	243 WIN.	0	0	0	1	1	100	SRIC	0	1
BOL LH	338 WIN	208	42	20.2	22	3	13.6	BCOF	2	
								BWCFM	24	
								CLM	1	
								DX	8	
								DXL	1	
								EDS	4	
								ESB	2	
								UNCN-T	2	
LAMIN.STOCK	7MM REM. MAG.	58	6	[illegible]	4	0	0.0	BB	1	
								EDS	1	
								ESB	1	
								HUR	1	
								XH	1	
MT. RIFLE	280REM.	640	3	0.5	11	9	81.8	BWCFM	1	
								CTOG	1	
								DX	0	
								ESB	0	
								FS	0	
								JM	1	
								SRC	0	
								UNCN-T	0	
								XH	0	
WINCHESTER	338.MAG	177	14	7.9	102	13	12.7	BB	0	
								BCOF	3	
								BWCFM	1	
								CTOG	1	
								DX	3	
								DXL	1	
								ESB	1	
								FFPO	1	
								HBL	0	
								HUR	0	
								SI	0	
								UNCN-T	2	
								XH	1	

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SEVEN	STD	223 REM.	0	0	0	1	0	0.0		0	0
	STD	243 WIN.	366	37	10.1	49	15	31.3	BB	2	2
									DE	1	1
									DX	1	1
									EDS	0	1
									SI	33	9
									UNCN-T	0	1
	STD	308 WIN.	198	10	5.1	44	9	20.5	ESB	1	0
									HBL	0	1
									SI	2	2
									SLC	1	0
									SRC	6	5
									STC	0	1
	STD	6MM REM.	179	4	2.2	6	1	16.7	DX	2	0
									HUR	1	0
									RIC	1	0
									SI	0	1
	STD	7MM-08 REM.	116	22	19.0	19	0	0.0	DX	1	0
									SI	21	0
TOTALS			18928	661	3.5	1050	214	20.4			

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MONTHLY GALLERY REPORT

SATURDAY, DECEMBER 22, 1990

TEST RIMFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
572	GOL	22	347	16	4.6	2	0	0.0	AB	3	0
									DE	1	0
									DFU	5	0
									DLU	3	0
									HUE	1	0
									UNCN-T	1	0
									XH	2	0
TOTALS			347	16	4.6	2	0	0.0			

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MONTHLY GALLERY REPORT
SATURDAY, DECEMBER 22, 1990

TEST SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	FIELD 410	410	87	6	6.9	13	4	30.8	DBB	4	4
									ESS	1	0
									ROW	1	0
	LT-20	20	862	70	10.9	94	16	17.0	AB	23	3
									DBB	32	10
									DFU	0	1
									DLU	3	0
									FF	0	1
									FFM	3	0
									JL	0	1
									LB	1	0
									STC	8	0
	LT-20 SPEC FLD	20	0	0	0	2	1	50.0	DBB	0	1
	SA	20-3"	125	16	12.8	18	4	22.2	AB	4	0
									DBB	10	4
									FFM	1	0
									STC	1	0
	TS 28	28	1	0	0.0	0	0	0		0	0
	TS 410	410	3	0	0.0	2	0	0.0		0	0
1187	PREMIER	12-3"	3789	263	7.0	313	45	14.4	AB	43	7
									ASFB	2	1
									CC	11	1
									DBB	54	6
									DCS	10	1
									DCU	3	1
									DFU	5	1
									DLO	4	0
									DLU	67	15
									DSM	2	1
									FF	1	0
									FFM	11	0
									HUE	29	5
									JL	5	4
									LB	1	0
									MLH	1	0
									ROW	5	0
									SBC	1	0
									STC	3	0
									SWH	4	1
									UNCN-T	3	1
	PREMIER TRAP	12	0	0	0	1	0	0.0		0	0
	SPEC PURPOSE	12-3"	306	31	10.1	31	3	9.7	AB	7	0
									DBB	10	2
									DFU	1	0
									DLO	4	0
									DLU	3	0
									FF	1	0
									HUE	5	1
870	FIELD 410	410	440	30	6.8	15	1	6.7	AB	1	0
									CC	1	0
									DLU	10	1

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	LTWT	20-3"	314	1	0.3	0	0	0	DSM	1	0
	POLICE	12-3"	1215	35	2.9	94	4	4.3	EDS	4	0
									FB	1	0
									FFM	3	0
									HUE	1	0
									JL	7	0
									XH	1	1
									CC	1	1
									AB	1	1
									CC	1	1
									CLM	1	1
									DCS	1	1
									DE	18	2
									EDS	2	1
									FB	3	1
									HUE	1	0
									JL	3	1
									MLH	1	0
									STC	2	1
									SWW	1	0
	POLICE R.S.	12-3"	518	11	2.1	10	1	10.0	AB	1	1
									CC	2	1
									CLM	1	0
									DE	2	0
									FB	4	0
									JL	1	0
	SPEC FIELD LTWT	20-3"	56	0	0.0	4	0	0.0		0	1
	WINGMASTER	12-3"	2198	37	1.7	16	2	12.5	AB	5	0
									CC	2	1
									CLM	2	0
									DFU	2	0
									DX	1	0
									EDS	2	0
									FB	1	0
									HUE	7	0
									JL	1	0
									SSC	0	1
									STC	6	0
									UNCM-P	8	0
									UNCN-T	1	0
SP10	SP-MAG.	10-3 1/2"	369	29	7.9	31	4	12.9	AB	1	1
									CC	2	0
									DBB	22	2
									OCS	2	0
									OLU	1	0
									RDW	1	0
									UNCN-T	0	1
TOTALS			9982	531	5.3	644	85	13.2			

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MONTHLY GALLERY REPORT

TARGET CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	3	0	0.0	0	0	0		0	0
	ADL	30-06	90	0	0.0	0	0	0		0	0
	ADL	7MM REM. MAG.	21	0	0.0	0	0	0		0	0
	LAMIN.STOCK	7MM REM. MAG.	3	0	0.0	0	0	0		0	0
SEVEN	STD	243 WIN.	2	0	0.0	0	0	0		0	0
	STD	308 WIN.	3	0	0.0	0	0	0		0	0
	STD	7MM-08 REM.	22	0	0.0	0	0	0		0	0
TOTALS			509	0	0.0	0	0	0			

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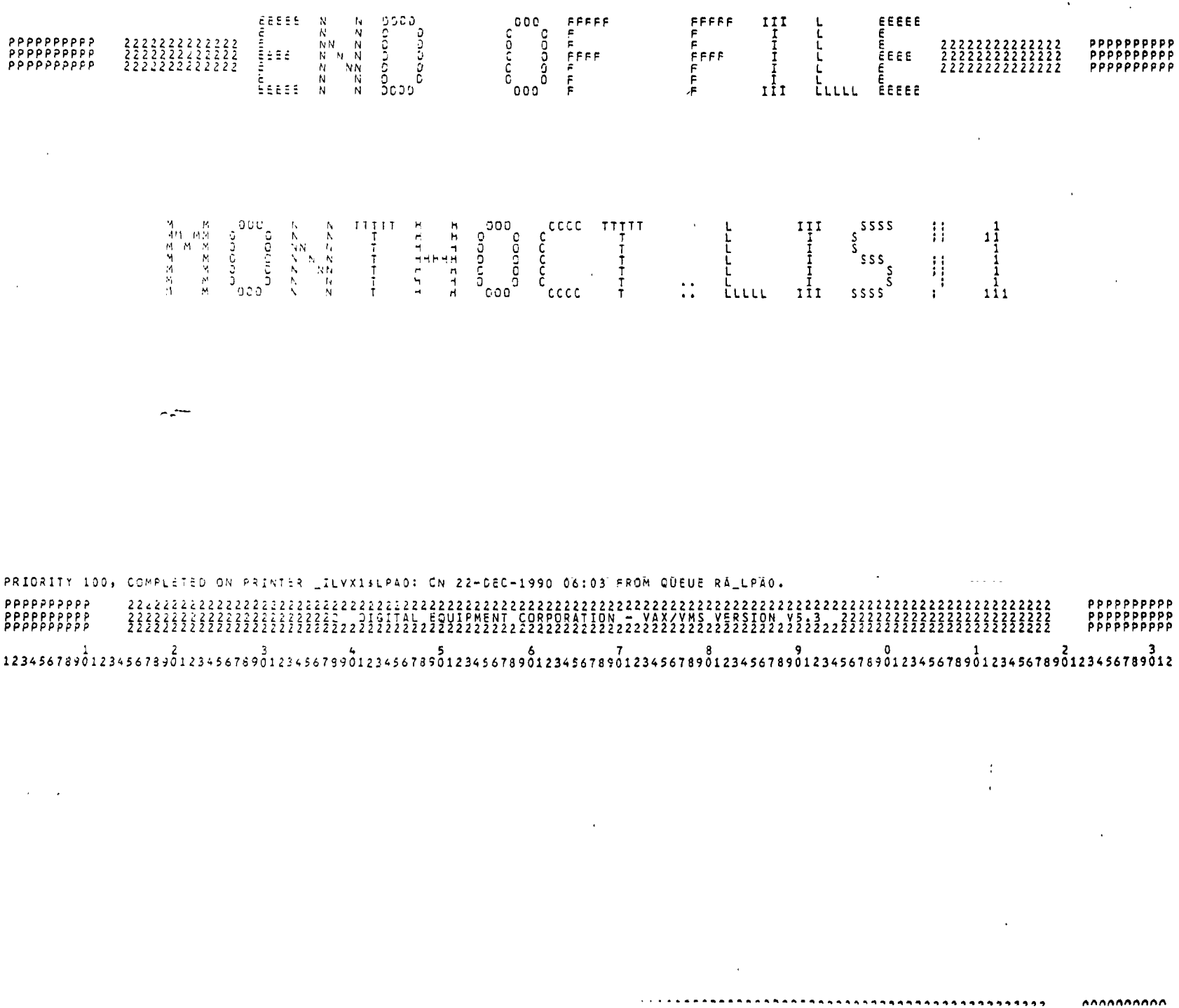

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MONTHLY GALLERY REPORT

PROOF CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	601	0	0.0	0	0	0		0	0
	ADL	30-06	720	0	0.0	0	0	0		0	0
	ADL	30WIN.	0	0	0	1	0	0.0		0	0
	AS	.270	11	0	0.0	0	0	0		0	0
	AS	280 REM	21	0	0.0	0	0	0		0	0
	AS	30/06	224	0	0.0	0	0	0		0	0
	BDL	17REM.	133	0	0.0	0	0	0		0	0
	BDL	25-06REM.	2	0	0.0	0	0	0		0	0
	BDL	270 WIN.	189	0	0.0	0	0	0		0	0
	BDL	270WIN.	193	0	0.0	0	0	0		0	0
	BDL	30-06	1385	2	0.1	4	0	0.0	RIC	2	0
	BDL	300 WIN. MAG.	1	0	0.0	0	0	0		0	0
	BDL	7MM REM. MAG.	201	0	0.0	0	0	0		0	0
	MT. RIFLE	280REM.	26	0	0.0	0	0	0		0	0
	MT. RIFLE	7MM.08.	2	0	0.0	0	0	0		0	0
	POLICE/SYNTHET	308	96	0	0.0	0	0	0		0	0
SEVEN	STD	243 WIN.	3	0	0.0	0	0	0		0	0
TOTALS			5577	3	0.1	14	0	0.0			

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KINZER V. REMINGTON

MONTHLY GALLERY REPORT
SATURDAY, DECEMBER 22, 1990

PROOF SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	LT-20	20	186	0	0.0	10	0	0.0		0	0
	LT-20 WEST	20	99	0	0.0	32	0	0.0		0	0
1187	PREMIER	12-3"	1178	2	0.2	46	0	0.0	FF-P	1	0
									UNCM-P	1	0
870	EXPRESS	12-3"	452	0	0.0	1	0	0.0		0	0
	FIELD 28	28	0	0	0	1	0	0.0		0	0
	POLICE	12-3"	1350	0	0.0	10	0	0.0		0	0
	POLICE R.S.	12-3"	540	0	0.0	0	0	0		0	0
	TENGMASTER	12-3"	20	0	0.0	0	0	0		0	0
SP10	SP-MAG.	10-3 1/2"	134	0	0.0	1	0	0.0		0	0
TOTALS			3959	2	0.1	101	0	0.0			

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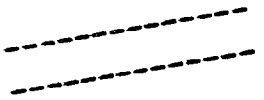

TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270WIN.	1361	16	1.0	39	12	30.8	BAC	1	0
									BB	0	1
									DE	0	1
									DX	6	1
									EDS	6	5
									FB	1	0
									HUR	1	0
									LB	0	1
									MLH	1	1
									SBC	1	0
									SLC	1	0
	ADL	30-06	1052	5	0.5	22	7	31.8	BB	2	0
									DE	2	0
									DEL	0	2
									DX	1	1
									HBL	0	1
									SSOC	1	0
									UNCN-T	0	1
									XH	1	0
	ADL	7MM REM. MAG.	54	0	0.0	4	0	0.0		0	0
	AS	.270	18	2	11.1	0	0	0	SSOC	2	0
	AS	270 REM	15	0	0.0	0	0	0		0	0
	AS	30/06	344	1	0.9	3	0	0.0	BAC	1	0
									DX	1	0
									EDS	1	0
	BDL	17REM.	140	12	8.6	21	8	38.1	DE	1	0
									DG	1	0
									EDS	0	3
									FB	1	1
									JM	1	0
									SLC	1	0
									XH	0	1
	BDL	22-250REM.	9	0	0	2	2	100	HBL	0	2
	BDL	243-06REM.	10	0	0.0	0	0	0		0	0
	BDL	270 WIN.	304	0	0.0	1	1	100	FPD	0	1
	BDL	270WIN.	323	4	1.2	17	13	76.5	BB	0	6
									EDS	0	1
									ESB	1	0
									FPD	0	2
									HBL	0	1
									HUR	0	2
									SSOC	1	0
									SWH	1	0
									UNCN-T	2	0
	BDL	30-06	1693	22	1.2	54	18	33.3	BB	3	1
									DE	5	0
									DEL	1	0
									DX	2	1
									EDS	3	0
									FPD	5	12
									HUR	1	3

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BOL	7MM REM. MAG.	133	2	1.1	55	22	40.0	JM	1	0
								SSOC	1	0
								UNCN-T	0	1
								BB	0	2
								BCOF	0	1
								BWCFM	0	3
								DE	0	1
								DEL	0	7
								ESCR	0	1
								JM	0	3
								SI	0	1
								UNCN-T	0	2
								XH	1	1
MT. RIFLE	250REM.	23	0	0.0	0	0	0		1	0
MT. RIFLE	7MM.08.	1	0	0.0	0	0	0		0	0

MONTHLY GALLERY REPORT

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MONTHLY GALLERY REPORT

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MONTHLY GALLERY REPORT
SATURDAY, DECEMBER 22, 1990

TEST SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	LT-20	20	231	15	6.5	13	6	46.2	DBB	10	4
									DLU	0	1
									SSC	2	0
									STC	2	1
									UNCN-T	1	0
	LT-20 DEER	20	49	26	54.2	13	0	0.0	DBB	26	0
	SPEC PURPOSE	12-3"	26	0	0.0	0	0	0		0	0
1187	PREMIER	12-3"	1204	83	6.9	97	18	18.6	AB	9	0
									CC	9	1
									CLM	1	0
									DBB	6	1
									DCS	8	1
									DCU	1	0
									DLO	0	1
									DLU	19	8
									FC	1	0
									FFM	4	1
									HUE	7	2
									ILOP	1	0
									JL	6	1
									LB	0	1
									ROW	7	0
									SWH	2	0
									UNCN-T	2	0
870	FIELD 410	410	3	1	33.3	7	0	0.0	DX	1	0
	LTWT	20-3"	403	2	0.5	20	0	0.0	CLM	2	0
	POLICE	12-3"	1147	57	5.0	63	10	12.0	AB	5	0
									CBS-F	0	1
									CC	1	1
									DE	16	0
									EDS	0	1
									FFM	1	1
									JL	25	5
									MLH	2	0
									SSC	0	1
									STC	4	0
									SWH	1	0
									SWW	2	0
	POLICE R.S.	12-3"	612	40	6.5	25	4	16.0	DE	28	2
									FFM	2	0
									JL	9	2
									STC	1	0
	SPEC FIELD LTWT	20-3"	136	2	1.5	0	0	0	JL	1	0
									UNCM-P	1	0
	WINGMASTER	12-3"	1572	19	1.2	53	1	1.9	AB	2	0
									DE	3	0
									DSM	1	0
									DX	1	0
									FF-P	1	0
									HUE	3	0
									SBC	2	0

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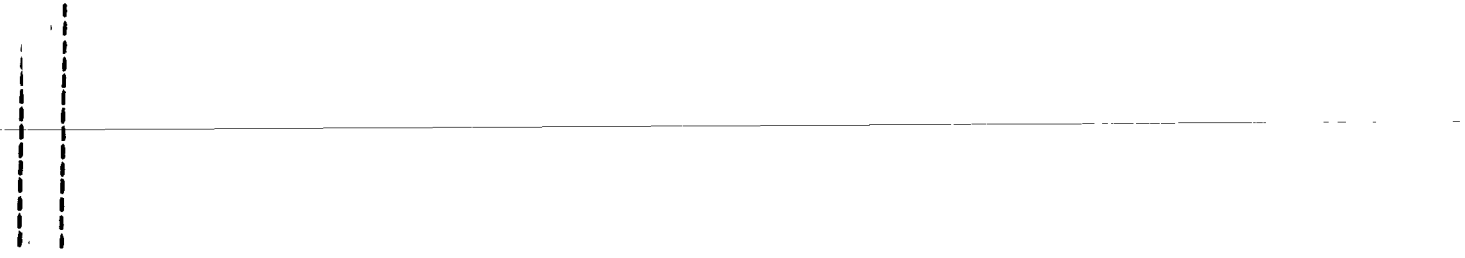
SP10	SP-MAG.	10-3 1/2"	58	2	3.4	1	0	0.0	SSC	5	1
									STC	1	0
									DBB	2	0
TOTALS			5440	247	4.5	312	39	12.5			



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TARGET CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	270 WIN.	57	0	0.0	0	0	0		0	0
	ADL	30-06	32	0	0.0	0	0	0		0	0
TOTALS			334	0	0.0	0	0	0			

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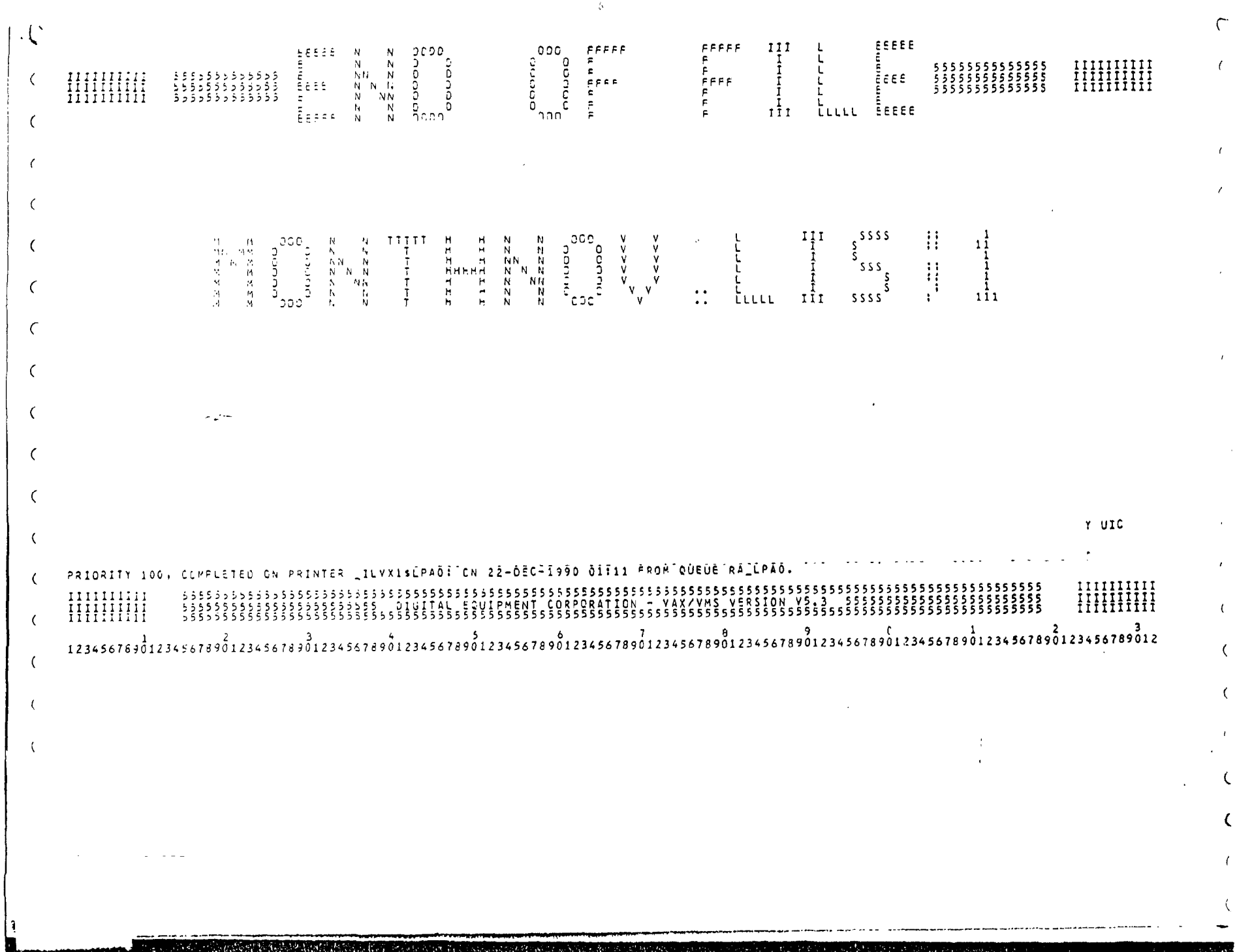

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MONTHLY GALLERY REPORT

PROOF CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	1197	0	0.0	0	0	0		0	0
	ADL	270WIN.	104	0	0.0	0	0	0		0	0
	ADL	7MM REM. MAG.	33	0	0.0	0	0	0		0	0
	BDL	17REM.	56	0	0.0	0	0	0		0	0
	BDL	22-250REM.	1283	0	0.0	2	0	0.0		0	0
	BDL	270WIN.	362	1	0.3	5	0	0.0	FF	1	0
	BDL	30-06	15	0	0.0	0	0	0		0	0
	BDL LH	22-250REM.	122	0	0.0	0	0	0		0	0
	CLASSIC	243WIN.	170	1	0.6	0	0	0	FF-P	1	0
	POLICE/SYNTHET	308	31	1	3.2	0	0	0	RIC	1	0
	VARMINT	22-250REM.	1003	0	0.0	0	0	0		0	0
	VARMINT	223REM.	55	0	0.0	0	0	0		0	0
TOTALS			7666	12	0.2	8	0	0.0			

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PROOF SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	LT-20	20	342	0	0.0	0	0	0		0	0
1187	PREMIER	12-3"	1441	2	0.1	35	4	11.4	FF-P	0	3
									ROW	2	0
									UNCM-P	0	1
	PREMIER TT MCS	12-3"	142	0	0.0	1	0	0.0		0	0
870	EXPRESS	12-3"	1359	6	0.4	9	2	22.2	DX	1	0
									MLH	1	0
									STC	2	1
									UNCM-P	2	1
	POLICE	12-3"	202	0	0.0	1	0	0.0		0	0
	POLICE R.S.	12-3"	421	0	0.0	0	0	0		0	0
	WINGMASTER	12-3"	90	1	1.1	0	0	0	OSM	1	0
SP10	SP-MAG.	10-3 1/2"	197	0	0.0	0	0	0		0	0
TOTALS			4234	9	0.2	46	6	13.0			

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TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	1980	32	1.6	93	59	63.4	BB	0	2
									BCOF	0	1
									BWCFM	0	1
									CLM	3	3
									DE	12	10
									DEL	0	4
									DXL	0	1
									EDS	3	8
									ESB	2	0
									FB	0	2
									FF	1	0
									HBL	1	0
									HUR	4	2
									JM	1	0
									MLH	1	0
									SI	4	20
									UNCN-T	0	5
	ADL	270WIN.	76	1	1.3	0	0	0	OX	1	0
	ADL	7MM REM. MAG.	73	1	1.4	0	0	0	EDS	1	0
	BDL	17REM.	79	0	0.0	6	1	16.7	SWH	0	1
	BDL	22-250REM.	1800	31	1.7	170	56	32.9	BB	3	0
									BCOF	1	0
									DE	3	7
									DX	1	2
									DXL	0	1
									EDS	5	18
									ESB	5	0
									ESCR	0	1
									FB	2	3
									FPO	6	7
									FT	1	0
									HBL	1	3
									HUR	0	2
									LB	1	0
									SI	1	7
									UNCN-T	1	4
									XH	0	1
	BDL	270WIN.	400	4	1.0	31	8	25.8	BB	1	1
									FPO	0	1
									HBL	1	3
									HUR	0	1
									JM	0	1
									RIC	1	0
									SI	1	0
									XH	0	1
	BDL LH	22-250REM.	194	14	7.2	1	0	0.0	BB	11	0
									DX	1	0
									FPO	1	0
									UNCN-T	1	0
	CLASSIC	243WIN.	31	0	0.0	0	0	0		0	0
									AB	1	0

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	VARMINT	22-250REM.	79	0	0.0	2	0	0.0				
									DE	2	3	
									ESB	2	1	
									FPO	7	6	
									JM	1	1	
									UNCN-T	3	3	
										0	0	
	SEVEN	STD	308 WIN.	3	0	0.0	0	0	0		0	0
	TOTALS			7996	160	2.0	395	168	42.5			

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MONTHLY GALLERY REPORT
TUESDAY, JANUARY 1, 1991

TEST SHOTGUN

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
1100	LT-20	20	520	34	6.5	43	6	14.0	DBB	9	5
									DCS	13	0
									DLU	1	1
									FFM	1	0
									LB	1	0
									RDW	1	0
									SBC	1	0
									STC	7	0
1187	PREMIER	12-3"	1601	97	6.1	119	14	11.8	AB	4	0
									CC	5	0
									DBB	19	5
									DCS	6	0
									DCU	2	1
									DLU	30	4
									DSM	2	0
									FFM	5	2
									HUE	2	1
									LB	0	1
									OH	2	0
									RDW	17	0
									STC	1	0
									SWH	2	0
	PREMIER TT MC3	12-3"	205	4	2.0	5	0	0.0	DCS	2	0
									RDW	1	0
									SWW	1	0
	SPEC PURPOSE	12-3"	1	0	0.0	0	0	0		0	0
870	FIELD 410	410	2	0	0.0	1	0	0.0		0	0
	POLICE	12-3"	25	2	8.0	10	2	20.0	AB	1	0
									JL	1	2
	POLICE R.S.	12-3"	461	40	8.7	31	2	6.5	AB	3	0
									CWSB	1	0
									DE	9	0
									EDS	1	0
									FB	2	1
									JL	23	1
									SWW	1	0
	WINGMASTER	12-3"	1964	96	4.9	104	15	14.4	AB	4	2
									CBS-F	2	0
									CC	4	0
									DSM	4	0
									DX	2	0
									FF	1	0
									HUE	13	4
									ILOP	1	0
									JL	4	1
									OH	32	7
									STC	24	1
									UNCM-P	5	0
SP10	SP-MAG.	10-3 1/2"	225	31	13.8	38	3	7.9	BVL	3	0
									DBB	26	3
									TWP	2	0

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TUESDAY, JANUARY 1, 1991

TOTALS	5004	204	6.1	351	42	12.0

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TARGET CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	21	0	0.0	0	0	0		0	0
	ADL	270WIN.	2	0	0.0	0	0	0		0	0
	VARMINT	22-250REM.	190	13	6.8	17	0	0.0	BCOF	1	0
									DX	1	0
									ESB	1	0
									HBL	6	0
									UNCN-T	4	0
TOTALS			243	16	1.9	18	0	0.0			

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TARGET SHOTGUN

			NEW			REP					
MODEL	GRADE	GAUGE/CALIBER	SHOT	REJ	PCT	SHOT	REJ	PCT	MALFUNCTION(S)	NEW	REP
870	POLICE R.S.	12-3"	15	0	0.0	0	0	0		0	0
TOTALS			15	0	0.0	0	0	0			

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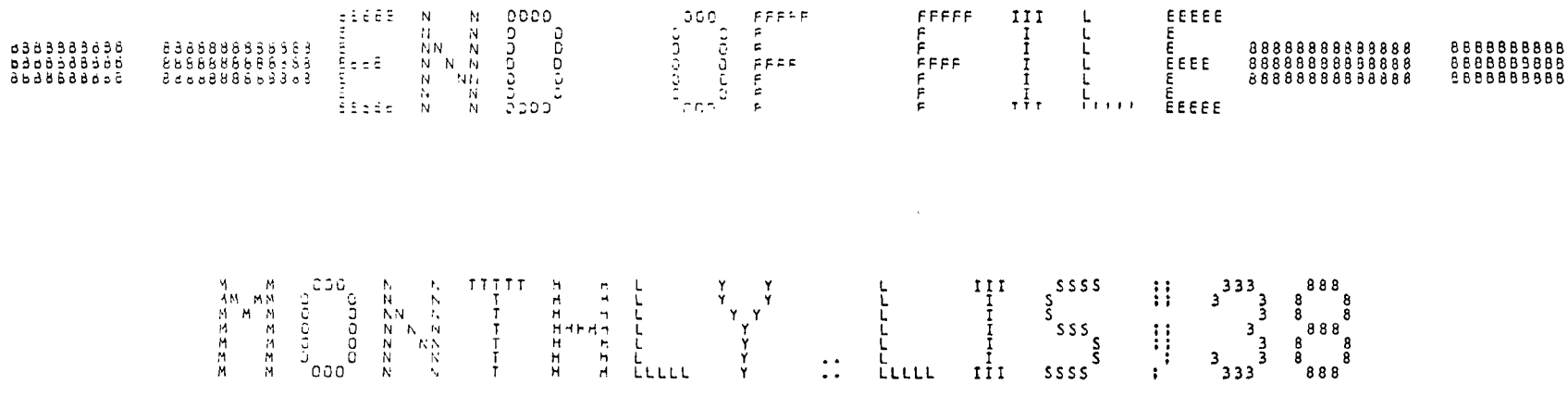

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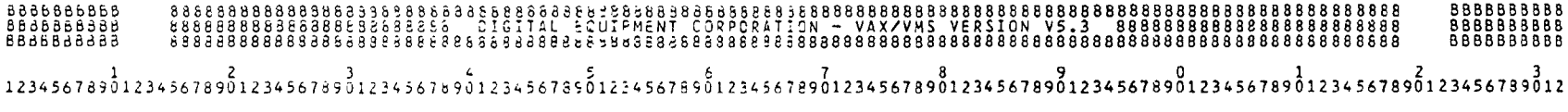

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1991 YEAR-END
GALLERY REPORT
M/700

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OBS	CL	MODEL	GRADE	GACAL	NEWSHOT	REPSHOT	MALF1	NEWREJ	REPREJ	RN	RR
45	CENTERFIRE	700	ADL	22-250REM.	321	0		0	0	0	0
46	CENTERFIRE	700	ADL	243WIN.	2614	21	FFP	1	0	32	0
47	CENTERFIRE	700	ADL	243WIN.	2614	21	PP-P	29	0	32	0
48	CENTERFIRE	700	ADL	243WIN.	2614	21	UNCM-P	2	0	32	0
49	CENTERFIRE	700	ADL	270WIN.	2735	33	BCOF	1	0	35	0
50	CENTERFIRE	700	ADL	270WIN.	2735	33	CTOG	1	0	35	0
51	CENTERFIRE	700	ADL	270WIN.	2735	33	ESB-P	1	0	35	0
52	CENTERFIRE	700	ADL	270WIN.	2735	33	FD	1	0	35	0
53	CENTERFIRE	700	ADL	270WIN.	2735	33	FF-P	1	0	35	0
54	CENTERFIRE	700	ADL	270WIN.	2735	33	PP-P	18	0	35	0
55	CENTERFIRE	700	ADL	270WIN.	2735	33	RBOC	2	0	35	0

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OBS	CL	MODEL	GRADE	GACAL	NEWSHOT	REPSHOT	MALF1	NEWREJ	REPREJ	RN	RR
56	CENTERFIRE	700	ADL	270WIN.	2735	33	RIC	10	0	35	0
57	CENTERFIRE	700	ADL	30-06	54	1	FF-P	0	1	0	1
58	CENTERFIRE	700	ADL	308WIN.	2215	34	ESB	0	1	7	1
59	CENTERFIRE	700	ADL	308WIN.	2215	34	PP-P	7	0	7	1
60	CENTERFIRE	700	ADL	7MM REM. MAG.	2089	16	CTOG	4	3	8	4
61	CENTERFIRE	700	ADL	7MM REM. MAG.	2089	16	RIC	1	1	8	4
62	CENTERFIRE	700	ADL	7MM REM. MAG.	2089	16	RIS	1	0	8	4
63	CENTERFIRE	700	ADL	7MM REM. MAG.	2089	16	UNCM-P	2	0	8	4
64	CENTERFIRE	700	AS	.270	23	0		0	0	0	0
65	CENTERFIRE	700	AS	.308	76	2	CTOG	1	0	3	0
66	CENTERFIRE	700	AS	.309	76	2	SSOC	2	0	3	0
67	CENTERFIRE	700	AS	280 REM	127	0		0	0	0	0
68	CENTERFIRE	700	AS	30/06	148	2	FD	1	0	2	0
69	CENTERFIRE	700	AS	30/06	148	2	RIC	1	0	2	0
70	CENTERFIRE	700	AS	300 WEATHERBY	4	0		0	0	0	0
71	CENTERFIRE	700	AS	7MM MAG	421	0	CTOG	2	0	4	0
72	CENTERFIRE	700	AS	7MM MAG	421	0	FPD	1	0	4	0
73	CENTERFIRE	700	AS	7MM MAG	421	0	UNCM-P	1	0	4	0
74	CENTERFIRE	700	BBLD ACTION ADL	308 WIN	12	1		0	0	0	0
75	CENTERFIRE	700	BBLD ACTION BDL	308 WIN	89	0		0	0	0	0
76	CENTERFIRE	700	BBLD ACTION VAR	223 REM	2	2		0	0	0	0
77	CENTERFIRE	700	BDL	17REM.	1193	0		0	0	0	0
78	CENTERFIRE	700	BDL	22-250REM.	812	14	ESB	1	0	4	1
79	CENTERFIRE	700	BDL	22-250REM.	812	14	PP-P	3	1	4	1
80	CENTERFIRE	700	BDL	222REM.	721	8	FF	1	0	1	0
81	CENTERFIRE	700	BDL	223REM.	1328	17	FPD	2	0	3	0
82	CENTERFIRE	700	BDL	223REM.	1328	17	PP-P	1	0	3	0
83	CENTERFIRE	700	BDL	243WIN.	1580	14	CTOG	1	0	4	0
84	CENTERFIRE	700	BDL	243WIN.	1580	14	SBC	1	0	4	0
85	CENTERFIRE	700	BDL	243WIN.	1580	14	STC	2	0	4	0
86	CENTERFIRE	700	BDL	25-06REM.	692	25	CTOG	13	0	22	0
87	CENTERFIRE	700	BDL	25-06REM.	692	25	ESB	1	0	22	0
88	CENTERFIRE	700	BDL	25-06REM.	692	25	LB	1	0	22	0
89	CENTERFIRE	700	BDL	25-06REM.	692	25	RIC	6	0	22	0
90	CENTERFIRE	700	BDL	25-06REM.	692	25	SWE	1	0	22	0
91	CENTERFIRE	700	BDL	270 WIN.	23	0		0	0	0	0
92	CENTERFIRE	700	BDL	270WIN.	1531	2	RBOC	1	2	5	2
93	CENTERFIRE	700	BDL	270WIN.	1531	2	RIC	4	0	5	2
94	CENTERFIRE	700	BDL	280 REM.	2665	80	CTOG	67	0	81	0
95	CENTERFIRE	700	BDL	280 REM.	2665	80	FD	1	0	81	0
96	CENTERFIRE	700	BDL	280 REM.	2665	80	PP-P	1	0	81	0
97	CENTERFIRE	700	BDL	280 REM.	2665	80	RIC	2	0	81	0
98	CENTERFIRE	700	BDL	280 REM.	2665	80	RIS	1	0	81	0
99	CENTERFIRE	700	BDL	280 REM.	2665	80	SSOC	1	0	81	0
100	CENTERFIRE	700	BDL	280 REM.	2665	80	UNCM-P	8	0	81	0
101	CENTERFIRE	700	BDL	30-06	3089	11	8BMA	1	1	5	1
102	CENTERFIRE	700	BDL	30-06	3089	11	CTOG	1	0	5	1
103	CENTERFIRE	700	BDL	30-06	3089	11	FF-P	1	0	5	1
104	CENTERFIRE	700	BDL	30-06	3089	11	PP-P	1	0	5	1
105	CENTERFIRE	700	BDL	30-06	3089	11	UNCN-T	1	0	5	1
106	CENTERFIRE	700	BDL	300 WIN. MAG.	2280	122	ESB-P	1	0	10	1
107	CENTERFIRE	700	BDL	300 WIN. MAG.	2280	122	FPD	2	0	10	1
108	CENTERFIRE	700	BDL	300 WIN. MAG.	2280	122	RIC	1	0	10	1
109	CENTERFIRE	700	BDL	300 WIN. MAG.	2280	122	SRIC	2	0	10	1
110	CENTERFIRE	700	BDL	300 WIN. MAG.	2280	122	SWW	1	0	10	1

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OBS	CL	MODEL	GRADE	GACAL	NEWSHOT	REPSHOT	MALF1	NEWREJ	REPREJ	RN	RR
111	CENTERFIRE	700	BDL	300 WIN. MAG.	2280	122	UNCM-P	0	1	10	1
112	CENTERFIRE	700	BDL	300 WIN. MAG.	2280	122	XOP	3	0	10	1
113	CENTERFIRE	700	BDL	308WIN.	1593	23	CTOG	1	1	37	1
114	CENTERFIRE	700	BDL	308WIN.	1593	23	EDS	1	0	37	1
115	CENTERFIRE	700	BDL	308WIN.	1593	23	ESB	1	0	37	1
116	CENTERFIRE	700	BDL	308WIN.	1593	23	PP-P	31	0	37	1
117	CENTERFIRE	700	BDL	308WIN.	1593	23	RIC	2	0	37	1
118	CENTERFIRE	700	BDL	308WIN.	1593	23	SRIC	1	0	37	1
119	CENTERFIRE	700	BDL	35WHALEN.	0	1		0	0	0	0
120	CENTERFIRE	700	BDL	6MM REM.	573	0		0	0	0	0
121	CENTERFIRE	700	BDL	7MM REM. MAG.	6312	125	BBMA	1	0	72	10
122	CENTERFIRE	700	BDL	7MM REM. MAG.	6312	125	CTOG	40	7	72	10
123	CENTERFIRE	700	BDL	7MM REM. MAG.	6312	125	DLOS-P	10	0	72	10
124	CENTERFIRE	700	BDL	7MM REM. MAG.	6312	125	ESB	3	0	72	10
125	CENTERFIRE	700	BDL	7MM REM. MAG.	6312	125	ESB-P	1	0	72	10
126	CENTERFIRE	700	BDL	7MM REM. MAG.	6312	125	FPD	1	1	72	10
127	CENTERFIRE	700	BDL	7MM REM. MAG.	6312	125	PP-P	1	0	72	10
128	CENTERFIRE	700	BDL	7MM REM. MAG.	6312	125	RIC	8	1	72	10
129	CENTERFIRE	700	BDL	7MM REM. MAG.	6312	125	RIS	1	0	72	10
130	CENTERFIRE	700	BDL	7MM REM. MAG.	6312	125	SRIC	2	0	72	10
131	CENTERFIRE	700	BDL	7MM REM. MAG.	6312	125	SSOC	0	1	72	10
132	CENTERFIRE	700	BDL	7MM REM. MAG.	6312	125	UNCM-P	1	0	72	10
133	CENTERFIRE	700	BDL	7MM REM. MAG.	6312	125	UNCN-T	1	0	72	10
134	CENTERFIRE	700	BDL	7MM REM. MAG.	6312	125	XOP	2	0	72	10
135	CENTERFIRE	700	BDL	7MM-08REM.	516	30	BLP-P	1	0	18	1
136	CENTERFIRE	700	BDL	7MM-08REM.	516	30	CTOG	0	1	18	1
137	CENTERFIRE	700	BDL	7MM-08REM.	516	30	PP-P	13	0	18	1
138	CENTERFIRE	700	BDL	7MM-08REM.	516	30	UNCM-P	4	0	18	1
139	CENTERFIRE	700	BDL LH	22-250REM.	730	18	ESB	3	0	9	0
140	CENTERFIRE	700	BDL LH	22-250REM.	730	18	PP-P	3	0	9	0
141	CENTERFIRE	700	BDL LH	22-250REM.	730	18	RIC	1	0	9	0
142	CENTERFIRE	700	BDL LH	22-250REM.	730	18	UNCM-P	2	0	9	0
143	CENTERFIRE	700	BDL LH	243 WIN.	555	17	BBMA	1	0	10	1
144	CENTERFIRE	700	BDL LH	243 WIN.	555	17	FF-P	0	1	10	1
145	CENTERFIRE	700	BDL LH	243 WIN.	555	17	PP-P	6	0	10	1
146	CENTERFIRE	700	BDL LH	243 WIN.	555	17	SRIC	1	0	10	1
147	CENTERFIRE	700	BDL LH	243 WIN.	555	17	UNCM-P	2	0	10	1
148	CENTERFIRE	700	BDL LH	308 WIN.	359	0	LB	1	0	4	0
149	CENTERFIRE	700	BDL LH	308 WIN.	359	0	SRIC	2	0	4	0
150	CENTERFIRE	700	BDL LH	308 WIN.	359	0	SWW	1	0	4	0
151	CENTERFIRE	700	BDL LH	338 WIN	361	19	FPD	2	0	3	0
152	CENTERFIRE	700	BDL LH	338 WIN	361	19	PP-P	1	0	3	0
153	CENTERFIRE	700	CLASSIC	220 SWIFT	113	0	ESB-P	1	0	3	0
154	CENTERFIRE	700	CLASSIC	220 SWIFT	113	0	RIC	2	0	3	0
155	CENTERFIRE	700	CLASSIC	243WIN.	139	0		0	0	0	0
156	CENTERFIRE	700	CLASSIC	25-06REM.	32	0	UNCM-P	1	0	1	0
157	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	2710	28	CTOG	19	0	47	0
158	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	2710	28	DLOS-P	2	0	47	0
159	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	2710	28	FF	1	0	47	0
160	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	2710	28	RBOC	1	0	47	0
161	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	2710	28	SSOC	2	0	47	0
162	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	2710	28	UNCM-P	22	0	47	0
163	CENTERFIRE	700	LAMIN.STOCK	243 WIN.	37	0		0	0	0	0
164	CENTERFIRE	700	LAMIN.STOCK	7MM REM. MAG.	167	0		0	0	0	0
165	CENTERFIRE	700	MT. RIFLE	243.	413	0		0	0	0	0

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OBS	CL	MODEL	GRADE	GACAL	NEWSHOT	REPSHOT	MALF1	NEWREJ	REPREJ	RN	RR
166	CENTERFIRE	700	MT. RIFLE	25-06	708	0		0	0	0	0
167	CENTERFIRE	700	MT. RIFLE	257 RBT	3160	25	FF	1	0	8	0
168	CENTERFIRE	700	MT. RIFLE	257 RBT	3160	25	FF-P	1	0	8	0
169	CENTERFIRE	700	MT. RIFLE	257 RBT	3160	25	FPO	2	0	8	0
170	CENTERFIRE	700	MT. RIFLE	257 RBT	3160	25	PP-P	1	0	8	0
171	CENTERFIRE	700	MT. RIFLE	257 RBT	3160	25	RIC	2	0	8	0
172	CENTERFIRE	700	MT. RIFLE	257 RBT	3160	25	SRIC	1	0	8	0
173	CENTERFIRE	700	MT. RIFLE	270WIN.	708	4	BAC	1	0	6	0
174	CENTERFIRE	700	MT. RIFLE	270WIN.	708	4	CD	1	0	6	0
175	CENTERFIRE	700	MT. RIFLE	270WIN.	708	4	FF-P	1	0	6	0
176	CENTERFIRE	700	MT. RIFLE	270WIN.	708	4	RBOC	1	0	6	0
177	CENTERFIRE	700	MT. RIFLE	270WIN.	708	4	SRIC	1	0	6	0
178	CENTERFIRE	700	MT. RIFLE	270WIN.	708	4	SSOC	1	0	6	0
179	CENTERFIRE	700	MT. RIFLE	280REM.	979	48	CTOG	28	0	30	0
180	CENTERFIRE	700	MT. RIFLE	280REM.	979	48	ESB	1	0	30	0
181	CENTERFIRE	700	MT. RIFLE	280REM.	979	48	UNCM-P	1	0	30	0
182	CENTERFIRE	700	MT. RIFLE	7MM.08.	405	0	CTOG	1	0	1	0
183	CENTERFIRE	700	POLICE/SYNTHET	223 REM	726	32	BBMA	1	0	7	1
184	CENTERFIRE	700	POLICE/SYNTHET	223 REM	726	32	CTOG	1	1	7	1
185	CENTERFIRE	700	POLICE/SYNTHET	223 REM	726	32	UNCM-P	5	0	7	1
186	CENTERFIRE	700	POLICE/SYNTHET	308	1658	140	CTOG	38	1	144	1
187	CENTERFIRE	700	POLICE/SYNTHET	308	1658	140	ESB	3	0	144	1
188	CENTERFIRE	700	POLICE/SYNTHET	308	1658	140	FF	1	0	144	1
189	CENTERFIRE	700	POLICE/SYNTHET	308	1658	140	FPO	4	0	144	1
190	CENTERFIRE	700	POLICE/SYNTHET	308	1658	140	PP-P	1	0	144	1
191	CENTERFIRE	700	POLICE/SYNTHET	308	1658	140	RIC	2	0	144	1
192	CENTERFIRE	700	POLICE/SYNTHET	308	1658	140	RIS	1	0	144	1
193	CENTERFIRE	700	POLICE/SYNTHET	308	1658	140	SRIC	1	0	144	1
194	CENTERFIRE	700	POLICE/SYNTHET	308	1658	140	SSOC	87	0	144	1
195	CENTERFIRE	700	POLICE/SYNTHET	308	1658	140	UNCM-P	6	0	144	1
196	CENTERFIRE	700	STD	308.	444	0		0	0	0	0
197	CENTERFIRE	700	STD	7MM-64 BRNK	2277	88	CTOG	2	0	21	2
198	CENTERFIRE	700	STD	7MM-64 BRNK	2277	88	DLOS-P	3	0	21	2
199	CENTERFIRE	700	STD	7MM-64 BRNK	2277	88	ESB	1	0	21	2
200	CENTERFIRE	700	STD	7MM-64 BRNK	2277	88	FPO	0	1	21	2
201	CENTERFIRE	700	STD	7MM-64 BRNK	2277	88	SRIC	1	0	21	2
202	CENTERFIRE	700	STD	7MM-64 BRNK	2277	88	UNCM-P	14	1	21	2
203	CENTERFIRE	700	SYN	22-250 REM	100	0	ESB-P	1	0	6	0
204	CENTERFIRE	700	SYN	22-250 REM	100	0	RIC	2	0	6	0
205	CENTERFIRE	700	SYN	22-250 REM	100	0	RIS	3	0	6	0
206	CENTERFIRE	700	SYN	223 REM	611	0	RIS	4	0	4	0
207	CENTERFIRE	700	VARMINT	22-250REM.	1537	0		0	0	0	0
208	CENTERFIRE	700	VARMINT	222REM.	371	0		0	0	0	0
209	CENTERFIRE	700	VARMINT	223REM.	1186	7		0	0	0	0
210	CENTERFIRE	700	VARMINT	243WIN.	478	1	BBMA	10	0	10	0
211	CENTERFIRE	700	VARMINT	308WIN.	601	1		0	0	0	0
212	CENTERFIRE	700	VARMINT	6MM REM.	148	0		0	0	0	0
213	CENTERFIRE	700	VARMINT	7MM-08REM.	243	11	PP-P	11	0	11	0
214	CENTERFIRE	700	WINCHESTER	338.MAG	536	57	CTOG	2	0	30	1
215	CENTERFIRE	700	WINCHESTER	338.MAG	536	57	FPO	1	0	30	1
216	CENTERFIRE	700	WINCHESTER	338.MAG	536	57	PP-P	15	0	30	1
217	CENTERFIRE	700	WINCHESTER	338.MAG	536	57	RIC	3	1	30	1
218	CENTERFIRE	700	WINCHESTER	338.MAG	536	57	RIS	1	0	30	1
219	CENTERFIRE	700	WINCHESTER	338.MAG	536	57	UNCM-P	5	0	30	1
220	CENTERFIRE	700	WINCHESTER	338.MAG	536	57	UNCN-T	3	0	30	1

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PROOF CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	321	0	0.0	0	0	0		0	0
	ADL	243WIN.	2614	32	1.2	21	0	0.0	FFP	1	0
									PP-P	29	0
									UNCM-P	2	0
	ADL	270WIN.	2735	35	1.3	33	0	0.0	BCOF	1	0
									CTOG	1	0
									ESB-P	1	0
									FD	1	0
									FF-P	1	0
									PP-P	18	0
									RBOC	2	0
									RIC	10	0
	ADL	30-06	54	0	0.0	1	1	100	FF-P	0	1
	ADL	308WIN.	2215	7	0.3	34	1	2.9	ESB	0	1
									PP-P	7	0
	ADL	7MM REM. MAG.	2089	8	0.4	16	4	25.0	CTOG	4	3
									RIC	1	1
									RIS	1	0
									UNCM-P	2	0
	AS	.270	23	0	0.0	0	0	0		0	0
	AS	.308	76	3	3.9	2	0	0.0	CTOG	1	0
									SSOC	2	0
	AS	280 REM	127	0	0.0	0	0	0		0	0
	AS	30/06	148	2	1.4	2	0	0.0	FD	1	0
									RIC	1	0
	AS	300 WEATHERBY	4	0	0.0	0	0	0		0	0
	AS	7MM MAG	421	4	1.0	0	0	0	CTOG	2	0
									FPD	1	0
									UNCM-P	1	0
	BBLD ACTION ADL	308 WIN	12	0	0.0	1	0	0.0		0	0
	BBLD ACTION BDL	308 WIN	89	0	0.0	0	0	0		0	0
	BBLD ACTION VAR	223 REM	2	0	0.0	2	0	0.0		0	0
	BDL	17REM.	1193	0	0.0	0	0	0		0	0
	BDL	22-250REM.	812	4	0.5	14	1	7.1	ESB	1	0
									PP-P	3	1
	BDL	222REM.	721	1	0.1	8	0	0.0	FF	1	0
	BDL	223REM.	1328	3	0.2	17	0	0.0	FPD	2	0
									PP-P	1	0
	BDL	243WIN.	1580	4	0.3	14	0	0.0	CTOG	1	0
									SBC	1	0
									STC	2	0
	BDL	25-06REM.	692	22	3.2	25	0	0.0	CTOG	13	0
									ESB	1	0
									LB	1	0
									RIC	6	0
									SWE	1	0
	BDL	270 WIN.	23	0	0.0	0	0	0		0	0
	BDL	270WIN.	1531	5	0.3	2	2	100	RBOC	1	2
									RIC	4	0
	BDL	280 REM.	2665	81	3.0	80	0	0.0	CTOG	67	0
									FD	1	0

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BDL	30-06	3089	5	0.2	11	1	9.1	
BDL	300 WIN. MAG.	2280	10	0.4	122	1	0.8	
BDL	308WIN.	1593	37	2.3	23	1	4.3	
BDL	35WHALEN.	0	0	0	1	0	0.0	
BDL	6MM REM.	573	0	0.0	0	0	0	
BDL	7MM REM. MAG.	6312	72	1.1	125	10	8.0	
BDL	7MM-08REM.	516	18	3.5	30	1	3.3	
BDL LH	22-250REM.	730	9	1.2	18	0	0.0	
BDL LH	243 WIN.	555	10	1.8	17	1	5.9	
BDL LH	308 WIN.	359	4	1.1	0	0	0	
BDL LH	338 WIN	361	3	0.8	19	0	0.0	
CLASSIC	220 SWIFT	113	3	2.7	0	0	0	

PP-P	1	0
RIC	2	0
RIS	1	0
SSOC	1	0
UNCM-P	8	0
B8MA	1	1
CTOG	1	0
FF-P	1	0
PP-P	1	0
UNCN-T	1	0
ES8-P	1	0
FPO	2	0
RIC	1	0
SRIC	2	0
SWW	1	0
UNCM-P	0	1
XOP	3	0
CTOG	1	1
EOS	1	0
ES9	1	0
PP-P	31	0
RIC	2	0
SRIC	1	0
	0	0
	0	0
B8MA	1	0
CTOG	40	7
DLOS-P	10	0
ES8	3	0
ES8-P	1	0
FPO	1	1
PP-P	1	0
RIC	8	1
RIS	1	0
SRIC	2	0
SSOC	0	1
UNCM-P	1	0
UNCN-T	1	0
XOP	2	0
BLP-P	1	0
CTOG	0	1
PP-P	13	0
UNCM-P	4	0
ES8	3	0
PP-P	3	0
RIC	1	0
UNCM-P	2	0
B8MA	1	0
FF-P	0	1
PP-P	6	0
SRIC	1	0
UNCM-P	2	0
LB	1	0
SRIC	2	0
SWW	1	0
FPO	2	0
PP-P	1	0
ES8-P	1	0

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								RIC	2	0
CLASSIC	243WIN.	139	0	0.0	0	0	0		0	0
CLASSIC	25-06REM.	32	1	3.1	0	0	0	UNCM-P	1	0
CLASSIC	7MM WEATHERBY	2710	47	1.7	28	0	0.0	CTOG	19	0
								DLOS-P	2	0
								FF	1	0
								RBOC	1	0
								SSOC	2	0
								UNCM-P	22	0
LAMIN.STOCK	243 WIN.	37	0	0.0	0	0	0		0	0
LAMIN.STOCK	7MM REM. MAG.	167	0	0.0	0	0	0		0	0
MT. RIFLE	243.	413	0	0.0	0	0	0		0	0
MT. RIFLE	25-06	708	0	0.0	0	0	0		0	0
MT. RIFLE	257 RBT	3160	8	0.3	25	0	0.0	FF	1	0
								FF-P	1	0
								FPO	2	0
								PP-P	1	0
								RIC	2	0
								SRIC	1	0
MT. RIFLE	270WIN.	708	6	0.8	4	0	0.0	BAC	1	0
								CO	1	0
								FF-P	1	0
								R5OC	1	0
								SRIC	1	0
								SSOC	1	0
MT. RIFLE	280REM.	979	30	3.1	48	0	0.0	CTOG	28	0
								ESB	1	0
								UNCM-P	1	0
MT. RIFLE	7MM.08.	405	1	0.2	0	0	0	CTOG	1	0
POLICE/SYNTHET	223 REM	726	7	1.0	32	1	3.1	BBMA	1	0
								CTOG	1	1
								UNCM-P	5	1
POLICE/SYNTHET	308	1658	144	8.7	140	1	0.7	CTOG	38	1
								ESB	3	0
								FF	1	0
								FPO	4	0
								PP-P	1	0
								RIC	2	0
								RIS	1	0
								SRIC	1	0
								SSOC	87	0
								UNCM-P	6	0
STD	308.	444	0	0.0	0	0	0		0	0
STD	7MM-64 BRNK	2277	21	0.9	88	2	2.3	CTOG	2	0
								DLOS-P	3	0
								ESB	1	0
								FPO	0	1
								SRIC	1	1
								UNCM-P	14	1
SYN	22-250 REM	100	6	6.0	0	0	0	ESB-P	1	0
								RIC	2	0
								RIS	3	0
SYN	223 REM	611	4	0.7	0	0	0	RIS	4	0
VARMINT	22-250REM.	1537	0	0.0	0	0	0		0	0
VARMINT	222REM.	371	0	0.0	0	0	0		0	0
VARMINT	223REM.	1186	0	0.0	7	0	0.0		0	0
VARMINT	243WIN.	478	10	2.1	1	0	0.0	BBMA	10	0
VARMINT	308WIN.	601	0	0.0	1	0	0.0		0	0

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VARMINT	6MM REM.	148	0	0.0	0	0	0			0	0
VARMINT	7MM-08REM.	243	11	4.5	11	0	0.0	PP-P		11	0
WINCHESTER	338.MAG	536	30	5.6	57	1	1.8	CTOG		2	0
								FPO		1	0
								PP-P		15	0
								RIC		3	1
								RIS		1	0
								UNCM-P		5	0
								UNCN-T		3	0

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OBS	CL	MODEL	GRADE	GACAL	TESTS NEWSHOT	REPSHOT	MALF1	NEWREJ	REPREJ	RN	RR
1	CENTERFIRE	700	ADL	22-250REM.	138	75	BCOF	1	0	12	4
2	CENTERFIRE	700	ADL	22-250REM.	138	75	CH	0	1	12	4
3	CENTERFIRE	700	ADL	22-250REM.	138	75	OE	11	2	12	4
4	CENTERFIRE	700	ADL	22-250REM.	138	75	UNCN-T	0	1	12	4
5	CENTERFIRE	700	ADL	243WIN.	3363	113	BAC	1	1	102	27
6	CENTERFIRE	700	ADL	243WIN.	3363	113	BB	2	0	102	27
7	CENTERFIRE	700	ADL	243WIN.	3363	113	BCOF	19	1	102	27
8	CENTERFIRE	700	ADL	243WIN.	3363	113	BWCFM	2	0	102	27
9	CENTERFIRE	700	ADL	243WIN.	3363	113	CLM	2	1	102	27
10	CENTERFIRE	700	ADL	243WIN.	3363	113	DE	11	8	102	27
11	CENTERFIRE	700	ADL	243WIN.	3363	113	DEL	4	0	102	27
12	CENTERFIRE	700	ADL	243WIN.	3363	113	DG	3	0	102	27
13	CENTERFIRE	700	ADL	243WIN.	3363	113	EDS	8	0	102	27
14	CENTERFIRE	700	ADL	243WIN.	3363	113	ESB	13	3	102	27
15	CENTERFIRE	700	ADL	243WIN.	3363	113	ESCR	6	1	102	27
16	CENTERFIRE	700	ADL	243WIN.	3363	113	FB	1	5	102	27
17	CENTERFIRE	700	ADL	243WIN.	3363	113	FF	2	0	102	27
18	CENTERFIRE	700	ADL	243WIN.	3363	113	FT	2	0	102	27
19	CENTERFIRE	700	ADL	243WIN.	3363	113	HBL	2	0	102	27
20	CENTERFIRE	700	ADL	243WIN.	3363	113	LB	1	0	102	27
21	CENTERFIRE	700	ADL	243WIN.	3363	113	MCW	1	1	102	27
22	CENTERFIRE	700	ADL	243WIN.	3363	113	OR	0	1	102	27
23	CENTERFIRE	700	ADL	243WIN.	3363	113	SBC	0	1	102	27
24	CENTERFIRE	700	ADL	243WIN.	3363	113	SI	20	2	102	27
25	CENTERFIRE	700	ADL	243WIN.	3363	113	SRC	0	2	102	27
26	CENTERFIRE	700	ADL	243WIN.	3363	113	SWH	1	0	102	27
27	CENTERFIRE	700	ADL	243WIN.	3363	113	UNCN-T	1	0	102	27
28	CENTERFIRE	700	ADL	270WIN.	3014	60	BB	0	1	42	19
29	CENTERFIRE	700	ADL	270WIN.	3014	60	DE	7	2	42	19
30	CENTERFIRE	700	ADL	270WIN.	3014	60	DX	2	0	42	19
31	CENTERFIRE	700	ADL	270WIN.	3014	60	ESB	7	1	42	19
32	CENTERFIRE	700	ADL	270WIN.	3014	60	FD	2	1	42	19
33	CENTERFIRE	700	ADL	270WIN.	3014	60	HBL	3	0	42	19
34	CENTERFIRE	700	ADL	270WIN.	3014	60	JM	2	7	42	19
35	CENTERFIRE	700	ADL	270WIN.	3014	60	LB	2	0	42	19
36	CENTERFIRE	700	ADL	270WIN.	3014	60	OR	3	2	42	19
37	CENTERFIRE	700	ADL	270WIN.	3014	60	PP-P	1	0	42	19
38	CENTERFIRE	700	ADL	270WIN.	3014	60	RIC	10	1	42	19
39	CENTERFIRE	700	ADL	270WIN.	3014	60	SI	0	1	42	19
40	CENTERFIRE	700	ADL	270WIN.	3014	60	SLC	0	2	42	19
41	CENTERFIRE	700	ADL	270WIN.	3014	60	SRC	0	1	42	19
42	CENTERFIRE	700	ADL	270WIN.	3014	60	SRIC	2	0	42	19
43	CENTERFIRE	700	ADL	270WIN.	3014	60	UNCN-T	1	0	42	19
44	CENTERFIRE	700	ADL	308WIN.	1702	233	BB	0	1	56	100
45	CENTERFIRE	700	ADL	308WIN.	1702	233	DE	2	12	56	100
46	CENTERFIRE	700	ADL	308WIN.	1702	233	DX	1	0	56	100
47	CENTERFIRE	700	ADL	308WIN.	1702	233	EDS	0	2	56	100
48	CENTERFIRE	700	ADL	308WIN.	1702	233	ESB	5	28	56	100
49	CENTERFIRE	700	ADL	308WIN.	1702	233	ESCR	0	1	56	100
50	CENTERFIRE	700	ADL	308WIN.	1702	233	FB	31	26	56	100
51	CENTERFIRE	700	ADL	308WIN.	1702	233	FT	1	0	56	100
52	CENTERFIRE	700	ADL	308WIN.	1702	233	HBL	0	3	56	100
53	CENTERFIRE	700	ADL	308WIN.	1702	233	MLH	1	0	56	100
54	CENTERFIRE	700	ADL	308WIN.	1702	233	SI	15	18	56	100
55	CENTERFIRE	700	ADL	308WIN.	1702	233	SRC	0	5	56	100

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OBS	CL	MODEL	GRADE	GACAL	TESTS NEWSHOT	REPSHOT	MALFI	NEWREJ	REPREJ	RN	RR
56	CENTERFIRE	700	ADL	308WIN.	1702	233	STC	0	2	56	100
57	CENTERFIRE	700	ADL	308WIN.	1702	233	UNCN-T	0	2	56	100
58	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	BAC	1	0	93	77
59	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	BB	4	2	93	77
60	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	BWCFM	7	15	93	77
61	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	CH	3	1	93	77
62	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	DE	5	1	93	77
63	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	DEL	2	0	93	77
64	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	DX	13	2	93	77
65	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	DXL	0	4	93	77
66	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	EDS	13	12	93	77
67	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	ESB	6	0	93	77
68	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	ESCR	6	3	93	77
69	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	FB	3	0	93	77
70	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	FFP	1	0	93	77
71	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	HBL	1	0	93	77
72	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	HUR	6	1	93	77
73	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	JM	7	26	93	77
74	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	MCW	0	1	93	77
75	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	MLM	1	0	93	77
76	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	RIC	6	0	93	77
77	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	SI	1	2	93	77
78	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	UNCN-T	1	2	93	77
79	CENTERFIRE	700	ADL	7MM REM. MAG.	2366	170	XH	0	5	93	77
80	CENTERFIRE	700	ADL	7MM REM. MAG.	2365	170	XOP	6	0	93	77
81	CENTERFIRE	700	AS	.250	1	0		0	0	0	0
82	CENTERFIRE	700	AS	.270	80	5	BB	1	0	10	0
83	CENTERFIRE	700	AS	.270	80	5	DG	4	0	10	0
84	CENTERFIRE	700	AS	.270	60	5	FPD	1	0	10	0
85	CENTERFIRE	700	AS	.270	80	5	JM	4	0	10	0
86	CENTERFIRE	700	AS	.308	76	5	BAC	1	0	3	1
87	CENTERFIRE	700	AS	.308	76	5	BCOF	1	0	3	1
88	CENTERFIRE	700	AS	.308	76	5	CH	1	0	3	1
89	CENTERFIRE	700	AS	.308	76	5	DE	0	1	3	1
90	CENTERFIRE	700	AS	280 REM	57	0	SLC	1	0	1	0
91	CENTERFIRE	700	AS	30/06	129	5	FPD	0	1	1	2
92	CENTERFIRE	700	AS	30/06	129	5	JM	0	1	1	2
93	CENTERFIRE	700	AS	30/06	129	5	UNCN-T	1	0	1	2
94	CENTERFIRE	700	AS	300 WEATHERBY	6	0	JM	1	0	1	0
95	CENTERFIRE	700	AS	7MM MAG	564	87	BAC	2	0	39	25
96	CENTERFIRE	700	AS	7MM MAG	564	87	BB	0	1	39	25
97	CENTERFIRE	700	AS	7MM MAG	564	87	BWCFM	2	2	39	25
98	CENTERFIRE	700	AS	7MM MAG	564	87	CH	2	0	39	25
99	CENTERFIRE	700	AS	7MM MAG	564	87	DE	2	0	39	25
100	CENTERFIRE	700	AS	7MM MAG	564	87	DX	8	4	39	25
101	CENTERFIRE	700	AS	7MM MAG	564	87	DXL	0	1	39	25
102	CENTERFIRE	700	AS	7MM MAG	564	87	EDS	5	3	39	25
103	CENTERFIRE	700	AS	7MM MAG	564	87	ESB	1	0	39	25
104	CENTERFIRE	700	AS	7MM MAG	564	87	ESCR	1	0	39	25
105	CENTERFIRE	700	AS	7MM MAG	564	87	FB	5	3	39	25
106	CENTERFIRE	700	AS	7MM MAG	564	87	FPD	0	1	39	25
107	CENTERFIRE	700	AS	7MM MAG	564	87	HUR	6	2	39	25
108	CENTERFIRE	700	AS	7MM MAG	564	87	JM	4	6	39	25
109	CENTERFIRE	700	AS	7MM MAG	564	87	SI	1	2	39	25
110	CENTERFIRE	700	BDL	17REM.	1218	56	AB	1	0	24	22

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OBS	CL	MODEL	GRADE	GACAL	TESTS NEWSHOT	REPSHOT	MALF1	NEWREJ	REPREJ	RN	RR
111	CENTERFIRE	700	BDL	17REM.	1218	56	BB	1	0	24	22
112	CENTERFIRE	700	BDL	17REM.	1218	56	BCOF	0	1	24	22
113	CENTERFIRE	700	BDL	17REM.	1218	56	DE	6	1	24	22
114	CENTERFIRE	700	BDL	17REM.	1218	56	DG	7	0	24	22
115	CENTERFIRE	700	BDL	17REM.	1218	56	EDS	2	1	24	22
116	CENTERFIRE	700	BDL	17REM.	1218	56	ESCR	0	2	24	22
117	CENTERFIRE	700	BDL	17REM.	1218	56	FB	0	2	24	22
118	CENTERFIRE	700	BDL	17REM.	1218	56	FPD	2	4	24	22
119	CENTERFIRE	700	BDL	17REM.	1218	56	FT	0	1	24	22
120	CENTERFIRE	700	BDL	17REM.	1218	56	HUR	1	0	24	22
121	CENTERFIRE	700	BDL	17REM.	1218	56	JM	3	3	24	22
122	CENTERFIRE	700	BDL	17REM.	1218	56	OR	1	0	24	22
123	CENTERFIRE	700	BDL	17REM.	1218	56	SBC	0	2	24	22
124	CENTERFIRE	700	BDL	17REM.	1218	56	SI	0	2	24	22
125	CENTERFIRE	700	BDL	17REM.	1218	56	SLC	1	2	24	22
126	CENTERFIRE	700	BDL	17REM.	1218	56	SRIC	1	2	24	22
127	CENTERFIRE	700	BDL	17REM.	1218	56	UNCN-T	0	1	24	22
128	CENTERFIRE	700	BDL	22-250REM.	787	93	BB	1	0	10	31
129	CENTERFIRE	700	BDL	22-250REM.	787	93	DE	1	5	10	31
130	CENTERFIRE	700	BDL	22-250REM.	787	93	DX	2	1	10	31
131	CENTERFIRE	700	BDL	22-250REM.	787	93	EDS	1	4	10	31
132	CENTERFIRE	700	BDL	22-250REM.	787	93	ESCR	0	2	10	31
133	CENTERFIRE	700	BDL	22-250REM.	787	93	FPD	3	6	10	31
134	CENTERFIRE	700	BDL	22-250REM.	787	93	FT	1	0	10	31
135	CENTERFIRE	700	BDL	22-250REM.	787	93	HBL	1	1	10	31
136	CENTERFIRE	700	BDL	22-250REM.	787	93	SI	0	1	10	31
137	CENTERFIRE	700	BDL	22-250REM.	787	93	SRIC	1	1	10	31
138	CENTERFIRE	700	BDL	22-250REM.	787	93	UNCN-T	1	11	10	31
139	CENTERFIRE	700	BDL	222REM.	780	63	[illegible]	2	3	28	29
140	CENTERFIRE	700	BDL	222REM.	780	63	[illegible]	1	2	28	29
141	CENTERFIRE	700	BDL	222REM.	780	63	EDS	13	2	28	29
142	CENTERFIRE	700	BDL	222REM.	780	63	ESCR	1	1	28	29
143	CENTERFIRE	700	BDL	222REM.	780	63	FB	0	3	28	29
144	CENTERFIRE	700	BDL	222REM.	780	63	FPD	1	1	28	29
145	CENTERFIRE	700	BDL	222REM.	780	63	FT	0	1	28	29
146	CENTERFIRE	700	BDL	222REM.	780	63	HBL	1	2	28	29
147	CENTERFIRE	700	BDL	222REM.	780	63	HUR	2	0	28	29
148	CENTERFIRE	700	BDL	222REM.	780	63	JM	2	0	28	29
149	CENTERFIRE	700	BDL	222REM.	780	63	[illegible]	2	0	28	29
150	CENTERFIRE	700	BDL	222REM.	780	63	SLC	0	6	28	29
151	CENTERFIRE	700	BDL	222REM.	780	63	SRC	0	1	28	29
152	CENTERFIRE	700	BDL	222REM.	780	63	SRIC	1	0	28	29
153	CENTERFIRE	700	BDL	222REM.	780	63	STC	0	2	28	29
154	CENTERFIRE	700	BDL	223REM.	910	74	BCOF	4	1	[illegible]	[illegible]
155	CENTERFIRE	700	BDL	223REM.	910	74	DE	7	[illegible]	[illegible]	[illegible]
156	CENTERFIRE	700	BDL	223REM.	910	74	EDS	15	1	[illegible]	[illegible]
157	CENTERFIRE	700	BDL	223REM.	910	74	[illegible]	1	[illegible]	[illegible]	[illegible]
158	CENTERFIRE	700	BDL	223REM.	910	74	FPD	5	1	[illegible]	[illegible]
159	CENTERFIRE	700	BDL	223REM.	[illegible]	74	FT	1	0	[illegible]	[illegible]
160	CENTERFIRE	700	BDL	223REM.	910	74	HBL	1	[illegible]	[illegible]	[illegible]
161	CENTERFIRE	700	BDL	223REM.	910	74	HUR	1	1	[illegible]	[illegible]
162	CENTERFIRE	700	BDL	223REM.	910	74	JM	3	[illegible]	[illegible]	[illegible]
163	CENTERFIRE	700	BDL	223REM.	910	74	SLC	0	1	[illegible]	[illegible]
164	CENTERFIRE	700	BDL	223REM.	910	74	SI	0	[illegible]	[illegible]	[illegible]
165	CENTERFIRE	700	BDL	223REM.	910	74	SLC	1	[illegible]	[illegible]	[illegible]

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OBS	CL	MODEL	GRADE	GACAL	NEWSHOT	REPSHOT	MALF1	NEWREJ	REPREJ	RN	RR
166	CENTERFIRE	700	BDL	223REM.	910	74	SRC	0	1	43	39
167	CENTERFIRE	700	BDL	223REM.	910	74	STC	1	2	43	39
168	CENTERFIRE	700	BDL	243WIN.	1544	32	BAC	2	0	37	10
169	CENTERFIRE	700	BDL	243WIN.	1544	32	BB	1	1	37	10
170	CENTERFIRE	700	BDL	243WIN.	1544	32	DE	8	4	37	10
171	CENTERFIRE	700	BDL	243WIN.	1544	32	DX	1	0	37	10
172	CENTERFIRE	700	BDL	243WIN.	1544	32	EDS	1	1	37	10
173	CENTERFIRE	700	BDL	243WIN.	1544	32	ESB	8	1	37	10
174	CENTERFIRE	700	BDL	243WIN.	1544	32	ESCR	4	2	37	10
175	CENTERFIRE	700	BDL	243WIN.	1544	32	FPO	2	0	37	10
176	CENTERFIRE	700	BDL	243WIN.	1544	32	H&L	1	0	37	10
177	CENTERFIRE	700	BDL	243WIN.	1544	32	LB	1	0	37	10
178	CENTERFIRE	700	BDL	243WIN.	1544	32	MLH	1	0	37	10
179	CENTERFIRE	700	BDL	243WIN.	1544	32	OR	4	0	37	10
180	CENTERFIRE	700	BDL	243WIN.	1544	32	SI	1	0	37	10
181	CENTERFIRE	700	BDL	243WIN.	1544	32	STC	1	0	37	10
182	CENTERFIRE	700	BDL	243WIN.	1544	32	SWH	1	0	37	10
183	CENTERFIRE	700	BDL	243WIN.	1544	32	UNCN-T	0	1	37	10
184	CENTERFIRE	700	BDL	25-06REM.	1316	27	AB	1	0	19	5
185	CENTERFIRE	700	BDL	25-06REM.	1316	27	BB	1	2	19	5
186	CENTERFIRE	700	BDL	25-06REM.	1316	27	DE	0	1	19	5
187	CENTERFIRE	700	BDL	25-06REM.	1316	27	ESB	4	1	19	5
188	CENTERFIRE	700	BDL	25-06REM.	1316	27	ESCR	1	0	19	5
189	CENTERFIRE	700	BDL	25-06REM.	1316	27	FPO	1	0	19	5
190	CENTERFIRE	700	BDL	25-06REM.	1316	27	H&L	1	0	19	5
191	CENTERFIRE	700	BDL	25-06REM.	1316	27	LB	1	0	19	5
192	CENTERFIRE	700	BDL	25-06REM.	1316	27	RIC	4	0	19	5
193	CENTERFIRE	700	BDL	25-06REM.	1316	27	SRC	0	1	19	5
194	CENTERFIRE	700	BDL	25-06REM.	1316	27	UNCN-T	3	0	19	5
195	CENTERFIRE	700	BDL	270 WIN.	52	5	DEL	1	0	5	0
196	CENTERFIRE	700	BDL	270 WIN.	52	5	ESB	1	0	6	0
197	CENTERFIRE	700	BDL	270 WIN.	52	5	SRC	1	0	6	0
198	CENTERFIRE	700	BDL	270 WIN.	52	5	SRC	3	0	6	0
199	CENTERFIRE	700	BDL	270WIN.	1519	68	BB	2	0	9	23
200	CENTERFIRE	700	BDL	270WIN.	1519	68	BWCFM	0	1	9	23
201	CENTERFIRE	700	BDL	270WIN.	1519	68	DE	0	3	9	23
202	CENTERFIRE	700	BDL	270WIN.	1519	68	DG	1	0	9	23
203	CENTERFIRE	700	BDL	270WIN.	1519	68	ESB	2	5	9	23
204	CENTERFIRE	700	BDL	270WIN.	1519	68	FD	2	2	9	23
205	CENTERFIRE	700	BDL	270WIN.	1519	68	FPO	3	3	9	23
206	CENTERFIRE	700	BDL	270WIN.	1519	68	H&L	1	0	9	23
207	CENTERFIRE	700	BDL	270WIN.	1519	68	HUR	0	1	9	23
208	CENTERFIRE	700	BDL	270WIN.	1519	68	RIC	0	1	9	23
209	CENTERFIRE	700	BDL	270WIN.	1519	68	SLC	0	5	9	23
210	CENTERFIRE	700	BDL	270WIN.	1519	68	STC	0	2	9	23
211	CENTERFIRE	700	BDL	280 REM.	2959	93	BAC	7	0	46	23
212	CENTERFIRE	700	BDL	280 REM.	2959	93	BB	2	1	46	23
213	CENTERFIRE	700	BDL	280 REM.	2959	93	BWCFM	4	0	46	23
214	CENTERFIRE	700	BDL	280 REM.	2959	93	CH	2	0	46	23
215	CENTERFIRE	700	BDL	280 REM.	2959	93	CLM	1	0	46	23
216	CENTERFIRE	700	BDL	280 REM.	2959	93	CTDG	2	0	46	23
217	CENTERFIRE	700	BDL	280 REM.	2959	93	DE	4	3	46	23
218	CENTERFIRE	700	BDL	280 REM.	2959	93	DEL	1	1	46	23
219	CENTERFIRE	700	BDL	280 REM.	2959	93	DX	1	1	46	23
220	CENTERFIRE	700	BDL	280 REM.	2959	93	ESB	7	1	46	23

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OBS	CL	MODEL	GRADE	GACAL	TESTS NEWSHOT	REPSHOT	MALF1	NEWREJ	REPREJ	RN	RR
221	CENTERFIRE	700	BDL	280 REM.	2959	93	FB	0	1	46	23
222	CENTERFIRE	700	BDL	280 REM.	2959	93	FD	0	1	46	23
223	CENTERFIRE	700	BDL	280 REM.	2959	93	FPD	1	4	46	23
224	CENTERFIRE	700	BDL	280 REM.	2959	93	HBL	0	1	46	23
225	CENTERFIRE	700	BDL	280 REM.	2959	93	MLH	1	0	46	23
226	CENTERFIRE	700	BDL	280 REM.	2959	93	SI	0	1	46	23
227	CENTERFIRE	700	BDL	280 REM.	2959	93	SLC	9	1	46	23
228	CENTERFIRE	700	BDL	280 REM.	2959	93	SRC	1	2	46	23
229	CENTERFIRE	700	BDL	280 REM.	2959	93	STC	2	0	46	23
230	CENTERFIRE	700	BDL	280 REM.	2959	93	UNCN-T	1	4	46	23
231	CENTERFIRE	700	BDL	280 REM.	2959	93	XH	0	1	46	23
232	CENTERFIRE	700	BDL	30-06	3451	190	BB	1	1	25	92
233	CENTERFIRE	700	BDL	30-06	3451	190	BWCFM	4	1	25	92
234	CENTERFIRE	700	BDL	30-06	3451	190	CH	1	0	25	92
235	CENTERFIRE	700	BDL	30-06	3451	190	DE	0	9	25	92
236	CENTERFIRE	700	BDL	30-06	3451	190	DEL	0	2	25	92
237	CENTERFIRE	700	BDL	30-06	3451	190	DX	0	1	25	92
238	CENTERFIRE	700	BDL	30-06	3451	190	DXL	0	1	25	92
239	CENTERFIRE	700	BDL	30-06	3451	190	EDS	0	4	25	92
240	CENTERFIRE	700	BDL	30-06	3451	190	ESB	5	18	25	92
241	CENTERFIRE	700	BDL	30-06	3451	190	FD	0	1	25	92
242	CENTERFIRE	700	BDL	30-06	3451	190	FPD	11	34	25	92
243	CENTERFIRE	700	BDL	30-06	3451	190	HBL	2	4	25	92
244	CENTERFIRE	700	BDL	30-06	3451	190	HUR	0	1	25	92
245	CENTERFIRE	700	BDL	30-06	3451	190	LB	0	2	25	92
246	CENTERFIRE	700	BDL	30-06	3451	190	SI	0	1	25	92
247	CENTERFIRE	700	BDL	30-06	3451	190	SLC	0	1	25	92
248	CENTERFIRE	700	BDL	30-06	3451	190	SRC	0	1	25	92
249	CENTERFIRE	700	BDL	30-06	3451	190	UNCN-T	1	8	25	92
250	CENTERFIRE	700	BDL	30-06	3451	190	XH	0	2	25	92
251	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	AB	2	1	199	238
252	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	BAC	2	0	199	238
253	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	BB	4	5	199	238
254	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	BEMA	1	0	199	238
255	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	BCOF	5	2	199	238
256	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	BWCFM	1	9	199	238
257	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	CH	10	9	199	238
258	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	CLM	1	0	199	238
259	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	DE	6	11	199	238
260	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	DEL	9	50	199	238
261	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	DX	60	39	199	238
262	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	DXL	0	3	199	238
263	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	EDS	13	19	199	238
264	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	ESB	32	31	199	238
265	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	ESCR	1	1	199	238
266	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	FB	2	1	199	238
267	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	FD	1	2	199	238
268	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	FPD	17	15	199	238
269	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	HEL	2	5	199	238
270	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	HUR	8	0	199	238
271	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	JM	5	7	199	238
272	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	MCW	0	1	199	238
273	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	RIC	4	4	199	238
274	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	SBC	0	1	199	239
275	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	SI	0	10	199	238

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OBS	CL	MODEL	GRADE	GACAL	TESTS NEWSHOT	REPSHOT	MALFI	NEWREJ	REPREJ	RN	RR
276	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	SLC	1	0	199	239
277	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	SRIC	0	1	199	238
278	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	UNCN-T	3	5	199	238
279	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	XH	2	5	199	238
280	CENTERFIRE	700	BDL	300 WIN. MAG.	2176	530	XOP	7	1	199	238
281	CENTERFIRE	700	BDL	308WIN.	1267	101	BB	1	0	44	30
282	CENTERFIRE	700	BDL	308WIN.	1267	101	DE	0	1	44	30
283	CENTERFIRE	700	BDL	308WIN.	1267	101	DG	1	0	44	30
284	CENTERFIRE	700	BDL	308WIN.	1267	101	DX	1	0	44	30
285	CENTERFIRE	700	BDL	308WIN.	1267	101	EDS	2	0	44	30
286	CENTERFIRE	700	BDL	308WIN.	1267	101	ESB	16	8	44	30
287	CENTERFIRE	700	BDL	308WIN.	1267	101	ESCR	0	1	44	30
288	CENTERFIRE	700	BDL	308WIN.	1267	101	FPD	11	13	44	30
289	CENTERFIRE	700	BDL	308WIN.	1267	101	HBL	3	5	44	30
290	CENTERFIRE	700	BDL	308WIN.	1267	101	HUR	1	0	44	30
291	CENTERFIRE	700	BDL	308WIN.	1267	101	JM	1	0	44	30
292	CENTERFIRE	700	BDL	308WIN.	1267	101	OR	2	0	44	30
293	CENTERFIRE	700	BDL	308WIN.	1267	101	RIC	3	2	44	30
294	CENTERFIRE	700	BDL	30EWIN.	1267	101	SRIC	2	0	44	30
295	CENTERFIRE	700	BDL	35WHALEN.	39	1	FPD	0	1	0	1
296	CENTERFIRE	700	BDL	6MM REM.	427	4	ESB	1	0	1	0
297	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	AB	3	3	441	219
298	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	BAC	6	2	441	219
299	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	BB	3	8	441	219
300	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	BBMA	0	1	441	219
301	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	BCOF	5	6	441	219
302	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	BWCFM	17	11	441	219
303	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	CH	43	12	441	219
304	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	CTOG	5	4	441	219
305	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	DE	16	12	441	219
306	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	DEL	10	9	441	219
307	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	DX	77	17	441	219
308	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	DXL	4	5	441	219
309	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	EDS	86	31	441	219
310	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	ESB	29	7	441	219
311	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	ESCR	3	4	441	219
312	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	FB	2	4	441	219
313	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	FD	0	1	441	219
314	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	FPD	16	11	441	219
315	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	HBL	6	13	441	219
316	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	HUR	52	10	441	219
317	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	JM	22	26	441	219
318	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	MLH	1	0	441	219
319	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	OR	1	0	441	219
320	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	RIC	4	4	441	219
321	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	SEC	1	0	441	219
322	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	SI	4	8	441	219
323	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	SLC	1	0	441	219
324	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	SRIC	1	2	441	219
325	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	STC	3	0	441	219
326	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	SWE	1	0	441	219
327	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	UNCN-T	1	6	441	219
328	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	XH	2	1	441	219
329	CENTERFIRE	700	BDL	7MM REM. MAG.	7177	848	XOP	15	1	441	219
330	CENTERFIRE	700	BDL	7MM-08REM.	923	77	BB	1	2	17	25

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OBS	CL	MODEL	GRADE	GACAL	TESTS NEWSHOT	REPSHOT	MALF1	NEWREJ	REPREJ	PN	RR
331	CENTERFIRE	700	BDL	7MM-08REM.	923	77	DE	3	5	17	25
332	CENTERFIRE	700	BDL	7MM-08REM.	923	77	DX	2	2	17	25
333	CENTERFIRE	700	BDL	7MM-08REM.	923	77	EDS	0	1	17	25
334	CENTERFIRE	700	BDL	7MM-08REM.	923	77	ESB	2	5	17	25
335	CENTERFIRE	700	BDL	7MM-08REM.	923	77	FD	0	1	17	25
336	CENTERFIRE	700	BDL	7MM-08REM.	923	77	FPD	4	1	17	25
337	CENTERFIRE	700	BDL	7MM-08REM.	923	77	HBL	2	3	17	25
338	CENTERFIRE	700	BDL	7MM-08REM.	923	77	JM	0	1	17	25
339	CENTERFIRE	700	BDL	7MM-08REM.	923	77	OR	0	1	17	25
340	CENTERFIRE	700	BDL	7MM-08REM.	923	77	SCR	1	0	17	25
341	CENTERFIRE	700	BDL	7MM-08REM.	923	77	UNCN-T	2	3	17	25
342	CENTERFIRE	700	BDL LH	22-250REM.	694	17	BB	1	0	13	13
343	CENTERFIRE	700	BDL LH	22-250REM.	694	17	BCOF	0	1	13	13
344	CENTERFIRE	700	BDL LH	22-250REM.	694	17	DE	1	0	13	13
345	CENTERFIRE	700	BDL LH	22-250REM.	694	17	DEL	1	0	13	13
346	CENTERFIRE	700	BDL LH	22-250REM.	694	17	DX	2	1	13	13
347	CENTERFIRE	700	BDL LH	22-250REM.	694	17	EDS	2	6	13	13
348	CENTERFIRE	700	BDL LH	22-250REM.	694	17	ESB	1	0	13	13
349	CENTERFIRE	700	BDL LH	22-250REM.	694	17	FB	1	0	13	13
350	CENTERFIRE	700	BDL LH	22-250REM.	694	17	FPD	0	2	13	13
351	CENTERFIRE	700	BDL LH	22-250REM.	694	17	HBL	1	1	13	13
352	CENTERFIRE	700	BDL LH	22-250REM.	694	17	HUR	1	0	13	13
353	CENTERFIRE	700	BDL LH	22-250REM.	694	17	JM	0	2	13	13
354	CENTERFIRE	700	BDL LH	22-250REM.	694	17	SI	1	0	13	13
355	CENTERFIRE	700	BDL LH	22-250REM.	694	17	UNCN-T	1	0	13	13
356	CENTERFIRE	700	BDL LH	243 WIN.	889	69	BB	1	1	45	27
357	CENTERFIRE	700	BDL LH	243 WIN.	889	69	DE	10	0	45	27
358	CENTERFIRE	700	BDL LH	243 WIN.	889	69	DEL	0	3	45	27
359	CENTERFIRE	700	BDL LH	243 WIN.	889	69	DG	1	0	45	27
360	CENTERFIRE	700	BDL LH	243 WIN.	889	69	DX	1	0	45	27
361	CENTERFIRE	700	BDL LH	243 WIN.	889	69	EDS	3	1	45	27
362	CENTERFIRE	700	BDL LH	243 WIN.	889	69	ESB	1	0	45	27
363	CENTERFIRE	700	BDL LH	243 WIN.	889	69	ESCR	0	14	45	27
364	CENTERFIRE	700	BDL LH	243 WIN.	889	69	FB	1	1	45	27
365	CENTERFIRE	700	BDL LH	243 WIN.	889	69	FT	4	0	45	27
366	CENTERFIRE	700	BDL LH	243 WIN.	889	69	HBL	1	1	45	27
367	CENTERFIRE	700	BDL LH	243 WIN.	889	69	LB	0	1	45	27
368	CENTERFIRE	700	BDL LH	243 WIN.	889	69	SOR	0	1	45	27
369	CENTERFIRE	700	BDL LH	243 WIN.	889	69	SRIC	22	1	45	27
370	CENTERFIRE	700	BDL LH	243 WIN.	889	69	UNCN-T	0	3	45	27
371	CENTERFIRE	700	BDL LH	308 WIN.	353	31	BB	0	1	11	14
372	CENTERFIRE	700	BDL LH	308 WIN.	353	31	DE	4	2	11	14
373	CENTERFIRE	700	BDL LH	308 WIN.	353	31	DEL	0	3	11	14
374	CENTERFIRE	700	BDL LH	308 WIN.	353	31	ESB	5	6	11	14
375	CENTERFIRE	700	BDL LH	308 WIN.	353	31	HBL	2	0	11	14
376	CENTERFIRE	700	BDL LH	308 WIN.	353	31	OR	0	1	11	14
377	CENTERFIRE	700	BDL LH	308 WIN.	353	31	UNCN-T	0	1	11	14
378	CENTERFIRE	700	BDL LH	338 WIN	443	91	BB	2	6	20	46
379	CENTERFIRE	700	BDL LH	338 WIN	443	91	BCOF	5	0	20	46
380	CENTERFIRE	700	BDL LH	338 WIN	443	91	BWCFM	1	0	20	46
381	CENTERFIRE	700	BDL LH	338 WIN	443	91	CH	3	0	20	46
382	CENTERFIRE	700	BDL LH	338 WIN	443	91	CTOG	1	0	20	46
383	CENTERFIRE	700	BDL LH	338 WIN	443	91	DE	0	1	20	46
384	CENTERFIRE	700	BDL LH	338 WIN	443	91	DEL	0	10	20	46
385	CENTERFIRE	700	BDL LH	338 WIN	443	91	DX	1	2	20	46

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TESTS

CSS	CL	MODEL	GRADE	GACAL	NEWSHOT	REPSHOT	MALFI	NEWREJ	REPREJ	RN	RR
386	CENTERFIRE	700	BDL LH	338 WIN	443	91	EDS	1	4	20	46
387	CENTERFIRE	700	BDL LH	338 WIN	443	91	ESB	2	1	20	46
388	CENTERFIRE	700	BDL LH	338 WIN	443	91	FPO	2	14	20	46
389	CENTERFIRE	700	BDL LH	338 WIN	443	91	HBL	2	3	20	46
390	CENTERFIRE	700	BDL LH	338 WIN	443	91	JM	0	3	20	46
391	CENTERFIRE	700	BDL LH	338 WIN	443	91	XH	0	2	20	46
392	CENTERFIRE	700	CLASSIC	220 SWIFT	167	22	DE	0	4	1	13
393	CENTERFIRE	700	CLASSIC	220 SWIFT	167	22	ESB	0	4	1	13
394	CENTERFIRE	700	CLASSIC	220 SWIFT	167	22	HBL	0	5	1	13
395	CENTERFIRE	700	CLASSIC	220 SWIFT	167	22	HUR	1	5	1	13
396	CENTERFIRE	700	CLASSIC	243WIN.	2	0		0	0	0	0
397	CENTERFIRE	700	CLASSIC	243WIN.	378	21	AB	1	0	11	16
398	CENTERFIRE	700	CLASSIC	243WIN.	378	21	DE	0	3	11	16
399	CENTERFIRE	700	CLASSIC	243WIN.	378	21	ESB	1	1	11	16
400	CENTERFIRE	700	CLASSIC	243WIN.	378	21	FPO	5	8	11	16
401	CENTERFIRE	700	CLASSIC	243WIN.	378	21	JM	0	1	11	16
402	CENTERFIRE	700	CLASSIC	243WIN.	378	21	STC	1	0	11	16
403	CENTERFIRE	700	CLASSIC	243WIN.	378	21	UNCN-T	3	0	11	16
404	CENTERFIRE	700	CLASSIC	25-06REM.	4	0	DX	2	0	3	0
405	CENTERFIRE	700	CLASSIC	25-06REM.	4	0	EDS	1	0	3	0
406	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	AB	1	1	410	95
407	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	BAC	3	1	410	95
408	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	BB	3	1	410	95
409	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	BBMA	0	1	410	95
410	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	BCOF	5	2	410	95
411	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	BWCFM	11	2	410	95
412	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	58	0	BWCFM	1	0	8	0
413	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	CH	22	1	410	95
414	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	CTOG	6	3	410	95
415	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	DE	12	2	410	95
416	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	58	0	DE	1	0	5	0
417	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	DEL	6	2	410	95
418	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	DX	75	9	410	95
419	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	DXL	9	1	410	95
420	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	EDS	122	15	410	95
421	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	58	0	EDS	4	0	8	0
422	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	ESB	17	5	410	95
423	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	FB	6	4	410	95
424	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	FPO	11	2	410	95
425	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	HBL	8	14	410	95
426	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	HUR	37	2	410	95
427	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	58	0	HUR	1	0	8	0
428	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	JM	34	14	410	95
429	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	58	0	JM	1	0	8	0
430	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	MLH	0	1	410	95
431	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	OR	1	0	410	95
432	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	SSC	0	1	410	95
433	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	SI	2	3	410	95
434	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	SRIC	1	0	410	95
435	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	STC	1	0	410	95
436	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	UNCN-T	1	2	410	95
437	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	XH	1	2	410	95
438	CENTERFIRE	700	CLASSIC	7MM WEATHERBY	3214	470	XOP	15	4	410	95
439	CENTERFIRE	700	LAMIN.STOCK	243 WIN.	18	0	OR	1	0	1	0
440	CENTERFIRE	700	LAMIN.STOCK	7MM REM. MAG.	263	3	DX	1	0	6	1

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DBS	CL	MODEL	GRADE	GACAL	NEWSHOT	REPSHOT	MALF1	NEWREJ	REPREJ	RN	RR
441	CENTERFIRE	700	LAMIN.STOCK	7MM REM. MAG.	263	3	ESB	1	1	6	1
442	CENTERFIRE	700	LAMIN.STOCK	7MM REM. MAG.	263	3	ESCR	1	0	6	1
443	CENTERFIRE	700	LAMIN.STOCK	7MM REM. MAG.	263	3	JM	2	0	6	1
444	CENTERFIRE	700	LAMIN.STOCK	7MM REM. MAG.	263	3	XOP	1	0	6	1
445	CENTERFIRE	700	MT. RIFLE	243.	306	7	DE	0	1	0	4
446	CENTERFIRE	700	MT. RIFLE	243.	306	7	FB	0	1	0	4
447	CENTERFIRE	700	MT. RIFLE	243.	306	7	SDR	0	1	0	4
448	CENTERFIRE	700	MT. RIFLE	243.	306	7	UNCN-T	0	1	0	4
449	CENTERFIRE	700	MT. RIFLE	25-06	601	9	BB	1	0	4	2
450	CENTERFIRE	700	MT. RIFLE	25-06	601	9	DE	2	0	4	2
451	CENTERFIRE	700	MT. RIFLE	25-06	601	9	DG	0	1	4	2
452	CENTERFIRE	700	MT. RIFLE	25-06	601	9	MSL	1	0	4	2
453	CENTERFIRE	700	MT. RIFLE	25-06	601	9	UNCN-T	0	1	4	2
454	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	BAC	1	1	59	93
455	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	BB	1	0	59	93
456	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	CTOG	0	1	59	93
457	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	DE	2	2	59	93
458	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	DEL	2	1	59	93
459	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	DG	1	0	59	93
460	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	DX	2	0	59	93
461	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	ESB	21	45	59	93
462	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	FB	0	6	59	93
463	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	FD	0	1	59	93
464	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	FPO	3	1	59	93
465	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	HBL	8	4	59	93
466	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	HUR	1	0	59	93
467	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	JM	1	0	59	93
468	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	OR	11	2	59	93
469	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	RIC	2	0	59	93
470	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	SI	0	8	59	93
471	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	SLC	0	1	59	93
472	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	SOR	0	7	59	93
473	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	SRC	0	3	59	93
474	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	STC	0	4	59	93
475	CENTERFIRE	700	MT. RIFLE	257 ROB	2393	344	UNCN-T	3	6	59	93
476	CENTERFIRE	700	MT. RIFLE	270WIN.	1086	26	BB	0	1	11	5
477	CENTERFIRE	700	MT. RIFLE	270WIN.	1086	26	BWCFM	1	0	11	5
478	CENTERFIRE	700	MT. RIFLE	270WIN.	1086	26	CTOG	1	0	11	5
479	CENTERFIRE	700	MT. RIFLE	270WIN.	1086	26	DE	1	1	11	5
480	CENTERFIRE	700	MT. RIFLE	270WIN.	1086	26	DX	2	0	11	5
481	CENTERFIRE	700	MT. RIFLE	270WIN.	1086	26	EDS	3	0	11	5
482	CENTERFIRE	700	MT. RIFLE	270WIN.	1086	26	FPO	1	1	11	5
483	CENTERFIRE	700	MT. RIFLE	270WIN.	1086	26	RIC	1	0	11	5
484	CENTERFIRE	700	MT. RIFLE	270WIN.	1086	26	SRC	0	1	11	5
485	CENTERFIRE	700	MT. RIFLE	270WIN.	1086	26	SRIC	1	0	11	5
486	CENTERFIRE	700	MT. RIFLE	270WIN.	1086	26	UNCN-T	0	1	11	5
487	CENTERFIRE	700	MT. RIFLE	280REM.	939	27	BB	1	0	4	10
488	CENTERFIRE	700	MT. RIFLE	280REM.	939	27	BWCFM	2	0	4	10
489	CENTERFIRE	700	MT. RIFLE	280REM.	939	27	DE	0	1	4	10
490	CENTERFIRE	700	MT. RIFLE	280REM.	939	27	ESB	0	2	4	10
491	CENTERFIRE	700	MT. RIFLE	280REM.	939	27	FB	0	3	4	10
492	CENTERFIRE	700	MT. RIFLE	280REM.	939	27	SLC	1	1	4	10
493	CENTERFIRE	700	MT. RIFLE	280REM.	939	27	SRC	0	2	4	10
494	CENTERFIRE	700	MT. RIFLE	280REM.	939	27	UNCN-T	0	1	4	10
495	CENTERFIRE	700	MT. RIFLE	30-06	46	13	BWCFM	0	2	0	4

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					TESTS					
OBS	CL	MODEL	GRADE	GACAL	NEWSHOT	REPSHOT	MALF1	NEWREJ	REPREJ	RN	RR
496	CENTERFIRE	700	MT. RIFLE	30-06	46	13	JM	0	2	0	4
497	CENTERFIRE	700	MT. RIFLE	7MM.08.	497	26	DE	2	1	19	3
498	CENTERFIRE	700	MT. RIFLE	7MM.08.	497	26	ESB	7	1	19	3
499	CENTERFIRE	700	MT. RIFLE	7MM.08.	497	26	ESCR	1	0	19	3
500	CENTERFIRE	700	MT. RIFLE	7MM.09.	497	26	FF	1	0	19	3
501	CENTERFIRE	700	MT. RIFLE	7MM.08.	497	26	FPD	3	1	19	3
502	CENTERFIRE	700	MT. RIFLE	7MM.08.	497	26	LB	1	0	19	3
503	CENTERFIRE	700	MT. RIFLE	7MM.09.	497	26	OR	1	0	19	3
504	CENTERFIRE	700	MT. RIFLE	7MM.08.	497	26	RIC	2	0	19	3
505	CENTERFIRE	700	MT. RIFLE	7MM.08.	497	26	SCR	1	0	19	3
506	CENTERFIRE	700	RS GRAY	280 REM.	49	3	RIC	1	0	3	3
507	CENTERFIRE	700	RS GRAY	280 REM.	49	3	UNCN-T	2	0	3	3
508	CENTERFIRE	700	SYN	22-250 REM	197	33	DE	0	3	0	6
509	CENTERFIRE	700	SYN	22-250 REM	197	33	FB	0	2	0	6
510	CENTERFIRE	700	SYN	22-250 REM	197	33	HUR	0	1	0	6
511	CENTERFIRE	700	SYN	223 REM	582	107	BE	0	1	42	21
512	CENTERFIRE	700	SYN	223 REM	582	107	BCOF	1	0	42	21
513	CENTERFIRE	700	SYN	223 REM	582	107	CH	1	1	42	21
514	CENTERFIRE	700	SYN	223 REM	582	107	DE	1	1	42	21
515	CENTERFIRE	700	SYN	223 REM	582	107	DEL	1	0	42	21
516	CENTERFIRE	700	SYN	223 REM	582	107	DX	2	0	42	21
517	CENTERFIRE	700	SYN	223 REM	582	107	ECS	1	0	42	21
518	CENTERFIRE	700	SYN	223 REM	582	107	FB	1	1	42	21
519	CENTERFIRE	700	SYN	223 REM	582	107	FF	1	0	42	21
520	CENTERFIRE	700	SYN	223 REM	582	107	FPD	1	1	42	21
521	CENTERFIRE	700	SYN	223 REM	582	107	HBL	3	0	42	21
522	CENTERFIRE	700	SYN	223 REM	582	107	HUR	17	1	42	21
523	CENTERFIRE	700	SYN	223 REM	582	107	JM	2	4	42	21
524	CENTERFIRE	700	SYN	223 REM	582	107	RIC	7	0	42	21
525	CENTERFIRE	700	SYN	223 REM	582	107	SI	0	3	42	21
526	CENTERFIRE	700	SYN	223 REM	582	107	SLC	1	3	42	21
527	CENTERFIRE	700	SYN	223 REM	582	107	SCR	1	2	42	21
528	CENTERFIRE	700	SYN	223 REM	582	107	SRC	0	1	42	21
529	CENTERFIRE	700	SYN	223 REM	582	107	STC	1	2	42	21
530	CENTERFIRE	700	VARMINT	22-250REM.	17	1	ECS	1	1	0	1
531	CENTERFIRE	700	VARMINT	223REM.	1	0		0	0	0	0
532	CENTERFIRE	700	VARMINT	243WIN.	12	0		0	0	0	0
533	CENTERFIRE	700	VARMINT	308WIN.	14	0		0	0	0	0
534	CENTERFIRE	700	VARMINT	7MM-08REM.	9	0		0	0	0	0
535	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	BS	1	1	24	85
536	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	BEMA	1	1	24	85
537	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	BCOF	0	7	24	85
538	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	BLCFM	1	0	24	85
539	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	CH	2	1	24	85
540	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	DE	3	5	24	85
541	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	DEL	0	17	24	85
542	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	DX	2	6	24	85
543	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	DXL	0	3	24	85
544	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	ECS	1	7	24	85
545	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	ESB	5	2	24	85
546	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	FPD	4	11	24	85
547	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	HBL	0	1	24	85
548	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	HUR	1	0	24	85
549	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	JM	1	4	24	85
550	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	RIC	0	9	24	85

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OBS	CL	MODEL	GRADE	GACAL	NEWSHOT	REPSHOT	MALF1	NEWREJ	REPREJ	RN	RR
551	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	SBC	0	1	24	85
552	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	SI	2	4	24	85
553	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	UNCN-T	1	2	24	85
554	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	XH	0	3	24	85
555	CENTERFIRE	700	WINCHESTER	338.MAG	605	145	XOP	1	0	24	85

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TEST CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	138	12	8.7	75	4	5.3	8COF	1	0
									CH	0	1
									DE	11	2
									UNCN-T	0	1
	ADL	243WIN.	3363	102	3.0	113	27	23.9	BAC	1	1
									BB	2	0
									BCOF	19	1
									BWCFM	2	0
									CLM	2	1
									DE	11	8
									DEL	4	0
									DG	3	0
									EDS	8	0
									ESB	13	3
									ESCR	6	1
									FB	1	5
									FF	2	0
									FT	2	0
									HBL	2	0
									L9	1	0
									MCW	1	1
									OR	0	1
									SBC	0	1
									SI	20	2
									SRC	0	2
									SWH	1	0
									UNCN-T	1	0
	ADL	270WIN.	3014	42	1.4	60	19	31.7	BB	0	1
									DE	7	2
									DX	2	0
									ESB	7	1
									FD	2	1
									HBL	3	0
									JM	2	7
									LB	2	0
									OR	3	2
									PP-P	1	0
									RIC	10	1
									SI	0	1
									SLC	0	2
									SRC	0	1
									SRIC	2	0
									UNCN-T	1	0
	ADL	308WIN.	1702	56	3.3	233	100	42.9	BB	0	1
									DE	2	12
									DX	1	0
									EDS	0	2
									ESB	5	28
									ESCR	0	1
									FB	31	26
									FT	1	0

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	AOL	7MM REM. MAG.	2366	93	3.9	170	77	45.3
	AS	.250	1	0	0.0	0	0	0
	AS	.270	80	10	12.5	5	0	0.0
	AS	.308	76	3	3.9	5	1	20.0
	AS	280 REM	57	1	1.8	0	0	0
	AS	30/06	129	1	0.8	5	2	40.0
	AS	300 WEATHERBY	6	1	16.7	0	0	0
	AS	7MM MAG	564	39	6.9	87	25	28.7

HBL	0	3
MLH	1	0
SI	15	18
SRC	0	5
STC	0	2
UNCN-T	0	2
BAC	1	0
BB	4	2
BWCFM	7	15
CH	3	1
DE	5	1
DEL	2	0
DX	13	2
DXL	0	4
EDS	13	12
ESB	6	0
ESCR	5	3
FB	3	0
FFP	1	0
HBL	1	0
HUR	6	1
JM	7	26
MCW	0	1
MLH	1	0
RIC	6	0
SI	1	2
UNCN-T	1	2
XH	0	5
XOP	6	0
	0	0
BB	1	0
DG	4	0
FPD	1	0
JM	4	0
BAC	1	0
BCOF	1	0
CH	1	0
DE	0	1
SLC	1	0
FPD	0	1
JM	0	1
UNCN-T	1	0
JM	1	0
BAC	2	0
BB	0	1
BWCFM	2	2
CH	2	0
DE	2	0
DX	8	4
DXL	0	1
EDS	5	3
ESB	1	0
ESCR	1	0
FB	5	3
FPD	0	1
HUR	6	2
JM	4	6
SI	1	2

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SDL	17REM.	1218	24	2.0	56	22	39.3	AB	1	0
								BB	1	0
								BCOF	0	1
								DE	4	1
								DG	7	0
								EDS	2	1
								ESCR	0	2
								FB	0	2
								FPO	2	4
								FT	0	1
								HUR	1	0
								JM	3	3
								OR	1	0
								SBC	0	2
								SI	0	2
								SLC	1	2
								SRIC	1	0
								UNCN-T	0	1
SDL	22-250REM.	787	10	1.3	93	31	33.3	BB	1	0
								DE	1	5
								DX	2	1
								EDS	1	4
								ESCR	0	2
								FPO	3	4
								FT	1	0
								HBL	0	1
								SI	0	3
								SRIC	1	0
								UNCN-T	0	11
SDL	222REM.	780	28	3.6	63	29	46.0	BCOF	2	3
								DE	1	2
								EDS	13	2
								ESCR	1	1
								FB	0	3
								FPO	1	1
								FT	0	1
								HBL	1	3
								HUR	2	0
								JM	4	4
								OR	2	0
								SLC	0	6
								SRC	0	1
								SRIC	1	0
								STC	0	2
SDL	223REM.	910	43	4.7	74	39	52.7	BCOF	4	1
								DE	7	1
								EDS	18	14
								FB	1	8
								FPO	5	1
								FT	1	0
								HBL	1	0
								HUR	1	0
								JM	3	3
								SBC	0	1
								SI	0	1
								SLC	1	6
								SRC	0	1
								STC	1	2

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BDL	243WIN.	1544	37	2.4	32	10	31.3	BAC	2	0
								BB	1	1
								DE	8	4
								DX	1	0
								EDS	1	1
								ESB	8	1
								ESCR	4	2
								FPO	2	0
								HBL	1	1
								LB	1	0
								MLH	1	0
								OR	4	0
								SI	1	0
								STC	1	0
								SWH	1	0
								UNCN-T	1	0
BDL	25-06REM.	1316	19	1.4	27	5	18.5	AB	1	0
								BB	2	2
								DE	2	1
								ESB	4	1
								ESCR	1	1
								FPO	2	0
								HBL	1	0
								LB	1	0
								RIC	4	0
								SRC	1	0
								UNCN-T	3	1
BDL	270 WIN.	52	6	11.5	5	0	0.0	DEL	1	0
								ESB	1	0
								SSC	1	0
								SRC	1	0
BDL	270WIN.	1519	9	0.6	68	23	33.8	BB	3	0
								BWCFM	2	1
								DE	0	3
								DG	1	0
								ESB	2	5
								FSC	0	2
								FPO	3	3
								HBL	1	0
								HUR	1	1
								RIC	0	1
								SLC	0	5
								STC	0	2
BDL	280 REM.	2959	46	1.6	93	23	24.7	BAC	7	0
								BB	2	1
								BWCFM	4	0
								CH	2	0
								CLM	1	0
								CTOG	2	0
								DE	4	3
								DEL	1	1
								DX	1	1
								ESB	7	1
								FB	0	1
								FD	0	1
								FPD	1	4
								HBL	0	1
								MLH	1	0

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BDL	30-06	3451	25	0.7	190	92	48.4	

SI	0	1
SLC	9	1
SRC	1	2
STC	2	0
UNCN-T	1	4
XM	0	1
98	1	1
BWCFM	4	1
CM	1	0
DE	0	9
DEL	0	2
DX	0	1
DXL	0	1
EDS	0	4
ESB	5	18
FD	0	1
FPD	11	34
HBL	2	4
HUR	0	1
LB	0	2
SI	0	1
SLC	0	1
SRC	0	1
UNCN-T	1	8
XM	0	2

BDL	300 WIN. MAG.	2176	199	9.1	530	238	44.9	

AB	2	1
BAC	2	0
BB	4	5
BBMA	1	0
BCOF	5	2
BWCFM	1	9
CM	10	9
CLM	1	0
DE	6	11
DEL	9	50
DX	60	39
DXL	0	3
EDS	13	19
ESB	32	31
ESCR	1	1
FB	2	1
FD	1	2
FPD	17	15
HBL	2	5
HUR	8	0
JM	5	7
MCW	0	1
RIC	4	4
SBC	0	1
SI	0	10
SLC	1	0
SRIC	0	1
UNCN-T	3	5
XM	2	5
XQP	7	1

BDL	308WIN.	1267	44	3.5	101	30	29.7	

99	1	0
DE	0	1
DG	1	0

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BDL	35WHALEN.	39	0	0.0	1	1	100	
BDL	6MM REM.	427	1	0.2	4	0	0.0	
BDL	7MM REM. MAG.	7177	441	6.1	848	219	25.8	
BDL	7MM-08REM.	923	17	1.8	77	25	32.5	

DX	1	0
EOS	2	0
ESB	16	8
ESCR	0	1
FPO	11	13
HBL	3	5
HUR	1	0
JM	1	0
OR	2	0
RIC	3	2
SRIC	2	0
FPO	0	1
ESB	1	0
AB	3	3
BAC	6	2
BB	3	8
BBMA	0	1
BCOF	5	6
BWCFM	17	11
CH	43	12
CTOG	5	4
DE	16	12
DEL	10	9
DX	77	17
DXL	4	5
EOS	86	31
ESB	29	7
ESCR	3	4
FBI	2	4
FBO	0	1
FPO	16	11
HBL	6	13
HUR	52	10
JM	22	26
MLH	1	0
OR	1	0
RIC	4	4
SBC	1	0
SI	4	8
SLC	1	0
SRIC	1	2
STC	3	0
SWE	1	0
UNCN-T	1	6
XH	2	.
XOP	16	1
BB	1	2
DE	3	5
DX	2	2
EOS	2	1
ESB	2	5
FBI	0	1
FPO	4	1
HBL	2	3
JM	0	1
OR	0	1
SOR	1	0
UNCN-T	2	3

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BDL LH	22-250REM.	694	13	1.9	17	13	76.5	SB	1	0
								BCOF	0	1
								DE	1	0
								DEL	1	0
								DX	2	1
								EOS	2	6
								ESB	1	0
								FB	1	0
								FPD	0	2
								HBL	1	1
								HUR	1	0
								JM	1	0
								SI	1	2
								UNCN-T	1	0
BDL LH	243 WIN.	889	45	5.1	69	27	39.1	BB	1	0
								DE	10	1
								DEL	0	3
								DG	1	0
								DX	1	3
								EOS	1	0
								ESB	1	0
								ESCR	0	14
								FB	1	4
								FT	1	0
								HBL	1	1
								LB	0	1
								SOR	0	1
								SRIC	2	2
								UNCN-T	0	1
BDL LH	308 WIN.	353	11	3.1	31	14	45.2	BB	0	4
								DE	4	0
								DEL	0	5
								ESB	5	2
								HBL	2	0
								DR	0	0
								UNCN-T	0	2
BDL LH	338 WIN	443	20	4.5	91	46	50.5	BB	2	5
								BCOF	5	1
								BWCFM	1	3
								CH	3	1
								CTOG	1	0
								DE	0	10
								DEL	0	11
								DX	1	1
								EOS	1	2
								ESB	2	2
								FPD	2	2
								HBL	2	2
								JM	2	0
								XH	0	0
CLASSIC	220 SWIFT	167	1	0.6	22	13	59.1	DE	0	0
								ESB	0	0
								HBL	0	1
								HUR	1	0
CLASSIC	243WIN.	2	0	0.0	0	0	0	AB	1	0
								DE	1	0
								ESB	1	1

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CLASSIC	25-06REM.	4	3	75.0	0	0	0
CLASSIC	7MM WEATHERBY	3214	410	12.8	470	95	20.2
LAMIN.STOCK	243 WIN.	18	1	5.6	0	0	0
LAMIN.STOCK	7MM REM. MAG.	263	6	2.3	3	1	33.3
MT. RIFLE	243.	306	0	0.0	7	4	57.1
MT. RIFLE	25-06	601	4	0.7	9	2	22.2
MT. RIFLE	257 RBT	2393	59	2.5	344	93	27.0

FPO	5	8
JM	0	1
STC	1	0
UNCN-T	3	3
DX	2	0
EDS	1	0
AB	1	1
BAC	3	1
BB	3	1
BBMA	0	1
BCOF	5	2
BWCFM	11	2
BWCFM	1	0
CH	22	1
CTOG	6	3
DE	12	2
DE	1	0
DEL	6	2
DX	75	9
DXL	9	1
EDS	122	15
EDS	4	0
ESB	17	5
FB	6	4
FPO	11	2
HBL	8	14
HUR	37	2
HUR	1	0
JM	34	14
JM	1	0
MLH	0	1
OR	1	0
SBC	0	1
SI	2	3
SRIC	1	0
STC	1	0
UNCN-T	1	2
XH	1	2
XOP	15	4
OR	1	0
OX	1	0
ESB	1	1
ESCR	1	0
JM	2	0
XOP	1	0
DE	0	1
FB	0	1
SOR	0	1
UNCN-T	0	1
BB	1	0
DE	2	0
OG	0	1
HBL	1	0
UNCN-T	0	1
BAC	1	1
SB	1	0
CTOG	0	1
DE	2	2

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MT. RIFLE	270WIN.	1086	11	1.0	26	5	19.2
MT. RIFLE	280REM.	939	4	0.4	27	10	37.0
MT. RIFLE	30-06	46	0	0.0	13	4	30.8
MT. RIFLE	7MM.08.	497	19	3.8	26	3	11.5
RS GRAY	280 REM.	49	3	6.1	3	3	100
SYN	22-250 REM	197	0	0.0	33	6	18.2
SYN	223 REM	582	42	7.2	107	21	19.6

DEL	2	1
DG	1	0
DX	2	0
ESB	21	45
FB	0	6
FD	0	1
FPD	3	1
HBL	8	4
HUR	1	0
JM	1	0
OR	11	2
RIC	2	0
SI	0	8
SLC	0	1
SOR	0	7
SRC	0	3
STC	0	4
UNCN-T	3	6
BB	0	1
BWCFM	1	0
CTOG	1	0
DE	1	1
DX	2	0
EDS	3	0
FPD	1	1
RIC	1	0
SRC	1	0
SRIC	1	0
UNCN-T	1	0
BB	1	0
BWCFM	2	0
DE	0	1
ESB	0	2
FB	0	3
SLC	1	1
SRC	0	2
UNCN-T	0	1
BWCFM	0	2
JM	0	2
DE	2	1
ESB	7	1
ESCR	1	0
FB	1	0
FPD	3	1
LB	1	0
OR	1	0
RIC	2	0
SOR	1	0
RIC	1	0
UNCN-T	2	3
DE	0	3
FB	0	2
HUR	0	1
BB	0	1
BCOF	1	0
CM	1	1
DE	1	1
DEL	1	0

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VARMINT	22-250REM.	17	0	0.0	1	1	100	
VARMINT	223REM.	1	0	0.0	0	0	0	
VARMINT	243WIN.	12	0	0.0	0	0	0	
VARMINT	308WIN.	14	0	0.0	0	0	0	
VARMINT	7MM-08REM.	9	0	0.0	0	0	0	
WINCHESTER	338.MAG	605	24	4.0	145	85	58.6	

DX	2	0
EDS	1	0
FB	1	1
FF	1	0
FPO	1	1
HBL	3	0
HUR	17	1
JM	2	4
RIC	7	0
SI	0	3
SLC	1	3
SJR	1	2
SRC	0	1
STC	1	2
EDS	0	1
	0	0
	0	0
	0	0
	0	1
BB	1	1
BBMA	0	1
BCDF	0	7
BWCFM	1	0
CM	2	1
DE	3	5
DEL	0	17
DX	2	6
DXL	0	3
EDS	1	7
ESB	5	2
FPO	4	11
HBL	0	1
HUR	1	0
JM	1	0	4
RIC	0	0	9
SJC	0	0	1
SI	2	1	4
UNCN-T	1	2
XH	0	3
XOP	1	0

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TARGETS

OBS	CL	MODEL	GRADE	OPDESC	GACAL	NEWSHOT	REPSHOT	MALFI	NEWREJ	REPREJ	RN	RR
1	CENTERFIRE	700	ADL	TARGET	22-250REM.	2	1		0	0	0	0
2	CENTERFIRE	700	ADL	TARGET	243WIN.	59	0		0	0	0	0
3	CENTERFIRE	700	ADL	TARGET	270WIN.	334	0	ESB	2	0	2	0
4	CENTERFIRE	700	ADL	TARGET	308WIN.	32	0		0	0	0	0
5	CENTERFIRE	700	ADL	TARGET	7MM REM. MAG.	60	0		0	0	0	0
6	CENTERFIRE	700	CLASSIC	TARGET	7MM WEATHERBY	52	17	DX	0	1	1	9
7	CENTERFIRE	700	CLASSIC	TARGET	7MM WEATHERBY	52	17	EDS	0	3	1	9
8	CENTERFIRE	700	CLASSIC	TARGET	7MM WEATHERBY	52	17	FPD	1	0	1	9
9	CENTERFIRE	700	CLASSIC	TARGET	7MM WEATHERBY	52	17	JM	0	4	1	9
10	CENTERFIRE	700	CLASSIC	TARGET	7MM WEATHERBY	52	17	UNCN-T	0	1	1	9
11	CENTERFIRE	700	VARMINT	TARGET	22-250REM.	207	2	DE	1	0	5	0
12	CENTERFIRE	700	VARMINT	TARGET	22-250REM.	207	2	EDS	2	0	5	0
13	CENTERFIRE	700	VARMINT	TARGET	22-250REM.	207	2	FPD	1	0	5	0
14	CENTERFIRE	700	VARMINT	TARGET	22-250REM.	207	2	HBL	1	0	5	0
15	CENTERFIRE	700	VARMINT	TARGET	223REM.	72	4	DE	1	2	3	4
16	CENTERFIRE	700	VARMINT	TARGET	223REM.	72	4	HUR	2	0	3	4
17	CENTERFIRE	700	VARMINT	TARGET	223REM.	72	4	SLC	0	1	3	4
18	CENTERFIRE	700	VARMINT	TARGET	223REM.	72	4	STC	0	1	3	4
19	CENTERFIRE	700	VARMINT	TARGET	243WIN.	183	1	CTOG	1	0	8	0
20	CENTERFIRE	700	VARMINT	TARGET	243WIN.	183	1	DE	3	0	8	0
21	CENTERFIRE	700	VARMINT	TARGET	243WIN.	183	1	EDS	1	0	8	0
22	CENTERFIRE	700	VARMINT	TARGET	243WIN.	183	1	OR	1	0	8	0
23	CENTERFIRE	700	VARMINT	TARGET	243WIN.	183	1	STC	1	0	8	0
24	CENTERFIRE	700	VARMINT	TARGET	243WIN.	183	1	UNCN-T	1	0	8	0
25	CENTERFIRE	700	VARMINT	TARGET	308WIN.	234	10	BB	1	0	8	2
26	CENTERFIRE	700	VARMINT	TARGET	308WIN.	234	10	CTOG	1	0	8	2
27	CENTERFIRE	700	VARMINT	TARGET	308WIN.	234	10	DEL	1	0	8	2
28	CENTERFIRE	700	VARMINT	TARGET	308WIN.	234	10	FPD	0	2	8	2
29	CENTERFIRE	700	VARMINT	TARGET	308WIN.	234	10	HBL	2	0	8	2
30	CENTERFIRE	700	VARMINT	TARGET	308WIN.	234	10	HUR	1	0	8	2
31	CENTERFIRE	700	VARMINT	TARGET	308WIN.	234	10	OR	1	0	8	2
32	CENTERFIRE	700	VARMINT	TARGET	308WIN.	234	10	SOR	1	0	8	2
33	CENTERFIRE	700	VARMINT	TARGET	7MM-08REM.	222	20	BAC	1	0	10	0
34	CENTERFIRE	700	VARMINT	TARGET	7MM-08REM.	222	20	EDS	3	0	10	0
35	CENTERFIRE	700	VARMINT	TARGET	7MM-08REM.	222	20	ESB	2	0	10	0
36	CENTERFIRE	700	VARMINT	TARGET	7MM-08REM.	222	20	FPD	3	0	10	0
37	CENTERFIRE	700	VARMINT	TARGET	7MM-08REM.	222	20	SOR	1	0	10	0

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TARGET CENTERFIRE

MODEL	GRADE	GAUGE/CALIBER	NEW SHOT	NEW REJ	NEW PCT	REP SHOT	REP REJ	REP PCT	MALFUNCTION(S)	NEW	REP
700	ADL	22-250REM.	2	0	0.0	1	0	0.0		0	0
	ADL	243WIN.	59	0	0.0	0	0	0		0	0
	ADL	270WIN.	334	2	0.6	0	0	0	ESB	2	0
	ADL	308WIN.	32	0	0.0	0	0	0		0	0
	ADL	7MM REM. MAG.	60	0	0.0	0	0	0		0	0
	CLASSIC	7MM WEATHERBY	52	1	1.9	17	9	52.9	DX	0	1
									EDS	0	3
									FPO	1	0
									JM	0	4
									UNCN-T	0	1
	VARMINT	22-250REM.	207	5	2.4	2	0	0.0	DE	1	0
									EDS	2	0
									FPO	1	0
									H&L	1	0
	VARMINT	223REM.	72	3	4.2	4	4	100	DE	1	2
									HUR	2	0
									SLC	0	1
									STC	0	1
	VARMINT	243WIN.	183	8	4.4	1	0	0.0	CTOG	1	0
									DE	3	0
									EDS	1	0
									OR	1	0
									STC	1	0
									UNCN-T	1	0
	VARMINT	308WIN.	234	8	3.4	10	2	20.0	BB	1	0
									CTOG	1	0
									DEL	1	0
									FPO	0	2
									H&L	2	0
									HUR	1	0
									OR	1	0
									SOR	1	0
	VARMINT	7MM-08REM.	222	10	4.5	20	0	0.0	BAC	1	0
									EDS	3	0
									ESB	2	0
									FPO	3	0
									SOR	1	0

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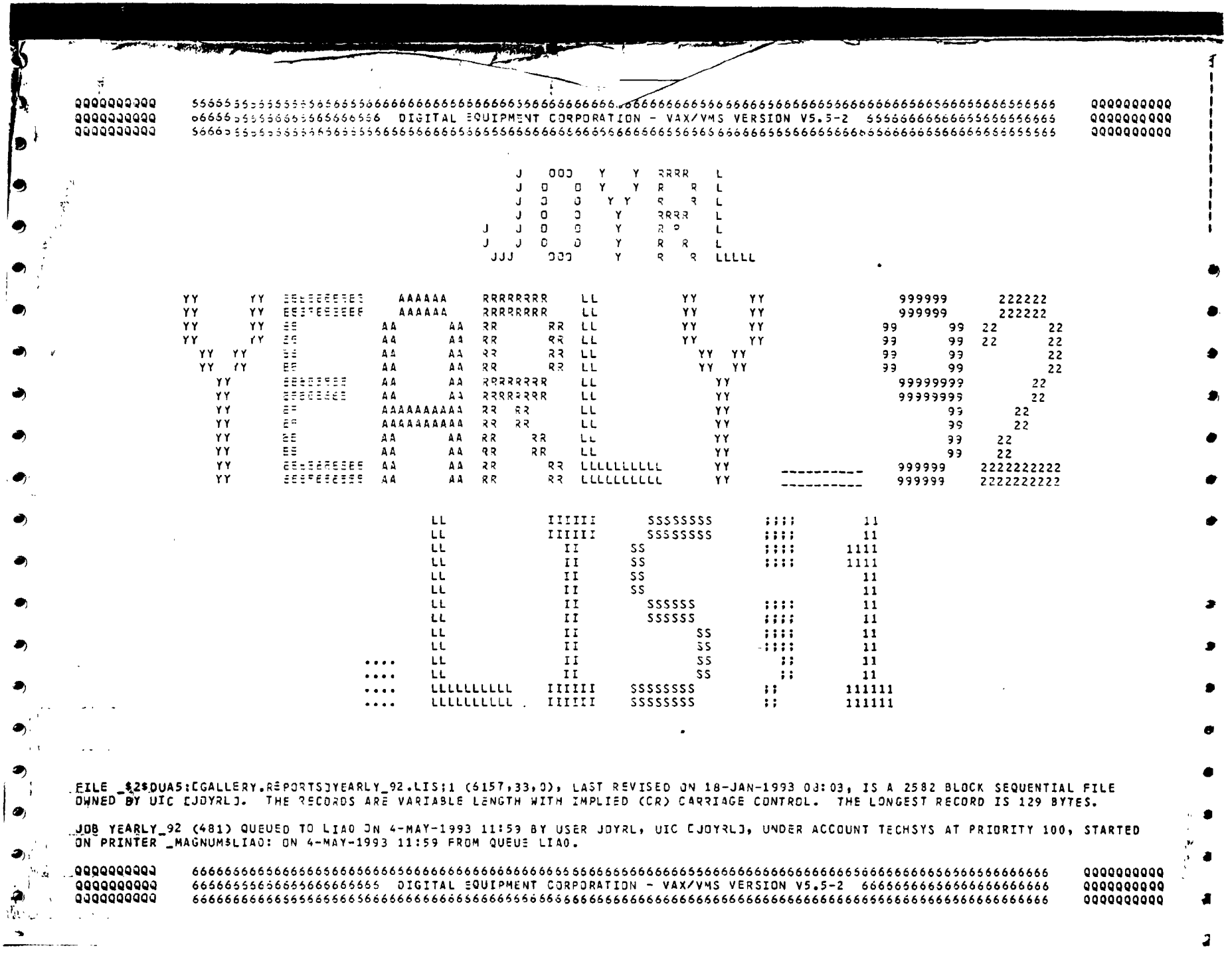

FILE _2DUA5:[GALLERY.REPORTS]YEARLY_92.LIS;1 (6157,33,0), LAST REVISED ON 18-JAN-1993 03:03, IS A 2582 BLOCK SEQUENTIAL FILE OWNED BY UIC [JOYRL]. THE RECORDS ARE VARIABLE LENGTH WITH IMPLIED (CR) CARRIAGE CONTROL. THE LONGEST RECORD IS 129 BYTES.

JOB YEARLY_92 (481) QUEUED TO LIA0 ON 4-MAY-1993 11:59 BY USER JOYRL, UIC [JOYRL], UNDER ACCOUNT TECHSYS AT PRIORITY 100, STARTED ON PRINTER _MAGNUM$LIA0: ON 4-MAY-1993 11:59 FROM QUEUE LIA0.

DIGITAL EQUIPMENT CORPORATION - VAX/VMS VERSION V5.5-2

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YEARLY GALLERY PERFORMANCE

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT INVALID BOOTH	PCT	SERIAL SHOTGUN	CODE	PROBLEM DETAIL
5289	1187	PREMIER SATIN 12 HGNC	1	0	0.0			
5064	870	WNG MOSS OAK SPS 12-3	29	0	0.0			
5582	870	EXPRESS 20	45	2	4.4	A454648U	N HUE	HARD UNDER EXTRACTOR
						AS465193	N UNCM-P	UNCODED MALFUNCTION AT PROOF
INVALID BOOTH TOTALS			75	2	2.7			

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YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION		SHOT	REJECT PROOF	PCT CENTERFIRE	SERIAL	CODE	PROBLEM DETAIL
5616	700	MT. RIFLE	7MM-08	23	0	0.0			
5630	700	MT. RIFLE	270WIN	83	1	1.2	C6734333	N CTOG	CHAMBER TORN OR GOUGED
5632	700	MT. RIFLE	280REM	40	12	30.0	8906	R CTOG	CHAMBER TORN OR GOUGED
							1422	N RIC	RINGS IN CHAMBER
							9071	N RIC	RINGS IN CHAMBER
							1467	N RIC	RINGS IN CHAMBER
							1613	N RIC	RINGS IN CHAMBER
							4154	N RIC	RINGS IN CHAMBER
							1359	N RIC	RINGS IN CHAMBER
							9057	N RIC	RINGS IN CHAMBER
							4159	N RIC	RINGS IN CHAMBER
							1283	N RIC	RINGS IN CHAMBER
							1236	N RIC	RINGS IN CHAMBER
							1593	N RIC	RINGS IN CHAMBER
5634	700	MT. RIFLE	30-06	99	2	2.0	C6734550	N BAC	BURR AT CHAMBER
							C6737011	N CTOG	CHAMBER TORN OR GOUGED
5745	700	POLICE/SYNTHET	223 REM	140	0	0.0			
5746	700	POLICE/SYNTHET	308	764	2	0.3	C6737518	N CTOG	CHAMBER TORN OR GOUGED
							C6732706	N ESB	EJECTOR STICKS BACK
5749	700	BDL LH	22-250 REM	465	1	0.2	C6706949	N ESB	EJECTOR STICKS BACK
5763	700	ADL	22-250 REM	545	0	0.0			
5767	700	ADL	243 WIN	377	0	0.0			
5771	700	ADL	270 WIN	1552	5	0.3	C6729208	N BAC	BURR AT CHAMBER
							C6740424	N BAC	BURR AT CHAMBER
							C6739459	N FF-P	FAILS TO FIRE AT PROOF
							C6726562	N RIC	RINGS IN CHAMBER
							C6734963	N UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL		DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5773	700	ADL	30-06	1440	20	1.4	C6736817	N BAC	BURR AT CHAMBER
							C6736817	R BAC	BURR AT CHAMBER
							C6748043	N BAC	BURR AT CHAMBER
							695	N CH	CLOSES HARD
							C6747393	N CTOG	CHAMBER TORN OR GOUGED
							C6748720	N CTOG	CHAMBER TORN OR GOUGED
							7393	N CTOG	CHAMBER TORN OR GOUGED
							C6736666	N CTOG	CHAMBER TORN OR GOUGED
							C6737031	N CTOG	CHAMBER TORN OR GOUGED
							C6736715	N CTOG	CHAMBER TORN OR GOUGED
							6548	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
							6192	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
							5440	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
							4547	N RIC	RINGS IN CHAMBER
							4536	N RIC	RINGS IN CHAMBER
							C6737235	N RIC	RINGS IN CHAMBER
							4367	N RIC	RINGS IN CHAMBER
							C6736393	N UNCN-T	UNCODED NONCONFORMITY AT TEST
							C6736309	N UNCN-T	UNCODED NONCONFORMITY AT TEST
							C6748081	N UNCN-T	UNCODED NONCONFORMITY AT TEST
5775	700	ADL	308 WIN	61	0	0.0			
5777	700	ADL	7MM REM MAG	569	7	1.2	C6730567	N CTOG	CHAMBER TORN OR GOUGED
							C6705695	N CTOG	CHAMBER TORN OR GOUGED
							C6736820	N CTOG	CHAMBER TORN OR GOUGED
							C6736874	N CTOG	CHAMBER TORN OR GOUGED
							7408	N UNCM-P	UNCODED MALFUNCTION AT PROOF
							7636169	N UNCM-P	UNCODED MALFUNCTION AT PROOF
							0510	N XOP	EXTRACTOR OUT OF POS
5783	700	BDL	22-250 REM	288	2	0.7	C6751397	N RIC	RINGS IN CHAMBER
							C6751209	N RIC	RINGS IN CHAMBER
5787	700	BDL	243 WIN	223	3	1.3	C6745685	N BAC	BURR AT CHAMBER
							C6745797	N BAC	BURR AT CHAMBER
							C6746338	N CTOG	CHAMBER TORN OR GOUGED
5789	700	BDL	25-06 REM	676	3	0.4	C6704780	N DX	DOESN'T EXTRACT
							C6703811	N UNCM-P	UNCODED MALFUNCTION AT PROOF
							C6704155	N UNCM-P	UNCODED MALFUNCTION AT PROOF
5791	700	BDL	270 WIN	901	0	0.0			
5793	700	BDL	30-06	376	2	0.5	6925	N CTOG	CHAMBER TORN OR GOUGED
							C6726093	N CTOG	CHAMBER TORN OR GOUGED
5795	700	BDL	308 WIN	24	0	0.0			

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RAMAC	MODEL		DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5797	700	BDL	260 REM	946	44	12.7	C6724412	N	CTOG	CHAMBER TORN OR GOUGED
							C6724540	N	CTOG	CHAMBER TORN OR GOUGED
							C5740301	N	CTOG	CHAMBER TORN OR GOUGED
							C6724483	N	CTOG	CHAMBER TORN OR GOUGED
							C6678936	N	CTOG	CHAMBER TORN OR GOUGED
							C6724860	N	CTOG	CHAMBER TORN OR GOUGED
							C6724426	N	CTOG	CHAMBER TORN OR GOUGED
							C6724772	N	CTOG	CHAMBER TORN OR GOUGED
							1988	N	CTOG	CHAMBER TORN OR GOUGED
							2212	N	CTOG	CHAMBER TORN OR GOUGED
							C6724869	N	CTOG	CHAMBER TORN OR GOUGED
							2205	N	CTOG	CHAMBER TORN OR GOUGED
							2225	N	CTOG	CHAMBER TORN OR GOUGED
							C6691125	N	CTOG	CHAMBER TORN OR GOUGED
							C6724745	N	CTOG	CHAMBER TORN OR GOUGED
							C6724565	N	CTOG	CHAMBER TORN OR GOUGED
							4769	N	CTOG	CHAMBER TORN OR GOUGED
							C6724727	N	CTOG	CHAMBER TORN OR GOUGED
							C6724445	N	CTOG	CHAMBER TORN OR GOUGED
							C6705955	N	CTOG	CHAMBER TORN OR GOUGED
							C6724757	N	CTOG	CHAMBER TORN OR GOUGED
							C6724637	N	CTOG	CHAMBER TORN OR GOUGED
							C6742012	N	CTOG	CHAMBER TORN OR GOUGED
							C6706021	N	CTOG	CHAMBER TORN OR GOUGED
							C6705937	N	CTOG	CHAMBER TORN OR GOUGED
							C6724864	N	CTOG	CHAMBER TORN OR GOUGED
							C6724536	N	CTOG	CHAMBER TORN OR GOUGED
							C6705997	N	CTOG	CHAMBER TORN OR GOUGED
							C6724634	N	CTOG	CHAMBER TORN OR GOUGED
							C6706128	N	CTOG	CHAMBER TORN OR GOUGED
							C6724494	N	CTOG	CHAMBER TORN OR GOUGED
							C6724490	N	CTOG	CHAMBER TORN OR GOUGED
							C6724830	N	CTOG	CHAMBER TORN OR GOUGED
							C6724782	N	CTOG	CHAMBER TORN OR GOUGED
							C6724832	N	CTOG	CHAMBER TORN OR GOUGED
							C6724632	N	CTOG	CHAMBER TORN OR GOUGED
							C6724829	N	CTOG	CHAMBER TORN OR GOUGED
							C6729415	N	RIC	RINGS IN CHAMBER
							C6706129	N	RIC	RINGS IN CHAMBER
							2257	N	RIC	RINGS IN CHAMBER
							2221	N	RIC	RINGS IN CHAMBER
							2251	R	RIC	RINGS IN CHAMBER
							1975	N	RIC	RINGS IN CHAMBER
							C6742089	N	SSOC	SURFACE SCRATCHES ON CASE
5798	700	BDL	223 REM	263	0	0.0				
5799	700	BDL	7MM-08 REM	74	1	1.4	C6733085	N	FF	FAILS TO FIRE

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5803	700	BDL	7MM REM MAG	2794	26	0.9	C6734005	R CTOG	CHAMBER TORN OR GOUGED
							C6749968	N CTOG	CHAMBER TORN OR GOUGED
							C6750511	N CTOG	CHAMBER TORN OR GOUGED
							C6750700	N CTOG	CHAMBER TORN OR GOUGED
							C6749581	N CTOG	CHAMBER TORN OR GOUGED
							C67849834	N CTOG	CHAMBER TORN OR GOUGED
							C6750530	N CTOG	CHAMBER TORN OR GOUGED
							C67338922	N CTOG	CHAMBER TORN OR GOUGED
							C6750110	N CTOG	CHAMBER TORN OR GOUGED
							C6750381	N CTOG	CHAMBER TORN OR GOUGED
							C6749986	N CTOG	CHAMBER TORN OR GOUGED
							C6748611	N CTOG	CHAMBER TORN OR GOUGED
							C6749683	N CTOG	CHAMBER TORN OR GOUGED
							C6749931	N CTOG	CHAMBER TORN OR GOUGED
							C6750834	N CTOG	CHAMBER TORN OR GOUGED
							C6748837	N CTOG	CHAMBER TORN OR GOUGED
							C6748626	N CTOG	CHAMBER TORN OR GOUGED
							C6749913	N CTOG	CHAMBER TORN OR GOUGED
							C6750720	N CTOG	CHAMBER TORN OR GOUGED
							C6749960	N RIC	RINGS IN CHAMBER
							C6749586	N RIC	RINGS IN CHAMBER
							C6750476	N RIS	RING IN SHOULDER
							C6750729	N RIS	RING IN SHOULDER
							C6750476	R RIS	RING IN SHOULDER
							C6750973	N UNCN-T	UNCODED NONCONFORMITY AT TEST
							C6750029	N UNCN-T	UNCODED NONCONFORMITY AT TEST
5805	700	WINCHESTER	338 MAG	806	1	0.1	C6705720	N UNCM-P	UNCODED MALFUNCTION AT PROOF
5807	700	BDL	300 WIN MAG	1454	4	0.3	C67411549	N CTOG	CHAMBER TORN OR GOUGED
							C6706094	N ESB	EJECTOR STICKS BACK
							C6740934	R RIC	RINGS IN CHAMBER
							C6740934	N RIC	RINGS IN CHAMBER
5810	700	BDL	300 WHBY MAG	104	2	1.9	C6706022	N JM	JUMPS MAGAZINE
							C6706041	N UNCN-T	UNCODED NONCONFORMITY AT TEST
5811	700	BDL	270 WIN	15	1	6.7	C6736040	N RBOC	RINGS AND BULGES ON CASE
5813	700	BDL	30-06	245	0	0.0			
5815	700	BDL	7MM REM MAG	82	3	3.7	C6736051	N BBMA	BBL-TO-BOLT MISALIGNMENT
							C6735766	N CTOG	CHAMBER TORN OR GOUGED
							C6735516	N UNCN-T	UNCODED NONCONFORMITY AT TEST
5818	700	BDL LH	308 WIN	7	2	28.6	4564566	N BB	BOLT BINDS/CATCHES
							C6714255	N UNCM-P	UNCODED MALFUNCTION AT PROOF
5821	700	VARMINT	222 REM	23	1	4.3	3824	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5823	700	VARMINT	22-250 REM	366	9	2.5	C6751464	N CTOG	CHAMBER TORN OR GOUGED
							C6751378	N RIC	RINGS IN CHAMBER
							C6751210	N RIC	RINGS IN CHAMBER
							C6751243	N RIC	RINGS IN CHAMBER
							C6751231	N RIC	RINGS IN CHAMBER
							C6751298	N RIC	RINGS IN CHAMBER
							C6751228	N RIC	RINGS IN CHAMBER
							C6751469	N RIC	RINGS IN CHAMBER
							C6751281	N RIC	RINGS IN CHAMBER
5825	700	VARMINT	223 REM	268	0	0.0			
5833	700	VARMINT	30GWIN	202	0	0.0			
5899	700	CLASSIC	338 WIN MAG	1	0	0.0			
5909	700	CLASSIC	7MM WHBY MAG	62	0	0.0			
5913	700	CLASSIC	220 SWIFT	4226	14	0.3	C6700739	N ESB	EJECTOR STICKS BACK
							C6700647	N ESB	EJECTOR STICKS BACK
							C6697692	N ESB	EJECTOR STICKS BACK
							C6700896	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
							C6697828	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
							C6698116	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
							C6698921	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
							C6698138	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
							C6698118	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
							C6697881	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
							C6697469	N RIC	RINGS IN CHAMBER
							C6700547	N UNCM-P	UNCODED MALFUNCTION AT PROOF
							C6698635	N UNCM-P	UNCODED MALFUNCTION AT PROOF
							C6698428	N UNCN-T	UNCODED NONCONFORMITY AT TEST
5939	700	LAMIN.STOCK	270 WIN	33	0	0.0			
6080	700	STAINLESS	7MM WHBY MAG	378	0	0.0			
7308	700	BBLD ACTION	7MM REM MAG	122	0	0.0			
7340	700	BBLD ACTION BDL	222 REM	18	0	0.0			
7460	700	BBLD ACTION POL	223 REM	1	0	0.0			
7462	700	BBLD ACTION POL	308 WIN	50	0	0.0			
9693	700	AS	308	278	0	0.0			
9695	700	AS	7MM MAG	26	0	0.0			

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[redacted]

YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
9700	700	SYN	22-250 REM	1004	11	1.1	C6707745	N BAC	BURR AT CHAMBER
							C6713509	N ESB	EJECTOR STICKS BACK
							6714944	N ESB	EJECTOR STICKS BACK
							C6694799	N ESB-P	EJECTOR STICKS BACK AT PROOF
							C6694513	N RIC	RINGS IN CHAMBER
							C6694325	N RIC	RINGS IN CHAMBER
							C6719326	N RIC	RINGS IN CHAMBER
							C6694307	N RIS	RING IN SHOULDER
							C6694415	N RIS	RING IN SHOULDER
							C6694390	N RIS	RING IN SHOULDER
							C6723515	N UNCN-T	UNCODED NONCONFORMITY AT TEST
9702	700	SYN	223 REM	651	9	1.4	C6724125	N BAC	BURR AT CHAMBER
							C6706785	N RIC	RINGS IN CHAMBER
							C6694318	N RIS	RING IN SHOULDER
							C6694302	N RIS	RING IN SHOULDER
							C6694296	N RIS	RING IN SHOULDER
							C6694303	N RIS	RING IN SHOULDER
							C6723713	N UNCN-T	UNCODED NONCONFORMITY AT TEST
							C6723736	N UNCN-T	UNCODED NONCONFORMITY AT TEST
							C6723837	N UNCN-T	UNCODED NONCONFORMITY AT TEST
9704	700	SYN	308 VAR	624	4	0.6	123456789	N BB	BOLT BINDS/CATCHES
							C6708107	R ESB	EJECTOR STICKS BACK
							C6745991	R RIC	RINGS IN CHAMBER
							C6709146	N UNCM-P	UNCODED MALFUNCTION AT PROOF
9706	700	MT. RIFLE	25-06 REM	696	2	0.3	S6207772	N FF-P	FAILS TO FIRE AT PROOF
							C6727909	N UNCM-P	UNCODED MALFUNCTION AT PROOF
9708	700	MT. RIFLE	270 WIN	918	0	0.0			

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
9711	700	MT. RIFLE 280 REM	531	44	8.3	S6216192	N CTOG	CHAMBER TORN OR GOUGED
						5787	N CTOG	CHAMBER TORN OR GOUGED
						5954	N CTOG	CHAMBER TORN OR GOUGED
						S6216205	N CTOG	CHAMBER TORN OR GOUGED
						S6216361	N CTOG	CHAMBER TORN OR GOUGED
						S6216447	N CTOG	CHAMBER TORN OR GOUGED
						S6206532	N CTOG	CHAMBER TORN OR GOUGED
						S6206476	N CTOG	CHAMBER TORN OR GOUGED
						S6206497	N CTOG	CHAMBER TORN OR GOUGED
						S6206612	N CTOG	CHAMBER TORN OR GOUGED
						S6205932	N CTOG	CHAMBER TORN OR GOUGED
						480	N FF-P	FAILS TO FIRE AT PROOF
						5644	N RIC	RINGS IN CHAMBER
						6447	N RIC	RINGS IN CHAMBER
						5590	N RIC	RINGS IN CHAMBER
						6429	N RIC	RINGS IN CHAMBER
						6202	N RIC	RINGS IN CHAMBER
						6090	N RIC	RINGS IN CHAMBER
						6052	N RIC	RINGS IN CHAMBER
						5136	N RIC	RINGS IN CHAMBER
						6035	N RIC	RINGS IN CHAMBER
						6554	N RIC	RINGS IN CHAMBER
						6417	N RIC	RINGS IN CHAMBER
						6056	N RIC	RINGS IN CHAMBER
						5965	N RIC	RINGS IN CHAMBER
						5623	N RIC	RINGS IN CHAMBER
						6045	N RIC	RINGS IN CHAMBER
						6037	N RIC	RINGS IN CHAMBER
						5812	N RIC	RINGS IN CHAMBER
						5967	N RIC	RINGS IN CHAMBER
						6439	N RIC	RINGS IN CHAMBER
						6450	N RIC	RINGS IN CHAMBER
						5842	N RIC	RINGS IN CHAMBER
						5920	N RIC	RINGS IN CHAMBER
						5778	N RIC	RINGS IN CHAMBER
						6592	N RIC	RINGS IN CHAMBER
						6077	N RIC	RINGS IN CHAMBER
						6334	N RIC	RINGS IN CHAMBER
						6485	N RIC	RINGS IN CHAMBER
						680	N RIC	RINGS IN CHAMBER
						6616	N RIC	RINGS IN CHAMBER
						4512	N RIC	RINGS IN CHAMBER
						6205054	N RIC	RINGS IN CHAMBER
						4512	N RIC	RINGS IN CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
9712	700	MT. RIFLE 30-06 SPFD	1441	86	6.0	S6220539	N BAC	BURR AT CHAMBER
						S6220790	N BAC	BURR AT CHAMBER
						S6213358	N BAC	BURR AT CHAMBER
						S6220579	N BAC	BURR AT CHAMBER
						S6205042	N CTOG	CHAMBER TORN OR GOUGED
						S6204567	N CTOG	CHAMBER TORN OR GOUGED
						S6202640	N CTOG	CHAMBER TORN OR GOUGED
						S6205119	N CTOG	CHAMBER TORN OR GOUGED
						S6205552	N CTOG	CHAMBER TORN OR GOUGED
						S6204707	N CTOG	CHAMBER TORN OR GOUGED
						S6203692	N CTOG	CHAMBER TORN OR GOUGED
						S6203615	N CTOG	CHAMBER TORN OR GOUGED
						S6203917	N CTOG	CHAMBER TORN OR GOUGED
						S6202872	N CTOG	CHAMBER TORN OR GOUGED
						S6203634	N CTOG	CHAMBER TORN OR GOUGED
						S6204676	N CTOG	CHAMBER TORN OR GOUGED
						S6203608	N CTOG	CHAMBER TORN OR GOUGED
						S6202779	N CTOG	CHAMBER TORN OR GOUGED
						S6203675	N CTOG	CHAMBER TORN OR GOUGED
						S6203071	N CTOG	CHAMBER TORN OR GOUGED
						S6204879	N CTOG	CHAMBER TORN OR GOUGED
						S6204712	N CTOG	CHAMBER TORN OR GOUGED
						S6204685	N CTOG	CHAMBER TORN OR GOUGED
						S6205101	N CTOG	CHAMBER TORN OR GOUGED
						S6205351	N CTOG	CHAMBER TORN OR GOUGED
						S6203688	N CTOG	CHAMBER TORN OR GOUGED
						S6205376	N CTOG	CHAMBER TORN OR GOUGED
						S6205139	N CTOG	CHAMBER TORN OR GOUGED
						S6202735	N CTOG	CHAMBER TORN OR GOUGED
						S6205430	N CTOG	CHAMBER TORN OR GOUGED
						S6205143	N CTOG	CHAMBER TORN OR GOUGED
						S6202759	N CTOG	CHAMBER TORN OR GOUGED
						S6205562	N CTOG	CHAMBER TORN OR GOUGED
						S6205303	N CTOG	CHAMBER TORN OR GOUGED
						S6206536	N CTOG	CHAMBER TORN OR GOUGED
						S6203693	N CTOG	CHAMBER TORN OR GOUGED
						S6205777	N CTOG	CHAMBER TORN OR GOUGED
						S6205289	N CTOG	CHAMBER TORN OR GOUGED
						S6221075	N CTOG	CHAMBER TORN OR GOUGED
						S6217203	R CTOG	CHAMBER TORN OR GOUGED
						S6217203	N LB	LIGHT BLOW
						3289	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						6205712	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						6205142	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						3744	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						9032	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						S6217252	N RIC	RINGS IN CHAMBER
						7038	N RIC	RINGS IN CHAMBER
						6644	N RIC	RINGS IN CHAMBER
						S6212639	N RIC	RINGS IN CHAMBER
						S6220437	N RIC	RINGS IN CHAMBER
						S6217260	N RIC	RINGS IN CHAMBER
						S6217140	N RIC	RINGS IN CHAMBER
						S6216844	N RIC	RINGS IN CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						6913	R RIC	RINGS IN CHAMBER
						S6217225	N RIC	RINGS IN CHAMBER
						S6217064	N RIC	RINGS IN CHAMBER
						S6217031	N RIC	RINGS IN CHAMBER
						S6217041	N RIC	RINGS IN CHAMBER
						S6217084	N RIC	RINGS IN CHAMBER
						S6217276	N RIC	RINGS IN CHAMBER
						S6211978	N RIC	RINGS IN CHAMBER
						2581	N RIC	RINGS IN CHAMBER
						S6216707	N RIC	RINGS IN CHAMBER
						2316	N RIC	RINGS IN CHAMBER
						2445	R RIC	RINGS IN CHAMBER
						S6220736	N RIC	RINGS IN CHAMBER
						S6217160	N RIC	RINGS IN CHAMBER
						S6217151	N RIC	RINGS IN CHAMBER
						S6210644	N RIC	RINGS IN CHAMBER
						S6212307	N RIC	RINGS IN CHAMBER
						S6216980	N RIC	RINGS IN CHAMBER
						S6217275	R RIC	RINGS IN CHAMBER
						6203877	N RIC	RINGS IN CHAMBER
						6907	R RIC	RINGS IN CHAMBER
						6204596	N RIC	RINGS IN CHAMBER
						4756	N RIC	RINGS IN CHAMBER
						6204577	N RIC	RINGS IN CHAMBER
						6203898	N RIC	RINGS IN CHAMBER
						6204226	N RIC	RINGS IN CHAMBER
						6203823	N RIC	RINGS IN CHAMBER
						S6205557	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						S6205698	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						S6210622	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						S6212301	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						S6210912	N UNCN-T	UNCODED NONCONFORMITY AT TEST
9714	700	STAINLESS 7MM REM MAG	1219	12	1.0	S6214254	N BAC	BURR AT CHAMBER
						S6214106	N BAC	BURR AT CHAMBER
						S6221733	N CTOG	CHAMBER TORN OR GOUGED
						S6221778	N CTOG	CHAMBER TORN OR GOUGED
						S6221761	N CTOG	CHAMBER TORN OR GOUGED
						S6214126	N RIC	RINGS IN CHAMBER
						S6214121	N RIC	RINGS IN CHAMBER
						S6214093	N RIC	RINGS IN CHAMBER
						S6214642	N RIC	RINGS IN CHAMBER
						S6214240	N RIC	RINGS IN CHAMBER
						S6214125	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						S6214125	R UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
9723	700	STAINLESS 300 WIN MAG	1768	92	5.2	S6204788	N	BAC	BURR AT CHAMBER
						S6205151	N	BAC	BURR AT CHAMBER
						S6205510	N	BAC	BURR AT CHAMBER
						S6205825	N	BAC	BURR AT CHAMBER
						S6205018	N	BAC	BURR AT CHAMBER
						S6213616	N	CTOG	CHAMBER TORN OR GOUGED
						S6213841	N	CTOG	CHAMBER TORN OR GOUGED
						S6213673	N	CTOG	CHAMBER TORN OR GOUGED
						S6213683	N	CTOG	CHAMBER TORN OR GOUGED
						S6213607	N	CTOG	CHAMBER TORN OR GOUGED
						S6213447	N	CTOG	CHAMBER TORN OR GOUGED
						S6213440	N	CTOG	CHAMBER TORN OR GOUGED
						S6218693	N	CTOG	CHAMBER TORN OR GOUGED
						S6213534	N	CTOG	CHAMBER TORN OR GOUGED
						S6213458	N	CTOG	CHAMBER TORN OR GOUGED
						S6205521	N	CTOG	CHAMBER TORN OR GOUGED
						S6204958	N	FF-P	FAILS TO FIRE AT PROOF
						5551	N	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						3673	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						5412	N	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						S6205152	N	RIC	RINGS IN CHAMBER
						S6204686	N	RIC	RINGS IN CHAMBER
						6201601	N	RIC	RINGS IN CHAMBER
						S6205799	N	RIC	RINGS IN CHAMBER
						S6205225	N	RIC	RINGS IN CHAMBER
						S6204690	N	RIC	RINGS IN CHAMBER
						6201523	N	RIC	RINGS IN CHAMBER
						6200929	N	RIC	RINGS IN CHAMBER
						S6213907	N	RIC	RINGS IN CHAMBER
						S6213632	N	RIC	RINGS IN CHAMBER
						9743	N	RIC	RINGS IN CHAMBER
						9632	N	RIC	RINGS IN CHAMBER
						S6212671	N	RIC	RINGS IN CHAMBER
						8951	N	RIC	RINGS IN CHAMBER
						S6213445	N	RIC	RINGS IN CHAMBER
						S6213602	N	RIC	RINGS IN CHAMBER
						S6213617	N	RIC	RINGS IN CHAMBER
						S6213519	N	RIC	RINGS IN CHAMBER
						S6213597	N	RIC	RINGS IN CHAMBER
						S6213490	N	RIC	RINGS IN CHAMBER
						S6213836	N	RIC	RINGS IN CHAMBER
						S6213925	N	RIC	RINGS IN CHAMBER
						3827	N	RIC	RINGS IN CHAMBER
						7489	N	RIC	RINGS IN CHAMBER
						S6213539	N	RIC	RINGS IN CHAMBER
						8986	N	RIC	RINGS IN CHAMBER
						S6213905	N	RIC	RINGS IN CHAMBER
						S6213702	N	RIC	RINGS IN CHAMBER
						S6213750	N	RIC	RINGS IN CHAMBER
						S6213858	N	RIC	RINGS IN CHAMBER
						S6213837	N	RIC	RINGS IN CHAMBER
						8785	N	RIC	RINGS IN CHAMBER
						S6213654	N	RIC	RINGS IN CHAMBER
						S6204819	N	RIC	RINGS IN CHAMBER

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
							S6212323	N RIC	RINGS IN CHAMBER
							S6213431	N RIC	RINGS IN CHAMBER
							S6218153	N RIC	RINGS IN CHAMBER
							S6213839	N RIC	RINGS IN CHAMBER
							S6213624	N RIC	RINGS IN CHAMBER
							S6214849	N RIC	RINGS IN CHAMBER
							S6213408	N RIC	RINGS IN CHAMBER
							S6213390	N RIC	RINGS IN CHAMBER
							8935	N RIC	RINGS IN CHAMBER
							S6215383	N RIC	RINGS IN CHAMBER
							S6209081	N RIC	RINGS IN CHAMBER
							S6213753	N RIC	RINGS IN CHAMBER
							7932	N RIC	RINGS IN CHAMBER
							S6213682	N RIC	RINGS IN CHAMBER
							S6213845	N RIC	RINGS IN CHAMBER
							S6213707	N RIC	RINGS IN CHAMBER
							S6213812	N RIC	RINGS IN CHAMBER
							S6213403	N RIC	RINGS IN CHAMBER
							S6213796	N RIC	RINGS IN CHAMBER
							S6213495	N RIC	RINGS IN CHAMBER
							S6213396	N RIC	RINGS IN CHAMBER
							S6213435	N RIC	RINGS IN CHAMBER
							S6203958	N RIC	RINGS IN CHAMBER
							S6209604	N RIC	RINGS IN CHAMBER
							S6213802	N RIC	RINGS IN CHAMBER
							S6213674	N RIC	RINGS IN CHAMBER
							9441	N RIC	RINGS IN CHAMBER
							S6213672	N RIC	RINGS IN CHAMBER
							S6205663	N SRIC	SPECIFIC RINGS IN CHAMBER
							S6205226	N SRIC	SPECIFIC RINGS IN CHAMBER
							9186	R UNCM-P	UNCODED MALFUNCTION AT PROOF
							S6214787	N UNCN-T	UNCODED NONCONFORMITY AT TEST
							S6213462	N UNCN-T	UNCODED NONCONFORMITY AT TEST
							S6209075	N UNCN-T	UNCODED NONCONFORMITY AT TEST
							S6208911	N UNCN-T	UNCODED NONCONFORMITY AT TEST
							S6204817	N UNCN-T	UNCODED NONCONFORMITY AT TEST
							S6203950	N UNCN-T	UNCODED NONCONFORMITY AT TEST
							5053	N XOP	EXTRACTOR OUT OF POS
9725	700	STAINLESS	338 WIN MAG	627	2	0.3	S6207492	R RIC	RINGS IN CHAMBER
							S6212620	R RIC	RINGS IN CHAMBER
4694	7400		270 CAL	2342	3	0.1	B8114404	N BAC	BURR AT CHAMBER
							B8117414	N FF	FAILS TO FIRE
							B8116301	N FF	FAILS TO FIRE
4697	7400		35-WHLN	627	1	0.2	8173	N FF-P	FAILS TO FIRE AT PROOF
4698	7400		30-06	575	6	1.0	B8123816	N RIC	RINGS IN CHAMBER
							B8123848	N RIC	RINGS IN CHAMBER
							B8123833	N RIC	RINGS IN CHAMBER
							B8123940	N RIC	RINGS IN CHAMBER
							B8123553	N RIC	RINGS IN CHAMBER
							B8123807	N RIC	RINGS IN CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
4700	7400	30-06	1	0	0.0			
4702	7400	CARBINE 30-06	572	0	0.0			
4710	7400	243 WIN	66	1	1.5	B8103948	N FF-P	FAILS TO FIRE AT PROOF
4712	7400	270 WIN	7	0	0.0			
4714	7400	280 REM	129	4	3.1	9752	N DBB	DOESN'T BLOW BACK
						B8130630	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						B8130625	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						B8130632	N UNCN-T	UNCODED NONCONFORMITY AT TEST
4715	7400	EXPORT 280 REM	26	0	0.0			
4716	7400	30-06	602	10	1.7	8770	R DBB	DOESN'T BLOW BACK
						B8122095	N ESB	EJECTOR STICKS BACK
						B8121953	N RIC	RINGS IN CHAMBER
						B8121337	R RIC	RINGS IN CHAMBER
						9319	R STC	STEMS TOP CHAMBER
						7807	R STC	STEMS TOP CHAMBER
						B8123500	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						B8129948	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						B8129956	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						B8130175	N UNCN-T	UNCODED NONCONFORMITY AT TEST
4717	7400	EXPORT 30-06	264	0	0.0			
4718	7400	303	232	0	0.0			
4654	7600	270 WIN	6	0	0.0			
4656	7600	30-06	14	0	0.0			
4658	7600	308 WIN	115	5	4.3	9244	R ESB	EJECTOR STICKS BACK
						9100	R ESB	EJECTOR STICKS BACK
						9102	R ESB	EJECTOR STICKS BACK
						9245	R ESB	EJECTOR STICKS BACK
						B8129215	N ESB-P	EJECTOR STICKS BACK AT PROOF
4662	7600	280 CAL	175	0	0.0			
4664	7600	35-WHELEN	1607	1	0.1	B8127391	N RIC	RINGS IN CHAMBER
4666	7600	270 CAL	1279	0	0.0			
4668	7600	7MM-08 REM	199	0	0.0			
4670	7600	30-06	2815	5	0.2	B8110085	N ESB	EJECTOR STICKS BACK
						B8122945	N ESB	EJECTOR STICKS BACK
						B8109707	N FF	FAILS TO FIRE
						B8109692	N FF	FAILS TO FIRE
						B8131724	N UNCM-P	UNCODED MALFUNCTION AT PROOF

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
4674	7600	25-06	6	0	0.0			
4720	SEVEN	223 REM	1	0	0.0			
4774	SEVEN YOUTH	243 WIN	894	0	0.0			
4782	SEVEN	243 WIN	152	1	0.7	7679770	N RIS	RING IN SHOULDER
4784	SEVEN	6MM REM	272	0	0.0			
4786	SEVEN	7MM-08 REM	217	0	0.0			
4788	SEVEN	308 WIN	411	1	0.2	7685118	N CTOG	CHAMBER TORN OR GOUGED
7428	SEVEN BBLD ACTION	308 WIN	1	0	0.0			

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT PROOF	PCT RIMFIRE	SERIAL	CODE	PROBLEM DETAIL
5604	552	SDL	22	14	1	7.1	B1435784	R STC STEMS TOP CHAMBER

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT PROOF	PCT SHOTGUN	SERIAL	CODE	PROBLEM DETAIL
5248	1100	LT-20 DEER	20	145	0	0.0			
5282	1100	TS 28	28	556	3	0.5	R012647J	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
							R011119J	N UNCM-P	UNCODED MALFUNCTION AT PROOF
							R010850J	N UNCM-P	UNCODED MALFUNCTION AT PROOF
5372	1100	LT-20 YOUTH	20	830	0	0.0			
5380	1100	LT-20 SPEC FLD	20	2005	5	0.2	R010103U	N FF-P	FAILS TO FIRE AT PROOF
							R016800	N FF-P	FAILS TO FIRE AT PROOF
							R016713	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
							R017185	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
							R014162	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
5403	1100	LT-20	20	320	0	0.0			
5405	1100	LT-20	20	388	2	0.5	R013780	N DLO	DOESN'T LOCK OPEN AFTER LAST
							R013630	N UNCM-P	UNCODED MALFUNCTION AT PROOF
5416	1100	FIELD 28	28	207	1	0.5	R010767J	N UNCM-P	UNCODED MALFUNCTION AT PROOF
5446	1100	TA	12	1	0	0.0			
5466	1100	FIELD 410	410	739	2	0.3	R012464H	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
							R011777H	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
5468	1100	FIELD 410	410	492	3	0.6	R012875	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
							R013164	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
							R012778	N UNCM-P	UNCODED MALFUNCTION AT PROOF
9597	1100	LT-20	20-3	235	0	0.0			
9605	1100	SA	20-3	374	3	0.8	R009610	N FF-P	FAILS TO FIRE AT PROOF
							R009689	N FF-P	FAILS TO FIRE AT PROOF
							R013395	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5250	1187	CAMO 12 21/RC	3296	16	0.5	PC251799	N OCS	DOUBLE CLICK IN SAFETY SWITCH
						PC306088	N OCS	DOUBLE CLICK IN SAFETY SWITCH
						PC337962	N FF-P	FAILS TO FIRE AT PROOF
						PC337536	N FF-P	FAILS TO FIRE AT PROOF
						PC336995	N FF-P	FAILS TO FIRE AT PROOF
						PC339011	N FF-P	FAILS TO FIRE AT PROOF
						PC337561	N FF-P	FAILS TO FIRE AT PROOF
						PC336528	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC336539	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC338207	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC332132	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC336305	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC333582	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC333791	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC333412	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC334134	N UNCM-P	UNCODED MALFUNCTION AT PROOF
5269	1187	SPEC PURPOSE 12	736	3	0.4	PC338774	N FF-P	FAILS TO FIRE AT PROOF
						PC343287	N FF-P	FAILS TO FIRE AT PROOF
						PC337750	N UNCM-P	UNCODED MALFUNCTION AT PROOF
5271	1187	SPEC PURPOSE 12	980	5	0.5	PC340560	N FF-P	FAILS TO FIRE AT PROOF
						PC341986	N FF-P	FAILS TO FIRE AT PROOF
						PC341879	N FF-P	FAILS TO FIRE AT PROOF
						PC342419	N FF-P	FAILS TO FIRE AT PROOF
						PC337618	N RDW	[ACTION] RELEASE DOESN'T WORK
5273	1187	DINNER TURKEY 12	52	0	0.0			
5287	1187	PREMIER SATIN 12 HGNC	441	0	0.0			

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5289	1187	PREMIER SATIN 12 HGNC	44834	139	0.3	PC356419	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC312842	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC311235	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC278389	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						178175	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						177927	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC312059	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC311801	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						178184	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						266279	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC342728	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC376151	N	DLO	DOESN'T LOCK OPEN CAFTER LAST
						PC368140	N	DLO	DOESN'T LOCK OPEN CAFTER LAST
						PC310914	N	DLO	DOESN'T LOCK OPEN CAFTER LAST
						PC248654	N	DLO	DOESN'T LOCK OPEN CAFTER LAST
						PC306905	N	DLO	DOESN'T LOCK OPEN CAFTER LAST
						PC280696	N	DLO	DOESN'T LOCK OPEN CAFTER LAST
						PC267727	N	DLO	DOESN'T LOCK OPEN CAFTER LAST
						PC312453	N	DLO	DOESN'T LOCK OPEN CAFTER LAST
						PC192183	R	DLOS-P	DOESN'T LOCK OVER SHELL AT PRO
						PC192183	R	DLOS-P	DOESN'T LOCK OVER SHELL AT PRO
						PC192183	N	DLU	DOESN'T LOCK-UP
						PC175213	N	DLU	DOESN'T LOCK-UP
						PC358876	N	FC	FAILS TO CONNECT
						PC367136	N	FC	FAILS TO CONNECT
						PC351318	N	FC	FAILS TO CONNECT
						PC365719	N	FF	FAILS TO FIRE
						PC363433	N	FF-P	FAILS TO FIRE AT PROOF
						PC362571	N	FF-P	FAILS TO FIRE AT PROOF
						PC359281	N	FF-P	FAILS TO FIRE AT PROOF
						PC356432	N	FF-P	FAILS TO FIRE AT PROOF
						PC363318	N	FF-P	FAILS TO FIRE AT PROOF
						PC353440	N	FF-P	FAILS TO FIRE AT PROOF
						PC353720	N	FF-P	FAILS TO FIRE AT PROOF
						PC359695	N	FF-P	FAILS TO FIRE AT PROOF
						PC349725	N	FF-P	FAILS TO FIRE AT PROOF
						PC364297	N	FF-P	FAILS TO FIRE AT PROOF
						PC363363	N	FF-P	FAILS TO FIRE AT PROOF
						PC351005	N	FF-P	FAILS TO FIRE AT PROOF
						PC353699	N	FF-P	FAILS TO FIRE AT PROOF
						PC352925	N	FF-P	FAILS TO FIRE AT PROOF
						PC365006	N	FF-P	FAILS TO FIRE AT PROOF
						PC353661	N	FF-P	FAILS TO FIRE AT PROOF
						PC354527	N	FF-P	FAILS TO FIRE AT PROOF
						PC358218	N	FF-P	FAILS TO FIRE AT PROOF
						PC358187	N	FF-P	FAILS TO FIRE AT PROOF
						PC366060	N	FF-P	FAILS TO FIRE AT PROOF
						PC352790	N	FF-P	FAILS TO FIRE AT PROOF
						PC359896	N	FF-P	FAILS TO FIRE AT PROOF
						PC354001	N	FF-P	FAILS TO FIRE AT PROOF
						PC353339	N	FF-P	FAILS TO FIRE AT PROOF
						PC353695	N	FF-P	FAILS TO FIRE AT PROOF
						PC353986	N	FF-P	FAILS TO FIRE AT PROOF
						PC352911	N	FF-P	FAILS TO FIRE AT PROOF

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						PC362798	N	FF-P	FAILS TO FIRE AT PROOF
						PC353963	N	FF-P	FAILS TO FIRE AT PROOF
						PC365682	N	FF-P	FAILS TO FIRE AT PROOF
						PC367545	N	FF-P	FAILS TO FIRE AT PROOF
						PC361639	N	FF-P	FAILS TO FIRE AT PROOF
						PC353977	N	FF-P	FAILS TO FIRE AT PROOF
						PC348100	N	FF-P	FAILS TO FIRE AT PROOF
						PC343435	N	FF-P	FAILS TO FIRE AT PROOF
						PC349151	N	FF-P	FAILS TO FIRE AT PROOF
						PC323005	N	FF-P	FAILS TO FIRE AT PROOF
						PC343252	N	FF-P	FAILS TO FIRE AT PROOF
						PC349536	N	FF-P	FAILS TO FIRE AT PROOF
						9775	R	FF-P	FAILS TO FIRE AT PROOF
						PC381930	N	FF-P	FAILS TO FIRE AT PROOF
						PC368713	N	FF-P	FAILS TO FIRE AT PROOF
						PC374745	N	FF-P	FAILS TO FIRE AT PROOF
						PC378573	N	FF-P	FAILS TO FIRE AT PROOF
						PC375686	N	FF-P	FAILS TO FIRE AT PROOF
						PC371091	N	FF-P	FAILS TO FIRE AT PROOF
						PC353878	N	FFP	FLAT FIRING PIN
						PC358953	N	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC362785	N	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC306366	N	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC254776	N	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC312297	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC312921	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC312223	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC311401	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC199589	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC199141	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC312022	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC284436	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC312147	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC312105	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC200213	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC274219	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC201096	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC280889	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC312377	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC280625	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC198558	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC201164	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC280924	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC199135	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC200717	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC201191	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC280905	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC201132	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC191421	R	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC190916	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC342739	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC297141	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC365354	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC354934	N	RDW	[ACTION] RELEASE DOESN'T WORK

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						PC360625	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC362045	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC362090	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC361937	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC361903	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC358672	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC359899	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC367911	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC343324	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC353452	N SWW	SAFETY SWITCH WON'T WORK
						PC355447	N SWW	SAFETY SWITCH WON'T WORK
						PC353299	N SWW	SAFETY SWITCH WON'T WORK
						PC250045	N SWW	SAFETY SWITCH WON'T WORK
						PC256398	N SWW	SAFETY SWITCH WON'T WORK
						PC367317	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						PC367512	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						PC256803	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						PC358405	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						PC256889	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						PC310902	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						PC357691	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						4595	R UNCM-P	UNCODED MALFUNCTION AT PROOF
						PC251973	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						PC312325	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						PC313475	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						PC370808	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						PC369716	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						PC379247	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						PC382970	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						PC380643	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						PC317611	N UNCM-P	UNCODED MALFUNCTION AT PROOF
5291	1187	PREMIER SATIN 12 HGNC	429	1	0.2	PC308542	R DLU	DOESN'T LOCK-UP
5302	1187	CANT DEER 12	162	0	0.0			
9674	1187	SP SYNTH 12	718	3	0.4	PC341321	N FF-P	FAILS TO FIRE AT PROOF
						PC349486	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC341111	N UNCM-P	UNCODED MALFUNCTION AT PROOF
9830	1187	CANT FULL RIF 12-3	160	0	0.0			
9837	1187	RCSP 12-3	644	2	0.3	PC346260	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						PC341221	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
9839	1187	RCSP 12-3	88	0	0.0			
9850	1187	POLICE 12-3	136	0	0.0			
9852	1187	POLICE 12-3	171	0	0.0			
9870	1187	PREMIER 12-3	75	0	0.0			

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
9872	1187	PREMIER	12-3	798	3	0.4	PC307259	N DCS	DOUBLE CLICK IN SAFETY SWITCH
							PC283351	N DCS	DOUBLE CLICK IN SAFETY SWITCH
							PC312257	N FF-P	FAILS TO FIRE AT PROOF
9874	1187	PREMIER	12-3	1055	4	0.4	7348262M	N AB	ACTION BINDS
							PC258845	N DCS	DOUBLE CLICK IN SAFETY SWITCH
							R012730	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
							PC302217	N UNCM-P	UNCODED MALFUNCTION AT PROOF
9878	1187	PREMIER TRAP	12	25	0	0.0			
9882	1187	PREMIER ST	12-3	57	0	0.0			
9905	1187	SPEC PURPOSE	12-3	577	0	0.0			
9906	1187	SPEC PURPOSE	12-3	1506	11	0.7	PC339932	N DCS	DOUBLE CLICK IN SAFETY SWITCH
							PC339109	N DCS	DOUBLE CLICK IN SAFETY SWITCH
							PC342364	N FF-P	FAILS TO FIRE AT PROOF
							PC342221	N FF-P	FAILS TO FIRE AT PROOF
							PC342147	N FF-P	FAILS TO FIRE AT PROOF
							PC332488	N FF-P	FAILS TO FIRE AT PROOF
							PC342237	N FF-P	FAILS TO FIRE AT PROOF
							PC342638	N FF-P	FAILS TO FIRE AT PROOF
							PC342565	N FF-P	FAILS TO FIRE AT PROOF
							PC342661	N FF-P	FAILS TO FIRE AT PROOF
							1	N FF-P	FAILS TO FIRE AT PROOF
9910	1187	PREMIER	12-3	52	3	5.8	PC352789	N FF-P	FAILS TO FIRE AT PROOF
							PC352918	N FF-P	FAILS TO FIRE AT PROOF
							PC352907	N FF-P	FAILS TO FIRE AT PROOF
4802	870	POLICE	12-3	38	0	0.0			
4804	870	POLICE	12-3	9	0	0.0			
4855	870	SPEC PURPOSE	12-3	56	1	1.8	A383440M	N SSC	SHELL STEMS CARRIER
4862	870	SPEC PURPOSE	12-3	5	0	0.0			
4870	870	SPEC FIELD	12-3	374	5	1.3	A416422	N SSC	SHELL STEMS CARRIER
							A416385	N SSC	SHELL STEMS CARRIER
							A416364	N SSC	SHELL STEMS CARRIER
							A589015	N UNCM-P	UNCODED MALFUNCTION AT PROOF
							A590173	N UNCM-P	UNCODED MALFUNCTION AT PROOF
4895	870		12-3	131	0	0.0			
4918	870	FIELD 28	28	209	1	0.5	A311622J	N DXL	DOESN'T EXTRACT LIVE ROUND
4920	870	FIELD 28	28	194	0	0.0			
4984	870	SPEC PURPOSE	12-3	1482	1	0.1	A408036M	N AB	ACTION BINDS
4986	870	FIELD 410	410	429	0	0.0			

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5008	870	POLICE	12-3	47	0	0.0			
5009	870	POLICE	12-3	30	0	0.0			
5020	870	POLICE	12-3	438	0	0.0			
5021	870	POLICE	12-3	289	0	0.0			
5022	870	POLICE	12-3	436	0	0.0			
5023	870	POLICE	12-3	763	0	0.0			
5024	870	POLICE R.S.	12-3	322	0	0.0			
5025	870	POLICE R.S.	12-3	12539	19	0.2	A418170	N AB	ACTION BINDS
							A460439	R AB	ACTION BINDS
							A418096	N CC	CARRIER CATCHES CON SHELLS IN
							A501865	N FF-P	FAILS TO FIRE AT PROOF
							PC373356	N FF-P	FAILS TO FIRE AT PROOF
							PC349312	N RDW	[ACTION] RELEASE DOESN'T WORK
							A547572	N SWW	SAFETY SWITCH WON'T WORK
							A547608	R SWW	SAFETY SWITCH WON'T WORK
							A477331	N UNCM-P	UNCODED MALFUNCTION AT PROOF
							A547608	N UNCM-P	UNCODED MALFUNCTION AT PROOF
							A514715	N UNCM-P	UNCODED MALFUNCTION AT PROOF
							A491665	N UNCM-P	UNCODED MALFUNCTION AT PROOF
							A520413	N UNCM-P	UNCODED MALFUNCTION AT PROOF
							A514659	N UNCM-P	UNCODED MALFUNCTION AT PROOF
							A535354	N UNCM-P	UNCODED MALFUNCTION AT PROOF
							A627234	N UNCM-P	UNCODED MALFUNCTION AT PROOF
							A627256	N UNCM-P	UNCODED MALFUNCTION AT PROOF
							A617026	N UNCM-P	UNCODED MALFUNCTION AT PROOF
							A564037	N UNCM-P	UNCODED MALFUNCTION AT PROOF
5040	870	POLICE	12-3	614	0	0.0			
5042	870	POLICE	12-3	60	0	0.0			
5045	870	POLICE	12-3	43	0	0.0			
5054	870	FIELD	12-3	90	0	0.0			
5056	870	FIELD	12-3	297	0	0.0			
5063	870	WINGMSTR SAT NC	12-3	1945	3	0.2	A385799M	N DSM	DROPS SHELL-MAGAZINE
							A396591M	N SCB-P	STOCK CRACKED OR BROKEN AT PRO
							A366725M	R UNCM-P	UNCODED MALFUNCTION AT PROOF

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5064	870	WNG MOSS OAK SPS	12-3	2442	21	0.9	A334252M	N	AB	ACTION BINDS
							A439274M	N	AB	ACTION BINDS
							A434520M	N	AB	ACTION BINDS
							A390972M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
							A405456M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
							A346095M	N	CC	CARRIER CATCHES CON SHELLS IN
							A346127M	N	CC	CARRIER CATCHES CON SHELLS IN
							A400159M	N	CLM	CAN'T LOAD MAGAZINE
							A390972M	N	CLM	CAN'T LOAD MAGAZINE
							A571957M	N	CLM	CAN'T LOAD MAGAZINE
							A381300M	N	FFM	FAILS TO FEED FROM MAGAZINE
							A474782M	N	JL	JUMPS LATCH
							A334294M	N	MLH	MAGAZINE LOADS HARD
							A346040M	N	MLH	MAGAZINE LOADS HARD
							A346062M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A346094M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A334178M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A447360M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A474807M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A447618M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A469210M	N	SWH	SAFETY SWITCH WORKS TOO HARD
5065	870	WINGMSTR SAT NC	12-3	1335	19	1.4	A464063M	N	AB	ACTION BINDS
							A406794M	N	AB	ACTION BINDS
							A358790M	N	AB	ACTION BINDS
							A449496M	N	CC	CARRIER CATCHES CON SHELLS IN
							A142870M	N	CC	CARRIER CATCHES CON SHELLS IN
							A358799M	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
							A378216M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A378224M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A378267M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A378270M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A358799M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A378846 M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A358796M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A358314M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A441504M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A385823M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A352608M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A378283M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A420687M	N	SWH	SAFETY SWITCH WORKS TOO HARD
5068	870	LTWT	20-3	303	4	1.3	A360499U	R	DLU	DOESN'T LOCK-UP
							A360499U	N	DLU	DOESN'T LOCK-UP
							A360480U	N	STC	STEMS TOP CHAMBER
							A360480U	R	STC	STEMS TOP CHAMBER
5070	870	LTWT	20-3	240	1	0.4	A328160U	N	MLH	MAGAZINE LOADS HARD
5086	870	FIELD 410	410	304	1	0.3	A341721H	N	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
5208	870	LTWT DEER	20-3	13	3	23.1	A495308U	N	HUE	HARD UNDER EXTRACTOR
							A495306U	N	JL	JUMPS LATCH
							A495306U	N	UNCM-P	UNCODED MALFUNCTION AT PROOF

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5221	870	SPEC FIELD LTWT	20-3	736	1	0.1	A327986U	N STC	STEMS TOP CHAMBER
5503	870	WINGMASTER	12-3	198	0	0.0			
5505	870	SP SYNTH	12-3	1323	12	0.9	364882 M	N AB	ACTION BINDS
							A359095M	N AB	ACTION BINDS
							A360684M	N AB	ACTION BINDS
							A407946M	N AB	ACTION BINDS
							A338751M	N CC	CARRIER CATCHES CON SHELLS IN
							A606455M	N DE	DOESN'T EJECT
							A399503M	N DLU	DOESN'T LOCK-UP
							A596587M	N HUE	HARD UNDER EXTRACTOR
							A571724M	N HUE	HARD UNDER EXTRACTOR
							A598679M	N HUE	HARD UNDER EXTRACTOR
							A596559M	N SWW	SAFETY SWITCH WON'T WORK
							A595428M	N SWW	SAFETY SWITCH WON'T WORK
5506	870	WINGMASTER	12-3	44	0	0.0			
5507	870	SP SYNTH	12-3	1447	11	0.8	A434407M	N AB	ACTION BINDS
							A148670M	N HUE	HARD UNDER EXTRACTOR
							A364957M	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A364988M	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A360365M	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A360630M1	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A360688M	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A364922M	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A364994M	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A364965M	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
							A364934M	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
5508	870	WINGMASTER	12-3	263	0	0.0			
5512	870	WINGMASTER	12-3	105	3	2.9	A335925M	N AB	ACTION BINDS
							A335918M	N MLH	MAGAZINE LOADS HARD
							A335913M	N MLH	MAGAZINE LOADS HARD
5527	870	DEER GUN	12-3	107	1	0.9	A325260M	N AB	ACTION BINDS
5529	870	DEER GUN	12-3	90	10	11.1	A483514M	N DCT	DOUBLE CLICK IN TRIGGER
							A481331M	N DCT	DOUBLE CLICK IN TRIGGER
							A481251M	N DCT	DOUBLE CLICK IN TRIGGER
							A481815M	N DCT	DOUBLE CLICK IN TRIGGER
							A481811M	N DCT	DOUBLE CLICK IN TRIGGER
							A481816M	N DCT	DOUBLE CLICK IN TRIGGER
							A487409M	N DCT	DOUBLE CLICK IN TRIGGER
							A481215M	N DCT	DOUBLE CLICK IN TRIGGER
							A481216M	N DCT	DOUBLE CLICK IN TRIGGER
							A481321M	N DCT	DOUBLE CLICK IN TRIGGER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5559	870	EXPRESS 12-3	5677	5	0.1	A347203	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						A439486	N	DXL	DOESN'T EXTRACT LIVE ROUND
						PC344537	N	FF-P	FAILS TO FIRE AT PROOF
						PC352433	N	RDW	EACTIONJ RELEASE DOESN'T WORK
						A497100	N	SWW	SAFETY SWITCH WON'T WORK
5561	870	EXPRESS YOUTH 20	13536	39	0.3	A396281U	N	AB	ACTION BINDS
						A600056U	N	AB	ACTION BINDS
						A597060U	N	AB	ACTION BINDS
						A595780U	N	AB	ACTION BINDS
						A600333U	N	AB	ACTION BINDS
						A605909U	N	AI-P	ASSEMBLY INCOMPLETE AT PROOF
						A602828U	N	CC	CARRIER CATCHES CON SHELLS IN
						A433066U	N	CC	CARRIER CATCHES CON SHELLS IN
						A343305U	N	CLM	CAN'T LOAD MAGAZINE
						A539757U	N	DCT	DOUBLE CLICK IN TRIGGER
						A538670U	N	DCT	DOUBLE CLICK IN TRIGGER
						A538666U	N	DCT	DOUBLE CLICK IN TRIGGER
						A560501U	N	DCT	DOUBLE CLICK IN TRIGGER
						A560572U	N	DCT	DOUBLE CLICK IN TRIGGER
						A396316U	N	DEL	DOESN'T EJECT LIVE ROUND
						A396371U	N	DEL	DOESN'T EJECT LIVE ROUND
						A396244U	N	DEL	DOESN'T EJECT LIVE ROUND
						A606271U	N	DEL	DOESN'T EJECT LIVE ROUND
						A597156U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A594419U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A597179U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A600301U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A597170U	N	FB	FOLLOWER BINDS
						A345416U	N	FF	FAILS TO FIRE
						A467994U	N	FF	FAILS TO FIRE
						A540870U	N	FF	FAILS TO FIRE
						A536574U	N	FF	FAILS TO FIRE
						A602350U	N	FF-P	FAILS TO FIRE AT PROOF
						A600063U	N	FF-P	FAILS TO FIRE AT PROOF
						A600138U	N	FF-P	FAILS TO FIRE AT PROOF
						A343224U	N	FF-P	FAILS TO FIRE AT PROOF
						A345439U	N	FFM	FAILS TO FEED FROM MAGAZINE
						A345525	N	HUE	HARD UNDER EXTRACTOR
						A345510	N	HUE	HARD UNDER EXTRACTOR
						A600271U	N	JL	JUMPS LATCH
						A396284U	N	MLH	MAGAZINE LOADS HARD
						A3413714	N	MLH	MAGAZINE LOADS HARD
						A606003U	N	MLH	MAGAZINE LOADS HARD
						A3453131	N	STC	STEMS TOP CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5565	870	EXPRESS 12-3	6047	43	0.7	A439985M	N	AB	ACTION BINDS
						A438167M	N	AB	ACTION BINDS
						A348762M	N	AB	ACTION BINDS
						A380006M	N	AB	ACTION BINDS
						A426165M	R	AB	ACTION BINDS
						A438213M	N	AB	ACTION BINDS
						A367314M	N	CC	CARRIER CATCHES ION SHELLS IN
						A615402M	N	CC	CARRIER CATCHES ION SHELLS IN
						A619645M	N	CLM	CAN'T LOAD MAGAZINE
						A598425M	N	CLM	CAN'T LOAD MAGAZINE
						A354505M	N	DLU	DOESN'T LOCK-UP
						A396015M	N	FF	FAILS TO FIRE
						A377410M	N	FF	FAILS TO FIRE
						A426500M	N	FF-P	FAILS TO FIRE AT PROOF
						A607728M	N	FF-P	FAILS TO FIRE AT PROOF
						A596892M1	N	FF-P	FAILS TO FIRE AT PROOF
						A527051M	N	HUE	HARD UNDER EXTRACTOR
						A607701M	N	HUE	HARD UNDER EXTRACTOR
						A607574M	R	HUE	HARD UNDER EXTRACTOR
						A619742M	N	HUE	HARD UNDER EXTRACTOR
						A601460M	N	HUE	HARD UNDER EXTRACTOR
						A624518M	N	HUE	HARD UNDER EXTRACTOR
						A618223M	N	HUE	HARD UNDER EXTRACTOR
						A607584M	N	HUE	HARD UNDER EXTRACTOR
						A607574M	N	HUE	HARD UNDER EXTRACTOR
						A618228M	N	HUE	HARD UNDER EXTRACTOR
						A364523M	N	HUE	HARD UNDER EXTRACTOR
						A399642M	N	HUE	HARD UNDER EXTRACTOR
						A442084M	N	HUE	HARD UNDER EXTRACTOR
						A343602M	N	HUE	HARD UNDER EXTRACTOR
						A402973M	N	HUE	HARD UNDER EXTRACTOR
						A364550M	N	HUE	HARD UNDER EXTRACTOR
						A402873M	N	HUE	HARD UNDER EXTRACTOR
						A379234M	N	HUE	HARD UNDER EXTRACTOR
						A465141M	N	HUE	HARD UNDER EXTRACTOR
						A465151M	N	HUE	HARD UNDER EXTRACTOR
						A365542M	N	JL	JUMPS LATCH
						A350409MN	N	MLH	MAGAZINE LOADS HARD
						A389311M	N	MLH	MAGAZINE LOADS HARD
						A391683M	N	SCB-P	STOCK CRACKED OR BROKEN AT PRO
						A351687M	N	SWW	SAFETY SWITCH WON'T WORK
						A426205M	N	SWW	SAFETY SWITCH WON'T WORK
						A379194M	N	TCB	TRIGGER CRACKED OR BROKEN
5566	870	EXPRESS 12-3	39	1	2.6	A354000M	N	HUE	HARD UNDER EXTRACTOR
5567	870	EXPRESS 12-3	902	3	0.3	A589965M	N	HUE	HARD UNDER EXTRACTOR
						A589897M	N	HUE	HARD UNDER EXTRACTOR
						A616695M	N	HUE	HARD UNDER EXTRACTOR

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5568	870 EXPRESS	12-3	126047	719	0.6	A352986M	N AB	ACTION BINDS
						A349289M	N AB	ACTION BINDS
						A413399M	N AB	ACTION BINDS
						A407730M	R AB	ACTION BINDS
						A321335	N AB	ACTION BINDS
						A356936M	N AB	ACTION BINDS
						A418614M	N AB	ACTION BINDS
						A404316M	N AB	ACTION BINDS
						A349384M	N AB	ACTION BINDS
						A419099	N AB	ACTION BINDS
						A436435M	N AB	ACTION BINDS
						A417971M	N AB	ACTION BINDS
						A437827M	N AB	ACTION BINDS
						A402468M	N AB	ACTION BINDS
						A398566M	N AB	ACTION BINDS
						A354618M	N AB	ACTION BINDS
						A365578	N AB	ACTION BINDS
						A346704	R AB	ACTION BINDS
						A346704	N AB	ACTION BINDS
						A417574M	N AB	ACTION BINDS
						A327800	N AB	ACTION BINDS
						A419140M	N AB	ACTION BINDS
						A417512M	N AB	ACTION BINDS
						A349289M	R AB	ACTION BINDS
						A526952M	N AB	ACTION BINDS
						A438931M	N AB	ACTION BINDS
						A512066	N AB	ACTION BINDS
						A495260M	N AB	ACTION BINDS
						A535847M	N AB	ACTION BINDS
						A535851M	N AB	ACTION BINDS
						A635104M	N AB	ACTION BINDS
						A636081M	N AB	ACTION BINDS
						A626559M	N AB	ACTION BINDS
						A625798M	N AB	ACTION BINDS
						A632134M	N AB	ACTION BINDS
						A590621M	N AB	ACTION BINDS
						A626589M	N AB	ACTION BINDS
						A582263M	N AB	ACTION BINDS
						A575081U	N AB	ACTION BINDS
						A597240M	N AB	ACTION BINDS
						A600465M	N AB	ACTION BINDS
						A578977M	N AB	ACTION BINDS
						A597434M	N AB	ACTION BINDS
						A516755M	N BLOP	BAR LOCK OR DISCONNECTOR OUT 0
						A5967014M	N BLOP	BAR LOCK OR DISCONNECTOR OUT 0
						A597344M	N BLOP	BAR LOCK OR DISCONNECTOR OUT 0
						A584514M	N BLOP	BAR LOCK OR DISCONNECTOR OUT 0
						A597495M	N BLOP	BAR LOCK OR DISCONNECTOR OUT 0
						A398339M	N BLOP	BAR LOCK OR DISCONNECTOR OUT 0
						A373517	N BLOP	BAR LOCK OR DISCONNECTOR OUT 0
						A339176	N BLOP	BAR LOCK OR DISCONNECTOR OUT 0
						A3464651	N BLOP	BAR LOCK OR DISCONNECTOR OUT 0
						A380285	N BLOP	BAR LOCK OR DISCONNECTOR OUT 0
						A340970	N BLOP	BAR LOCK OR DISCONNECTOR OUT 0

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						A380485	N	BLOP	BAR LOCK OR DISCONNECTOR OUT O
						A438886M	N	BLOP	BAR LOCK OR DISCONNECTOR OUT O
						C380486	N	BLOP	BAR LOCK OR DISCONNECTOR OUT O
						A380454	R	BLOP	BAR LOCK OR DISCONNECTOR OUT O
						A327152	N	BLOP	BAR LOCK OR DISCONNECTOR OUT O
						A327152	R	BLOP	BAR LOCK OR DISCONNECTOR OUT O
						A367325M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A416420M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A355261	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A351521M	R	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A399101M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A536430M	R	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A532692M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535224M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535863M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535865M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535829M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535824M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535861M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535860M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535838M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						P	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535835M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						P	R	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535883M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535906M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535915M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535614M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535615M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A534874M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535680M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535697M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535920M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535914M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535905	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535682M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535704M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535609M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A534198M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A534182M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A532924M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A496935M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A532913M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A534945M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535185M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535195M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A533507M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A535191M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A 535188M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A455378M	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A536136M	N	CC	CARRIER CATCHES CON SHELLS IN
						A536927M	N	CC	CARRIER CATCHES CON SHELLS IN
						A530750M	N	CC	CARRIER CATCHES CON SHELLS IN
						A484659M	N	CC	CARRIER CATCHES CON SHELLS IN

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						A5413014	N CC	CARRIER CATCHES CON SHELLS IN
						A4716424	N CC	CARRIER CATCHES CON SHELLS IN
						A492619M	N CC	CARRIER CATCHES CON SHELLS IN
						A142842M	N CC	CARRIER CATCHES CON SHELLS IN
						A541848M	N CC	CARRIER CATCHES CON SHELLS IN
						A142839M	N CC	CARRIER CATCHES CON SHELLS IN
						A601661M	N CC	CARRIER CATCHES CON SHELLS IN
						A601661M	R CC	CARRIER CATCHES CON SHELLS IN
						A532919M	N CC	CARRIER CATCHES CON SHELLS IN
						A634950M	N CC	CARRIER CATCHES CON SHELLS IN
						A321442	N CC	CARRIER CATCHES CON SHELLS IN
						A399240M	N CC	CARRIER CATCHES CON SHELLS IN
						A342652	N CC	CARRIER CATCHES CON SHELLS IN
						A350808M	N CC	CARRIER CATCHES CON SHELLS IN
						A383712	N CC	CARRIER CATCHES CON SHELLS IN
						A380484	N CC	CARRIER CATCHES CON SHELLS IN
						A384630	N CC	CARRIER CATCHES CON SHELLS IN
						A416435M	N CC	CARRIER CATCHES CON SHELLS IN
						A402462M	N CC	CARRIER CATCHES CON SHELLS IN
						A416446M	N CC	CARRIER CATCHES CON SHELLS IN
						A321909M	N CC	CARRIER CATCHES CON SHELLS IN
						A341459	N CC	CARRIER CATCHES CON SHELLS IN
						A310143	N CC	CARRIER CATCHES CON SHELLS IN
						A317065	N CC	CARRIER CATCHES CON SHELLS IN
						A290364	N CC	CARRIER CATCHES CON SHELLS IN
						A433766M	N CHAB	CARRIER HITS ACTION BAR
						A426741M	N CLM	CAN'T LOAD MAGAZINE
						A429615M	N CLM	CAN'T LOAD MAGAZINE
						A322692M	N CLM	CAN'T LOAD MAGAZINE
						A319683M	N CLM	CAN'T LOAD MAGAZINE
						A318941M	N CLM	CAN'T LOAD MAGAZINE
						A316602M	N CLM	CAN'T LOAD MAGAZINE
						A599466M	N CLM	CAN'T LOAD MAGAZINE
						A603963M	N CLM	CAN'T LOAD MAGAZINE
						A599699M	N CLM	CAN'T LOAD MAGAZINE
						A142871M	N CLM	CAN'T LOAD MAGAZINE
						A599510M	R CLM	CAN'T LOAD MAGAZINE
						A599575M	N CLM	CAN'T LOAD MAGAZINE
						A485415M	N CLM	CAN'T LOAD MAGAZINE
						A542677M	N CLM	CAN'T LOAD MAGAZINE
						A476520M	N CLM	CAN'T LOAD MAGAZINE
						A476520M	R CLM	CAN'T LOAD MAGAZINE
						A485875M	N CLM	CAN'T LOAD MAGAZINE
						A484766M	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						A384608M	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						A355263M	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						A3388994	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						A441677M	N DCT	DOUBLE CLICK IN TRIGGER
						A435327M	N DCT	DOUBLE CLICK IN TRIGGER
						A441718M	N DCT	DOUBLE CLICK IN TRIGGER
						A416560M	N DCT	DOUBLE CLICK IN TRIGGER
						A431998M	N DCT	DOUBLE CLICK IN TRIGGER
						A437787M	N DCT	DOUBLE CLICK IN TRIGGER
						A411517M	N DCT	DOUBLE CLICK IN TRIGGER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						A409365M	N DCT	DOUBLE CLICK IN TRIGGER
						A412570M	N DCT	DOUBLE CLICK IN TRIGGER
						A530928M	N DCT	DOUBLE CLICK IN TRIGGER
						A517043M	N DCT	DOUBLE CLICK IN TRIGGER
						A531530M	N DCT	DOUBLE CLICK IN TRIGGER
						A511447M	N DCT	DOUBLE CLICK IN TRIGGER
						6A538033M	N DCT	DOUBLE CLICK IN TRIGGER
						A515664	N DCT	DOUBLE CLICK IN TRIGGER
						A512661M	N DCT	DOUBLE CLICK IN TRIGGER
						A535724M	N DCT	DOUBLE CLICK IN TRIGGER
						A508402M	N DCT	DOUBLE CLICK IN TRIGGER
						A535978M	N DCT	DOUBLE CLICK IN TRIGGER
						A505109M	N DCT	DOUBLE CLICK IN TRIGGER
						A535534M	N DCT	DOUBLE CLICK IN TRIGGER
						A535877M	N DCT	DOUBLE CLICK IN TRIGGER
						A537868M	N DCT	DOUBLE CLICK IN TRIGGER
						A539812M	N DCT	DOUBLE CLICK IN TRIGGER
						A537842M	N DCT	DOUBLE CLICK IN TRIGGER
						A523565M	N DCT	DOUBLE CLICK IN TRIGGER
						A530513M	N DCT	DOUBLE CLICK IN TRIGGER
						A537855M	N DCT	DOUBLE CLICK IN TRIGGER
						A500853M	N DCT	DOUBLE CLICK IN TRIGGER
						A476517M	N DCT	DOUBLE CLICK IN TRIGGER
						A524692M	N DCT	DOUBLE CLICK IN TRIGGER
						A524934M	N DCT	DOUBLE CLICK IN TRIGGER
						A536040M	N DCT	DOUBLE CLICK IN TRIGGER
						A476523M	N DCT	DOUBLE CLICK IN TRIGGER
						A481494M	N DCT	DOUBLE CLICK IN TRIGGER
						A522397M	N DCT	DOUBLE CLICK IN TRIGGER
						A524890M	N DCT	DOUBLE CLICK IN TRIGGER
						A509711	N DCT	DOUBLE CLICK IN TRIGGER
						A537983M	N DCT	DOUBLE CLICK IN TRIGGER
						A523339M	N DCT	DOUBLE CLICK IN TRIGGER
						A525824M	N DCT	DOUBLE CLICK IN TRIGGER
						A533477M	N DCT	DOUBLE CLICK IN TRIGGER
						A539527M	N DCT	DOUBLE CLICK IN TRIGGER
						A512597M	N DCT	DOUBLE CLICK IN TRIGGER
						A511571M	N DCT	DOUBLE CLICK IN TRIGGER
						A530212M	N DCT	DOUBLE CLICK IN TRIGGER
						A537703M	N DCT	DOUBLE CLICK IN TRIGGER
						A512221M	N DCT	DOUBLE CLICK IN TRIGGER
						A534612M	N DCT	DOUBLE CLICK IN TRIGGER
						A521625M	N DCT	DOUBLE CLICK IN TRIGGER
						A507604M	N DCT	DOUBLE CLICK IN TRIGGER
						A511565M	N DCT	DOUBLE CLICK IN TRIGGER
						A538495M	N DCT	DOUBLE CLICK IN TRIGGER
						A538510M	N DCT	DOUBLE CLICK IN TRIGGER
						A475978M	N DCT	DOUBLE CLICK IN TRIGGER
						A523197M	N DCT	DOUBLE CLICK IN TRIGGER
						A470807M	N DCT	DOUBLE CLICK IN TRIGGER
						A472283M	N DCT	DOUBLE CLICK IN TRIGGER
						A525865M	N DCT	DOUBLE CLICK IN TRIGGER
						A513146M	N DCT	DOUBLE CLICK IN TRIGGER
						A472978M	N DCT	DOUBLE CLICK IN TRIGGER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						A472971M	N DCT	DOUBLE CLICK IN TRIGGER
						9A478823M	N DCT	DOUBLE CLICK IN TRIGGER
						A484597M	N DCT	DOUBLE CLICK IN TRIGGER
						A509026M	N DCT	DOUBLE CLICK IN TRIGGER
						A541528M	N DCT	DOUBLE CLICK IN TRIGGER
						A545994M	N DCT	DOUBLE CLICK IN TRIGGER
						A543926M	N DCT	DOUBLE CLICK IN TRIGGER
						A543933M	N DCT	DOUBLE CLICK IN TRIGGER
						A538412M	N DCT	DOUBLE CLICK IN TRIGGER
						A538388M	N DCT	DOUBLE CLICK IN TRIGGER
						A546223M	N DCT	DOUBLE CLICK IN TRIGGER
						A542800M	N DCT	DOUBLE CLICK IN TRIGGER
						A546226M	N DCT	DOUBLE CLICK IN TRIGGER
						A546220M	N DCT	DOUBLE CLICK IN TRIGGER
						A546211M	N DCT	DOUBLE CLICK IN TRIGGER
						A546144M	N DCT	DOUBLE CLICK IN TRIGGER
						A543368M	N DCT	DOUBLE CLICK IN TRIGGER
						A545005M	N DCT	DOUBLE CLICK IN TRIGGER
						A541296M	N DCT	DOUBLE CLICK IN TRIGGER
						A545946M	N DCT	DOUBLE CLICK IN TRIGGER
						A545222M	N DCT	DOUBLE CLICK IN TRIGGER
						A546111M	N DCT	DOUBLE CLICK IN TRIGGER
						A541859M	N DCT	DOUBLE CLICK IN TRIGGER
						A541276M	N DCT	DOUBLE CLICK IN TRIGGER
						A497240M	N DCT	DOUBLE CLICK IN TRIGGER
						A553382M	N DCT	DOUBLE CLICK IN TRIGGER
						A543478M	N DCT	DOUBLE CLICK IN TRIGGER
						A542735M	N DCT	DOUBLE CLICK IN TRIGGER
						A542756M	N DCT	DOUBLE CLICK IN TRIGGER
						A543485M	N DCT	DOUBLE CLICK IN TRIGGER
						A543498M	N DCT	DOUBLE CLICK IN TRIGGER
						A551270M	N DCT	DOUBLE CLICK IN TRIGGER
						A541140M	N DCT	DOUBLE CLICK IN TRIGGER
						A551263M	N DCT	DOUBLE CLICK IN TRIGGER
						A542761M	N DCT	DOUBLE CLICK IN TRIGGER
						A541199M	N DCT	DOUBLE CLICK IN TRIGGER
						A545452M	N DCT	DOUBLE CLICK IN TRIGGER
						A541271M	N DCT	DOUBLE CLICK IN TRIGGER
						A541282M	N DCT	DOUBLE CLICK IN TRIGGER
						A541961M	N DCT	DOUBLE CLICK IN TRIGGER
						A550917M	N DCT	DOUBLE CLICK IN TRIGGER
						A541893M	N DCT	DOUBLE CLICK IN TRIGGER
						A549848M	N DCT	DOUBLE CLICK IN TRIGGER
						A541426M	N DCT	DOUBLE CLICK IN TRIGGER
						A542288M	N DCT	DOUBLE CLICK IN TRIGGER
						A546252M	N DCT	DOUBLE CLICK IN TRIGGER
						A542292M	N DCT	DOUBLE CLICK IN TRIGGER
						A546235M	N DCT	DOUBLE CLICK IN TRIGGER
						A553428M	N DCT	DOUBLE CLICK IN TRIGGER
						A543459M	N DCT	DOUBLE CLICK IN TRIGGER
						A543452M	N DCT	DOUBLE CLICK IN TRIGGER
						A541597M	N DCT	DOUBLE CLICK IN TRIGGER
						A542296M	N DCT	DOUBLE CLICK IN TRIGGER
						A543499M	N DCT	DOUBLE CLICK IN TRIGGER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						A543473M	N DCT	DOUBLE CLICK IN TRIGGER
						A543410M	N DCT	DOUBLE CLICK IN TRIGGER
						A549375M	N DCT	DOUBLE CLICK IN TRIGGER
						A541393M	N DCT	DOUBLE CLICK IN TRIGGER
						A543332M	N DCT	DOUBLE CLICK IN TRIGGER
						A543646M	N DCT	DOUBLE CLICK IN TRIGGER
						A545822M	N DCT	DOUBLE CLICK IN TRIGGER
						A545979M	N DCT	DOUBLE CLICK IN TRIGGER
						A541575M	N DCT	DOUBLE CLICK IN TRIGGER
						A543542M	N DCT	DOUBLE CLICK IN TRIGGER
						A542803M	N DCT	DOUBLE CLICK IN TRIGGER
						A542819M	N DCT	DOUBLE CLICK IN TRIGGER
						A553389M	N DCT	DOUBLE CLICK IN TRIGGER
						A543324M	N DCT	DOUBLE CLICK IN TRIGGER
						A541556M	N DCT	DOUBLE CLICK IN TRIGGER
						A548305M	N DCT	DOUBLE CLICK IN TRIGGER
						A541543M	N DCT	DOUBLE CLICK IN TRIGGER
						A543662M	N DCT	DOUBLE CLICK IN TRIGGER
						A537733M	N DCT	DOUBLE CLICK IN TRIGGER
						A542781M	N DCT	DOUBLE CLICK IN TRIGGER
						A537945M	N DCT	DOUBLE CLICK IN TRIGGER
						A541286M	N DCT	DOUBLE CLICK IN TRIGGER
						A537580M	N DCT	DOUBLE CLICK IN TRIGGER
						A541925M	N DCT	DOUBLE CLICK IN TRIGGER
						A537595M	N DCT	DOUBLE CLICK IN TRIGGER
						A546268M	N DCT	DOUBLE CLICK IN TRIGGER
						A537358M	N DCT	DOUBLE CLICK IN TRIGGER
						A537573M	N DCT	DOUBLE CLICK IN TRIGGER
						A537578M	N DCT	DOUBLE CLICK IN TRIGGER
						A542289M	N DCT	DOUBLE CLICK IN TRIGGER
						A537575M	N DCT	DOUBLE CLICK IN TRIGGER
						A537119M	N DCT	DOUBLE CLICK IN TRIGGER
						A553399M	N DCT	DOUBLE CLICK IN TRIGGER
						A548609M	N DCT	DOUBLE CLICK IN TRIGGER
						A547450M	N DCT	DOUBLE CLICK IN TRIGGER
						A541115M	N DCT	DOUBLE CLICK IN TRIGGER
						A543009M	N DCT	DOUBLE CLICK IN TRIGGER
						A552068M	N DCT	DOUBLE CLICK IN TRIGGER
						A545437M	N DCT	DOUBLE CLICK IN TRIGGER
						A545223M	N DCT	DOUBLE CLICK IN TRIGGER
						A541162M	N DCT	DOUBLE CLICK IN TRIGGER
						A549694M	N DCT	DOUBLE CLICK IN TRIGGER
						A586962M	N DCT	DOUBLE CLICK IN TRIGGER
						A539403M	N DCT	DOUBLE CLICK IN TRIGGER
						A541095M	N DCT	DOUBLE CLICK IN TRIGGER
						A545492M	N DCT	DOUBLE CLICK IN TRIGGER
						A545508M	N DCT	DOUBLE CLICK IN TRIGGER
						A553400M	N DCT	DOUBLE CLICK IN TRIGGER
						A549557M	N DCT	DOUBLE CLICK IN TRIGGER
						A544993M	N DCT	DOUBLE CLICK IN TRIGGER
						A545003M	N DCT	DOUBLE CLICK IN TRIGGER
						A545008M	N DCT	DOUBLE CLICK IN TRIGGER
						A538171M	N DCT	DOUBLE CLICK IN TRIGGER
						A541122M	N DCT	DOUBLE CLICK IN TRIGGER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						A541100M	N DCT	DOUBLE CLICK IN TRIGGER
						A541608M	N DCT	DOUBLE CLICK IN TRIGGER
						A530778M	N DCT	DOUBLE CLICK IN TRIGGER
						A548356M	N DCT	DOUBLE CLICK IN TRIGGER
						A509484M	N DEL	DOESN'T EJECT LIVE ROUND
						A532008M	N DEL	DOESN'T EJECT LIVE ROUND
						A515600MN	N DEL	DOESN'T EJECT LIVE ROUND
						A523282M	N DEL	DOESN'T EJECT LIVE ROUND
						A575432U	N DEL	DOESN'T EJECT LIVE ROUND
						A536990M	R DEL	DOESN'T EJECT LIVE ROUND
						A553572M	N DEL	DOESN'T EJECT LIVE ROUND
						A543300M	N DEL	DOESN'T EJECT LIVE ROUND
						A553275M	N DEL	DOESN'T EJECT LIVE ROUND
						A553275M	N DFU	DOESN'T FEED UP
						A543152M	N DFU	DOESN'T FEED UP
						A555388M	N DFU	DOESN'T FEED UP
						A545503M	N DFU	DOESN'T FEED UP
						A554674M	N DFU	DOESN'T FEED UP
						A542644M	N DFU	DOESN'T FEED UP
						A513356M	N DFU	DOESN'T FEED UP
						A493440	N DFU	DOESN'T FEED UP
						A447934M	R DFU	DOESN'T FEED UP
						A505292M	N DFU	DOESN'T FEED UP
						A453504M	R DFU	DOESN'T FEED UP
						A5816198M	N DFU	DOESN'T FEED UP
						A512066	N DFU	DOESN'T FEED UP
						A499052M	N DFU	DOESN'T FEED UP
						A328659	N DFU	DOESN'T FEED UP
						A328680	N DFU	DOESN'T FEED UP
						A327011	N DFU	DOESN'T FEED UP
						A402378M	N DFU	DOESN'T FEED UP
						A405274M	N DFU	DOESN'T FEED UP
						A326860	N DFU	DOESN'T FEED UP
						A330445	N DFU	DOESN'T FEED UP
						A326805	N DFU	DOESN'T FEED UP
						A402313M	N DFU	DOESN'T FEED UP
						A381128M	R DFU	DOESN'T FEED UP
						A406272M	N DFU	DOESN'T FEED UP
						A403268M	N DFU	DOESN'T FEED UP
						A326920	N DFU	DOESN'T FEED UP
						A326594	N DFU	DOESN'T FEED UP
						A328710	N DFU	DOESN'T FEED UP
						A323794	N DFU	DOESN'T FEED UP
						A326899	N DFU	DOESN'T FEED UP
						A406420M	N DFU	DOESN'T FEED UP
						A402313M	R DFU	DOESN'T FEED UP
						A321899M	N DFU	DOESN'T FEED UP
						A324761	N DFU	DOESN'T FEED UP
						A324746	N DFU	DOESN'T FEED UP
						A327507	N DFU	DOESN'T FEED UP
						A327402	N DFU	DOESN'T FEED UP
						A325399	R DFU	DOESN'T FEED UP
						A419316M	N DFU	DOESN'T FEED UP
						A324753	N DFU	DOESN'T FEED UP

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						A419307M	N	DFU	DOESN'T FEED UP
						A364860M	N	DLOS-P	DOESN'T LOCK OVER SHELL AT PRO
						A497269M	N	DLU	DOESN'T LOCK-UP
						A512091M	N	DLU	DOESN'T LOCK-UP
						3346	N	DLU	DOESN'T LOCK-UP
						A557015M	N	DSM	DROPS SHELL-MAGAZINE
						A403059M	R	DSM	DROPS SHELL-MAGAZINE
						A441661M	N	DSM	DROPS SHELL-MAGAZINE
						A477048M	N	DSM	DROPS SHELL-MAGAZINE
						A508128M	N	DSM	DROPS SHELL-MAGAZINE
						A478821M	N	DSM	DROPS SHELL-MAGAZINE
						A478835M	N	DSM	DROPS SHELL-MAGAZINE
						A478841M	N	DSM	DROPS SHELL-MAGAZINE
						A478835M	R	DSM	DROPS SHELL-MAGAZINE
						A535894M	N	EDS	EXTRACTOR DROPS SHELL
						3433	N	FB	FOLLOWER BINDS
						A628783M	N	FB	FOLLOWER BINDS
						A626728M	N	FB	FOLLOWER BINDS
						A543645M	N	FB	FOLLOWER BINDS
						A352877	N	FB	FOLLOWER BINDS
						A395176	R	FB	FOLLOWER BINDS
						AQ489702M	N	FB	FOLLOWER BINDS
						A480582M	N	FB	FOLLOWER BINDS
						A502534M	N	FB	FOLLOWER BINDS
						A543428M	N	FF	FAILS TO FIRE
						A430870M	N	FF	FAILS TO FIRE
						A346712	N	FF	FAILS TO FIRE
						A435669M	N	FF	FAILS TO FIRE
						A484649M	N	FF	FAILS TO FIRE
						465456	N	FF	FAILS TO FIRE
						A519607M	N	FF	FAILS TO FIRE
						A505140M	N	FF	FAILS TO FIRE
						A496634M	N	FF	FAILS TO FIRE
						A324733	N	FF-P	FAILS TO FIRE AT PROOF
						AQ353687	R	FFM	FAILS TO FEED FROM MAGAZINE
						A355606	N	FFM	FAILS TO FEED FROM MAGAZINE
						A319961M	N	FFM	FAILS TO FEED FROM MAGAZINE
						A317244	N	FFM	FAILS TO FEED FROM MAGAZINE
						A308854	N	FFM	FAILS TO FEED FROM MAGAZINE
						A451310M	R	FFM	FAILS TO FEED FROM MAGAZINE
						A305072	N	FFM	FAILS TO FEED FROM MAGAZINE
						A537164M	N	FFP	FLAT FIRING PIN
						A452674M	N	HUE	HARD UNDER EXTRACTOR
						A455630M	N	HUE	HARD UNDER EXTRACTOR
						469300	R	HUE	HARD UNDER EXTRACTOR
						A427949M	N	HUE	HARD UNDER EXTRACTOR
						469300	N	HUE	HARD UNDER EXTRACTOR
						467266	N	HUE	HARD UNDER EXTRACTOR
						467695	N	HUE	HARD UNDER EXTRACTOR
						A532684M	N	HUE	HARD UNDER EXTRACTOR
						459925	N	HUE	HARD UNDER EXTRACTOR
						467267	N	HUE	HARD UNDER EXTRACTOR
						A455628M	N	HUE	HARD UNDER EXTRACTOR
						468566	N	HUE	HARD UNDER EXTRACTOR

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						A455640M	N HUE	HARD UNDER EXTRACTOR
						A455651M	N HUE	HARD UNDER EXTRACTOR
						467257	N HUE	HARD UNDER EXTRACTOR
						468429	N HUE	HARD UNDER EXTRACTOR
						469519	N HUE	HARD UNDER EXTRACTOR
						425312	N HUE	HARD UNDER EXTRACTOR
						464989	N HUE	HARD UNDER EXTRACTOR
						A455538	R HUE	HARD UNDER EXTRACTOR
						468556	N HUE	HARD UNDER EXTRACTOR
						468498	N HUE	HARD UNDER EXTRACTOR
						466892	N HUE	HARD UNDER EXTRACTOR
						A532932M	N HUE	HARD UNDER EXTRACTOR
						A534911M	N HUE	HARD UNDER EXTRACTOR
						A534899M	N HUE	HARD UNDER EXTRACTOR
						466901	N HUE	HARD UNDER EXTRACTOR
						464964	N HUE	HARD UNDER EXTRACTOR
						467123	N HUE	HARD UNDER EXTRACTOR
						467731	N HUE	HARD UNDER EXTRACTOR
						468507	N HUE	HARD UNDER EXTRACTOR
						A434710M	N HUE	HARD UNDER EXTRACTOR
						A453578M	N HUE	HARD UNDER EXTRACTOR
						459757	N HUE	HARD UNDER EXTRACTOR
						A515431M	N HUE	HARD UNDER EXTRACTOR
						A449895	R HUE	HARD UNDER EXTRACTOR
						A534961M	N HUE	HARD UNDER EXTRACTOR
						A459477M	N HUE	HARD UNDER EXTRACTOR
						466229	N HUE	HARD UNDER EXTRACTOR
						A492898M	N HUE	HARD UNDER EXTRACTOR
						A351873	R HUE	HARD UNDER EXTRACTOR
						A398204M	N HUE	HARD UNDER EXTRACTOR
						A398215M	N HUE	HARD UNDER EXTRACTOR
						A423675M	N HUE	HARD UNDER EXTRACTOR
						A399213M	N HUE	HARD UNDER EXTRACTOR
						A397264M	N HUE	HARD UNDER EXTRACTOR
						A364620	N HUE	HARD UNDER EXTRACTOR
						A418644M	N HUE	HARD UNDER EXTRACTOR
						A348244M	N HUE	HARD UNDER EXTRACTOR
						A417584M	N HUE	HARD UNDER EXTRACTOR
						A399226M	N HUE	HARD UNDER EXTRACTOR
						A346484M	N HUE	HARD UNDER EXTRACTOR
						A394001M	N HUE	HARD UNDER EXTRACTOR
						A305919M	N HUE	HARD UNDER EXTRACTOR
						A322714M	N HUE	HARD UNDER EXTRACTOR
						A340900M	R HUE	HARD UNDER EXTRACTOR
						A327372	N HUE	HARD UNDER EXTRACTOR
						A316329	N HUE	HARD UNDER EXTRACTOR
						A321903M	N HUE	HARD UNDER EXTRACTOR
						A319724M	N HUE	HARD UNDER EXTRACTOR
						A327139	N HUE	HARD UNDER EXTRACTOR
						A633910M	N HUE	HARD UNDER EXTRACTOR
						A632990M	N HUE	HARD UNDER EXTRACTOR
						A632948M	N HUE	HARD UNDER EXTRACTOR
						A597556M	R HUE	HARD UNDER EXTRACTOR
						A593733M	N HUE	HARD UNDER EXTRACTOR

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						A607946M	N HUE	HARD UNDER EXTRACTOR
						A590857M	N HUE	HARD UNDER EXTRACTOR
						A620498M	R HUE	HARD UNDER EXTRACTOR
						A599168M	N HUE	HARD UNDER EXTRACTOR
						A599190M	N HUE	HARD UNDER EXTRACTOR
						A591007M	N HUE	HARD UNDER EXTRACTOR
						A592316M	N HUE	HARD UNDER EXTRACTOR
						A633862M	N HUE	HARD UNDER EXTRACTOR
						A6032844M	N HUE	HARD UNDER EXTRACTOR
						A594305M	N HUE	HARD UNDER EXTRACTOR
						A589238M	N HUE	HARD UNDER EXTRACTOR
						A597732M	N HUE	HARD UNDER EXTRACTOR
						A622002M	N HUE	HARD UNDER EXTRACTOR
						A597560M	N HUE	HARD UNDER EXTRACTOR
						A630976M	N HUE	HARD UNDER EXTRACTOR
						A577598M	R HUE	HARD UNDER EXTRACTOR
						A591812M	N HUE	HARD UNDER EXTRACTOR
						A626140M	N HUE	HARD UNDER EXTRACTOR
						A632629M	N HUE	HARD UNDER EXTRACTOR
						A605118M	N HUE	HARD UNDER EXTRACTOR
						A608070M	N HUE	HARD UNDER EXTRACTOR
						2149	N HUE	HARD UNDER EXTRACTOR
						A595963M	N HUE	HARD UNDER EXTRACTOR
						A593809M	N HUE	HARD UNDER EXTRACTOR
						A63660764M	N HUE	HARD UNDER EXTRACTOR
						A631423M	N HUE	HARD UNDER EXTRACTOR
						A607664M	N HUE	HARD UNDER EXTRACTOR
						A593016M	N HUE	HARD UNDER EXTRACTOR
						A582986M	R HUE	HARD UNDER EXTRACTOR
						A591784M	N HUE	HARD UNDER EXTRACTOR
						A625805M	N HUE	HARD UNDER EXTRACTOR
						A54901M	N HUE	HARD UNDER EXTRACTOR
						A631436M	N HUE	HARD UNDER EXTRACTOR
						A625976M	N HUE	HARD UNDER EXTRACTOR
						A622021M	N HUE	HARD UNDER EXTRACTOR
						A607613M	N HUE	HARD UNDER EXTRACTOR
						A636091M	N HUE	HARD UNDER EXTRACTOR
						A629910M	N HUE	HARD UNDER EXTRACTOR
						A630972M	N HUE	HARD UNDER EXTRACTOR
						A599701M	N HUE	HARD UNDER EXTRACTOR
						A626971M	N HUE	HARD UNDER EXTRACTOR
						A535782M	N HUE	HARD UNDER EXTRACTOR
						A634765M	N HUE	HARD UNDER EXTRACTOR
						A6219693M	N HUE	HARD UNDER EXTRACTOR
						A630978M	N HUE	HARD UNDER EXTRACTOR
						A635718M	N HUE	HARD UNDER EXTRACTOR
						A635193M	N HUE	HARD UNDER EXTRACTOR
						A534877M	N HUE	HARD UNDER EXTRACTOR
						A534739M	R HUE	HARD UNDER EXTRACTOR
						A608697M	N HUE	HARD UNDER EXTRACTOR
						A620498M	N HUE	HARD UNDER EXTRACTOR
						A607911M	N HUE	HARD UNDER EXTRACTOR
						A568124M	N HUE	HARD UNDER EXTRACTOR
						A597634M	N HUE	HARD UNDER EXTRACTOR

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						A542093M	N	JL	JUMPS LATCH
						A574926M	N	JL	JUMPS LATCH
						A6086M	N	JL	JUMPS LATCH
						A548282M	R	JL	JUMPS LATCH
						A539487M	N	JL	JUMPS LATCH
						A551257M	N	JL	JUMPS LATCH
						A542538M	N	JL	JUMPS LATCH
						A541967M	N	JL	JUMPS LATCH
						A539917M	N	JL	JUMPS LATCH
						A331069	N	JL	JUMPS LATCH
						A430190M	N	JL	JUMPS LATCH
						A507499M	N	JL	JUMPS LATCH
						A448355M	N	JL	JUMPS LATCH
						A529634M	N	JL	JUMPS LATCH
						A500170M	N	JL	JUMPS LATCH
						A492002M	N	JL	JUMPS LATCH
						A512793M	N	JL	JUMPS LATCH
						A484908M	N	JL	JUMPS LATCH
						A504406M	N	MLH	MAGAZINE LOADS HARD
						458893	N	MLH	MAGAZINE LOADS HARD
						A489209M	N	MLH	MAGAZINE LOADS HARD
						A532988M	N	MLH	MAGAZINE LOADS HARD
						A471929M	N	MLH	MAGAZINE LOADS HARD
						A310201	N	MLH	MAGAZINE LOADS HARD
						A326896	N	MLH	MAGAZINE LOADS HARD
						A382212	N	MLH	MAGAZINE LOADS HARD
						A416656M	N	MLH	MAGAZINE LOADS HARD
						A363816M	N	MLH	MAGAZINE LOADS HARD
						A301673	N	MLH	MAGAZINE LOADS HARD
						A313945	N	MLH	MAGAZINE LOADS HARD
						A323937	N	MLH	MAGAZINE LOADS HARD
						A391128M	R	MLH	MAGAZINE LOADS HARD
						A397189M	N	MLH	MAGAZINE LOADS HARD
						6A420154M	N	MLH	MAGAZINE LOADS HARD
						A319035M	N	MLH	MAGAZINE LOADS HARD
						A328696	N	MLH	MAGAZINE LOADS HARD
						A328735	N	MLH	MAGAZINE LOADS HARD
						A323652	N	MLH	MAGAZINE LOADS HARD
						A328726	N	MLH	MAGAZINE LOADS HARD
						A308796	N	MLH	MAGAZINE LOADS HARD
						A306245M	N	MLH	MAGAZINE LOADS HARD
						A291232	N	MLH	MAGAZINE LOADS HARD
						67	N	MLH	MAGAZINE LOADS HARD
						A405116M	N	MLH	MAGAZINE LOADS HARD
						A414877M	N	MLH	MAGAZINE LOADS HARD
						A354352M	N	MLH	MAGAZINE LOADS HARD
						A326922	N	MLH	MAGAZINE LOADS HARD
						A324737	N	MLH	MAGAZINE LOADS HARD
						A3016387	N	MLH	MAGAZINE LOADS HARD
						A316796	N	MLH	MAGAZINE LOADS HARD
						A317060	N	MLH	MAGAZINE LOADS HARD
						A367824M	N	MLH	MAGAZINE LOADS HARD
						A425939M	N	MLH	MAGAZINE LOADS HARD
						A419185M	N	MLH	MAGAZINE LOADS HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						A634271M	N	MLH	MAGAZINE LOADS HARD
						A597354M	R	MLH	MAGAZINE LOADS HARD
						A599510M	N	MLH	MAGAZINE LOADS HARD
						A597351M	N	MLH	MAGAZINE LOADS HARD
						A597510M	N	MLH	MAGAZINE LOADS HARD
						A590566M	N	MLH	MAGAZINE LOADS HARD
						A626695M	N	MLH	MAGAZINE LOADS HARD
						A626373M	N	MLH	MAGAZINE LOADS HARD
						A630113M	N	MLH	MAGAZINE LOADS HARD
						A628023M	N	MLH	MAGAZINE LOADS HARD
						A402140M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						A439976M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						A439978M	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						A3503884	N	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						A435651M	N	OH	OPENS HARD
						A435651M	N	OH	OPENS HARD
						A395184M	R	ROW	[ACTION] RELEASE DOESN'T WORK
						A332407M	R	ROW	[ACTION] RELEASE DOESN'T WORK
						A419300	N	SBC	STEMS BOTTOM CHAMBER
						A402442M	N	SBC	STEMS BOTTOM CHAMBER
						A123456M	R	SBC	STEMS BOTTOM CHAMBER
						A402442M	N	SBC	STEMS BOTTOM CHAMBER
						A415422M	N	SBC	STEMS BOTTOM CHAMBER
						A397102M	N	SBC	STEMS BOTTOM CHAMBER
						A405698M	R	SBC	STEMS BOTTOM CHAMBER
						A414993M	N	SBC	STEMS BOTTOM CHAMBER
						A412900M	N	SBC	STEMS BOTTOM CHAMBER
						403577M	R	SBC	STEMS BOTTOM CHAMBER
						A414322M	N	SBC	STEMS BOTTOM CHAMBER
						A398379M	N	SBC	STEMS BOTTOM CHAMBER
						A415560M	N	SBC	STEMS BOTTOM CHAMBER
						A416660M	N	SBC	STEMS BOTTOM CHAMBER
						A415744M	R	SBC	STEMS BOTTOM CHAMBER
						A411511M	N	SBC	STEMS BOTTOM CHAMBER
						A414184M	N	SBC	STEMS BOTTOM CHAMBER
						A416507M	N	SBC	STEMS BOTTOM CHAMBER
						A414997	R	SBC	STEMS BOTTOM CHAMBER
						A415744M	N	SBC	STEMS BOTTOM CHAMBER
						A422665M	N	SBC	STEMS BOTTOM CHAMBER
						A403059M	R	SBC	STEMS BOTTOM CHAMBER
						A390235M	N	SBC	STEMS BOTTOM CHAMBER
						A626001M	N	SBC	STEMS BOTTOM CHAMBER
						A619389M	N	SBC	STEMS BOTTOM CHAMBER
						A529309M	N	SBC	STEMS BOTTOM CHAMBER
						A620492M	N	SBC	STEMS BOTTOM CHAMBER
						A627680M	R	SBC	STEMS BOTTOM CHAMBER
						A636066M	N	SBC	STEMS BOTTOM CHAMBER
						A629426M	N	SBC	STEMS BOTTOM CHAMBER
						A626686M	N	SBC	STEMS BOTTOM CHAMBER
						A629905M	N	SBC	STEMS BOTTOM CHAMBER
						A629314M	N	SBC	STEMS BOTTOM CHAMBER
						A632984M	N	SBC	STEMS BOTTOM CHAMBER
						A626366M	N	SBC	STEMS BOTTOM CHAMBER
						A626653M	R	SBC	STEMS BOTTOM CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						A630887M	N	SBC	STEMS BOTTOM CHAMBER
						A633701M	N	SBC	STEMS BOTTOM CHAMBER
						A626694M	N	SBC	STEMS BOTTOM CHAMBER
						A591156M	N	SBC	STEMS BOTTOM CHAMBER
						A625304M	N	SBC	STEMS BOTTOM CHAMBER
						A626345M	N	SBC	STEMS BOTTOM CHAMBER
						A633560M	N	SBC	STEMS BOTTOM CHAMBER
						A627798M	R	SBC	STEMS BOTTOM CHAMBER
						A626684M	N	SBC	STEMS BOTTOM CHAMBER
						A505106M	N	SBC	STEMS BOTTOM CHAMBER
						AS632861M	N	SBC	STEMS BOTTOM CHAMBER
						405449	N	SBC	STEMS BOTTOM CHAMBER
						A605069M	N	SCX	SHELL CATCHES EXTRACTING
						A597751M	N	SCX	SHELL CATCHES EXTRACTING
						A488624M	N	SSC	SHELL STEMS CARRIER
						455497	N	STC	STEMS TOP CHAMBER
						453927	N	STC	STEMS TOP CHAMBER
						4586231	N	STC	STEMS TOP CHAMBER
						450537	N	STC	STEMS TOP CHAMBER
						A514587M	N	STC	STEMS TOP CHAMBER
						A451301M	R	STC	STEMS TOP CHAMBER
						A514585M	N	STC	STEMS TOP CHAMBER
						A553496M	N	STC	STEMS TOP CHAMBER
						A573833M	N	STC	STEMS TOP CHAMBER
						A568957M	N	STC	STEMS TOP CHAMBER
						A587556M	N	STC	STEMS TOP CHAMBER
						A541290M	N	STC	STEMS TOP CHAMBER
						A535935M	N	STC	STEMS TOP CHAMBER
						A587553M	N	STC	STEMS TOP CHAMBER
						A517330M	N	STC	STEMS TOP CHAMBER
						A574898M	N	STC	STEMS TOP CHAMBER
						A587551M	N	STC	STEMS TOP CHAMBER
						A572497M	N	STC	STEMS TOP CHAMBER
						A541553M	N	STC	STEMS TOP CHAMBER
						A341456	N	STC	STEMS TOP CHAMBER
						A351873	R	STC	STEMS TOP CHAMBER
						A203274M	N	STC	STEMS TOP CHAMBER
						A351312M	R	STC	STEMS TOP CHAMBER
						A384327	N	STC	STEMS TOP CHAMBER
						A316394M	N	STC	STEMS TOP CHAMBER
						A316394M	R	STC	STEMS TOP CHAMBER
						A307891	N	STC	STEMS TOP CHAMBER
						A382327M	R	STC	STEMS TOP CHAMBER
						A351633M	R	STC	STEMS TOP CHAMBER
						A397204M	R	STC	STEMS TOP CHAMBER
						A402330	N	STC	STEMS TOP CHAMBER
						A416535M	N	SWH	SAFETY SWITCH WORKS TOO HARD
						A570422M	N	SWH	SAFETY SWITCH WORKS TOO HARD
						A575751M	N	SWH	SAFETY SWITCH WORKS TOO HARD
						A504342M	N	SWH	SAFETY SWITCH WORKS TOO HARD
						A470816M	N	SWH	SAFETY SWITCH WORKS TOO HARD
						A476518M	N	SWH	SAFETY SWITCH WORKS TOO HARD
						A472477M	N	SWW	SAFETY SWITCH WON'T WORK
						A452628M	N	SWW	SAFETY SWITCH WON'T WORK

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						A475648M	N SWW	SAFETY SWITCH WON'T WORK
						A321283	N SWW	SAFETY SWITCH WON'T WORK
						A321304	N SWW	SAFETY SWITCH WON'T WORK
						A404327M	N SWW	SAFETY SWITCH WON'T WORK
						A435934M	N SWW	SAFETY SWITCH WON'T WORK
						A400185M	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						A5161404	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						A516140M	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						A512417M	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						A474276M	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						A474276M	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						A397557M	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						A402560M	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						A402686M	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						456631	N XH	EXTRACTS HARD
						A453990M	R XH	EXTRACTS HARD
						A535907M	N XH	EXTRACTS HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5569	870 EXPRESS	12-3	15542	133	0.7	A623163M	N	AB	ACTION BINDS
						A623406M	N	AB	ACTION BINDS
						A621887M	N	AB	ACTION BINDS
						A315132	N	AB	ACTION BINDS
						A344498M	N	AB	ACTION BINDS
						A401162	N	AB	ACTION BINDS
						A384939M	R	AB	ACTION BINDS
						A407291M	N	AB	ACTION BINDS
						A350267M	N	AB	ACTION BINDS
						A326748	N	AB	ACTION BINDS
						A372209	R	AB	ACTION BINDS
						A350284M	N	AB	ACTION BINDS
						A354575M	N	AB	ACTION BINDS
						A342663	N	BLOP	BAR LOCK OR DISCONNECTOR OUT O
						A 353357M	N	C8S-F	SHELL CATCHES ON BBL SUPPORT-F
						A354533M	N	C8S-F	SHELL CATCHES ON BBL SUPPORT-F
						A362167M	N	CC	CARRIER CATCHES CON SHELLS IN
						A394362M	N	CC	CARRIER CATCHES CON SHELLS IN
						A554786M	N	CC	CARRIER CATCHES CON SHELLS IN
						A384973M	R	CLM	CAN'T LOAD MAGAZINE
						A473156M	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						A400994M	N	DCT	DOUBLE CLICK IN TRIGGER
						A525698M	N	DCT	DOUBLE CLICK IN TRIGGER
						A515615M	N	DCT	DOUBLE CLICK IN TRIGGER
						A525741M	N	DCT	DOUBLE CLICK IN TRIGGER
						A521059M	N	DCT	DOUBLE CLICK IN TRIGGER
						A525815M	N	DCT	DOUBLE CLICK IN TRIGGER
						A525595M	N	DCT	DOUBLE CLICK IN TRIGGER
						A586578M	N	DCT	DOUBLE CLICK IN TRIGGER
						A554572M	N	DCT	DOUBLE CLICK IN TRIGGER
						A610416M	N	DEL	DOESN'T EJECT LIVE ROUND
						6307	N	DFU	DOESN'T FEED UP
						A324673	N	DFU	DOESN'T FEED UP
						A327409	N	DFU	DOESN'T FEED UP
						A325363	N	DFU	DOESN'T FEED UP
						A324109	N	DFU	DOESN'T FEED UP
						A326830	N	DFU	DOESN'T FEED UP
						A325410	R	DFU	DOESN'T FEED UP
						A405885M	N	DFU	DOESN'T FEED UP
						A325399	R	DFU	DOESN'T FEED UP
						A306576	N	DFU	DOESN'T FEED UP
						A325377	N	DFU	DOESN'T FEED UP
						A325376	N	DFU	DOESN'T FEED UP
						A325399	N	DFU	DOESN'T FEED UP
						A325378	N	DFU	DOESN'T FEED UP
						A3259406	N	DFU	DOESN'T FEED UP
						A325414	N	DFU	DOESN'T FEED UP
						A325414	R	DFU	DOESN'T FEED UP
						A325410	N	DFU	DOESN'T FEED UP
						A3253663	R	DFU	DOESN'T FEED UP
						A618180M	N	DXL	DOESN'T EXTRACT LIVE ROUND
						6564	N	EDS	EXTRACTOR DROPS SHELL
						A383703M	R	FB	FOLLOWER BINDS
						A616800M	N	FB	FOLLOWER BINDS

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						A616572M	N	FF	FAILS TO FIRE
						A336552M	N	FF	FAILS TO FIRE
						A615588M	N	FF	FAILS TO FIRE
						A334899	N	FFM	FAILS TO FEED FROM MAGAZINE
						A336019	N	FFM	FAILS TO FEED FROM MAGAZINE
						A334742	N	FFM	FAILS TO FEED FROM MAGAZINE
						A337458	N	FFM	FAILS TO FEED FROM MAGAZINE
						A323901	R	HUE	HARD UNDER EXTRACTOR
						A326589	N	HUE	HARD UNDER EXTRACTOR
						A622485M	N	HUE	HARD UNDER EXTRACTOR
						A622510M	N	HUE	HARD UNDER EXTRACTOR
						A617782M	N	HUE	HARD UNDER EXTRACTOR
						A622507M	N	HUE	HARD UNDER EXTRACTOR
						A617399M	N	HUE	HARD UNDER EXTRACTOR
						A607407M	N	HUE	HARD UNDER EXTRACTOR
						A623174M	N	HUE	HARD UNDER EXTRACTOR
						A623176M	N	HUE	HARD UNDER EXTRACTOR
						A619878M	N	HUE	HARD UNDER EXTRACTOR
						A609768M	N	HUE	HARD UNDER EXTRACTOR
						A617753M	N	HUE	HARD UNDER EXTRACTOR
						A606732M	N	HUE	HARD UNDER EXTRACTOR
						A5990978M	N	HUE	HARD UNDER EXTRACTOR
						A623130M	N	HUE	HARD UNDER EXTRACTOR
						A611555M	N	HUE	HARD UNDER EXTRACTOR
						A623192M	N	HUE	HARD UNDER EXTRACTOR
						A617906M	N	HUE	HARD UNDER EXTRACTOR
						A616781M	N	HUE	HARD UNDER EXTRACTOR
						A596648M	N	HUE	HARD UNDER EXTRACTOR
						A623120M	N	HUE	HARD UNDER EXTRACTOR
						A622805M	N	HUE	HARD UNDER EXTRACTOR
						A623109M	N	HUE	HARD UNDER EXTRACTOR
						A613928M	N	HUE	HARD UNDER EXTRACTOR
						A617752M	N	HUE	HARD UNDER EXTRACTOR
						A616728M	N	HUE	HARD UNDER EXTRACTOR
						A621851M	N	HUE	HARD UNDER EXTRACTOR
						A609812M	N	HUE	HARD UNDER EXTRACTOR
						A613901M	N	HUE	HARD UNDER EXTRACTOR
						A616262M	N	HUE	HARD UNDER EXTRACTOR
						A622506M	N	HUE	HARD UNDER EXTRACTOR
						A611704M	N	HUE	HARD UNDER EXTRACTOR
						11	N	HUE	HARD UNDER EXTRACTOR
						A616788M	N	HUE	HARD UNDER EXTRACTOR
						A623140M	N	HUE	HARD UNDER EXTRACTOR
						A616536M	N	HUE	HARD UNDER EXTRACTOR
						A621615M	N	HUE	HARD UNDER EXTRACTOR
						A617499M	N	HUE	HARD UNDER EXTRACTOR
						A615078M	N	JL	JUMPS LATCH
						A446658	N	JL	JUMPS LATCH
						A322214	R	MLH	MAGAZINE LOADS HARD
						A322214	N	MLH	MAGAZINE LOADS HARD
						A342746	N	MLH	MAGAZINE LOADS HARD
						A306632	N	MLH	MAGAZINE LOADS HARD
						A323941	N	MLH	MAGAZINE LOADS HARD
						A306700	N	MLH	MAGAZINE LOADS HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						A324035	N	MLH	MAGAZINE LOADS HARD
						A321256	N	MLH	MAGAZINE LOADS HARD
						A442859M	N	MLH	MAGAZINE LOADS HARD
						A633944M	N	MLH	MAGAZINE LOADS HARD
						A616609M	N	MLH	MAGAZINE LOADS HARD
						A381013M	R	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						A337261	N	MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						A616782M	N	SBC	STEMS BOTTOM CHAMBER
						A621597M	N	SBC	STEMS BOTTOM CHAMBER
						A615093M	N	SBC	STEMS BOTTOM CHAMBER
						A614832M	N	SBC	STEMS BOTTOM CHAMBER
						A615709M	N	SBC	STEMS BOTTOM CHAMBER
						A622814M	N	SBC	STEMS BOTTOM CHAMBER
						A616785M	N	SBC	STEMS BOTTOM CHAMBER
						A405791M	N	SBC	STEMS BOTTOM CHAMBER
						A382637M	R	SBC	STEMS BOTTOM CHAMBER
						A383438M	N	SBC	STEMS BOTTOM CHAMBER
						A446658	N	SSC	SHELL STEMS CARRIER
						A337547	N	STC	STEMS TOP CHAMBER
						A6323811	N	STC	STEMS TOP CHAMBER
						A342713	N	STC	STEMS TOP CHAMBER
						A342716	N	STC	STEMS TOP CHAMBER
						A342717	N	STC	STEMS TOP CHAMBER
						A473203M	N	UNCM-P	UNCODED MALFUNCTION AT PROOF
						A401203M	N	UNCM-P	UNCODED MALFUNCTION AT PROOF

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5571	870	EXPRESS COMBO 12-3	7404	134	1.8	A324967M	N AB	ACTION BINDS
						A378963M	N AB	ACTION BINDS
						A402243M	N AB	ACTION BINDS
						A494046M	N AB	ACTION BINDS
						A493454M	N AB	ACTION BINDS
						A475114M	N AB	ACTION BINDS
						A495515M	N AB	ACTION BINDS
						A626238M	N AB	ACTION BINDS
						A531959M	N AB	ACTION BINDS
						A548421M	N BLOP	BAR LOCK OR DISCONNECTOR OUT O
						A599831M	N BLOP	BAR LOCK OR DISCONNECTOR OUT O
						A548446M	N CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A543244M	N CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A548575M	N CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A545476M	N CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A543660M	N CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A480456M	N CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A475101M	N CC	CARRIER CATCHES CON SHELLS IN
						A475265M	N CC	CARRIER CATCHES CON SHELLS IN
						A475215M	N CC	CARRIER CATCHES CON SHELLS IN
						A589368M	N CC	CARRIER CATCHES CON SHELLS IN
						A528655M	N CC	CARRIER CATCHES CON SHELLS IN
						A589236M	N CC	CARRIER CATCHES CON SHELLS IN
						A589258M	N CC	CARRIER CATCHES CON SHELLS IN
						A544635M	N CC	CARRIER CATCHES CON SHELLS IN
						A599500M	N CC	CARRIER CATCHES CON SHELLS IN
						A589371M	N CLM	CAN'T LOAD MAGAZINE
						A580792M	N CLM	CAN'T LOAD MAGAZINE
						A559095M	N DFU	DOESN'T FEED UP
						A327206M	N DFU	DOESN'T FEED UP
						A326413	R DFU	DOESN'T FEED UP
						A579138M	N DXL	DOESN'T EXTRACT LIVE ROUND
						A631139M	N DXL	DOESN'T EXTRACT LIVE ROUND
						A589098M	N FB	FOLLOWER BINDS
						A603773M	N FF	FAILS TO FIRE
						A548590M	N FF-P	FAILS TO FIRE AT PROOF
						A532012M	N FF-P	FAILS TO FIRE AT PROOF
						A399846M	N HUE	HARD UNDER EXTRACTOR
						A326896	R HUE	HARD UNDER EXTRACTOR
						A322356	R HUE	HARD UNDER EXTRACTOR
						A324968M	N HUE	HARD UNDER EXTRACTOR
						A567198M	N HUE	HARD UNDER EXTRACTOR
						A572333M	N HUE	HARD UNDER EXTRACTOR
						A545690M	N HUE	HARD UNDER EXTRACTOR
						A567111M	N HUE	HARD UNDER EXTRACTOR
						A567084M	N HUE	HARD UNDER EXTRACTOR
						A572372	N HUE	HARD UNDER EXTRACTOR
						A572372M	N HUE	HARD UNDER EXTRACTOR
						A630071M	N HUE	HARD UNDER EXTRACTOR
						A617863M	N HUE	HARD UNDER EXTRACTOR
						A574681M	N HUE	HARD UNDER EXTRACTOR
						A572332M	N HUE	HARD UNDER EXTRACTOR
						A631536M	N HUE	HARD UNDER EXTRACTOR
						A622655M	N HUE	HARD UNDER EXTRACTOR

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						A626424M	N HUE	HARD UNDER EXTRACTOR
						A570977M	N HUE	HARD UNDER EXTRACTOR
						A629852M	N HUE	HARD UNDER EXTRACTOR
						A625802M	N HUE	HARD UNDER EXTRACTOR
						A631964M	N HUE	HARD UNDER EXTRACTOR
						A561630M	N HUE	HARD UNDER EXTRACTOR
						A536430M	N HUE	HARD UNDER EXTRACTOR
						A568986M	N HUE	HARD UNDER EXTRACTOR
						A536426M	N HUE	HARD UNDER EXTRACTOR
						A536432M	N HUE	HARD UNDER EXTRACTOR
						A561548M	N HUE	HARD UNDER EXTRACTOR
						A625953M	N HUE	HARD UNDER EXTRACTOR
						A572322M	N HUE	HARD UNDER EXTRACTOR
						A1234	N HUE	HARD UNDER EXTRACTOR
						A574182M	N HUE	HARD UNDER EXTRACTOR
						A544967M	N HUE	HARD UNDER EXTRACTOR
						A577693M	N HUE	HARD UNDER EXTRACTOR
						A631987M	N HUE	HARD UNDER EXTRACTOR
						A568099M	N HUE	HARD UNDER EXTRACTOR
						A589118M	N HUE	HARD UNDER EXTRACTOR
						A632006M	N HUE	HARD UNDER EXTRACTOR
						A531810M	N HUE	HARD UNDER EXTRACTOR
						A580464M	N HUE	HARD UNDER EXTRACTOR
						A631962M	N HUE	HARD UNDER EXTRACTOR
						A644633M	N HUE	HARD UNDER EXTRACTOR
						A577733M	N HUE	HARD UNDER EXTRACTOR
						A576298M	N HUE	HARD UNDER EXTRACTOR
						A531982M	N HUE	HARD UNDER EXTRACTOR
						A589397M	N HUE	HARD UNDER EXTRACTOR
						A574187M	N HUE	HARD UNDER EXTRACTOR
						A630333M	N HUE	HARD UNDER EXTRACTOR
						A573805M	N HUE	HARD UNDER EXTRACTOR
						A524941M	R HUE	HARD UNDER EXTRACTOR
						A524941M	N HUE	HARD UNDER EXTRACTOR
						A524522M	N HUE	HARD UNDER EXTRACTOR
						A502302M	N HUE	HARD UNDER EXTRACTOR
						A500334M	N HUE	HARD UNDER EXTRACTOR
						A524511M	N HUE	HARD UNDER EXTRACTOR
						A524219M	N HUE	HARD UNDER EXTRACTOR
						A695776M	N HUE	HARD UNDER EXTRACTOR
						A524761M	N HUE	HARD UNDER EXTRACTOR
						A524776M	N HUE	HARD UNDER EXTRACTOR
						A481088M	N HUE	HARD UNDER EXTRACTOR
						A524262M	N HUE	HARD UNDER EXTRACTOR
						A523203M	N HUE	HARD UNDER EXTRACTOR
						A481688M	N HUE	HARD UNDER EXTRACTOR
						A480452M	N HUE	HARD UNDER EXTRACTOR
						A480906M	N HUE	HARD UNDER EXTRACTOR
						A495046M	N JL	JUMPS LATCH
						A507149M	N JL	JUMPS LATCH
						A803578M	N JL	JUMPS LATCH
						A571919M	N JL	JUMPS LATCH
						999A57233	N JL	JUMPS LATCH
						A571926M	N JL	JUMPS LATCH

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						A515666M	N JL	JUMPS LATCH
						A589381M	N MLH	MAGAZINE LOADS HARD
						A474306M	N MLH	MAGAZINE LOADS HARD
						A369862M	N MLH	MAGAZINE LOADS HARD
						A328436M	N MLH	MAGAZINE LOADS HARD
						A331528M	N MLH	MAGAZINE LOADS HARD
						A322352M	N MLH	MAGAZINE LOADS HARD
						A331530	N MLH	MAGAZINE LOADS HARD
						A482319M	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
						A496945M	N SBC	STEMS BOTTOM CHAMBER
						A495548M	N SBC	STEMS BOTTOM CHAMBER
						A625799M	N SBC	STEMS BOTTOM CHAMBER
						A626439M	N SBC	STEMS BOTTOM CHAMBER
						A625863M	N SBC	STEMS BOTTOM CHAMBER
						A625868M	N SBC	STEMS BOTTOM CHAMBER
						A626418M	N SBC	STEMS BOTTOM CHAMBER
						A626653M	N SBC	STEMS BOTTOM CHAMBER
						A530420M	N SCX	SHELL CATCHES EXTRACTING
						A566182M	N SCX	SHELL CATCHES EXTRACTING
						A568257M	N SWW	SAFETY SWITCH WON'T WORK
						A548162M	N SWW	SAFETY SWITCH WON'T WORK
						A536488M	N SWW	SAFETY SWITCH WON'T WORK
						A380786M	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						A629935M	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						A525921M	N UNCM-P	UNCODED MALFUNCTION AT PROOF
						A313787M	N UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5573	870	EXPRESS 12-3	7141	64	0.9	A303330	N	AB	ACTION BINDS
						A331611	N	AB	ACTION BINDS
						40	N	AB	ACTION BINDS
						A319350	N	AB	ACTION BINDS
						A330672	N	CC	CARRIER CATCHES CON SHELLS IN
						A316400	N	CC	CARRIER CATCHES CON SHELLS IN
						A299321	N	CC	CARRIER CATCHES CON SHELLS IN
						A313991	N	CC	CARRIER CATCHES CON SHELLS IN
						A332595M	R	CLM	CAN'T LOAD MAGAZINE
						A331385	N	DEL	DOESN'T EJECT LIVE ROUND
						A530228M	N	DEL	DOESN'T EJECT LIVE ROUND
						A329151	N	DFU	DOESN'T FEED UP
						A322362	R	DFU	DOESN'T FEED UP
						A322362	N	DFU	DOESN'T FEED UP
						A334431M	R	DFU	DOESN'T FEED UP
						A327551	N	DFU	DOESN'T FEED UP
						A327363	N	DFU	DOESN'T FEED UP
						A326231	N	DFU	DOESN'T FEED UP
						A33399	N	FB	FOLLOWER BINDS
						A307095	N	FB	FOLLOWER BINDS
						A331463	N	FF	FAILS TO FIRE
						A316490M	N	FF	FAILS TO FIRE
						A327760	N	FFM	FAILS TO FEED FROM MAGAZINE
						A318740	N	FFM	FAILS TO FEED FROM MAGAZINE
						A326676	N	HUE	HARD UNDER EXTRACTOR
						A327346	N	HUE	HARD UNDER EXTRACTOR
						A529790M	N	JL	JUMPS LATCH
						A336231	N	MLH	MAGAZINE LOADS HARD
						A333493	N	MLH	MAGAZINE LOADS HARD
						A333448	N	MLH	MAGAZINE LOADS HARD
						A333597	N	MLH	MAGAZINE LOADS HARD
						A333755	N	MLH	MAGAZINE LOADS HARD
						A333494	N	MLH	MAGAZINE LOADS HARD
						A330377	N	MLH	MAGAZINE LOADS HARD
						A33606	N	MLH	MAGAZINE LOADS HARD
						A333754	N	MLH	MAGAZINE LOADS HARD
						A333489	N	MLH	MAGAZINE LOADS HARD
						A333499	N	MLH	MAGAZINE LOADS HARD
						A333497	N	MLH	MAGAZINE LOADS HARD
						A333485	N	MLH	MAGAZINE LOADS HARD
						A333747	N	MLH	MAGAZINE LOADS HARD
						AA3335811	N	MLH	MAGAZINE LOADS HARD
						A320150	N	MLH	MAGAZINE LOADS HARD
						A337368	N	MLH	MAGAZINE LOADS HARD
						A333615	N	MLH	MAGAZINE LOADS HARD
						315757	N	MLH	MAGAZINE LOADS HARD
						A333488	N	MLH	MAGAZINE LOADS HARD
						A313859	N	MLH	MAGAZINE LOADS HARD
						A315800	N	MLH	MAGAZINE LOADS HARD
						A337368	R	MLH	MAGAZINE LOADS HARD
						A336294	N	STC	STEMS TOP CHAMBER
						A336383	N	STC	STEMS TOP CHAMBER
						A307067	N	STC	STEMS TOP CHAMBER
						A315797	N	STC	STEMS TOP CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						A315493	N	STC	STEMS TOP CHAMBER
						A337268	N	STC	STEMS TOP CHAMBER
						A331672	N	STC	STEMS TOP CHAMBER
						A334114	N	STC	STEMS TOP CHAMBER
						A332155	N	STC	STEMS TOP CHAMBER
						A3198216	N	STC	STEMS TOP CHAMBER
						A332530	N	STC	STEMS TOP CHAMBER
						A288936	N	STC	STEMS TOP CHAMBER
						A315550	N	STC	STEMS TOP CHAMBER
						A333383	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
5575	870	EXPRESS 12-3 20 FR RS	4749	40	0.8	A574998M	N	AB	ACTION BINDS
						A467346M	N	AB	ACTION BINDS
						A476790M	N	AB	ACTION BINDS
						A467228M	N	AB	ACTION BINDS
						A428591M	N	AB	ACTION BINDS
						A465158M	N	AB	ACTION BINDS
						A467373M	N	AB	ACTION BINDS
						A442062M	N	AB	ACTION BINDS
						A441447M	N	AB	ACTION BINDS
						A429437M	N	AB	ACTION BINDS
						A429997M	N	AB	ACTION BINDS
						A474473M	N	CBS-F	SHELL CATCHES ON BSL SUPPORT-F
						A598611M	N	CC	CARRIER CATCHES CON SHELLS IN
						A619635M	N	FB	FOLLOWER BINDS
						A502647M	N	FF-P	FAILS TO FIRE AT PROOF
						A467479M	N	HUE	HARD UNDER EXTRACTOR
						A476708M	N	HUE	HARD UNDER EXTRACTOR
						A476732M	N	HUE	HARD UNDER EXTRACTOR
						A467250M	N	HUE	HARD UNDER EXTRACTOR
						A476432M	N	HUE	HARD UNDER EXTRACTOR
						A467411M	N	HUE	HARD UNDER EXTRACTOR
						A476695M	N	HUE	HARD UNDER EXTRACTOR
						A476797M	N	HUE	HARD UNDER EXTRACTOR
						A612225M	N	HUE	HARD UNDER EXTRACTOR
						A611960M	N	HUE	HARD UNDER EXTRACTOR
						A607185M	N	HUE	HARD UNDER EXTRACTOR
						A607047M	N	HUE	HARD UNDER EXTRACTOR
						A611606M	N	HUE	HARD UNDER EXTRACTOR
						A611604M	N	JL	JUMPS LATCH
						A597657M	N	JL	JUMPS LATCH
						A476781M	N	JL	JUMPS LATCH
						A422565M	N	JL	JUMPS LATCH
						A476820M	N	JL	JUMPS LATCH
						A458265M	N	JL	JUMPS LATCH
						A478052M	N	JL	JUMPS LATCH
						A476814M	N	JL	JUMPS LATCH
						A422565M	N	SSC	SHELL STEMS CARRIER
						A4398194M	N	SWW	SAFETY SWITCH WON'T WORK
						A437200M	N	UNCM-P	UNCODED MALFUNCTION AT PROOF
						A437078M	N	UNCM-P	UNCODED MALFUNCTION AT PROOF

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5582	870	EXPRESS 20	17345	311	1.8	A466588U	N AB	ACTION BINDS
						A522927U	N AB	ACTION BINDS
						A486417U	N AB	ACTION BINDS
						A466458U	N AB	ACTION BINDS
						A466459U	N AB	ACTION BINDS
						A521396U	N AB	ACTION BINDS
						A494429U	N AB	ACTION BINDS
						A453232U	N AB	ACTION BINDS
						A577139U	N AB	ACTION BINDS
						A613322M	N AB	ACTION BINDS
						A350857U	N AB	ACTION BINDS
						A400313U	N AB	ACTION BINDS
						A425113U	N AB	ACTION BINDS
						A4725113U	R AB	ACTION BINDS
						A397752U	N AB	ACTION BINDS
						A425082U	N AB	ACTION BINDS
						A350856U	N AB	ACTION BINDS
						AAA431931	R AB	ACTION BINDS
						A350869U	N AB	ACTION BINDS
						A350860U	N AB	ACTION BINDS
						A349937U	N AB	ACTION BINDS
						A393321U	N AB	ACTION BINDS
						A374227U	N AB	ACTION BINDS
						A375121U	N AI-P	ASSEMBLY INCOMPLETE AT PROOF
						A453395U	N CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A454205U	N CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A453389U	N CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A482498U	N CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A453342U	N CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A550315U	N CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A552564U	N CC	CARRIER CATCHES CON SHELLS IN
						A552691U	N CC	CARRIER CATCHES CON SHELLS IN
						A553804U	N CC	CARRIER CATCHES CON SHELLS IN
						A552594U	N CC	CARRIER CATCHES CON SHELLS IN
						A550231U	R CC	CARRIER CATCHES CON SHELLS IN
						A552523U	N CC	CARRIER CATCHES CON SHELLS IN
						A558531U	N CC	CARRIER CATCHES CON SHELLS IN
						A618499U	N CC	CARRIER CATCHES CON SHELLS IN
						A552783U	N CC	CARRIER CATCHES CON SHELLS IN
						A558589U	N CC	CARRIER CATCHES CON SHELLS IN
						A550249U	N CC	CARRIER CATCHES CON SHELLS IN
						A553856U	N CC	CARRIER CATCHES CON SHELLS IN
						A553799U	N CC	CARRIER CATCHES CON SHELLS IN
						A552782U	R CC	CARRIER CATCHES CON SHELLS IN
						A552782U	N CC	CARRIER CATCHES CON SHELLS IN
						A558508U	N CC	CARRIER CATCHES CON SHELLS IN
						A558597U	N CC	CARRIER CATCHES CON SHELLS IN
						A558386U	N CC	CARRIER CATCHES CON SHELLS IN
						A581381U	N CC	CARRIER CATCHES CON SHELLS IN
						A558468U	N CC	CARRIER CATCHES CON SHELLS IN
						A558588U	N CC	CARRIER CATCHES CON SHELLS IN
						A503167U	N CC	CARRIER CATCHES CON SHELLS IN
						A522619U	N CC	CARRIER CATCHES CON SHELLS IN
						A521175U	N CC	CARRIER CATCHES CON SHELLS IN

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						A486430U	N	CC	CARRIER CATCHES CON SHELLS IN
						A466667U	N	CC	CARRIER CATCHES CON SHELLS IN
						A453231U	N	CC	CARRIER CATCHES CON SHELLS IN
						A493173U	N	CC	CARRIER CATCHES CON SHELLS IN
						A522617U	N	CC	CARRIER CATCHES CON SHELLS IN
						A494381U	N	CC	CARRIER CATCHES CON SHELLS IN
						A485559U	N	CC	CARRIER CATCHES CON SHELLS IN
						A513937U	N	CC	CARRIER CATCHES CON SHELLS IN
						A485611U	N	CC	CARRIER CATCHES CON SHELLS IN
						A494387U	N	CC	CARRIER CATCHES CON SHELLS IN
						A482650U	N	CC	CARRIER CATCHES CON SHELLS IN
						A482625U	N	CC	CARRIER CATCHES CON SHELLS IN
						A485501U	N	CC	CARRIER CATCHES CON SHELLS IN
						A466714U	N	CC	CARRIER CATCHES CON SHELLS IN
						A400395U	N	CC	CARRIER CATCHES CON SHELLS IN
						A347479U	N	CC	CARRIER CATCHES CON SHELLS IN
						A378679U	N	CC	CARRIER CATCHES CON SHELLS IN
						A436153U	R	CC	CARRIER CATCHES CON SHELLS IN
						A552686U	N	CHAB	CARRIER HITS ACTION BAR
						A431647U	N	CLM	CAN'T LOAD MAGAZINE
						A433220U	N	CLM	CAN'T LOAD MAGAZINE
						A516441U	N	DLU	DOESN'T LOCK-UP
						A531136U	N	DX	DOESN'T EXTRACT
						A550231U	N	DX	DOESN'T EXTRACT
						A516422U	R	DX	DOESN'T EXTRACT
						A453233U	N	DX	DOESN'T EXTRACT
						A352071U	R	DX	DOESN'T EXTRACT
						A349612U	R	DX	DOESN'T EXTRACT
						A346828U	N	DX	DOESN'T EXTRACT
						A343179U	N	DX	DOESN'T EXTRACT
						A344896U	N	DX	DOESN'T EXTRACT
						A344797U	N	DX	DOESN'T EXTRACT
						A339811U	N	DX	DOESN'T EXTRACT
						A347871U	N	DX	DOESN'T EXTRACT
						A347495U	N	DX	DOESN'T EXTRACT
						A347653U	N	DX	DOESN'T EXTRACT
						A400407U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A394671U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A394252U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A392946U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A392724U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A522923U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A522892U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A522890U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A521265U	R	DXL	DOESN'T EXTRACT LIVE ROUND
						A518903U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A522925U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A521261U	R	DXL	DOESN'T EXTRACT LIVE ROUND
						A522780U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A522665U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A522685U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A511052U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A521437U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A522964U	N	DXL	DOESN'T EXTRACT LIVE ROUND

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						A521324U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A516422U	R	DXL	DOESN'T EXTRACT LIVE ROUND
						A497470U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A521175U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A427389U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A505886U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A454497U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A431813U	R	DXL	DOESN'T EXTRACT LIVE ROUND
						A511210U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A521265U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A558518U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A503293U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A503168U	R	DXL	DOESN'T EXTRACT LIVE ROUND
						A531244U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A552564U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A531268U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A562303U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A503168U	N	DXL	DOESN'T EXTRACT LIVE ROUND
						A546510	R	EDS	EXTRACTOR DROPS SHELL
						A375273U	N	F8	FOLLOWER BINDS
						A618483U	N	F8	FOLLOWER BINDS
						A618507U	N	F8	FOLLOWER BINDS
						A519046U	N	FF	FAILS TO FIRE
						A518722U	N	FF	FAILS TO FIRE
						A516434U	N	FF	FAILS TO FIRE
						A523035U	N	FF-P	FAILS TO FIRE AT PROOF
						A519082U	N	FF-P	FAILS TO FIRE AT PROOF
						A558551U	N	FF-P	FAILS TO FIRE AT PROOF
						A518480U	N	FF-P	FAILS TO FIRE AT PROOF
						A552469U	N	FF-P	FAILS TO FIRE AT PROOF
						A547056U	N	FF-P	FAILS TO FIRE AT PROOF
						A522654U	N	HUE	HARD UNDER EXTRACTOR
						A521285U	N	HUE	HARD UNDER EXTRACTOR
						A519045U	N	HUE	HARD UNDER EXTRACTOR
						A547399U	N	HUE	HARD UNDER EXTRACTOR
						A522632U	N	HUE	HARD UNDER EXTRACTOR
						A558506U	N	HUE	HARD UNDER EXTRACTOR
						A558376U	N	HUE	HARD UNDER EXTRACTOR
						A558421U	N	HUE	HARD UNDER EXTRACTOR
						A531389U	N	HUE	HARD UNDER EXTRACTOR
						A550258U	N	HUE	HARD UNDER EXTRACTOR
						A511017U	N	HUE	HARD UNDER EXTRACTOR
						A511046U	N	HUE	HARD UNDER EXTRACTOR
						A518896U	N	HUE	HARD UNDER EXTRACTOR
						A466588U	N	HUE	HARD UNDER EXTRACTOR
						11	N	HUE	HARD UNDER EXTRACTOR
						A482826U	R	HUE	HARD UNDER EXTRACTOR
						A522588U	N	HUE	HARD UNDER EXTRACTOR
						A466467U	N	HUE	HARD UNDER EXTRACTOR
						A482826U	N	HUE	HARD UNDER EXTRACTOR
						A490093U	N	HUE	HARD UNDER EXTRACTOR
						A466644U	N	HUE	HARD UNDER EXTRACTOR
						A522709U	N	HUE	HARD UNDER EXTRACTOR
						A522971U	N	HUE	HARD UNDER EXTRACTOR

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						A521190U	N HUE	HARD UNDER EXTRACTOR
						A521399U	N HUE	HARD UNDER EXTRACTOR
						A518891U	N HUE	HARD UNDER EXTRACTOR
						A518709U	N HUE	HARD UNDER EXTRACTOR
						A518519U	N HUE	HARD UNDER EXTRACTOR
						A494171U	N HUE	HARD UNDER EXTRACTOR
						A342113U	N HUE	HARD UNDER EXTRACTOR
						A397873U	N HUE	HARD UNDER EXTRACTOR
						A344821U	R HUE	HARD UNDER EXTRACTOR
						A347823U	N HUE	HARD UNDER EXTRACTOR
						A375534U	N HUE	HARD UNDER EXTRACTOR
						A400323U	N HUE	HARD UNDER EXTRACTOR
						A400344U	N HUE	HARD UNDER EXTRACTOR
						A400402U	N HUE	HARD UNDER EXTRACTOR
						A347753U	N HUE	HARD UNDER EXTRACTOR
						A347731U	N HUE	HARD UNDER EXTRACTOR
						397938U	N HUE	HARD UNDER EXTRACTOR
						A401465U	R HUE	HARD UNDER EXTRACTOR
						A396207U	N HUE	HARD UNDER EXTRACTOR
						A345515U	N HUE	HARD UNDER EXTRACTOR
						A347676U	N HUE	HARD UNDER EXTRACTOR
						A401465U	N HUE	HARD UNDER EXTRACTOR
						A347723U	N HUE	HARD UNDER EXTRACTOR
						A349667U	N HUE	HARD UNDER EXTRACTOR
						A349661U	N HUE	HARD UNDER EXTRACTOR
						A349662U	N HUE	HARD UNDER EXTRACTOR
						A349939U	N HUE	HARD UNDER EXTRACTOR
						A347702U	N HUE	HARD UNDER EXTRACTOR
						A400248U	N HUE	HARD UNDER EXTRACTOR
						A371832U	N HUE	HARD UNDER EXTRACTOR
						A342140U	N HUE	HARD UNDER EXTRACTOR
						A405650U	N HUE	HARD UNDER EXTRACTOR
						A347715U	N HUE	HARD UNDER EXTRACTOR
						A347719U	N HUE	HARD UNDER EXTRACTOR
						A400391U	N HUE	HARD UNDER EXTRACTOR
						A346922U	N HUE	HARD UNDER EXTRACTOR
						A347756U	N HUE	HARD UNDER EXTRACTOR
						A403777U	N HUE	HARD UNDER EXTRACTOR
						A400372U	N HUE	HARD UNDER EXTRACTOR
						A400363U	N HUE	HARD UNDER EXTRACTOR
						A390761U	N HUE	HARD UNDER EXTRACTOR
						A506359U	R JL	JUMPS LATCH
						A392591U	N JL	JUMPS LATCH
						A505882U	N JL	JUMPS LATCH
						A521397U	N JL	JUMPS LATCH
						A516422U	N JL	JUMPS LATCH
						A521261U	N JL	JUMPS LATCH
						A519011U	N JL	JUMPS LATCH
						A521256U	N JL	JUMPS LATCH
						A521240U	N JL	JUMPS LATCH
						A490196U	N JL	JUMPS LATCH
						A485720U	N JL	JUMPS LATCH
						A523015U	N JL	JUMPS LATCH
						A522956U	N JL	JUMPS LATCH

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						A452953U	N JL	JUMPS LATCH
						A519103U	N JL	JUMPS LATCH
						A494229U	N JL	JUMPS LATCH
						A486421U	N JL	JUMPS LATCH
						A505967U	N JL	JUMPS LATCH
						A506371U	N JL	JUMPS LATCH
						A466699U	R JL	JUMPS LATCH
						A463837U	N JL	JUMPS LATCH
						A522611U	N JL	JUMPS LATCH
						A518942U	N JL	JUMPS LATCH
						A547344U	N JL	JUMPS LATCH
						A581704U	N JL	JUMPS LATCH
						A577185U	N JL	JUMPS LATCH
						A566205U	N JL	JUMPS LATCH
						A572724U	N JL	JUMPS LATCH
						A531268U	N JL	JUMPS LATCH
						A581502U	N JL	JUMPS LATCH
						A552619U	N JL	JUMPS LATCH
						A558595U	N JL	JUMPS LATCH
						A581133U	N JL	JUMPS LATCH
						A547945U	N JL	JUMPS LATCH
						A547363U	N JL	JUMPS LATCH
						A581062U	N JL	JUMPS LATCH
						A581602U	N JL	JUMPS LATCH
						A547854U	N JL	JUMPS LATCH
						A547918U	N JL	JUMPS LATCH
						A538767U	N JL	JUMPS LATCH
						A578484U	N JL	JUMPS LATCH
						A581284U	N JL	JUMPS LATCH
						A577295U	N JL	JUMPS LATCH
						A606292U	N JL	JUMPS LATCH
						A558483U	N JL	JUMPS LATCH
						A547289U	N JL	JUMPS LATCH
						A552535U	N JL	JUMPS LATCH
						A578359U	N JL	JUMPS LATCH
						A548023U	N JL	JUMPS LATCH
						A558474U	N JL	JUMPS LATCH
						A558596U	N JL	JUMPS LATCH
						A519037U	N JL	JUMPS LATCH
						A562698U	N JL	JUMPS LATCH
						A550240U	N JL	JUMPS LATCH
						A552817U	N JL	JUMPS LATCH
						A577036U	N JL	JUMPS LATCH
						A550176U	N JL	JUMPS LATCH
						A562284U	N JL	JUMPS LATCH
						A552644U	N JL	JUMPS LATCH
						A581558U	N JL	JUMPS LATCH
						A581666U	N JL	JUMPS LATCH
						A553912U	N JL	JUMPS LATCH
						A558583U	N JL	JUMPS LATCH
						A552903U	N JL	JUMPS LATCH
						A558501U	N JL	JUMPS LATCH
						A519055U	N JL	JUMPS LATCH
						A552799U	N JL	JUMPS LATCH

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						A5230280	N	JL	JUMPS LATCH
						A553835U	N	JL	JUMPS LATCH
						A550356U	N	JL	JUMPS LATCH
						A577152U	N	JL	JUMPS LATCH
						A522722U	N	JL	JUMPS LATCH
						A550312U	N	JL	JUMPS LATCH
						A552863U	N	JL	JUMPS LATCH
						A550232U	N	JL	JUMPS LATCH
						A486984U	N	MLH	MAGAZINE LOADS HARD
						A497003U	N	MLH	MAGAZINE LOADS HARD
						A491138U	R	MLH	MAGAZINE LOADS HARD
						A458068U	N	MLH	MAGAZINE LOADS HARD
						A350890U	N	MLH	MAGAZINE LOADS HARD
						A550113U	N	SCX	SHELL CATCHES EXTRACTING
						A553687U	N	SSC	SHELL STEMS CARRIER
						A553343U	N	SSC	SHELL STEMS CARRIER
						A553694U	N	SSC	SHELL STEMS CARRIER
						A553873U	N	SSC	SHELL STEMS CARRIER
						A506616U	N	STC	STEMS TOP CHAMBER
						A552759U	N	STC	STEMS TOP CHAMBER
						A505179U	N	STC	STEMS TOP CHAMBER
						A522638U	N	STC	STEMS TOP CHAMBER
						A547362U	N	STC	STEMS TOP CHAMBER
						A550302U	N	STC	STEMS TOP CHAMBER
						A552881U	N	STC	STEMS TOP CHAMBER
						A522346U	N	STC	STEMS TOP CHAMBER
						A345945U	N	STC	STEMS TOP CHAMBER
						A347655U	N	STC	STEMS TOP CHAMBER
						A392911U	N	STC	STEMS TOP CHAMBER
						A346925U	N	STC	STEMS TOP CHAMBER
						A396164U	N	STC	STEMS TOP CHAMBER
						A486433U	N	SWW	SAFETY SWITCH WON'T WORK
						A490150U	N	SWW	SAFETY SWITCH WON'T WORK
						A393239U	N	SWW	SAFETY SWITCH WON'T WORK
						A462491U	N	UNCM-P	UNCODED MALFUNCTION AT PROOF
						A516706U	N	UNCM-P	UNCODED MALFUNCTION AT PROOF
						A463541U	N	UNCM-P	UNCODED MALFUNCTION AT PROOF
						A588683U	N	UNCM-P	UNCODED MALFUNCTION AT PROOF
						A558474U	N	UNCM-P	UNCODED MALFUNCTION AT PROOF
						A436326U	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						A43502660	R	XH	EXTRACTS HARD

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5583	870	EXPRESS	20	14874	39	0.3	A386912	N AB	ACTION BINDS
							A421178	N AB	ACTION BINDS
							A312950U	N AB	ACTION BINDS
							A572647U	N CC	CARRIER CATCHES CON SHELLS IN
							A397791	N CC	CARRIER CATCHES CON SHELLS IN
							A419931	N CC	CARRIER CATCHES CON SHELLS IN
							A433193	N CC	CARRIER CATCHES CON SHELLS IN
							A433206	N CC	CARRIER CATCHES CON SHELLS IN
							A431832	R CC	CARRIER CATCHES CON SHELLS IN
							A433209	N CC	CARRIER CATCHES CON SHELLS IN
							A316135U	N CLM	CAN'T LOAD MAGAZINE
							A419818	N CLM	CAN'T LOAD MAGAZINE
							A323241U	N CLM	CAN'T LOAD MAGAZINE
							A397807	N DE	DOESN'T EJECT
							A433210	N DXL	DOESN'T EXTRACT LIVE ROUND
							A433203	N DXL	DOESN'T EXTRACT LIVE ROUND
							A312213U	N DXL	DOESN'T EXTRACT LIVE ROUND
							A419780	N DXL	DOESN'T EXTRACT LIVE ROUND
							A317598U	N DXL	DOESN'T EXTRACT LIVE ROUND
							A317639U	N DXL	DOESN'T EXTRACT LIVE ROUND
							A431934	N EDS	EXTRACTOR DROPS SHELL
							A313297U	N EDS	EXTRACTOR DROPS SHELL
							A313253U	N EDS	EXTRACTOR DROPS SHELL
							A313254U	N EDS	EXTRACTOR DROPS SHELL
							A511114	N FB	FOLLOWER BINDS
							A386792	N FF-P	FAILS TO FIRE AT PROOF
							A360335	N HUE	HARD UNDER EXTRACTOR
							A349634	N HUE	HARD UNDER EXTRACTOR
							A438240	N HUE	HARD UNDER EXTRACTOR
							A506001	N JL	JUMPS LATCH
							A317596U	N JL	JUMPS LATCH
							A390822	N MLH	MAGAZINE LOADS HARD
							A390785	N MLH	MAGAZINE LOADS HARD
							A427604	N MLH	MAGAZINE LOADS HARD
							A352478	N MSM-P	MAGNAFLUX STAMP MISSING ON BBL
							A421178	N OH	OPENS HARD
							A317455U	N OH	OPENS HARD
							A317468U	N OH	OPENS HARD
							A368234	N RDW	[ACTION] RELEASE DOESN'T WORK
5601	870	EXPRESS	410	15314	3	0.0	A363032H	N FF-P	FAILS TO FIRE AT PROOF
							A311855	N FF-P	FAILS TO FIRE AT PROOF
							A499561H	N FF-P	FAILS TO FIRE AT PROOF
4432	MISSING	MISSING		52	0	0.0			
4464	MISSING	MISSING		50	0	0.0			
4476	MISSING	MISSING		50	0	0.0			
5526	MISSING	WINGMASTER	12-3	58	0	0.0			
4808	SP10	SP-MAG.	10-3 1/2	962	0	0.0			

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
4812	SP10	SP-MAG. 10-3 1/2	2272	13	0.6	A423471M	N BLOP	BAR LOCK OR DISCONNECTOR OUT O
						RM013146	N DX	DOESN'T EXTRACT
						RM010810	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						RM0100431	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						RM010822	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						RM010413	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						RM010393	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						RM010787	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						RM010435	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						RM010439	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						RM010441	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						RM013194	N RDW	[ACTION] RELEASE DOESN'T WORK
						RM011149	N SWW	SAFETY SWITCH WON'T WORK
4824	SP10	SP-MAG. 10-3 1/2	522	0	0.0			
4826	SP10	SP-MAG. 10-3 1/2	656	5	0.8	RM010359	N DX	DOESN'T EXTRACT
						RM011639	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						RM011312	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						RM011450	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						3RM011433	N MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
4872	SP10	SP-MAG. 10-3 1/2	19	0	0.0			

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YEARLY GALLERY PERFORMANCE

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT PROOF	PCT MISSING	SERIAL	CODE	PROBLEM DETAIL
4652	7600	243 WIN	239	0	0.0			
.711	MISSING	MISSING	3	2	66.7	6370	N RIC	RINGS IN CHAMBER
						6385	N RIC	RINGS IN CHAMBER
7565	MISSING	MISSING	28	0	0.0			
7568	MISSING	MISSING	15	0	0.0			
7R68	MISSING	MISSING	26	0	0.0			
PR68	MISSING	MISSING	131	1	0.8	A403291	N STC	STEMS TOP CHAMBER
PROOF TOTALS			383486	5837	1.5			

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YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION		SHOT TEST	REJECT	PCT CENTERFIRE	SERIAL	CODE	PROBLEM DETAIL
5600	700	MT. RIFLE	257 ROB	21	1	4.8	C6538062	R SRC	STEMS RIGHT SIDE OF CHAMBER
5607	700		7MM-64 BRNK	166	22	13.3	C6718632	R BB	BOLT BINDS/CATCHES
							C6721705	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							C6718633	R CTOG	CHAMBER TORN OR GOUGED
							C6718631	R DX	DOESN'T EXTRACT
							C6720926	R DX	DOESN'T EXTRACT
							C6718482	R ESB	EJECTOR STICKS BACK
							C6718814	R ESB	EJECTOR STICKS BACK
							C6720900	R ESB	EJECTOR STICKS BACK
							C6721003	R FB	FOLLOWER BINDS
							C6720733	R FB	FOLLOWER BINDS
							C6721500	R FB	FOLLOWER BINDS
							C6721636	R FB	FOLLOWER BINDS
							C6721725	R FPO	FLOOR PLATE OPENS
							C6718383	R HBL	HEAVY BOLT LIFT
							C6721736	R RIC	RINGS IN CHAMBER
							C6721868	R RIC	RINGS IN CHAMBER
							C6721219	R RIC	RINGS IN CHAMBER
							C6721209	R RIC	RINGS IN CHAMBER
							C6720812	R RIC	RINGS IN CHAMBER
							C6721835	R RIC	RINGS IN CHAMBER
							C6721060	R RIC	RINGS IN CHAMBER
							C6721701	R RIC	RINGS IN CHAMBER
5616	700	MT. RIFLE	7MM-08	23	0	0.0			
5629	700	MT. RIFLE	MAUSER	1	0	0.0			
5630	700	MT. RIFLE	270WIN	96	0	0.0			
5632	700	MT. RIFLE	280REM	165	2	1.2	C6652064	R ESB	EJECTOR STICKS BACK
							C6718153	R FB	FOLLOWER BINDS
5743	700	SNIPER	223 REM	90	0	0.0			
5746	700	POLICE/SYNTHET	308	109	0	0.0			
5749	700	BDL LH	22-250 REM	32	0	0.0			
5767	700	ADL	243 WIN	58	1	1.7	5572	N FB	FOLLOWER BINDS

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5771	700 ADL	270 WIN	1413	16	1.1	4329	R	BB	BOLT BINDS/CATCHES
						C6743598	N	BB	BOLT BINDS/CATCHES
						9776	N	BB	BOLT BINDS/CATCHES
						5569	N	BB	BOLT BINDS/CATCHES
						6724799	R	BB	BOLT BINDS/CATCHES
						C6721783	R	BB	BOLT BINDS/CATCHES
						6290	R	CTOG	CHAMBER TORN OR GOUGED
						C6726054	R	ESB	EJECTOR STICKS BACK
						C6721191	R	ESB	EJECTOR STICKS BACK
						4157	R	HUR	HARD UNDER RAIL
						C6726059	N	RIC	RINGS IN CHAMBER
						C6724698	R	SLC	STEMS LEFT SIDE OF CHAMBER
						C6724851	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						1665	R	XH	EXTRACTS HARD
						C6726035	R	XH	EXTRACTS HARD
						C6721665	R	XH	EXTRACTS HARD
5773	700 ADL	30-06	897	15	1.7	C6743246	N	BB	BOLT BINDS/CATCHES
						8813	R	BB	BOLT BINDS/CATCHES
						6975	R	BB	BOLT BINDS/CATCHES
						7334	R	BB	BOLT BINDS/CATCHES
						6093	R	BB	BOLT BINDS/CATCHES
						6192	R	EDS	EXTRACTOR DROPS SHELL
						6290	R	ESB	EJECTOR STICKS BACK
						6290	R	FD	FOLLOWS DOWN
						2717	R	HBL	HEAVY BOLT LIFT
						2717	R	HUR	HARD UNDER RAIL
						7024	R	HUR	HARD UNDER RAIL
						5036	R	HUR	HARD UNDER RAIL
						5518	R	HUR	HARD UNDER RAIL
						5219	R	HUR	HARD UNDER RAIL
						3038	R	SRC	STEMS RIGHT SIDE OF CHAMBER
5775	700 ADL	308 WIN	247	0	0.0				

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RAMAC	MODEL		DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5777	700	ADL	7MM REM MAG	913	38	4.2	0825	R BB	BOLT BINDS/CATCHES
							0949	N BB	BOLT BINDS/CATCHES
							0475	R BB	BOLT BINDS/CATCHES
							0245	N BB	BOLT BINDS/CATCHES
							0329	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							1220	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							1575	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							0836	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							0894	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							0839	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							0517	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							0835	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							0246	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							1087	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							1026	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							0515	N CH	CLOSES HARD
							6349	N CH	CLOSES HARD
							6971	N CH	CLOSES HARD
							6749	N CH	CLOSES HARD
							0434	N CH	CLOSES HARD
							5740	N CH	CLOSES HARD
							1066	N CH	CLOSES HARD
							9760	N CH	CLOSES HARD
							0597	N CH	CLOSES HARD
							0699	N CH	CLOSES HARD
							6746	N CH	CLOSES HARD
							0479	N CH	CLOSES HARD
							1153	N CH	CLOSES HARD
							1219	N CTOG	CHAMBER TORN OR GOUGED
							0781	N CTOG	CHAMBER TORN OR GOUGED
							0707	R DE	DOESN'T EJECT
							0991	N DX	DOESN'T EXTRACT
							0390	N DX	DOESN'T EXTRACT
							9186	R EDS	EXTRACTOR DROPS SHELL
							0593	N ESB	EJECTOR STICKS BACK
							0518	N HBL	HEAVY BOLT LIFT
							1039	R HBL	HEAVY BOLT LIFT
							0859	R HBL	HEAVY BOLT LIFT
5781	700	BDL	222 REM	159	8	4.7	0949	N BCOF	BOLT CATCHES ON FOLLOWER
							0878	N CTOG	CHAMBER TORN OR GOUGED
							0947	N CTOG	CHAMBER TORN OR GOUGED
							0509	N EDS	EXTRACTOR DROPS SHELL
							0861	N ESB	EJECTOR STICKS BACK
							0655	N JM	JUMPS MAGAZINE
							0602	N SRC	STEMS RIGHT SIDE OF CHAMBER
							0715	N SRC	STEMS RIGHT SIDE OF CHAMBER
5783	700	BDL	22-250 REM	17	5	29.4	9254	R CTOG	CHAMBER TORN OR GOUGED
							9324	R CTOG	CHAMBER TORN OR GOUGED
							3929	N DX	DOESN'T EXTRACT
							6720646	R HBL	HEAVY BOLT LIFT
							9296	R UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5787	700 BDL	243 WIN	445	36	8.1	5508	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
						C6720611	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
						0624	R CLM	CAN'T LOAD MAGAZINE
						6722558	R ESB	EJECTOR STICKS BACK
						6722515	R ESB	EJECTOR STICKS BACK
						6722874	R ESB	EJECTOR STICKS BACK
						C6720256	R ESCR	EMPTY SHELL CATCHES RECEIVER
						6141	R ESCR	EMPTY SHELL CATCHES RECEIVER
						5559	R ESCR	EMPTY SHELL CATCHES RECEIVER
						6108	R ESCR	EMPTY SHELL CATCHES RECEIVER
						6714	R ESCR	EMPTY SHELL CATCHES RECEIVER
						5925	R ESCR	EMPTY SHELL CATCHES RECEIVER
						5427	R ESCR	EMPTY SHELL CATCHES RECEIVER
						6396	R ESCR	EMPTY SHELL CATCHES RECEIVER
						6886	R HBL	HEAVY BOLT LIFT
						4084	R HBL	HEAVY BOLT LIFT
						C6723154	R HUR	HARD UNDER RAIL
						C6723368	R RIC	RINGS IN CHAMBER
						6722394	R SBC	STEMS BOTTOM CHAMBER
						C6722892	N SI	STEMS INCLINE(RAMP)
						C6712879	N SI	STEMS INCLINE(RAMP)
						C6714740	N SI	STEMS INCLINE(RAMP)
						C6714715	N SI	STEMS INCLINE(RAMP)
						C6722888	N SI	STEMS INCLINE(RAMP)
						6191	R SI	STEMS INCLINE(RAMP)
						6028	R SLC	STEMS LEFT SIDE OF CHAMBER
						8147	N SLC	STEMS LEFT SIDE OF CHAMBER
						5583	R SLC	STEMS LEFT SIDE OF CHAMBER
						6764	R SLC	STEMS LEFT SIDE OF CHAMBER
						6552	R SLC	STEMS LEFT SIDE OF CHAMBER
						6703	R SLC	STEMS LEFT SIDE OF CHAMBER
						5337	R SLC	STEMS LEFT SIDE OF CHAMBER
						5029	R SLC	STEMS LEFT SIDE OF CHAMBER
						5948	R SLC	STEMS LEFT SIDE OF CHAMBER
						C6723368	R XH	EXTRACTS HARD
						C6723158	R XH	EXTRACTS HARD
5789	700 BDL	25-06 REM	95	0	0.0			
5791	700 BDL	270 WIN	866	9	1.0	6878	R BB	BOLT BINDS/CATCHES
						6290	R BB	BOLT BINDS/CATCHES
						6674	R BCOF	BOLT CATCHES ON FOLLOWER
						6878	R EDS	EXTRACTOR DROPS SHELL
						3975	R ESB	EJECTOR STICKS BACK
						9105	R ESB	EJECTOR STICKS BACK
						C6749005	N FPO	FLOOR PLATE OPENS
						4689	R FPO	FLOOR PLATE OPENS
						4270	N FPO	FLOOR PLATE OPENS
5793	700 BDL	30-06	1098	4	0.4	1018	N BB	BOLT BINDS/CATCHES
						8628	N ESB	EJECTOR STICKS BACK
						8632	N ESB	EJECTOR STICKS BACK
						8536	N FPO	FLOOR PLATE OPENS

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5795	700	BDL	308 WIN	19	5	26.3	3860	R DE	DOESN'T EJECT
							3998	R ESB	EJECTOR STICKS BACK
							2456	R ESB	EJECTOR STICKS BACK
							3871	R HBL	HEAVY BOLT LIFT
							4055	R SI	STEMS INCLINE(RAMP)
5797	700	BDL	220 REM	201	1	0.5	2221	R CTOG	CHAMBER TORN OR GOUGED
5798	700	BDL	223 REM	160	6	3.8	C6763222	N JM	JUMPS MAGAZINE
							C6763344	N JM	JUMPS MAGAZINE
							C6763324	N JM	JUMPS MAGAZINE
							C6763813	N JM	JUMPS MAGAZINE
							C6763302	N JM	JUMPS MAGAZINE
							C6765473	N JM	JUMPS MAGAZINE
5802	700	RS CAMO	7MM REM MAG	45	0	0.0			
5803	700	BDL	7MM REM MAG	1466	20	1.4	0351	N BB	BOLT BINDS/CATCHES
							1074	N BB	BOLT BINDS/CATCHES
							4309	N CH	CLOSES HARD
							0178	N CH	CLOSES HARD
							9278	R CTOG	CHAMBER TORN OR GOUGED
							9278	N CTOG	CHAMBER TORN OR GOUGED
							0616	N CTOG	CHAMBER TORN OR GOUGED
							9575	R DE	DOESN'T EJECT
							C6730510	N DX	DOESN'T EXTRACT
							C6730496	N DX	DOESN'T EXTRACT
							C6705164	R EDS	EXTRACTOR DROPS SHELL
							1780	N ESB	EJECTOR STICKS BACK
							C6730378	N ESB	EJECTOR STICKS BACK
							1474	R ESCR	EMPTY SHELL CATCHES RECEIVER
							1461	N ESCR	EMPTY SHELL CATCHES RECEIVER
							1052	N FPO	FLOOR PLATE OPENS
							0596	N LB	LIGHT BLOW
							0077	N RIC	RINGS IN CHAMBER
							C6730620	N SI	STEMS INCLINE(RAMP)
							C6710121	R XH	EXTRACTS HARD
5805	700	WINCHESTER	338 MAG	83	10	12.0	C6703543	N BB	BOLT BINDS/CATCHES
							C6704084	R EDS	EXTRACTOR DROPS SHELL
							C6705063	R FPO	FLOOR PLATE OPENS
							C6702178	R FPO	FLOOR PLATE OPENS
							C6704379	N HBL	HEAVY BOLT LIFT
							C6703986	R HBL	HEAVY BOLT LIFT
							C6704460	R JM	JUMPS MAGAZINE
							C6704465	N MCW	MAGAZINE CAPACITY WRONG
							C6703251	R UNCN-T	UNCODED NONCONFORMITY AT TEST
							C6702539	R UNCN-T	UNCODED NONCONFORMITY AT TEST
5807	700	BDL	300 WIN MAG	245	3	1.2	6290	R BB	BOLT BINDS/CATCHES
							1265	R DX	DOESN'T EXTRACT
							6290	R EDS	EXTRACTOR DROPS SHELL
5811	700	BDL	270 WIN	30	0	0.0			

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5821	700	VARMINT	222 REM	401	39	9.7	6290	R BB	BOLT BINDS/CATCHES
							6290	R BB	BOLT BINDS/CATCHES
							6290	R BB	BOLT BINDS/CATCHES
							6290	R BCOF	BOLT CATCHES ON FOLLOWER
							6290	R CTOG	CHAMBER TORN OR GOUGED
							6290	R DE	DOESN'T EJECT
							6290	R DEL	DOESN'T EJECT LIVE ROUND
							6290	R EDS	EXTRACTOR DROPS SHELL
							6290	R EDS	EXTRACTOR DROPS SHELL
							6290	R ESCR	EMPTY SHELL CATCHES RECEIVER
							6290	R SI	STEMS INCLINE(RAMP)
							6290	R SI	STEMS INCLINE(RAMP)
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SLC	STEMS LEFT SIDE OF CHAMBER
							6290	R SRC	STEMS RIGHT SIDE OF CHAMBER
							6290	R SRC	STEMS RIGHT SIDE OF CHAMBER
							6290	R SRC	STEMS RIGHT SIDE OF CHAMBER
							6290	R SRC	STEMS RIGHT SIDE OF CHAMBER
							6290	R SRC	STEMS RIGHT SIDE OF CHAMBER
							6290	R STC	STEMS TOP CHAMBER
							6290	R STC	STEMS TOP CHAMBER
							6290	R STC	STEMS TOP CHAMBER
							6290	R STC	STEMS TOP CHAMBER
							6290	R XH	EXTRACTS HARD
5823	700	VARMINT	22-250 REM	121	2	1.7	2141	R OR	OVER-RIDES
							2998	R SI	STEMS INCLINE(RAMP)
5825	700	VARMINT	223 REM	89	7	8.0	6290	R BB	BOLT BINDS/CATCHES
							6290	R BB	BOLT BINDS/CATCHES
							6290	R BB	BOLT BINDS/CATCHES
							C6763222	R DE	DOESN'T EJECT
							C6763302	R DE	DOESN'T EJECT
							C6763344	R FB	FOLLOWER BINDS
							6290	R SBC	STEMS BOTTOM CHAMBER
5831	700	VARMINT	25-06 REM	15	0	0.0			

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5833	700	VARMINT	308WIN	40	3	7.5	C6715030	R ESB	EJECTOR STICKS BACK
							C6714975	R ESB	EJECTOR STICKS BACK
							C6714975	R HBL	HEAVY BOLT LIFT
5913	700	CLASSIC	220 SWIFT	673	22	3.2	3963	R ESB	EJECTOR STICKS BACK
							3506	R ESB	EJECTOR STICKS BACK
							3896	R ESB	EJECTOR STICKS BACK
							3710	N ESB	EJECTOR STICKS BACK
							3915	R ESB	EJECTOR STICKS BACK
							3506	R ESB	EJECTOR STICKS BACK
							3915	R ESB	EJECTOR STICKS BACK
							2361	R ESB	EJECTOR STICKS BACK
							2319	R ESB	EJECTOR STICKS BACK
							2437	R HBL	HEAVY BOLT LIFT
							1676	R HBL	HEAVY BOLT LIFT
							3556	R HBL	HEAVY BOLT LIFT
							1340	R HBL	HEAVY BOLT LIFT
							4019	R HBL	HEAVY BOLT LIFT
							4019	R HBL	HEAVY BOLT LIFT
							4041	R HBL	HEAVY BOLT LIFT
							1760	R HBL	HEAVY BOLT LIFT
							3556	R HBL	HEAVY BOLT LIFT
							1840	R HBL	HEAVY BOLT LIFT
							4041	R HBL	HEAVY BOLT LIFT
							3439	R HBL	HEAVY BOLT LIFT
							2369	R HUR	HARD UNDER RAIL
5939	700	LAMIN.STOCK	270 WIN	30	0	0.0			
6080	700	STAINLESS	7MM WHBY MAG	297	1	0.3	7428	R EOS	EXTRACTOR DROPS SHELL
7308	700	BBLD ACTION	7MM REM MAG	44	5	11.4	2587	N BB	BOLT BINDS/CATCHES
							9224	N BB	BOLT BINDS/CATCHES
							6796	N BB	BOLT BINDS/CATCHES
							8331	N CH	CLOSES HARD
							2587	N HBL	HEAVY BOLT LIFT
9699	700	AS	300 WHBY	30	1	3.3	C6706028	N CH	CLOSES HARD
9700	700	SYN	22-250 REM	162	6	3.7	3507	R ESB	EJECTOR STICKS BACK
							2418	N HBL	HEAVY BOLT LIFT
							0650	R HBL	HEAVY BOLT LIFT
							9296	R HBL	HEAVY BOLT LIFT
							6720646	R HBL	HEAVY BOLT LIFT
							6722979	R HBL	HEAVY BOLT LIFT
9702	700	SYN	223 REM	45	0	0.0			
9704	700	SYN	308 VAR	3	0	0.0			

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
9706	700	MT. RIFLE 25-06 REM	479	18	3.8	0406	R BB	BOLT BINDS/CATCHES
						9835	R BB	BOLT BINDS/CATCHES
						0356	R ESB	EJECTOR STICKS BACK
						0017	R ESB	EJECTOR STICKS BACK
						0228	R ESB	EJECTOR STICKS BACK
						0238	R ESCR	EMPTY SHELL CATCHES RECEIVER
						0293	R ESCR	EMPTY SHELL CATCHES RECEIVER
						0027	R HUR	HARD UNDER RAIL
						0273	R HUR	HARD UNDER RAIL
						0021	N RIC	RINGS IN CHAMBER
						0300	N RIC	RINGS IN CHAMBER
						0263	N RIC	RINGS IN CHAMBER
						0235	N RIC	RINGS IN CHAMBER
						0245	N RIC	RINGS IN CHAMBER
						0407	N RIC	RINGS IN CHAMBER
						0362	N RIC	RINGS IN CHAMBER
						9998	N RIC	RINGS IN CHAMBER
						0439	R XH	EXTRACTS HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
9708	700	MT. RIFLE 270 WIN	1119	36	3.2	1476	R	BB	BOLT BINDS/CATCHES
						1150	N	BB	BOLT BINDS/CATCHES
						2979	R	BB	BOLT BINDS/CATCHES
						9734	R	CTOG	CHAMBER TORN OR GOUGED
						7584	N	DE	DOESN'T EJECT
						1163	R	HUR	HARD UNDER RAIL
						7275	R	RIC	RINGS IN CHAMBER
						0698	R	RIC	RINGS IN CHAMBER
						1172	R	RIC	RINGS IN CHAMBER
						0980	R	RIC	RINGS IN CHAMBER
						09465	R	RIC	RINGS IN CHAMBER
						1156	N	RIC	RINGS IN CHAMBER
						1297	R	RIC	RINGS IN CHAMBER
						2342	R	RIC	RINGS IN CHAMBER
						1201	R	RIC	RINGS IN CHAMBER
						1025	R	RIC	RINGS IN CHAMBER
						0811	R	RIC	RINGS IN CHAMBER
						1368	R	RIC	RINGS IN CHAMBER
						1697	N	RIC	RINGS IN CHAMBER
						9935	R	RIC	RINGS IN CHAMBER
						0527	R	RIC	RINGS IN CHAMBER
						1294	R	RIC	RINGS IN CHAMBER
						1755	R	RIC	RINGS IN CHAMBER
						4178	R	RIC	RINGS IN CHAMBER
						0974	R	RIC	RINGS IN CHAMBER
						1787	N	RIC	RINGS IN CHAMBER
						1193	R	RIC	RINGS IN CHAMBER
						1663	R	RIC	RINGS IN CHAMBER
						1577	R	RIC	RINGS IN CHAMBER
						7330	R	RIC	RINGS IN CHAMBER
						1210	R	RIC	RINGS IN CHAMBER
						1161	R	RIC	RINGS IN CHAMBER
						8813	R	RIC	RINGS IN CHAMBER
						1695	R	SI	STEMS INCLINE(RAMP)
						1781	R	SOR	STEM OVER-RIDE
						2805	R	XH	EXTRACTS HARD
9711	700	MT. RIFLE 280 REM	326	15	4.6	9846	R	BB	BOLT BINDS/CATCHES
						9872	R	BB	BOLT BINDS/CATCHES
						6878	R	BB	BOLT BINDS/CATCHES
						9926	R	BB	BOLT BINDS/CATCHES
						9921	R	BB	BOLT BINDS/CATCHES
						9699	R	CTOG	CHAMBER TORN OR GOUGED
						0021	R	CTOG	CHAMBER TORN OR GOUGED
						0011	R	CTOG	CHAMBER TORN OR GOUGED
						9814	R	ESB	EJECTOR STICKS BACK
						1471	N	RIC	RINGS IN CHAMBER
						9548	R	RIC	RINGS IN CHAMBER
						9791	R	RIC	RINGS IN CHAMBER
						1650	N	RIC	RINGS IN CHAMBER
						5078	R	RIC	RINGS IN CHAMBER
						9660	R	XH	EXTRACTS HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
9712	700	MT. RIFLE 30-06 SPFD	2199	79	3.6	0673	N BAC	BURR AT CHAMBER
						6324	R BB	BOLT BINDS/CATCHES
						6324	R BB	BOLT BINDS/CATCHES
						6501	R BB	BOLT BINDS/CATCHES
						6913	R BB	BOLT BINDS/CATCHES
						6878	R BB	BOLT BINDS/CATCHES
						1031	N BB	BOLT BINDS/CATCHES
						6290	R BB	BOLT BINDS/CATCHES
						6876	R BB	BOLT BINDS/CATCHES
						9856	N BB	BOLT BINDS/CATCHES
						1890	R BB	BOLT BINDS/CATCHES
						0235	N BB	BOLT BINDS/CATCHES
						6304	R BCOF	BOLT CATCHES ON FOLLOWER
						6107	R CH	CLOSES HARD
						6079	R CTOG	CHAMBER TORN OR GOUGED
						5134	R CTOG	CHAMBER TORN OR GOUGED
						5113	R CTOG	CHAMBER TORN OR GOUGED
						4370	R CTOG	CHAMBER TORN OR GOUGED
						4586	R CTOG	CHAMBER TORN OR GOUGED
						6006	R CTOG	CHAMBER TORN OR GOUGED
						5973	R CTOG	CHAMBER TORN OR GOUGED
						6332	R CTOG	CHAMBER TORN OR GOUGED
						6791	R DX	DOESN'T EXTRACT
						6791	R EDS	EXTRACTOR DROPS SHELL
						6791	R EDS	EXTRACTOR DROPS SHELL
						6126	R ESB	EJECTOR STICKS BACK
						5857	R ESB	EJECTOR STICKS BACK
						6298	R ESB	EJECTOR STICKS BACK
						6200	R ESB	EJECTOR STICKS BACK
						6207	R ESB	EJECTOR STICKS BACK
						6453	R ESB	EJECTOR STICKS BACK
						6212	R ESB	EJECTOR STICKS BACK
						5993	R ESB	EJECTOR STICKS BACK
						6043	R ESB	EJECTOR STICKS BACK
						6864	R ESB	EJECTOR STICKS BACK
						6029	R ESB	EJECTOR STICKS BACK
						6617	R FT	FOLLOWER TIPS
						6290	R HUR	HARD UNDER RAIL
						6290	R HUR	HARD UNDER RAIL
						6591	R HUR	HARD UNDER RAIL
						5925	N HUR	HARD UNDER RAIL
						6913	R HUR	HARD UNDER RAIL
						6203	R OR	OVER-RIDES
						6219	R OR	OVER-RIDES
						6290	R RIC	RINGS IN CHAMBER
						6290	R RIC	RINGS IN CHAMBER
						6290	R RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						6290	R RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						6290	R RIC	RINGS IN CHAMBER
						6290	R RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						5933	R RIC	RINGS IN CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						6032	R RIC	RINGS IN CHAMBER
						6214	R RIC	RINGS IN CHAMBER
						5568	R RIC	RINGS IN CHAMBER
						6761	R RIC	RINGS IN CHAMBER
						6115	R RIC	RINGS IN CHAMBER
						6323	R RIC	RINGS IN CHAMBER
						4776	R RIC	RINGS IN CHAMBER
						6239	R RIC	RINGS IN CHAMBER
						6218	R RIC	RINGS IN CHAMBER
						6698	R RIC	RINGS IN CHAMBER
						6905	R RIC	RINGS IN CHAMBER
						6064	R RIC	RINGS IN CHAMBER
						6135	R RIC	RINGS IN CHAMBER
						6297	R RIC	RINGS IN CHAMBER
						6524	R RIC	RINGS IN CHAMBER
						5959	R RIC	RINGS IN CHAMBER
						6617	R RIC	RINGS IN CHAMBER
						6068	R RIC	RINGS IN CHAMBER
						6335	R SI	STEMS INCLINE(RAMP)
						6673	R SLC	STEMS LEFT SIDE OF CHAMBER
						6515	R SLC	STEMS LEFT SIDE OF CHAMBER
						6958	R SLC	STEMS LEFT SIDE OF CHAMBER
						6958	R SRC	STEMS RIGHT SIDE OF CHAMBER
						6415	R XH	EXTRACTS HARD
						6384	R XH	EXTRACTS HARD
9714	700	STAINLESS 7MM REM MAG	817	22	2.7	3155	N BAC	BURR AT CHAMBER
						4023	N BAC	BURR AT CHAMBER
						3155	N CH	CLOSES HARD
						0869	N CH	CLOSES HARD
						4055	N CH	CLOSES HARD
						4158	N CH	CLOSES HARD
						2507	N CH	CLOSES HARD
						3330	N CH	CLOSES HARD
						2238	N CH	CLOSES HARD
						2888	N CTOG	CHAMBER TORN OR GOUGED
						1784	N CTOG	CHAMBER TORN OR GOUGED
						2988	N CTOG	CHAMBER TORN OR GOUGED
						2991	N DX	DOESN'T EXTRACT
						4801	N DX	DOESN'T EXTRACT
						4276	N DX	DOESN'T EXTRACT
						4302	N DX	DOESN'T EXTRACT
						2965	R HBL	HEAVY BOLT LIFT
						2840	N RIC	RINGS IN CHAMBER
						9781	N RIC	RINGS IN CHAMBER
						4423	N RIC	RINGS IN CHAMBER
						3341	N RIC	RINGS IN CHAMBER
						3070	N RIC	RINGS IN CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
9723	700	STAINLESS 300 WIN MAG	410	33	8.0	8739	R BB	BOLT BINDS/CATCHES
						5507	N CH	CLOSES HARD
						4720	N CH	CLOSES HARD
						8739	R DX	DOESN'T EXTRACT
						9010	R EDS	EXTRACTOR DROPS SHELL
						9281	R EDS	EXTRACTOR DROPS SHELL
						8911	R EDS	EXTRACTOR DROPS SHELL
						4949	N EDS	EXTRACTOR DROPS SHELL
						5314	N EDS	EXTRACTOR DROPS SHELL
						8939	R ESB	EJECTOR STICKS BACK
						8901	R ESB	EJECTOR STICKS BACK
						8879	R ESB	EJECTOR STICKS BACK
						8600	R ESB	EJECTOR STICKS BACK
						91542	R ESB	EJECTOR STICKS BACK
						9617	R ESB	EJECTOR STICKS BACK
						6915	R ESB	EJECTOR STICKS BACK
						8641	R ESB	EJECTOR STICKS BACK
						9543	R ESB	EJECTOR STICKS BACK
						4837	N HBL	HEAVY BOLT LIFT
						9081	R HBL	HEAVY BOLT LIFT
						5719	N HBL	HEAVY BOLT LIFT
						7974	R HBL	HEAVY BOLT LIFT
						9617	R HBL	HEAVY BOLT LIFT
						9186	R HBL	HEAVY BOLT LIFT
						9186	R HBL	HEAVY BOLT LIFT
						9081	R HBL	HEAVY BOLT LIFT
						9321	R OR	OVER-RIDES
						7969	R OR	OVER-RIDES
						9617	R RIC	RINGS IN CHAMBER
						5759	N RIC	RINGS IN CHAMBER
						4707	N RIC	RINGS IN CHAMBER
						8739	R XH	EXTRACTS HARD
						8739	R XH	EXTRACTS HARD

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YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
9725	700	STAINLESS 338 WIN MAG	315	80	25.4	9530	R BAC	BURR AT CHAMBER
						7503	R BB	BOLT BINDS/CATCHES
						8931	R BB	BOLT BINDS/CATCHES
						9739	R BB	BOLT BINDS/CATCHES
						9509	R BB	BOLT BINDS/CATCHES
						7694	R DX	DOESN'T EXTRACT
						9448	R DX	DOESN'T EXTRACT
						8539	R DX	DOESN'T EXTRACT
						9660	R EDS	EXTRACTOR DROPS SHELL
						7443	R EDS	EXTRACTOR DROPS SHELL
						9208	R EDS	EXTRACTOR DROPS SHELL
						8550	R EDS	EXTRACTOR DROPS SHELL
						9283	R EDS	EXTRACTOR DROPS SHELL
						7858	R ESB	EJECTOR STICKS BACK
						7918	R ESB	EJECTOR STICKS BACK
						7866	N ESB	EJECTOR STICKS BACK
						7732	R ESB	EJECTOR STICKS BACK
						7858	R ESB	EJECTOR STICKS BACK
						7792	R ESB	EJECTOR STICKS BACK
						7470	R ESB	EJECTOR STICKS BACK
						9814	R ESB	EJECTOR STICKS BACK
						8550	R ESB	EJECTOR STICKS BACK
						7879	R ESB	EJECTOR STICKS BACK
						9483	R ESB	EJECTOR STICKS BACK
						7876	R ESB	EJECTOR STICKS BACK
						9470	R ESB	EJECTOR STICKS BACK
						7913	R ESB	EJECTOR STICKS BACK
						7694	R ESB	EJECTOR STICKS BACK
						9321	R ESB	EJECTOR STICKS BACK
						7693	R ESB	EJECTOR STICKS BACK
						9369	N ESB	EJECTOR STICKS BACK
						9797	R ESB	EJECTOR STICKS BACK
						9776	R ESB	EJECTOR STICKS BACK
						9324	R ESB	EJECTOR STICKS BACK
						7827	R ESB	EJECTOR STICKS BACK
						8567	R ESB	EJECTOR STICKS BACK
						7810	R ESB	EJECTOR STICKS BACK
						9759	R ESB	EJECTOR STICKS BACK
						9739	R ESB	EJECTOR STICKS BACK
						7918	R ESB	EJECTOR STICKS BACK
						S6208931	R ESB	EJECTOR STICKS BACK
						7737	R ESB	EJECTOR STICKS BACK
						7909	R ESB	EJECTOR STICKS BACK
						7866	R ESB	EJECTOR STICKS BACK
						9790	R ESB	EJECTOR STICKS BACK
						7484	R ESB	EJECTOR STICKS BACK
						7847	R ESB	EJECTOR STICKS BACK
						7876	R ESB	EJECTOR STICKS BACK
						7732	R ESB	EJECTOR STICKS BACK
						7482	R ESB	EJECTOR STICKS BACK
						9531	R ESB	EJECTOR STICKS BACK
						7883	R ESB	EJECTOR STICKS BACK
						9125	R ESB	EJECTOR STICKS BACK
						9814	R ESB	EJECTOR STICKS BACK

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						7876	R	ESB	EJECTOR STICKS BACK
						9787	R	ESB	EJECTOR STICKS BACK
						7434	R	ESB	EJECTOR STICKS BACK
						9427	R	HBL	HEAVY BOLT LIFT
						9012	R	HBL	HEAVY BOLT LIFT
						9826	R	HBL	HEAVY BOLT LIFT
						7488	R	HBL	HEAVY BOLT LIFT
						7879	R	HBL	HEAVY BOLT LIFT
						9012	R	HBL	HEAVY BOLT LIFT
						9826	R	HBL	HEAVY BOLT LIFT
						9544	R	HBL	HEAVY BOLT LIFT
						9544	R	HBL	HEAVY BOLT LIFT
						7488	R	HBL	HEAVY BOLT LIFT
						9427	R	HBL	HEAVY BOLT LIFT
						7716	R	HBL	HEAVY BOLT LIFT
						7797	R	HBL	HEAVY BOLT LIFT
						9715	R	OR	OVER-RIDES
						9715	R	SBC	STEMS BOTTOM CHAMBER
						9739	R	SI	STEMS INCLINE(RAMP)
						7811	R	SI	STEMS INCLINE(RAMP)
						8788	R	SI	STEMS INCLINE(RAMP)
						9826	R	SI	STEMS INCLINE(RAMP)
						7797	R	SI	STEMS INCLINE(RAMP)
						9427	R	SI	STEMS INCLINE(RAMP)
						9424	R	SI	STEMS INCLINE(RAMP)
						9530	R	XH	EXTRACTS HARD
4694	7400	270 CAL	2734	14	0.5	88111319	N	DBB	DOESN'T BLOW BACK
						88117310	N	DBB	DOESN'T BLOW BACK
						88116952	N	DBB	DOESN'T BLOW BACK
						88106756	N	DLU	DOESN'T LOCK-UP
						88111385	N	DLU	DOESN'T LOCK-UP
						88117153	N	DLU	DOESN'T LOCK-UP
						88117004	N	DLU	DOESN'T LOCK-UP
						88114822	N	DX	DOESN'T EXTRACT
						88110968	N	ESB	EJECTOR STICKS BACK
						88117022	N	ESB	EJECTOR STICKS BACK
						88107007	N	MRH	MAGAZINES REMOVES HARD [BINDS]
						88117323	N	MRH	MAGAZINES REMOVES HARD [BINDS]
						88116983	N	MRH	MAGAZINES REMOVES HARD [BINDS]
						88107095	N	SBC	STEMS BOTTOM CHAMBER
4697	7400	35-WHLN	628	1	0.2	88104883	N	OLO	DOESN'T LOCK OPEN CAFTER LAST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
4698	7400	30-06	1485	13	0.9	88124721	N	DBB	DOESN'T BLOW BACK
						88124702	N	DBB	DOESN'T BLOW BACK
						88131523	N	DBB	DOESN'T BLOW BACK
						88131658	N	DBB	DOESN'T BLOW BACK
						88131613	N	DBB	DOESN'T BLOW BACK
						88131920	N	DBB	DOESN'T BLOW BACK
						88123857	N	RIC	RINGS IN CHAMBER
						88123839	N	RIC	RINGS IN CHAMBER
						88123554	N	RIC	RINGS IN CHAMBER
						88123548	N	RIC	RINGS IN CHAMBER
						88123626	N	RIC	RINGS IN CHAMBER
						88132565	N	TWR	TRIGGER WON'T RETRACT
						88124481	N	UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
4702	7400	CARBINE 30-06	1638	56	3.3	7665	R	AB	ACTION BINDS
						7665	R	AB	ACTION BINDS
						7691	R	AB	ACTION BINDS
						7795	N	BSSM	BOLT STEMS SHELL IN MAG
						7756	R	BSSM	BOLT STEMS SHELL IN MAG
						7693	R	BSSM	BOLT STEMS SHELL IN MAG
						7558	R	BSSM	BOLT STEMS SHELL IN MAG
						6099	R	DBB	DOESN'T BLOW BACK
						7467	R	DBB	DOESN'T BLOW BACK
						5438	R	DBB	DOESN'T BLOW BACK
						7807	R	DBB	DOESN'T BLOW BACK
						5438	R	DBB	DOESN'T BLOW BACK
						7459	R	DBB	DOESN'T BLOW BACK
						7518	R	DBB	DOESN'T BLOW BACK
						7709	R	DBB	DOESN'T BLOW BACK
						7530	R	DBB	DOESN'T BLOW BACK
						5438	R	DBB	DOESN'T BLOW BACK
						7870	R	DBB	DOESN'T BLOW BACK
						88127637	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						88122135	N	DX	DOESN'T EXTRACT
						7482	R	FB	FOLLOWER BINDS
						88122156	N	FC	FAILS TO CONNECT
						9690	N	ML	MAGAZINE LOOSE (FALLS OUT)
						9679	N	ML	MAGAZINE LOOSE (FALLS OUT)
						9675	N	OR	OVER-RIDES
						9524	N	OR	OVER-RIDES
						9604	R	OR	OVER-RIDES
						7673	R	OR	OVER-RIDES
						7692	R	OR	OVER-RIDES
						7659	R	OR	OVER-RIDES
						7874	N	OR	OVER-RIDES
						88122270	N	SLC	STEMS LEFT SIDE OF CHAMBER
						88122442	N	SLC	STEMS LEFT SIDE OF CHAMBER
						88122451	N	SLC	STEMS LEFT SIDE OF CHAMBER
						7539	R	STC	STEMS TOP CHAMBER
						7546	R	STC	STEMS TOP CHAMBER
						7541	R	STC	STEMS TOP CHAMBER
						7478	R	STC	STEMS TOP CHAMBER
						7829	R	STC	STEMS TOP CHAMBER
						7673	R	STC	STEMS TOP CHAMBER
						7546	R	STC	STEMS TOP CHAMBER
						7453	R	STC	STEMS TOP CHAMBER
						6102	R	STC	STEMS TOP CHAMBER
						7459	R	STC	STEMS TOP CHAMBER
						7459	R	STC	STEMS TOP CHAMBER
						6102	R	STC	STEMS TOP CHAMBER
						7496	R	STC	STEMS TOP CHAMBER
						7539	R	STC	STEMS TOP CHAMBER
						7552	R	STC	STEMS TOP CHAMBER
						7913	R	STC	STEMS TOP CHAMBER
						7508	R	STC	STEMS TOP CHAMBER
						5486	R	STC	STEMS TOP CHAMBER
						7919	R	STC	STEMS TOP CHAMBER
						88122401	N	UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						B8122293	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						7804	R UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
4710	7400	243 WIN	529	106	20.0	2333	R AB	ACTION BINDS
						2379	R AB	ACTION BINDS
						2459	R AB	ACTION BINDS
						2457	R AB	ACTION BINDS
						2373	R AB	ACTION BINDS
						88122627	R AB	ACTION BINDS
						88122734	R AB	ACTION BINDS
						88122742	R AB	ACTION BINDS
						2435	R AB	ACTION BINDS
						88122621	R AB	ACTION BINDS
						88122614	R AB	ACTION BINDS
						88121619	R AB	ACTION BINDS
						88122433	R AB	ACTION BINDS
						2463	R AB	ACTION BINDS
						88121611	R AB	ACTION BINDS
						1721	R AB	ACTION BINDS
						88122681	R AB	ACTION BINDS
						88122352	R AB	ACTION BINDS
						88122777	N AB	ACTION BINDS
						88121619	R BSSM	BOLT STEMS SHELL IN MAG
						2359	R BSSM	BOLT STEMS SHELL IN MAG
						2633	R CLM	CAN'T LOAD MAGAZINE
						88122354	R DBB	DOESN'T BLOW BACK
						88122454	R DBB	DOESN'T BLOW BACK
						88122468	R DBB	DOESN'T BLOW BACK
						2671	R DBB	DOESN'T BLOW BACK
						88122629	R DBB	DOESN'T BLOW BACK
						88122474	R DBB	DOESN'T BLOW BACK
						88121507	R DBB	DOESN'T BLOW BACK
						88122635	R DBB	DOESN'T BLOW BACK
						88121503	R DBB	DOESN'T BLOW BACK
						88122505	R DBB	DOESN'T BLOW BACK
						88122585	R DBB	DOESN'T BLOW BACK
						88122741	R DBB	DOESN'T BLOW BACK
						88122357	R DBB	DOESN'T BLOW BACK
						88122619	R DBB	DOESN'T BLOW BACK
						88122456	R DBB	DOESN'T BLOW BACK
						88122391	R DBB	DOESN'T BLOW BACK
						88121337	R DBB	DOESN'T BLOW BACK
						981232567	R DBB	DOESN'T BLOW BACK
						88121371	R DBB	DOESN'T BLOW BACK
						2652	R DBB	DOESN'T BLOW BACK
						88122603	R DBB	DOESN'T BLOW BACK
						88122601	R DBB	DOESN'T BLOW BACK
						2462	R DBB	DOESN'T BLOW BACK
						2739	R DBB	DOESN'T BLOW BACK
						2349	R DBB	DOESN'T BLOW BACK
						2739	R DBB	DOESN'T BLOW BACK
						88122381	R DLO	DOESN'T LOCK OPEN CAFTER LAST
						88122622	R DLU	DOESN'T LOCK-UP
						2407	N DLU	DOESN'T LOCK-UP
						88122627	R DLU	DOESN'T LOCK-UP
						88122623	R DLU	DOESN'T LOCK-UP
						2368	R DLU	DOESN'T LOCK-UP

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						88122623	R DLU	DOESN'T LOCK-UP
						88122742	R DLU	DOESN'T LOCK-UP
						88122760	N DLU	DOESN'T LOCK-UP
						88122658	R DLU	DOESN'T LOCK-UP
						88122588	R DLU	DOESN'T LOCK-UP
						88122742	R DLU	DOESN'T LOCK-UP
						88122389	R DLU	DOESN'T LOCK-UP
						88122677	R DLU	DOESN'T LOCK-UP
						88122681	R DLU	DOESN'T LOCK-UP
						88123434	N DLU	DOESN'T LOCK-UP
						8122743	N DLU	DOESN'T LOCK-UP
						2657	R DLU	DOESN'T LOCK-UP
						88123440	N DLU	DOESN'T LOCK-UP
						88122456	R DLU	DOESN'T LOCK-UP
						2465	R DLU	DOESN'T LOCK-UP
						2333	R DLU	DOESN'T LOCK-UP
						88123763	R DLU	DOESN'T LOCK-UP
						2349	R DLU	DOESN'T LOCK-UP
						2426	R DLU	DOESN'T LOCK-UP
						2395	R FB	FOLLOWER BINDS
						2772	R FB	FOLLOWER BINDS
						2573	R FB	FOLLOWER BINDS
						88122351	N FB	FOLLOWER BINDS
						2393	R FB	FOLLOWER BINDS
						88123438	N FB	FOLLOWER BINDS
						88122647	N FC	FAILS TO CONNECT
						88122779	R JM	JUMPS MAGAZINE
						88122646	R JM	JUMPS MAGAZINE
						88122594	R JM	JUMPS MAGAZINE
						88122352	R OH	OPENS HARD
						88122760	N OH	OPENS HARD
						88122454	R OH	OPENS HARD
						7942	R OR	OVER-RIDES
						2376	R OR	OVER-RIDES
						88122663	R OR	OVER-RIDES
						1721	N OR	OVER-RIDES
						1769	R OR	OVER-RIDES
						2425	R OR	OVER-RIDES
						88122464	R OR	OVER-RIDES
						88122365	R OR	OVER-RIDES
						2655	R OR	OVER-RIDES
						7932	R SBC	STEMS BOTTOM CHAMBER
						88122202	N SBE	STEMS BBL EXTENSION
						88122735	N SLC	STEMS LEFT SIDE OF CHAMBER
						2378	R SLC	STEMS LEFT SIDE OF CHAMBER
						1572	R SLC	STEMS LEFT SIDE OF CHAMBER
						88122365	R SOR	STEM OVER-RIDE
						88122391	R SOR	STEM OVER-RIDE
						88122402	N SOR	STEM OVER-RIDE
						88123427	N SOR	STEM OVER-RIDE
						88122427	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						1475	R UNCN-T	UNCODED NONCONFORMITY AT TEST
4712	7400	270 WIN	33	0	0.0			

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
4713	7400	EXPORT 270 WIN	31	0	0.0			
4714	7400	280 REM	133	0	0.0			
4715	7400	EXPORT 280 REM	971	28	2.9	6290	R DBB	DOESN'T BLOW BACK
						0525	R DBB	DOESN'T BLOW BACK
						0542	R DBB	DOESN'T BLOW BACK
						6290	R DBB	DOESN'T BLOW BACK
						6290	R DBB	DOESN'T BLOW BACK
						6290	R DBB	DOESN'T BLOW BACK
						0519	R DBB	DOESN'T BLOW BACK
						6290	R DBB	DOESN'T BLOW BACK
						0515	R DBB	DOESN'T BLOW BACK
						0524	R DBB	DOESN'T BLOW BACK
						6290	R DBB	DOESN'T BLOW BACK
						6290	R DBB	DOESN'T BLOW BACK
						6290	R DBB	DOESN'T BLOW BACK
						0508	R DBB	DOESN'T BLOW BACK
						6290	R DBB	DOESN'T BLOW BACK
						0544	R DBB	DOESN'T BLOW BACK
						0506	N DBB	DOESN'T BLOW BACK
						6290	R DBB	DOESN'T BLOW BACK
						0524	R DBB	DOESN'T BLOW BACK
						88141529	R DBB	DOESN'T BLOW BACK
						6290	R DLO	DOESN'T LOCK OPEN EAFTER LAST
						6290	R DX	DOESN'T EXTRACT
						9359	R DX	DOESN'T EXTRACT
						6290	R DX	DOESN'T EXTRACT
						88121177	N DX	DOESN'T EXTRACT
						6290	R FB	FOLLOWER BINDS
						6290	R RIC	RINGS IN CHAMBER
						88121440	R UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
4716	7400	30-06	2503	62	2.5	88115171	R	AB	ACTION BINDS
						4245	R	DBB	DOESN'T BLOW BACK
						6810	R	DBB	DOESN'T BLOW BACK
						88114168	R	DBB	DOESN'T BLOW BACK
						88114941	R	DBB	DOESN'T BLOW BACK
						88106868	R	DBB	DOESN'T BLOW BACK
						88115006	R	DBB	DOESN'T BLOW BACK
						88115244	R	DBB	DOESN'T BLOW BACK
						88115226	R	DBB	DOESN'T BLOW BACK
						88114970	R	DBB	DOESN'T BLOW BACK
						88114185	R	DBB	DOESN'T BLOW BACK
						88114921	N	DBB	DOESN'T BLOW BACK
						9094	N	DLU	DOESN'T LOCK-UP
						9076	N	DLU	DOESN'T LOCK-UP
						3052	N	DLU	DOESN'T LOCK-UP
						8143	N	DLU	DOESN'T LOCK-UP
						3080	N	DLU	DOESN'T LOCK-UP
						88114163	N	DLU	DOESN'T LOCK-UP
						88115266	N	DLU	DOESN'T LOCK-UP
						88114886	R	DLU	DOESN'T LOCK-UP
						88115023	R	DLU	DOESN'T LOCK-UP
						88115031	R	DLU	DOESN'T LOCK-UP
						88114870	R	DLU	DOESN'T LOCK-UP
						881214859	R	DLU	DOESN'T LOCK-UP
						88114882	R	DLU	DOESN'T LOCK-UP
						88114989	R	DLU	DOESN'T LOCK-UP
						88115019	R	DLU	DOESN'T LOCK-UP
						88114929	R	DLU	DOESN'T LOCK-UP
						88114937	R	DLU	DOESN'T LOCK-UP
						88114988	R	DLU	DOESN'T LOCK-UP
						88114874	N	DLU	DOESN'T LOCK-UP
						88115051	N	DLU	DOESN'T LOCK-UP
						88115011	R	DLU	DOESN'T LOCK-UP
						88114898	N	DLU	DOESN'T LOCK-UP
						88106886	R	DLU	DOESN'T LOCK-UP
						88114861	N	DLU	DOESN'T LOCK-UP
						3617	R	DX	DOESN'T EXTRACT
						88114904	N	ESB	EJECTOR STICKS BACK
						88114996	N	ESB	EJECTOR STICKS BACK
						2351	N	FB	FOLLOWER BINDS
						7964	N	ML	MAGAZINE LOOSE [FALLS OUT]
						88115154	R	OR	OVER-RIDES
						88114865	R	SBC	STEMS BOTTOM CHAMBER
						88114544	R	SBC	STEMS BOTTOM CHAMBER
						88115008	R	SBC	STEMS BOTTOM CHAMBER
						88115048	R	SBC	STEMS BOTTOM CHAMBER
						88114159	R	SBC	STEMS BOTTOM CHAMBER
						88115290	N	SBC	STEMS BOTTOM CHAMBER
						88103646	R	SLC	STEMS LEFT SIDE OF CHAMBER
						88115280	R	SLC	STEMS LEFT SIDE OF CHAMBER
						88114947	R	SRC	STEMS RIGHT SIDE OF CHAMBER
						88114969	R	STC	STEMS TOP CHAMBER
						88114939	R	STC	STEMS TOP CHAMBER
						88114934	R	STC	STEMS TOP CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						88114951	R STC	STEMS TOP CHAMBER
						88114887	R STC	STEMS TOP CHAMBER
						88115029	R STC	STEMS TOP CHAMBER
						88114531	R STC	STEMS TOP CHAMBER
						88115013	R STC	STEMS TOP CHAMBER
						88114971	R STC	STEMS TOP CHAMBER
						88114933	R STC	STEMS TOP CHAMBER
						88114973	N STC	STEMS TOP CHAMBER
4717	7400	EXPORT 30-06	393	1	0.3	88124245	R DBB	DOESN'T SLOW BACK

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
4718	7400	308	972	49	5.6	88126342	N	DBB	DOESN'T BLOW BACK
						88126332	N	DBB	DOESN'T BLOW BACK
						88126116	N	DBB	DOESN'T BLOW BACK
						88125737	N	DBB	DOESN'T BLOW BACK
						88125993	N	DBB	DOESN'T BLOW BACK
						88125422	N	DBB	DOESN'T BLOW BACK
						88126097	N	DBB	DOESN'T BLOW BACK
						88125933	N	DBB	DOESN'T BLOW BACK
						88126179	N	DBB	DOESN'T BLOW BACK
						88126142	N	DBB	DOESN'T BLOW BACK
						88125979	N	DBB	DOESN'T BLOW BACK
						88126046	N	DBB	DOESN'T BLOW BACK
						88125987	N	DBB	DOESN'T BLOW BACK
						88126139	N	DBB	DOESN'T BLOW BACK
						88125817	N	DBB	DOESN'T BLOW BACK
						88125690	N	DBB	DOESN'T BLOW BACK
						88125892	N	DBB	DOESN'T BLOW BACK
						88125827	N	DBB	DOESN'T BLOW BACK
						88126349	N	DBB	DOESN'T BLOW BACK
						88125435	N	DBB	DOESN'T BLOW BACK
						88125893	N	DBB	DOESN'T BLOW BACK
						88126178	N	DBB	DOESN'T BLOW BACK
						88126340	N	DBB	DOESN'T BLOW BACK
						88125760	N	DBB	DOESN'T BLOW BACK
						88126330	N	DBB	DOESN'T BLOW BACK
						88126347	N	DBB	DOESN'T BLOW BACK
						88126036	N	DBB	DOESN'T BLOW BACK
						88126335	N	DBB	DOESN'T BLOW BACK
						88134980	R	DBB	DOESN'T BLOW BACK
						88134980	N	DBB	DOESN'T BLOW BACK
						88134967	R	DBB	DOESN'T BLOW BACK
						88133431	N	DE	DOESN'T EJECT
						88132700	N	DE	DOESN'T EJECT
						88133674	N	DE	DOESN'T EJECT
						88133489	N	DE	DOESN'T EJECT
						88134967	N	DE	DOESN'T EJECT
						88133639	N	DG	DOESN'T GROUP
						88133689	R	DX	DOESN'T EXTRACT
						88125989	N	OR	OVER-RIDES
						88126354	N	OR	OVER-RIDES
						88126034	N	OR	OVER-RIDES
						88126070	N	OR	OVER-RIDES
						88125425	N	OR	OVER-RIDES
						88126094	N	OR	OVER-RIDES
						88132722	N	OR	OVER-RIDES
						88133474	N	OR	OVER-RIDES
						88125975	N	SBC	STEMS BOTTOM CHAMBER
						88132735	N	SMOC	STRETCH MARKS ON CASE
						88133566	N	UNCM-P	UNCODED MALFUNCTION AT PROOF
9761	7400	HARD CASE	280 REM	1	0	0.0			

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
9763	7400	HARD CASE 30-06	279	3	1.1	4162	N OE	DOESN'T EJECT
						4139	N DX	DOESN'T EXTRACT
						4120	N FF	FAILS TO FIRE
9765	7400	HARD CASE 30-06	265	33	12.5	88135555	N OLU	DOESN'T LOCK-UP
						88133800	N DX	DOESN'T EXTRACT
						88133962	N DX	DOESN'T EXTRACT
						88133786	N DX	DOESN'T EXTRACT
						88133782	N DX	DOESN'T EXTRACT
						88133641	N DX	DOESN'T EXTRACT
						88133940	N DX	DOESN'T EXTRACT
						88133838	N DX	DOESN'T EXTRACT
						8344512	N DX	DOESN'T EXTRACT
						88133734	N DX	DOESN'T EXTRACT
						88133881	N DX	DOESN'T EXTRACT
						88135218	N DX	DOESN'T EXTRACT
						88133732	N DX	DOESN'T EXTRACT
						88133455	N DX	DOESN'T EXTRACT
						88133452	N DX	DOESN'T EXTRACT
						88135560	N DX	DOESN'T EXTRACT
						88133742	N DX	DOESN'T EXTRACT
						88133830	N DX	DOESN'T EXTRACT
						88130360	N DX	DOESN'T EXTRACT
						88134696	N DX	DOESN'T EXTRACT
						88133801	N DX	DOESN'T EXTRACT
						88133374	N DX	DOESN'T EXTRACT
						88133717	N DX	DOESN'T EXTRACT
						88133852	N DX	DOESN'T EXTRACT
						88133804	N DX	DOESN'T EXTRACT
						88133783	N DX	DOESN'T EXTRACT
						88133717	R DX	DOESN'T EXTRACT
						88133793	N DX	DOESN'T EXTRACT
						88133931	N DX	DOESN'T EXTRACT
						88133949	N DX	DOESN'T EXTRACT
						88133976	N DX	DOESN'T EXTRACT
						88133851	N EDS	EXTRACTOR DROPS SHELL
						88133843	N EDS	EXTRACTOR DROPS SHELL

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
4655	7600	HARD CASE	270 WIN	159	22	13.8	88134183	N DBB	DOESN'T BLOW BACK
							88133301	N RIC	RINGS IN CHAMBER
							88134352	N RIC	RINGS IN CHAMBER
							88134167	N RIC	RINGS IN CHAMBER
							88134194	N RIC	RINGS IN CHAMBER
							88134378	N RIC	RINGS IN CHAMBER
							88134341	N RIC	RINGS IN CHAMBER
							88134341	R RIC	RINGS IN CHAMBER
							88134303	N RIC	RINGS IN CHAMBER
							88134189	R RIC	RINGS IN CHAMBER
							88134220	N RIC	RINGS IN CHAMBER
							88134187	N RIC	RINGS IN CHAMBER
							88134189	N RIC	RINGS IN CHAMBER
							88133301	R RIC	RINGS IN CHAMBER
							88134183	R RIC	RINGS IN CHAMBER
							88134190	N RIC	RINGS IN CHAMBER
							88134201	N RIC	RINGS IN CHAMBER
							88134167	R RIC	RINGS IN CHAMBER
							88134348	N RIC	RINGS IN CHAMBER
							88134183	N RIC	RINGS IN CHAMBER
							88134190	R RIC	RINGS IN CHAMBER
							88134201	R RIC	RINGS IN CHAMBER
4656	7600		30-06	173	0	0.0			
4658	7600		308 WIN	18	0	0.0			
4662	7600		280 CAL	453	0	0.0			
4664	7600		35-WHELEN	1612	2	0.1	88112215	N AB	ACTION BINDS
							88112392	N UNCN-T	UNCODED NONCONFORMITY AT TEST
4666	7600		270 CAL	1346	9	0.7	88114060	N AB	ACTION BINDS
							88107929	N DX	DOESN'T EXTRACT
							88108216	N DX	DOESN'T EXTRACT
							88108282	N DX	DOESN'T EXTRACT
							88108282	R DX	DOESN'T EXTRACT
							88108141	N ESB	EJECTOR STICKS BACK
							88108117	N ESB	EJECTOR STICKS BACK
							88108663	N FF	FAILS TO FIRE
							88108663	R FF	FAILS TO FIRE
4667	7600	HARD CASE	270 WIN	249	2	0.8	88134297	N RIC	RINGS IN CHAMBER
							88132883	N XH	EXTRACTS HARD
4668	7600		7MM-08 REM	432	0	0.0			
4670	7600		30-06	3310	1	0.0	6290	R ESB	EJECTOR STICKS BACK
4671	7600	HARD CASE	30-06	3	0	0.0			
4674	7600		25-06	46	1	2.2	2793	R OR	OVER-RIDES
4719	SEVEN	RANCHER GRAY	7MM-08 REM	1	0	0.0			

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
4774	SEVEN YOUTH	243 WIN	460	2	0.4	7680537	N EOS	EXTRACTOR DROPS SHELL
						7680473	N ESB	EJECTOR STICKS BACK
4782	SEVEN	243 WIN	75	9	12.0	6290	R BB	BOLT BINDS/CATCHES
						6290	R EDS	EXTRACTOR DROPS SHELL
						6290	R ESCR	EMPTY SHELL CATCHES RECEIVER
						6290	R OR	OVER-RIDES
						6290	R OR	OVER-RIDES
						6290	R OR	OVER-RIDES
						6290	R OR	OVER-RIDES
						6290	R SRC	STEMS RIGHT SIDE OF CHAMBER
						6290	R UNCN-T	UNCODED NONCONFORMITY AT TEST
4784	SEVEN	6MM REM	7	0	0.0			
4786	SEVEN	7MM-08 REM	467	0	0.0			

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT TEST	PCT RIMFIRE	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL		DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5604	552	BDL	22	1875	67	3.6	B1435912	R AB	ACTION BINDS
							B1438526	R AB	ACTION BINDS
							B1435630	R AB	ACTION BINDS
							B1435141	R BC	BLOWS CASES
							B1438966	N DBB	DOESN'T BLOW BACK
							B1436220	R DCT	DOUBLE CLICK IN TRIGGER
							B1434531	R DCT	DOUBLE CLICK IN TRIGGER
							B1438215	R DCT	DOUBLE CLICK IN TRIGGER
							B1434636	R DCT	DOUBLE CLICK IN TRIGGER
							B1434539	R DCT	DOUBLE CLICK IN TRIGGER
							B1435572	R DCT	DOUBLE CLICK IN TRIGGER
							B1434596	R DFU	DOESN'T FEED UP
							B1434729	R DFU	DOESN'T FEED UP
							B1434739	R DFU	DOESN'T FEED UP
							B1434775	R DFU	DOESN'T FEED UP
							B1434271	R DFU	DOESN'T FEED UP
							B1435339	R DFU	DOESN'T FEED UP
							B1434677	R DFU	DOESN'T FEED UP
							B1434712	R DFU	DOESN'T FEED UP
							B1434055	R DFU	DOESN'T FEED UP
							B1434708	R DFU	DOESN'T FEED UP
							B1434724	R DFU	DOESN'T FEED UP
							B1434725	R DFU	DOESN'T FEED UP
							B1434906	R DFU	DOESN'T FEED UP
							B1434907	R DFU	DOESN'T FEED UP
							B1434224	R DFU	DOESN'T FEED UP
							B1437103	R DFU	DOESN'T FEED UP
							B1434705	R DFU	DOESN'T FEED UP
							B1434698	R DFU	DOESN'T FEED UP
							B1434786	R DFU	DOESN'T FEED UP
							B1434142	R DLU	DOESN'T LOCK-UP
							B1438170	R DLU	DOESN'T LOCK-UP
							B1435141	R DLU	DOESN'T LOCK-UP
							B1435789	R DLU	DOESN'T LOCK-UP
							B1434510	R FA	FIRES AUTOMATICALLY
							B1436145	R FA	FIRES AUTOMATICALLY
							B1436172	R FA	FIRES AUTOMATICALLY
							B1435637	R FA	FIRES AUTOMATICALLY
							B1434777	R FA	FIRES AUTOMATICALLY
							B1435626	R FA	FIRES AUTOMATICALLY
							B1436083	R FA	FIRES AUTOMATICALLY
							B1435541	R FA	FIRES AUTOMATICALLY
							B1436237	R FB	FOLLOWER BINDS
							B1436129	R FB	FOLLOWER BINDS
							B1436233	R FB	FOLLOWER BINDS
							B1435507	R FB	FOLLOWER BINDS
							B1435726	R FB	FOLLOWER BINDS
							B1434696	R FB	FOLLOWER BINDS
							B1435666	R FB	FOLLOWER BINDS
							B1437217	R FB	FOLLOWER BINDS
							B1435573	R FD	FOLLOWS DOWN
							B1434570	R FF-P	FAILS TO FIRE AT PROOF
							B1433762	R STC	STEMS TOP CHAMBER
							B1435029	R STC	STEMS TOP CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						B1435623	R STC	STEMS TOP CHAMBER
						B1438516	R STC	STEMS TOP CHAMBER
						B1433682	R STC	STEMS TOP CHAMBER
						B1435475	R STC	STEMS TOP CHAMBER
						B1434413	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						B1435683	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						B1435788	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						B1434069	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						B1434589	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						B1437101	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						B1435522	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						B1436069	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						B14335409	N UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION	SHOT TEST	REJECT SHOTGUN	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5248	1100	LT-20 DEER 20	596	55	9.2	R014688K	N AB	ACTION BINDS
						R016867K	N AB	ACTION BINDS
						R017905KH	N AB	ACTION BINDS
						R014449K	N AB	ACTION BINDS
						R016869K	N AB	ACTION BINDS
						8458	N AB	ACTION BINDS
						9050	N DBB	DOESN'T BLOW BACK
						9061	N DBB	DOESN'T BLOW BACK
						6860	R DBB	DOESN'T BLOW BACK
						R017382K	N DBB	DOESN'T BLOW BACK
						R016801	R DBB	DOESN'T BLOW BACK
						R014649K	N DBB	DOESN'T BLOW BACK
						R014651K	R DBB	DOESN'T BLOW BACK
						R014717K	N DBB	DOESN'T BLOW BACK
						R014746K	N DBB	DOESN'T BLOW BACK
						R014729K	N DBB	DOESN'T BLOW BACK
						R014727K	N DBB	DOESN'T BLOW BACK
						R014705K	N DBB	DOESN'T BLOW BACK
						R014168K	N DBB	DOESN'T BLOW BACK
						R018163K	N DBB	DOESN'T BLOW BACK
						R014189K	N DBB	DOESN'T BLOW BACK
						8573	R DBB	DOESN'T BLOW BACK
						8524	R DBB	DOESN'T BLOW BACK
						8455	R DBB	DOESN'T BLOW BACK
						8571	R DBB	DOESN'T BLOW BACK
						8607	R DBB	DOESN'T BLOW BACK
						8622	R DBB	DOESN'T BLOW BACK
						8587	R DBB	DOESN'T BLOW BACK
						8608	R DBB	DOESN'T BLOW BACK
						R011548KK	R DBB	DOESN'T BLOW BACK
						R009471K	R DBB	DOESN'T BLOW BACK
						R009721K	N DBB	DOESN'T BLOW BACK
						R009471K	N DBB	DOESN'T BLOW BACK
						R01039KK	R DBB	DOESN'T BLOW BACK
						R010139KK	R DBB	DOESN'T BLOW BACK
						R011548K	N DBB	DOESN'T BLOW BACK
						R011551K	N DBB	DOESN'T BLOW BACK
						3597	R DFU	DOESN'T FEED UP
						8623	R DFU	DOESN'T FEED UP
						9450	R DFU	DOESN'T FEED UP
						8467	R DFU	DOESN'T FEED UP
						8566	R DLO	DOESN'T LOCK OPEN CAFTER LAST
						8487	R DLO	DOESN'T LOCK OPEN CAFTER LAST
						8526	R DLO	DOESN'T LOCK OPEN CAFTER LAST
						8499	N DLO	DOESN'T LOCK OPEN CAFTER LAST
						8492	R DLO	DOESN'T LOCK OPEN CAFTER LAST
						R016280K	R DLU	DOESN'T LOCK-UP
						9475	N MLH	MAGAZINE LOADS HARD
						8467	R SBC	STEMS BOTTOM CHAMBER
						8627	R STC	STEMS TOP CHAMBER
						9459	R STC	STEMS TOP CHAMBER
						R016874K	N STC	STEMS TOP CHAMBER
						R014632K	N STC	STEMS TOP CHAMBER
						R018153K	N SWH	SAFETY SWITCH WORKS TOO HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						R018145KK	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
5282	1100	TS 23 2"	566	30	5.3	R011151J	N	AB	ACTION BINDS
						PC342666	R	AB	ACTION BINDS
						R012628J	N	CC	CARRIER CATCHES CON SHELLS IN
						R012527J	N	CC	CARRIER CATCHES CON SHELLS IN
						R012674J	N	CC	CARRIER CATCHES CON SHELLS IN
						R012563J	N	CC	CARRIER CATCHES CON SHELLS IN
						R012678J	N	CC	CARRIER CATCHES CON SHELLS IN
						R012641J	N	CC	CARRIER CATCHES CON SHELLS IN
						R012583J	N	CC	CARRIER CATCHES CON SHELLS IN
						R012591J	N	CC	CARRIER CATCHES CON SHELLS IN
						R012537J	N	CC	CARRIER CATCHES CON SHELLS IN
						R012679J	N	CC	CARRIER CATCHES CON SHELLS IN
						R012561J	N	CC	CARRIER CATCHES CON SHELLS IN
						R012661J	N	CC	CARRIER CATCHES CON SHELLS IN
						R010889J	N	CC	CARRIER CATCHES CON SHELLS IN
						R0110551J	N	CC	CARRIER CATCHES CON SHELLS IN
						R007011J	N	DE	DOESN'T EJECT
						R012750H	N	DE	DOESN'T EJECT
						R012734H	N	DE	DOESN'T EJECT
						R012718H	R	DE	DOESN'T EJECT
						R012792H	R	DE	DOESN'T EJECT
						R012745H	N	DE	DOESN'T EJECT
						R012741H	N	DE	DOESN'T EJECT
						R012747H	N	DE	DOESN'T EJECT
						R010925J	N	DFU	DOESN'T FEED UP
						R011178J	N	FFM	FAILS TO FEED FROM MAGAZINE
						R010926J	N	HUE	HARD UNDER EXTRACTOR
						R011175J	N	MLH	MAGAZINE LOADS HARD
						R010959J	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						R012551J	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
5298	1100	SA 410 410	161	3	1.9	PC344539	R	DBB	DOESN'T BLOW BACK
						PC331297	R	FF	FAILS TO FIRE
						PC345243	R	SBC	STEMS BOTTOM CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5300	1100	TS 410 410	519	42	8.1	R006362H	N	AB	ACTION BINDS
						R012151H	N	AB	ACTION BINDS
						R012127H	N	AB	ACTION BINDS
						R012904H	N	DBB	DOESN'T BLOW BACK
						R012933H	N	DBB	DOESN'T BLOW BACK
						R013022H	N	DBB	DOESN'T BLOW BACK
						R012238H	N	DBB	DOESN'T BLOW BACK
						R012719H	N	DBB	DOESN'T BLOW BACK
						R012747H	R	DE	DOESN'T EJECT
						R012790H	R	DE	DOESN'T EJECT
						R012899H	N	DE	DOESN'T EJECT
						R013014H	N	DE	DOESN'T EJECT
						R012926H	N	DE	DOESN'T EJECT
						R012899H	R	DE	DOESN'T EJECT
						R013014H	R	DE	DOESN'T EJECT
						R012951H	N	EDS	EXTRACTOR DROPS SHELL
						R012792H	N	EDS	EXTRACTOR DROPS SHELL
						R013146H	N	EDS	EXTRACTOR DROPS SHELL
						R013134H	N	EDS	EXTRACTOR DROPS SHELL
						R012940H	N	EDS	EXTRACTOR DROPS SHELL
						R012992H	N	EDS	EXTRACTOR DROPS SHELL
						R012956H	N	EDS	EXTRACTOR DROPS SHELL
						R013138H	N	EDS	EXTRACTOR DROPS SHELL
						R012934H	N	EDS	EXTRACTOR DROPS SHELL
						R012933H	N	EDS	EXTRACTOR DROPS SHELL
						R012880H	N	EDS	EXTRACTOR DROPS SHELL
						R013113H	N	EDS	EXTRACTOR DROPS SHELL
						R012790H	N	EDS	EXTRACTOR DROPS SHELL
						R013132H	N	EDS	EXTRACTOR DROPS SHELL
						R012796H	N	EDS	EXTRACTOR DROPS SHELL
						R012184H	N	ESS	EXTRACTOR STEMS SHELL
						R006344H	N	ESS	EXTRACTOR STEMS SHELL
						R006971H	N	ESS	EXTRACTOR STEMS SHELL
						R012189H	N	ESS	EXTRACTOR STEMS SHELL
						R012210H	N	ESS	EXTRACTOR STEMS SHELL
						R012078M	N	ESS	EXTRACTOR STEMS SHELL
						R012772H	R	JL	JUMPS LATCH
						R012980H	N	JL	JUMPS LATCH
						R012859H	R	JL	JUMPS LATCH
						R012772H	N	JL	JUMPS LATCH
						R012293H	N	JL	JUMPS LATCH
						R012232H	N	JL	JUMPS LATCH
5304	1100	TS 12	48	5	10.4	R016335K	N	DLU	DOESN'T LOCK-UP
						R016868K	N	DLU	DOESN'T LOCK-UP
						R016871K	N	DLU	DOESN'T LOCK-UP
						R016877K	N	DLU	DOESN'T LOCK-UP
						R016400K	N	DLU	DOESN'T LOCK-UP
5320	1100	FIELD 12	8	0	0.0				

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5372	1100	LT-20 YOUTH 20	1042	36	3.5	R016383K	N AB	ACTION BINDS
						R014876K	N AB	ACTION BINDS
						R016049K	N AB	ACTION BINDS
						R014693K	N AB	ACTION BINDS
						9011	R AB	ACTION BINDS
						9021	N DBB	DOESN'T BLOW BACK
						R014803K	N DBB	DOESN'T BLOW BACK
						R014888K	N DBB	DOESN'T BLOW BACK
						R017765K	N DBB	DOESN'T BLOW BACK
						R016787K	N DBB	DOESN'T BLOW BACK
						R013936KK	N DBB	DOESN'T BLOW BACK
						R014352K	N DBB	DOESN'T BLOW BACK
						R014348K	N DBB	DOESN'T BLOW BACK
						R014292K	N DBB	DOESN'T BLOW BACK
						R016423K	N DBB	DOESN'T BLOW BACK
						R010130K	N DBB	DOESN'T BLOW BACK
						R010563K	N DBB	DOESN'T BLOW BACK
						R010590K	N DBB	DOESN'T BLOW BACK
						R010578K	N DBB	DOESN'T BLOW BACK
						R008360K	N DBB	DOESN'T BLOW BACK
						R010556K	N DBB	DOESN'T BLOW BACK
						R010053K	N DBB	DOESN'T BLOW BACK
						R013932K	N DCU	DOESN'T CLOSE-UP
						R013865K	N DLO	DOESN'T LOCK OPEN EAFTER LAST
						R014319K	N DLU	DOESN'T LOCK-UP
						R014809K	N DLU	DOESN'T LOCK-UP
						9001	N DLU	DOESN'T LOCK-UP
						9022	N DLU	DOESN'T LOCK-UP
						9001	R DLU	DOESN'T LOCK-UP
						R013803K	R SSC	SHELL STEMS CARRIER
						R013803KK	N SSC	SHELL STEMS CARRIER
						R014330K	N STC	STEMS TOP CHAMBER
						R017795K	N STC	STEMS TOP CHAMBER
						R014705K	R STC	STEMS TOP CHAMBER
						R016424K	N STC	STEMS TOP CHAMBER
						R014820K	N UNCN-T	UNCODED NONCONFORMITY AT TEST

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[redacted]

YEARLY GALLERY PERFORMANCE

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5380	1100	LT-20 SPEC FLD 20	1789	100	5.6	R015394K	N AB	ACTION BINDS
						R015046K	N AB	ACTION BINDS
						R017330K	N AB	ACTION BINDS
						R015222K	N AB	ACTION BINDS
						R015261K	N AB	ACTION BINDS
						R011408K	N AB	ACTION BINDS
						R015332K	N AB	ACTION BINDS
						R016539K	N DBB	DOESN'T BLOW BACK
						R016783	R DBB	DOESN'T BLOW BACK
						R015257K	N DBB	DOESN'T BLOW BACK
						R011494K	R DBB	DOESN'T BLOW BACK
						R016787	R DBB	DOESN'T BLOW BACK
						R001732K	N DBB	DOESN'T BLOW BACK
						P263930K	N DBB	DOESN'T BLOW BACK
						R017159K	N DBB	DOESN'T BLOW BACK
						R011423K	N DBB	DOESN'T BLOW BACK
						R016776	R DBB	DOESN'T BLOW BACK
						P263458KK	N DBB	DOESN'T BLOW BACK
						R015039K	N DBB	DOESN'T BLOW BACK
						R017277K	R DBB	DOESN'T BLOW BACK
						R016646K	N DBB	DOESN'T BLOW BACK
						R001743K	N DBB	DOESN'T BLOW BACK
						R001755K	N DBB	DOESN'T BLOW BACK
						R011532K	N DBB	DOESN'T BLOW BACK
						R001726K	N DBB	DOESN'T BLOW BACK
						R011494K	N DBB	DOESN'T BLOW BACK
						R001758K	N DBB	DOESN'T BLOW BACK
						R017277K	N DBB	DOESN'T BLOW BACK
						R015309K	N DBB	DOESN'T BLOW BACK
						R017358K	N DBB	DOESN'T BLOW BACK
						R016627K	N DBB	DOESN'T BLOW BACK
						R015003K	N DBB	DOESN'T BLOW BACK
						R016573K	N DBB	DOESN'T BLOW BACK
						R016614K	N DBB	DOESN'T BLOW BACK
						R0111494K	R DBB	DOESN'T BLOW BACK
						R017534K	N DBB	DOESN'T BLOW BACK
						R017277K	R DBB	DOESN'T BLOW BACK
						R016614K	R DBB	DOESN'T BLOW BACK
						R017375K	N DBB	DOESN'T BLOW BACK
						R017389K	N DBB	DOESN'T BLOW BACK
						R016665K	N DBB	DOESN'T BLOW BACK
						R017485K	N DBB	DOESN'T BLOW BACK
						R017376K	N DBB	DOESN'T BLOW BACK
						R016705K	N DBB	DOESN'T BLOW BACK
						R001726K	R DBB	DOESN'T BLOW BACK
						R001743K	R DBB	DOESN'T BLOW BACK
						R015059K	N DBB	DOESN'T BLOW BACK
						R001755K	R DBB	DOESN'T BLOW BACK
						R015330K	N DBB	DOESN'T BLOW BACK
						R015081K	N DBB	DOESN'T BLOW BACK
						R015047K	N DBB	DOESN'T BLOW BACK
						R016518K	R DBB	DOESN'T BLOW BACK
						R016716K	N DBB	DOESN'T BLOW BACK
						9486	N DBB	DOESN'T BLOW BACK

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RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
					R017567K	N	DBB	DOESN'T BLOW BACK
					9697	R	DBB	DOESN'T BLOW BACK
					7222	N	DBB	DOESN'T BLOW BACK
					R018709K	N	DBB	DOESN'T BLOW BACK
					3911	N	DBB	DOESN'T BLOW BACK
					R018637K	N	DBB	DOESN'T BLOW BACK
					8936	N	DBB	DOESN'T BLOW BACK
					8802	N	DBB	DOESN'T BLOW BACK
					8794	R	DBB	DOESN'T BLOW BACK
					R018825K	N	DBB	DOESN'T BLOW BACK
					P261767	N	DBB	DOESN'T BLOW BACK
					R011534K	N	DBB	DOESN'T BLOW BACK
					R011455	N	DBB	DOESN'T BLOW BACK
					R001520K	N	DBB	DOESN'T BLOW BACK
					R009200	N	DBB	DOESN'T BLOW BACK
					P263439K	N	DBB	DOESN'T BLOW BACK
					R010310	N	DBB	DOESN'T BLOW BACK
					R017184K	N	DFU	DOESN'T FEED UP
					R016678K	N	DLU	DOESN'T LOCK-UP
					R016526K	N	DLU	DOESN'T LOCK-UP
					R016552K	N	DLU	DOESN'T LOCK-UP
					R016525K	N	DLU	DOESN'T LOCK-UP
					R015395K	N	DLU	DOESN'T LOCK-UP
					R016507K	R	DLU	DOESN'T LOCK-UP
					R015838K	R	DLU	DOESN'T LOCK-UP
					R016525K	R	DLU	DOESN'T LOCK-UP
					R016592K	N	DLU	DOESN'T LOCK-UP
					R016518K	N	DLU	DOESN'T LOCK-UP
					R016514K	R	DLU	DOESN'T LOCK-UP
					R016561K	R	DLU	DOESN'T LOCK-UP
					R016641K	N	DLU	DOESN'T LOCK-UP
					R016565K	N	DLU	DOESN'T LOCK-UP
					R015021K	N	DLU	DOESN'T LOCK-UP
					R016514K	R	DLU	DOESN'T LOCK-UP
					R017531K	N	DLU	DOESN'T LOCK-UP
					P263928K	N	FFM	FAILS TO FEED FROM MAGAZINE
					R016584K	N	JL	JUMPS LATCH
					R017418K	N	MLH	MAGAZINE LOADS HARD
					9350	N	MLH	MAGAZINE LOADS HARD
					R016620K	N	SSC	SHELL STEMS CARRIER
					R016629K	N	SSC	SHELL STEMS CARRIER
					R009565	N	SSC	SHELL STEMS CARRIER
					R015271K	N	STC	STEMS TOP CHAMBER
					R015226K	N	STC	STEMS TOP CHAMBER
					8782	R	STC	STEMS TOP CHAMBER
					R016743K	N	UNCN-T	UNCODED NONCONFORMITY AT TEST

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5403	1100	LT-20 20	1185	67	5.7	R016216KK	N AB	ACTION BINDS
						R016065K	N AB	ACTION BINDS
						R013603K	N AB	ACTION BINDS
						R016215K	N AB	ACTION BINDS
						R013580KK	N AB	ACTION BINDS
						R016057K	R AB	ACTION BINDS
						R016046K	N AB	ACTION BINDS
						R015832K	N AB	ACTION BINDS
						R014197K	N AB	ACTION BINDS
						R015691K	N AB	ACTION BINDS
						R015715K	N AB	ACTION BINDS
						R016897H	R AB	ACTION BINDS
						R013475K	N AB	ACTION BINDS
						R013392K	N AB	ACTION BINDS
						PC252606	N CC	CARRIER CATCHES CON SHELLS IN
						R013544K	N DBB	DOESN'T BLOW BACK
						R016023K	N DBB	DOESN'T BLOW BACK
						R016079K	N DBB	DOESN'T BLOW BACK
						R013605K	N DBB	DOESN'T BLOW BACK
						R013705K	N DBB	DOESN'T BLOW BACK
						R014240K	N DBB	DOESN'T BLOW BACK
						R013361KK	N DBB	DOESN'T BLOW BACK
						R013435K	N DBB	DOESN'T BLOW BACK
						R016078K	N DBB	DOESN'T BLOW BACK
						R013555K	N DBB	DOESN'T BLOW BACK
						R013595KK	N DBB	DOESN'T BLOW BACK
						R013796K	R DBB	DOESN'T BLOW BACK
						R013470K	N DBB	DOESN'T BLOW BACK
						R014963K	N DBB	DOESN'T BLOW BACK
						R013443K	R DBB	DOESN'T BLOW BACK
						R014312K	N DBB	DOESN'T BLOW BACK
						R013524K	N DBB	DOESN'T BLOW BACK
						R013413K	N DBB	DOESN'T BLOW BACK
						R016392K	N DBB	DOESN'T BLOW BACK
						R013366K	N DBB	DOESN'T BLOW BACK
						R013469KK	N DBB	DOESN'T BLOW BACK
						R013443K	N DBB	DOESN'T BLOW BACK
						R014419K	N DBB	DOESN'T BLOW BACK
						R014211K	N DBB	DOESN'T BLOW BACK
						R014245K	N DBB	DOESN'T BLOW BACK
						R014204K	N DBB	DOESN'T BLOW BACK
						R013796K	N DBB	DOESN'T BLOW BACK
						R010223K	N DBB	DOESN'T BLOW BACK
						3475	N DBB	DOESN'T BLOW BACK
						R013551K	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						R013739K	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						R013596K	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						R016057K	N DCU	DOESN'T CLOSE-UP
						R014417K	N DLU	DOESN'T LOCK-UP
						R016067K	N DLU	DOESN'T LOCK-UP
						R015911	N DLU	DOESN'T LOCK-UP
						R015819	R DLU	DOESN'T LOCK-UP
						R015695K	N DLU	DOESN'T LOCK-UP
						R015636	R DLU	DOESN'T LOCK-UP

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						R016177K	N DLU	DOESN'T LOCK-UP
						R016225K	N DLU	DOESN'T LOCK-UP
						R015920	R DLU	DOESN'T LOCK-UP
						R016266K	N DLU	DOESN'T LOCK-UP
						R016869K	N DLU	DOESN'T LOCK-UP
						R016179K	N DLU	DOESN'T LOCK-UP
						R016439K	N DLU	DOESN'T LOCK-UP
						R016412K	N DLU	DOESN'T LOCK-UP
						R016084K	N DTL	DOESN'T TRIP LATCH
						R014200K	N FF	FAILS TO FIRE
						R016192K	N FFM	FAILS TO FEED FROM MAGAZINE
						R013328K	N GCSO	GAS CYLINDER SHOT OFF
						R017100K	N SSC	SHELL STEMS CARRIER
5405	1100	LT-20	20	799	37	4.6	R015817K	N AB	ACTION BINDS
						R015837K	N AB	ACTION BINDS
						R017694K	N AB	ACTION BINDS
						R008613K	N AB	ACTION BINDS
						R017680K	N BLOP	BAR LOCK OR DISCONNECTOR OUT O
						R015654KK	N DBB	DOESN'T BLOW BACK
						R010072K	N DBB	DOESN'T BLOW BACK
						R009214K	N DBB	DOESN'T BLOW BACK
						R010032K	N DBB	DOESN'T BLOW BACK
						R014425K	N DBB	DOESN'T BLOW BACK
						R014353K	N DBB	DOESN'T BLOW BACK
						R014433K	N DBB	DOESN'T BLOW BACK
						R014529K	N DBB	DOESN'T BLOW BACK
						R014400K	N DBB	DOESN'T BLOW BACK
						R015653K	R DBB	DOESN'T BLOW BACK
						R014394K	N DBB	DOESN'T BLOW BACK
						R017850K	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						R015879K	R DCU	DOESN'T CLOSE-UP
						R016280K	R DLU	DOESN'T LOCK-UP
						R015850KK	R DLU	DOESN'T LOCK-UP
						R013684K	N DLU	DOESN'T LOCK-UP
						R015850KK	N DLU	DOESN'T LOCK-UP
						R015650K	N DLU	DOESN'T LOCK-UP
						R015702K	N DLU	DOESN'T LOCK-UP
						R015879K	N DLU	DOESN'T LOCK-UP
						R015653K	N DLU	DOESN'T LOCK-UP
						R016280K	N DLU	DOESN'T LOCK-UP
						R013846K	N FFM	FAILS TO FEED FROM MAGAZINE
						R013846K	R FFM	FAILS TO FEED FROM MAGAZINE
						R015710K	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC307192	N RDW	[ACTION] RELEASE DOESN'T WORK
						R015793KK	N SSC	SHELL STEMS CARRIER
						R013684K	N SSC	SHELL STEMS CARRIER
						R001352K	N STC	STEMS TOP CHAMBER
						R016143K	N SWH	SAFETY SWITCH WORKS TOO HARD
						R013962K	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						R016143K	R UNCN-T	UNCODED NONCONFORMITY AT TEST

R2541404

RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5416	1100	FIELD 26	23	423	10	2.4	R012596J	N	CC	CARRIER CATCHES CON SHELLS IN
							R010889J	R	CC	CARRIER CATCHES CON SHELLS IN
							R010637J	N	CC	CARRIER CATCHES CON SHELLS IN
							R011291J	N	CC	CARRIER CATCHES CON SHELLS IN
							R010649J	N	CC	CARRIER CATCHES CON SHELLS IN
							R010754J	N	CC	CARRIER CATCHES CON SHELLS IN
							R010834J	N	CC	CARRIER CATCHES CON SHELLS IN
							R007072J	N	DLU	DOESN'T LOCK-UP
							R011209J	N	FFM	FAILS TO FEED FROM MAGAZINE
							R006825J	N	MLH	MAGAZINE LOADS HARD
5466	1100	FIELD 410	410	653	31	4.7	R012030H	N	AB	ACTION BINDS
							R011970H	N	AB	ACTION BINDS
							R012470H	N	AB	ACTION BINDS
							R012030H	R	AB	ACTION BINDS
							R011860H	N	CC	CARRIER CATCHES CON SHELLS IN
							R012036H	N	DBB	DOESN'T BLOW BACK
							R012421H	N	DBB	DOESN'T BLOW BACK
							R012370H	N	DBB	DOESN'T BLOW BACK
							R011587H	N	DBB	DOESN'T BLOW BACK
							R011587H	R	DBB	DOESN'T BLOW BACK
							R011803H	N	DBB	DOESN'T BLOW BACK
							R011689H	N	DBB	DOESN'T BLOW BACK
							R012030H	R	DFU	DOESN'T FEED UP
							R012010H	N	EDS	EXTRACTOR DROPS SHELL
							R012001H	N	EDS	EXTRACTOR DROPS SHELL
							R011586H	N	EDS	EXTRACTOR DROPS SHELL
							R012049H	N	EDS	EXTRACTOR DROPS SHELL
							R011736H	N	EDS	EXTRACTOR DROPS SHELL
							R011658H	N	EDS	EXTRACTOR DROPS SHELL
							R011916H	R	EDS	EXTRACTOR DROPS SHELL
							R012411H	N	EDS	EXTRACTOR DROPS SHELL
							R012409H	N	EDS	EXTRACTOR DROPS SHELL
							R012347H	N	EDS	EXTRACTOR DROPS SHELL
							R011916H	N	EDS	EXTRACTOR DROPS SHELL
							R011967H	N	EDS	EXTRACTOR DROPS SHELL
							R011620H	N	EDS	EXTRACTOR DROPS SHELL
							R011698H	N	ESS	EXTRACTOR STEMS SHELL
							R012413H	N	JL	JUMPS LATCH
							R012403H	N	JL	JUMPS LATCH
							R011758H	R	JL	JUMPS LATCH
							R001659H	N	RDW	CACTION] RELEASE DOESN'T WORK
5468	1100	FIELD 410	410	437	11	2.5	R012995H	N	DBB	DOESN'T BLOW BACK
							R013261H	N	DBB	DOESN'T BLOW BACK
							R012871H	N	DBB	DOESN'T BLOW BACK
							R013084H	N	OSM	DROPS SHELL-MAGAZINE
							R014130H	R	EDS	EXTRACTOR DROPS SHELL
							R013249H	N	ESS	EXTRACTOR STEMS SHELL
							R014130H	N	ESS	EXTRACTOR STEMS SHELL
							R013233H	N	FFM	FAILS TO FEED FROM MAGAZINE
							R013283H	N	FFM	FAILS TO FEED FROM MAGAZINE
							R012829H	N	JL	JUMPS LATCH
							R013237H	N	JL	JUMPS LATCH

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RAMAC	MODEL		DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
9597	1100	LT-20	20-3	464	2	0.4	R017641U	R AB	ACTION BINDS
							R017926U	R AB	ACTION BINDS
9605	1100	S4	20-3	164	7	4.3	R013360K	N AB	ACTION BINDS
							R013524K	R DBB	DOESN'T BLOW BACK
							R013570K	N DBB	DOESN'T BLOW BACK
							R013346K	N DBB	DOESN'T BLOW BACK
							R013595KK	R DBB	DOESN'T BLOW BACK
							R013550	N DCS	DOUBLE CLICK IN SAFETY SWITCH
							R013548K	N STC	STEMS TOP CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5250	1187	CAMO 12 21/RC	3890	209	5.4	PC346171	N	AB	ACTION BINDS
						PC340093	N	AB	ACTION BINDS
						PC343229	R	AB	ACTION BINDS
						PC335373	N	AB	ACTION BINDS
						PC341743	N	AB	ACTION BINDS
						PC343175	N	AB	ACTION BINDS
						PC343999	N	AB	ACTION BINDS
						PC345511	R	AB	ACTION BINDS
						PC343229	N	AB	ACTION BINDS
						PC345295	R	AB	ACTION BINDS
						PC345375	R	AB	ACTION BINDS
						PC335751	N	AB	ACTION BINDS
						PC335767	N	AB	ACTION BINDS
						PC335441	N	AB	ACTION BINDS
						PC333219	N	AB	ACTION BINDS
						PC333462	N	AB	ACTION BINDS
						PC333401	N	AB	ACTION BINDS
						PC333257	N	AB	ACTION BINDS
						PC337795	N	AB	ACTION BINDS
						PC338384	N	ASFB	ACTION SPRING FOLLOWER BINDS
						PC336340	N	CC	CARRIER CATCHES CON SHELLS IN
						PC336526	N	CC	CARRIER CATCHES CON SHELLS IN
						PC336376	N	DBB	DOESN'T BLOW BACK
						PC340655	R	DBB	DOESN'T BLOW BACK
						PC335610	N	DBB	DOESN'T BLOW BACK
						PC340607	N	DBB	DOESN'T BLOW BACK
						PC340605	N	DBB	DOESN'T BLOW BACK
						PC341606	N	DBB	DOESN'T BLOW BACK
						PC341564	N	DBB	DOESN'T BLOW BACK
						PC339505	N	DBB	DOESN'T BLOW BACK
						PC333003	R	DBB	DOESN'T BLOW BACK
						PC333476	N	DBB	DOESN'T BLOW BACK
						PC333003	R	DBB	DOESN'T BLOW BACK
						PC335460	R	DBB	DOESN'T BLOW BACK
						PC333874	N	DBB	DOESN'T BLOW BACK
						PC337841	R	DBB	DOESN'T BLOW BACK
						PC340170	R	DBB	DOESN'T BLOW BACK
						PC333341	N	DBB	DOESN'T BLOW BACK
						PC340655	R	DBB	DOESN'T BLOW BACK
						PC345324	N	DBB	DOESN'T BLOW BACK
						PC335515	R	DBB	DOESN'T BLOW BACK
						PC341762	N	DBB	DOESN'T BLOW BACK
						PC341762	R	DBB	DOESN'T BLOW BACK
						PC333476	R	DBB	DOESN'T BLOW BACK
						PC336866	N	DBB	DOESN'T BLOW BACK
						PC336866	R	DBB	DOESN'T BLOW BACK
						PC340981	N	DBB	DOESN'T BLOW BACK
						PC341762	R	DBB	DOESN'T BLOW BACK
						PC3239505	N	DBB	DOESN'T BLOW BACK
						PC337841	R	DBB	DOESN'T BLOW BACK
						PC341621	N	DBB	DOESN'T BLOW BACK
						PC341089	N	DBB	DOESN'T BLOW BACK
						PC340655	N	DBB	DOESN'T BLOW BACK
						PC341342	N	DBB	DOESN'T BLOW BACK

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						PC341762	R DBB	DOESN'T BLOW BACK
						PC340170	R DBB	DOESN'T BLOW BACK
						PC335609	N DBB	DOESN'T BLOW BACK
						PC341689	N DBB	DOESN'T BLOW BACK
						PC333394	R DBB	DOESN'T BLOW BACK
						PC333003	R DBB	DOESN'T BLOW BACK
						PC341125	N DBB	DOESN'T BLOW BACK
						PC333003	R DBB	DOESN'T BLOW BACK
						PC341690	N DBB	DOESN'T BLOW BACK
						PC340632	N DBB	DOESN'T BLOW BACK
						PC332138	R DBB	DOESN'T BLOW BACK
						PC337841	R DBB	DOESN'T BLOW BACK
						PC337841	N DBB	DOESN'T BLOW BACK
						PC335532	N DBB	DOESN'T BLOW BACK
						PC342718	N DBB	DOESN'T BLOW BACK
						PC337841	R DBB	DOESN'T BLOW BACK
						PC336876	R DBB	DOESN'T BLOW BACK
						PC340170	N DBB	DOESN'T BLOW BACK
						PC340619	N DBB	DOESN'T BLOW BACK
						PC337841	R DBB	DOESN'T BLOW BACK
						PC336876	R DBB	DOESN'T BLOW BACK
						PC341621	R DBB	DOESN'T BLOW BACK
						PC332937	N DBB	DOESN'T BLOW BACK
						PC341689	R DBB	DOESN'T BLOW BACK
						PC340170	R DBB	DOESN'T BLOW BACK
						PC332903	N DBB	DOESN'T BLOW BACK
						PC340655	R DBB	DOESN'T BLOW BACK
						PC340170	R DBB	DOESN'T BLOW BACK
						PC335460	R DBB	DOESN'T BLOW BACK
						PC335460	N DBB	DOESN'T BLOW BACK
						PC333003	N DBB	DOESN'T BLOW BACK
						PC335537	N DBB	DOESN'T BLOW BACK
						PC336987	R DBB	DOESN'T BLOW BACK
						PC332935	N DBB	DOESN'T BLOW BACK
						PC337060	R DBB	DOESN'T BLOW BACK
						PC335515	N DBB	DOESN'T BLOW BACK
						PC332138	N DBB	DOESN'T BLOW BACK
						PC337019	N DBB	DOESN'T BLOW BACK
						PC337302	N DBB	DOESN'T BLOW BACK
						PC337830	N DBB	DOESN'T BLOW BACK
						PC334041	N DBB	DOESN'T BLOW BACK
						PC33404	R DBB	DOESN'T BLOW BACK
						PC335328	R DBB	DOESN'T BLOW BACK
						PC332872	N DBB	DOESN'T BLOW BACK
						PC332581	N DBB	DOESN'T BLOW BACK
						PC336338	N DBB	DOESN'T BLOW BACK
						PC333828	N DBB	DOESN'T BLOW BACK
						PC335683	N DBB	DOESN'T BLOW BACK
						PC336430	N DBB	DOESN'T BLOW BACK
						PC336475	N DBB	DOESN'T BLOW BACK
						PC335759	N DBB	DOESN'T BLOW BACK
						PC339431	N DBB	DOESN'T BLOW BACK
						PC336987	N DBB	DOESN'T BLOW BACK
						PC337892	N DBB	DOESN'T BLOW BACK

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						PC333493	N	DBB	DOESN'T BLOW BACK
						PC337019	R	DBB	DOESN'T BLOW BACK
						PC333849	N	DBB	DOESN'T BLOW BACK
						PC332138	R	DBB	DOESN'T BLOW BACK
						PC337756	N	DBB	DOESN'T BLOW BACK
						PC333544	N	DBB	DOESN'T BLOW BACK
						PC337022	N	DBB	DOESN'T BLOW BACK
						PC336884	N	DBB	DOESN'T BLOW BACK
						PC335683	R	DBB	DOESN'T BLOW BACK
						PC335328	N	DBB	DOESN'T BLOW BACK
						PC342601	R	DBB	DOESN'T BLOW BACK
						PC336751	N	DBB	DOESN'T BLOW BACK
						PC8368	N	DBB	DOESN'T BLOW BACK
						PC337382	N	DBB	DOESN'T BLOW BACK
						PC332138	R	DBB	DOESN'T BLOW BACK
						PC335683	N	DBB	DOESN'T BLOW BACK
						PC335816	N	DBB	DOESN'T BLOW BACK
						PC336987	R	DBB	DOESN'T BLOW BACK
						PC329631	N	DBB	DOESN'T BLOW BACK
						PC333499	N	DBB	DOESN'T BLOW BACK
						PC333503	N	DBB	DOESN'T BLOW BACK
						PC333500	N	DBB	DOESN'T BLOW BACK
						PC337969	N	DBB	DOESN'T BLOW BACK
						PC333828	R	DBB	DOESN'T BLOW BACK
						PC333979	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC337365	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC336697	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC337408	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC258822	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC333235	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC334250	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC334174	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC340649	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC341562	N	DLO	DOESN'T LOCK OPEN AFTER LAST
						PC336866	R	DLO	DOESN'T LOCK-UP
						PC343694	N	FC	FAILS TO CONNECT
						PC337989	N	FC	FAILS TO CONNECT
						PC335530	N	FC	FAILS TO CONNECT
						PC337878	N	FC	FAILS TO CONNECT
						PC337345	N	FF	FAILS TO FIRE
						PC336454	N	FF	FAILS TO FIRE
						PC337011	N	FF	FAILS TO FIRE
						PC337324	N	FF	FAILS TO FIRE
						PC337788	N	FF	FAILS TO FIRE
						PC336451	N	FFM	FAILS TO FEED FROM MAGAZINE
						PC337252	N	FFM	FAILS TO FEED FROM MAGAZINE
						PC336451	R	FFM	FAILS TO FEED FROM MAGAZINE
						PC338449	N	FFM	FAILS TO FEED FROM MAGAZINE
						PC341339	N	FFM	FAILS TO FEED FROM MAGAZINE
						PC336653	N	ILOP	INT. LATCH OUT OF POS
						PC336585	N	JL	JUMPS LATCH
						PC337042	N	JL	JUMPS LATCH
						PC340602	N	JL	JUMPS LATCH
						PC346674	N	LB	LIGHT BLOW

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						PC337279	R RDW	[ACTION] RELEASE DOESN'T WORK
						PC336848	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC337966	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC337950	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC337895	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC336488	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC337279	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC336640	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC335632	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC333907	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC335538	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC333533	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC333551	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC333928	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC337342	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC333433	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC333717	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC333957	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC337084	R RDW	[ACTION] RELEASE DOESN'T WORK
						PC335836	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC333804	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC335307	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC335736	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC333558	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC336340	R SBC	STEMS BOTTOM CHAMBER
						PC336340	R SBC	STEMS BOTTOM CHAMBER
						PC33404	N SBC	STEMS BOTTOM CHAMBER
						PC340662	N SBC	STEMS BOTTOM CHAMBER
						PC338530	N SBC	STEMS BOTTOM CHAMBER
						PC340657	N SBC	STEMS BOTTOM CHAMBER
						PC341725	N SBC	STEMS BOTTOM CHAMBER
						PC337926	N SBC	STEMS BOTTOM CHAMBER
						PC341572	N SBC	STEMS BOTTOM CHAMBER
						PC340701	N SBC	STEMS BOTTOM CHAMBER
						PC333432	N SBC	STEMS BOTTOM CHAMBER
						PC340206	N SBC	STEMS BOTTOM CHAMBER
						PC335735	R STC	STEMS TOP CHAMBER
						PC337106	R STC	STEMS TOP CHAMBER
						PC336503	N STC	STEMS TOP CHAMBER
						PC333693	N STC	STEMS TOP CHAMBER
						PC337294	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC336505	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC336793	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC341086	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC3404400	N SWW	SAFETY SWITCH WON'T WORK
						PC334226	N SWW	SAFETY SWITCH WON'T WORK
						PC335538	R SWW	SAFETY SWITCH WON'T WORK
5269	1187	SPEC PURPOSE 12	1395	5	0.4	PC338362	N AB	ACTION BINDS
						PC337343	N OBB	DOESN'T BLOW BACK
						PC340205	N OBB	DOESN'T BLOW BACK
						PC337541	R RDW	[ACTION] RELEASE DOESN'T WORK
						PC350935	R UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5271	1187	SPEC PURPOSE 12	1808	54	3.0	PC343237	N AB	ACTION BINDS
						PC346955	N AB	ACTION BINDS
						PC345170	N AB	ACTION BINDS
						PC343021	N AB	ACTION BINDS
						PC345194	N AB	ACTION BINDS
						PC346654	N AB	ACTION BINDS
						PC340375	R AB	ACTION BINDS
						PC340064	N AB	ACTION BINDS
						4971	N AB	ACTION BINDS
						8288	N AB	ACTION BINDS
						PC346615	N CC	CARRIER CATCHES CON SHELLS IN
						PC343651	N CC	CARRIER CATCHES CON SHELLS IN
						PC344088	N DBB	DOESN'T BLOW BACK
						PC343237	R DBB	DOESN'T BLOW BACK
						PC343237	R DBB	DOESN'T BLOW BACK
						PC351409	N DBB	DOESN'T BLOW BACK
						PC344729	N DBB	DOESN'T BLOW BACK
						PC344821	N DBB	DOESN'T BLOW BACK
						PC344906	N DBB	DOESN'T BLOW BACK
						4978	N DBB	DOESN'T BLOW BACK
						PC340363	N DBB	DOESN'T BLOW BACK
						PC337060	N DBB	DOESN'T BLOW BACK
						PC338994	N DBB	DOESN'T BLOW BACK
						PC339471	N DBB	DOESN'T BLOW BACK
						PC337421	N DBB	DOESN'T BLOW BACK
						PC337899	N DBB	DOESN'T BLOW BACK
						PC337905	N DBB	DOESN'T BLOW BACK
						0232	N DBB	DOESN'T BLOW BACK
						5216	R DBB	DOESN'T BLOW BACK
						0351	N DBB	DOESN'T BLOW BACK
						5216	N DBB	DOESN'T BLOW BACK
						PC342012	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC351403	N DLO	DOESN'T LOCK OPEN CAFTER LAST
						PC313596	N DLO	DOESN'T LOCK-UP
						9185	N FFM	FAILS TO FEED FROM MAGAZINE
						PC339923	N RDW	CACTION] RELEASE DOESN'T WORK
						PC339014	N RDW	CACTION] RELEASE DOESN'T WORK
						PC344107	N RDW	CACTION] RELEASE DOESN'T WORK
						PC350709H	N RDW	CACTION] RELEASE DOESN'T WORK
						8272	N RDW	CACTION] RELEASE DOESN'T WORK
						PC345145	N SBC	STEMS BOTTOM CHAMBER
						PC339402	N SBC	STEMS BOTTOM CHAMBER
						PC340413	N SSC	SHELL STEMS CARRIER
						PC340063	N SSC	SHELL STEMS CARRIER
						PC340551	N STC	STEMS TOP CHAMBER
						PC345257	N STC	STEMS TOP CHAMBER
						PC343009	N STC	STEMS TOP CHAMBER
						PC345257	R STC	STEMS TOP CHAMBER
						0895	N STC	STEMS TOP CHAMBER
						2274	N SWH	SAFETY SWITCH WORKS TOO HARD
						8688	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						9194	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC340413	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC340375	N UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5273	1187	DINNER TURKEY	12	95	12	12.6	NWTF282	R	DBB	DOESN'T BLOW BACK
							NWTF244	N	DBB	DOESN'T BLOW BACK
							NWTF117	N	DBB	DOESN'T BLOW BACK
							NMTF432	N	DBB	DOESN'T BLOW BACK
							NWTF	N	DBB	DOESN'T BLOW BACK
							NMTF282	N	DBB	DOESN'T BLOW BACK
							NWTF453	N	DBB	DOESN'T BLOW BACK
							NWTF457	N	DBB	DOESN'T BLOW BACK
							NWTF243	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
							NWTF243	N	FFM	FAILS TO FEED FROM MAGAZINE
							NWTF179	N	SSC	SHELL STEMS CARRIER
							NWTF168	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
5283	1187	HIGH GLOSS	12	240	8	3.3	PC348135	R	AB	ACTION BINDS
							PC349510	R	AB	ACTION BINDS
							PC350245	R	DBB	DOESN'T BLOW BACK
							PC350756	R	DBB	DOESN'T BLOW BACK
							PC347833	R	DBB	DOESN'T BLOW BACK
							PC350784	R	RDW	[ACTION] RELEASE DOESN'T WORK
							PC350268	R	RDW	[ACTION] RELEASE DOESN'T WORK
							PC347705	R	UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5287	1187	PREMIER SATIN 12 MGNC	1766	38	2.2	0354	R	AB	ACTION BINDS
						2719	N	AB	ACTION BINDS
						9509	N	AB	ACTION BINDS
						9033	N	ASFB	ACTION SPRING FOLLOWER BINDS
						PC369282	N	ASFB	ACTION SPRING FOLLOWER BINDS
						PC349771	N	CC	CARRIER CATCHES CON SHELLS IN
						3545	R	DBB	DOESN'T BLOW BACK
						PC307198	N	DBB	DOESN'T BLOW BACK
						PC338135	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC251452	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						6618	R	DCS	DOUBLE CLICK IN SAFETY SWITCH
						0557	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC370814	N	DLU	DOESN'T LOCK-UP
						PC331808	N	DLU	DOESN'T LOCK-UP
						PC323959	N	DLU	DOESN'T LOCK-UP
						PC330669	N	DLU	DOESN'T LOCK-UP
						4574	N	DSM	DROPS SHELL-MAGAZINE
						9492	N	FC	FAILS TO CONNECT
						9358	N	FC	FAILS TO CONNECT
						PC311065	N	FC	FAILS TO CONNECT
						6387	N	FF	FAILS TO FIRE
						6498	N	FF	FAILS TO FIRE
						PC370491	N	FF	FAILS TO FIRE
						9046	N	JL	JUMPS LATCH
						PC238221	N	MLH	MAGAZINE LOADS HARD
						0454	N	ROW	[ACTION] RELEASE DOESN'T WORK
						3656	N	SSC	SHELL STEMS CARRIER
						PC371026	R	SWE	SAFETY SWITCH WORKS TOO EASILY
						PC342793	N	SWH	SAFETY SWITCH WORKS TOO HARD
						0698	N	SWW	SAFETY SWITCH WON'T WORK
						PC367036	R	SWW	SAFETY SWITCH WON'T WORK
						7125	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						0706	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						3842	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						7848	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						9678	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						9171	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						9041	N	UNCN-T	UNCODED NONCONFORMITY AT TEST

R2541413

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5289	1187	PREMIER SATIN 12 MGNC	37405	1157	3.1	5663	N AB	ACTION BINDS
						4998	N AB	ACTION BINDS
						7252	N AB	ACTION BINDS
						4954	N AB	ACTION BINDS
						7738	N AB	ACTION BINDS
						3575	N AB	ACTION BINDS
						3487	N AB	ACTION BINDS
						0435	N AB	ACTION BINDS
						3320	R AB	ACTION BINDS
						2846	N AB	ACTION BINDS
						3773	N AB	ACTION BINDS
						9750	N AB	ACTION BINDS
						1063	N AB	ACTION BINDS
						9379	R AB	ACTION BINDS
						PC360900	N AB	ACTION BINDS
						PC362958	N AB	ACTION BINDS
						8026	N AB	ACTION BINDS
						PC354747	N AB	ACTION BINDS
						PC359709	N AB	ACTION BINDS
						6601	N AB	ACTION BINDS
						6611	N AB	ACTION BINDS
						5997	N AB	ACTION BINDS
						6636	N AB	ACTION BINDS
						PC360164	R AB	ACTION BINDS
						4186	N AB	ACTION BINDS
						PC353780	N AB	ACTION BINDS
						6020	N AB	ACTION BINDS
						3620	N AB	ACTION BINDS
						PC353600	N AB	ACTION BINDS
						PC355866	N AB	ACTION BINDS
						PC355861	N AB	ACTION BINDS
						PC353153	N AB	ACTION BINDS
						PC354474	N AB	ACTION BINDS
						3571	R AB	ACTION BINDS
						PC353605	N AB	ACTION BINDS
						PC301241	N AB	ACTION BINDS
						5341	N AB	ACTION BINDS
						1704	N AB	ACTION BINDS
						PC352390	N AB	ACTION BINDS
						6811	N AB	ACTION BINDS
						8585	N AB	ACTION BINDS
						PC242990	N AB	ACTION BINDS
						PC348592	N AB	ACTION BINDS
						PC360164	N AB	ACTION BINDS
						7180	N AB	ACTION BINDS
						9084	N AB	ACTION BINDS
						PC361844	N AB	ACTION BINDS
						PC348836	N AB	ACTION BINDS
						9534	N AB	ACTION BINDS
						6544	N AB	ACTION BINDS
						0831	N AB	ACTION BINDS
						4749	N AB	ACTION BINDS
						3091	N AB	ACTION BINDS
						PC353564	N AB	ACTION BINDS

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						5978	N	AB	ACTION BINDS
						PC347827	N	AB	ACTION BINDS
						3937	N	AB	ACTION BINDS
						3571	N	AB	ACTION BINDS
						1283	N	AB	ACTION BINDS
						PC354846	N	AB	ACTION BINDS
						PC345926	N	AB	ACTION BINDS
						PC191372	N	AB	ACTION BINDS
						PC256372	N	AB	ACTION BINDS
						PC346788	N	AB	ACTION BINDS
						PC346154	N	AB	ACTION BINDS
						PC346039	N	AB	ACTION BINDS
						PC344130	N	AB	ACTION BINDS
						PC345466	N	AB	ACTION BINDS
						PC345456	N	AB	ACTION BINDS
						PC346099	R	AB	ACTION BINDS
						PC342962	N	AB	ACTION BINDS
						PC346382	N	AB	ACTION BINDS
						PC310150	N	AB	ACTION BINDS
						PC343432	N	AB	ACTION BINDS
						PC343543	N	AB	ACTION BINDS
						PC344573	N	AB	ACTION BINDS
						PC345440	N	AB	ACTION BINDS
						PC344390	N	AB	ACTION BINDS
						PC343000	N	AB	ACTION BINDS
						PC345763	N	AB	ACTION BINDS
						PC343371	N	AB	ACTION BINDS
						PC347285	N	AB	ACTION BINDS
						PC349207	R	AB	ACTION BINDS
						PC349026	R	AB	ACTION BINDS
						PC345951	N	AB	ACTION BINDS
						PC312108	R	AB	ACTION BINDS
						PC311767	N	AB	ACTION BINDS
						PC303014	N	AB	ACTION BINDS
						PC313843	N	AB	ACTION BINDS
						PC346667	N	AB	ACTION BINDS
						PC343829	N	AB	ACTION BINDS
						PC349026	N	AB	ACTION BINDS
						PC306588	N	AB	ACTION BINDS
						PC191372	R	AB	ACTION BINDS
						PC347065	N	AB	ACTION BINDS
						PC336965	N	AB	ACTION BINDS
						PC345667	N	AB	ACTION BINDS
						PC156412	N	AB	ACTION BINDS
						PC346234	N	AB	ACTION BINDS
						PC344359	N	AB	ACTION BINDS
						PC311801	R	AB	ACTION BINDS
						PC346604	N	AB	ACTION BINDS
						PC343581	N	AB	ACTION BINDS
						PC290581	N	AB	ACTION BINDS
						PC306553	N	ASFB	ACTION SPRING FOLLOWER BINDS
						3946	N	ASFB	ACTION SPRING FOLLOWER BINDS
						PC347525	R	ASFB	ACTION SPRING FOLLOWER BINDS
						PC347525	N	ASFB	ACTION SPRING FOLLOWER BINDS

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						PC352150	N	ASFB	ACTION SPRING FOLLOWER BINDS
						6178	N	ASFB	ACTION SPRING FOLLOWER BINDS
						PC347525	R	ASFB	ACTION SPRING FOLLOWER BINDS
						6934	N	ASFB	ACTION SPRING FOLLOWER BINDS
						PC352623	N	ASFB	ACTION SPRING FOLLOWER BINDS
						3438	N	ASFB	ACTION SPRING FOLLOWER BINDS
						3608	N	ASFB	ACTION SPRING FOLLOWER BINDS
						2914	N	ASFB	ACTION SPRING FOLLOWER BINDS
						2171	N	ASFB	ACTION SPRING FOLLOWER BINDS
						3572	N	ASFB	ACTION SPRING FOLLOWER BINDS
						4269	N	ASFB	ACTION SPRING FOLLOWER BINDS
						2124	N	ASFB	ACTION SPRING FOLLOWER BINDS
						9577	N	BLOP	BAR LOCK OR DISCONNECTOR OUT O
						PC308621	N	BLOP	BAR LOCK OR DISCONNECTOR OUT O
						PC353869	N	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						PC353869	R	CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						PC234061	R	CBS-L	SHELL CATCHES ON BBL SUPPORT-L
						PC348756	R	CC	CARRIER CATCHES CON SHELLS IN
						PC254380	N	CC	CARRIER CATCHES CON SHELLS IN
						PC255366	N	CC	CARRIER CATCHES CON SHELLS IN
						PC249195	N	CC	CARRIER CATCHES CON SHELLS IN
						PC250297	R	CC	CARRIER CATCHES CON SHELLS IN
						PC348232	N	CC	CARRIER CATCHES CON SHELLS IN
						PC248446	R	CC	CARRIER CATCHES CON SHELLS IN
						PC313830	N	CC	CARRIER CATCHES CON SHELLS IN
						PC252598	N	CC	CARRIER CATCHES CON SHELLS IN
						PC348756	N	CC	CARRIER CATCHES CON SHELLS IN
						PC195972	N	CC	CARRIER CATCHES CON SHELLS IN
						PC348865	N	CC	CARRIER CATCHES CON SHELLS IN
						PC349207	N	CC	CARRIER CATCHES CON SHELLS IN
						PC306397	N	CC	CARRIER CATCHES CON SHELLS IN
						PC254777	N	CC	CARRIER CATCHES CON SHELLS IN
						PC254283	N	CC	CARRIER CATCHES CON SHELLS IN
						PC309074	N	CC	CARRIER CATCHES CON SHELLS IN
						PC174358	N	CC	CARRIER CATCHES CON SHELLS IN
						PC342946	N	CC	CARRIER CATCHES CON SHELLS IN
						PC308634	N	CC	CARRIER CATCHES CON SHELLS IN
						PC310339	N	CC	CARRIER CATCHES CON SHELLS IN
						PC251350	N	CC	CARRIER CATCHES CON SHELLS IN
						PC244873	N	CC	CARRIER CATCHES CON SHELLS IN
						PC333040	N	CC	CARRIER CATCHES CON SHELLS IN
						PC256368	N	CC	CARRIER CATCHES CON SHELLS IN
						PC232934	N	CC	CARRIER CATCHES CON SHELLS IN
						PC343322	N	CC	CARRIER CATCHES CON SHELLS IN
						PC256369	N	CC	CARRIER CATCHES CON SHELLS IN
						PC252008	N	CC	CARRIER CATCHES CON SHELLS IN
						PC255340	N	CC	CARRIER CATCHES CON SHELLS IN
						PC348971	N	CC	CARRIER CATCHES CON SHELLS IN
						PC345653	N	CC	CARRIER CATCHES CON SHELLS IN
						PC254984	N	CC	CARRIER CATCHES CON SHELLS IN
						PC282011	R	CC	CARRIER CATCHES CON SHELLS IN
						PC281143	N	CC	CARRIER CATCHES CON SHELLS IN
						PC304928	N	CC	CARRIER CATCHES CON SHELLS IN
						PC349283	N	CC	CARRIER CATCHES CON SHELLS IN

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						PC250297	N	CC	CARRIER CATCHES CON SHELLS IN
						PC266091	N	CC	CARRIER CATCHES CON SHELLS IN
						PC250371	N	CC	CARRIER CATCHES CON SHELLS IN
						PC349047	N	CC	CARRIER CATCHES CON SHELLS IN
						PC244426	N	CC	CARRIER CATCHES CON SHELLS IN
						PC239919	N	CC	CARRIER CATCHES CON SHELLS IN
						PC311413	N	CC	CARRIER CATCHES CON SHELLS IN
						PC283690	N	CC	CARRIER CATCHES CON SHELLS IN
						PC174959	N	CC	CARRIER CATCHES CON SHELLS IN
						PC282011	N	CC	CARRIER CATCHES CON SHELLS IN
						PC353966	N	CC	CARRIER CATCHES CON SHELLS IN
						PC347393	R	CC	CARRIER CATCHES CON SHELLS IN
						PC258357	N	CC	CARRIER CATCHES CON SHELLS IN
						2935	N	CC	CARRIER CATCHES CON SHELLS IN
						PC343667	N	CC	CARRIER CATCHES CON SHELLS IN
						PC352851	N	CC	CARRIER CATCHES CON SHELLS IN
						PC353855	N	CC	CARRIER CATCHES CON SHELLS IN
						1305	N	CC	CARRIER CATCHES CON SHELLS IN
						0962	N	CC	CARRIER CATCHES CON SHELLS IN
						PC350229	N	CC	CARRIER CATCHES CON SHELLS IN
						PC311934	N	CC	CARRIER CATCHES CON SHELLS IN
						PC312173	N	CC	CARRIER CATCHES CON SHELLS IN
						PC191407	N	CLM	CAN'T LOAD MAGAZINE
						PC335515	N	DBB	DOESN'T BLOW BACK
						PC152935	R	DBB	DOESN'T BLOW BACK
						PC308464	N	DBB	DOESN'T BLOW BACK
						PC312771	N	DBB	DOESN'T BLOW BACK
						PC152935	R	DBB	DOESN'T BLOW BACK
						PC312225	N	DBB	DOESN'T BLOW BACK
						PC295200	N	DBB	DOESN'T BLOW BACK
						PC333394	N	DBB	DOESN'T BLOW BACK
						PC306316	R	DBB	DOESN'T BLOW BACK
						PC200575	N	DBB	DOESN'T BLOW BACK
						PC336546	N	DBB	DOESN'T BLOW BACK
						PC152935	N	DBB	DOESN'T BLOW BACK
						1932	N	DBB	DOESN'T BLOW BACK
						PC353646	N	DBB	DOESN'T BLOW BACK
						PC258213	N	DBB	DOESN'T BLOW BACK
						PC353961	N	DBB	DOESN'T BLOW BACK
						P0361501	N	DBB	DOESN'T BLOW BACK
						PC311055	N	DBB	DOESN'T BLOW BACK
						6904	N	DBB	DOESN'T BLOW BACK
						PC280119	N	DBB	DOESN'T BLOW BACK
						7077	N	DBB	DOESN'T BLOW BACK
						PC352124	N	DBB	DOESN'T BLOW BACK
						6947	N	DBB	DOESN'T BLOW BACK
						3990	N	DBB	DOESN'T BLOW BACK
						0943	R	DBB	DOESN'T BLOW BACK
						3586	N	DBB	DOESN'T BLOW BACK
						PC370741	N	DBB	DOESN'T BLOW BACK
						6818	R	DBB	DOESN'T BLOW BACK
						0436	N	DBB	DOESN'T BLOW BACK
						3334	R	DBB	DOESN'T BLOW BACK
						9478	N	DBB	DOESN'T BLOW BACK

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						4706	N	DBB	DOESN'T BLOW BACK
						0515	R	DBB	DOESN'T BLOW BACK
						2201	N	DBB	DOESN'T BLOW BACK
						8260	N	DBB	DOESN'T BLOW BACK
						3334	R	DBB	DOESN'T BLOW BACK
						0115	N	DBB	DOESN'T BLOW BACK
						0124	R	DBB	DOESN'T BLOW BACK
						PC371423	N	DBB	DOESN'T BLOW BACK
						7668	N	DBB	DOESN'T BLOW BACK
						PC371423	R	DBB	DOESN'T BLOW BACK
						3352	R	DBB	DOESN'T BLOW BACK
						6818	N	DBB	DOESN'T BLOW BACK
						1598	N	DBB	DOESN'T BLOW BACK
						0398	N	DBB	DOESN'T BLOW BACK
						1479	R	DBB	DOESN'T BLOW BACK
						0120	R	DBB	DOESN'T BLOW BACK
						2488	N	DBB	DOESN'T BLOW BACK
						0120	N	DBB	DOESN'T BLOW BACK
						0124	N	DBB	DOESN'T BLOW BACK
						0045	N	DBB	DOESN'T BLOW BACK
						0045	R	DBB	DOESN'T BLOW BACK
						4324	N	DBB	DOESN'T BLOW BACK
						9478	R	DBB	DOESN'T BLOW BACK
						3352	N	DBB	DOESN'T BLOW BACK
						1925	N	DBB	DOESN'T BLOW BACK
						PC373254	N	DBB	DOESN'T BLOW BACK
						PC299499	N	DBB	DOESN'T BLOW BACK
						6818	R	DBB	DOESN'T BLOW BACK
						3438	N	DBB	DOESN'T BLOW BACK
						2181	R	DBB	DOESN'T BLOW BACK
						0438	N	DBB	DOESN'T BLOW BACK
						0037	N	DBB	DOESN'T BLOW BACK
						2209	N	DBB	DOESN'T BLOW BACK
						9555	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						8743	R	DCS	DOUBLE CLICK IN SAFETY SWITCH
						9536	R	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC373418	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						8047	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						3460	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC288123	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						7700	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC296370	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						7719	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						7702	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						6570	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						3938	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						7696	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						6408	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC359184	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC357246	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						7772	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC356222	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						7477	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC356693	N	DCS	DOUBLE CLICK IN SAFETY SWITCH

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						7798	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC307916	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC256960	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC354715	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						7734	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC286577	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC308503	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC248867	R DCS	DOUBLE CLICK IN SAFETY SWITCH
						7709	R DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC356162	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						6450	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC306475	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC309262	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC257458	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC285925	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC253169	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC307983	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC301839	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						8775	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC296651	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						6023	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						2585	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						7415	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						6370	R DCS	DOUBLE CLICK IN SAFETY SWITCH
						9731	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						7734	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC256953	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						96792	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						6717	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC311570	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC301616	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC338072	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC258098	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC271554	R DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC276291	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC307129	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC308500	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC284638	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC302808	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						P6199182	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC286729	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC177752	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC267149	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC276248	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC302549	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC245385	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC199758	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC199760	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC302385	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC199184	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC196773	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC254373	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC189223	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC306576	N DCS	DOUBLE CLICK IN SAFETY SWITCH

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						PC307266	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC313394	R DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC217369	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC310208	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC184585	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC310189	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC244675	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC238722	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC306878	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC307346	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC287839	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC252707	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC307285	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC307965	R DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC309653	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC308598	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC266244	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC245795	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC311085	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC150621	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC245538	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC309665	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC342858	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC265831	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC293279	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC308477	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC266629	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC310685	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC298402	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC302851	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC302778	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC306117	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC263436	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC310299	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC199182	R DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC342859	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						266279	R DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC199184	R DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC310583	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC249334	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC191553	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC310997	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC307690	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC311709	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC310966	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC187327	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC312269	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC246788	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC311085	R DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC311807	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC186631	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC310788	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC312740	R DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC191663	N DCS	DOUBLE CLICK IN SAFETY SWITCH

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						PC1914550	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC189536	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC311833	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC178010	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC302689	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC312654	R	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC309834	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC177752	R	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC273428	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC302039	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC310823	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC250386	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC199760	R	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC308130	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC250186	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC312814	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC244434	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC271554	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC309656	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC311361	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC311538	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC188038	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC244873	R	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC257611	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC312740	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC258193	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC289427	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC288965	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC311048	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC315932	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC200232	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC202457	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC307392	N	DCU	DOESN'T CLOSE-UP
						A407143M	R	DE	DOESN'T EJECT
						PC178014	N	DE	DOESN'T EJECT
						PC307144	N	DE	DOESN'T EJECT
						PC353159	N	DE	DOESN'T EJECT
						PC350882	N	DFU	DOESN'T FEED UP
						PC355252	N	DFU	DOESN'T FEED UP
						PC347532	N	DFU	DOESN'T FEED UP
						PC353443	N	DFU	DOESN'T FEED UP
						PC352745	N	DFU	DOESN'T FEED UP
						PC296439	N	DFU	DOESN'T FEED UP
						PC267747	N	DFU	DOESN'T FEED UP
						PC312742	N	DFU	DOESN'T FEED UP
						PC343783	N	DFU	DOESN'T FEED UP
						PC343967	N	DFU	DOESN'T FEED UP
						2342	R	DFU	DOESN'T FEED UP
						0446	N	DLO	DOESN'T LOCK OPEN CAFTER LAST
						PC300634	N	DLO	DOESN'T LOCK OPEN CAFTER LAST
						PC349990	N	DLO	DOESN'T LOCK OPEN CAFTER LAST
						PC310882	N	DLO	DOESN'T LOCK OPEN CAFTER LAST
						PC248311	N	DLO	DOESN'T LOCK OPEN CAFTER LAST
						PC267254	N	DLO	DOESN'T LOCK OPEN CAFTER LAST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						PC310308	N DLO	DOESN'T LOCK OPEN AFTER LAST
						PC306938	N DLO	DOESN'T LOCK OPEN AFTER LAST
						8260	N DLO	DOESN'T LOCK OPEN AFTER LAST
						8579	N DLO	DOESN'T LOCK OPEN AFTER LAST
						PC305951	N DLO	DOESN'T LOCK OPEN AFTER LAST
						PC355252	N DLO	DOESN'T LOCK OPEN AFTER LAST
						PC295376	N DLO	DOESN'T LOCK OPEN AFTER LAST
						PC295306	N DLO	DOESN'T LOCK OPEN AFTER LAST
						PC296439	N DLO	DOESN'T LOCK OPEN AFTER LAST
						5787	N DLO	DOESN'T LOCK OPEN AFTER LAST
						PC309870	N DLO	DOESN'T LOCK OPEN AFTER LAST
						7759	N DLO	DOESN'T LOCK OPEN AFTER LAST
						PC356367	N DLO	DOESN'T LOCK OPEN AFTER LAST
						0964	N DLO	DOESN'T LOCK OPEN AFTER LAST
						PC303922	N DLU	DOESN'T LOCK-UP
						PC309005	N DLU	DOESN'T LOCK-UP
						PC186853	N DLU	DOESN'T LOCK-UP
						PC307451	N DLU	DOESN'T LOCK-UP
						PC306332	N DLU	DOESN'T LOCK-UP
						PC300936	N DLU	DOESN'T LOCK-UP
						PC306342	N DLU	DOESN'T LOCK-UP
						PC305222	N DLU	DOESN'T LOCK-UP
						PC180443	N DLU	DOESN'T LOCK-UP
						PC245814	N DLU	DOESN'T LOCK-UP
						PC191434	N DLU	DOESN'T LOCK-UP
						PC300172	N DLU	DOESN'T LOCK-UP
						PC310265	N DLU	DOESN'T LOCK-UP
						PC271590	N DLU	DOESN'T LOCK-UP
						PC271590	R DLU	DOESN'T LOCK-UP
						PC306052	N DLU	DOESN'T LOCK-UP
						PC313873	R DLU	DOESN'T LOCK-UP
						PC306316	N DLU	DOESN'T LOCK-UP
						PC150318	R DLU	DOESN'T LOCK-UP
						PC312170	N DLU	DOESN'T LOCK-UP
						PC248446	N DLU	DOESN'T LOCK-UP
						PC265370	N DLU	DOESN'T LOCK-UP
						PC186853	R DLU	DOESN'T LOCK-UP
						PC345703	N DLU	DOESN'T LOCK-UP
						PC313877	N DLU	DOESN'T LOCK-UP
						PC308734	N DLU	DOESN'T LOCK-UP
						PC307382	N DLU	DOESN'T LOCK-UP
						PC245800	R DLU	DOESN'T LOCK-UP
						PC302930	N DLU	DOESN'T LOCK-UP
						PC186722	N DLU	DOESN'T LOCK-UP
						PC258148	N DLU	DOESN'T LOCK-UP
						PC312691	N DLU	DOESN'T LOCK-UP
						PC295175	N DLU	DOESN'T LOCK-UP
						PC306316	R DLU	DOESN'T LOCK-UP
						PC295192	N DLU	DOESN'T LOCK-UP
						PC294800	N DLU	DOESN'T LOCK-UP
						PC294838	N DLU	DOESN'T LOCK-UP
						PC295183	N DLU	DOESN'T LOCK-UP
						PC295181	N DLU	DOESN'T LOCK-UP
						PC294835	N DLU	DOESN'T LOCK-UP

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						PC254722	N DLU	DOESN'T LOCK-UP
						PC307440	N DLU	DOESN'T LOCK-UP
						PC295182	N DLU	DOESN'T LOCK-UP
						PC294790	N DLU	DOESN'T LOCK-UP
						PC302772	N DLU	DOESN'T LOCK-UP
						PC294796	N DLU	DOESN'T LOCK-UP
						PC291683	N DLU	DOESN'T LOCK-UP
						PC313204	N DLU	DOESN'T LOCK-UP
						PC239938	N DLU	DOESN'T LOCK-UP
						PC306147	N DLU	DOESN'T LOCK-UP
						PC294809	N DLU	DOESN'T LOCK-UP
						PC313835	N DLU	DOESN'T LOCK-UP
						PC302431	R DLU	DOESN'T LOCK-UP
						PC300172	R DLU	DOESN'T LOCK-UP
						PC300199	N DLU	DOESN'T LOCK-UP
						PC245347	N DLU	DOESN'T LOCK-UP
						PC312954	N DLU	DOESN'T LOCK-UP
						PC308542	N DLU	DOESN'T LOCK-UP
						PC243446	R DLU	DOESN'T LOCK-UP
						PC240269	N DLU	DOESN'T LOCK-UP
						PC244973	N DLU	DOESN'T LOCK-UP
						PC311133	N DLU	DOESN'T LOCK-UP
						PC306809	N DLU	DOESN'T LOCK-UP
						PC254066	R DLU	DOESN'T LOCK-UP
						PC311227	R DLU	DOESN'T LOCK-UP
						PC239891	N DLU	DOESN'T LOCK-UP
						PC313299	N DLU	DOESN'T LOCK-UP
						PC307389	N DLU	DOESN'T LOCK-UP
						PC266095	N DLU	DOESN'T LOCK-UP
						PC313299	R DLU	DOESN'T LOCK-UP
						PC266099	N DLU	DOESN'T LOCK-UP
						PC313873	N DLU	DOESN'T LOCK-UP
						PC311487	N DLU	DOESN'T LOCK-UP
						PC150318	N DLU	DOESN'T LOCK-UP
						PC306316	R DLU	DOESN'T LOCK-UP
						PC151536	N DLU	DOESN'T LOCK-UP
						PC302722	R DLU	DOESN'T LOCK-UP
						PC307382	R DLU	DOESN'T LOCK-UP
						PC245639	N DLU	DOESN'T LOCK-UP
						PC302632	N DLU	DOESN'T LOCK-UP
						PC278502	N DLU	DOESN'T LOCK-UP
						PC278586	N DLU	DOESN'T LOCK-UP
						PC189936	N DLU	DOESN'T LOCK-UP
						PC303964	N DLU	DOESN'T LOCK-UP
						PC281385	N DLU	DOESN'T LOCK-UP
						PC308744	N DLU	DOESN'T LOCK-UP
						PC309579	N DLU	DOESN'T LOCK-UP
						PC345156	R DLU	DOESN'T LOCK-UP
						PC306329	N DLU	DOESN'T LOCK-UP
						PC345625	N DLU	DOESN'T LOCK-UP
						PC184840	R DLU	DOESN'T LOCK-UP
						PC307117	N DLU	DOESN'T LOCK-UP
						PC312394	N DLU	DOESN'T LOCK-UP
						PC157240	N DLU	DOESN'T LOCK-UP

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						PC289412	N	DLU	DOESN'T LOCK-UP
						PC317159	N	DLU	DOESN'T LOCK-UP
						PC215465	N	DLU	DOESN'T LOCK-UP
						PC289398	R	DLU	DOESN'T LOCK-UP
						PC289515	R	DLU	DOESN'T LOCK-UP
						7911	R	DLU	DOESN'T LOCK-UP
						PC349677	N	DLU	DOESN'T LOCK-UP
						2532	N	DLU	DOESN'T LOCK-UP
						PC310484	N	DLU	DOESN'T LOCK-UP
						PC352596	N	DLU	DOESN'T LOCK-UP
						2343	N	DLU	DOESN'T LOCK-UP
						PC301709	N	DLU	DOESN'T LOCK-UP
						7231	N	DLU	DOESN'T LOCK-UP
						5994	N	DLU	DOESN'T LOCK-UP
						PC349753	N	DLU	DOESN'T LOCK-UP
						6400	N	DLU	DOESN'T LOCK-UP
						5518	R	DLU	DOESN'T LOCK-UP
						5518	R	DLU	DOESN'T LOCK-UP
						5518	R	DLU	DOESN'T LOCK-UP
						7238	N	DLU	DOESN'T LOCK-UP
						6400	N	DLU	DOESN'T LOCK-UP
						3334	N	DLU	DOESN'T LOCK-UP
						3044	R	DLU	DOESN'T LOCK-UP
						2746	N	DLU	DOESN'T LOCK-UP
						9122	N	DLU	DOESN'T LOCK-UP
						9115	R	DLU	DOESN'T LOCK-UP
						7926	R	DLU	DOESN'T LOCK-UP
						3119	N	DLU	DOESN'T LOCK-UP
						2747	N	DLU	DOESN'T LOCK-UP
						3481	N	DLU	DOESN'T LOCK-UP
						2178	N	DLU	DOESN'T LOCK-UP
						2918	N	DLU	DOESN'T LOCK-UP
						1941	N	DLU	DOESN'T LOCK-UP
						9127	N	DLU	DOESN'T LOCK-UP
						9115	N	DLU	DOESN'T LOCK-UP
						9624	N	DLU	DOESN'T LOCK-UP
						0265	N	DLU	DOESN'T LOCK-UP
						5904	N	DSM	DROPS SHELL-MAGAZINE
						PC267040	R	DSM	DROPS SHELL-MAGAZINE
						5769	N	DSM	DROPS SHELL-MAGAZINE
						PC301237	N	DSM	DROPS SHELL-MAGAZINE
						PC267040	N	DSM	DROPS SHELL-MAGAZINE
						3150	N	DSM	DROPS SHELL-MAGAZINE
						PC280089	R	DSM	DROPS SHELL-MAGAZINE
						PC280089	N	DSM	DROPS SHELL-MAGAZINE
						PC295404	N	DSM	DROPS SHELL-MAGAZINE
						5336	N	DSM	DROPS SHELL-MAGAZINE
						PC280680	N	DSM	DROPS SHELL-MAGAZINE
						9071	N	DTL	DOESN'T TRIP LATCH
						7475	N	FC	FAILS TO CONNECT
						4699	N	FC	FAILS TO CONNECT
						7914	N	FC	FAILS TO CONNECT
						9668	N	FC	FAILS TO CONNECT
						PC360691	N	FC	FAILS TO CONNECT

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						4736	N FC	FAILS TO CONNECT
						3927	N FC	FAILS TO CONNECT
						PC346836	N FC	FAILS TO CONNECT
						PC344960	N FC	FAILS TO CONNECT
						PC345813	N FC	FAILS TO CONNECT
						PC186673	N FC	FAILS TO CONNECT
						PC312654	N FC	FAILS TO CONNECT
						PC186381	N FC	FAILS TO CONNECT
						PC312684	N FC	FAILS TO CONNECT
						PC345779	N FC	FAILS TO CONNECT
						PC312814	N FC	FAILS TO CONNECT
						PC343000	R FC	FAILS TO CONNECT
						PC307997	N FC	FAILS TO CONNECT
						PPC344002	N FC	FAILS TO CONNECT
						PC373633	N FC	FAILS TO CONNECT
						PC373632	N FC	FAILS TO CONNECT
						PC371181	N FC	FAILS TO CONNECT
						9112	R FC	FAILS TO CONNECT
						4458	N FC	FAILS TO CONNECT
						PC370447	N FC	FAILS TO CONNECT
						PC374418	N FC	FAILS TO CONNECT
						9824	N FC	FAILS TO CONNECT
						PC373946	N FC	FAILS TO CONNECT
						PC373649	N FC	FAILS TO CONNECT
						1077	N FC	FAILS TO CONNECT
						9456	N FC	FAILS TO CONNECT
						4432	N FC	FAILS TO CONNECT
						PC373628	N FC	FAILS TO CONNECT
						PC372324	N FC	FAILS TO CONNECT
						PC374422	N FC	FAILS TO CONNECT
						PC374068	N FC	FAILS TO CONNECT
						PC370394	R FC	FAILS TO CONNECT
						PC374454	N FC	FAILS TO CONNECT
						3613	N FC	FAILS TO CONNECT
						PC374088	N FC	FAILS TO CONNECT
						PC370984	N FC	FAILS TO CONNECT
						PC368776	N FC	FAILS TO CONNECT
						3935	R FC	FAILS TO CONNECT
						8570	N FC	FAILS TO CONNECT
						PC370806	N FC	FAILS TO CONNECT
						PC373924	N FC	FAILS TO CONNECT
						3444	N FC	FAILS TO CONNECT
						9122	N FC	FAILS TO CONNECT
						0498	R FC	FAILS TO CONNECT
						PC368776	R FC	FAILS TO CONNECT
						8444	N FC	FAILS TO CONNECT
						PC370411	N FC	FAILS TO CONNECT
						8441	N FC	FAILS TO CONNECT
						PC371628	N FC	FAILS TO CONNECT
						PC371645	N FC	FAILS TO CONNECT
						PC373696	N FC	FAILS TO CONNECT
						4445	N FC	FAILS TO CONNECT
						PC372372	N FC	FAILS TO CONNECT
						PC374048	N FC	FAILS TO CONNECT

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						PC374417	N FC	FAILS TO CONNECT
						PC370498	N FC	FAILS TO CONNECT
						PC373667	N FC	FAILS TO CONNECT
						PC374050	N FC	FAILS TO CONNECT
						PC370454	N FC	FAILS TO CONNECT
						PC372363	N FC	FAILS TO CONNECT
						7793	N FC	FAILS TO CONNECT
						PC370394	N FC	FAILS TO CONNECT
						PC369093	R FC	FAILS TO CONNECT
						6060	N FC	FAILS TO CONNECT
						PC371813	N FC	FAILS TO CONNECT
						5056	N FC	FAILS TO CONNECT
						8542	N FF	FAILS TO FIRE
						8499	N FF	FAILS TO FIRE
						1109	N FF	FAILS TO FIRE
						PC338142	N FF	FAILS TO FIRE
						PC346356	N FF	FAILS TO FIRE
						PC353733	N FF	FAILS TO FIRE
						PC3592813	N FF	FAILS TO FIRE
						PC353701	N FF	FAILS TO FIRE
						PC348868	N FF	FAILS TO FIRE
						3912	N FF	FAILS TO FIRE
						PC352965	N FF	FAILS TO FIRE
						PC352687	N FF	FAILS TO FIRE
						PC353472	R FF	FAILS TO FIRE
						PC352928	N FF	FAILS TO FIRE
						PC352986	N FF	FAILS TO FIRE
						PC353692	N FF	FAILS TO FIRE
						PC353713	N FF	FAILS TO FIRE
						PC353984	N FF	FAILS TO FIRE
						1612	N FFM	FAILS TO FEED FROM MAGAZINE
						7148	N FFM	FAILS TO FEED FROM MAGAZINE
						7687	N FFM	FAILS TO FEED FROM MAGAZINE
						9323	N FFM	FAILS TO FEED FROM MAGAZINE
						3011	N FFM	FAILS TO FEED FROM MAGAZINE
						PC252524	N FFM	FAILS TO FEED FROM MAGAZINE
						PC191711	N FFM	FAILS TO FEED FROM MAGAZINE
						PC345339	N FFM	FAILS TO FEED FROM MAGAZINE
						PC345653	N FFM	FAILS TO FEED FROM MAGAZINE
						PC345156	N FFM	FAILS TO FEED FROM MAGAZINE
						PC348802	N FFM	FAILS TO FEED FROM MAGAZINE
						PC313839	N FFM	FAILS TO FEED FROM MAGAZINE
						PC310988	N FFM	FAILS TO FEED FROM MAGAZINE
						PC348584	R FFM	FAILS TO FEED FROM MAGAZINE
						PC251493	N FFM	FAILS TO FEED FROM MAGAZINE
						PC348584	N FFM	FAILS TO FEED FROM MAGAZINE
						PC353862	N FFM	FAILS TO FEED FROM MAGAZINE
						4961	N FFM	FAILS TO FEED FROM MAGAZINE
						5044	N FFM	FAILS TO FEED FROM MAGAZINE
						PC353779	N FFM	FAILS TO FEED FROM MAGAZINE
						PC353779	R FFM	FAILS TO FEED FROM MAGAZINE
						PC347308	N FFM	FAILS TO FEED FROM MAGAZINE
						PC343695	N FFM	FAILS TO FEED FROM MAGAZINE
						9319	N FFM	FAILS TO FEED FROM MAGAZINE

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						PC348217	N FFM	FAILS TO FEED FROM MAGAZINE
						PC347526	N FFM	FAILS TO FEED FROM MAGAZINE
						5913	N FFM	FAILS TO FEED FROM MAGAZINE
						PC353227	N FFM	FAILS TO FEED FROM MAGAZINE
						PC354631	N FFM	FAILS TO FEED FROM MAGAZINE
						PC353779	R FFM	FAILS TO FEED FROM MAGAZINE
						PC353295	N FFM	FAILS TO FEED FROM MAGAZINE
						PC347715	N HUE	HARD UNDER EXTRACTOR
						PC353631	N HUE	HARD UNDER EXTRACTOR
						9889	N HUE	HARD UNDER EXTRACTOR
						PC353150	N HUE	HARD UNDER EXTRACTOR
						PC353513	N HUE	HARD UNDER EXTRACTOR
						PC363089	N HUE	HARD UNDER EXTRACTOR
						PC352689	N HUE	HARD UNDER EXTRACTOR
						2595	N HUE	HARD UNDER EXTRACTOR
						PC353876	N HUE	HARD UNDER EXTRACTOR
						9804	N HUE	HARD UNDER EXTRACTOR
						PC347393	N HUE	HARD UNDER EXTRACTOR
						5485	N HUE	HARD UNDER EXTRACTOR
						PC343759	N HUE	HARD UNDER EXTRACTOR
						PC175120	N HUE	HARD UNDER EXTRACTOR
						PC174864	N HUE	HARD UNDER EXTRACTOR
						PC346379	N HUE	HARD UNDER EXTRACTOR
						PC267063	N HUE	HARD UNDER EXTRACTOR
						PC301566	N HUE	HARD UNDER EXTRACTOR
						PC175215	N HUE	HARD UNDER EXTRACTOR
						PC308711	N HUE	HARD UNDER EXTRACTOR
						PC308053	N HUE	HARD UNDER EXTRACTOR
						8393	N HUE	HARD UNDER EXTRACTOR
						4202	N ILOP	INT. LATCH OUT OF POS
						2622	R ILOP	INT. LATCH OUT OF POS
						2809	N ILOP	INT. LATCH OUT OF POS
						4202	N ILOP	INT. LATCH OUT OF POS
						PC278941	N ILOP	INT. LATCH OUT OF POS
						PC249217	N ILOP	INT. LATCH OUT OF POS
						PC281573	R ILOP	INT. LATCH OUT OF POS
						PC267248	N ILRM	INT. LATCH RET. MISSING
						PC187659	N ILRM	INT. LATCH RET. MISSING
						PC371006	N ILRM	INT. LATCH RET. MISSING
						PC311444	N ILSP	INT. LATCH SPRING OUT OF POS
						PC313499	N ILSP	INT. LATCH SPRING OUT OF POS
						PC307759	N JL	JUMPS LATCH
						PC336388	N JL	JUMPS LATCH
						1111	R JL	JUMPS LATCH
						1111	R JL	JUMPS LATCH
						1099	N JL	JUMPS LATCH
						1519	N JL	JUMPS LATCH
						1033	N JL	JUMPS LATCH
						9042	R JL	JUMPS LATCH
						2359	N JL	JUMPS LATCH
						8042	R JL	JUMPS LATCH
						PC353945	N JL	JUMPS LATCH
						4386	N JL	JUMPS LATCH
						PC289215	N JL	JUMPS LATCH

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						PC352766	N	LB	LIGHT BLOW
						PC347879	N	LB	LIGHT BLOW
						PC347172	N	LB	LIGHT BLOW
						7156	N	LB	LIGHT BLOW
						PC352586	N	LB	LIGHT BLOW
						PC352139	N	LB	LIGHT BLOW
						PC344692	R	LB	LIGHT BLOW
						PC306294	N	LB	LIGHT BLOW
						PC178173	N	MLH	MAGAZINE LOADS HARD
						PC232934	R	MLH	MAGAZINE LOADS HARD
						PC242124	N	MLH	MAGAZINE LOADS HARD
						PC236435	R	MLH	MAGAZINE LOADS HARD
						PC156651	R	MLH	MAGAZINE LOADS HARD
						PC197728	N	MLH	MAGAZINE LOADS HARD
						PC236435	N	MLH	MAGAZINE LOADS HARD
						PC308668	N	MLH	MAGAZINE LOADS HARD
						PC236287	R	MLH	MAGAZINE LOADS HARD
						PC345928	N	MLH	MAGAZINE LOADS HARD
						PC236435	R	MLH	MAGAZINE LOADS HARD
						PC236287	N	MLH	MAGAZINE LOADS HARD
						PC156651	N	MLH	MAGAZINE LOADS HARD
						PC278600	N	MLH	MAGAZINE LOADS HARD
						PC236435	R	MLH	MAGAZINE LOADS HARD
						PC234061	N	MLH	MAGAZINE LOADS HARD
						PC311211	N	MLH	MAGAZINE LOADS HARD
						3677	N	MLH	MAGAZINE LOADS HARD
						6963	N	MLH	MAGAZINE LOADS HARD
						6963	R	MLH	MAGAZINE LOADS HARD
						5289	N	MSI-P	MAGNAFLUX STAMP ILLEGIBLE ON B
						PC345683	N	OH	OPENS HARD
						PC245355	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC245802	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC307446	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC251366	R	RDW	[ACTION] RELEASE DOESN'T WORK
						PC335699	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC345000	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC305739	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC290923	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC346122	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC308330	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC197993	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC1967703	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC249929	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC307280	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC311557	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC344678	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC175669	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC303558	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC307206	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC344702	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC279004	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC242241	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC349191	R	RDW	[ACTION] RELEASE DOESN'T WORK
						PC337084	N	RDW	[ACTION] RELEASE DOESN'T WORK

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RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
					PC347037	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC306495	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC312108	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC346816	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC347758	N RDW	[ACTION] RELEASE DOESN'T WORK
					0542	N RDW	[ACTION] RELEASE DOESN'T WORK
					4478	N RDW	[ACTION] RELEASE DOESN'T WORK
					7027	N RDW	[ACTION] RELEASE DOESN'T WORK
					3030	N RDW	[ACTION] RELEASE DOESN'T WORK
					7462	R RDW	[ACTION] RELEASE DOESN'T WORK
					0642	R RDW	[ACTION] RELEASE DOESN'T WORK
					8511	R RDW	[ACTION] RELEASE DOESN'T WORK
					7362	N RDW	[ACTION] RELEASE DOESN'T WORK
					5020	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC353400	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC360623	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC362189	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC351718	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC361815	N RDW	[ACTION] RELEASE DOESN'T WORK
					2746	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC362966	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC360683	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC305812	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC354687	N RDW	[ACTION] RELEASE DOESN'T WORK
					2834	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC311274	N RDW	[ACTION] RELEASE DOESN'T WORK
					7148	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC355213	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC361675	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC362019	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC345384	N RDW	[ACTION] RELEASE DOESN'T WORK
					6135	R RDW	[ACTION] RELEASE DOESN'T WORK
					4537	N RDW	[ACTION] RELEASE DOESN'T WORK
					4906	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC349913	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC349715	N RDW	[ACTION] RELEASE DOESN'T WORK
					0179	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC357508	N RDW	[ACTION] RELEASE DOESN'T WORK
					9119	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC373604	N RDW	[ACTION] RELEASE DOESN'T WORK
					3414	N RDW	[ACTION] RELEASE DOESN'T WORK
					3823	N RDW	[ACTION] RELEASE DOESN'T WORK
					8942	N RDW	[ACTION] RELEASE DOESN'T WORK
					5577	N RDW	[ACTION] RELEASE DOESN'T WORK
					PC370800	N RDW	[ACTION] RELEASE DOESN'T WORK
					8313	N RDW	[ACTION] RELEASE DOESN'T WORK
					0261	N RDW	[ACTION] RELEASE DOESN'T WORK
					7850	N SBC	STEMS BOTTOM CHAMBER
					5577	R SBC	STEMS BOTTOM CHAMBER
					7986	N SBC	STEMS BOTTOM CHAMBER
					PC365719	R SBC	STEMS BOTTOM CHAMBER
					1791	N SBC	STEMS BOTTOM CHAMBER
					PC373632	R SBC	STEMS BOTTOM CHAMBER
					5951	N SBC	STEMS BOTTOM CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						2098	R	SBC	STEMS BOTTOM CHAMBER
						PC311570	R	SBC	STEMS BOTTOM CHAMBER
						PC311570	R	SBC	STEMS BOTTOM CHAMBER
						PC280658	N	SBC	STEMS BOTTOM CHAMBER
						PC280966	N	SBC	STEMS BOTTOM CHAMBER
						PC280670	N	SBC	STEMS BOTTOM CHAMBER
						9711	N	SBC	STEMS BOTTOM CHAMBER
						6469	R	SBC	STEMS BOTTOM CHAMBER
						6813	N	SBC	STEMS BOTTOM CHAMBER
						4330	R	SBC	STEMS BOTTOM CHAMBER
						PC311570	R	SBC	STEMS BOTTOM CHAMBER
						PC360619	N	SBC	STEMS BOTTOM CHAMBER
						9103	N	SBC	STEMS BOTTOM CHAMBER
						PC266169	N	SBC	STEMS BOTTOM CHAMBER
						PC266109	N	SBC	STEMS BOTTOM CHAMBER
						PC252250	N	SBC	STEMS BOTTOM CHAMBER
						PC254215	N	SBC	STEMS BOTTOM CHAMBER
						PC254463	N	SBC	STEMS BOTTOM CHAMBER
						PC345072	R	SBC	STEMS BOTTOM CHAMBER
						PC303006	N	SBC	STEMS BOTTOM CHAMBER
						PC346670	N	SBC	STEMS BOTTOM CHAMBER
						PC347253	N	SBC	STEMS BOTTOM CHAMBER
						PC343911	N	SBC	STEMS BOTTOM CHAMBER
						PC310333	N	SBC	STEMS BOTTOM CHAMBER
						PC349228	N	SBC	STEMS BOTTOM CHAMBER
						PC343428	N	SBC	STEMS BOTTOM CHAMBER
						PC348662	N	SBC	STEMS BOTTOM CHAMBER
						PC347253	R	SBC	STEMS BOTTOM CHAMBER
						PC309975	N	SBC	STEMS BOTTOM CHAMBER
						PC348317	N	SBC	STEMS BOTTOM CHAMBER
						PC237180	N	SBC	STEMS BOTTOM CHAMBER
						PC254210	N	SBC	STEMS BOTTOM CHAMBER
						PC348304	N	SBC	STEMS BOTTOM CHAMBER
						PC345781	N	SBC	STEMS BOTTOM CHAMBER
						PC345658	N	SBC	STEMS BOTTOM CHAMBER
						PC200899	N	SBC	STEMS BOTTOM CHAMBER
						PC303941	R	SBC	STEMS BOTTOM CHAMBER
						PC250415	N	SBC	STEMS BOTTOM CHAMBER
						PC254217	N	SBC	STEMS BOTTOM CHAMBER
						PC345097	N	SBC	STEMS BOTTOM CHAMBER
						PC267711	N	SBC	STEMS BOTTOM CHAMBER
						PC344555	N	SBC	STEMS BOTTOM CHAMBER
						PC254213	N	SBC	STEMS BOTTOM CHAMBER
						PC312294	N	SBC	STEMS BOTTOM CHAMBER
						PC303941	N	SBC	STEMS BOTTOM CHAMBER
						PC250297	R	SBC	STEMS BOTTOM CHAMBER
						PC261385	R	SBC	STEMS BOTTOM CHAMBER
						PC254337	N	SBC	STEMS BOTTOM CHAMBER
						PC345581	R	SBC	STEMS BOTTOM CHAMBER
						PC348337	N	SBC	STEMS BOTTOM CHAMBER
						PC345579	R	SBC	STEMS BOTTOM CHAMBER
						PC346164	N	SBC	STEMS BOTTOM CHAMBER
						PC302825	R	SBC	STEMS BOTTOM CHAMBER
						PC312906	N	SSC	SHELL STEMS CARRIER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						PC302472	N	SSC	SHELL STEMS CARRIER
						PC310740	N	SSC	SHELL STEMS CARRIER
						PC249982	R	SSC	SHELL STEMS CARRIER
						PC199641	R	SSC	SHELL STEMS CARRIER
						PC311300	R	SSC	SHELL STEMS CARRIER
						PC250882	R	SSC	SHELL STEMS CARRIER
						PC198868	R	SSC	SHELL STEMS CARRIER
						PC252719	R	SSC	SHELL STEMS CARRIER
						PC312737	R	SSC	SHELL STEMS CARRIER
						PC312036	R	SSC	SHELL STEMS CARRIER
						PC363036	N	SSC	SHELL STEMS CARRIER
						8762	N	SSC	SHELL STEMS CARRIER
						2040	N	SSC	SHELL STEMS CARRIER
						PC258374	N	SSC	SHELL STEMS CARRIER
						2205	N	SSC	SHELL STEMS CARRIER
						0849	N	STC	STEMS TOP CHAMBER
						PC353607	N	STC	STEMS TOP CHAMBER
						PC352793	N	STC	STEMS TOP CHAMBER
						PC353530	N	STC	STEMS TOP CHAMBER
						PC353589	N	STC	STEMS TOP CHAMBER
						PC353533	N	STC	STEMS TOP CHAMBER
						3192	N	STC	STEMS TOP CHAMBER
						3686	R	STC	STEMS TOP CHAMBER
						9283	R	STC	STEMS TOP CHAMBER
						3711	R	STC	STEMS TOP CHAMBER
						2874	R	STC	STEMS TOP CHAMBER
						PC353061	N	STC	STEMS TOP CHAMBER
						8338	R	STC	STEMS TOP CHAMBER
						8816	R	STC	STEMS TOP CHAMBER
						PC345951	R	STC	STEMS TOP CHAMBER
						PC305776	N	STC	STEMS TOP CHAMBER
						PC3460323	R	STC	STEMS TOP CHAMBER
						PC343612	N	STC	STEMS TOP CHAMBER
						PC335735	N	STC	STEMS TOP CHAMBER
						PC345360	R	STC	STEMS TOP CHAMBER
						PC345313	R	STC	STEMS TOP CHAMBER
						PC312199	N	STC	STEMS TOP CHAMBER
						PC345511	R	STC	STEMS TOP CHAMBER
						PC343161	R	STC	STEMS TOP CHAMBER
						PC337106	N	STC	STEMS TOP CHAMBER
						PC344755	N	STC	STEMS TOP CHAMBER
						PC346164	R	STC	STEMS TOP CHAMBER
						PC343808	R	STC	STEMS TOP CHAMBER
						PC345951	R	STC	STEMS TOP CHAMBER
						PC302842	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC309229	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC306407	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC268005	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC306063	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC266557	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC263452	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC267299	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC289053	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC307965	N	SWH	SAFETY SWITCH WORKS TOO HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						PC313394	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC302539	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC266549	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC308991	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC301418	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC283582	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC251788	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC307971	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC286471	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC310203	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC266868	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC308591	R SWH	SAFETY SWITCH WORKS TOO HARD
						PC248574	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC302213	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC177929	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC213855	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC248117	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC186871	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC312743	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC307971	R SWH	SAFETY SWITCH WORKS TOO HARD
						PC237460	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC252721	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC238904	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC248835	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC250412	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC808969	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC310806	N SWH	SAFETY SWITCH WORKS TOO HARD
						6116	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC309333	N SWH	SAFETY SWITCH WORKS TOO HARD
						7658	N SWH	SAFETY SWITCH WORKS TOO HARD
						6763	N SWH	SAFETY SWITCH WORKS TOO HARD
						6045	N SWH	SAFETY SWITCH WORKS TOO HARD
						6654	N SWH	SAFETY SWITCH WORKS TOO HARD
						9993	N SWH	SAFETY SWITCH WORKS TOO HARD
						5483	N SWH	SAFETY SWITCH WORKS TOO HARD
						5329	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC356765	N SWH	SAFETY SWITCH WORKS TOO HARD
						8047	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC311640	N SWH	SAFETY SWITCH WORKS TOO HARD
						6843	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC310399	N SWH	SAFETY SWITCH WORKS TOO HARD
						5727	R SWH	SAFETY SWITCH WORKS TOO HARD
						PC248176	N SWH	SAFETY SWITCH WORKS TOO HARD
						6796	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC356808	N SWH	SAFETY SWITCH WORKS TOO HARD
						PC295767	N SWH	SAFETY SWITCH WORKS TOO HARD
						9233	N SWH	SAFETY SWITCH WORKS TOO HARD
						6416	N SWH	SAFETY SWITCH WORKS TOO HARD
						8043	N SWH	SAFETY SWITCH WORKS TOO HARD
						6793	N SWH	SAFETY SWITCH WORKS TOO HARD
						6797	N SWH	SAFETY SWITCH WORKS TOO HARD
						6409	N SWH	SAFETY SWITCH WORKS TOO HARD
						9877	N SWH	SAFETY SWITCH WORKS TOO HARD
						9769	N SWH	SAFETY SWITCH WORKS TOO HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						7233	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC355728	N	SWH	SAFETY SWITCH WORKS TOO HARD
						8255	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC237714	N	SWH	SAFETY SWITCH WORKS TOO HARD
						9872	N	SWH	SAFETY SWITCH WORKS TOO HARD
						7668	N	SWH	SAFETY SWITCH WORKS TOO HARD
						6363	N	SWH	SAFETY SWITCH WORKS TOO HARD
						5359	N	SWH	SAFETY SWITCH WORKS TOO HARD
						8036	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC248795	N	SWH	SAFETY SWITCH WORKS TOO HARD
						6575	N	SWH	SAFETY SWITCH WORKS TOO HARD
						5727	R	SWH	SAFETY SWITCH WORKS TOO HARD
						0373	R	SWH	SAFETY SWITCH WORKS TOO HARD
						5703	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC306517	N	SWH	SAFETY SWITCH WORKS TOO HARD
						9167	N	SWH	SAFETY SWITCH WORKS TOO HARD
						6603	N	SWH	SAFETY SWITCH WORKS TOO HARD
						7667	N	SWH	SAFETY SWITCH WORKS TOO HARD
						7661	N	SWH	SAFETY SWITCH WORKS TOO HARD
						9057	N	SWH	SAFETY SWITCH WORKS TOO HARD
						6521	N	SWH	SAFETY SWITCH WORKS TOO HARD
						6795	N	SWH	SAFETY SWITCH WORKS TOO HARD
						9066	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC347805	N	SWH	SAFETY SWITCH WORKS TOO HARD
						6505	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC295506	N	SWH	SAFETY SWITCH WORKS TOO HARD
						0591	N	SWH	SAFETY SWITCH WORKS TOO HARD
						6767	N	SWH	SAFETY SWITCH WORKS TOO HARD
						8605	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC306602	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC305965	N	SWH	SAFETY SWITCH WORKS TOO HARD
						9153	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC247242	N	SWH	SAFETY SWITCH WORKS TOO HARD
						6177	N	SWH	SAFETY SWITCH WORKS TOO HARD
						3799	N	SWH	SAFETY SWITCH WORKS TOO HARD
						8428	N	SWH	SAFETY SWITCH WORKS TOO HARD
						5058	N	SWH	SAFETY SWITCH WORKS TOO HARD
						9739	R	SWH	SAFETY SWITCH WORKS TOO HARD
						2824	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC371280	N	SWH	SAFETY SWITCH WORKS TOO HARD
						7794	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC370495	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC370546	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC371651	N	SWW	SAFETY SWITCH WON'T WORK
						PC373944	N	SWW	SAFETY SWITCH WON'T WORK
						PC373455	N	SWW	SAFETY SWITCH WON'T WORK
						PC375606	N	SWW	SAFETY SWITCH WON'T WORK
						PC349676	N	SWW	SAFETY SWITCH WON'T WORK
						PC352554	N	SWW	SAFETY SWITCH WON'T WORK
						PC348223	N	SWW	SAFETY SWITCH WON'T WORK
						PC352846	N	SWW	SAFETY SWITCH WON'T WORK
						PC337392	N	SWW	SAFETY SWITCH WON'T WORK
						PC189958	N	TWR	TRIGGER WON'T RETRACT
						7462	N	TWR	TRIGGER WON'T RETRACT

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						8901	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						8559	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						8555	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						0861	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						7706	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						7724	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						7732	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						7636	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						8441	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						5375	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						8558	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						4219	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						6901	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						1663	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						8930	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						8543	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						8999	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						7778	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						6366	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						0953	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						8573	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						7903	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						1308	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						3723	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						9040	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						5975	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						0843	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC370410	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						9308	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						7973	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						8485	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						9561	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						8588	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						7706	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						2366	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						8483	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC190926	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC343617	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC2503793	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC255818	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC343759	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC343321	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC345880	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC347758	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC348301	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC310457	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						3573	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC352564	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC308906	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						7811	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						6363	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						6004	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						7579	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						3998	N	UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						4900	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						7599	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						4978	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						7835	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						7401	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						3792	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						3792	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						7509	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						3143	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						7582	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						7577	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						5171	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						5174	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						4170	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						5938	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC307971	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						7651	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC353735	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						7664	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						7581	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						5495	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						6152	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						3301	N UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5291	1187	PREMIER SATIN 12 MGNC	2925	72	2.5	PC245898	N	AB	ACTION BINDS
						PC311257	N	AB	ACTION BINDS
						PC302991	N	AB	ACTION BINDS
						PC301765	N	AB	ACTION BINDS
						0356	N	AB	ACTION BINDS
						PC369290	N	ASFB	ACTION SPRING FOLLOWER BINDS
						7009	N	ASFB	ACTION SPRING FOLLOWER BINDS
						PC256514	N	CC	CARRIER CATCHES CON SHELLS IN
						PC271527	N	CC	CARRIER CATCHES CON SHELLS IN
						PC270150	N	CC	CARRIER CATCHES CON SHELLS IN
						PC310214	N	CC	CARRIER CATCHES CON SHELLS IN
						PC254387	N	CC	CARRIER CATCHES CON SHELLS IN
						PC281409	N	CC	CARRIER CATCHES CON SHELLS IN
						PC255410	N	CC	CARRIER CATCHES CON SHELLS IN
						PC245356	N	CC	CARRIER CATCHES CON SHELLS IN
						PC252409	N	CC	CARRIER CATCHES CON SHELLS IN
						PC284468	N	CC	CARRIER CATCHES CON SHELLS IN
						PC343139	N	DBB	DOESN'T BLOW BACK
						PC252403	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC304911	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC296733	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC310535	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC266893	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC237014	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC242862	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC191653	R	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC308562	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC280219	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						3339	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						8936	R	DCS	DOUBLE CLICK IN SAFETY SWITCH
						9249	N	DCU	DOESN'T CLOSE-UP
						6345	N	DLU	DOESN'T LOCK-UP
						PC302399	N	DLU	DOESN'T LOCK-UP
						PC255410	N	DLU	DOESN'T LOCK-UP
						PC310521	N	DLU	DOESN'T LOCK-UP
						PC313393	N	DLU	DOESN'T LOCK-UP
						PC310665	N	DLU	DOESN'T LOCK-UP
						PC278502	R	DLU	DOESN'T LOCK-UP
						PC278586	R	DLU	DOESN'T LOCK-UP
						PC308542	R	DLU	DOESN'T LOCK-UP
						8358	R	FC	FAILS TO CONNECT
						0354	N	FF	FAILS TO FIRE
						PC313671	N	HUE	HARD UNDER EXTRACTOR
						0964	N	JL	JUMPS LATCH
						PC235656	N	MLH	MAGAZINE LOADS HARD
						PC236699	N	MLH	MAGAZINE LOADS HARD
						PC151968	N	MLH	MAGAZINE LOADS HARD
						PC310276	N	ROW	[ACTION] RELEASE DOESN'T WORK
						PC279807	N	ROW	[ACTION] RELEASE DOESN'T WORK
						PC252337	N	ROW	[ACTION] RELEASE DOESN'T WORK
						9271	N	ROW	[ACTION] RELEASE DOESN'T WORK
						4536	R	ROW	[ACTION] RELEASE DOESN'T WORK
						PC313830	N	SBC	STEMS BOTTOM CHAMBER
						PC186818	N	SBC	STEMS BOTTOM CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						PC247438	N	SBC	STEMS BOTTOM CHAMBER
						PC186253	R	SBC	STEMS BOTTOM CHAMBER
						6868	N	SSC	SHELL STEMS CARRIER
						PC257639	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC256043	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC245921	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC245924	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC277344	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC283629	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						7658	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						8906	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						9205	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						9226	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						9910	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						9389	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						9759	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						8936	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						5075	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
5302	1187	CANT DEER 12	234	8	3.4	PC289523	N	DBB	DOESN'T BLOW BACK
						PC312203	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC312852	R	DCU	DOESN'T CLOSE-UP
						PC311786	R	DE	DOESN'T EJECT
						PC289515	N	DLU	DOESN'T LOCK-UP
						PC289398	N	DLU	DOESN'T LOCK-UP
						PC311782	N	DLU	DOESN'T LOCK-UP
						PC340459	N	FFM	FAILS TO FEED FROM MAGAZINE

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YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
9674	1187 SP SYNTH	12	1180	41	3.5	PC341612	N AB	ACTION BINDS
						PC338664	N AB	ACTION BINDS
						PC341282	N AB	ACTION BINDS
						PC340407	N AB	ACTION BINDS
						PC341199	N AB	ACTION BINDS
						PC342687	N AB	ACTION BINDS
						2040	N AB	ACTION BINDS
						5140	N AB	ACTION BINDS
						1995	N AB	ACTION BINDS
						4912	N AB	ACTION BINDS
						PC341425	N CLM	CAN'T LOAD MAGAZINE
						PC342688	R DBB	DOESN'T BLOW BACK
						PC342687	R DBB	DOESN'T BLOW BACK
						PC340466	N DBB	DOESN'T BLOW BACK
						PC342688	N DBB	DOESN'T BLOW BACK
						PC338622	N DBB	DOESN'T BLOW BACK
						PC339836	N DBB	DOESN'T BLOW BACK
						PC340803	N DBB	DOESN'T BLOW BACK
						PC342688	R DBB	DOESN'T BLOW BACK
						PC339415	R DBB	DOESN'T BLOW BACK
						PC338618	N DBB	DOESN'T BLOW BACK
						3334	R DBB	DOESN'T BLOW BACK
						PC348021	N DBB	DOESN'T BLOW BACK
						PC348019	N DBB	DOESN'T BLOW BACK
						2078	N DLU	DOESN'T LOCK-UP
						PC339504	R FC	FAILS TO CONNECT
						PC340583	N FFM	FAILS TO FEED FROM MAGAZINE
						PC340512	N HUE	HARD UNDER EXTRACTOR
						PC340439	N HUE	HARD UNDER EXTRACTOR
						PC348047	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC348066	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC341527	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC341752	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC341371	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC341402	N RDW	[ACTION] RELEASE DOESN'T WORK
						PC348025	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC349358	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						1813	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						2077	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						9194	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						2077	R UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
9830	1187	CANT FULL RIF 12-3	994	17	1.7	PC280189	N	CC	CARRIER CATCHES CON SHELLS IN
						PC280181	N	CC	CARRIER CATCHES CON SHELLS IN
						PC359209	N	DBB	DOESN'T BLOW BACK
						11	N	DBB	DOESN'T BLOW BACK
						5369	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC300872	N	DLU	DOESN'T LOCK-UP
						PC312025	N	DLU	DOESN'T LOCK-UP
						4685	N	DSM	DROPS SHELL-MAGAZINE
						1031	N	DSM	DROPS SHELL-MAGAZINE
						PC367962	N	FDS	FIRES ON SAFE
						3994	R	HUE	HARD UNDER EXTRACTOR
						3356	R	ILOP	INT. LATCH OUT OF POS
						1300	N	JL	JUMPS LATCH
						0994	R	JL	JUMPS LATCH
						7910	N	SBC	STEMS BOTTOM CHAMBER
						PC343566	N	SBC	STEMS BOTTOM CHAMBER
						1206	N	SSC	SHELL STEMS CARRIER
9837	1187	RCSP 12-3	1515	2	0.1	PC340440	N	AB	ACTION BINDS
						PC339631	N	DBB	DOESN'T BLOW BACK
9839	1187	RCSP 12-3	106	0	0.0				

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
9850	1187	POLICE 12-3	494	33	6.7	3730	N	AB	ACTION BINDS
						7914	N	AB	ACTION BINDS
						9850	N	AB	ACTION BINDS
						4141	N	AB	ACTION BINDS
						PC338151	N	AB	ACTION BINDS
						PC341779	N	BVL	BOLT VELOCITY LOW
						PC341772	N	BVL	BOLT VELOCITY LOW
						PC341829	N	BVL	BOLT VELOCITY LOW
						PC341813	N	BVL	BOLT VELOCITY LOW
						PC338170	N	BVL	BOLT VELOCITY LOW
						4146	N	BVL	BOLT VELOCITY LOW
						4123	N	BVL	BOLT VELOCITY LOW
						3737	N	BVL	BOLT VELOCITY LOW
						3732	R	BVL	BOLT VELOCITY LOW
						4119	R	BVL	BOLT VELOCITY LOW
						3747	N	BVL	BOLT VELOCITY LOW
						4143	N	CC	CARRIER CATCHES DON SHELLS IN
						4119	N	CLM	CAN'T LOAD MAGAZINE
						4136	N	CLM	CAN'T LOAD MAGAZINE
						3742	N	CLM	CAN'T LOAD MAGAZINE
						4139	N	CLM	CAN'T LOAD MAGAZINE
						3732	N	DBB	DOESN'T BLOW BACK
						352	N	DBB	DOESN'T BLOW BACK
						PC362915	N	DTL	DOESN'T TRIP LATCH
						PC341813	R	LB	LIGHT BLOW
						PC341781	R	RDW	EACTION] RELEASE DOESN'T WORK
						PC341781	N	RDW	EACTION] RELEASE DOESN'T WORK
						0197	N	RDW	EACTION] RELEASE DOESN'T WORK
						PC363745	R	RDW	EACTION] RELEASE DOESN'T WORK
						2918	N	SBC	STEMS BOTTOM CHAMBER
						2899	R	SSC	SHELL STEMS CARRIER
						PC344217	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC363745	N	SWW	SAFETY SWITCH WON'T WORK

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YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
9852	1187	POLICE 12-3	595	65	10.9	PC370772	N	AB	ACTION BINDS
						PC369894	N	AB	ACTION BINDS
						PC369893	N	AB	ACTION BINDS
						2835	R	AB	ACTION BINDS
						PC364128	N	AB	ACTION BINDS
						PC341776	N	AB	ACTION BINDS
						PC344179	N	AB	ACTION BINDS
						PC344187	N	BVL	BOLT VELOCITY LOW
						PC344197	N	BVL	BOLT VELOCITY LOW
						PC341793	N	BVL	BOLT VELOCITY LOW
						PC346331	R	BVL	BOLT VELOCITY LOW
						PC346320	R	BVL	BOLT VELOCITY LOW
						PC346320	N	BVL	BOLT VELOCITY LOW
						PC346331	N	BVL	BOLT VELOCITY LOW
						PC346317	N	BVL	BOLT VELOCITY LOW
						PC369160	N	BVL	BOLT VELOCITY LOW
						PC368346	N	BVL	BOLT VELOCITY LOW
						PC370171	N	BVL	BOLT VELOCITY LOW
						PC370161	N	BVL	BOLT VELOCITY LOW
						2930	N	BVL	BOLT VELOCITY LOW
						2895	R	BVL	BOLT VELOCITY LOW
						PC370767	N	BVL	BOLT VELOCITY LOW
						2919	N	BVL	BOLT VELOCITY LOW
						PC369882	N	BVL	BOLT VELOCITY LOW
						7055	N	BVL	BOLT VELOCITY LOW
						PC369883	N	BVL	BOLT VELOCITY LOW
						PC370169	N	BVL	BOLT VELOCITY LOW
						PC370147	N	BVL	BOLT VELOCITY LOW
						PC364118	N	BVL	BOLT VELOCITY LOW
						PC368348	N	BVL	BOLT VELOCITY LOW
						2929	N	BVL	BOLT VELOCITY LOW
						PC369714	N	BVL	BOLT VELOCITY LOW
						PC370187	N	BVL	BOLT VELOCITY LOW
						PC369678	N	BVL	BOLT VELOCITY LOW
						PC370170	N	BVL	BOLT VELOCITY LOW
						PC370757	N	BVL	BOLT VELOCITY LOW
						PC368365	N	BVL	BOLT VELOCITY LOW
						2913	N	BVL	BOLT VELOCITY LOW
						PC369853	N	BVL	BOLT VELOCITY LOW
						PC369186	N	BVL	BOLT VELOCITY LOW
						PC368345	N	BVL	BOLT VELOCITY LOW
						2953	N	BVL	BOLT VELOCITY LOW
						PC369891	N	DBB	DOESN'T BLOW BACK
						PC370778	N	DBB	DOESN'T BLOW BACK
						PC370779	N	DBB	DOESN'T BLOW BACK
						PC370773	N	DBB	DOESN'T BLOW BACK
						PC370764	N	DBB	DOESN'T BLOW BACK
						PC370179	N	DBB	DOESN'T BLOW BACK
						PC341570	R	DBB	DOESN'T BLOW BACK
						PC340630	N	DBB	DOESN'T BLOW BACK
						PC341621	R	DBB	DOESN'T BLOW BACK
						PC370780	N	DLO	DOESN'T LOCK OPEN CAFTER LAST
						PC369884	N	DLO	DOESN'T LOCK OPEN CAFTER LAST
						PC369844	N	DLO	DOESN'T LOCK OPEN CAFTER LAST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						PC370198	N	DTL	DOESN'T TRIP LATCH
						PC370755	N	FB	FOLLOWER BINDS
						PC369706	N	FB	FOLLOWER BINDS
						PC344201	N	FC	FAILS TO CONNECT
						PC338068	N	L6	LIGHT BLOW
						PC369863	N	MLH	MAGAZINE LOADS HARD
						PC370195	N	RDW	CACTION] RELEASE DOESN'T WORK
						PC370181	N	SBC	STEMS BOTTOM CHAMBER
						PC337926	R	SBC	STEMS BOTTOM CHAMBER
						PC369838	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						PC369698	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
9870	1187	PREMIER 12-3	210	0	0.0				
9872	1187	PREMIER 12-3	1993	29	1.5	PC348243	N	AB	ACTION BINDS
						PC199624	N	CC	CARRIER CATCHES DOV SHELLS IN
						PC347293	N	DBB	DOESN'T BLOW BACK
						PC281573	N	DBB	DOESN'T BLOW BACK
						PC281210	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC312352	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC317159	R	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC290931H	R	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC289215	R	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC214799	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC257241	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC198927	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC258123	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC258197	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC257967	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC311595	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC290563	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC290931	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC306437	N	DLU	DOESN'T LOCK-UP
						PC310286	N	DLU	DOESN'T LOCK-UP
						PC266855	N	FFM	FAILS TO FEED FROM MAGAZINE
						2254	R	RDW	CACTION] RELEASE DOESN'T WORK
						PC307173	N	RDW	CACTION] RELEASE DOESN'T WORK
						PC307173	R	RDW	CACTION] RELEASE DOESN'T WORK
						PC303008	N	SBC	STEMS BOTTOM CHAMBER
						PC312640	N	SWH	SAFETY SWITCH WORKS TOO HARD
						PC365380	N	SWW	SAFETY SWITCH WON'T WORK
						PC367019	N	TWR	TRIGGER WON'T RETRACT
						PC280576	N	UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
9874	1187	PREMIER 12-3	729	23	3.2	PC244976	N CC	CARRIER CATCHES CON SHELLS IN
						PC248446	R CC	CARRIER CATCHES CON SHELLS IN
						PC152935	R DBB	DOESN'T BLOW BACK
						PC312414	N DBB	DOESN'T BLOW BACK
						PC311747	N DBB	DOESN'T BLOW BACK
						PC312131	N DBB	DOESN'T BLOW BACK
						PC260988	N DE	DOESN'T EJECT
						PC308945	N DLU	DOESN'T LOCK-UP
						PC302431	R DLU	DOESN'T LOCK-UP
						PC250379	N DLU	DOESN'T LOCK-UP
						PC192183	R DLU	DOESN'T LOCK-UP
						PC255818	N DLU	DOESN'T LOCK-UP
						PC191702	N DLU	DOESN'T LOCK-UP
						PC237049	N DLU	DOESN'T LOCK-UP
						PC245800	N DLU	DOESN'T LOCK-UP
						PC306483	N DLU	DOESN'T LOCK-UP
						PC313838	N DLU	DOESN'T LOCK-UP
						PC312661	N DX	DOESN'T EXTRACT
						PC342816	N LB	LIGHT BLOW
						PC307192	N RDW	EACTION] RELEASE DOESN'T WORK
						PC242279	N RDW	EACTION] RELEASE DOESN'T WORK
						PC347858	N RDW	EACTION] RELEASE DOESN'T WORK
						0736	N SSC	SHELL STEMS CARRIER
9882	1187	PREMIER ST 12-3	455	6	1.3	9797	R JL	JUMPS LATCH
						9805	N JL	JUMPS LATCH
						7941	N MLH	MAGAZINE LOADS HARD
						9782	R SSC	SHELL STEMS CARRIER
						5272	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						3827	R UNCN-T	UNCODED NONCONFORMITY AT TEST
9888	1187	PREMIER TT MCS 12-3	76	0	0.0			

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
9905	1187	SPEC PURPOSE 12-3	1682	28	1.7	9508	N	AB	ACTION BINDS
						4455	N	AB	ACTION BINDS
						PC339916	N	AB	ACTION BINDS
						PC350691	N	AB	ACTION BINDS
						PC346059	N	AB	ACTION BINDS
						PC354229	N	ASFB	ACTION SPRING FOLLOWER BINDS
						9509	N	CC	CARRIER CATCHES CON SHELLS IN
						PC342510	N	CC	CARRIER CATCHES CON SHELLS IN
						PC338543	N	DBB	DOESN'T BLOW BACK
						PC339353	N	DBB	DOESN'T BLOW BACK
						PC344051	R	DBB	DOESN'T BLOW BACK
						PC339776	N	DBB	DOESN'T BLOW BACK
						PC340075	N	DBB	DOESN'T BLOW BACK
						9970	N	DBB	DOESN'T BLOW BACK
						PC352297	N	DBB	DOESN'T BLOW BACK
						PC333441	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC333296	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC338310	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC288314	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC287853	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC344051	R	DLU	DOESN'T LOCK-UP
						6613	N	DSM	DROPS SHELL-MAGAZINE
						PC338532	N	DTL	DOESN'T TRIP LATCH
						PC342491	N	FFM	FAILS TO FEED FROM MAGAZINE
						6343	N	FFM	FAILS TO FEED FROM MAGAZINE
						PC340922	N	LB	LIGHT BLOW
						PC348090	N	RDW	[ACTION] RELEASE DOESN'T WORK
						PC350543	N	RDW	[ACTION] RELEASE DOESN'T WORK

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
9906	1187	SPEC PURPOSE 12-3	3529	122	3.5	9616	N AB	ACTION BINDS
						PC354210	N AB	ACTION BINDS
						PC354080	N AB	ACTION BINDS
						PC354088	N AB	ACTION BINDS
						9349	N AB	ACTION BINDS
						837	N AB	ACTION BINDS
						PC354427	N AB	ACTION BINDS
						PC354453	N AB	ACTION BINDS
						9404	R AB	ACTION BINDS
						PC354319	N AB	ACTION BINDS
						PC342095	N AB	ACTION BINDS
						PC340036	N AB	ACTION BINDS
						PC336970	N AB	ACTION BINDS
						PC342319	N AB	ACTION BINDS
						PC342363	N AB	ACTION BINDS
						PC350315	N AB	ACTION BINDS
						PC345900	N AB	ACTION BINDS
						PC344761	N AB	ACTION BINDS
						PC343897	N AB	ACTION BINDS
						PC346204	N AB	ACTION BINDS
						PC354090	N ASFB	ACTION SPRING FOLLOWER BINDS
						PC354083	N ASFB	ACTION SPRING FOLLOWER BINDS
						1384	N ASFB	ACTION SPRING FOLLOWER BINDS
						PC354168	N CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						PC353035	N CC	CARRIER CATCHES CON SHELLS IN
						PC350281	N CC	CARRIER CATCHES CON SHELLS IN
						PC347724	N DBB	DOESN'T BLOW BACK
						PC343268	N DBB	DOESN'T BLOW BACK
						8644	N DBB	DOESN'T BLOW BACK
						3532	N DBB	DOESN'T BLOW BACK
						6445	N DBB	DOESN'T BLOW BACK
						7759	N DBB	DOESN'T BLOW BACK
						8644	R DBB	DOESN'T BLOW BACK
						6445	R DBB	DOESN'T BLOW BACK
						4749	N DBB	DOESN'T BLOW BACK
						3393	N DBB	DOESN'T BLOW BACK
						6502	N DBB	DOESN'T BLOW BACK
						PC352272	N DBB	DOESN'T BLOW BACK
						5652	N DBB	DOESN'T BLOW BACK
						6394	N DBB	DOESN'T BLOW BACK
						PC342375	N DBB	DOESN'T BLOW BACK
						PC342390	R DBB	DOESN'T BLOW BACK
						PC342390	N DBB	DOESN'T BLOW BACK
						PC342393	N DBB	DOESN'T BLOW BACK
						PC310075	N DBB	DOESN'T BLOW BACK
						PC341654	N DBB	DOESN'T BLOW BACK
						PC339636	R DBB	DOESN'T BLOW BACK
						PC310075	N DBB	DOESN'T BLOW BACK
						PC340636	N DBB	DOESN'T BLOW BACK
						PC340079	N DBB	DOESN'T BLOW BACK
						PC340142	N DBB	DOESN'T BLOW BACK
						PC339263	N DBB	DOESN'T BLOW BACK
						PC342084	N DBB	DOESN'T BLOW BACK
						PC341171	N DBB	DOESN'T BLOW BACK

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						PC310075	R	DBB	DOESN'T BLOW BACK
						PC310075	R	DBB	DOESN'T BLOW BACK
						PC340075	R	DBB	DOESN'T BLOW BACK
						PC342096	N	DBB	DOESN'T BLOW BACK
						PC338671	N	DBB	DOESN'T BLOW BACK
						PC342619	N	DBB	DOESN'T BLOW BACK
						PC336571	N	DBB	DOESN'T BLOW BACK
						PC338683	N	DBB	DOESN'T BLOW BACK
						PC333148	N	DBB	DOESN'T BLOW BACK
						PC342601	N	DBB	DOESN'T BLOW BACK
						PC339615	N	DBB	DOESN'T BLOW BACK
						PC340075	R	DBB	DOESN'T BLOW BACK
						PC340140	N	DBB	DOESN'T BLOW BACK
						PC338630	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC339949	R	DCU	DOESN'T CLOSE-UP
						PC338430	N	DLO	DOESN'T LOCK OPEN AFTER LAST
						PC339762	N	DLU	DOESN'T LOCK-UP
						7590	R	DLU	DOESN'T LOCK-UP
						7783	N	DLU	DOESN'T LOCK-UP
						7590	N	DLU	DOESN'T LOCK-UP
						6245	N	DLU	DOESN'T LOCK-UP
						7824	N	DSM	DROPS SHELL-MAGAZINE
						0030	N	DSM	DROPS SHELL-MAGAZINE
						6648	N	DSM	DROPS SHELL-MAGAZINE
						PC342384	N	DTL	DOESN'T TRIP LATCH
						PC339949	R	FC	FAILS TO CONNECT
						6655	N	FC	FAILS TO CONNECT
						5723	N	FC	FAILS TO CONNECT
						PC346048	N	FC	FAILS TO CONNECT
						0001	N	FF	FAILS TO FIRE
						7774	N	FF	FAILS TO FIRE
						PC342065	N	FF	FAILS TO FIRE
						PC340792	N	FFM	FAILS TO FEED FROM MAGAZINE
						7808	N	FFM	FAILS TO FEED FROM MAGAZINE
						PC345238	N	FFM	FAILS TO FEED FROM MAGAZINE
						PC350351	N	FFM	FAILS TO FEED FROM MAGAZINE
						8279	N	MLH	MAGAZINE LOADS HARD
						PC341223	N	MLH	MAGAZINE LOADS HARD
						PC336571	N	OH	OPENS HARD
						PC339042	N	ROW	[ACTION] RELEASE DOESN'T WORK
						PC338514	N	ROW	[ACTION] RELEASE DOESN'T WORK
						PC339697	N	ROW	[ACTION] RELEASE DOESN'T WORK
						PC339964	N	ROW	[ACTION] RELEASE DOESN'T WORK
						PC340125	N	ROW	[ACTION] RELEASE DOESN'T WORK
						PC342416	N	ROW	[ACTION] RELEASE DOESN'T WORK
						PC342259	N	ROW	[ACTION] RELEASE DOESN'T WORK
						PC339975	N	ROW	[ACTION] RELEASE DOESN'T WORK
						5843	N	ROW	[ACTION] RELEASE DOESN'T WORK
						1324	R	ROW	[ACTION] RELEASE DOESN'T WORK
						PC354019	N	ROW	[ACTION] RELEASE DOESN'T WORK
						PC352336	N	SBC	STEMS BOTTOM CHAMBER
						PC352271	N	SBC	STEMS BOTTOM CHAMBER
						PC354031	N	SBC	STEMS BOTTOM CHAMBER
						PC352316	N	SBC	STEMS BOTTOM CHAMBER

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
							PC354030	N	SBC	STEMS BOTTOM CHAMBER
							PC342370	N	SBC	STEMS BOTTOM CHAMBER
							PC338414	N	SSC	SHELL STEMS CARRIER
							7807	N	SSC	SHELL STEMS CARRIER
							PC340933	N	STC	STEMS TOP CHAMBER
							PC341630	N	STC	STEMS TOP CHAMBER
							PC346293	N	STC	STEMS TOP CHAMBER
							PC350492	N	SWH	SAFETY SWITCH WORKS TOO HARD
							4805	N	SWW	SAFETY SWITCH WON'T WORK
							PC354433	N	SWW	SAFETY SWITCH WON'T WORK
							0000	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
							9997	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
							5769	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
							5284	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
9910	1187	PREMIER	12-3	180	3	1.7	PC350825	N	FFM	FAILS TO FEED FROM MAGAZINE
							PC4674	N	FFM	FAILS TO FEED FROM MAGAZINE
							PC354674	N	FFM	FAILS TO FEED FROM MAGAZINE
4802	870	POLICE	12-3	494	5	1.0	5580	R	DE	DOESN'T EJECT
							5585	R	DE	DOESN'T EJECT
							5576	R	DE	DOESN'T EJECT
							5581	R	DE	DOESN'T EJECT
							7841	R	JL	JUMPS LATCH
4803	870	POLICE	12-3	72	0	0.0				
4805	870	POLICE	12-3	25	0	0.0				
4807	870	POLICE	12-3	248	3	1.2	3726	R	FB	FOLLOWER BINDS
							4984	R	FFM	FAILS TO FEED FROM MAGAZINE
							5437	R	RDW	CACTION] RELEASE DOESN'T WORK
4870	870	SPEC FIELD	12-3	159	2	1.3	7283	N	FC	FAILS TO CONNECT
							7394	R	SBC	STEMS BOTTOM CHAMBER
4893	870	POLICE	12-3	5	0	0.0				
4895	870		12-3	475	4	0.8	A372365M	N	AB	ACTION BINDS
							A342805M	N	JL	JUMPS LATCH
							A341850M	N	MLH	MAGAZINE LOADS HARD
							A339740M	N	SWH	SAFETY SWITCH WORKS TOO HARD
4918	870	FIELD 28	28	84	7	8.3	A308009J	N	EDS	EXTRACTOR DROPS SHELL
							A308022J	N	EDS	EXTRACTOR DROPS SHELL
							A307974J	N	EDS	EXTRACTOR DROPS SHELL
							A307970J	N	EDS	EXTRACTOR DROPS SHELL
							A307928J	N	EDS	EXTRACTOR DROPS SHELL
							A311605J	N	EDS	EXTRACTOR DROPS SHELL
							A311621J	N	EDS	EXTRACTOR DROPS SHELL

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
4920	870	FIELD 28	28	168	13	7.7	A311540J	N CC	CARRIER CATCHES CON SHELLS IN
							2268J	N CC	CARRIER CATCHES CON SHELLS IN
							A312272J	N CC	CARRIER CATCHES CON SHELLS IN
							A312291J	N CC	CARRIER CATCHES CON SHELLS IN
							A311620J	N EDS	EXTRACTOR DROPS SHELL
							A312271J	N EDS	EXTRACTOR DROPS SHELL
							A311538J	N EDS	EXTRACTOR DROPS SHELL
							A311651J	N EDS	EXTRACTOR DROPS SHELL
							A311684J	N EDS	EXTRACTOR DROPS SHELL
							A311588J	N EDS	EXTRACTOR DROPS SHELL
							A311587J	N EDS	EXTRACTOR DROPS SHELL
							A311629J	N EDS	EXTRACTOR DROPS SHELL
							A311591J	N EDS	EXTRACTOR DROPS SHELL
4986	870	FIELD 410	410	646	15	2.3	A335279H	N EDS	EXTRACTOR DROPS SHELL
							A335278H	N EDS	EXTRACTOR DROPS SHELL
							A335249H	N EDS	EXTRACTOR DROPS SHELL
							A336804H	N EDS	EXTRACTOR DROPS SHELL
							A335262H	N EDS	EXTRACTOR DROPS SHELL
							A335764H	N EDS	EXTRACTOR DROPS SHELL
							A335673H	N EDS	EXTRACTOR DROPS SHELL
							A335781H	N EDS	EXTRACTOR DROPS SHELL
							A338184H	N EDS	EXTRACTOR DROPS SHELL
							A335615H	N EDS	EXTRACTOR DROPS SHELL
							A335777H	N EDS	EXTRACTOR DROPS SHELL
							A335622H	N EDS	EXTRACTOR DROPS SHELL
							A336751H	N EDS	EXTRACTOR DROPS SHELL
							A338731H	N EDS	EXTRACTOR DROPS SHELL
							A341596H	N HUE	HARD UNDER EXTRACTOR
5008	870	POLICE	12-3	375	2	0.5	3995	N JL	JUMPS LATCH
							5543	N JL	JUMPS LATCH
5009	870	POLICE	12-3	851	4	0.5	A338873M	N FC	FAILS TO CONNECT
							0150	R JL	JUMPS LATCH
							0293	R SBC	STEMS BOTTOM CHAMBER
							0150	R UNCN-T	UNCODED NONCONFORMITY AT TEST
5020	870	POLICE	12-3	722	0	0.0			
5021	870	POLICE	12-3	424	0	0.0			

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5022	870	POLICE 12-3	1310	15	1.1	A335567M	R	AB	ACTION BINDS
						A342040M	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						A344722M	R	DCS	DOUBLE CLICK IN SAFETY SWITCH
						A337868M	N	DFU	DOESN'T FEED UP
						A313967M	N	EDS	EXTRACTOR DROPS SHELL
						A317364M	N	FFM	FAILS TO FEED FROM MAGAZINE
						A320453M	N	JL	JUMPS LATCH
						A335567M	N	JL	JUMPS LATCH
						A337840	N	OH	OPENS HARD
						1597	N	SBC	STEMS BOTTOM CHAMBER
						2494	N	SBC	STEMS BOTTOM CHAMBER
						0627	N	SBC	STEMS BOTTOM CHAMBER
						2464	N	SBC	STEMS BOTTOM CHAMBER
						2452	N	SBC	STEMS BOTTOM CHAMBER
						A191717M	N	SWW	SAFETY SWITCH WON'T WORK
5023	870	POLICE 12-3	3312	14	0.4	A396437M	N	AB	ACTION BINDS
						7	N	AB	ACTION BINDS
						A407079M	N	BLOP	BAR LOCK OR DISCONNECTOR OUT O
						A378108M	N	CBS-L	SHELL CATCHES ON BBL SUPPORT-L
						A526638M	N	FFM	FAILS TO FEED FROM MAGAZINE
						A34000M	N	HUE	HARD UNDER EXTRACTOR
						A378130M	N	JL	JUMPS LATCH
						A526638M	N	JL	JUMPS LATCH
						A418165M	N	JL	JUMPS LATCH
						A418085M	N	JL	JUMPS LATCH
						A313054M	N	JL	JUMPS LATCH
						A396432M	N	SBC	STEMS BOTTOM CHAMBER
						A351983M	N	SBC	STEMS BOTTOM CHAMBER
						A396545M	N	SBC	STEMS BOTTOM CHAMBER
5024	870	POLICE R.S. 12-3	867	16	1.8	A368354M	N	AB	ACTION BINDS
						A118887M	N	AB	ACTION BINDS
						A356137M	R	BLOP	BAR LOCK OR DISCONNECTOR OUT O
						A191756	R	DCS	DOUBLE CLICK IN SAFETY SWITCH
						A378165M	N	FB	FOLLOWER BINDS
						A191658M	R	FFM	FAILS TO FEED FROM MAGAZINE
						A533756M	N	FOS	FIRES ON SAFE
						8096	N	HUE	HARD UNDER EXTRACTOR
						7921	N	JL	JUMPS LATCH
						A547766M	N	JL	JUMPS LATCH
						A342069M	N	JL	JUMPS LATCH
						0033	N	MLH	MAGAZINE LOADS HARD
						7713	N	OH	OPENS HARD
						3072	N	SWH	SAFETY SWITCH WORKS TOO HARD
						7651	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						7651	N	UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5025	870	POLICE R.S. 12-3	4492	68	1.5	PC354453	N	AB	ACTION BINDS
						8241	N	AB	ACTION BINDS
						A455194M	N	AB	ACTION BINDS
						5492	N	AB	ACTION BINDS
						A320664M	N	AB	ACTION BINDS
						A417215H	N	AB	ACTION BINDS
						A351959M	N	AB	ACTION BINDS
						A417054H	N	AB	ACTION BINDS
						A417353H	N	AB	ACTION BINDS
						A412886M	N	AB	ACTION BINDS
						7720	N	CWSB	CAMS WRONG SIDE OF ACTION BAR
						A320493M	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
						A441131M	N	DE	DOESN'T EJECT
						A418043M	N	DLU	DOESN'T LOCK-UP
						9242	N	DLU	DOESN'T LOCK-UP
						A417359H	N	DX	DOESN'T EXTRACT
						A415297H	N	DX	DOESN'T EXTRACT
						A415271H	N	EDS	EXTRACTOR DROPS SHELL
						A415315H	R	EDS	EXTRACTOR DROPS SHELL
						5750	N	EDS	EXTRACTOR DROPS SHELL
						4874	N	EDS	EXTRACTOR DROPS SHELL
						1908	N	FB	FOLLOWER BINDS
						A384306M	N	FB	FOLLOWER BINDS
						A449540M	N	FB	FOLLOWER BINDS
						A396462M	N	FB	FOLLOWER BINDS
						A421789M	N	FFM	FAILS TO FEED FROM MAGAZINE
						A415273H	N	FFM	FAILS TO FEED FROM MAGAZINE
						A384749M	N	HUE	HARD UNDER EXTRACTOR
						9106	R	JL	JUMPS LATCH
						A418142M	N	JL	JUMPS LATCH
						A418232M	N	JL	JUMPS LATCH
						7385	N	JL	JUMPS LATCH
						0000	N	JL	JUMPS LATCH
						A474905M	N	JL	JUMPS LATCH
						A434750M	N	JL	JUMPS LATCH
						A455076M	N	JL	JUMPS LATCH
						A441020M	N	JL	JUMPS LATCH
						A434751M	N	JL	JUMPS LATCH
						A444067M	N	JL	JUMPS LATCH
						A356181M	N	JL	JUMPS LATCH
						A455311M	N	JL	JUMPS LATCH
						A338809M	N	JL	JUMPS LATCH
						7721	R	JL	JUMPS LATCH
						7814	N	JL	JUMPS LATCH
						A514766M	N	MCW	MAGAZINE CAPACITY WRONG
						8153	N	MLH	MAGAZINE LOADS HARD
						A448020M	N	MLH	MAGAZINE LOADS HARD
						A415317H	N	OH	OPENS HARD
						A415348H	N	OH	OPENS HARD
						A415157H	R	OH	OPENS HARD
						A415129H	N	OH	OPENS HARD
						A352021M	N	OH	OPENS HARD
						A342967M	N	OH	OPENS HARD
						A415304H	N	OH	OPENS HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						1058	N	OH	OPENS HARD
						A396438M	N	SBC	STEMS BOTTOM CHAMBER
						A414603M	N	SBC	STEMS BOTTOM CHAMBER
						A396516M	N	SBC	STEMS BOTTOM CHAMBER
						A390353M	N	SBC	STEMS BOTTOM CHAMBER
						4052	N	SBC	STEMS BOTTOM CHAMBER
						2923	R	SBC	STEMS BOTTOM CHAMBER
						5468M	N	SBC	STEMS BOTTOM CHAMBER
						A458380M	N	SWH	SAFETY SWITCH WORKS TOO HARD
						A458405M	N	SWH	SAFETY SWITCH WORKS TOO HARD
						A477298M	N	SWH	SAFETY SWITCH WORKS TOO HARD
						5480	N	SWW	SAFETY SWITCH WON'T WORK
						A320664M	N	SWW	SAFETY SWITCH WON'T WORK
						5490	N	TWR	TRIGGER WON'T RETRACT
5040	870	POLICE 12-3	1426	26	1.8	4147	N	AB	ACTION BINDS
						A280752M	N	AB	ACTION BINDS
						1302	N	CWSB	CAMS WRONG SIDE OF ACTION BAR
						A179612	N	DE	DOESN'T EJECT
						A337955M	N	DE	DOESN'T EJECT
						A323593	N	DE	DOESN'T EJECT
						A337852M	N	DE	DOESN'T EJECT
						A180868M	N	DE	DOESN'T EJECT
						A180891M	N	DFU	DOESN'T FEED UP
						A323588M	N	ESS	EXTRACTOR STEMS SHELL
						A323574M	N	ESS	EXTRACTOR STEMS SHELL
						A323601M	N	ESS	EXTRACTOR STEMS SHELL
						A180859M	N	HUE	HARD UNDER EXTRACTOR
						A335496M	N	HUE	HARD UNDER EXTRACTOR
						A323552M	N	HUE	HARD UNDER EXTRACTOR
						A180850M	N	HUE	HARD UNDER EXTRACTOR
						A179631M	N	HUE	HARD UNDER EXTRACTOR
						A180817M	N	HUE	HARD UNDER EXTRACTOR
						A585273M	N	JL	JUMPS LATCH
						A179611M	N	OH	OPENS HARD
						A335521MM	N	SBC	STEMS BOTTOM CHAMBER
						8091	N	SBC	STEMS BOTTOM CHAMBER
						A337925M	N	SBC	STEMS BOTTOM CHAMBER
						4811	N	SBC	STEMS BOTTOM CHAMBER
						A180955M	N	STC	STEMS TOP CHAMBER
						A329749M	N	SWH	SAFETY SWITCH WORKS TOO HARD
5042	870	POLICE 12-3	37	0	0.0				
5043	870	POLICE 12-3	1	0	0.0				
5045	870	POLICE 12-3	403	5	1.2	A418103M	N	JL	JUMPS LATCH
						A418115M	R	JL	JUMPS LATCH
						A418115M	N	JL	JUMPS LATCH
						A343066M	N	JL	JUMPS LATCH
						A418115M	R	SRC	STEMS RIGHT SIDE OF CHAMBER
5065	870	WINGMSTR SAT NC 12-3	2	0	0.0				

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5086	870	FIELD 410	410	235	2	0.7	A345833H A345874H	N CWSB N JL	CAMS WRONG SIDE OF ACTION BAR JUMPS LATCH
5506	870	WINGMASTER	12-3	4	0	0.0			
5507	870	SP SYNTH	12-3	31	0	0.0			

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5559	870 EXPRESS	12-3	5604	100	1.8	A488830M	N AB	ACTION BINDS
						A475632M	N AB	ACTION BINDS
						A376820M	N AB	ACTION BINDS
						A365103M	N AB	ACTION BINDS
						A378399M	N AB	ACTION BINDS
						A374806M	N AB	ACTION BINDS
						A440478M	N AB	ACTION BINDS
						A441873M	N AB	ACTION BINDS
						A441850M	N AB	ACTION BINDS
						A438790M	N AB	ACTION BINDS
						A440225M	N AB	ACTION BINDS
						A440499M	N BLOP	BAR LOCK OR DISCONNECTOR OUT O
						A370092MM	N BLOP	BAR LOCK OR DISCONNECTOR OUT O
						A443594M	N BLOP	BAR LOCK OR DISCONNECTOR OUT O
						A452365M	N BLOP	BAR LOCK OR DISCONNECTOR OUT O
						A359395M	N BLOP	BAR LOCK OR DISCONNECTOR OUT O
						A389553M	N BLOP	BAR LOCK OR DISCONNECTOR OUT O
						2579	N CC	CARRIER CATCHES CON SHELLS IN
						3913	N CC	CARRIER CATCHES CON SHELLS IN
						6990	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						A349007M	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						A437622M	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						A340794M	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						A344722M	R DCS	DOUBLE CLICK IN SAFETY SWITCH
						A475585M	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						A437622M	R DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC340170	N DE	DOESN'T EJECT
						A468724M	N DX	DOESN'T EXTRACT
						A452324M	N FB	FOLLOWER BINDS
						A452337M	N FFM	FAILS TO FEED FROM MAGAZINE
						3395	N HUE	HARD UNDER EXTRACTOR
						3364	N HUE	HARD UNDER EXTRACTOR
						A460044M	N HUE	HARD UNDER EXTRACTOR
						3215	N HUE	HARD UNDER EXTRACTOR
						A452270M	N HUE	HARD UNDER EXTRACTOR
						A344744M	N HUE	HARD UNDER EXTRACTOR
						A344748M	N HUE	HARD UNDER EXTRACTOR
						A344722M	N HUE	HARD UNDER EXTRACTOR
						A344744M	R HUE	HARD UNDER EXTRACTOR
						A344697M	R HUE	HARD UNDER EXTRACTOR
						A359392M	N HUE	HARD UNDER EXTRACTOR
						A438686M	N HUE	HARD UNDER EXTRACTOR
						A429538M	N HUE	HARD UNDER EXTRACTOR
						A344697M	N HUE	HARD UNDER EXTRACTOR
						A438848M	N HUE	HARD UNDER EXTRACTOR
						A360761M	N HUE	HARD UNDER EXTRACTOR
						A390248M	N HUE	HARD UNDER EXTRACTOR
						A359658M	N HUE	HARD UNDER EXTRACTOR
						8913	N HUE	HARD UNDER EXTRACTOR
						7352	N HUE	HARD UNDER EXTRACTOR
						A437301M	N JL	JUMPS LATCH
						A433904M	N JL	JUMPS LATCH
						A393874M	N JL	JUMPS LATCH
						A453798M	N JL	JUMPS LATCH

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						A475730M	N	JL	JUMPS LATCH
						A475550M	N	JL	JUMPS LATCH
						A345684MM	N	MLH	MAGAZINE LOADS HARD
						A340319M	N	MLH	MAGAZINE LOADS HARD
						A344701MM	N	OH	OPENS HARD
						A371031M	R	OH	OPENS HARD
						A371031M	N	OH	OPENS HARD
						A438834M	N	OH	OPENS HARD
						A440428M	N	OH	OPENS HARD
						A438790M	R	OH	OPENS HARD
						A371031M	R	OH	OPENS HARD
						A371031M	R	OH	OPENS HARD
						A376740M	N	OH	OPENS HARD
						A356904	N	OH	OPENS HARD
						A440478M	R	OH	OPENS HARD
						A440499M	R	OH	OPENS HARD
						A365854M	N	OH	OPENS HARD
						A376708M	N	OH	OPENS HARD
						A488723M	N	OH	OPENS HARD
						A346629M	N	SBC	STEMS BOTTOM CHAMBER
						A440135M	N	SBC	STEMS BOTTOM CHAMBER
						A441902M	N	SBC	STEMS BOTTOM CHAMBER
						A441856M	N	SBC	STEMS BOTTOM CHAMBER
						A441902M	R	SBC	STEMS BOTTOM CHAMBER
						A410072M	N	SBC	STEMS BOTTOM CHAMBER
						A410080M	N	SBC	STEMS BOTTOM CHAMBER
						2309	N	SBC	STEMS BOTTOM CHAMBER
						2239	N	SBC	STEMS BOTTOM CHAMBER
						0625	N	SBC	STEMS BOTTOM CHAMBER
						3895	N	SBC	STEMS BOTTOM CHAMBER
						0633	N	SBC	STEMS BOTTOM CHAMBER
						0899	N	SBC	STEMS BOTTOM CHAMBER
						6986	N	SBC	STEMS BOTTOM CHAMBER
						4879M	N	SBC	STEMS BOTTOM CHAMBER
						6920	N	SBC	STEMS BOTTOM CHAMBER
						4887M	N	SBC	STEMS BOTTOM CHAMBER
						A344288MM	N	SRC	STEMS RIGHT SIDE OF CHAMBER
						A452372M	N	SRC	STEMS RIGHT SIDE OF CHAMBER
						A488803M	N	SWH	SAFETY SWITCH WORKS TOO HARD
						A@87100	R	SWH	SAFETY SWITCH WORKS TOO HARD
						A349000M	N	SWH	SAFETY SWITCH WORKS TOO HARD
						A346656M	N	SWH	SAFETY SWITCH WORKS TOO HARD
						A360750M	N	SWW	SAFETY SWITCH WON'T WORK
						A360791M	N	SWW	SAFETY SWITCH WON'T WORK
						6989	N	SWW	SAFETY SWITCH WON'T WORK
						A441831M	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
5565	870	EXPRESS 12-3	70	0	0.0				

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5567	870	EXPRESS	12-3	429	7	1.6	A358499M	N AB	ACTION BINDS
							A357781M	N AB	ACTION BINDS
							A430615M	N AB	ACTION BINDS
							A354531M	N HUE	HARD UNDER EXTRACTOR
							A357983M	N JL	JUMPS LATCH
							A445048M	N JL	JUMPS LATCH
							A358006M	N SBC	STEMS BOTTOM CHAMBER
5568	870	EXPRESS	12-3	519	0	0.0			
5571	870	EXPRESS COMBO	12-3	6	0	0.0			
5573	870	EXPRESS	12-3	217	0	0.0			
5582	870	EXPRESS	20	52	0	0.0			
5583	870	EXPRESS	20	5	0	0.0			

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YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5601	870 EXPRESS	410	17486	534	3.1	A410869H	N AB	ACTION BINDS
						A446138H	N AB	ACTION BINDS
						A480239H	N AB	ACTION BINDS
						A450780H	N AB	ACTION BINDS
						A449629H	N AB	ACTION BINDS
						A448390H	N AB	ACTION BINDS
						A450748H	N AB	ACTION BINDS
						A450927H	R AB	ACTION BINDS
						A415381H	N AB	ACTION BINDS
						A480317H	N AB	ACTION BINDS
						A450770H	N AB	ACTION BINDS
						1556H	N AB	ACTION BINDS
						0208L	N AB	ACTION BINDS
						A450664H	N AB	ACTION BINDS
						1474H	N AB	ACTION BINDS
						A448434H	N AB	ACTION BINDS
						A502946H	N AB	ACTION BINDS
						A450163H	N AB	ACTION BINDS
						1538H	N AB	ACTION BINDS
						1468H	N AB	ACTION BINDS
						A450765H	N AB	ACTION BINDS
						A498545H	N AB	ACTION BINDS
						A449391H	N AB	ACTION BINDS
						A477654H	N AB	ACTION BINDS
						A450927H	R AB	ACTION BINDS
						A451108M	N AB	ACTION BINDS
						A450717H	N AB	ACTION BINDS
						A445851H	N AB	ACTION BINDS
						A450717H	R AB	ACTION BINDS
						A449386H	N AB	ACTION BINDS
						6290	R AB	ACTION BINDS
						A412001H	N AB	ACTION BINDS
						A235628H	N AB	ACTION BINDS
						0037H	N AB	ACTION BINDS
						0038	N AB	ACTION BINDS
						8550H	N AB	ACTION BINDS
						A417409H	N AB	ACTION BINDS
						A448432H	N AB	ACTION BINDS
						2956H	N AB	ACTION BINDS
						8571H	N AB	ACTION BINDS
						A446114H	N AB	ACTION BINDS
						8526H	N AB	ACTION BINDS
						A477533H	N AB	ACTION BINDS
						A450836H	R AB	ACTION BINDS
						8416	N AB	ACTION BINDS
						A417404H	N AB	ACTION BINDS
						A446923H	N AB	ACTION BINDS
						A445860H	N AB	ACTION BINDS
						A389103H	N AB	ACTION BINDS
						A450061H	N AB	ACTION BINDS
						A417496H	N AB	ACTION BINDS
						0151	N AB	ACTION BINDS
						8516H	N AB	ACTION BINDS
						0114	N AB	ACTION BINDS

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						A417498H	N AB	ACTION BINDS
						4708	N AB	ACTION BINDS
						7539H	N AB	ACTION BINDS
						8465H	N AB	ACTION BINDS
						0139	N AB	ACTION BINDS
						A450927H	N AB	ACTION BINDS
						3532H	N AB	ACTION BINDS
						A410525H	R AB	ACTION BINDS
						A446138H	R AB	ACTION BINDS
						A337060H	N AB	ACTION BINDS
						A405670H	N AB	ACTION BINDS
						A410402H	N AB	ACTION BINDS
						A363083	N AB	ACTION BINDS
						A333046H	N AB	ACTION BINDS
						A385376H	N AB	ACTION BINDS
						A385556H	N AB	ACTION BINDS
						A385496H	N AB	ACTION BINDS
						A385507H	N AB	ACTION BINDS
						A361519H	N AB	ACTION BINDS
						A362055H	N AB	ACTION BINDS
						A335601H	N AB	ACTION BINDS
						A412689H	N AB	ACTION BINDS
						A410453H	N AB	ACTION BINDS
						A410939H	R AB	ACTION BINDS
						A308297H	N AB	ACTION BINDS
						A385601H	R AB	ACTION BINDS
						A353079H	R AB	ACTION BINDS
						A386713H	R AB	ACTION BINDS
						A386713H	R AB	ACTION BINDS
						A412633H	N AB	ACTION BINDS
						A385430H	N AB	ACTION BINDS
						A385463M	N AB	ACTION BINDS
						A411050M	N AB	ACTION BINDS
						A412724H	N AB	ACTION BINDS
						A385425H	N AB	ACTION BINDS
						A389044H	N AB	ACTION BINDS
						A410909H	N AB	ACTION BINDS
						A335431H	N AB	ACTION BINDS
						A385426H	N AB	ACTION BINDS
						A385430H	R AB	ACTION BINDS
						A410446H	N AB	ACTION BINDS
						A385441M	N AB	ACTION BINDS
						A411017H	N AB	ACTION BINDS
						A412699H	N AB	ACTION BINDS
						A412718H	N AB	ACTION BINDS
						A410398H	N AB	ACTION BINDS
						A410411H	N AB	ACTION BINDS
						A413515H	N A5	ACTION BINDS
						A410936H	N AB	ACTION BINDS
						A412702H	N AB	ACTION BINDS
						A310864H	N AB	ACTION BINDS
						A410913H	N AB	ACTION BINDS
						A410937H	N AB	ACTION BINDS
						A410408H	N AB	ACTION BINDS

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						A410438H	N AB	ACTION BINDS
						A385601H	R AB	ACTION BINDS
						A410953H	N AB	ACTION BINDS
						A409628H	N AB	ACTION BINDS
						A362185H	N AB	ACTION BINDS
						A410454H	N AB	ACTION BINDS
						8158	N AB	ACTION BINDS
						5632	N AB	ACTION BINDS
						6121	R AB	ACTION BINDS
						2361	N AB	ACTION BINDS
						5890	N AB	ACTION BINDS
						2276	N AB	ACTION BINDS
						4299	N AB	ACTION BINDS
						6693	N AB	ACTION BINDS
						6535	N AB	ACTION BINDS
						A556285H	R AB	ACTION BINDS
						5860	N AB	ACTION BINDS
						6696	N AB	ACTION BINDS
						8298H	N AB	ACTION BINDS
						A585938H	N AB	ACTION BINDS
						8560H	N AB	ACTION BINDS
						9817H	R AB	ACTION BINDS
						8246H	N AB	ACTION BINDS
						4213	N AB	ACTION BINDS
						5748	N AB	ACTION BINDS
						9653H	N AB	ACTION BINDS
						4290	R CBS-F	SHELL CATCHES ON BBL SUPPORT-F
						A327340H	N CC	CARRIER CATCHES CON SHELLS IN
						A412296H	R CLM	CAN'T LOAD MAGAZINE
						A430237H	N CLM	CAN'T LOAD MAGAZINE
						A337978H	N CWSB	CAMS WRONG SIDE OF ACTION BAR
						A337060H	R CWSB	CAMS WRONG SIDE OF ACTION BAR
						A338181H	N CWSB	CAMS WRONG SIDE OF ACTION BAR
						6619	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						8494	R DCS	DOUBLE CLICK IN SAFETY SWITCH
						8196	R DE	DOESN'T EJECT
						8608	N DE	DOESN'T EJECT
						4301	N DE	DOESN'T EJECT
						4410	N DE	DOESN'T EJECT
						4086	N DE	DOESN'T EJECT
						6718	N DE	DOESN'T EJECT
						6689	N DE	DOESN'T EJECT
						A556617H	N DE	DOESN'T EJECT
						2271H	N DE	DOESN'T EJECT
						5563	N DE	DOESN'T EJECT
						9830H	R DE	DOESN'T EJECT
						4301	R DE	DOESN'T EJECT
						2258	N DE	DOESN'T EJECT
						4269	N DE	DOESN'T EJECT
						6695	N DE	DOESN'T EJECT
						4147	N DE	DOESN'T EJECT
						A417350H	N DE	DOESN'T EJECT
						A387860H	N DE	DOESN'T EJECT
						A310807H	N DE	DOESN'T EJECT

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						A385175H	N DE	DOESN'T EJECT
						A405662H	N DE	DOESN'T EJECT
						A409591H	N DE	DOESN'T EJECT
						A385443H	N DE	DOESN'T EJECT
						A310499H	N DE	DOESN'T EJECT
						A417351H	N DE	DOESN'T EJECT
						A411945H	R DE	DOESN'T EJECT
						A450233H	N DE	DOESN'T EJECT
						8552H	N DE	DOESN'T EJECT
						A445509H	N DE	DOESN'T EJECT
						1515H	N DE	DOESN'T EJECT
						A450136H	N DE	DOESN'T EJECT
						A445579H	N DE	DOESN'T EJECT
						8298	N DE	DOESN'T EJECT
						A444575H	N DE	DOESN'T EJECT
						A445303H	N DE	DOESN'T EJECT
						A445267H	N DE	DOESN'T EJECT
						1540H	N DE	DOESN'T EJECT
						A450194H	N DE	DOESN'T EJECT
						A448672H	N DEL	DOESN'T EJECT LIVE ROUND
						A450308H	N DEL	DOESN'T EJECT LIVE ROUND
						9657	N DEL	DOESN'T EJECT LIVE ROUND
						8628	N DEL	DOESN'T EJECT LIVE ROUND
						8698	N DEL	DOESN'T EJECT LIVE ROUND
						8636	N DEL	DOESN'T EJECT LIVE ROUND
						9567	N DEL	DOESN'T EJECT LIVE ROUND
						0136	N DEL	DOESN'T EJECT LIVE ROUND
						8376	N DEL	DOESN'T EJECT LIVE ROUND
						A447252H	N DEL	DOESN'T EJECT LIVE ROUND
						6754	N DEL	DOESN'T EJECT LIVE ROUND
						6697	N DEL	DOESN'T EJECT LIVE ROUND
						6175	N DEL	DOESN'T EJECT LIVE ROUND
						A389137H	N DLU	DOESN'T LOCK-UP
						4305	N DSM	DROPS SHELL-MAGAZINE
						4136	N DSM	DROPS SHELL-MAGAZINE
						A430237H	R DSM	DROPS SHELL-MAGAZINE
						A417000H	R DX	DOESN'T EXTRACT
						A410814H	R DX	DOESN'T EXTRACT
						A414616H	N DX	DOESN'T EXTRACT
						A414600H	N DX	DOESN'T EXTRACT
						A413971H	N DX	DOESN'T EXTRACT
						A413942H	N DX	DOESN'T EXTRACT
						A413941H	N DX	DOESN'T EXTRACT
						A410903H	N DX	DOESN'T EXTRACT
						A409571M	N DX	DOESN'T EXTRACT
						A411028H	N DX	DOESN'T EXTRACT
						A411050M	N DX	DOESN'T EXTRACT
						A411029H	N DX	DOESN'T EXTRACT
						A312763H	R DX	DOESN'T EXTRACT
						A310550H	N DX	DOESN'T EXTRACT
						A417310H	R DX	DOESN'T EXTRACT
						A413916H	N EDS	EXTRACTOR DROPS SHELL
						A337969H	N EDS	EXTRACTOR DROPS SHELL
						A309257H	N EDS	EXTRACTOR DROPS SHELL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						A413869H	N	EDS	EXTRACTOR DROPS SHELL
						A409662H	N	EDS	EXTRACTOR DROPS SHELL
						A410418H	N	EDS	EXTRACTOR DROPS SHELL
						A337000H	N	EDS	EXTRACTOR DROPS SHELL
						A336994H	N	EDS	EXTRACTOR DROPS SHELL
						A337994H	N	EDS	EXTRACTOR DROPS SHELL
						A388915H	N	EDS	EXTRACTOR DROPS SHELL
						A362993H	N	EDS	EXTRACTOR DROPS SHELL
						A361599H	N	EDS	EXTRACTOR DROPS SHELL
						A411010H	N	EDS	EXTRACTOR DROPS SHELL
						A312644H	R	EDS	EXTRACTOR DROPS SHELL
						A308242H	R	EDS	EXTRACTOR DROPS SHELL
						A409651H	N	EDS	EXTRACTOR DROPS SHELL
						A308211	R	EDS	EXTRACTOR DROPS SHELL
						A413861H	R	EDS	EXTRACTOR DROPS SHELL
						A338034H	N	EDS	EXTRACTOR DROPS SHELL
						A337041H	N	EDS	EXTRACTOR DROPS SHELL
						A337976H	N	EDS	EXTRACTOR DROPS SHELL
						A336999H	N	EDS	EXTRACTOR DROPS SHELL
						A337018H	N	EDS	EXTRACTOR DROPS SHELL
						A337002H	N	EDS	EXTRACTOR DROPS SHELL
						A415246H	N	EDS	EXTRACTOR DROPS SHELL
						A363061H	N	EDS	EXTRACTOR DROPS SHELL
						A363058H	N	EDS	EXTRACTOR DROPS SHELL
						A338060H	N	EDS	EXTRACTOR DROPS SHELL
						A386624H	N	EDS	EXTRACTOR DROPS SHELL
						A362260M	N	EDS	EXTRACTOR DROPS SHELL
						A386692H	N	EDS	EXTRACTOR DROPS SHELL
						A410394M	N	EDS	EXTRACTOR DROPS SHELL
						A338057H	N	EDS	EXTRACTOR DROPS SHELL
						A385064H	N	EDS	EXTRACTOR DROPS SHELL
						A338070H	N	EDS	EXTRACTOR DROPS SHELL
						A410414H	N	EDS	EXTRACTOR DROPS SHELL
						A338118H	N	EDS	EXTRACTOR DROPS SHELL
						A386708H	N	EDS	EXTRACTOR DROPS SHELL
						A385288H	N	EDS	EXTRACTOR DROPS SHELL
						A337028H	N	EDS	EXTRACTOR DROPS SHELL
						A410941H	N	EDS	EXTRACTOR DROPS SHELL
						A310946H	N	EDS	EXTRACTOR DROPS SHELL
						A312644H	R	EDS	EXTRACTOR DROPS SHELL
						A337012H	N	EDS	EXTRACTOR DROPS SHELL
						A337016H	N	EDS	EXTRACTOR DROPS SHELL
						A413444H	N	EDS	EXTRACTOR DROPS SHELL
						A362004	N	EDS	EXTRACTOR DROPS SHELL
						A327332H	N	EDS	EXTRACTOR DROPS SHELL
						A363202H	N	EDS	EXTRACTOR DROPS SHELL
						A412625H	N	EDS	EXTRACTOR DROPS SHELL
						A362124H	N	EDS	EXTRACTOR DROPS SHELL
						A312655H	N	EDS	EXTRACTOR DROPS SHELL
						A413506H	N	EDS	EXTRACTOR DROPS SHELL
						A363213H	N	EDS	EXTRACTOR DROPS SHELL
						A362167H	N	EDS	EXTRACTOR DROPS SHELL
						A361912H	R	EDS	EXTRACTOR DROPS SHELL
						A339039H	N	EDS	EXTRACTOR DROPS SHELL

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RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
					A327332M	R	EDS	EXTRACTOR DROPS SHELL
					A337036M	N	EDS	EXTRACTOR DROPS SHELL
					A337040M	N	EDS	EXTRACTOR DROPS SHELL
					A363076M	N	EDS	EXTRACTOR DROPS SHELL
					A410914M	N	EDS	EXTRACTOR DROPS SHELL
					A310451M	N	EDS	EXTRACTOR DROPS SHELL
					A409517M	N	EDS	EXTRACTOR DROPS SHELL
					A311717M	N	EDS	EXTRACTOR DROPS SHELL
					A362408M	N	EDS	EXTRACTOR DROPS SHELL
					A362327M	N	EDS	EXTRACTOR DROPS SHELL
					A448388M	R	EDS	EXTRACTOR DROPS SHELL
					A450184M	N	EDS	EXTRACTOR DROPS SHELL
					A410600M	N	EDS	EXTRACTOR DROPS SHELL
					A450239M	N	EDS	EXTRACTOR DROPS SHELL
					A413551M	N	EDS	EXTRACTOR DROPS SHELL
					A410771M	N	EDS	EXTRACTOR DROPS SHELL
					A413539M	N	EDS	EXTRACTOR DROPS SHELL
					A445354M	N	EDS	EXTRACTOR DROPS SHELL
					A413623M	N	EDS	EXTRACTOR DROPS SHELL
					A449387M	N	EDS	EXTRACTOR DROPS SHELL
					A413656M	N	EDS	EXTRACTOR DROPS SHELL
					8352M	N	EDS	EXTRACTOR DROPS SHELL
					A416720M	R	EDS	EXTRACTOR DROPS SHELL
					8389M	N	EDS	EXTRACTOR DROPS SHELL
					A410516M	R	EDS	EXTRACTOR DROPS SHELL
					A445682M	N	EDS	EXTRACTOR DROPS SHELL
					A451105M	N	EDS	EXTRACTOR DROPS SHELL
					A410595M	N	EDS	EXTRACTOR DROPS SHELL
					A450670M	N	EDS	EXTRACTOR DROPS SHELL
					A450162M	N	EDS	EXTRACTOR DROPS SHELL
					8304M	N	EDS	EXTRACTOR DROPS SHELL
					A451141M	N	EDS	EXTRACTOR DROPS SHELL
					A447308M	N	EDS	EXTRACTOR DROPS SHELL
					8564M	N	EDS	EXTRACTOR DROPS SHELL
					A417457M	N	EDS	EXTRACTOR DROPS SHELL
					A449381M	N	EDS	EXTRACTOR DROPS SHELL
					A450208M	N	EDS	EXTRACTOR DROPS SHELL
					8311	N	EDS	EXTRACTOR DROPS SHELL
					5808	N	EDS	EXTRACTOR DROPS SHELL
					A527950M	N	EDS	EXTRACTOR DROPS SHELL
					4166	R	EDS	EXTRACTOR DROPS SHELL
					4107	N	EDS	EXTRACTOR DROPS SHELL
					6089	N	EDS	EXTRACTOR DROPS SHELL
					A556300M	N	EDS	EXTRACTOR DROPS SHELL
					A556278M	N	EDS	EXTRACTOR DROPS SHELL
					6002M	R	EDS	EXTRACTOR DROPS SHELL
					8506M	N	EDS	EXTRACTOR DROPS SHELL
					4071	N	EDS	EXTRACTOR DROPS SHELL
					A555467M	N	EDS	EXTRACTOR DROPS SHELL
					4421	N	EDS	EXTRACTOR DROPS SHELL
					5762	N	EDS	EXTRACTOR DROPS SHELL
					5338	N	EDS	EXTRACTOR DROPS SHELL
					5773	N	EDS	EXTRACTOR DROPS SHELL
					6210	N	EDS	EXTRACTOR DROPS SHELL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						A527699H	R EDS	EXTRACTOR DROPS SHELL
						A556469H	R EDS	EXTRACTOR DROPS SHELL
						4102	N EDS	EXTRACTOR DROPS SHELL
						5953	N EDS	EXTRACTOR DROPS SHELL
						A555375H	N EDS	EXTRACTOR DROPS SHELL
						A528214H	N EDS	EXTRACTOR DROPS SHELL
						4200	N EDS	EXTRACTOR DROPS SHELL
						4210	N EDS	EXTRACTOR DROPS SHELL
						5940	N EDS	EXTRACTOR DROPS SHELL
						6170	N EDS	EXTRACTOR DROPS SHELL
						4077	R EDS	EXTRACTOR DROPS SHELL
						4264	N EDS	EXTRACTOR DROPS SHELL
						4102	R EDS	EXTRACTOR DROPS SHELL
						4166	N EDS	EXTRACTOR DROPS SHELL
						6002H	R EDS	EXTRACTOR DROPS SHELL
						A556469H	N EDS	EXTRACTOR DROPS SHELL
						A555661H	N EDS	EXTRACTOR DROPS SHELL
						A498306H	N EDS	EXTRACTOR DROPS SHELL
						4158	N EDS	EXTRACTOR DROPS SHELL
						4094	N EDS	EXTRACTOR DROPS SHELL
						A343079H	N ESS	EXTRACTOR STEMS SHELL
						A351864H	N FB	FOLLOWER BINDS
						4295	N FB	FOLLOWER BINDS
						4218	N FB	FOLLOWER BINDS
						5867	N FB	FOLLOWER BINDS
						4290	N FB	FOLLOWER BINDS
						A396693H	N FC	FAILS TO CONNECT
						A389035H	N FC	FAILS TO CONNECT
						A415213H	N FC	FAILS TO CONNECT
						A415221H	N FC	FAILS TO CONNECT
						8342H	N FC	FAILS TO CONNECT
						A556407H	N FFM	FAILS TO FEED FROM MAGAZINE
						A532341H	N FFM	FAILS TO FEED FROM MAGAZINE
						A531002H	N FFM	FAILS TO FEED FROM MAGAZINE
						4214	N FFM	FAILS TO FEED FROM MAGAZINE
						A480237H	N FFM	FAILS TO FEED FROM MAGAZINE
						A499483H	N FFM	FAILS TO FEED FROM MAGAZINE
						A556326H	N FFM	FAILS TO FEED FROM MAGAZINE
						A556285H	N FFM	FAILS TO FEED FROM MAGAZINE
						A527749H	N FFM	FAILS TO FEED FROM MAGAZINE
						A531046H	N FFM	FAILS TO FEED FROM MAGAZINE
						4253	N FFM	FAILS TO FEED FROM MAGAZINE
						A528364H	N FFM	FAILS TO FEED FROM MAGAZINE
						4305	R FFM	FAILS TO FEED FROM MAGAZINE
						A450030H	N FFM	FAILS TO FEED FROM MAGAZINE
						A416995H	N FFM	FAILS TO FEED FROM MAGAZINE
						A412100H	N FFM	FAILS TO FEED FROM MAGAZINE
						A412026H	N FFM	FAILS TO FEED FROM MAGAZINE
						A417463H	N FFM	FAILS TO FEED FROM MAGAZINE
						A450664H	R FFM	FAILS TO FEED FROM MAGAZINE
						A410603H	N FFM	FAILS TO FEED FROM MAGAZINE
						A445752H	N FFM	FAILS TO FEED FROM MAGAZINE
						A480101H	N FFM	FAILS TO FEED FROM MAGAZINE
						A479763H	N FFM	FAILS TO FEED FROM MAGAZINE

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						A478547H	R FFM	FAILS TO FEED FROM MAGAZINE
						A410343H	N FFM	FAILS TO FEED FROM MAGAZINE
						A335181H	R FFM	FAILS TO FEED FROM MAGAZINE
						A308287H	R FFM	FAILS TO FEED FROM MAGAZINE
						A413484H	N FFM	FAILS TO FEED FROM MAGAZINE
						A311868H	N FFM	FAILS TO FEED FROM MAGAZINE
						A307904M	N FFM	FAILS TO FEED FROM MAGAZINE
						A412644H	N FFM	FAILS TO FEED FROM MAGAZINE
						A335181H	N FFM	FAILS TO FEED FROM MAGAZINE
						A387851H	N FFM	FAILS TO FEED FROM MAGAZINE
						A310781H	N FFM	FAILS TO FEED FROM MAGAZINE
						A385510H	N FFM	FAILS TO FEED FROM MAGAZINE
						A363079H	N HUE	HARD UNDER EXTRACTOR
						A388985H	N HUE	HARD UNDER EXTRACTOR
						A311544J	N HUE	HARD UNDER EXTRACTOR
						A389064H	N HUE	HARD UNDER EXTRACTOR
						A389174M	N HUE	HARD UNDER EXTRACTOR
						A389047H	N HUE	HARD UNDER EXTRACTOR
						A413536H	N HUE	HARD UNDER EXTRACTOR
						A450929H	N HUE	HARD UNDER EXTRACTOR
						A451148H	N HUE	HARD UNDER EXTRACTOR
						4085	N HUE	HARD UNDER EXTRACTOR
						4148	R HUE	HARD UNDER EXTRACTOR
						8196	R HUE	HARD UNDER EXTRACTOR
						2364	N HUE	HARD UNDER EXTRACTOR
						9787H	R JL	JUMPS LATCH
						8530H	N JL	JUMPS LATCH
						6211H	N JL	JUMPS LATCH
						5943H	N JL	JUMPS LATCH
						5825H	R JL	JUMPS LATCH
						5827H	N JL	JUMPS LATCH
						6268H	N JL	JUMPS LATCH
						6226H	N JL	JUMPS LATCH
						6254H	N JL	JUMPS LATCH
						8340H	N JL	JUMPS LATCH
						A555614H	N JL	JUMPS LATCH
						6270H	N JL	JUMPS LATCH
						6260H	N JL	JUMPS LATCH
						5833H	N JL	JUMPS LATCH
						4291	N JL	JUMPS LATCH
						5825H	N JL	JUMPS LATCH
						8405H	N JL	JUMPS LATCH
						8434H	N JL	JUMPS LATCH
						5827H	R JL	JUMPS LATCH
						5914H	N JL	JUMPS LATCH
						5954	R JL	JUMPS LATCH
						5915H	N JL	JUMPS LATCH
						5962H	N JL	JUMPS LATCH
						8494	N JL	JUMPS LATCH
						A450135H	N JL	JUMPS LATCH
						A445778H	N JL	JUMPS LATCH
						A362435H	N JL	JUMPS LATCH
						A338156H	N JL	JUMPS LATCH
						A361415	N MSM-P	MAGNAFLUX STAMP MISSING ON BSL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						A362986H	N OH	OPENS HARD
						A415259H	N OH	OPENS HARD
						A411001H	N OH	OPENS HARD
						A415352H	N OH	OPENS HARD
						A417153H	N OH	OPENS HARD
						A362370H	N OH	OPENS HARD
						A311762H	R OH	OPENS HARD
						A362179H	N OH	OPENS HARD
						A362170H	N OH	OPENS HARD
						A362171H	N OH	OPENS HARD
						A362279H	N OH	OPENS HARD
						A410939H	N OH	OPENS HARD
						A412728H	N OH	OPENS HARD
						A415287H	N OH	OPENS HARD
						A3622955H	N OH	OPENS HARD
						A409558H	N OH	OPENS HARD
						A477709H	N OH	OPENS HARD
						A418292H	N OH	OPENS HARD
						A445843H	R OH	OPENS HARD
						A415382H	N OH	OPENS HARD
						A448388H	N OH	OPENS HARD
						A445851H	R OH	OPENS HARD
						A418349H	N OH	OPENS HARD
						A413784H	N OH	OPENS HARD
						A445851H	R OH	OPENS HARD
						A444552H	N OH	OPENS HARD
						A412161H	R OH	OPENS HARD
						A419327H	N OH	OPENS HARD
						A413568H	N OH	OPENS HARD
						A418440H	R OH	OPENS HARD
						9669	N OH	OPENS HARD
						A445968H	N OH	OPENS HARD
						A411974H	N OH	OPENS HARD
						A411989H	N OH	OPENS HARD
						A450122H	N OH	OPENS HARD
						A450045H	N OH	OPENS HARD
						A450674H	N OH	OPENS HARD
						A412175H	R OH	OPENS HARD
						A416674H	N OH	OPENS HARD
						A416673H	N OH	OPENS HARD
						A418374H	N OH	OPENS HARD
						A450115H	N OH	OPENS HARD
						A418408H	N OH	OPENS HARD
						A445852H	R OH	OPENS HARD
						A409630H	N OH	OPENS HARD
						A445291H	N OH	OPENS HARD
						A445272H	N OH	OPENS HARD
						A409618H	N OH	OPENS HARD
						A450126H	N OH	OPENS HARD
						A445853H	N OH	OPENS HARD
						A445852H	N OH	OPENS HARD
						A417410H	N OH	OPENS HARD
						A448388H	R OH	OPENS HARD
						A450681H	N OH	OPENS HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						A449382M	N	OH	OPENS HARD
						A416770H	N	OH	OPENS HARD
						A445970H	N	OH	OPENS HARD
						A443409H	N	OH	OPENS HARD
						A445343H	N	OH	OPENS HARD
						A413337H	N	OH	OPENS HARD
						A445854H	R	OH	OPENS HARD
						A450687H	N	OH	OPENS HARD
						A445380H	N	OH	OPENS HARD
						A445413H	N	OH	OPENS HARD
						A445343H	R	OH	OPENS HARD
						A409637H	N	OH	OPENS HARD
						8539H	N	OH	OPENS HARD
						7605	N	OH	OPENS HARD
						A445965H	N	OH	OPENS HARD
						A445204H	N	OH	OPENS HARD
						A445434H	N	OH	OPENS HARD
						A448388H	R	OH	OPENS HARD
						8290H	N	OH	OPENS HARD
						A445843H	R	OH	OPENS HARD
						A410789H	R	OH	OPENS HARD
						A362007H	N	RDW	[ACTION] RELEASE DOESN'T WORK
						A362201H	R	RDW	[ACTION] RELEASE DOESN'T WORK
						A417090H	N	RDW	[ACTION] RELEASE DOESN'T WORK
						A363033H	N	RDW	[ACTION] RELEASE DOESN'T WORK
						A361802H	N	RDW	[ACTION] RELEASE DOESN'T WORK
						A361549H	N	RDW	[ACTION] RELEASE DOESN'T WORK
						A361945H	N	RDW	[ACTION] RELEASE DOESN'T WORK
						A361548H	N	RDW	[ACTION] RELEASE DOESN'T WORK
						A361815H	N	RDW	[ACTION] RELEASE DOESN'T WORK
						A335602H	N	SBC	STEMS BOTTOM CHAMBER
						A411012H	N	SBC	STEMS BOTTOM CHAMBER
						A417207H	N	SBC	STEMS BOTTOM CHAMBER
						A417371H	N	SBC	STEMS BOTTOM CHAMBER
						A417369H	N	SBC	STEMS BOTTOM CHAMBER
						A410528H	R	SBC	STEMS BOTTOM CHAMBER
						A413884H	N	SBC	STEMS BOTTOM CHAMBER
						A362365H	N	SLC	STEMS LEFT SIDE OF CHAMBER
						4305	N	SSC	SHELL STEMS CARRIER
						4305	R	SSC	SHELL STEMS CARRIER
						A362180H	N	SWH	SAFETY SWITCH WORKS TOO HARD
						A418348	N	SWH	SAFETY SWITCH WORKS TOO HARD
						A389007H	N	SWW	SAFETY SWITCH WON'T WORK
						1572	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						A416971H	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						A410415H	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						A337031H	R	XH	EXTRACTS HARD
						A337031H	N	XH	EXTRACTS HARD
5526	MISSING	WINGMASTER 12-3	3	0	0.0				

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
4808	SP10	SP-4AG. 10-3 1/2	1159	82	7.1	RM009092	N	AB	ACTION BINDS
						RM009737	N	AB	ACTION BINDS
						RM009140	N	AB	ACTION BINDS
						RM010548	N	BVL	BOLT VELOCITY LOW
						RM010562	N	BVL	BOLT VELOCITY LOW
						RM011160	R	CLM	CAN'T LOAD MAGAZINE
						RM010552	R	DBB	DOESN'T BLOW BACK
						RM010597	R	DBB	DOESN'T BLOW BACK
						RM010741	R	DBB	DOESN'T BLOW BACK
						RM010552	R	DBB	DOESN'T BLOW BACK
						RM010575	R	DBB	DOESN'T BLOW BACK
						RM010613	R	DBB	DOESN'T BLOW BACK
						RM010597	R	DBB	DOESN'T BLOW BACK
						RM010633	R	DBB	DOESN'T BLOW BACK
						RM010570	N	DBB	DOESN'T BLOW BACK
						RM010565	N	DBB	DOESN'T BLOW BACK
						RM010633	R	DBB	DOESN'T BLOW BACK
						RM010818	R	DBB	DOESN'T BLOW BACK
						RM010580	N	DBB	DOESN'T BLOW BACK
						RM010884	R	DBB	DOESN'T BLOW BACK
						RM010831	R	DBB	DOESN'T BLOW BACK
						RM010829	N	DBB	DOESN'T BLOW BACK
						RM010552	N	DBB	DOESN'T BLOW BACK
						RM011100	N	DBB	DOESN'T BLOW BACK
						RM010551	N	DBB	DOESN'T BLOW BACK
						RM009727	N	DBB	DOESN'T BLOW BACK
						RM009561	N	DBB	DOESN'T BLOW BACK
						RM009558	N	DBB	DOESN'T BLOW BACK
						RM009400	N	DBB	DOESN'T BLOW BACK
						RM009577	N	DBB	DOESN'T BLOW BACK
						RM009730	N	DBB	DOESN'T BLOW BACK
						RM009769	N	DBB	DOESN'T BLOW BACK
						RM009731	N	DBB	DOESN'T BLOW BACK
						RM009743	N	DBB	DOESN'T BLOW BACK
						RM009583	N	DBB	DOESN'T BLOW BACK
						RM009683	N	DBB	DOESN'T BLOW BACK
						RM009815	N	DBB	DOESN'T BLOW BACK
						RM009782	R	DBB	DOESN'T BLOW BACK
						RM009587	N	DBB	DOESN'T BLOW BACK
						RM009917	N	DBB	DOESN'T BLOW BACK
						RM009722	N	DBB	DOESN'T BLOW BACK
						RM009552	N	DBB	DOESN'T BLOW BACK
						RM009135	N	DBB	DOESN'T BLOW BACK
						RM009885	N	DBB	DOESN'T BLOW BACK
						RM009197	N	DBB	DOESN'T BLOW BACK
						RM009753	N	DBB	DOESN'T BLOW BACK
						RM009763	R	DBB	DOESN'T BLOW BACK
						RM009236	N	DBB	DOESN'T BLOW BACK
						RM009197	R	DBB	DOESN'T BLOW BACK
						RM009728	N	DBB	DOESN'T BLOW BACK
						RM009929	N	DBB	DOESN'T BLOW BACK
						RM009788	R	DBB	DOESN'T BLOW BACK
						RM009536	N	DBB	DOESN'T BLOW BACK
						RM009102	N	DBB	DOESN'T BLOW BACK

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RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
					RM009575	N	DBB	DOESN'T BLOW BACK
					RM009762	R	DBB	DOESN'T BLOW BACK
					RM009479L	N	DBB	DOESN'T BLOW BACK
					RM009479	N	DBB	DOESN'T BLOW BACK
					RM009525	N	DBB	DOESN'T BLOW BACK
					RM009490	N	DBB	DOESN'T BLOW BACK
					RM009197	R	DBB	DOESN'T BLOW BACK
					RM009236	R	DBB	DOESN'T BLOW BACK
					RM009170	N	DBB	DOESN'T BLOW BACK
					RM009214	N	DCS	DOUBLE CLICK IN SAFETY SWITCH
					RM010830	R	DE	DOESN'T EJECT
					RM009154	N	DFU	DOESN'T FEED UP
					RM009814	R	DFU	DOESN'T FEED UP
					RM010541	N	EDS	EXTRACTOR DROPS SHELL
					RM010374	N	EDS	EXTRACTOR DROPS SHELL
					RM010576	R	EDS	EXTRACTOR DROPS SHELL
					RM011113	N	JL	JUMPS LATCH
					RM009791	N	JL	JUMPS LATCH
					RM009848	N	JL	JUMPS LATCH
					RM009922	N	JL	JUMPS LATCH
					RM009736	N	JL	JUMPS LATCH
					RM011092	N	MLH	MAGAZINE LOADS HARD
					RM009813	R	RDW	[ACTION] RELEASE DOESN'T WORK
					RM009198	N	RDW	[ACTION] RELEASE DOESN'T WORK
					RM009137	N	SSC	SHELL STEMS CARRIER
					RM009726	N	SWH	SAFETY SWITCH WORKS TOO HARD
					RM009759H	N	SWH	SAFETY SWITCH WORKS TOO HARD
					RM009373	N	SWH	SAFETY SWITCH WORKS TOO HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
4812	SP10	SP-MAG. 10-3 1/2	2801	212	7.6	RM011258	R AB	ACTION BINDS
						RM013205	N AB	ACTION BINDS
						RM011938	N BVL	BOLT VELOCITY LOW
						RM012491	N BVL	BOLT VELOCITY LOW
						RM012570	N BVL	BOLT VELOCITY LOW
						2858	N BVL	BOLT VELOCITY LOW
						2854	N BVL	BOLT VELOCITY LOW
						RM012332	N BVL	BOLT VELOCITY LOW
						RM012907	N BVL	BOLT VELOCITY LOW
						RM012106	N BVL	BOLT VELOCITY LOW
						RM012478	N BVL	BOLT VELOCITY LOW
						2752	R CLM	CAN'T LOAD MAGAZINE
						2752	R CLM	CAN'T LOAD MAGAZINE
						2671	N DBB	DOESN'T BLOW BACK
						2636	N DBB	DOESN'T BLOW BACK
						RM012267	N DBB	DOESN'T BLOW BACK
						2745	R DBB	DOESN'T BLOW BACK
						RM012256	N DBB	DOESN'T BLOW BACK
						RM012389	N DBB	DOESN'T BLOW BACK
						2689	N DBB	DOESN'T BLOW BACK
						2656	N DBB	DOESN'T BLOW BACK
						RM012402	N DBB	DOESN'T BLOW BACK
						RM012252	N DBB	DOESN'T BLOW BACK
						2852	N DBB	DOESN'T BLOW BACK
						RM012275	N DBB	DOESN'T BLOW BACK
						2853	N DBB	DOESN'T BLOW BACK
						RM012322	R DBB	DOESN'T BLOW BACK
						RM012531	N DBB	DOESN'T BLOW BACK
						2952	N DBB	DOESN'T BLOW BACK
						RM012259	N DBB	DOESN'T BLOW BACK
						RM012268	N DBB	DOESN'T BLOW BACK
						RM012509	N DBB	DOESN'T BLOW BACK
						RM012472	N DBB	DOESN'T BLOW BACK
						2636	R DBB	DOESN'T BLOW BACK
						RM012334	N DBB	DOESN'T BLOW BACK
						2646	N DBB	DOESN'T BLOW BACK
						RM012558	N DBB	DOESN'T BLOW BACK
						RM012855	N DBB	DOESN'T BLOW BACK
						2645	N DBB	DOESN'T BLOW BACK
						2668	N DBB	DOESN'T BLOW BACK
						2842	N DBB	DOESN'T BLOW BACK
						2823	N DBB	DOESN'T BLOW BACK
						RM012414	N DBB	DOESN'T BLOW BACK
						RM012257	N DBB	DOESN'T BLOW BACK
						RM012322	N DBB	DOESN'T BLOW BACK
						2807	R DBB	DOESN'T BLOW BACK
						2971	R DBB	DOESN'T BLOW BACK
						RM012544	N DBB	DOESN'T BLOW BACK
						RM012535	N DBB	DOESN'T BLOW BACK
						RM012322	R DBB	DOESN'T BLOW BACK
						RM012117	N DBB	DOESN'T BLOW BACK
						RM012454	N DBB	DOESN'T BLOW BACK
						RM012469	N DBB	DOESN'T BLOW BACK
						RM012270	N DBB	DOESN'T BLOW BACK

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YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						RM012463	N	D98	DOESN'T BLOW BACK
						RM012888	N	D88	DOESN'T BLOW BACK
						RM012889	N	D88	DOESN'T BLOW BACK
						2627	N	D88	DOESN'T BLOW BACK
						RM012134	N	D88	DOESN'T BLOW BACK
						2768	N	D88	DOESN'T BLOW BACK
						2681	N	D88	DOESN'T BLOW BACK
						RM012895	N	D98	DOESN'T BLOW BACK
						RM012109	N	D88	DOESN'T BLOW BACK
						RM012462	N	D98	DOESN'T BLOW BACK
						RM012135	N	D86	DOESN'T BLOW BACK
						RM012487	N	D88	DOESN'T BLOW BACK
						2933	N	D88	DOESN'T BLOW BACK
						RM010127	R	D58	DOESN'T BLOW BACK
						RM010503	N	D88	DOESN'T BLOW BACK
						RM010864	N	D88	DOESN'T BLOW BACK
						RM010074	N	D88	DOESN'T BLOW BACK
						RM010075	N	D88	DOESN'T BLOW BACK
						RM010318	N	D98	DOESN'T BLOW BACK
						RM010084	N	D89	DOESN'T BLOW BACK
						RM010487	N	D88	DOESN'T BLOW BACK
						RM010083	N	D98	DOESN'T BLOW BACK
						RM010481	N	D89	DOESN'T BLOW BACK
						RM010438	N	D88	DOESN'T BLOW BACK
						RM010664	N	D58	DOESN'T BLOW BACK
						RM010403	N	D88	DOESN'T BLOW BACK
						RM010717	N	D88	DOESN'T BLOW BACK
						RM010314	N	D89	DOESN'T BLOW BACK
						RM010496	N	D98	DOESN'T BLOW BACK
						RM011931	N	D88	DOESN'T BLOW BACK
						RM010982	N	D86	DOESN'T BLOW BACK
						RM011216	R	D88	DOESN'T BLOW BACK
						RM011954	N	D88	DOESN'T BLOW BACK
						RM010805	N	D58	DOESN'T BLOW BACK
						RM011587	R	D88	DOESN'T BLOW BACK
						RM010765	N	D88	DOESN'T BLOW BACK
						RM010972	N	D88	DOESN'T BLOW BACK
						RM010754	N	D88	DOESN'T BLOW BACK
						R4M010967	N	D88	DOESN'T BLOW BACK
						RM010935	N	D88	DOESN'T BLOW BACK
						RM010933	N	D88	DOESN'T BLOW BACK
						RM010483	N	D88	DOESN'T BLOW BACK
						RM010477	N	D88	DOESN'T BLOW BACK
						RM010294	N	D88	DOESN'T BLOW BACK
						RM010296	N	D86	DOESN'T BLOW BACK
						RM010127	N	D88	DOESN'T BLOW BACK
						RM010091	N	D88	DOESN'T BLOW BACK
						RM010416	N	D88	DOESN'T BLOW BACK
						RM010143	N	D88	DOESN'T BLOW BACK
						RM009875	N	D88	DOESN'T BLOW BACK
						RM009862	N	D86	DOESN'T BLOW BACK
						RM009876	N	D88	DOESN'T BLOW BACK
						RM010655	N	D58	DOESN'T BLOW BACK
						RM010071	N	D88	DOESN'T BLOW BACK

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RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
					RM010072	N DBB	DOESN'T BLOW BACK
					RM010078	N DBB	DOESN'T BLOW BACK
					RM010452	N DBB	DOESN'T BLOW BACK
					RM010453	N DBB	DOESN'T BLOW BACK
					RM010449	N DBB	DOESN'T BLOW BACK
					RM010158	N DBB	DOESN'T BLOW BACK
					RM009985	N DBB	DOESN'T BLOW BACK
					RM010473	N DBB	DOESN'T BLOW BACK
					RM010475	N DBB	DOESN'T BLOW BACK
					RM009875	R DBB	DOESN'T BLOW BACK
					RM010681	N DBB	DOESN'T BLOW BACK
					RM010163	N DBB	DOESN'T BLOW BACK
					RM010153	N DBB	DOESN'T BLOW BACK
					RM010678	N DBB	DOESN'T BLOW BACK
					RM010420	N DBB	DOESN'T BLOW BACK
					RM010509L	N DBB	DOESN'T BLOW BACK
					RM009997	N DBB	DOESN'T BLOW BACK
					RM010155	N DBB	DOESN'T BLOW BACK
					RM010174	N DBB	DOESN'T BLOW BACK
					RM010406	N DBB	DOESN'T BLOW BACK
					RM010467	N DBB	DOESN'T BLOW BACK
					RM010861	N DBB	DOESN'T BLOW BACK
					RM010009	N DBB	DOESN'T BLOW BACK
					RM011259	R DBB	DOESN'T BLOW BACK
					RM010950	N DBB	DOESN'T BLOW BACK
					RM010501	N DBB	DOESN'T BLOW BACK
					RM010484	N DBB	DOESN'T BLOW BACK
					RM010865	N DBB	DOESN'T BLOW BACK
					RM011266	R DBB	DOESN'T BLOW BACK
					RM011768	N DBB	DOESN'T BLOW BACK
					RM011700	N DBB	DOESN'T BLOW BACK
					3251	N DBB	DOESN'T BLOW BACK
					3260	N DBB	DOESN'T BLOW BACK
					RM013505	N DBB	DOESN'T BLOW BACK
					3230	N DBB	DOESN'T BLOW BACK
					RM013107	N DBB	DOESN'T BLOW BACK
					3263	N DBB	DOESN'T BLOW BACK
					3190	N DBB	DOESN'T BLOW BACK
					RM013248	N DBB	DOESN'T BLOW BACK
					3326	N DBB	DOESN'T BLOW BACK
					3232	N DBB	DOESN'T BLOW BACK
					3201	N DBB	DOESN'T BLOW BACK
					RM013304	N DBB	DOESN'T BLOW BACK
					3256	N DBB	DOESN'T BLOW BACK
					RM013105	N DBB	DOESN'T BLOW BACK
					3304	N DBB	DOESN'T BLOW BACK
					3278	N DBB	DOESN'T BLOW BACK
					3237	N DBB	DOESN'T BLOW BACK
					RM009527	N DBB	DOESN'T BLOW BACK
					RM009637	N DBB	DOESN'T BLOW BACK
					RM009595	N DBB	DOESN'T BLOW BACK
					RM009442	N DBB	DOESN'T BLOW BACK
					RM008710	N DBB	DOESN'T BLOW BACK
					RM008730	N DBB	DOESN'T BLOW BACK

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						RM008697	N DE	DOESN'T EJECT
						RM010130	N DE	DOESN'T EJECT
						RM010785	N DE	DOESN'T EJECT
						RM101465	N DE	DOESN'T EJECT
						RM012953	R DE	DOESN'T EJECT
						2958	N DE	DOESN'T EJECT
						RM012958	R DE	DOESN'T EJECT
						2894	N DFU	DOESN'T FEED UP
						RM011177	R DFU	DOESN'T FEED UP
						RM010456	N DFU	DOESN'T FEED UP
						RM008888	N DFU	DOESN'T FEED UP
						RM008872	N DFU	DOESN'T FEED UP
						RM011265	R DLO	DOESN'T LOCK OPEN CAFTER LAST
						RM010910	N DLU	DOESN'T LOCK-UP
						RM010436	N DLU	DOESN'T LOCK-UP
						RM008930	N DLU	DOESN'T LOCK-UP
						RM012250	N EDS	EXTRACTOR DROPS SHELL
						RM012504	N EDS	EXTRACTOR DROPS SHELL
						2620	R EDS	EXTRACTOR DROPS SHELL
						RM012958	N EDS	EXTRACTOR DROPS SHELL
						2620	N EDS	EXTRACTOR DROPS SHELL
						2624	N EDS	EXTRACTOR DROPS SHELL
						RM010830	R EDS	EXTRACTOR DROPS SHELL
						RM010830	N EDS	EXTRACTOR DROPS SHELL
						RM010830	R EDS	EXTRACTOR DROPS SHELL
						RM010865	R EDS	EXTRACTOR DROPS SHELL
						RM010866	N EDS	EXTRACTOR DROPS SHELL
						RM010134	N FC	FAILS TO CONNECT
						RM008794	R FC	FAILS TO CONNECT
						RM008794	N FC	FAILS TO CONNECT
						RM010964	N FFM	FAILS TO FEED FROM MAGAZINE
						2760	R FFM	FAILS TO FEED FROM MAGAZINE
						2735	R FFM	FAILS TO FEED FROM MAGAZINE
						RM013205	N FFM	FAILS TO FEED FROM MAGAZINE
						2926	N JL	JUMPS LATCH
						RM010826	N JL	JUMPS LATCH
						RM010856	N JL	JUMPS LATCH
						RM009767	N JL	JUMPS LATCH
						RM011160	N JL	JUMPS LATCH
						RM011956	N JL	JUMPS LATCH
						RM009020	N JL	JUMPS LATCH
						RM010450	N MLH	MAGAZINE LOADS HARD
						RM008681	N ROW	CACTION] RELEASE DOESN'T WORK
						RM011590	R SSC	SHELL STEMS CARRIER
						RM012301	N SSC	SHELL STEMS CARRIER
						RM011911	N SSC	SHELL STEMS CARRIER
						RM011241	R STC	STEMS TOP CHAMBER
						RM011210	R SWW	SAFETY SWITCH WON'T WORK
						RM010499	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						RM011123	R UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
4824	SP10	SP-MAG. 10-3 1/2	547	60	11.0	RM009967	N AB	ACTION BINDS
						RM010211	N DBB	DOESN'T BLOW BACK
						RM010198	N DBB	DOESN'T BLOW BACK
						RM010031	N DBB	DOESN'T BLOW BACK
						RM009963	N DBB	DOESN'T BLOW BACK
						RM010150	N DBB	DOESN'T BLOW BACK
						RM010039	N DBB	DOESN'T BLOW BACK
						RM010193	N DBB	DOESN'T BLOW BACK
						RM010378	N DBB	DOESN'T BLOW BACK
						RM009982	N DBB	DOESN'T BLOW BACK
						RM010032	N DBB	DOESN'T BLOW BACK
						RM010161	N DBB	DOESN'T BLOW BACK
						RM010259	N DBB	DOESN'T BLOW BACK
						RM009963	N DBB	DOESN'T BLOW BACK
						RM010227	R DBB	DOESN'T BLOW BACK
						RM010227	R DBB	DOESN'T BLOW BACK
						RM010259	R DBB	DOESN'T BLOW BACK
						RM010161	R DBB	DOESN'T BLOW BACK
						RM010259	R DBB	DOESN'T BLOW BACK
						RM010259	R DBB	DOESN'T BLOW BACK
						RM010182	N DBB	DOESN'T BLOW BACK
						RM010209	N DBB	DOESN'T BLOW BACK
						RM010182	R DBB	DOESN'T BLOW BACK
						RM010209	R DBB	DOESN'T BLOW BACK
						RM010190	N DBB	DOESN'T BLOW BACK
						RM010206	N DBB	DOESN'T BLOW BACK
						RM010220	N DBB	DOESN'T BLOW BACK
						RM010157	N DBB	DOESN'T BLOW BACK
						RM010156	N DBB	DOESN'T BLOW BACK
						RM010222	N DBB	DOESN'T BLOW BACK
						RM010167	N DBB	DOESN'T BLOW BACK
						RM010224	N DBB	DOESN'T BLOW BACK
						RM010198	R DBB	DOESN'T BLOW BACK
						RM010248	R DBB	DOESN'T BLOW BACK
						RM010255	R DBB	DOESN'T BLOW BACK
						RM010040	N DBB	DOESN'T BLOW BACK
						RM010376	N DBB	DOESN'T BLOW BACK
						RM009642	N DBB	DOESN'T BLOW BACK
						RM009446	N DBB	DOESN'T BLOW BACK
						RM012069	N DBB	DOESN'T BLOW BACK
						RM012083	N DBB	DOESN'T BLOW BACK
						RM012070	N DBB	DOESN'T BLOW BACK
						RM012076	N DBB	DOESN'T BLOW BACK
						RM012065	N DBB	DOESN'T BLOW BACK
						RM012035	N DBB	DOESN'T BLOW BACK
						RM012023	N DBB	DOESN'T BLOW BACK
						RM012039	N DBB	DOESN'T BLOW BACK
						RM010254	R DE	DOESN'T EJECT
						RM009967	R DTL	DOESN'T TRIP LATCH
						RM010375	N EDS	EXTRACTOR DROPS SHELL
						RM010042	N EDS	EXTRACTOR DROPS SHELL
						RM009972	N FC	FAILS TO CONNECT
						RM012041	N FC	FAILS TO CONNECT
						RM010265	R FFM	FAILS TO FEED FROM MAGAZINE

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						RM010988	N	JL	JUMPS LATCH
						RM011917	N	JL	JUMPS LATCH
						RM011929	N	SSC	SHELL STEMS CARRIER
						RM012030	N	SSC	SHELL STEMS CARRIER
						RM012100	N	SSC	SHELL STEMS CARRIER
						RM009365	N	SWH	SAFETY SWITCH WORKS TOO HARD
4826	SP10	SP-MAG. 10-3 1/2	564	47	8.3	RM009358	N	DBB	DOESN'T BLOW BACK
						RM009497	N	DBB	DOESN'T BLOW BACK
						RM009505	N	DBB	DOESN'T BLOW BACK
						RM009506	N	DBB	DOESN'T BLOW BACK
						RM012088	N	DBB	DOESN'T BLOW BACK
						RM012055	N	DBB	DOESN'T BLOW BACK
						RM012068	N	DBB	DOESN'T BLOW BACK
						RM010319	N	DBB	DOESN'T BLOW BACK
						RM010226	N	DBB	DOESN'T BLOW BACK
						RM010248	N	DBB	DOESN'T BLOW BACK
						RM010381	N	DBB	DOESN'T BLOW BACK
						RM010265	N	DBB	DOESN'T BLOW BACK
						RM010422	N	DBB	DOESN'T BLOW BACK
						RM010415	N	DBB	DOESN'T BLOW BACK
						RM010390	N	DBB	DOESN'T BLOW BACK
						RM010432	N	DBB	DOESN'T BLOW BACK
						RM010225	N	DBB	DOESN'T BLOW BACK
						RM010258	N	DBB	DOESN'T BLOW BACK
						RM010324	N	DBB	DOESN'T BLOW BACK
						RM010370	N	DBB	DOESN'T BLOW BACK
						RM010515	N	DBB	DOESN'T BLOW BACK
						RM010517	N	DBB	DOESN'T BLOW BACK
						RM010256	N	DBB	DOESN'T BLOW BACK
						RM010227	N	DBB	DOESN'T BLOW BACK
						RM010512	N	DBB	DOESN'T BLOW BACK
						RM010507	N	DBB	DOESN'T BLOW BACK
						RM010497	N	DBB	DOESN'T BLOW BACK
						RM010386	N	DBB	DOESN'T BLOW BACK
						RM010364	N	DBB	DOESN'T BLOW BACK
						RM010516	N	DBB	DOESN'T BLOW BACK
						RM010504	N	DBB	DOESN'T BLOW BACK
						RM010518	N	DBB	DOESN'T BLOW BACK
						RM010254	N	DBB	DOESN'T BLOW BACK
						RM010346	N	DBB	DOESN'T BLOW BACK
						RM010358	N	DBB	DOESN'T BLOW BACK
						RM010372	N	DBB	DOESN'T BLOW BACK
						RM011639	R	DE	DOESN'T EJECT
						RM011639	R	DE	DOESN'T EJECT
						RM010255	N	DE	DOESN'T EJECT
						RM010414	N	DLU	DOESN'T LOCK-UP
						RM009967	R	DTL	DOESN'T TRIP LATCH
						RM010359	R	DX	DOESN'T EXTRACT
						RM011587	N	EDS	EXTRACTOR DROPS SHELL
						RM011590	N	EDS	EXTRACTOR DROPS SHELL
						RM010402	N	FC	FAILS TO CONNECT
						RM010402	R	FC	FAILS TO CONNECT
						RM012036	N	SSC	SHELL STEMS CARRIER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT TEST	PCT MISSING	SERIAL	CODE	PROBLEM DETAIL
4652	7600	243 WIN	709	4	0.6	88132880	N MCW	MAGAZINE CAPACITY WRONG
						88117870	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						88117639	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						88112407	R XH	EXTRACTS HARD
.080	MISSING	MISSING	51	18	35.3	8874	R CH	CLOSES HARD
						8687	R DX	DOESN'T EXTRACT
						8216	R ESB	EJECTOR STICKS BACK
						8775	R ESB	EJECTOR STICKS BACK
						7527	R ESB	EJECTOR STICKS BACK
						7439	R ESB	EJECTOR STICKS BACK
						8124	R ESB	EJECTOR STICKS BACK
						8319	R ESB	EJECTOR STICKS BACK
						8228	R ESB	EJECTOR STICKS BACK
						7509	R ESB	EJECTOR STICKS BACK
						8968	R ESB	EJECTOR STICKS BACK
						8236	R ESB	EJECTOR STICKS BACK
						8182	R ESB	EJECTOR STICKS BACK
						8233	R ESB	EJECTOR STICKS BACK
						8818	R ESB	EJECTOR STICKS BACK
						8756	R ESB	EJECTOR STICKS BACK
						8773	R ESB	EJECTOR STICKS BACK
						9348	R H8L	HEAVY BOLT LIFT
.250	MISSING	MISSING	3	1	33.3	PC336430	R DBB	DOESN'T BLOW BACK
.289	MISSING	MISSING	16	0	0.0			
.601	MISSING	MISSING	38	2	5.3	A450037H3	N AB	ACTION BINDS
						A445271H	N DE	DOESN'T EJECT
3282	MISSING	MISSING	22	3	13.6	R012620J	N CC	CARRIER CATCHES CON SHELLS IN
						R012624J	N CC	CARRIER CATCHES CON SHELLS IN
						R012651J	N EDS	EXTRACTOR DROPS SHELL
3289	MISSING	MISSING	49	6	12.2	PC310127	N CC	CARRIER CATCHES CON SHELLS IN
						PC311581	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC311563	R DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC310127	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC311071	N DCS	DOUBLE CLICK IN SAFETY SWITCH
						PC308591	N SWW	SAFETY SWITCH WON'T WORK
3601	MISSING	MISSING	56	5	8.9	A413695H	N AB	ACTION BINDS
						A413861H	N DX	DOESN'T EXTRACT
						A413862H	N EDS	EXTRACTOR DROPS SHELL
						A409592H	N EDS	EXTRACTOR DROPS SHELL
						A413740H	N OH	OPENS HARD
5694	MISSING	MISSING	6	1	16.7	B81114652	R S8C	STEMS BOTTOM CHAMBER
6716	MISSING	MISSING	2	1	50.0	0091	R DX	DOESN'T EXTRACT

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
7289	MISSING	MISSING	79	4	5.1	8374	R DBB	DOESN'T BLOW BACK
						9499	R RDW	EACTION] RELEASE DOESN'T WORK
						5393	R SWW	SAFETY SWITCH WON'T WORK
						4123	R UNCN-T	UNCODED NONCONFORMITY AT TEST
7380	MISSING	MISSING	24	10	41.7	R016783	R DBB	DOESN'T BLOW BACK
						R016787	R DBB	DOESN'T BLOW BACK
						R016782	R DBB	DOESN'T BLOW BACK
						R016776	R DBB	DOESN'T BLOW BACK
						R016804	R DBB	DOESN'T BLOW BACK
						R016757	R DBB	DOESN'T BLOW BACK
						R016755	R DBB	DOESN'T BLOW BACK
						R016755	R JL	JUMPS LATCH
						R016754	R JL	JUMPS LATCH
						R016841	R STC	STEMS TOP CHAMBER
7702	MISSING	MISSING	33	23	60.5	5664	R AB	ACTION BINDS
						5165	R BSSM	BOLT STEMS SHELL IN MAG
						5498	R DBB	DOESN'T BLOW BACK
						5648	R DBB	DOESN'T BLOW BACK
						5660	R DBB	DOESN'T BLOW BACK
						3391	R DBB	DOESN'T BLOW BACK
						4272	R DBB	DOESN'T BLOW BACK
						5418	R DBB	DOESN'T BLOW BACK
						5578	R DBB	DOESN'T BLOW BACK
						5417	R DBB	DOESN'T BLOW BACK
						5416	R DLU	DOESN'T LOCK-UP
						5665	R DLU	DOESN'T LOCK-UP
						5431	R DLU	DOESN'T LOCK-UP
						5659	R DLU	DOESN'T LOCK-UP
						4085	R DLU	DOESN'T LOCK-UP
						5605	R DLU	DOESN'T LOCK-UP
						5670	R DLU	DOESN'T LOCK-UP
						4244	R DX	DOESN'T EXTRACT
						5634	R OR	OVER-RIDES
						4194	R SBC	STEMS BOTTOM CHAMBER
						5634	R SBC	STEMS BOTTOM CHAMBER
						5591	R SBC	STEMS BOTTOM CHAMBER
						5442	R STC	STEMS TOP CHAMBER
9269	MISSING	MISSING	12	0	0.0			
9289	MISSING	MISSING	20	1	5.0	5351	N UNCN-T	UNCODED NONCONFORMITY AT TEST
CR02	MISSING	MISSING	22	2	9.1	99122210	N SBE	STEMS BBL EXTENSION
						99122128	N UNCN-T	UNCODED NONCONFORMITY AT TEST
TEST TOTALS			162668	6947	4.3			

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YEARLY GALLERY PERFORMANCE

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
			TEST-TARGET CENTERFIRE					
5600	700	MT. RIFLE	257 RAT	1	0	0.0		

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5607	700	7MM-64 BRNK	762	157	20.6	8646	N AB	ACTION BINDS
						C6720900	R AB	ACTION BINDS
						9602	N AB	ACTION BINDS
						C6721103	N AB	ACTION BINDS
						C6718808	N BB	BOLT BINDS/CATCHES
						C6718387	N BB	BOLT BINDS/CATCHES
						C6718393	N BB	BOLT BINDS/CATCHES
						C6718534	N BB	BOLT BINDS/CATCHES
						C6718436	N BB	BOLT BINDS/CATCHES
						C6717965	N BB	BOLT BINDS/CATCHES
						C6718659	N BB	BOLT BINDS/CATCHES
						C6718632	N BB	BOLT BINDS/CATCHES
						C6718398	N BB	BOLT BINDS/CATCHES
						C6718259	N BB	BOLT BINDS/CATCHES
						C9513	R BB	BOLT BINDS/CATCHES
						C671	N BB	BOLT BINDS/CATCHES
						C6718550	N BB	BOLT BINDS/CATCHES
						C6718434	N BB	BOLT BINDS/CATCHES
						C6718328	N BB	BOLT BINDS/CATCHES
						1681	N CTOG	CHAMBER TORN OR GOUGED
						1467	N CTOG	CHAMBER TORN OR GOUGED
						C6720709	N CTOG	CHAMBER TORN OR GOUGED
						1492	N CTOG	CHAMBER TORN OR GOUGED
						1531	N CTOG	CHAMBER TORN OR GOUGED
						C6721437	N CTOG	CHAMBER TORN OR GOUGED
						C6728576	N CTOG	CHAMBER TORN OR GOUGED
						C6720872	N CTOG	CHAMBER TORN OR GOUGED
						C6720950	N CTOG	CHAMBER TORN OR GOUGED
						C6721472	N CTOG	CHAMBER TORN OR GOUGED
						C6718576	N CTOG	CHAMBER TORN OR GOUGED
						C6720965	N CTOG	CHAMBER TORN OR GOUGED
						1499	N CTOG	CHAMBER TORN OR GOUGED
						C6718562	N CTOG	CHAMBER TORN OR GOUGED
						C6720953	N CTOG	CHAMBER TORN OR GOUGED
						C6721444	N CTOG	CHAMBER TORN OR GOUGED
						C6720967	N CTOG	CHAMBER TORN OR GOUGED
						1132	N CTOG	CHAMBER TORN OR GOUGED
						C6718276	N CTOG	CHAMBER TORN OR GOUGED
						C6718631	N CTOG	CHAMBER TORN OR GOUGED
						0825	N CTOG	CHAMBER TORN OR GOUGED
						C6721146	N CTOG	CHAMBER TORN OR GOUGED
						C67214431	N CTOG	CHAMBER TORN OR GOUGED
						C6720768	N CTOG	CHAMBER TORN OR GOUGED
						0735	N CTOG	CHAMBER TORN OR GOUGED
						C6721220	N CTOG	CHAMBER TORN OR GOUGED
						C6721431	N CTOG	CHAMBER TORN OR GOUGED
						C6721038	N CTOG	CHAMBER TORN OR GOUGED
						C6718472	N CTOG	CHAMBER TORN OR GOUGED
						C6718572	N CTOG	CHAMBER TORN OR GOUGED
						C6720811	N CTOG	CHAMBER TORN OR GOUGED
						C6721721	N CTOG	CHAMBER TORN OR GOUGED
						C6721156	N CTOG	CHAMBER TORN OR GOUGED
						C6721091	N CTOG	CHAMBER TORN OR GOUGED
						C6721615	N CTOG	CHAMBER TORN OR GOUGED

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						1120	N CTOG	CHAMBER TORN OR GOUGED
						1495	N CTOG	CHAMBER TORN OR GOUGED
						C6721579	N CTOG	CHAMBER TORN OR GOUGED
						1436	N CTOG	CHAMBER TORN OR GOUGED
						C6721425	N CTOG	CHAMBER TORN OR GOUGED
						1439	N CTOG	CHAMBER TORN OR GOUGED
						1071	N CTOG	CHAMBER TORN OR GOUGED
						C6721723	N CTOG	CHAMBER TORN OR GOUGED
						C6721602	N CTOG	CHAMBER TORN OR GOUGED
						C6721023	N CTOG	CHAMBER TORN OR GOUGED
						0800	N CTOG	CHAMBER TORN OR GOUGED
						1086	N CTOG	CHAMBER TORN OR GOUGED
						C6721738	N CTOG	CHAMBER TORN OR GOUGED
						1687	N CTOG	CHAMBER TORN OR GOUGED
						C6720899	N CTOG	CHAMBER TORN OR GOUGED
						C1709	N CTOG	CHAMBER TORN OR GOUGED
						C6720861	N CTOG	CHAMBER TORN OR GOUGED
						0832	N CTOG	CHAMBER TORN OR GOUGED
						C6720935	N CTOG	CHAMBER TORN OR GOUGED
						C6720936	N CTOG	CHAMBER TORN OR GOUGED
						C6713561	N CTOG	CHAMBER TORN OR GOUGED
						1719	N CTOG	CHAMBER TORN OR GOUGED
						1685	N CTOG	CHAMBER TORN OR GOUGED
						0733	N CTOG	CHAMBER TORN OR GOUGED
						C6717974	N CTOG	CHAMBER TORN OR GOUGED
						C6721019	N CTOG	CHAMBER TORN OR GOUGED
						C6718001	N CTOG	CHAMBER TORN OR GOUGED
						1695	N CTOG	CHAMBER TORN OR GOUGED
						C6720880	N CTOG	CHAMBER TORN OR GOUGED
						C6720917	N CTOG	CHAMBER TORN OR GOUGED
						C6720903	N CTOG	CHAMBER TORN OR GOUGED
						C6720915	N CTOG	CHAMBER TORN OR GOUGED
						C672084	N CTOG	CHAMBER TORN OR GOUGED
						8497	N CTOG	CHAMBER TORN OR GOUGED
						C6718393	R CTOG	CHAMBER TORN OR GOUGED
						C6720887	N CTOG	CHAMBER TORN OR GOUGED
						C6720868	N CTOG	CHAMBER TORN OR GOUGED
						C6720876	N CTOG	CHAMBER TORN OR GOUGED
						1664	N CTOG	CHAMBER TORN OR GOUGED
						1659	N CTOG	CHAMBER TORN OR GOUGED
						C6720900	N CTOG	CHAMBER TORN OR GOUGED
						1660	N CTOG	CHAMBER TORN OR GOUGED
						C6720902	N CTOG	CHAMBER TORN OR GOUGED
						8494	N CTOG	CHAMBER TORN OR GOUGED
						C6721795	N CTOG	CHAMBER TORN OR GOUGED
						1690	N CTOG	CHAMBER TORN OR GOUGED
						C6720891	N CTOG	CHAMBER TORN OR GOUGED
						C6721612	N CTOG	CHAMBER TORN OR GOUGED
						1118	N CTOG	CHAMBER TORN OR GOUGED
						C6720878	N CTOG	CHAMBER TORN OR GOUGED
						1634	N CTOG	CHAMBER TORN OR GOUGED
						C6718406	N CTOG	CHAMBER TORN OR GOUGED
						C6721097	N DE	DOESN'T EJECT
						C9613	N DE	DOESN'T EJECT

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						C6718485	N	DEL	DOESN'T EJECT LIVE ROUND
						1516	N	DX	DOESN'T EXTRACT
						C6718342	N	DX	DOESN'T EXTRACT
						8646	R	DX	DOESN'T EXTRACT
						1509	N	DX	DOESN'T EXTRACT
						C6720727	N	EDS	EXTRACTOR DROPS SHELL
						C6718543	N	ESB	EJECTOR STICKS BACK
						C6718386	N	ESB	EJECTOR STICKS BACK
						9949	N	ESB	EJECTOR STICKS BACK
						C6721604	N	FB	FOLLOWER BINDS
						C6721636	N	FB	FOLLOWER BINDS
						C6721835	N	FB	FOLLOWER BINDS
						C6720733	N	FB	FOLLOWER BINDS
						1648	N	FB	FOLLOWER BINDS
						C6721102	N	FB	FOLLOWER BINDS
						1826	N	FB	FOLLOWER BINDS
						3604	N	FB	FOLLOWER BINDS
						C6718415	N	FB	FOLLOWER BINDS
						C6718736	N	FB	FOLLOWER BINDS
						C6662626	N	FB	FOLLOWER BINDS
						C6721003	N	FB	FOLLOWER BINDS
						C6718721	N	FB	FOLLOWER BINDS
						C6718333	N	FB	FOLLOWER BINDS
						2626	N	FD	FOLLOWS DOWN
						0750	N	FFP	FLAT FIRING PIN
						C6718595	R	FPO	FLOOR PLATE OPENS
						1148	N	FPO	FLOOR PLATE OPENS
						1473	N	FPO	FLOOR PLATE OPENS
						C6721464	N	FPO	FLOOR PLATE OPENS
						9555	N	FPO	FLOOR PLATE OPENS
						C6718595	N	FPO	FLOOR PLATE OPENS
						8383	R	HBL	HEAVY BOLT LIFT
						C6718328	R	RBOC	RINGS AND BULGES ON CASE
						C6718387	R	RBOC	RINGS AND BULGES ON CASE
						C6718259	R	RBOC	RINGS AND BULGES ON CASE
						C6718808	R	RBOC	RINGS AND BULGES ON CASE
						C6718386	R	RBOC	RINGS AND BULGES ON CASE
						C6718345	N	RBOC	RINGS AND BULGES ON CASE
						C6718399	N	RBOC	RINGS AND BULGES ON CASE
						C6718661	N	RBOC	RINGS AND BULGES ON CASE
						C6718426	N	RBOC	RINGS AND BULGES ON CASE
						C6718843	N	RBOC	RINGS AND BULGES ON CASE
						C6718798	N	RBOC	RINGS AND BULGES ON CASE
						C6718360	N	RBOC	RINGS AND BULGES ON CASE
						C6718383	N	RBOC	RINGS AND BULGES ON CASE
						C6718650	N	RBOC	RINGS AND BULGES ON CASE
						C6718269	N	RBOC	RINGS AND BULGES ON CASE
						C6718447	N	RBOC	RINGS AND BULGES ON CASE
						C6718434	R	RBOC	RINGS AND BULGES ON CASE

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5616	700	MT. RIFLE	7MM-08	340	27	7.9	1148	R AB	ACTION BINDS
							C6719675	N BAC	BURR AT CHAMBER
							C6718595	R CTOG	CHAMBER TORN OR GOUGED
							C6719723	N CTOG	CHAMBER TORN OR GOUGED
							C6718482	N CTOG	CHAMBER TORN OR GOUGED
							C6720745	N CTOG	CHAMBER TORN OR GOUGED
							C6720897	N CTOG	CHAMBER TORN OR GOUGED
							C6718498	N CTOG	CHAMBER TORN OR GOUGED
							C6721484	N CTOG	CHAMBER TORN OR GOUGED
							C6719736	N DE	DOESN'T EJECT
							C6712829	N DE	DOESN'T EJECT
							C6719745	N EDS	EXTRACTOR DROPS SHELL
							C6714309	N EDS	EXTRACTOR DROPS SHELL
							C6714635	N ESB	EJECTOR STICKS BACK
							C6719723	R ESB	EJECTOR STICKS BACK
							C6712730	N ESB	EJECTOR STICKS BACK
							C6712817	N ESB	EJECTOR STICKS BACK
							C6719804	N FPO	FLOOR PLATE OPENS
							C6714338	N FPO	FLOOR PLATE OPENS
							C6719930	N FPO	FLOOR PLATE OPENS
							C6719659	N FPO	FLOOR PLATE OPENS
							C6713320	N FPO	FLOOR PLATE OPENS
							C6714635	N HBL	HEAVY BOLT LIFT
							C6719723	R HBL	HEAVY BOLT LIFT
							123	N RBOC	RINGS AND BULGES ON CASE
							C6714636	N RIC	RINGS IN CHAMBER
							C6719745	R XH	EXTRACTS HARD
5618	700		308	2	0	0.0			
5629	700	MT. RIFLE	MAUSER	4	1	25.0	2104	R HBL	HEAVY BOLT LIFT
5630	700	MT. RIFLE	270WIN	396	8	2.0	C6717906	N BB	BOLT BINDS/CATCHES
							3412	N BB	BOLT BINDS/CATCHES
							C6718267	N CTOG	CHAMBER TORN OR GOUGED
							C6718267	R CTOG	CHAMBER TORN OR GOUGED
							C6717929	N FPO	FLOOR PLATE OPENS
							3210	R RIC	RINGS IN CHAMBER
							3407	N RIC	RINGS IN CHAMBER
							3449	N RIC	RINGS IN CHAMBER

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5632	700	MT. RIFLE	280REM	442	34	7.7	C6651165	N	BAC	BURR AT CHAMBER
							C6717942	N	BB	BOLT BINDS/CATCHES
							C6718794	N	CTOG	CHAMBER TORN OR GOUGED
							C6650612	N	DX	DOESN'T EXTRACT
							C6718249	N	ESB	EJECTOR STICKS BACK
							C6718146	N	ESB	EJECTOR STICKS BACK
							C6718501	N	ESB	EJECTOR STICKS BACK
							C6718243	N	ESB	EJECTOR STICKS BACK
							C6650882	N	FPO	FLOOR PLATE OPENS
							C6718155	N	FPO	FLOOR PLATE OPENS
							C6718238	N	FPO	FLOOR PLATE OPENS
							C6718236	N	FPO	FLOOR PLATE OPENS
							C6718209	N	FPO	FLOOR PLATE OPENS
							C6718246	N	FPO	FLOOR PLATE OPENS
							C6651001	N	FPO	FLOOR PLATE OPENS
							C6718794	R	FPO	FLOOR PLATE OPENS
							C6718152	R	FPO	FLOOR PLATE OPENS
							C6718501	R	FPO	FLOOR PLATE OPENS
							C6718564	N	FPO	FLOOR PLATE OPENS
							C6719004	N	FPO	FLOOR PLATE OPENS
							C6719152	N	FPO	FLOOR PLATE OPENS
							C6718775	N	FPO	FLOOR PLATE OPENS
							C6717982	N	FPO	FLOOR PLATE OPENS
							C6718761	N	FPO	FLOOR PLATE OPENS
							C6651057	N	FPO	FLOOR PLATE OPENS
							C6718734	N	FPO	FLOOR PLATE OPENS
							C6718531	N	FPO	FLOOR PLATE OPENS
							C678310	N	RIC	RINGS IN CHAMBER
							C6717698	N	RIC	RINGS IN CHAMBER
							C6719111	N	RIC	RINGS IN CHAMBER
							C6651362	N	RIC	RINGS IN CHAMBER
							9772	N	RIC	RINGS IN CHAMBER
							C6718245	N	RIC	RINGS IN CHAMBER
							C6719648	N	RIC	RINGS IN CHAMBER
5634	700	MT. RIFLE	30-06	230	2	0.9	C6717564	N	BB	BOLT BINDS/CATCHES
							6878	N	CTOG	CHAMBER TORN OR GOUGED
5743	700	SNIPER	223 REM	1	0	0.0				

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5745	700	POLICE/SYNTHET 223 REM	594	49	8.2	8023	N	BAC	BURR AT CHAMBER
						8184	N	BB	BOLT BINDS/CATCHES
						7991	N	BCOF	BOLT CATCHES ON FOLLOWER
						7858	N	BCOF	BOLT CATCHES ON FOLLOWER
						7900	N	BCOF	BOLT CATCHES ON FOLLOWER
						9295	N	BCOF	BOLT CATCHES ON FOLLOWER
						7954	N	BCOF	BOLT CATCHES ON FOLLOWER
						7936	N	BCOF	BOLT CATCHES ON FOLLOWER
						C6706307	N	BCOF	BOLT CATCHES ON FOLLOWER
						C6706315	N	BCOF	BOLT CATCHES ON FOLLOWER
						3905	R	DE	DOESN'T EJECT
						8309	N	DG	DOESN'T GROUP
						6878	R	DG	DOESN'T GROUP
						C6706443	N	DG	DOESN'T GROUP
						C6706452	R	DG	DOESN'T GROUP
						C6076303	N	DG	DOESN'T GROUP
						C6706356	N	DG	DOESN'T GROUP
						C6706452	N	DG	DOESN'T GROUP
						C6706260	N	DG	DOESN'T GROUP
						C6693615	R	DG	DOESN'T GROUP
						C6706394	N	DG	DOESN'T GROUP
						C6701500	N	DG	DOESN'T GROUP
						C6706360	N	DG	DOESN'T GROUP
						C6706299	N	DG	DOESN'T GROUP
						C6706310	R	DG	DOESN'T GROUP
						C6706400	N	DG	DOESN'T GROUP
						C6693616	R	DG	DOESN'T GROUP
						C6693228	R	DG	DOESN'T GROUP
						C6704084	N	DG	DOESN'T GROUP
						C6706198	N	DG	DOESN'T GROUP
						C6693481	R	DG	DOESN'T GROUP
						C6706248	N	DG	DOESN'T GROUP
						C6706428	N	DG	DOESN'T GROUP
						C6706404	N	DG	DOESN'T GROUP
						C6706427	R	EDS	EXTRACTOR DROPS SHELL
						7965	N	FB	FOLLOWER BINDS
						7470	N	FB	FOLLOWER BINDS
						C6706429	N	FD	FOLLOWS DOWN
						3669	N	FPO	FLOOR PLATE OPENS
						C6706427	N	HBL	HEAVY BOLT LIFT
						C6694058	R	JM	JUMPS MAGAZINE
						8220	N	JM	JUMPS MAGAZINE
						7470	R	MCW	MAGAZINE CAPACITY WRONG
						C6706448	N	RIC	RINGS IN CHAMBER
						C6706420	N	RIC	RINGS IN CHAMBER
						C60639	N	RIC	RINGS IN CHAMBER
						C670	N	RIC	RINGS IN CHAMBER
						C6693547	R	SBC	STEMS BOTTOM CHAMBER
						C6693541	R	UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5746	700	POLICE/SYNTHET 308	2158	403	18.7	2176	R AB	ACTION BINDS
						2662	R BAC	BURR AT CHAMBER
						1922	N BAC	BURR AT CHAMBER
						2066	N BAC	BURR AT CHAMBER
						3734	N BAC	BURR AT CHAMBER
						39271	N BAC	BURR AT CHAMBER
						5007	N BAC	BURR AT CHAMBER
						2644	N BAC	BURR AT CHAMBER
						1988	N BAC	BURR AT CHAMBER
						1949	N BAC	BURR AT CHAMBER
						1981	N BAC	BURR AT CHAMBER
						2001	N BAC	BURR AT CHAMBER
						2159	N BAC	BURR AT CHAMBER
						1968	N BAC	BURR AT CHAMBER
						1938	N BAC	BURR AT CHAMBER
						1995	N BAC	BURR AT CHAMBER
						6722026	N BAC	BURR AT CHAMBER
						6721986	N BAC	BURR AT CHAMBER
						C7011477	N BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						7195	N BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						2818	R BAC	BURR AT CHAMBER
						7006	R BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						69878	R BAC	BURR AT CHAMBER
						1974	N BAC	BURR AT CHAMBER
						6968	N BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						1959	N BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						6878	R BB	BOLT BINDS/CATCHES
						714	N BB	BOLT BINDS/CATCHES
						C6713960	R BB	BOLT BINDS/CATCHES
						2110	N BB	BOLT BINDS/CATCHES
						2644	N BB	BOLT BINDS/CATCHES
						2644	N BB	BOLT BINDS/CATCHES
						2110	R BB	BOLT BINDS/CATCHES
						3942	N BCOF	BOLT CATCHES ON FOLLOWER
						6781	N BCOF	BOLT CATCHES ON FOLLOWER
						6878	R CTOG	CHAMBER TORN OR GOUGED
						6878	R CTOG	CHAMBER TORN OR GOUGED
						6721991	N CTOG	CHAMBER TORN OR GOUGED
						6722108	N CTOG	CHAMBER TORN OR GOUGED
						2181	N CTOG	CHAMBER TORN OR GOUGED
						2045	N CTOG	CHAMBER TORN OR GOUGED
						2060	N CTOG	CHAMBER TORN OR GOUGED
						2181	R CTOG	CHAMBER TORN OR GOUGED
						C6071530	N CTOG	CHAMBER TORN OR GOUGED

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						C6071463	N	CTOG	CHAMBER TORN OR GOUGED
						C6701715	N	CTOG	CHAMBER TORN OR GOUGED
						C6687452	N	CTOG	CHAMBER TORN OR GOUGED
						C6715005	N	CTOG	CHAMBER TORN OR GOUGED
						C6701478	R	DE	DOESN'T EJECT
						2698	N	DE	DOESN'T EJECT
						6878	R	DE	DOESN'T EJECT
						1977	N	DE	DOESN'T EJECT
						7399	N	DE	DOESN'T EJECT
						6290	R	DE	DOESN'T EJECT
						6988	R	DG	DOESN'T GROUP
						6878	R	DG	DOESN'T GROUP
						6878	R	DG	DOESN'T GROUP
						3894	N	DG	DOESN'T GROUP
						6878	R	DG	DOESN'T GROUP
						6967	R	DG	DOESN'T GROUP
						3941	N	DG	DOESN'T GROUP
						6290	R	DG	DOESN'T GROUP
						68978	R	DG	DOESN'T GROUP
						6878	R	DG	DOESN'T GROUP
						6878	R	DG	DOESN'T GROUP
						3979	R	DG	DOESN'T GROUP
						6878	R	DG	DOESN'T GROUP
						6878	R	DG	DOESN'T GROUP
						6878	R	DG	DOESN'T GROUP
						6290	R	DG	DOESN'T GROUP
						6878	R	DG	DOESN'T GROUP
						6999	R	DG	DOESN'T GROUP
						6878	R	DG	DOESN'T GROUP
						7020	R	DG	DOESN'T GROUP
						6878	R	DG	DOESN'T GROUP
						6878	R	DG	DOESN'T GROUP
						6878	R	DG	DOESN'T GROUP
						6878	R	DG	DOESN'T GROUP
						6878	R	DG	DOESN'T GROUP
						68978	R	DG	DOESN'T GROUP
						7630	R	DG	DOESN'T GROUP
						6290	R	DG	DOESN'T GROUP
						6290	R	DG	DOESN'T GROUP
						6878	R	DG	DOESN'T GROUP
						7000	R	DG	DOESN'T GROUP
						C6701681	R	DG	DOESN'T GROUP
						C6701669	N	DG	DOESN'T GROUP
						C6701720	N	DG	DOESN'T GROUP
						C6701486	N	DG	DOESN'T GROUP
						C6701460	N	DG	DOESN'T GROUP
						C6701697	N	DG	DOESN'T GROUP
						C6701497	N	DG	DOESN'T GROUP
						C6701641	R	DG	DOESN'T GROUP
						C6701470	R	DG	DOESN'T GROUP
						C6710222	R	DG	DOESN'T GROUP
						C6701713	R	DG	DOESN'T GROUP
						C67014686	R	DG	DOESN'T GROUP

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						C6701717	N DG	DOESN'T GROUP
						C6701475	N DG	DOESN'T GROUP
						C6701681	N DG	DOESN'T GROUP
						C6701555	N DG	DOESN'T GROUP
						C6701579	R DG	DOESN'T GROUP
						C6701734	R DG	DOESN'T GROUP
						C6714074	R DG	DOESN'T GROUP
						C6710222	N DG	DOESN'T GROUP
						C6701589	R DG	DOESN'T GROUP
						C6714990	N DG	DOESN'T GROUP
						C6715075	N DG	DOESN'T GROUP
						C6707977	N DG	DOESN'T GROUP
						C6701644	N DG	DOESN'T GROUP
						C6701614	R DG	DOESN'T GROUP
						C6701651	R DG	DOESN'T GROUP
						C6706693	N DG	DOESN'T GROUP
						C6701610	R DG	DOESN'T GROUP
						C6701602	R DG	DOESN'T GROUP
						C6701712	R DG	DOESN'T GROUP
						C6710387	R DG	DOESN'T GROUP
						C6701712	R DG	DOESN'T GROUP
						C6701589	R DG	DOESN'T GROUP
						C6701588	R DG	DOESN'T GROUP
						C6701622	R DG	DOESN'T GROUP
						C6701718	R DG	DOESN'T GROUP
						C6701709	R DG	DOESN'T GROUP
						C6701510	R DG	DOESN'T GROUP
						C6701662	R DG	DOESN'T GROUP
						C6707895	N DG	DOESN'T GROUP
						C6701656	R DG	DOESN'T GROUP
						C6701711	R DG	DOESN'T GROUP
						C6701493	R DG	DOESN'T GROUP
						C6701544	R DG	DOESN'T GROUP
						C67701661	R DG	DOESN'T GROUP
						C6071584	N DG	DOESN'T GROUP
						C6701734	R DG	DOESN'T GROUP
						C6701470	R DG	DOESN'T GROUP
						C6701496	R DG	DOESN'T GROUP
						C6701712	R DG	DOESN'T GROUP
						C6701667	R DG	DOESN'T GROUP
						C6715015	N DG	DOESN'T GROUP
						C6701689	R DG	DOESN'T GROUP
						C6701499	N DG	DOESN'T GROUP
						C6701649	N DG	DOESN'T GROUP
						C6701713	R DG	DOESN'T GROUP
						2533	R DG	DOESN'T GROUP
						2662	R DG	DOESN'T GROUP
						1975	R DG	DOESN'T GROUP
						2749	R DG	DOESN'T GROUP
						2558	R DG	DOESN'T GROUP
						2077	R DG	DOESN'T GROUP
						2181	R DG	DOESN'T GROUP
						2640	R DG	DOESN'T GROUP
						2666	R DG	DOESN'T GROUP

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						2662	R DG	DOESN'T GROUP
						2060	R DG	DOESN'T GROUP
						2629	R DG	DOESN'T GROUP
						2638	N DG	DOESN'T GROUP
						2152	N DG	DOESN'T GROUP
						2626	R DG	DOESN'T GROUP
						1916	N DG	DOESN'T GROUP
						2030	N DG	DOESN'T GROUP
						1980	N DG	DOESN'T GROUP
						1944	N DG	DOESN'T GROUP
						2649	N DG	DOESN'T GROUP
						2706	R DG	DOESN'T GROUP
						3905	N DG	DOESN'T GROUP
						C4958	N DG	DOESN'T GROUP
						4556	N DG	DOESN'T GROUP
						2739	R DG	DOESN'T GROUP
						3905	R DG	DOESN'T GROUP
						2618	R DG	DOESN'T GROUP
						5064	N DG	DOESN'T GROUP
						2660	N DG	DOESN'T GROUP
						2013	N DG	DOESN'T GROUP
						2162	R DG	DOESN'T GROUP
						2642	N DG	DOESN'T GROUP
						2636	N DG	DOESN'T GROUP
						2080	N DG	DOESN'T GROUP
						2650	N DG	DOESN'T GROUP
						2633	R DG	DOESN'T GROUP
						3927	N DG	DOESN'T GROUP
						2623	N DX	DOESN'T EXTRACT
						2122	N DX	DOESN'T EXTRACT
						6722154	N DX	DOESN'T EXTRACT
						2147	N DX	DOESN'T EXTRACT
						C6703132	N DX	DOESN'T EXTRACT
						C6701554	N DX	DOESN'T EXTRACT
						C6703213	N DX	DOESN'T EXTRACT
						C6714968	R EDS	EXTRACTOR DROPS SHELL
						C6710386	R EDS	EXTRACTOR DROPS SHELL
						C6713992	R EDS	EXTRACTOR DROPS SHELL
						C6714968	R EDS	EXTRACTOR DROPS SHELL
						6722102	N EDS	EXTRACTOR DROPS SHELL
						2077	N ESB	EJECTOR STICKS BACK
						2621	N ESB	EJECTOR STICKS BACK
						2153	N ESB	EJECTOR STICKS BACK
						2177	N ESB	EJECTOR STICKS BACK
						1942	N ESB	EJECTOR STICKS BACK
						2012	N ESB	EJECTOR STICKS BACK
						2579	R ESB	EJECTOR STICKS BACK
						6721946	N ESB	EJECTOR STICKS BACK
						2708	N ESB	EJECTOR STICKS BACK
						6721965	N ESB	EJECTOR STICKS BACK
						2614	N ESB	EJECTOR STICKS BACK
						2028	N ESB	EJECTOR STICKS BACK
						2590	N ESB	EJECTOR STICKS BACK
						3683	N ESB	EJECTOR STICKS BACK

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						2797	N	ESB	EJECTOR STICKS BACK
						2810	N	ESB	EJECTOR STICKS BACK
						1942	R	ESB	EJECTOR STICKS BACK
						4994	N	ESB	EJECTOR STICKS BACK
						2623	R	ESB	EJECTOR STICKS BACK
						2602	N	ESB	EJECTOR STICKS BACK
						2131	R	ESB	EJECTOR STICKS BACK
						2618	N	ESB	EJECTOR STICKS BACK
						2766	N	ESB	EJECTOR STICKS BACK
						2791	R	ESB	EJECTOR STICKS BACK
						2040	N	ESB	EJECTOR STICKS BACK
						2629	N	ESB	EJECTOR STICKS BACK
						1975	N	ESB	EJECTOR STICKS BACK
						1996	N	ESB	EJECTOR STICKS BACK
						2602	R	ESB	EJECTOR STICKS BACK
						2767	N	ESB	EJECTOR STICKS BACK
						2716	N	ESB	EJECTOR STICKS BACK
						2739	R	ESB	EJECTOR STICKS BACK
						1954	N	ESB	EJECTOR STICKS BACK
						3851	R	ESB	EJECTOR STICKS BACK
						2012	R	ESB	EJECTOR STICKS BACK
						2630	R	ESB	EJECTOR STICKS BACK
						2794	R	ESB	EJECTOR STICKS BACK
						2788	R	ESB	EJECTOR STICKS BACK
						2634	R	ESB	EJECTOR STICKS BACK
						2705	R	ESB	EJECTOR STICKS BACK
						1938	R	ESB	EJECTOR STICKS BACK
						1981	R	ESB	EJECTOR STICKS BACK
						2640	N	ESB	EJECTOR STICKS BACK
						2078	N	ESB	EJECTOR STICKS BACK
						1942	R	ESB	EJECTOR STICKS BACK
						2603	R	ESB	EJECTOR STICKS BACK
						2152	R	ESB	EJECTOR STICKS BACK
						2629	R	ESB	EJECTOR STICKS BACK
						2131	R	ESB	EJECTOR STICKS BACK
						2539	R	ESB	EJECTOR STICKS BACK
						2590	R	ESB	EJECTOR STICKS BACK
						2040	R	ESB	EJECTOR STICKS BACK
						2075	R	ESB	EJECTOR STICKS BACK
						2176	R	ESB	EJECTOR STICKS BACK
						2579	R	ESB	EJECTOR STICKS BACK
						2662	R	ESB	EJECTOR STICKS BACK
						4047	R	ESB	EJECTOR STICKS BACK
						2788	N	ESB	EJECTOR STICKS BACK
						2596	N	ESB	EJECTOR STICKS BACK
						2030	R	ESB	EJECTOR STICKS BACK
						2152	R	ESB	EJECTOR STICKS BACK
						2041	N	ESB	EJECTOR STICKS BACK
						2699	R	ESB	EJECTOR STICKS BACK
						2658	N	ESB	EJECTOR STICKS BACK
						2758	N	ESB	EJECTOR STICKS BACK
						2640	R	ESB	EJECTOR STICKS BACK
						2743	N	ESB	EJECTOR STICKS BACK
						2699	N	ESB	EJECTOR STICKS BACK

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RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
					2593	N ESB	EJECTOR STICKS BACK
					2784	N ESB	EJECTOR STICKS BACK
					2640	N ESB	EJECTOR STICKS BACK
					2749	N ESB	EJECTOR STICKS BACK
					2705	N ESB	EJECTOR STICKS BACK
					2592	N ESB	EJECTOR STICKS BACK
					2575	N ESB	EJECTOR STICKS BACK
					2791	N ESB	EJECTOR STICKS BACK
					1	N ESB	EJECTOR STICKS BACK
					2697	N ESB	EJECTOR STICKS BACK
					2758	R ESB	EJECTOR STICKS BACK
					2578	N ESB	EJECTOR STICKS BACK
					2621	R ESB	EJECTOR STICKS BACK
					2753	N ESB	EJECTOR STICKS BACK
					2077	R ESB	EJECTOR STICKS BACK
					21761	R ESB	EJECTOR STICKS BACK
					2629	R ESB	EJECTOR STICKS BACK
					2794	N ESB	EJECTOR STICKS BACK
					1975	R ESB	EJECTOR STICKS BACK
					C6701583	N ESB	EJECTOR STICKS BACK
					C6701486	N ESB	EJECTOR STICKS BACK
					C6701573	N ESB	EJECTOR STICKS BACK
					C6701677	N ESB	EJECTOR STICKS BACK
					C6701460	N ESB	EJECTOR STICKS BACK
					C6701614	R ESB	EJECTOR STICKS BACK
					C6701590	R ESB	EJECTOR STICKS BACK
					C6701655	N ESB	EJECTOR STICKS BACK
					C6701479	N ESB	EJECTOR STICKS BACK
					C6701589	R ESB	EJECTOR STICKS BACK
					C6701662	R ESB	EJECTOR STICKS BACK
					C6701700	R ESB	EJECTOR STICKS BACK
					C6701622	R ESB	EJECTOR STICKS BACK
					C6701580	R ESB	EJECTOR STICKS BACK
					C6701662	R ESB	EJECTOR STICKS BACK
					C6703307	N ESB	EJECTOR STICKS BACK
					C6703123	N ESB	EJECTOR STICKS BACK
					C6703084	N ESB	EJECTOR STICKS BACK
					C6701667	R ESB	EJECTOR STICKS BACK
					C6702459	N ESB	EJECTOR STICKS BACK
					6254	N ESB	EJECTOR STICKS BACK
					3754	N FB	FOLLOWER BINDS
					2655	R FB	FOLLOWER BINDS
					2638	R FB	FOLLOWER BINDS
					4563	N FPO	FLOOR PLATE OPENS
					4047	R FPO	FLOOR PLATE OPENS
					2172	N FPO	FLOOR PLATE OPENS
					2090	N FPO	FLOOR PLATE OPENS
					C6713658	R FPO	FLOOR PLATE OPENS
					C6714016	R FPO	FLOOR PLATE OPENS
					C6710518	R FPO	FLOOR PLATE OPENS
					2164	N FPO	FLOOR PLATE OPENS
					7052	N FPO	FLOOR PLATE OPENS
					C6715014	R FPO	FLOOR PLATE OPENS
					C6701651	R FPO	FLOOR PLATE OPENS

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						C6701570	N FPO	FLOOR PLATE OPENS
						C6701586	N FPO	FLOOR PLATE OPENS
						4	N HBL	HEAVY BOLT LIFT
						C6702009	N HBL	HEAVY BOLT LIFT
						6878HBL	R HBL	HEAVY BOLT LIFT
						2732	R HBL	HEAVY BOLT LIFT
						2732	R HBL	HEAVY BOLT LIFT
						4011	N HBL	HEAVY BOLT LIFT
						2732	R HBL	HEAVY BOLT LIFT
						2732	R HBL	HEAVY BOLT LIFT
						2732	R HBL	HEAVY BOLT LIFT
						2176	R HBL	HEAVY BOLT LIFT
						2716	R HBL	HEAVY BOLT LIFT
						1996	R HBL	HEAVY BOLT LIFT
						2706	R HBL	HEAVY BOLT LIFT
						2910	R HBL	HEAVY BOLT LIFT
						3861	R HBL	HEAVY BOLT LIFT
						2706	R HBL	HEAVY BOLT LIFT
						2075	R HBL	HEAVY BOLT LIFT
						2075	R HBL	HEAVY BOLT LIFT
						2622	N HBL	HEAVY BOLT LIFT
						2579	N HBL	HEAVY BOLT LIFT
						2593	R HBL	HEAVY BOLT LIFT
						2078	R HBL	HEAVY BOLT LIFT
						2761	N HBL	HEAVY BOLT LIFT
						2758	N HBL	HEAVY BOLT LIFT
						2639	N HBL	HEAVY BOLT LIFT
						2732	R HBL	HEAVY BOLT LIFT
						2732	R HBL	HEAVY BOLT LIFT
						2797	R HBL	HEAVY BOLT LIFT
						2706	N HBL	HEAVY BOLT LIFT
						2177	R HBL	HEAVY BOLT LIFT
						1974	N HBL	HEAVY BOLT LIFT
						2530	R HBL	HEAVY BOLT LIFT
						2075	R HBL	HEAVY BOLT LIFT
						2176	N HBL	HEAVY BOLT LIFT
						2176	N HBL	HEAVY BOLT LIFT
						2075	R HBL	HEAVY BOLT LIFT
						2783	R HBL	HEAVY BOLT LIFT
						2712	R HBL	HEAVY BOLT LIFT
						2788	R HBL	HEAVY BOLT LIFT
						2075	R HBL	HEAVY BOLT LIFT
						2075	N HBL	HEAVY BOLT LIFT
						6722046	N HUR	HARD UNDER RAIL
						6722046	R OR	OVER-RIDES
						2033	N OR	OVER-RIDES
						7708	R OR	OVER-RIDES
						7732	N OR	OVER-RIDES
						7708	R OR	OVER-RIDES
						7717	R OR	OVER-RIDES
						7732	R OR	OVER-RIDES
						7708	N OR	OVER-RIDES
						7732	R OR	OVER-RIDES
						6878	R OR	OVER-RIDES

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						3918	N	RIC	RINGS IN CHAMBER
						6878	R	RIC	RINGS IN CHAMBER
						2732	N	RIC	RINGS IN CHAMBER
						2633	N	RIC	RINGS IN CHAMBER
						1921	N	RIC	RINGS IN CHAMBER
						2162	R	RIC	RINGS IN CHAMBER
						5064	R	RIC	RINGS IN CHAMBER
						C6708386	N	RIC	RINGS IN CHAMBER
						C6710492	R	SLC	STEMS LEFT SIDE OF CHAMBER
						C6710492	R	SRC	STEMS RIGHT SIDE OF CHAMBER
						C6713992	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						C6701697	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						C6713960	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						C6713949	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						C6713978	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						7780	N	XH	EXTRACTS HARD
						2662	N	XH	EXTRACTS HARD
						1912	N	XH	EXTRACTS HARD
						2662	R	XH	EXTRACTS HARD
						2562	R	XH	EXTRACTS HARD
						C6714870	R	XH	EXTRACTS HARD
						4047	N	XH	EXTRACTS HARD
						2662	R	XH	EXTRACTS HARD
						2662	R	XH	EXTRACTS HARD
						2562	R	XH	EXTRACTS HARD
5749	700	BDL LH	22-250 REM	342	4	1.2	8249	N	DX	DOESN'T EXTRACT
							4706	N	HBL	HEAVY BOLT LIFT
							6907	N	HBL	HEAVY BOLT LIFT
							6907	R	HBL	HEAVY BOLT LIFT
5755	700	BDL	300 SAVAGE	24	0	0.0				

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RAMAC	MODEL		DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5763	700	ADL	22-250 REM	1176	45	3.8	6878	R	BB	BOLT BINDS/CATCHES
							C6700247	N	BCOF	BOLT CATCHES ON FOLLOWER
							C6701432	N	BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							C6701827	N	BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							C6701791	N	BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							C6700180	N	DE	DOESN'T EJECT
							C6694249	R	DE	DOESN'T EJECT
							C6695471	R	DE	DOESN'T EJECT
							C6696916	R	DE	DOESN'T EJECT
							C6695414	R	DE	DOESN'T EJECT
							C6695381	R	DE	DOESN'T EJECT
							C6696577	R	DE	DOESN'T EJECT
							C6694206	R	DE	DOESN'T EJECT
							C6696564	R	DE	DOESN'T EJECT
							C6696490	R	DE	DOESN'T EJECT
							C6694231	R	DE	DOESN'T EJECT
							C6696731	R	DE	DOESN'T EJECT
							C6696637	R	DE	DOESN'T EJECT
							C6695627	R	DE	DOESN'T EJECT
							C6695251	R	DE	DOESN'T EJECT
							C6695517	R	DE	DOESN'T EJECT
							C6696666	R	DE	DOESN'T EJECT
							C6696658	R	DE	DOESN'T EJECT
							C6696719	R	DE	DOESN'T EJECT
							C6695980	R	DE	DOESN'T EJECT
							C6694085	N	DE	DOESN'T EJECT
							C6696928	R	DE	DOESN'T EJECT
							C6696280	R	DE	DOESN'T EJECT
							C6695990	R	DE	DOESN'T EJECT
							C6696388	R	DE	DOESN'T EJECT
							C6696060	R	DE	DOESN'T EJECT
							6878	R	DX	DOESN'T EXTRACT
							6878	R	EDS	EXTRACTOR DROPS SHELL
							C6701814	N	EDS	EXTRACTOR DROPS SHELL
							C6696939	R	ESB	EJECTOR STICKS BACK
							C6696083	R	ESB	EJECTOR STICKS BACK
							6878	R	ESCR	EMPTY SHELL CATCHES RECEIVER
							C6694791	R	FB	FOLLOWER BINDS
							7704	R	FF	FAILS TO FIRE
							7727	R	FF	FAILS TO FIRE
							C6695242	R	HUR	HARD UNDER RAIL
							C6695242	R	HUR	HARD UNDER RAIL
							C6696534	R	SBC	STEMS BOTTON CHAMBER
							C6696520	R	SI	STEMS INCLINE(RAMP)
							C6701794	N	UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL		DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5767	700	ADL	243 WIN	1216	52	4.3	6878	R BAC	BURR AT CHAMBER
							6878	R BAC	BURR AT CHAMBER
							6878	R BAC	BURR AT CHAMBER
							C6723068	R BAC	BURR AT CHAMBER
							4161	N BAC	BURR AT CHAMBER
							6878	N BB	BOLT BINDS/CATCHES
							4084	N CH	CLOSES HARD
							C6722866	R CTOG	CHAMBER TORN OR GOUGED
							4096	N CTOG	CHAMBER TORN OR GOUGED
							6878	R EDS	EXTRACTOR DROPS SHELL
							6722421	N ESB	EJECTOR STICKS BACK
							6722394	N ESB	EJECTOR STICKS BACK
							6722391	N ESB	EJECTOR STICKS BACK
							6722542	N ESB	EJECTOR STICKS BACK
							6722515	N ESB	EJECTOR STICKS BACK
							6722973	R ESB	EJECTOR STICKS BACK
							6722874	R ESB	EJECTOR STICKS BACK
							6722559	N ESB	EJECTOR STICKS BACK
							6722731	N ESB	EJECTOR STICKS BACK
							6722593	N ESB	EJECTOR STICKS BACK
							6722547	N ESB	EJECTOR STICKS BACK
							4890	N FFP	FLAT FIRING PIN
							4175	N FT	FOLLOWER TIPS
							6722580	N HBL	HEAVY BOLT LIFT
							6722812	R HBL	HEAVY BOLT LIFT
							6722543	N HBL	HEAVY BOLT LIFT
							6722739	N HBL	HEAVY BOLT LIFT
							4171	R JM	JUMPS MAGAZINE
							6722812	N RIC	RINGS IN CHAMBER
							6722683	N RIC	RINGS IN CHAMBER
							6722548	R RIC	RINGS IN CHAMBER
							6722558	N RIC	RINGS IN CHAMBER
							6722915	R RIC	RINGS IN CHAMBER
							6722755	N RIC	RINGS IN CHAMBER
							6722568	N RIC	RINGS IN CHAMBER
							6722915	N RIC	RINGS IN CHAMBER
							6722819	N RIC	RINGS IN CHAMBER
							6722682	N RIC	RINGS IN CHAMBER
							6722974	N RIC	RINGS IN CHAMBER
							6722973	N RIC	RINGS IN CHAMBER
							6722683	N RIC	RINGS IN CHAMBER
							6722737	N RIC	RINGS IN CHAMBER
							6722399	N RIC	RINGS IN CHAMBER
							6722765	N RIC	RINGS IN CHAMBER
							6722746	N RIC	RINGS IN CHAMBER
							4303	N SI	STEMS INCLINE(RAMP)
							4389	N SI	STEMS INCLINE(RAMP)
							6722755	R SI	STEMS INCLINE(RAMP)
							6878	R SI	STEMS INCLINE(RAMP)
							6878	R SI	STEMS INCLINE(RAMP)
							6878	R SI	STEMS INCLINE(RAMP)
							6878	R SI	STEMS INCLINE(RAMP)

R2541492

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5771	700 ADL	270 WIN	2486	74	3.0	5108	N BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						6726416	N BAC	BURR AT CHAMBER
						6878	R BB	BOLT BINDS/CATCHES
						C6726421	R BB	BOLT BINDS/CATCHES
						6724725	R BB	BOLT BINDS/CATCHES
						C6725162	R BB	BOLT BINDS/CATCHES
						C6721190	R BB	BOLT BINDS/CATCHES
						6327	N BB	BOLT BINDS/CATCHES
						C6721289	R BB	BOLT BINDS/CATCHES
						C6725174	R BB	BOLT BINDS/CATCHES
						5163	N BB	BOLT BINDS/CATCHES
						C6725174	R BB	BOLT BINDS/CATCHES
						C6725025	R BB	BOLT BINDS/CATCHES
						1748	R BB	BOLT BINDS/CATCHES
						C6721745	R BB	BOLT BINDS/CATCHES
						5572	N BB	BOLT BINDS/CATCHES
						C6721190	R BB	BOLT BINDS/CATCHES
						6726507	N BB	BOLT BINDS/CATCHES
						6724799	N BB	BOLT BINDS/CATCHES
						6725461	N BB	BOLT BINDS/CATCHES
						5856	N BB	BOLT BINDS/CATCHES
						6726070	R BB	BOLT BINDS/CATCHES
						55097	R BB	BOLT BINDS/CATCHES
						5953	R BB	BOLT BINDS/CATCHES
						5775	N BB	BOLT BINDS/CATCHES
						C6724346	R BB	BOLT BINDS/CATCHES
						4350	N BB	BOLT BINDS/CATCHES
						6878	R CTOG	CHAMBER TORN OR GOUGED
						C6709286	N CTOG	CHAMBER TORN OR GOUGED
						C67019297	N CTOG	CHAMBER TORN OR GOUGED
						C6709892	N CTOG	CHAMBER TORN OR GOUGED
						6873	N CTP	CREEPY TRIGGER PULL
						6140	R DE	DOESN'T EJECT
						6821	N DE	DOESN'T EJECT
						6878	R DE	DOESN'T EJECT
						C6725112	R DEL	DOESN'T EJECT LIVE ROUND
						C6715817	N DX	DOESN'T EXTRACT
						6726329	N ESB	EJECTOR STICKS BACK
						5087	N ESB	EJECTOR STICKS BACK
						6725385	N ESB	EJECTOR STICKS BACK
						C6725083	R ESB	EJECTOR STICKS BACK
						C6725088	R ESB	EJECTOR STICKS BACK
						6200	R ESB	EJECTOR STICKS BACK
						6640	N ESB	EJECTOR STICKS BACK
						4798	N ESB	EJECTOR STICKS BACK
						5021	N ESB	EJECTOR STICKS BACK
						C6715591	N ESB	EJECTOR STICKS BACK
						6001	R ESB	EJECTOR STICKS BACK
						6878	R ESB	EJECTOR STICKS BACK
						9287	N FFP	FLAT FIRING PIN
						6725025	N HBL	HEAVY BOLT LIFT
						C6725162	N HUR	HARD UNDER RAIL
						C6726070	R HUR	HARD UNDER RAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						C6721289	R	HUR	HARD UNDER RAIL
						C6721743	R	HUR	HARD UNDER RAIL
						C6721765	R	HUR	HARD UNDER RAIL
						C6724448	R	HUR	HARD UNDER RAIL
						C6726421	R	HUR	HARD UNDER RAIL
						C6724821	R	HUR	HARD UNDER RAIL
						6878	R	LO	SHOOTS LOW
						6726836	N	RIC	RINGS IN CHAMBER
						6724432	N	RIC	RINGS IN CHAMBER
						6726365	N	SI	STEMS INCLINE(RAMP)
						0172	R	XH	EXTRACTS HARD
						C6725385	R	XH	EXTRACTS HARD
						C6724344	R	XH	EXTRACTS HARD
						C6724725	R	XH	EXTRACTS HARD
						6035	N	XH	EXTRACTS HARD
						7624679	R	XH	EXTRACTS HARD
						C6725163	R	XH	EXTRACTS HARD
						6140	R	XH	EXTRACTS HARD
						C6726350	R	XH	EXTRACTS HARD
						C6724812	R	XH	EXTRACTS HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5773	700 ADL	30-06	2153	37	1.7	6878	R	BB	BOLT BINDS/CATCHES
						6350	N	BB	BOLT BINDS/CATCHES
						6727358	N	BB	BOLT BINDS/CATCHES
						7017	R	BB	BOLT BINDS/CATCHES
						4983	N	BB	BOLT BINDS/CATCHES
						4979	N	BB	BOLT BINDS/CATCHES
						6878	R	CTOG	CHAMBER TORN OR GOUGED
						6683	N	CTOG	CHAMBER TORN OR GOUGED
						C6709436	N	CTOG	CHAMBER TORN OR GOUGED
						6878	N	DE	DOESN'T EJECT
						6879	R	DX	DOESN'T EXTRACT
						9443	N	DX	DOESN'T EXTRACT
						6878	R	DX	DOESN'T EXTRACT
						6878	R	DX	DOESN'T EXTRACT
						2989	N	DX	DOESN'T EXTRACT
						2358	N	DX	DOESN'T EXTRACT
						6493	N	DX	DOESN'T EXTRACT
						6878	R	DX	DOESN'T EXTRACT
						5922	R	DX	DOESN'T EXTRACT
						C6715817	N	DX	DOESN'T EXTRACT
						7020	N	ESB	EJECTOR STICKS BACK
						6475	R	ESB	EJECTOR STICKS BACK
						7032	N	ESB	EJECTOR STICKS BACK
						6009	R	ESB	EJECTOR STICKS BACK
						7395	N	ESB	EJECTOR STICKS BACK
						7004	R	ESB	EJECTOR STICKS BACK
						7001	R	ESB	EJECTOR STICKS BACK
						4601	R	FFP	FLAT FIRING PIN
						5596	R	HUR	HARD UNDER RAIL
						7042	R	HUR	HARD UNDER RAIL
						6195	N	OR	OVER-RIDES
						9116	N	OR	OVER-RIDES
						5360	N	OR	OVER-RIDES
						7293	R	RIC	RINGS IN CHAMBER
						7006	R	RIC	RINGS IN CHAMBER
						4980	N	RIC	RINGS IN CHAMBER
						6025	R	SWE	SAFETY SWITCH WORKS TOO EASILY

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RAMAC	MODEL		DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5775	700	ADL	303 WIN	288	38	13.2	C6712790	N	CH	CLOSES HARD
							6059	R	CTOG	CHAMBER TORN OR GOUGED
							C6710493	N	DE	DOESN'T EJECT
							C6712635	N	DE	DOESN'T EJECT
							1975	R	DG	DOESN'T GROUP
							2181	R	ESB	EJECTOR STICKS BACK
							4373	R	ESB	EJECTOR STICKS BACK
							4373	R	ESB	EJECTOR STICKS BACK
							C6723339	R	ESB	EJECTOR STICKS BACK
							C6712825	N	ESB	EJECTOR STICKS BACK
							C6712933	N	ESB	EJECTOR STICKS BACK
							C6712614	N	ESB	EJECTOR STICKS BACK
							C6713831	N	ESB	EJECTOR STICKS BACK
							C6714260	N	ESB	EJECTOR STICKS BACK
							C6712979	N	ESB	EJECTOR STICKS BACK
							C6712618	N	ESB	EJECTOR STICKS BACK
							C6712611	N	ESB	EJECTOR STICKS BACK
							C6712955	N	ESB	EJECTOR STICKS BACK
							C6712973	N	ESB	EJECTOR STICKS BACK
							C6714142	N	ESB	EJECTOR STICKS BACK
							C6712628	N	ESB	EJECTOR STICKS BACK
							C671	N	ESB	EJECTOR STICKS BACK
							C6712647	N	ESB	EJECTOR STICKS BACK
							C6712793	N	ESB	EJECTOR STICKS BACK
							C6712634	N	FB	FOLLOWER BINDS
							C67103004	N	FFP	FLAT FIRING PIN
							C6713058	N	FFP	FLAT FIRING PIN
							C6713597	N	FFP	FLAT FIRING PIN
							2075	R	HBL	HEAVY BOLT LIFT
							2881	R	HBL	HEAVY BOLT LIFT
							4373	R	HBL	HEAVY BOLT LIFT
							C6723339	R	HBL	HEAVY BOLT LIFT
							2181	R	HBL	HEAVY BOLT LIFT
							C6723339	R	HBL	HEAVY BOLT LIFT
							C6714053	N	SI	STEMS INCLINE(RAMP)
							C6723339	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
							C6713934	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
							C6714744	N	XH	EXTRACTS HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5777	700 ADL	7MM REM MAG	1028	43	4.2	6878	R AB	ACTION BINDS
						6878	N BAC	BURR AT CHAMBER
						9931	N BB	BOLT BINDS/CATCHES
						7348	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
						6774	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
						1501	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
						7352	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
						2445	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
						7275	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
						2594	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
						1448	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
						1457	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
						1810	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
						6290	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
						6290	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
						6290	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
						6290	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
						4269	N CH	CLOSES HARD
						0641	N CH	CLOSES HARD
						4269	R CH	CLOSES HARD
						1066	R CH	CLOSES HARD
						9760	R CH	CLOSES HARD
						9187	N CH	CLOSES HARD
						0392	N CH	CLOSES HARD
						0781	R CTOG	CHAMBER TORN OR GOUGED
						5887	N CTOG	CHAMBER TORN OR GOUGED
						6878	R CTOG	CHAMBER TORN OR GOUGED
						6290	R DE	DOESN'T EJECT
						6290	R ESB	EJECTOR STICKS BACK
						5087	N FFP	FLAT FIRING PIN
						6878	R HBL	HEAVY BOLT LIFT
						0573	N HBL	HEAVY BOLT LIFT
						06559	N HBL	HEAVY BOLT LIFT
						5058	N JM	JUMPS MAGAZINE
						6878	N JM	JUMPS MAGAZINE
						9229	N JM	JUMPS MAGAZINE
						0498	N JM	JUMPS MAGAZINE
						6878	R JM	JUMPS MAGAZINE
						5708	N JM	JUMPS MAGAZINE
						6878	N JM	JUMPS MAGAZINE
						5549	N XH	EXTRACTS HARD
						6878	R XOP	EXTRACTOR OUT OF POS
						878	R XOP	EXTRACTOR OUT OF POS

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5781	700 BDL	222 REM	802	27	3.4	6878	R AB	ACTION BINDS
						3429	R BAC	BURR AT CHAMBER
						3197	N CTOG	CHAMBER TORN OR GOUGED
						6878	R DE	DOESN'T EJECT
						2794	N DE	DOESN'T EJECT
						6878	R DE	DOESN'T EJECT
						6878	R DG	DOESN'T GROUP
						0471	N EDS	EXTRACTOR DROPS SHELL
						2440	N EDS	EXTRACTOR DROPS SHELL
						6878	R EDS	EXTRACTOR DROPS SHELL
						2479	N FPO	FLOOR PLATE OPENS
						6878	R FPO	FLOOR PLATE OPENS
						6878	R FPO	FLOOR PLATE OPENS
						6878	R HBL	HEAVY BOLT LIFT
						6878	R JM	JUMPS MAGAZINE
						3352	N LEFT	SHOOTS LEFT
						6878	R SI	STEMS INCLINE(RAMP)
						6290	R SI	STEMS INCLINE(RAMP)
						6878	R SI	STEMS INCLINE(RAMP)
						6878	R SI	STEMS INCLINE(RAMP)
						6290	R SLC	STEMS LEFT SIDE OF CHAMBER
						6878	R SLC	STEMS LEFT SIDE OF CHAMBER
						6878	R SLC	STEMS LEFT SIDE OF CHAMBER
						6878	R SRC	STEMS RIGHT SIDE OF CHAMBER
						2327	N SRC	STEMS RIGHT SIDE OF CHAMBER
						2362	N SRC	STEMS RIGHT SIDE OF CHAMBER
						6878	R STC	STEMS TOP CHAMBER
5782	700 BDL CAMO	22-250 REM	2	1	50.0	6876	R OEL	DOESN'T EJECT LIVE ROUND

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5783	700 SDL	22-250 REM	483	28	5.8	9234	R CTOG	CHAMBER TORN OR GOUGED
						9324	R CTOG	CHAMBER TORN OR GOUGED
						0597	R CTOG	CHAMBER TORN OR GOUGED
						9281	R CTOG	CHAMBER TORN OR GOUGED
						0650	R ESB	EJECTOR STICKS BACK
						6722979	R ESB	EJECTOR STICKS BACK
						3498	R ESB	EJECTOR STICKS BACK
						3503	R ESB	EJECTOR STICKS BACK
						2592	R ESB	EJECTOR STICKS BACK
						4641	R FF	FAILS TO FIRE
						2875	R HBL	HEAVY BOLT LIFT
						6720646	R HBL	HEAVY BOLT LIFT
						0650	R HBL	HEAVY BOLT LIFT
						2535	R HBL	HEAVY BOLT LIFT
						6878	R RIC	RINGS IN CHAMBER
						6873	R RIC	RINGS IN CHAMBER
						9319	R SRC	STEMS RIGHT SIDE OF CHAMBER
						C6694778	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						C65950025	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						C6694320	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						C6694474	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						C6694475	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						C6694765	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						C6694375	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						C6694379	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						C6694343	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						C6695111	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						C6695019	R UNCN-T	UNCODED NONCONFORMITY AT TEST
5785	700 SDL	6MM REM	5	0	0.0			
5787	700 BDL	243 WIN	924	12	1.3	0271	N BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						6878	R DE	DOESN'T EJECT
						6723452	N ESB	EJECTOR STICKS BACK
						6722265	N ESB	EJECTOR STICKS BACK
						6722558	R ESB	EJECTOR STICKS BACK
						6722280	N FB	FOLLOWER BINDS
						5411	N FD	FOLLOWS DOWN
						6878	R RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						C6692752	R UNCN-T	UNCODED NONCONFORMITY AT TEST
						6723449	N XH	EXTRACTS HARD

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R2541499

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5789	700	BDL 25-06 REM	1480	19	1.3	6878	R	BAC	BURR AT CHAMBER
						6878	R	BAC	BURR AT CHAMBER
						6878	R	BAC	BURR AT CHAMBER
						6878	R	BAC	BURR AT CHAMBER
						6878	R	BB	BOLT BINDS/CATCHES
						6878	R	BB	BOLT BINDS/CATCHES
						6878	R	BB	BOLT BINDS/CATCHES
						1135	N	BB	BOLT BINDS/CATCHES
						6878	R	BB	BOLT BINDS/CATCHES
						6878	R	BB	BOLT BINDS/CATCHES
						6878	R	DX	DOESN'T EXTRACT
						6878	R	ESB	EJECTOR STICKS BACK
						68781	R	ESB	EJECTOR STICKS BACK
						1179	N	FPO	FLOOR PLATE OPENS
						9924	N	FPO	FLOOR PLATE OPENS
						6878	R	HBL	HEAVY BOLT LIFT
						6878	R	HBL	HEAVY BOLT LIFT
						68781	R	HBL	HEAVY BOLT LIFT
						6878	R	RBOC	RINGS AND BULGES ON CASE
5790	700	BDL CAMO 270 WIN	89	0	0.0				
5791	700	BDL 270 WIN	2161	32	1.5	9748	R	BAC	BURR AT CHAMBER
						5202559	N	BAC	BURR AT CHAMBER
						5201263	N	BAC	BURR AT CHAMBER
						5202145	N	BAC	BURR AT CHAMBER
						5202355	N	BAC	BURR AT CHAMBER
						6201755	N	BAC	BURR AT CHAMBER
						5201593	N	BAC	BURR AT CHAMBER
						6021065	N	BAC	BURR AT CHAMBER
						6021615	N	BAC	BURR AT CHAMBER
						5187	N	BB	BOLT BINDS/CATCHES
						6878	R	BB	BOLT BINDS/CATCHES
						8667	N	BB	BOLT BINDS/CATCHES
						6878	R	BB	BOLT BINDS/CATCHES
						8233	N	CTDG	CHAMBER TORN OR GOUGED
						6878	R	DE	DOESN'T EJECT
						6878	R	DX	DOESN'T EXTRACT
						6878	R	DX	DOESN'T EXTRACT
						6878	R	DX	DOESN'T EXTRACT
						C6715655	R	DX	DOESN'T EXTRACT
						6725942	N	EDS	EXTRACTOR DROPS SHELL
						6878	R	ESB	EJECTOR STICKS BACK
						C6715371	R	ESB	EJECTOR STICKS BACK
						C6715722	N	ESB	EJECTOR STICKS BACK
						C6716941	N	ESB	EJECTOR STICKS BACK
						C6715317	R	ESB	EJECTOR STICKS BACK
						C6715575	N	ESB	EJECTOR STICKS BACK
						C6715260	N	ESB	EJECTOR STICKS BACK
						C6715599	R	ESB	EJECTOR STICKS BACK
						C6715523	N	ESB	EJECTOR STICKS BACK
						C6715473	N	ESB	EJECTOR STICKS BACK
						C6715730	R	FPO	FLOOR PLATE OPENS
						6878	R	XH	EXTRACTS HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5793	700 BDL	30-06	1142	34	3.0	C6717610	N	BB	BOLT BINDS/CATCHES
						7454	N	BB	BOLT BINDS/CATCHES
						9507	N	BB	BOLT BINDS/CATCHES
						8932	N	DE	DOESN'T EJECT
						8521	N	DX	DOESN'T EXTRACT
						6878	R	DX	DOESN'T EXTRACT
						9065	N	DX	DOESN'T EXTRACT
						6878	R	DX	DOESN'T EXTRACT
						6378	R	ESB	EJECTOR STICKS BACK
						6093	R	ESB	EJECTOR STICKS BACK
						C6712422	N	ESB	EJECTOR STICKS BACK
						C6712116	N	ESB	EJECTOR STICKS BACK
						C6717811	N	FFP	FLAT FIRING PIN
						9090	N	FFP	FLAT FIRING PIN
						6290	R	FPO	FLOOR PLATE OPENS
						9069	N	FPO	FLOOR PLATE OPENS
						6290	R	FPO	FLOOR PLATE OPENS
						9694	N	FPO	FLOOR PLATE OPENS
						9058	N	FPO	FLOOR PLATE OPENS
						7659	R	FPO	FLOOR PLATE OPENS
						C6716699	N	FPO	FLOOR PLATE OPENS
						C6716787	N	FPO	FLOOR PLATE OPENS
						C6712455	R	FPO	FLOOR PLATE OPENS
						C6712439	R	FPO	FLOOR PLATE OPENS
						C6712218	N	FPO	FLOOR PLATE OPENS
						C6712434	R	FPO	FLOOR PLATE OPENS
						C6712360	R	FPO	FLOOR PLATE OPENS
						C6678971	N	FPO	FLOOR PLATE OPENS
						C6712221	R	FPO	FLOOR PLATE OPENS
						C6712349	R	FPO	FLOOR PLATE OPENS
						C6712155	R	FPO	FLOOR PLATE OPENS
						C6712348	R	RIC	RINGS IN CHAMBER
						C6710906	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						6093	R	XH	EXTRACTS HARD

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R2541501

RAMAC	MODEL		DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5795	700	BDL	308 WIN	391	49	12.5	C6714778	N	BB	BOLT BINDS/CATCHES
							3860	N	DE	DOESN'T EJECT
							C6710490	N	DE	DOESN'T EJECT
							2918	N	DE	DOESN'T EJECT
							1917	N	DE	DOESN'T EJECT
							C6714244	N	DX	DOESN'T EXTRACT
							C6712935	R	ESB	EJECTOR STICKS BACK
							C6714114	R	ESB	EJECTOR STICKS BACK
							C6713839	N	ESB	EJECTOR STICKS BACK
							C6713000	R	ESB	EJECTOR STICKS BACK
							C6713781	R	ESB	EJECTOR STICKS BACK
							C6712986	R	ESB	EJECTOR STICKS BACK
							C6712991	R	ESB	EJECTOR STICKS BACK
							C6714230	R	ESB	EJECTOR STICKS BACK
							C6713256	N	ESB	EJECTOR STICKS BACK
							2456	N	ESB	EJECTOR STICKS BACK
							C6712986	R	ESB	EJECTOR STICKS BACK
							C6714114	R	ESB	EJECTOR STICKS BACK
							24561	N	ESB	EJECTOR STICKS BACK
							C6712959	R	ESB	EJECTOR STICKS BACK
							C6714244	R	ESB	EJECTOR STICKS BACK
							C6715044	N	ESB	EJECTOR STICKS BACK
							C6712968	R	ESB	EJECTOR STICKS BACK
							C6713593	N	ESB	EJECTOR STICKS BACK
							C6710301	N	ESB	EJECTOR STICKS BACK
							3312	N	ESB	EJECTOR STICKS BACK
							C6713931	R	ESB	EJECTOR STICKS BACK
							C6713936	N	ESB	EJECTOR STICKS BACK
							C6713923	R	ESB	EJECTOR STICKS BACK
							C6713537	N	ESB	EJECTOR STICKS BACK
							C6714673	R	ESB	EJECTOR STICKS BACK
							C6715047	N	ESB	EJECTOR STICKS BACK
							4011	R	ESB	EJECTOR STICKS BACK
							C6713781	R	ESB	EJECTOR STICKS BACK
							C6713059	N	ESB	EJECTOR STICKS BACK
							C6713264	N	ESB	EJECTOR STICKS BACK
							2372	N	FB	FOLLOWER BINDS
							C6713923	R	FPO	FLOOR PLATE OPENS
							C6713679	R	FPO	FLOOR PLATE OPENS
							C6714751	R	FPO	FLOOR PLATE OPENS
							C6712865	N	FPO	FLOOR PLATE OPENS
							C6713692	N	FPO	FLOOR PLATE OPENS
							C6713969	N	FPO	FLOOR PLATE OPENS
							C6713969	R	FPO	FLOOR PLATE OPENS
							C6715095	N	HBL	HEAVY BOLT LIFT
							3998	N	HBL	HEAVY BOLT LIFT
							3848	N	HBL	HEAVY BOLT LIFT
							3942	N	HBL	HEAVY BOLT LIFT
							C6713912	N	HBL	HEAVY BOLT LIFT

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RAMAC	MODEL		DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5797	700	BDL	280 REM	220	7	3.2	4514	N BAC	BURR AT CHAMBER
							4748	N BB	BOLT BINDS/CATCHES
							1470	N CTOG	CHAMBER TORN OR GOUGED
							0253	N CTOG	CHAMBER TORN OR GOUGED
							0252	N CTOG	CHAMBER TORN OR GOUGED
							0420	N DX	DOESN'T EXTRACT
							0248	N FPO	FLOOR PLATE OPENS

R2541503

RAMAC	MODEL		DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5798	700	BDL	223 REM	709	87	12.3	2545	N BAC	BURR AT CHAMBER
							4017	N BAC	BURR AT CHAMBER
							4182	N BAC	BURR AT CHAMBER
							3101	N BAC	BURR AT CHAMBER
							2858	N BCOF	BOLT CATCHES ON FOLLOWER
							3294	N BCOF	BOLT CATCHES ON FOLLOWER
							3242	N BCOF	BOLT CATCHES ON FOLLOWER
							2657	N BCOF	BOLT CATCHES ON FOLLOWER
							2947	N BCOF	BOLT CATCHES ON FOLLOWER
							3296	N BCOF	BOLT CATCHES ON FOLLOWER
							5790	N BCOF	BOLT CATCHES ON FOLLOWER
							4024	N BCOF	BOLT CATCHES ON FOLLOWER
							3303	N BCOF	BOLT CATCHES ON FOLLOWER
							3253	N BCOF	BOLT CATCHES ON FOLLOWER
							C6701175	R DE	DOESN'T EJECT
							C6701006	R DE	DOESN'T EJECT
							C6701016	R FB	FOLLOWER BINDS
							C6693993	R HUR	HARD UNDER RAIL
							C6701162	R JM	JUMPS MAGAZINE
							C6701193	R JM	JUMPS MAGAZINE
							C6628428	R JM	JUMPS MAGAZINE
							C6701083	R JM	JUMPS MAGAZINE
							C6694052	R JM	JUMPS MAGAZINE
							C6701283	R JM	JUMPS MAGAZINE
							C6693942	R JM	JUMPS MAGAZINE
							C6693987	R JM	JUMPS MAGAZINE
							C6701189	R JM	JUMPS MAGAZINE
							C6693954	R JM	JUMPS MAGAZINE
							C6701205	R JM	JUMPS MAGAZINE
							C6701105	R JM	JUMPS MAGAZINE
							C6693994	R JM	JUMPS MAGAZINE
							3334	N JM	JUMPS MAGAZINE
							2950	N JM	JUMPS MAGAZINE
							3808	N JM	JUMPS MAGAZINE
							4180	N JM	JUMPS MAGAZINE
							3265	N JM	JUMPS MAGAZINE
							3301	R JM	JUMPS MAGAZINE
							3123	N JM	JUMPS MAGAZINE
							3370	N JM	JUMPS MAGAZINE
							2903	N JM	JUMPS MAGAZINE
							4235	N JM	JUMPS MAGAZINE
							3506	N JM	JUMPS MAGAZINE
							3259	N JM	JUMPS MAGAZINE
							1162	N JM	JUMPS MAGAZINE
							4205	N JM	JUMPS MAGAZINE
							2652	N JM	JUMPS MAGAZINE
							3196	N JM	JUMPS MAGAZINE
							4181	N JM	JUMPS MAGAZINE
							1814	N JM	JUMPS MAGAZINE
							5097	R JM	JUMPS MAGAZINE
							3326	R JM	JUMPS MAGAZINE
							5081	N JM	JUMPS MAGAZINE
							5877	N JM	JUMPS MAGAZINE
							2751	N JM	JUMPS MAGAZINE

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						3336	N JM	JUMPS MAGAZINE
						4059	R JM	JUMPS MAGAZINE
						3033	N JM	JUMPS MAGAZINE
						5022	N JM	JUMPS MAGAZINE
						3983	N JM	JUMPS MAGAZINE
						2581	R JM	JUMPS MAGAZINE
						3968	R OR	OVER-RIDES
						C6701155	R SBC	STEMS BOTTOM CHAMBER
						C6701210	R SBC	STEMS BOTTOM CHAMBER
						C6627723	R SBC	STEMS BOTTOM CHAMBER
						C6694038	R SBC	STEMS BOTTOM CHAMBER
						C6701201	R SBC	STEMS BOTTOM CHAMBER
						C6693991	R SBC	STEMS BOTTOM CHAMBER
						C6693995	R SBC	STEMS BOTTOM CHAMBER
						C6694039	R SBC	STEMS BOTTOM CHAMBER
						C6701153	R SBC	STEMS BOTTOM CHAMBER
						C6701005	R SBC	STEMS BOTTOM CHAMBER
						C6701079	R SBC	STEMS BOTTOM CHAMBER
						C6701009	R SBC	STEMS BOTTOM CHAMBER
						C6627796	R SBC	STEMS BOTTOM CHAMBER
						C6701005	R SBC	STEMS BOTTOM CHAMBER
						C6701015	R SBC	STEMS BOTTOM CHAMBER
						C6701205	R SBC	STEMS BOTTOM CHAMBER
						C6701162	R SBC	STEMS BOTTOM CHAMBER
						C6701111	R SBC	STEMS BOTTOM CHAMBER
						C6694008	R SBC	STEMS BOTTOM CHAMBER
						C6693985	R SRC	STEMS RIGHT SIDE OF CHAMBER
						C6701167	R SRC	STEMS RIGHT SIDE OF CHAMBER
						C6701135	R SRC	STEMS RIGHT SIDE OF CHAMBER
						C6701062	R SRC	STEMS RIGHT SIDE OF CHAMBER
						C6701119	R STC	STEMS TOP CHAMBER
						C6701213	R STC	STEMS TOP CHAMBER
						C6701185	R UNCN-T	UNCODED NONCONFORMITY AT TEST
5799	700	BDL 7MM-08 REM	182	3	1.6	6878	R EDS	EXTRACTOR DROPS SHELL
						6878	R FPO	FLOOR PLATE OPENS
						6878	R FPO	FLOOR PLATE OPENS

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5801	700 BDL	17 REM	478	49	10.3	4963	N BAC	BURR AT CHAMBER
						5771	N BAC	BURR AT CHAMBER
						7632002	N BAC	BURR AT CHAMBER
						6878	R BB	BOLT BINDS/CATCHES
						5139	R CTOG	CHAMBER TORN OR GOUGED
						5507	N CTOG	CHAMBER TORN OR GOUGED
						5139	N CTOG	CHAMBER TORN OR GOUGED
						6878	R DE	DOESN'T EJECT
						6878	R DE	DOESN'T EJECT
						6878	R DE	DOESN'T EJECT
						6878	R DE	DOESN'T EJECT
						2250	N DE	DOESN'T EJECT
						6109	R JM	JUMPS MAGAZINE
						5761	N JM	JUMPS MAGAZINE
						4851	N JM	JUMPS MAGAZINE
						5207	N JM	JUMPS MAGAZINE
						6123	N JM	JUMPS MAGAZINE
						5635	N JM	JUMPS MAGAZINE
						5177	N JM	JUMPS MAGAZINE
						5651	N JM	JUMPS MAGAZINE
						4833	N JM	JUMPS MAGAZINE
						5724	N JM	JUMPS MAGAZINE
						5714	N JM	JUMPS MAGAZINE
						5457	N JM	JUMPS MAGAZINE
						5705	N JM	JUMPS MAGAZINE
						5605	N JM	JUMPS MAGAZINE
						6233	N JM	JUMPS MAGAZINE
						5393	N JM	JUMPS MAGAZINE
						5183	N JM	JUMPS MAGAZINE
						4853	N JM	JUMPS MAGAZINE
						5509	N JM	JUMPS MAGAZINE
						5949	N JM	JUMPS MAGAZINE
						5493	N JM	JUMPS MAGAZINE
						4843	N JM	JUMPS MAGAZINE
						5709	N JM	JUMPS MAGAZINE
						5429	N JM	JUMPS MAGAZINE
						4935	N JM	JUMPS MAGAZINE
						6074	N JM	JUMPS MAGAZINE
						5730	N JM	JUMPS MAGAZINE
						4877	N JM	JUMPS MAGAZINE
						5971	N JM	JUMPS MAGAZINE
						4860	N JM	JUMPS MAGAZINE
						5902	N JM	JUMPS MAGAZINE
						5811	N JM	JUMPS MAGAZINE
						5409	N JM	JUMPS MAGAZINE
						4964	N JM	JUMPS MAGAZINE
						6045	R JM	JUMPS MAGAZINE
						5393	N JM	JUMPS MAGAZINE
						4863	N JM	JUMPS MAGAZINE
5802	700 RS CAMO	7MM REM MAG	35	1	2.9	8613	N CTOG	CHAMBER TORN OR GOUGED

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RAMAC	MODEL		DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5803	700	BDL	7MM REM MAG	2785	173	6.2	S6200364	N AS	ACTION BINDS
							C6702463	N BAC	BURR AT CHAMBER
							C6702463	R BAC	BURR AT CHAMBER
							9027	N BAC	BURR AT CHAMBER
							4313	N BAC	BURR AT CHAMBER
							3854	N BAC	BURR AT CHAMBER
							S62000599	N BAC	BURR AT CHAMBER
							4171	N BAC	BURR AT CHAMBER
							1906	N BAC	BURR AT CHAMBER
							4059	N BAC	BURR AT CHAMBER
							3741	N BAC	BURR AT CHAMBER
							4104	N BAC	BURR AT CHAMBER
							S6200124	N BAC	BURR AT CHAMBER
							S6200259	N BAC	BURR AT CHAMBER
							6873	R BAC	BURR AT CHAMBER
							6878	R BAC	BURR AT CHAMBER
							8856	N BAC	BURR AT CHAMBER
							6878	R BAC	BURR AT CHAMBER
							6878	R BAC	BURR AT CHAMBER
							9896	N BAC	BURR AT CHAMBER
							6495	N BAC	BURR AT CHAMBER
							6878	R BAC	BURR AT CHAMBER
							6878	R BAC	BURR AT CHAMBER
							6878	R BAC	BURR AT CHAMBER
							6876	R BAC	BURR AT CHAMBER
							6878	R BAC	BURR AT CHAMBER
							6878	R BAC	BURR AT CHAMBER
							6876	R BAC	BURR AT CHAMBER
							6878	R BAC	BURR AT CHAMBER
							6878	R BAC	BURR AT CHAMBER
							6878	R BAC	BURR AT CHAMBER
							6878	R BAC	BURR AT CHAMBER
							6878	R BB	BOLT BINDS/CATCHES
							9647	N BB	BOLT BINDS/CATCHES
							6878	R BB	BOLT BINDS/CATCHES
							9913	R BBMA	BBL-TO-BOLT MISALIGNMENT
							3963	N BCOF	BOLT CATCHES ON FOLLOWER
							C6703215	R BCOF	BOLT CATCHES ON FOLLOWER
							C6703235	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							6290	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							6878	R BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							9014	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							3229	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							6253	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							5498	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							8683	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							4741	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							5926	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							4734	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							7289	N BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							6878	R CH	CLOSES HARD
							6749	R CH	CLOSES HARD
							7374	R CH	CLOSES HARD
							7336	R CH	CLOSES HARD

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RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
					6878	R CH	CLOSES HARD
					6051	N CH	CLOSES HARD
					3835	N CH	CLOSES HARD
					6740	R CH	CLOSES HARD
					C6734414	N CTDG	CHAMBER TORN OR GOUGED
					0485	N CTDG	CHAMBER TORN OR GOUGED
					68781	R CTDG	CHAMBER TORN OR GOUGED
					8677	N CTDG	CHAMBER TORN OR GOUGED
					8369	N CTDG	CHAMBER TORN OR GOUGED
					6878	R CTDG	CHAMBER TORN OR GOUGED
					6878	R CTDG	CHAMBER TORN OR GOUGED
					S6200758	N CTDG	CHAMBER TORN OR GOUGED
					S6200065	N CTDG	CHAMBER TORN OR GOUGED
					S6200166	N CTDG	CHAMBER TORN OR GOUGED
					S6200422	N CTDG	CHAMBER TORN OR GOUGED
					S6200230	N CTDG	CHAMBER TORN OR GOUGED
					S6200640	N CTDG	CHAMBER TORN OR GOUGED
					S6200604	N CTDG	CHAMBER TORN OR GOUGED
					C6200364	N CTDG	CHAMBER TORN OR GOUGED
					S6200344	N CTDG	CHAMBER TORN OR GOUGED
					S6200498	N CTDG	CHAMBER TORN OR GOUGED
					C6701967	N CTDG	CHAMBER TORN OR GOUGED
					C6687608	N CTDG	CHAMBER TORN OR GOUGED
					C6702445	N CTDG	CHAMBER TORN OR GOUGED
					6290	R DEL	DOESN'T EJECT LIVE ROUND
					C6687209	R DEL	DOESN'T EJECT LIVE ROUND
					4312	N DX	DOESN'T EXTRACT
					4402	N DX	DOESN'T EXTRACT
					8745	N DX	DOESN'T EXTRACT
					6878	R DX	DOESN'T EXTRACT
					6878	R DX	DOESN'T EXTRACT
					C6702591	N DX	DOESN'T EXTRACT
					C6710078	N DX	DOESN'T EXTRACT
					S6200161	N DX	DOESN'T EXTRACT
					S62000112	N EDS	EXTRACTOR DROPS SHELL
					S6200460	N EDS	EXTRACTOR DROPS SHELL
					C6703140	N EDS	EXTRACTOR DROPS SHELL
					C6702631	N EDS	EXTRACTOR DROPS SHELL
					C6703327	N EDS	EXTRACTOR DROPS SHELL
					C6702359	R EDS	EXTRACTOR DROPS SHELL
					C6734319	N EDS	EXTRACTOR DROPS SHELL
					C6734375	N EDS	EXTRACTOR DROPS SHELL
					C6734377	N EDS	EXTRACTOR DROPS SHELL
					C733942	N EDS	EXTRACTOR DROPS SHELL
					6878	R EDS	EXTRACTOR DROPS SHELL
					6878	R ESB	EJECTOR STICKS BACK
					6878	R ESB	EJECTOR STICKS BACK
					6878	R ESB	EJECTOR STICKS BACK
					6878	R ESB	EJECTOR STICKS BACK
					6878	R ESB	EJECTOR STICKS BACK
					6092	R ESB	EJECTOR STICKS BACK
					C6702639	N ESB	EJECTOR STICKS BACK
					C6702526	R ESB	EJECTOR STICKS BACK
					C6702322	N ESB	EJECTOR STICKS BACK

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						C6687442	N	ESB	EJECTOR STICKS BACK
						C6702526	R	ESB	EJECTOR STICKS BACK
						C6687609	N	ESB	EJECTOR STICKS BACK
						C6687604	N	ESB	EJECTOR STICKS BACK
						C6703032	N	ESB	EJECTOR STICKS BACK
						C6073049	N	ESB	EJECTOR STICKS BACK
						C6687604	R	ESB	EJECTOR STICKS BACK
						C6703091	N	ESB	EJECTOR STICKS BACK
						C6702405	N	ESB	EJECTOR STICKS BACK
						C6702156	N	ESB	EJECTOR STICKS BACK
						3861	N	ESB	EJECTOR STICKS BACK
						S6200248	N	ESB	EJECTOR STICKS BACK
						6878	R	ESCR	EMPTY SHELL CATCHES RECEIVER
						6878	R	FB	FOLLOWER BINDS
						6878	R	FB	FOLLOWER BINDS
						C6710088	N	FD	FOLLOWS DOWN
						C6682574	R	FPO	FLOOR PLATE OPENS
						6878	R	FPO	FLOOR PLATE OPENS
						6878	N	FPO	FLOOR PLATE OPENS
						8882	N	FPO	FLOOR PLATE OPENS
						6290	R	FPO	FLOOR PLATE OPENS
						5250	N	FPO	FLOOR PLATE OPENS
						6290	R	HBL	HEAVY BOLT LIFT
						C6702665	N	HBL	HEAVY BOLT LIFT
						C6702009	R	HBL	HEAVY BOLT LIFT
						C6702665	R	HBL	HEAVY BOLT LIFT
						C6702606	N	JM	JUMPS MAGAZINE
						C6707212	R	JM	JUMPS MAGAZINE
						C6703040	N	JM	JUMPS MAGAZINE
						4271	N	JM	JUMPS MAGAZINE
						C6702403	N	RIC	RINGS IN CHAMBER
						C6702421	N	RIC	RINGS IN CHAMBER
						C6702332	N	RIC	RINGS IN CHAMBER
						C6702331	N	RIC	RINGS IN CHAMBER
						C6071962	N	RIC	RINGS IN CHAMBER
						6878	R	RIC	RINGS IN CHAMBER
						5887	R	RIC	RINGS IN CHAMBER
						6878	R	RIC	RINGS IN CHAMBER
						5108	N	RIC	RINGS IN CHAMBER
						6878	R	RIC	RINGS IN CHAMBER
						C6749982	R	RIC	RINGS IN CHAMBER
						6878	R	RIC	RINGS IN CHAMBER
						8429	N	RIC	RINGS IN CHAMBER
						6878	R	RIC	RINGS IN CHAMBER
						9414	N	RIC	RINGS IN CHAMBER
						S6200121	N	RIC	RINGS IN CHAMBER
						S6200194	N	RIC	RINGS IN CHAMBER
						S62000186	N	RIC	RINGS IN CHAMBER
						S6200219	N	RIC	RINGS IN CHAMBER
						1851	N	RIC	RINGS IN CHAMBER
						9019	N	RIC	RINGS IN CHAMBER
						S6200148	N	RIC	RINGS IN CHAMBER
						S6200432	N	RIC	RINGS IN CHAMBER
						C6200106	N	RIC	RINGS IN CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						5290	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						C6702371	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						C6697504	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						6978	R	XH	EXTRACTS HARD
						9913	N	XH	EXTRACTS HARD
						5387	R	XH	EXTRACTS HARD
						5780	N	XH	EXTRACTS HARD
						0728	N	XH	EXTRACTS HARD
						0180	N	XH	EXTRACTS HARD
						4286	N	XH	EXTRACTS HARD
						3798	N	XH	EXTRACTS HARD
5804	700	BDL CAMO 230 REM	148	21	14.2	6873	R	BAC	BURR AT CHAMBER
						6875	R	BAC	BURR AT CHAMBER
						6878	R	BAC	BURR AT CHAMBER
						6878	R	BAC	BURR AT CHAMBER
						6873	R	BBMA	BBL-TO-BOLT MISALIGNMENT
						6878	R	BBMA	BBL-TO-BOLT MISALIGNMENT
						0292	R	CTOG	CHAMBER TORN OR GOUGED
						2743	R	CTOG	CHAMBER TORN OR GOUGED
						2434	N	CTOG	CHAMBER TORN OR GOUGED
						2472	N	CTOG	CHAMBER TORN OR GOUGED
						2520	N	CTOG	CHAMBER TORN OR GOUGED
						2410	R	CTOG	CHAMBER TORN OR GOUGED
						2337	N	CTOG	CHAMBER TORN OR GOUGED
						2406	N	CTOG	CHAMBER TORN OR GOUGED
						2641	N	CTOG	CHAMBER TORN OR GOUGED
						2363	N	CTOG	CHAMBER TORN OR GOUGED
						2779	N	CTOG	CHAMBER TORN OR GOUGED
						2506	N	CTOG	CHAMBER TORN OR GOUGED
						0292	R	EDS	EXTRACTOR DROPS SHELL
						2616	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						2781	N	XH	EXTRACTS HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5805	700	WINCHESTER 338 MAG	1059	67	6.3	C6711937	N	BAC	BURR AT CHAMBER
						C6711374	R	BB	BOLT BINDS/CATCHES
						S6200724	N	BB	BOLT BINDS/CATCHES
						C6702192	N	BWOFM	BOLT WON'T CLOSE OVER FULL MAG
						C670	R	DE	DOESN'T EJECT
						C6712403	N	DE	DOESN'T EJECT
						C6703377	R	DE	DOESN'T EJECT
						C6705044	N	DX	DOESN'T EXTRACT
						C6711179	N	DX	DOESN'T EXTRACT
						C6703953	N	DX	DOESN'T EXTRACT
						C6712283	N	DX	DOESN'T EXTRACT
						C6703895	N	DX	DOESN'T EXTRACT
						C6705037	N	DX	DOESN'T EXTRACT
						C6702040	N	DX	DOESN'T EXTRACT
						C6711633	N	DX	DOESN'T EXTRACT
						C6703377	N	DX	DOESN'T EXTRACT
						S6200707	N	DX	DOESN'T EXTRACT
						S6200667	N	DX	DOESN'T EXTRACT
						C6712266	N	EDS	EXTRACTOR DROPS SHELL
						C6712262	N	EDS	EXTRACTOR DROPS SHELL
						C6712523	N	EDS	EXTRACTOR DROPS SHELL
						C6704379	N	ESB	EJECTOR STICKS BACK
						C6704360	N	ESB	EJECTOR STICKS BACK
						C6703542	N	ESB	EJECTOR STICKS BACK
						C6712292	N	ESB	EJECTOR STICKS BACK
						C6703646	N	ESB	EJECTOR STICKS BACK
						C6704499	N	ESB	EJECTOR STICKS BACK
						C6703863	R	ESB	EJECTOR STICKS BACK
						C6705024	N	ESB	EJECTOR STICKS BACK
						C6702650	N	ESB	EJECTOR STICKS BACK
						C6704457	N	ESB	EJECTOR STICKS BACK
						C6703863	R	ESB	EJECTOR STICKS BACK
						C6702119	N	ESB	EJECTOR STICKS BACK
						C6703863	N	ESB	EJECTOR STICKS BACK
						C6711934	N	FB	FOLLOWER BINDS
						C6711602	R	FPO	FLOOR PLATE OPENS
						C6710863	R	FPO	FLOOR PLATE OPENS
						C6704366	N	FPO	FLOOR PLATE OPENS
						C6710818	N	FPO	FLOOR PLATE OPENS
						C6710795	N	FPO	FLOOR PLATE OPENS
						C6704436	N	FPO	FLOOR PLATE OPENS
						C6704472	N	FPO	FLOOR PLATE OPENS
						C6703552	R	FPO	FLOOR PLATE OPENS
						C6703825	N	FPO	FLOOR PLATE OPENS
						C6704173	N	FPO	FLOOR PLATE OPENS
						C6711369	N	FPO	FLOOR PLATE OPENS
						C6711374	R	FPO	FLOOR PLATE OPENS
						C6704614	N	FPO	FLOOR PLATE OPENS
						C6711374	N	FPO	FLOOR PLATE OPENS
						C6703846	N	FPO	FLOOR PLATE OPENS
						C6703965	R	FPO	FLOOR PLATE OPENS
						C6711635	N	FPO	FLOOR PLATE OPENS
						C6710863	N	FPO	FLOOR PLATE OPENS
						C6703965	N	FPO	FLOOR PLATE OPENS

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						C6703949	N	FPO	FLOOR PLATE OPENS
						C6703839	N	FPO	FLOOR PLATE OPENS
						C6703257	N	FPO	FLOOR PLATE OPENS
						C670	N	FPO	FLOOR PLATE OPENS
						C6703862	N	FPO	FLOOR PLATE OPENS
						C67039885	R	HBL	HEAVY BOLT LIFT
						C6703986	R	HBL	HEAVY BOLT LIFT
						C6703986	N	HBL	HEAVY BOLT LIFT
						C6200676	N	HUR	HARD UNDER RAIL
						C6703357	N	JM	JUMPS MAGAZINE
						C6704384	N	JM	JUMPS MAGAZINE
						C6200227	N	RIC	RINGS IN CHAMBER
						C6702668	N	XOP	EXTRACTOR OUT OF POS

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RAMAC	MODEL		DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5807	700	BDL	300 WIN MAG	1573	47	3.0	C6710794	N	BB	BOLT BINDS/CATCHES
							6878	R	BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							6878	R	BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							1850	R	BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							0985	R	BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							1149	R	BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							1585	R	BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							9540	R	BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							1602	R	BWCFM	BOLT WON'T CLOSE OVER FULL MAG
							6878	R	CH	CLOSES HARD
							5251	N	CH	CLOSES HARD
							1149	R	DEL	DOESN'T EJECT LIVE ROUND
							1661	R	DX	DOESN'T EXTRACT
							6878	R	DX	DOESN'T EXTRACT
							C6712094	N	DX	DOESN'T EXTRACT
							1740	R	EDS	EXTRACTOR DROPS SHELL
							1829	R	ESS	EJECTOR STICKS BACK
							C6703793	N	ESB	EJECTOR STICKS BACK
							C6711980	N	ESS	EJECTOR STICKS BACK
							C6711774	N	FB	FOLLOWER BINDS
							C6711912	N	FD	FOLLOWS DOWN
							C6712067	N	FPO	FLOOR PLATE OPENS
							C6704798	N	FPO	FLOOR PLATE OPENS
							C6705052	N	FPO	FLOOR PLATE OPENS
							C6705207	N	FPO	FLOOR PLATE OPENS
							C6711477	N	FPO	FLOOR PLATE OPENS
							C67804530	N	FPO	FLOOR PLATE OPENS
							C6711464	N	FPO	FLOOR PLATE OPENS
							C6712016	N	FPO	FLOOR PLATE OPENS
							C6710935	N	FPO	FLOOR PLATE OPENS
							C6711889	N	FPO	FLOOR PLATE OPENS
							C6711808	N	FPO	FLOOR PLATE OPENS
							1638	R	FPO	FLOOR PLATE OPENS
							1529	R	FPO	FLOOR PLATE OPENS
							1670	R	FPO	FLOOR PLATE OPENS
							1526	N	FPO	FLOOR PLATE OPENS
							1740	R	FPO	FLOOR PLATE OPENS
							5296	R	FPO	FLOOR PLATE OPENS
							5157	N	FPO	FLOOR PLATE OPENS
							5296	R	FPO	FLOOR PLATE OPENS
							6411	N	FPO	FLOOR PLATE OPENS
							C6709650	N	FPO	FLOOR PLATE OPENS
							6718	N	HBL	HEAVY BOLT LIFT
							1355	R	HBL	HEAVY BOLT LIFT
							1721	N	RIC	RINGS IN CHAMBER
							6878	R	RIC	RINGS IN CHAMBER
							6878	R	RIC	RINGS IN CHAMBER
5808	700	BDL	7MM WHBY MAG	2	1	50.0	S6203365	N	SI	STEMS INCLINE(RAMP)
5810	700	BDL	300 WHBY MAG	50	3	6.0	C6704123	N	CH	CLOSES HARD
							C6706167	N	ESB	EJECTOR STICKS BACK
							C6704122	N	ESB	EJECTOR STICKS BACK

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5811	700	BDL	270 WIN	291	2	0.7	5922	N DX	DOESN'T EXTRACT
							5921	N FPO	FLOOR PLATE OPENS
5813	700	BDL	30-06	224	8	3.6	5523	N BB	BOLT BINDS/CATCHES
							5572	R BB	BOLT BINDS/CATCHES
							5535	N CH	CLOSES HARD
							5572	N DX	DOESN'T EXTRACT
							5986	N FPO	FLOOR PLATE OPENS
							5483	N FPO	FLOOR PLATE OPENS
							5987	N FPO	FLOOR PLATE OPENS
							5594	N JM	JUMPS MAGAZINE
5815	700	BDL	7MM REM MAG	184	8	4.3	6878	R BAC	BURR AT CHAMBER
							6878	R BB	BOLT BINDS/CATCHES
							5549	N CH	CLOSES HARD
							5457	N CH	CLOSES HARD
							5779	N CH	CLOSES HARD
							5778	N HBL	HEAVY BOLT LIFT
							5555	N HBL	HEAVY BOLT LIFT
							5554	N XH	EXTRACTS HARD
5821	700	VARMINT	222 REM	32	4	12.5	6878	N DE	DOESN'T EJECT
							1361	N JM	JUMPS MAGAZINE
							2550	N JM	JUMPS MAGAZINE
							2389	N JM	JUMPS MAGAZINE

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5823	700	VARMINT 22-250 REM	1300	33	2.5	C6715131	N	CH	CLOSES HARD
						6900	N	DE	DOESN'T EJECT
						6878	R	DE	DOESN'T EJECT
						C6713048	R	DE	DOESN'T EJECT
						C6713298	N	DG	DOESN'T GROUP
						6878	R	DG	DOESN'T GROUP
						6878	R	DX	DOESN'T EXTRACT
						C6707656	N	DX	DOESN'T EXTRACT
						C6707639	N	ESB	EJECTOR STICKS BACK
						C6707637	N	ESB	EJECTOR STICKS BACK
						C6713426	N	ESB	EJECTOR STICKS BACK
						C6713116	N	ESB	EJECTOR STICKS BACK
						C6714663	N	ESB	EJECTOR STICKS BACK
						C6713154	N	ESB	EJECTOR STICKS BACK
						C6713048	N	ESB	EJECTOR STICKS BACK
						C6710325	N	ESB	EJECTOR STICKS BACK
						C6710521	R	ESB	EJECTOR STICKS BACK
						C6714854	N	ESB	EJECTOR STICKS BACK
						C6714650	N	ESB	EJECTOR STICKS BACK
						C6710385	N	ESB	EJECTOR STICKS BACK
						6713220	N	ESB	EJECTOR STICKS BACK
						7633	N	FB	FOLLOWER BINDS
						6540	N	FF	FAILS TO FIRE
						6586	N	FF	FAILS TO FIRE
						7398	N	FF	FAILS TO FIRE
						6928	N	FPO	FLOOR PLATE OPENS
						2517	N	FPO	FLOOR PLATE OPENS
						C6715151	N	HUR	HARD UNDER RAIL
						C6706750	N	JM	JUMPS MAGAZINE
						8343	N	OR	OVER-RIDES
						8348	N	OR	OVER-RIDES
						C6715151	R	SI	STEMS INCLINE(RAMP)
						C6713859	N	UNCN-T	UNCODED NONCONFORMITY AT TEST

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5825	700	VARMINT 223 REM	1365	100	7.3	3713	N BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						5648	N BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						6876	R BAC	BURR AT CHAMBER
						3043	N BAC	BURR AT CHAMBER
						C6716747	N BB	BOLT BINDS/CATCHES
						5816	N BCOF	BOLT CATCHES ON FOLLOWER
						565	N BCOF	BOLT CATCHES ON FOLLOWER
						3303	N BCOF	BOLT CATCHES ON FOLLOWER
						4998	N BCOF	BOLT CATCHES ON FOLLOWER
						5520	N BCOF	BOLT CATCHES ON FOLLOWER
						395	N BCOF	BOLT CATCHES ON FOLLOWER
						3381	N BCOF	BOLT CATCHES ON FOLLOWER
						2551L	N BCOF	BOLT CATCHES ON FOLLOWER
						C6706551	N BCOF	BOLT CATCHES ON FOLLOWER
						C6693874	N BCOF	BOLT CATCHES ON FOLLOWER
						5150	N CTOG	CHAMBER TORN OR GOUGED
						C6706586	N DE	DOESN'T EJECT
						C6706318	N DE	DOESN'T EJECT
						C6715075	R DG	DOESN'T GROUP
						3270	N DX	DOESN'T EXTRACT
						3293	N DX	DOESN'T EXTRACT
						5878	R EDS	EXTRACTOR DROPS SHELL
						6878	R EDS	EXTRACTOR DROPS SHELL
						6878	R EDS	EXTRACTOR DROPS SHELL
						6878	R EDS	EXTRACTOR DROPS SHELL
						6878	R EDS	EXTRACTOR DROPS SHELL
						6878	R EDS	EXTRACTOR DROPS SHELL
						6878	R EDS	EXTRACTOR DROPS SHELL
						6878	R EDS	EXTRACTOR DROPS SHELL
						6878	R FB	FOLLOWER BINDS
						6878	R FB	FOLLOWER BINDS
						0681	N FB	FOLLOWER BINDS
						7879	N FB	FOLLOWER BINDS
						7945	N FB	FOLLOWER BINDS
						5038	N FPO	FLOOR PLATE OPENS
						5904	N FPO	FLOOR PLATE OPENS
						6058	N FPO	FLOOR PLATE OPENS
						6878	R FT	FOLLOWER TIPS
						C6716131	N HBL	HEAVY BOLT LIFT
						C6716213	N HUR	HARD UNDER RAIL
						1801	N JM	JUMPS MAGAZINE
						5451	N JM	JUMPS MAGAZINE
						6878	R JM	JUMPS MAGAZINE
						3191	N JM	JUMPS MAGAZINE
						4123	N JM	JUMPS MAGAZINE
						3303	R JM	JUMPS MAGAZINE
						3259	N JM	JUMPS MAGAZINE
						3196	R JM	JUMPS MAGAZINE
						3669	R JM	JUMPS MAGAZINE

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						4235	N JM	JUMPS MAGAZINE
						5958	N JM	JUMPS MAGAZINE
						5125	N JM	JUMPS MAGAZINE
						5500	N JM	JUMPS MAGAZINE
						4798	N JM	JUMPS MAGAZINE
						5239	N JM	JUMPS MAGAZINE
						3873	N JM	JUMPS MAGAZINE
						4022	N JM	JUMPS MAGAZINE
						5878	R JM	JUMPS MAGAZINE
						5725	N JM	JUMPS MAGAZINE
						5290	R JM	JUMPS MAGAZINE
						3196	N JM	JUMPS MAGAZINE
						5466	N JM	JUMPS MAGAZINE
						4235	R JM	JUMPS MAGAZINE
						5520	R JM	JUMPS MAGAZINE
						3156	R JM	JUMPS MAGAZINE
						5796	N JM	JUMPS MAGAZINE
						5504	N JM	JUMPS MAGAZINE
						3368	N JM	JUMPS MAGAZINE
						3301	R JM	JUMPS MAGAZINE
						3302	N JM	JUMPS MAGAZINE
						5251	R JM	JUMPS MAGAZINE
						3301	N JM	JUMPS MAGAZINE
						3293	N JM	JUMPS MAGAZINE
						14	N JM	JUMPS MAGAZINE
						5431	N JM	JUMPS MAGAZINE
						5923	N JM	JUMPS MAGAZINE
						3301	R JM	JUMPS MAGAZINE
						3958	N JM	JUMPS MAGAZINE
						5241	N JM	JUMPS MAGAZINE
						3334	N JM	JUMPS MAGAZINE
						5459	N JM	JUMPS MAGAZINE
						1173	N JM	JUMPS MAGAZINE
						5313	N JM	JUMPS MAGAZINE
						5777	N JM	JUMPS MAGAZINE
						3390	N JM	JUMPS MAGAZINE
						C6706552	N JM	JUMPS MAGAZINE
						C6706628	N JM	JUMPS MAGAZINE
						6485	R OR	OVER-RIDES
						5206	N OR	OVER-RIDES
						5291	N OR	OVER-RIDES
						5768	N OR	OVER-RIDES
						5689	N OR	OVER-RIDES
						6878	R SI	STEMS INCLINE(RAMP)
						5259	N SRC	STEMS RIGHT SIDE OF CHAMBER
						C6708700	N UNCN-T	UNCODED NONCONFORMITY AT TEST
5829	700	VARMINT	243 WIN	5	0	0.0		
5831	700	VARMINT	25-06 REM	26	0	0.0		

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5833	700	VARMINT 308WIN	550	39	7.1	C6713056	N	BAC	BURR AT CHAMBER
						6723324	N	BB	BOLT BINDS/CATCHES
						C6710588	R	BB	BOLT BINDS/CATCHES
						C6713235	N	CLM	CAN'T LOAD MAGAZINE
						C6710586	N	DG	DOESN'T GROUP
						5878	R	EDS	EXTRACTOR DROPS SHELL
						C6710554	R	ESB	EJECTOR STICKS BACK
						2715	R	ESB	EJECTOR STICKS BACK
						C6710588	N	ESB	EJECTOR STICKS BACK
						2786	R	ESB	EJECTOR STICKS BACK
						6714544	N	ESB	EJECTOR STICKS BACK
						C6710579	N	ESB	EJECTOR STICKS BACK
						C6710554	N	ESB	EJECTOR STICKS BACK
						C6700226	N	ESB	EJECTOR STICKS BACK
						C6710789	N	ESB	EJECTOR STICKS BACK
						2881	N	ESB	EJECTOR STICKS BACK
						C6713845	N	ESB	EJECTOR STICKS BACK
						C6710575	N	ESB	EJECTOR STICKS BACK
						2620	R	ESB	EJECTOR STICKS BACK
						2740	R	ESB	EJECTOR STICKS BACK
						2762	R	ESB	EJECTOR STICKS BACK
						2601	R	ESB	EJECTOR STICKS BACK
						C671	N	ESB	EJECTOR STICKS BACK
						C6707825	N	ESB	EJECTOR STICKS BACK
						C6707829	N	ESB	EJECTOR STICKS BACK
						C6708107	R	ESB	EJECTOR STICKS BACK
						C6708107	N	ESB	EJECTOR STICKS BACK
						C6707866	N	ESB	EJECTOR STICKS BACK
						C6707793	N	ESB	EJECTOR STICKS BACK
						C6701571	N	FPO	FLOOR PLATE OPENS
						C6713234	N	FT	FOLLOWER TIPS
						C6707601	N	FT	FOLLOWER TIPS
						C6714975	R	HBL	HEAVY BOLT LIFT
						2881	R	HBL	HEAVY BOLT LIFT
						2585	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						C6707568	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						C6707775	N	UNCN-T	UNCODED NONCONFORMITY AT TEST
						4373	N	XH	EXTRACTS HARD
						4373	R	XH	EXTRACTS HARD
5852	700	CLASSIC 222 REM	157	12	7.6	0665	N	DE	DOESN'T EJECT
						2121	N	DE	DOESN'T EJECT
						1040	R	DE	DOESN'T EJECT
						6878	R	EDS	EXTRACTOR DROPS SHELL
						0591	N	EDS	EXTRACTOR DROPS SHELL
						0995	N	JM	JUMPS MAGAZINE
						1154	N	JM	JUMPS MAGAZINE
						2138	N	JM	JUMPS MAGAZINE
						2242	N	SLC	STEMS LEFT SIDE OF CHAMBER
						0519	R	SRC	STEMS RIGHT SIDE OF CHAMBER
						0606	R	SRC	STEMS RIGHT SIDE OF CHAMBER
						0607	N	SRC	STEMS RIGHT SIDE OF CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
5909	700	CLASSIC 7MM WHBY MAG	23	2	8.7	C6703590	N ESB	EJECTOR STICKS BACK
						C6703654	N ESB	EJECTOR STICKS BACK

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
5913	700	CLASSIC 220 SWIFT	5917	341	5.8	C6714874	N	AB	ACTION BINDS
						C6720303	N	AB	ACTION BINDS
						C6716279	N	AB	ACTION BINDS
						C6716340	R	AB	ACTION BINDS
						C6720563	N	AB	ACTION BINDS
						C6720529	R	AB	ACTION BINDS
						C6714387	N	BAC	BURR AT CHAMBER
						C6719876	N	BAC	BURR AT CHAMBER
						C6719673	N	BAC	BURR AT CHAMBER
						C6719908	R	BAC	BURR AT CHAMBER
						6878	R	BAC	BURR AT CHAMBER
						5878	R	BAC	BURR AT CHAMBER
						5878	R	BB	BOLT BINDS/CATCHES
						5720544	N	BB	BOLT BINDS/CATCHES
						4142	R	BB	BOLT BINDS/CATCHES
						716305	R	BB	BOLT BINDS/CATCHES
						C6732095	R	BB	BOLT BINDS/CATCHES
						C6700805	R	CH	CLOSES HARD
						3406	N	CTOG	CHAMBER TORN OR GOUGED
						C6712911	N	CTOG	CHAMBER TORN OR GOUGED
						C6716305	N	DE	DOESN'T EJECT
						C6698294	R	DE	DOESN'T EJECT
						C6696819	R	DE	DOESN'T EJECT
						C6700012	R	DE	DOESN'T EJECT
						6878	R	DG	DOESN'T GROUP
						5878	R	DG	DOESN'T GROUP
						2239	N	DX	DOESN'T EXTRACT
						C6996763	R	EOS	EXTRACTOR DROPS SHELL
						C6700545	R	ESB	EJECTOR STICKS BACK
						C6700033	R	ESB	EJECTOR STICKS BACK
						C6700545	N	ESB	EJECTOR STICKS BACK
						C6715109	N	ESB	EJECTOR STICKS BACK
						3076	N	ESB	EJECTOR STICKS BACK
						C6699761	N	ESB	EJECTOR STICKS BACK
						3995	N	ESB	EJECTOR STICKS BACK
						3468	N	ESB	EJECTOR STICKS BACK
						3089	N	ESB	EJECTOR STICKS BACK
						3506	N	ESB	EJECTOR STICKS BACK
						4019	N	ESB	EJECTOR STICKS BACK
						4041	R	ESB	EJECTOR STICKS BACK
						C6720409	N	ESB	EJECTOR STICKS BACK
						3592	N	ESB	EJECTOR STICKS BACK
						C6716318	N	ESB	EJECTOR STICKS BACK
						3556	N	ESB	EJECTOR STICKS BACK
						4058	N	ESB	EJECTOR STICKS BACK
						C6716653	N	ESB	EJECTOR STICKS BACK
						3440	N	ESB	EJECTOR STICKS BACK
						C6720178	N	ESB	EJECTOR STICKS BACK
						2374	N	ESB	EJECTOR STICKS BACK
						2439	N	ESB	EJECTOR STICKS BACK
						2552	N	ESB	EJECTOR STICKS BACK
						C6698940	N	ESB	EJECTOR STICKS BACK
						C6720307	N	ESB	EJECTOR STICKS BACK
						1840	N	ESB	EJECTOR STICKS BACK

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						C6719503	N ESB	EJECTOR STICKS BACK
						4047	N ESB	EJECTOR STICKS BACK
						C6719545	N ESB	EJECTOR STICKS BACK
						4049	N ESB	EJECTOR STICKS BACK
						C6716537	N ESB	EJECTOR STICKS BACK
						C6720101	N ESB	EJECTOR STICKS BACK
						2212	N ESB	EJECTOR STICKS BACK
						C6720112	N ESB	EJECTOR STICKS BACK
						3642	N ESB	EJECTOR STICKS BACK
						C6716476	N ESB	EJECTOR STICKS BACK
						C6697941	N ESB	EJECTOR STICKS BACK
						3388	N ESB	EJECTOR STICKS BACK
						C6699957	R ESB	EJECTOR STICKS BACK
						C6720574	N ESB	EJECTOR STICKS BACK
						6278	N ESB	EJECTOR STICKS BACK
						C6719434	N ESB	EJECTOR STICKS BACK
						3336	N ESB	EJECTOR STICKS BACK
						C6720554	N ESB	EJECTOR STICKS BACK
						2319	N ESB	EJECTOR STICKS BACK
						3710	R ESB	EJECTOR STICKS BACK
						C6719386	N ESB	EJECTOR STICKS BACK
						C6716596	N ESB	EJECTOR STICKS BACK
						C6720518	N ESB	EJECTOR STICKS BACK
						C6720000	N ESB	EJECTOR STICKS BACK
						C6719996	N ESB	EJECTOR STICKS BACK
						C6692444	N ESB	EJECTOR STICKS BACK
						C6713405	N ESB	EJECTOR STICKS BACK
						C6712789	N ESB	EJECTOR STICKS BACK
						C6713508	N ESB	EJECTOR STICKS BACK
						C6719597	N ESB	EJECTOR STICKS BACK
						C6714440	N ESB	EJECTOR STICKS BACK
						C6720326	N ESB	EJECTOR STICKS BACK
						C6698974	N ESB	EJECTOR STICKS BACK
						C6716642	N ESB	EJECTOR STICKS BACK
						C6716545	N ESB	EJECTOR STICKS BACK
						C6720032	N ESB	EJECTOR STICKS BACK
						C6719889	N ESB	EJECTOR STICKS BACK
						2253	R ESB	EJECTOR STICKS BACK
						C6719651	N ESB	EJECTOR STICKS BACK
						C6720172	N ESB	EJECTOR STICKS BACK
						C6716381	N ESB	EJECTOR STICKS BACK
						C6719483	N ESB	EJECTOR STICKS BACK
						C6716455	N ESB	EJECTOR STICKS BACK
						3082	N ESB	EJECTOR STICKS BACK
						C6716285	N ESB	EJECTOR STICKS BACK
						3690	N ESB	EJECTOR STICKS BACK
						C6719662	N ESB	EJECTOR STICKS BACK
						C6719529	N ESB	EJECTOR STICKS BACK
						C6719592	N ESB	EJECTOR STICKS BACK
						C6720337	N ESB	EJECTOR STICKS BACK
						C6719908	N ESB	EJECTOR STICKS BACK
						C6719390	N ESB	EJECTOR STICKS BACK
						C6720588	N ESB	EJECTOR STICKS BACK
						3468	R ESB	EJECTOR STICKS BACK

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						3506	R ESB	EJECTOR STICKS BACK
						C6716333	N ESB	EJECTOR STICKS BACK
						3995	R ESB	EJECTOR STICKS BACK
						C6720071	N ESB	EJECTOR STICKS BACK
						C6713652	N ESB	EJECTOR STICKS BACK
						C6716413	N ESB	EJECTOR STICKS BACK
						C6713526	N ESB	EJECTOR STICKS BACK
						C6716480	R ESB	EJECTOR STICKS BACK
						3983	N ESB	EJECTOR STICKS BACK
						C6720521	N ESB	EJECTOR STICKS BACK
						C6719702	N ESB	EJECTOR STICKS BACK
						C67146515	N ESB	EJECTOR STICKS BACK
						2275	N ESB	EJECTOR STICKS BACK
						C6716480	N ESB	EJECTOR STICKS BACK
						C6719693	N ESB	EJECTOR STICKS BACK
						C6714425	N ESB	EJECTOR STICKS BACK
						C6713061	N ESB	EJECTOR STICKS BACK
						C6716352	N ESB	EJECTOR STICKS BACK
						C6714880	N ESB	EJECTOR STICKS BACK
						C6714448	N ESB	EJECTOR STICKS BACK
						C6713682	N ESB	EJECTOR STICKS BACK
						C6699957	R ESB	EJECTOR STICKS BACK
						3532	N ESB	EJECTOR STICKS BACK
						3390	N ESB	EJECTOR STICKS BACK
						C6720535	N ESB	EJECTOR STICKS BACK
						3928	R ESB	EJECTOR STICKS BACK
						C6712878	N ESB	EJECTOR STICKS BACK
						1676	N ESB	EJECTOR STICKS BACK
						C6713653	N ESB	EJECTOR STICKS BACK
						C6713853	R ESB	EJECTOR STICKS BACK
						C6719883	N ESB	EJECTOR STICKS BACK
						C6719883	R ESB	EJECTOR STICKS BACK
						C6713176	N ESB	EJECTOR STICKS BACK
						C6720112	R ESB	EJECTOR STICKS BACK
						C6720112	R ESB	EJECTOR STICKS BACK
						C6713260	N ESB	EJECTOR STICKS BACK
						C6713838	N ESB	EJECTOR STICKS BACK
						C6720477	N ESB	EJECTOR STICKS BACK
						C6713737	N ESB	EJECTOR STICKS BACK
						C6712815	N ESB	EJECTOR STICKS BACK
						C6712803	N ESB	EJECTOR STICKS BACK
						C6712787	N ESB	EJECTOR STICKS BACK
						C6712800	N ESB	EJECTOR STICKS BACK
						3376	N ESB	EJECTOR STICKS BACK
						C6720544	N ESB	EJECTOR STICKS BACK
						C6714136	R ESB	EJECTOR STICKS BACK
						C6719989	N ESB	EJECTOR STICKS BACK
						C6719297	N ESB	EJECTOR STICKS BACK
						C6715093	N ESB	EJECTOR STICKS BACK
						C720544	N ESB	EJECTOR STICKS BACK
						C6712693	N ESB	EJECTOR STICKS BACK
						C6712743	N ESB	EJECTOR STICKS BACK
						C6716496	R ESB	EJECTOR STICKS BACK
						C6714185	R ESB	EJECTOR STICKS BACK

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						C6713853	N ESB	EJECTOR STICKS BACK
						C6714103	N ESB	EJECTOR STICKS BACK
						C6716365	R ESB	EJECTOR STICKS BACK
						C6716467	R ESB	EJECTOR STICKS BACK
						C6719598	N ESB	EJECTOR STICKS BACK
						C6720544	R ESB	EJECTOR STICKS BACK
						6878	R ESB	EJECTOR STICKS BACK
						0404	N ESB	EJECTOR STICKS BACK
						0297	N ESB	EJECTOR STICKS BACK
						6878	R ESB	EJECTOR STICKS BACK
						6878	R ESB	EJECTOR STICKS BACK
						6878	R ESB	EJECTOR STICKS BACK
						6878	R ESB	EJECTOR STICKS BACK
						6878	R ESB	EJECTOR STICKS BACK
						9915	N ESB	EJECTOR STICKS BACK
						6876	R FB	FOLLOWER BINDS
						3741	R FB	FOLLOWER BINDS
						0491	N FB	FOLLOWER BINDS
						36772504	R FB	FOLLOWER BINDS
						C6692210	R FD	FOLLOWS DOWN
						C6692210	R FD	FOLLOWS DOWN
						C6713212	N FFP	FLAT FIRING PIN
						C6720297	R FFP	FLAT FIRING PIN
						C6720057	N FPO	FLOOR PLATE OPENS
						C6719571	N FPO	FLOOR PLATE OPENS
						C6720117	N FT	FOLLOWER TIPS
						6878	R FT	FOLLOWER TIPS
						6878	R FT	FOLLOWER TIPS
						6878	R HBL	HEAVY BOLT LIFT
						3494	R HBL	HEAVY BOLT LIFT
						3494	R HBL	HEAVY BOLT LIFT
						4041	R HBL	HEAVY BOLT LIFT
						58764 1	R HBL	HEAVY BOLT LIFT
						3494	R HBL	HEAVY BOLT LIFT
						1676	R HBL	HEAVY BOLT LIFT
						3499	R HBL	HEAVY BOLT LIFT
						C6720480	N HBL	HEAVY BOLT LIFT
						C6716340	N HBL	HEAVY BOLT LIFT
						2323	N HBL	HEAVY BOLT LIFT
						C6720019	N HBL	HEAVY BOLT LIFT
						C6714871	N HBL	HEAVY BOLT LIFT
						C6715122	N HBL	HEAVY BOLT LIFT
						C6719502	N HBL	HEAVY BOLT LIFT
						C6719988	N HBL	HEAVY BOLT LIFT
						3494	N HBL	HEAVY BOLT LIFT
						C6716275	N HBL	HEAVY BOLT LIFT
						C6716391	N HBL	HEAVY BOLT LIFT
						2437	N HBL	HEAVY BOLT LIFT
						4143	N HBL	HEAVY BOLT LIFT
						C6720504	N HBL	HEAVY BOLT LIFT
						C6719522	N HBL	HEAVY BOLT LIFT
						C6719529	N HBL	HEAVY BOLT LIFT
						C6720045	N HBL	HEAVY BOLT LIFT
						C6719597	N HBL	HEAVY BOLT LIFT

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						C6719743	N HBL	HEAVY BOLT LIFT
						4019	R HBL	HEAVY BOLT LIFT
						3089	R HBL	HEAVY BOLT LIFT
						C6719478	N HBL	HEAVY BOLT LIFT
						3685	R HBL	HEAVY BOLT LIFT
						3915	R HBL	HEAVY BOLT LIFT
						C6714503	N HBL	HEAVY BOLT LIFT
						C6720051	N HBL	HEAVY BOLT LIFT
						C6714883	N HBL	HEAVY BOLT LIFT
						C6720337	N HBL	HEAVY BOLT LIFT
						C6714519	N HBL	HEAVY BOLT LIFT
						C6719597	N HBL	HEAVY BOLT LIFT
						C6715191	N HBL	HEAVY BOLT LIFT
						1340	R HBL	HEAVY BOLT LIFT
						4041	R HBL	HEAVY BOLT LIFT
						C6720537	N HBL	HEAVY BOLT LIFT
						3556	R HBL	HEAVY BOLT LIFT
						4058	R HBL	HEAVY BOLT LIFT
						C6720194	N HBL	HEAVY BOLT LIFT
						C6720103	N HBL	HEAVY BOLT LIFT
						C6719918	N HBL	HEAVY BOLT LIFT
						C6719455	N HBL	HEAVY BOLT LIFT
						C6720498	N HBL	HEAVY BOLT LIFT
						C6716478	N HBL	HEAVY BOLT LIFT
						3735	N HBL	HEAVY BOLT LIFT
						2562	R HBL	HEAVY BOLT LIFT
						C6720379	N HBL	HEAVY BOLT LIFT
						C6720480	N HBL	HEAVY BOLT LIFT
						C9719988	R HBL	HEAVY BOLT LIFT
						C6716276	N HBL	HEAVY BOLT LIFT
						C6719529	R HBL	HEAVY BOLT LIFT
						C671480	R HBL	HEAVY BOLT LIFT
						C6719499	N HBL	HEAVY BOLT LIFT
						C6719483	R HBL	HEAVY BOLT LIFT
						C6720051	R HBL	HEAVY BOLT LIFT
						C6719516	N HBL	HEAVY BOLT LIFT
						C6720025	N HBL	HEAVY BOLT LIFT
						C6719846	N HBL	HEAVY BOLT LIFT
						C6720529	N HBL	HEAVY BOLT LIFT
						C6720418	N HBL	HEAVY BOLT LIFT
						C6719297	R HBL	HEAVY BOLT LIFT
						3332	N HBL	HEAVY BOLT LIFT
						C6720409	N HBL	HEAVY BOLT LIFT
						C6719972	N HBL	HEAVY BOLT LIFT
						C6710414	N HBL	HEAVY BOLT LIFT
						C6719592	R HBL	HEAVY BOLT LIFT
						C6720226	N HBL	HEAVY BOLT LIFT
						C6716277	N HBL	HEAVY BOLT LIFT
						C6720487	N HBL	HEAVY BOLT LIFT
						C6719550	N HBL	HEAVY BOLT LIFT
						C6720052	N HBL	HEAVY BOLT LIFT
						C6720563	N HBL	HEAVY BOLT LIFT
						C6716476	N HBL	HEAVY BOLT LIFT
						C6720165	N HBL	HEAVY BOLT LIFT

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						C6720226	R HBL	HEAVY BOLT LIFT
						2338	N HBL	HEAVY BOLT LIFT
						2346	N HBL	HEAVY BOLT LIFT
						C6720308	N HBL	HEAVY BOLT LIFT
						3376	R HBL	HEAVY BOLT LIFT
						3915	N HBL	HEAVY BOLT LIFT
						C6720587	N HBL	HEAVY BOLT LIFT
						C6719487	N HBL	HEAVY BOLT LIFT
						C6719484	N HBL	HEAVY BOLT LIFT
						C6719385	N HBL	HEAVY BOLT LIFT
						2532	N HBL	HEAVY BOLT LIFT
						3253	N HBL	HEAVY BOLT LIFT
						C6720213	N HBL	HEAVY BOLT LIFT
						C6714392	N HBL	HEAVY BOLT LIFT
						C6719483	N HBL	HEAVY BOLT LIFT
						C6719480	N HBL	HEAVY BOLT LIFT
						C6719987	N HBL	HEAVY BOLT LIFT
						3453	N HBL	HEAVY BOLT LIFT
						3685	N HBL	HEAVY BOLT LIFT
						2562	N HBL	HEAVY BOLT LIFT
						C6720431	N HBL	HEAVY BOLT LIFT
						3923	N HBL	HEAVY BOLT LIFT
						C6720487	N HBL	HEAVY BOLT LIFT
						C6720178	N HBL	HEAVY BOLT LIFT
						C6720521	N HBL	HEAVY BOLT LIFT
						C6720477	N HBL	HEAVY BOLT LIFT
						C6716455	N HBL	HEAVY BOLT LIFT
						C6720440	N HBL	HEAVY BOLT LIFT
						C6719992	N HBL	HEAVY BOLT LIFT
						C6720297	N HBL	HEAVY BOLT LIFT
						C6719501	N HBL	HEAVY BOLT LIFT
						3928	R HBL	HEAVY BOLT LIFT
						C6719485	N HBL	HEAVY BOLT LIFT
						C6716341	N HBL	HEAVY BOLT LIFT
						C6719905	N HBL	HEAVY BOLT LIFT
						3532	R HBL	HEAVY BOLT LIFT
						C6719773	N HBL	HEAVY BOLT LIFT
						3376	N HBL	HEAVY BOLT LIFT
						C6716561	N HBL	HEAVY BOLT LIFT
						3710	R HBL	HEAVY BOLT LIFT
						2253	N HBL	HEAVY BOLT LIFT
						C6692444	R HBL	HEAVY BOLT LIFT
						3390	R HBL	HEAVY BOLT LIFT
						3648	N HBL	HEAVY BOLT LIFT
						C6719905	N HBL	HEAVY BOLT LIFT
						3417	N HBL	HEAVY BOLT LIFT
						40153	N HBL	HEAVY BOLT LIFT
						3499	N HBL	HEAVY BOLT LIFT
						C6698338	R HBL	HEAVY BOLT LIFT
						C6697750	R HBL	HEAVY BOLT LIFT
						C6698390	R HBL	HEAVY BOLT LIFT
						C6634634	R HBL	HEAVY BOLT LIFT
						C6699961	N HUR	HARD UNDER RAIL
						C6719698	N HUR	HARD UNDER RAIL

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RAMAC	MODEL	DESCRIPTION		SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
							C6720149	N HUR	HARD UNDER RAIL
							C6720093	N HUR	HARD UNDER RAIL
							C6719408	N JM	JUMPS MAGAZINE
							C6716281	N RIC	RINGS IN CHAMBER
							C6720241	N RIC	RINGS IN CHAMBER
							C6699341	R SBC	STEMS BOTTOM CHAMBER
							C6700760	R SBC	STEMS BOTTOM CHAMBER
							C6699326	R SRC	STEMS RIGHT SIDE OF CHAMBER
							C6694220	N SSOC	SURFACE SCRATCHES ON CASE
							C6697595	R STC	STEMS TOP CHAMBER
							C6732095	N SWH	SAFETY SWITCH WORKS TOO HARD
							C6694163	R UNCN-T	UNCODED NONCONFORMITY AT TEST
							C6699751	R UNCN-T	UNCODED NONCONFORMITY AT TEST
							C6713062	R UNCN-T	UNCODED NONCONFORMITY AT TEST
							6878	R UNCN-T	UNCODED NONCONFORMITY AT TEST
							6878	R UNCN-T	UNCODED NONCONFORMITY AT TEST
							0318	N XH	EXTRACTS HARD
6080	700	STAINLESS	7MM WHBY MAG	183	28	15.3	6878	R BAC	SURF AT CHAMBER
							9033	N BB	BOLT BINDS/CATCHES
							6878	R BB	BOLT BINDS/CATCHES
							S6219508	N CH	CLOSES HARD
							S6219611	N CH	CLOSES HARD
							S6220057	N CH	CLOSES HARD
							S6219707	N CH	CLOSES HARD
							S6219690	N CH	CLOSES HARD
							9949	N CTDG	CHAMBER TORN OR GOUGED
							9944	N CTDG	CHAMBER TORN OR GOUGED
							6878	R DG	DOESN'T GROUP
							9683	N DX	DOESN'T EXTRACT
							7428	R EDS	EXTRACTOR DROPS SHELL
							8603	R EDS	EXTRACTOR DROPS SHELL
							878	R ESB	EJECTOR STICKS BACK
							S6219634	N ESB	EJECTOR STICKS BACK
							6878	N ESB	EJECTOR STICKS BACK
							7529	R ESB	EJECTOR STICKS BACK
							7535	R ESB	EJECTOR STICKS BACK
							9064	R HBL	HEAVY BOLT LIFT
							7527	R RIC	RINGS IN CHAMBER
							6878	R RIC	RINGS IN CHAMBER
							S6219722	N RIC	RINGS IN CHAMBER
							S6220129	N RIC	RINGS IN CHAMBER
							S6219706	N RIC	RINGS IN CHAMBER
							9536	N RIC	RINGS IN CHAMBER
							6878	R RIC	RINGS IN CHAMBER
							S6219939	N RIC	RINGS IN CHAMBER
7340	700	BBLD ACTION BDL	222 REM	34	3	8.8	C6701113	R SBC	STEMS BOTTOM CHAMBER
							C6701143	R SBC	STEMS BOTTOM CHAMBER
							C6701134	R SBC	STEMS BOTTOM CHAMBER
7342	700	BBLD ACTION BDL	22-250 REM	118	0	0.0			
7344	700	BBLD ACTION BDL	223 REM	1	0	0.0			

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
7462	700	BBLD ACTION PGL 308 WIN	68	3	4.4	C6700226	R ESB	EJECTOR STICKS BACK
						C6710789	R FB	FOLLOWER BINDS
						C6713933	R UNCN-T	UNCODED NONCONFORMITY AT TEST
9687	700	AS 243	1	0	0.0			

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
9700	700 SYN	22-250 REM	1774	76	4.3	0117	N	BAC	BURR AT CHAMBER
						2984	N	BAC	BURR AT CHAMBER
						2934	R	BB	BOLT BINDS/CATCHES
						6060	N	BCOF	BOLT CATCHES ON FOLLOWER
						C6714833	R	CLM	CAN'T LOAD MAGAZINE
						C6694765	R	DE	DOESN'T EJECT
						C6696720	R	DE	DOESN'T EJECT
						C6694573	R	DE	DOESN'T EJECT
						C6695259	R	DE	DOESN'T EJECT
						C6695706	R	DE	DOESN'T EJECT
						C6695703	R	DE	DOESN'T EJECT
						C6694654	R	DE	DOESN'T EJECT
						C6694456	R	DE	DOESN'T EJECT
						C6694406	R	DE	DOESN'T EJECT
						C6695339	R	DE	DOESN'T EJECT
						C6708555	N	DE	DOESN'T EJECT
						C6694460	R	DE	DOESN'T EJECT
						C6685914	R	DE	DOESN'T EJECT
						C6685914	R	DE	DOESN'T EJECT
						C6695672	R	DE	DOESN'T EJECT
						C6694583	R	DE	DOESN'T EJECT
						C6694394	R	DE	DOESN'T EJECT
						C6694497	R	DE	DOESN'T EJECT
						6878	R	DG	DOESN'T GROUP
						C6703500	N	DX	DOESN'T EXTRACT
						C6694449	R	EDS	EXTRACTOR DROPS SHELL
						0599	N	EDS	EXTRACTOR DROPS SHELL
						0427	N	ESB	EJECTOR STICKS BACK
						2376	N	ESB	EJECTOR STICKS BACK
						0610	N	ESB	EJECTOR STICKS BACK
						6720651	R	ESB	EJECTOR STICKS BACK
						ESB	N	ESB	EJECTOR STICKS BACK
						C6714728	R	ESB	EJECTOR STICKS BACK
						2693	N	ESB	EJECTOR STICKS BACK
						C6710521	R	ESB	EJECTOR STICKS BACK
						6723027	N	ESB	EJECTOR STICKS BACK
						6719346	N	ESB	EJECTOR STICKS BACK
						C6714665	N	ESB	EJECTOR STICKS BACK
						C6714846	R	ESB	EJECTOR STICKS BACK
						6720646	N	ESB	EJECTOR STICKS BACK
						26931	R	ESB	EJECTOR STICKS BACK
						C6699966	R	ESB	EJECTOR STICKS BACK
						C6714735	N	ESB	EJECTOR STICKS BACK
						6723031	N	ESB	EJECTOR STICKS BACK
						6722960	N	ESB	EJECTOR STICKS BACK
						6722979	R	ESB	EJECTOR STICKS BACK
						C6708083	R	ESB	EJECTOR STICKS BACK
						C6710411	N	ESB	EJECTOR STICKS BACK
						0665	N	ESB	EJECTOR STICKS BACK
						2428	N	ESB	EJECTOR STICKS BACK
						C6694735	R	ESB	EJECTOR STICKS BACK
						C6694530	R	ESB	EJECTOR STICKS BACK
						C6694691	R	FB	FOLLOWER BINDS
						C6685914	R	FB	FOLLOWER BINDS

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						C6693400	R FB	FOLLOWER BINDS
						C6694473	R FB	FOLLOWER BINDS
						C6695149	R FB	FOLLOWER BINDS
						C6693400	R FB	FOLLOWER BINDS
						25931	N HBL	HEAVY BOLT LIFT
						6722966	R HBL	HEAVY BOLT LIFT
						9296	N HBL	HEAVY BOLT LIFT
						2428	R HBL	HEAVY BOLT LIFT
						6720653	N HBL	HEAVY BOLT LIFT
						6720651	R HBL	HEAVY BOLT LIFT
						6722979	N HBL	HEAVY BOLT LIFT
						6720651	N HBL	HEAVY BOLT LIFT
						6722966	N HBL	HEAVY BOLT LIFT
						6722966	R HBL	HEAVY BOLT LIFT
						2463	N HBL	HEAVY BOLT LIFT
						C6694737	R HUR	HARD UNDER RAIL
						6722618	N SLC	STEMS LEFT SIDE OF CHAMBER
						6722618	R SLC	STEMS LEFT SIDE OF CHAMBER
						6722618	R SRC	STEMS RIGHT SIDE OF CHAMBER
						6722618	R SRC	STEMS RIGHT SIDE OF CHAMBER
						C6694436	R SWH	SAFETY SWITCH WORKS TOO HARD
						2965	N UNCN-T	UNCODED NONCONFORMITY AT TEST
9702	700	SYN 223 REM	914	26	2.8	4156	N BB	BOLT BINDS/CATCHES
						4131	N BCOF	BOLT CATCHES ON FOLLOWER
						3647	N BCOF	BOLT CATCHES ON FOLLOWER
						3673	N BCOF	BOLT CATCHES ON FOLLOWER
						3796	N BCOF	BOLT CATCHES ON FOLLOWER
						C6706684	N BCOF	BOLT CATCHES ON FOLLOWER
						C6695079	N BCOF	BOLT CATCHES ON FOLLOWER
						C6693970	N BCOF	BOLT CATCHES ON FOLLOWER
						C6706471	N BCOF	BOLT CATCHES ON FOLLOWER
						C6694358	N DEL	DOESN'T EJECT LIVE ROUND
						C6694322	N DX	DOESN'T EXTRACT
						C6695211	N EDS	EXTRACTOR DROPS SHELL
						C6693980	N EDS	EXTRACTOR DROPS SHELL
						3803	N EDS	EXTRACTOR DROPS SHELL
						C6696236	R FB	FOLLOWER BINDS
						C6694984	N FF	FAILS TO FIRE
						3156	N JM	JUMPS MAGAZINE
						C6694293	N RIC	RINGS IN CHAMBER
						C6694294	N RIC	RINGS IN CHAMBER
						C6694317	N RIC	RINGS IN CHAMBER
						C6694380	N RIC	RINGS IN CHAMBER
						C6694416	N RIC	RINGS IN CHAMBER
						C6696226	R SI	STEMS INCLINE(RAMP)
						C6695744	R SI	STEMS INCLINE(RAMP)
						C6693197	R SOR	STEM OVER-RIDE
						C6696116	R XH	EXTRACTS HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
9704	700	SYN 308 VAR	1074	12	1.1	C6696116	R	BB	BOLT BINDS/CATCHES
						6878	N	ESB	EJECTOR STICKS BACK
						C6695686	R	FPO	FLOOR PLATE OPENS
						C6696321	R	HBL	HEAVY BOLT LIFT
						C6695881	R	HBL	HEAVY BOLT LIFT
						C6696450	R	HBL	HEAVY BOLT LIFT
						C6709125	N	LB	LIGHT BLOW
						C6709048	N	LB	LIGHT BLOW
						C6694938	R	SI	STEMS INCLINE(RAMP)
						C6694929	R	SOR	STEM OVER-RIDE
						C6695881	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						C6697050	R	XH	EXTRACTS HARD
9706	700	MT. RIFLE 25-06 REM	960	20	2.1	0224	R	BAC	BURR AT CHAMBER
						3430	N	BAC	BURR AT CHAMBER
						2896	N	BAC	BURR AT CHAMBER
						3531	N	BAC	BURR AT CHAMBER
						3446	N	BAC	BURR AT CHAMBER
						97221	N	CTOG	CHAMBER TORN OR GOUGED
						5054	N	CTOG	CHAMBER TORN OR GOUGED
						1729	N	DX	DOESN'T EXTRACT
						3160	N	DX	DOESN'T EXTRACT
						2958	N	JM	JUMPS MAGAZINE
						3540	N	OR	OVER-RIDES
						3429	R	RBOC	RINGS AND BULGES ON CASE
						3210	N	RIC	RINGS IN CHAMBER
						0292	N	RIC	RINGS IN CHAMBER
						0395	N	RIC	RINGS IN CHAMBER
						0229	N	RIC	RINGS IN CHAMBER
						0483	N	RIC	RINGS IN CHAMBER
						0186	N	RIC	RINGS IN CHAMBER
						3429	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						9527	N	XH	EXTRACTS HARD

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
9708	700	MT. RIFLE 270 WIN	2919	179	6.1	1256	N AB	ACTION BINDS
						1256	R AB	ACTION BINDS
						1378	N AB	ACTION BINDS
						7297	N AB	ACTION BINDS
						2305	N BAC	BURR AT CHAMBER
						6202975	N BAC	BURR AT CHAMBER
						0997	N BAC	BURR AT CHAMBER
						9717	N BAC	BURR AT CHAMBER
						1963	N BAC	BURR AT CHAMBER
						1324	N BAC	BURR AT CHAMBER
						59	N BAC	BURR AT CHAMBER
						6824	N BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						7823	N BAC	BURR AT CHAMBER
						1036	N BAC	BURR AT CHAMBER
						0924	N BAC	BURR AT CHAMBER
						3409	R BAC	BURR AT CHAMBER
						0838	N BAC	BURR AT CHAMBER
						9809	N BAC	BURR AT CHAMBER
						6878	R BB	BOLT BINDS/CATCHES
						1100	N BB	BOLT BINDS/CATCHES
						6878	R BB	BOLT BINDS/CATCHES
						6878	R BB	BOLT BINDS/CATCHES
						1186	N BB	BOLT BINDS/CATCHES
						6878	R BB	BOLT BINDS/CATCHES
						7275	R BB	BOLT BINDS/CATCHES
						1575	N BB	BOLT BINDS/CATCHES
						3409	N BB	BOLT BINDS/CATCHES
						7177	R BB	BOLT BINDS/CATCHES
						3486	R BB	BOLT BINDS/CATCHES
						7639	N BB	BOLT BINDS/CATCHES
						6201131	N BB	BOLT BINDS/CATCHES
						9175	N BB	BOLT BINDS/CATCHES
						6201003	N BB	BOLT BINDS/CATCHES
						76733	N BB	BOLT BINDS/CATCHES
						7594	N CH	CLOSES HARD
						9935	R CTOG	CHAMBER TORN OR GOUGED
						9734	R CTOG	CHAMBER TORN OR GOUGED
						6878	R CTOG	CHAMBER TORN OR GOUGED
						5143	N CTOG	CHAMBER TORN OR GOUGED
						2661	R CTOG	CHAMBER TORN OR GOUGED
						8497	N CTOG	CHAMBER TORN OR GOUGED
						1252	N CTOG	CHAMBER TORN OR GOUGED
						8701	N CTOG	CHAMBER TORN OR GOUGED
						8670	R CTOG	CHAMBER TORN OR GOUGED
						8670	N CTOG	CHAMBER TORN OR GOUGED
						6202951	N CTOG	CHAMBER TORN OR GOUGED
						2593	R DE	DOESN'T EJECT
						1201	N DE	DOESN'T EJECT
						9800	N DX	DOESN'T EXTRACT
						0	N DX	DOESN'T EXTRACT
						9745	N DX	DOESN'T EXTRACT
						7664	N ESB	EJECTOR STICKS BACK
						2992	R ESB	EJECTOR STICKS BACK

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						8450	N ESS	EJECTOR STICKS BACK
						2968	N ESB	EJECTOR STICKS BACK
						1657	R ESCR	EMPTY SHELL CATCHES RECEIVER
						6202361	N FO	FOLLOWS DOWN
						1748	R FO	FOLLOWS DOWN
						6202109	N FO	FOLLOWS DOWN
						6203420	N FO	FOLLOWS DOWN
						6202976	N FO	FOLLOWS DOWN
						9496	N FT	FOLLOWER TIPS
						9395	R HBL	HEAVY BOLT LIFT
						2038	R HUR	HARD UNDER RAIL
						7096	R HUR	HARD UNDER RAIL
						2558	R HUR	HARD UNDER RAIL
						1289	R HUR	HARD UNDER RAIL
						6204350	R JM	JUMPS MAGAZINE
						6204891	N OR	OVER-RIDES
						6205213	R OR	OVER-RIDES
						2345	R OR	OVER-RIDES
						1183	R OR	OVER-RIDES
						1198	N OR	OVER-RIDES
						6102	N RIC	RINGS IN CHAMBER
						7599	N RIC	RINGS IN CHAMBER
						7255	R RIC	RINGS IN CHAMBER
						8398	N RIC	RINGS IN CHAMBER
						8345	N RIC	RINGS IN CHAMBER
						7420	N RIC	RINGS IN CHAMBER
						8665	N RIC	RINGS IN CHAMBER
						8089	R RIC	RINGS IN CHAMBER
						7343	N RIC	RINGS IN CHAMBER
						6203209	N RIC	RINGS IN CHAMBER
						6910	N RIC	RINGS IN CHAMBER
						8257	N RIC	RINGS IN CHAMBER
						5072	N RIC	RINGS IN CHAMBER
						6572	N RIC	RINGS IN CHAMBER
						9891	N RIC	RINGS IN CHAMBER
						9935	N RIC	RINGS IN CHAMBER
						9884	N RIC	RINGS IN CHAMBER
						9961	N RIC	RINGS IN CHAMBER
						7910	N RIC	RINGS IN CHAMBER
						9976	N RIC	RINGS IN CHAMBER
						0223	N RIC	RINGS IN CHAMBER
						1194	N RIC	RINGS IN CHAMBER
						0004	N RIC	RINGS IN CHAMBER
						1082	N RIC	RINGS IN CHAMBER
						8162	N RIC	RINGS IN CHAMBER
						9698	N RIC	RINGS IN CHAMBER
						7920	N RIC	RINGS IN CHAMBER
						0989	N RIC	RINGS IN CHAMBER
						0021	R RIC	RINGS IN CHAMBER
						1342	N RIC	RINGS IN CHAMBER
						0017	N RIC	RINGS IN CHAMBER
						1028	N RIC	RINGS IN CHAMBER
						0504	N RIC	RINGS IN CHAMBER
						1221	N RIC	RINGS IN CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						0024	N RIC	RINGS IN CHAMBER
						0696	N RIC	RINGS IN CHAMBER
						0020	N RIC	RINGS IN CHAMBER
						3541	N RIC	RINGS IN CHAMBER
						7992	N RIC	RINGS IN CHAMBER
						7648	N RIC	RINGS IN CHAMBER
						7686	N RIC	RINGS IN CHAMBER
						8497	R RIC	RINGS IN CHAMBER
						0049	N RIC	RINGS IN CHAMBER
						8084	N RIC	RINGS IN CHAMBER
						0855	N RIC	RINGS IN CHAMBER
						3979	R RIC	RINGS IN CHAMBER
						4178	N RIC	RINGS IN CHAMBER
						0495	N RIC	RINGS IN CHAMBER
						1306	N RIC	RINGS IN CHAMBER
						1072	N RIC	RINGS IN CHAMBER
						9962	N RIC	RINGS IN CHAMBER
						0578	N RIC	RINGS IN CHAMBER
						1040	N RIC	RINGS IN CHAMBER
						0013	N RIC	RINGS IN CHAMBER
						8193	N RIC	RINGS IN CHAMBER
						1032	N RIC	RINGS IN CHAMBER
						0572	N RIC	RINGS IN CHAMBER
						1114	N RIC	RINGS IN CHAMBER
						0022	N RIC	RINGS IN CHAMBER
						1130	N RIC	RINGS IN CHAMBER
						1057	N RIC	RINGS IN CHAMBER
						7415	N RIC	RINGS IN CHAMBER
						9710	N RIC	RINGS IN CHAMBER
						1377	N RIC	RINGS IN CHAMBER
						0943	N RIC	RINGS IN CHAMBER
						1125	N RIC	RINGS IN CHAMBER
						1379	N RIC	RINGS IN CHAMBER
						0915	N RIC	RINGS IN CHAMBER
						9857	N RIC	RINGS IN CHAMBER
						1060	N RIC	RINGS IN CHAMBER
						1213	N RIC	RINGS IN CHAMBER
						1298	N RIC	RINGS IN CHAMBER
						1001	N RIC	RINGS IN CHAMBER
						8139	N RIC	RINGS IN CHAMBER
						7923	N RIC	RINGS IN CHAMBER
						0975	N RIC	RINGS IN CHAMBER
						9842	N RIC	RINGS IN CHAMBER
						9689	N RIC	RINGS IN CHAMBER
						8115	N RIC	RINGS IN CHAMBER
						0987	N RIC	RINGS IN CHAMBER
						9733	N RIC	RINGS IN CHAMBER
						1392	N RIC	RINGS IN CHAMBER
						6542	R RIC	RINGS IN CHAMBER
						1285	N RIC	RINGS IN CHAMBER
						1323	N RIC	RINGS IN CHAMBER
						0921	N RIC	RINGS IN CHAMBER
						8114	N RIC	RINGS IN CHAMBER
						0979	N RIC	RINGS IN CHAMBER

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RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
					0793	N RIC	RINGS IN CHAMBER
					9968	N RIC	RINGS IN CHAMBER
					1257	N RIC	RINGS IN CHAMBER
					8106	N RIC	RINGS IN CHAMBER
					0562	N RIC	RINGS IN CHAMBER
					1207	N RIC	RINGS IN CHAMBER
					1139	N RIC	RINGS IN CHAMBER
					9792	N RIC	RINGS IN CHAMBER
					7663	N XH	EXTRACTS HARD
					S6205283	R XH	EXTRACTS HARD
					5203054	N XH	EXTRACTS HARD
					7629	R XH	EXTRACTS HARD
					6202979	N XH	EXTRACTS HARD
					6677	R XH	EXTRACTS HARD
					3220	N XH	EXTRACTS HARD
					3452	R XH	EXTRACTS HARD
					9074	N XH	EXTRACTS HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
9711	700	MT. RIFLE 280 REM	1571	104	6.6	6878	R BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						6370	N BAC	BURR AT CHAMBER
						5975	N BAC	BURR AT CHAMBER
						1235	N BAC	BURR AT CHAMBER
						6542	N BAC	BURR AT CHAMBER
						5920	N BB	BOLT BINDS/CATCHES
						6417	N BB	BOLT BINDS/CATCHES
						6878	R BB	BOLT BINDS/CATCHES
						6878	R BB	BOLT BINDS/CATCHES
						6106	N BB	BOLT BINDS/CATCHES
						6508	N BB	BOLT BINDS/CATCHES
						6571	N BB	BOLT BINDS/CATCHES
						5196	N BB	BOLT BINDS/CATCHES
						5124	N BB	BOLT BINDS/CATCHES
						4847	N BB	BOLT BINDS/CATCHES
						6878	R BB	BOLT BINDS/CATCHES
						5825	N BB	BOLT BINDS/CATCHES
						6006	R BB	BOLT BINDS/CATCHES
						6103	N BB	BOLT BINDS/CATCHES
						5782	N BB	BOLT BINDS/CATCHES
						6878	R BB	BOLT BINDS/CATCHES
						5920	R BB	BOLT BINDS/CATCHES
						6878	R BB	BOLT BINDS/CATCHES
						6878	R BB	BOLT BINDS/CATCHES
						5999	N BB	BOLT BINDS/CATCHES
						6554	R CTDG	CHAMBER TORN OR GOUGED
						6603	N CTDG	CHAMBER TORN OR GOUGED
						6878	R CTDG	CHAMBER TORN OR GOUGED
						C4863	N DG	DOESN'T GROUP
						5935	N DX	DOESN'T EXTRACT
						6878	R DX	DOESN'T EXTRACT
						6616	R DX	DOESN'T EXTRACT
						6243	N DX	DOESN'T EXTRACT
						5835	R DX	DOESN'T EXTRACT
						5965	R DX	DOESN'T EXTRACT
						6259	N DX	DOESN'T EXTRACT
						6824	R DX	DOESN'T EXTRACT
						6594	N DX	DOESN'T EXTRACT
						5684	N DX	DOESN'T EXTRACT
						5835	R DX	DOESN'T EXTRACT
						6878	R EDS	EXTRACTOR DROPS SHELL
						6878	R ESB	EJECTOR STICKS BACK
						5597	N ESB	EJECTOR STICKS BACK
						6878	R ESB	EJECTOR STICKS BACK
						6878	R ESB	EJECTOR STICKS BACK
						6878	R ESB	EJECTOR STICKS BACK
						6878	R ESB	EJECTOR STICKS BACK
						7876	N ESB	EJECTOR STICKS BACK
						6104	N OR	OVER-RIDES
						5184	N RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						6396	N RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						6121	N RIC	RINGS IN CHAMBER
						6556	N RIC	RINGS IN CHAMBER
						6483	N RIC	RINGS IN CHAMBER
						6220	N RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						6392	N RIC	RINGS IN CHAMBER
						6328	R RIC	RINGS IN CHAMBER
						5932	N RIC	RINGS IN CHAMBER
						6621	N RIC	RINGS IN CHAMBER
						6286	N RIC	RINGS IN CHAMBER
						6270	N RIC	RINGS IN CHAMBER
						6468	N RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						4887	N RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						5835	N RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						5144	N RIC	RINGS IN CHAMBER
						5568	R RIC	RINGS IN CHAMBER
						5072	R RIC	RINGS IN CHAMBER
						6081	N RIC	RINGS IN CHAMBER
						6094	N RIC	RINGS IN CHAMBER
						5819	N RIC	RINGS IN CHAMBER
						6131	N RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						6192	N RIC	RINGS IN CHAMBER
						5542	N RIC	RINGS IN CHAMBER
						6618	N RIC	RINGS IN CHAMBER
						5489	N RIC	RINGS IN CHAMBER
						5749	N RIC	RINGS IN CHAMBER
						6132	N RIC	RINGS IN CHAMBER
						5395	N RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						6466	N RIC	RINGS IN CHAMBER
						6144	N RIC	RINGS IN CHAMBER
						5839	N RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						6024	R RIC	RINGS IN CHAMBER
						5884	N RIC	RINGS IN CHAMBER
						1497	N RIC	RINGS IN CHAMBER
						6520	N XH	EXTRACTS HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
9712	700	MT. RIFLE 30-06 SPFD	1971	117	5.9	5450	N BAC	BURR AT CHAMBER
						6876	N BAC	BURR AT CHAMBER
						4876	R BAC	BURR AT CHAMBER
						6878	R BAC	BURR AT CHAMBER
						4803	N BAC	BURR AT CHAMBER
						6205241	N BAC	BURR AT CHAMBER
						4876	N BAC	BURR AT CHAMBER
						4841	N BAC	BURR AT CHAMBER
						1686	R BB	BOLT BINDS/CATCHES
						5753	N BB	BOLT BINDS/CATCHES
						6691	N BB	BOLT BINDS/CATCHES
						0646	N BB	BOLT BINDS/CATCHES
						2783	R BB	BOLT BINDS/CATCHES
						2829	N BB	BOLT BINDS/CATCHES
						1798	N BB	BOLT BINDS/CATCHES
						2328	N BB	BOLT BINDS/CATCHES
						5978	R BB	BOLT BINDS/CATCHES
						6878	R BB	BOLT BINDS/CATCHES
						4841	R BB	BOLT BINDS/CATCHES
						3724	N BB	BOLT BINDS/CATCHES
						0363	N BB	BOLT BINDS/CATCHES
						1834	N BB	BOLT BINDS/CATCHES
						1769	N BB	BOLT BINDS/CATCHES
						4381	N BB	BOLT BINDS/CATCHES
						6719030	N CTOG	CHAMBER TORN OR GOUGED
						6205823	N CTOG	CHAMBER TORN OR GOUGED
						5106	N CTOG	CHAMBER TORN OR GOUGED
						6205074	N CTOG	CHAMBER TORN OR GOUGED
						6205428	N CTOG	CHAMBER TORN OR GOUGED
						6205793	N CTOG	CHAMBER TORN OR GOUGED
						5269	N CTOG	CHAMBER TORN OR GOUGED
						6205135	N CTOG	CHAMBER TORN OR GOUGED
						C4954	N CTOG	CHAMBER TORN OR GOUGED
						4642	N CTOG	CHAMBER TORN OR GOUGED
						5097	N CTOG	CHAMBER TORN OR GOUGED
						6204833	N CTOG	CHAMBER TORN OR GOUGED
						6204725	N CTOG	CHAMBER TORN OR GOUGED
						C4756	N CTOG	CHAMBER TORN OR GOUGED
						4586	R CTOG	CHAMBER TORN OR GOUGED
						5446	N CTOG	CHAMBER TORN OR GOUGED
						6054	N CTOG	CHAMBER TORN OR GOUGED
						6761	R CTOG	CHAMBER TORN OR GOUGED
						5039	N CTOG	CHAMBER TORN OR GOUGED
						5153	N CTOG	CHAMBER TORN OR GOUGED
						5299	N CTOG	CHAMBER TORN OR GOUGED
						6878	R CTOG	CHAMBER TORN OR GOUGED
						5421	N CTOG	CHAMBER TORN OR GOUGED
						5428	N CTOG	CHAMBER TORN OR GOUGED
						6054	R CTOG	CHAMBER TORN OR GOUGED
						6568	N CTOG	CHAMBER TORN OR GOUGED
						6878	R CTOG	CHAMBER TORN OR GOUGED
						6878	R CTOG	CHAMBER TORN OR GOUGED
						6617	R CTOG	CHAMBER TORN OR GOUGED
						6878	R CTOG	CHAMBER TORN OR GOUGED

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RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
					7141	N	CTOG	CHAMBER TORN OR GOUGED
					6878	R	DG	DOESN'T GROUP
					2448	R	DG	DOESN'T GROUP
					6876	R	DX	DOESN'T EXTRACT
					6878	R	DX	DOESN'T EXTRACT
					2305	N	DX	DOESN'T EXTRACT
					6829	N	DX	DOESN'T EXTRACT
					6878	R	ESB	EJECTOR STICKS BACK
					6878	R	ESB	EJECTOR STICKS BACK
					6878	R	ESB	EJECTOR STICKS BACK
					6878	R	ESB	EJECTOR STICKS BACK
					6878	R	ESB	EJECTOR STICKS BACK
					2410	N	FPO	FLOOR PLATE OPENS
					7305	N	HBL	HEAVY BOLT LIFT
					68781	R	HBL	HEAVY BOLT LIFT
					6205095	N	OR	OVER-RIDES
					6878	R	RBOC	RINGS AND BULGES ON CASE
					7190	N	RIC	RINGS IN CHAMBER
					1836	N	RIC	RINGS IN CHAMBER
					6860	N	RIC	RINGS IN CHAMBER
					1514	N	RIC	RINGS IN CHAMBER
					7111	N	RIC	RINGS IN CHAMBER
					7106	N	RIC	RINGS IN CHAMBER
					6927	N	RIC	RINGS IN CHAMBER
					7098	N	RIC	RINGS IN CHAMBER
					1903	N	RIC	RINGS IN CHAMBER
					6812	N	RIC	RINGS IN CHAMBER
					6938	N	RIC	RINGS IN CHAMBER
					2145	N	RIC	RINGS IN CHAMBER
					2251	N	RIC	RINGS IN CHAMBER
					1832	N	RIC	RINGS IN CHAMBER
					1799	N	RIC	RINGS IN CHAMBER
					7289	N	RIC	RINGS IN CHAMBER
					6878	R	RIC	RINGS IN CHAMBER
					7163	N	RIC	RINGS IN CHAMBER
					6952	N	RIC	RINGS IN CHAMBER
					2310	N	RIC	RINGS IN CHAMBER
					6852	N	RIC	RINGS IN CHAMBER
					2717	N	RIC	RINGS IN CHAMBER
					2622	N	RIC	RINGS IN CHAMBER
					2086	N	RIC	RINGS IN CHAMBER
					6878	R	RIC	RINGS IN CHAMBER
					2015	R	RIC	RINGS IN CHAMBER
					9830	N	RIC	RINGS IN CHAMBER
					3877	N	RIC	RINGS IN CHAMBER
					6958	N	RIC	RINGS IN CHAMBER
					6878	R	RIC	RINGS IN CHAMBER
					6878	R	RIC	RINGS IN CHAMBER
					7261	N	RIC	RINGS IN CHAMBER
					6878	R	RIC	RINGS IN CHAMBER
					2483	N	RIC	RINGS IN CHAMBER
					7045	N	RIC	RINGS IN CHAMBER
					6878	R	RIC	RINGS IN CHAMBER
					9983	N	RIC	RINGS IN CHAMBER

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RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
					5878	R RIC	RINGS IN CHAMBER
					6878	R RIC	RINGS IN CHAMBER
					1937	R RIC	RINGS IN CHAMBER
					2818	N RIC	RINGS IN CHAMBER
					6878	R RIC	RINGS IN CHAMBER
					6324	R RIC	RINGS IN CHAMBER
					6204535	N RIC	RINGS IN CHAMBER
					4612	N RIC	RINGS IN CHAMBER
					6204955	N RIC	RINGS IN CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
9714	700	STAINLESS 7MM REM MAG	2357	132	5.6	6719056	N	BAC	BURR AT CHAMBER
						6878	R	BAC	BURR AT CHAMBER
						6878	R	BAC	BURR AT CHAMBER
						4077	N	BAC	BURR AT CHAMBER
						5878	R	BAC	BURR AT CHAMBER
						6878	R	BAC	BURR AT CHAMBER
						2633	R	BAC	BURR AT CHAMBER
						9730	N	BAC	BURR AT CHAMBER
						4169	N	BAC	BURR AT CHAMBER
						5878	R	BAC	BURR AT CHAMBER
						5878	R	BAC	BURR AT CHAMBER
						2152	N	BAC	BURR AT CHAMBER
						5878	R	BAC	BURR AT CHAMBER
						6239	R	BB	BOLT BINDS/CATCHES
						5878	R	BB	BOLT BINDS/CATCHES
						2143	N	BB	BOLT BINDS/CATCHES
						9931	N	BB	BOLT BINDS/CATCHES
						6878	R	BB	BOLT BINDS/CATCHES
						5878	R	BB	BOLT BINDS/CATCHES
						5290	R	BB	BOLT BINDS/CATCHES
						3127	N	BB	BOLT BINDS/CATCHES
						5878	R	BB	BOLT BINDS/CATCHES
						5878	R	BB	BOLT BINDS/CATCHES
						1745	N	BB	BOLT BINDS/CATCHES
						4095	N	BB	BOLT BINDS/CATCHES
						4109	N	BB	BOLT BINDS/CATCHES
						5204386	N	BB	BOLT BINDS/CATCHES
						6204031	N	BB	BOLT BINDS/CATCHES
						5873	R	BWCFM	BOLT WON'T CLOSE OVER FULL MAG
						1548	N	CH	CLOSES HARD
						2277	N	CH	CLOSES HARD
						3279	N	CH	CLOSES HARD
						4236	N	CH	CLOSES HARD
						1943	N	CH	CLOSES HARD
						6378	R	CH	CLOSES HARD
						4389	N	CH	CLOSES HARD
						4152	N	CH	CLOSES HARD
						3235	R	CH	CLOSES HARD
						3129	R	CH	CLOSES HARD
						4236	R	CH	CLOSES HARD
						S6221835	N	CH	CLOSES HARD
						4554	N	CH	CLOSES HARD
						4055	R	CH	CLOSES HARD
						3165	N	CH	CLOSES HARD
						3266	N	CH	CLOSES HARD
						2943	N	CH	CLOSES HARD
						3129	N	CH	CLOSES HARD
						2546	N	CH	CLOSES HARD
						2294	N	CH	CLOSES HARD
						2265	N	CH	CLOSES HARD
						4630	N	CH	CLOSES HARD
						2230	N	CH	CLOSES HARD
						1873	N	CH	CLOSES HARD
						2971	R	CH	CLOSES HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						3235	N	CH	CLOSES HARD
						2110	N	CH	CLOSES HARD
						3199	N	CH	CLOSES HARD
						2102	N	CH	CLOSES HARD
						6204281	N	CH	CLOSES HARD
						6204335	R	CH	CLOSES HARD
						6204335	N	CH	CLOSES HARD
						6204305	N	CTDG	CHAMBER TORN OR GOUGED
						6024093	N	CTDG	CHAMBER TORN OR GOUGED
						4142	N	CTDG	CHAMBER TORN OR GOUGED
						3956	N	CTDG	CHAMBER TORN OR GOUGED
						6204144	N	CTDG	CHAMBER TORN OR GOUGED
						6203960	N	CTDG	CHAMBER TORN OR GOUGED
						28954	N	CTDG	CHAMBER TORN OR GOUGED
						2672	N	CTDG	CHAMBER TORN OR GOUGED
						0051	N	CTDG	CHAMBER TORN OR GOUGED
						1525	N	CTDG	CHAMBER TORN OR GOUGED
						2331	N	CTDG	CHAMBER TORN OR GOUGED
						6878	R	CTDG	CHAMBER TORN OR GOUGED
						6218	R	CTDG	CHAMBER TORN OR GOUGED
						C6749982	N	CTDG	CHAMBER TORN OR GOUGED
						1963	N	DE	DOESN'T EJECT
						2262	N	DE	DOESN'T EJECT
						3076	N	DX	DOESN'T EXTRACT
						2912	N	DX	DOESN'T EXTRACT
						3674	N	DX	DOESN'T EXTRACT
						4993	N	DX	DOESN'T EXTRACT
						4441	N	DX	DOESN'T EXTRACT
						6878	R	DX	DOESN'T EXTRACT
						3908	N	DX	DOESN'T EXTRACT
						2481	N	DX	DOESN'T EXTRACT
						6878	R	DX	DOESN'T EXTRACT
						5719011	N	DX	DOESN'T EXTRACT
						3721	N	EDS	EXTRACTOR DROPS SHELL
						3160	R	EDS	EXTRACTOR DROPS SHELL
						4101	N	EDS	EXTRACTOR DROPS SHELL
						6204374	N	EDS	EXTRACTOR DROPS SHELL
						6204325	N	EDS	EXTRACTOR DROPS SHELL
						6204316	N	ESB	EJECTOR STICKS BACK
						6203884	N	ESB	EJECTOR STICKS BACK
						6200537	R	ESB	EJECTOR STICKS BACK
						6878	R	ESB	EJECTOR STICKS BACK
						1912	N	ESB	EJECTOR STICKS BACK
						2971	N	ESB	EJECTOR STICKS BACK
						1530	N	ESB	EJECTOR STICKS BACK
						2059	N	ESCR	EMPTY SHELL CATCHES RECEIVER
						1483	N	ESCR	EMPTY SHELL CATCHES RECEIVER
						1474	N	ESCR	EMPTY SHELL CATCHES RECEIVER
						6878	R	ESCR	EMPTY SHELL CATCHES RECEIVER
						1887	N	ESCR	EMPTY SHELL CATCHES RECEIVER
						1764	N	ESCR	EMPTY SHELL CATCHES RECEIVER
						1461	R	ESCR	EMPTY SHELL CATCHES RECEIVER
						1483	R	ESCR	EMPTY SHELL CATCHES RECEIVER
						6878	R	ESCR	EMPTY SHELL CATCHES RECEIVER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						1474	R ESCR	EMPTY SHELL CATCHES RECEIVER
						3165	R HBL	HEAVY BOLT LIFT
						2301	N HBL	HEAVY BOLT LIFT
						6718	R HBL	HEAVY BOLT LIFT
						6878	R HBL	HEAVY BOLT LIFT
						6878	R HBL	HEAVY BOLT LIFT
						6878	R HBL	HEAVY BOLT LIFT
						4612	R LB	LIGHT BLOW
						6878	R OR	OVER-RIDES
						6878	R RIC	RINGS IN CHAMBER
						4289	N RIC	RINGS IN CHAMBER
						4551	N RIC	RINGS IN CHAMBER
						6878	N RIC	RINGS IN CHAMBER
						6204476	N RIC	RINGS IN CHAMBER
						6202002	N RIC	RINGS IN CHAMBER
						4466	N RIC	RINGS IN CHAMBER
						3818	N RIC	RINGS IN CHAMBER
						2123	N XH	EXTRACTS HARD
						6200453	N XH	EXTRACTS HARD
						6203356	N XH	EXTRACTS HARD
						6204330	N XH	EXTRACTS HARD
						6204283	N XH	EXTRACTS HARD
						6204408	N XH	EXTRACTS HARD
						6719015	N XH	EXTRACTS HARD

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
9723	700	STAINLESS 300 WIN MAG	2173	201	9.2	5327	N	BAC	BURR AT CHAMBER
						5612	N	BAC	BURR AT CHAMBER
						5223	N	BAC	BURR AT CHAMBER
						4750	N	BAC	BURR AT CHAMBER
						5617	N	BAC	BURR AT CHAMBER
						5199	N	BAC	BURR AT CHAMBER
						8739	R	BAC	BURR AT CHAMBER
						3391	N	BAC	BURR AT CHAMBER
						6878	R	BAC	BURR AT CHAMBER
						2663	N	BB	BOLT BINDS/CATCHES
						8971	N	BB	BOLT BINDS/CATCHES
						9636	N	BB	BOLT BINDS/CATCHES
						8998	N	BB	BOLT BINDS/CATCHES
						9010	N	BB	BOLT BINDS/CATCHES
						9498	N	BB	BOLT BINDS/CATCHES
						6878	R	BB	BOLT BINDS/CATCHES
						1	R	BB	BOLT BINDS/CATCHES
						9546	N	BB	BOLT BINDS/CATCHES
						9860	N	BB	BOLT BINDS/CATCHES
						6204272	N	BB	BOLT BINDS/CATCHES
						6204055	R	BB	BOLT BINDS/CATCHES
						6024234	N	BB	BOLT BINDS/CATCHES
						6204045	N	BB	BOLT BINDS/CATCHES
						6204045	R	BB	BOLT BINDS/CATCHES
						6204055	N	BB	BOLT BINDS/CATCHES
						6203939	N	BB	BOLT BINDS/CATCHES
						6204335	R	CH	CLOSES HARD
						6205598	N	CH	CLOSES HARD
						6205598	R	CH	CLOSES HARD
						4754	N	CH	CLOSES HARD
						9081	R	CH	CLOSES HARD
						2479	N	CH	CLOSES HARD
						3478	N	CH	CLOSES HARD
						7940	R	CH	CLOSES HARD
						7940	N	CH	CLOSES HARD
						3624	N	CTOG	CHAMBER TORN OR GOUGED
						3534	N	CTOG	CHAMBER TORN OR GOUGED
						8586	N	CTOG	CHAMBER TORN OR GOUGED
						3802	N	CTOG	CHAMBER TORN OR GOUGED
						3602	N	CTOG	CHAMBER TORN OR GOUGED
						3968	N	CTOG	CHAMBER TORN OR GOUGED
						3654	N	CTOG	CHAMBER TORN OR GOUGED
						3431	N	CTOG	CHAMBER TORN OR GOUGED
						8586	R	CTOG	CHAMBER TORN OR GOUGED
						3837	N	CTOG	CHAMBER TORN OR GOUGED
						9093	R	DE	DOESN'T EJECT
						4326	R	DE	DOESN'T EJECT
						9571	R	DX	DOESN'T EXTRACT
						9543	R	DX	DOESN'T EXTRACT
						8739	R	DX	DOESN'T EXTRACT
						9667	N	DX	DOESN'T EXTRACT
						6205514	N	DX	DOESN'T EXTRACT
						6205852	N	DX	DOESN'T EXTRACT
						6205856	N	DX	DOESN'T EXTRACT

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RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
					6205737	N	DX	DOESN'T EXTRACT
					6205677	N	DX	DOESN'T EXTRACT
					9325	R	EDS	EXTRACTOR DROPS SHELL
					9600	R	EDS	EXTRACTOR DROPS SHELL
					91542	R	EDS	EXTRACTOR DROPS SHELL
					9458	N	ESB	EJECTOR STICKS BACK
					8751	R	ESB	EJECTOR STICKS BACK
					9001	R	ESB	EJECTOR STICKS BACK
					9281	R	ESB	EJECTOR STICKS BACK
					9551	R	ESB	EJECTOR STICKS BACK
					9115	N	ESB	EJECTOR STICKS BACK
					9115	R	ESB	EJECTOR STICKS BACK
					2429	N	ESB	EJECTOR STICKS BACK
					9135	R	ESB	EJECTOR STICKS BACK
					9078	N	ESB	EJECTOR STICKS BACK
					6878	R	ESB	EJECTOR STICKS BACK
					9077	R	ESB	EJECTOR STICKS BACK
					9164	N	ESB	EJECTOR STICKS BACK
					6907	R	ESB	EJECTOR STICKS BACK
					0516	R	ESB	EJECTOR STICKS BACK
					9570	N	ESB	EJECTOR STICKS BACK
					9456	R	ESB	EJECTOR STICKS BACK
					9372	N	ESB	EJECTOR STICKS BACK
					8793	N	ESB	EJECTOR STICKS BACK
					8845	N	ESB	EJECTOR STICKS BACK
					6748	N	ESB	EJECTOR STICKS BACK
					9463	N	ESB	EJECTOR STICKS BACK
					7940	R	ESB	EJECTOR STICKS BACK
					9078	R	ESB	EJECTOR STICKS BACK
					9582	N	ESB	EJECTOR STICKS BACK
					8587	N	ESB	EJECTOR STICKS BACK
					9612	N	ESB	EJECTOR STICKS BACK
					9581	N	ESB	EJECTOR STICKS BACK
					9336	N	ESB	EJECTOR STICKS BACK
					9214	N	ESB	EJECTOR STICKS BACK
					8893	N	ESB	EJECTOR STICKS BACK
					6878	R	ESB	EJECTOR STICKS BACK
					9077	N	ESB	EJECTOR STICKS BACK
					9164	R	ESB	EJECTOR STICKS BACK
					9073	R	ESB	EJECTOR STICKS BACK
					5746	N	ESB	EJECTOR STICKS BACK
					4666	N	ESB	EJECTOR STICKS BACK
					6203820	N	ESB	EJECTOR STICKS BACK
					6200056	N	ESB	EJECTOR STICKS BACK
					6205020	N	ESB	EJECTOR STICKS BACK
					6205772	N	ESB	EJECTOR STICKS BACK
					6205399	N	ESB	EJECTOR STICKS BACK
					6878	R	ESCR	EMPTY SHELL CATCHES RECEIVER
					6878	R	ESCR	EMPTY SHELL CATCHES RECEIVER
					6878	R	ESCR	EMPTY SHELL CATCHES RECEIVER
					6879	R	ESCR	EMPTY SHELL CATCHES RECEIVER
					6204350	N	FB	FOLLOWER BINDS
					6204762	N	FD	FOLLOWS DOWN
					6204701	N	FD	FOLLOWS DOWN

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						9897	N FFP	FLAT FIRING PIN
						9584	N HBL	HEAVY BOLT LIFT
						9552	N HBL	HEAVY BOLT LIFT
						7374	N HBL	HEAVY BOLT LIFT
						6878	R HBL	HEAVY BOLT LIFT
						9091	R HBL	HEAVY BOLT LIFT
						6878	R HBL	HEAVY BOLT LIFT
						5659	N HBL	HEAVY BOLT LIFT
						6200056	R HBL	HEAVY BOLT LIFT
						4772	R HUR	HARD UNDER RAIL
						08887	N JM	JUMPS MAGAZINE
						8984	N JM	JUMPS MAGAZINE
						9321	N JM	JUMPS MAGAZINE
						8902	N JM	JUMPS MAGAZINE
						6203853	N MLH	MAGAZINE LOADS HARD
						6204397	N OR	OVER-RIDES
						5747	N OR	OVER-RIDES
						6205213	N OR	OVER-RIDES
						5242	N RIC	RINGS IN CHAMBER
						6205782	N RIC	RINGS IN CHAMBER
						6204509	N RIC	RINGS IN CHAMBER
						4576	N RIC	RINGS IN CHAMBER
						6205233	N RIC	RINGS IN CHAMBER
						6204974	N RIC	RINGS IN CHAMBER
						6204816	N RIC	RINGS IN CHAMBER
						6203860	N RIC	RINGS IN CHAMBER
						6205160	N RIC	RINGS IN CHAMBER
						6205364	N RIC	RINGS IN CHAMBER
						5193	N RIC	RINGS IN CHAMBER
						6205757	N RIC	RINGS IN CHAMBER
						6205768	N RIC	RINGS IN CHAMBER
						4509	N RIC	RINGS IN CHAMBER
						6204684	N RIC	RINGS IN CHAMBER
						4796	N RIC	RINGS IN CHAMBER
						5425	N RIC	RINGS IN CHAMBER
						6205500	N RIC	RINGS IN CHAMBER
						6205875	N RIC	RINGS IN CHAMBER
						6204942	N RIC	RINGS IN CHAMBER
						3581	N RIC	RINGS IN CHAMBER
						9406	N RIC	RINGS IN CHAMBER
						9112	N RIC	RINGS IN CHAMBER
						9190	N RIC	RINGS IN CHAMBER
						9179	N RIC	RINGS IN CHAMBER
						9446	N RIC	RINGS IN CHAMBER
						9372	N RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						6878	R RIC	RINGS IN CHAMBER
						9189	N RIC	RINGS IN CHAMBER
						9604	N RIC	RINGS IN CHAMBER
						9403	N RIC	RINGS IN CHAMBER
						3557	N RIC	RINGS IN CHAMBER
						9422	N RIC	RINGS IN CHAMBER
						3546	N RIC	RINGS IN CHAMBER
						9782	N RIC	RINGS IN CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						3561	N	RIC	RINGS IN CHAMBER
						9079	N	RIC	RINGS IN CHAMBER
						9220	N	RIC	RINGS IN CHAMBER
						9310	N	SBC	STEMS BOTTOM CHAMBER
						6205789	N	XH	EXTRACTS HARD
						6205581	N	XH	EXTRACTS HARD
						6205181	N	XH	EXTRACTS HARD
						6205233	N	XH	EXTRACTS HARD
						6205727	N	XH	EXTRACTS HARD
						6204987	N	XH	EXTRACTS HARD
						6205043	N	XH	EXTRACTS HARD
						6205871	N	XH	EXTRACTS HARD
						6204931	N	XH	EXTRACTS HARD
						6204983	N	XH	EXTRACTS HARD
						6205524	N	XH	EXTRACTS HARD
						6205735	N	XH	EXTRACTS HARD
						6204995	N	XH	EXTRACTS HARD
						6204860	N	XH	EXTRACTS HARD
						6205194	N	XH	EXTRACTS HARD
						5216	N	XH	EXTRACTS HARD
						6205189	N	XH	EXTRACTS HARD
						6205201	N	XH	EXTRACTS HARD
						6205197	N	XH	EXTRACTS HARD
						6205551	N	XH	EXTRACTS HARD
						4738	N	XH	EXTRACTS HARD
						6204904	N	XH	EXTRACTS HARD
						6205459	N	XH	EXTRACTS HARD
						6205753	N	XH	EXTRACTS HARD
						6205782	N	XH	EXTRACTS HARD
						6204578	N	XH	EXTRACTS HARD
						6204660	N	XH	EXTRACTS HARD
						6205453	N	XH	EXTRACTS HARD
						5403	N	XH	EXTRACTS HARD
						5635	N	XH	EXTRACTS HARD
						6205200	N	XH	EXTRACTS HARD
						8739	R	XH	EXTRACTS HARD
						8739	N	XH	EXTRACTS HARD
						8739	R	XH	EXTRACTS HARD
						6878	R	XOP	EXTRACTOR OUT OF POS

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
9725	700	STAINLESS 338 WIN MAG	1404	201	14.3	6876	N BAC	BURR AT CHAMBER
						8276	N BAC	BURR AT CHAMBER
						7918	R BAC	BURR AT CHAMBER
						2654	N BAC	BURR AT CHAMBER
						1253	N BB	BOLT BINDS/CATCHES
						9769	R BB	BOLT BINDS/CATCHES
						7827	N BB	BOLT BINDS/CATCHES
						9536	N BB	BOLT BINDS/CATCHES
						9514	N BB	BOLT BINDS/CATCHES
						7911	N BB	BOLT BINDS/CATCHES
						9513	N BB	BOLT BINDS/CATCHES
						9472	N BB	BOLT BINDS/CATCHES
						6878	R BB	BOLT BINDS/CATCHES
						6873	R BB	BOLT BINDS/CATCHES
						9219	N BB	BOLT BINDS/CATCHES
						9530	N CH	CLOSES HARD
						6547	N CH	CLOSES HARD
						9248	N CH	CLOSES HARD
						8736	N CTOG	CHAMBER TORN OR GOUGED
						7717	N CTOG	CHAMBER TORN OR GOUGED
						6878	R CTOG	CHAMBER TORN OR GOUGED
						1076	N CTOG	CHAMBER TORN OR GOUGED
						2653	N CTOG	CHAMBER TORN OR GOUGED
						0241	N CTOG	CHAMBER TORN OR GOUGED
						7927	R DE	DOESN'T EJECT
						7735	R DE	DOESN'T EJECT
						8795	R DX	DOESN'T EXTRACT
						7735	R DX	DOESN'T EXTRACT
						9235	N DX	DOESN'T EXTRACT
						9816	N DX	DOESN'T EXTRACT
						9201	N DX	DOESN'T EXTRACT
						8565	N DX	DOESN'T EXTRACT
						8795	R DX	DOESN'T EXTRACT
						9446	N DX	DOESN'T EXTRACT
						8867	R DX	DOESN'T EXTRACT
						9181	R DX	DOESN'T EXTRACT
						9412	R DX	DOESN'T EXTRACT
						7915	R DX	DOESN'T EXTRACT
						7718	N DX	DOESN'T EXTRACT
						7488	N DX	DOESN'T EXTRACT
						9125	N DX	DOESN'T EXTRACT
						9137	N DX	DOESN'T EXTRACT
						7853	N DX	DOESN'T EXTRACT
						9328	R DX	DOESN'T EXTRACT
						9590	N DX	DOESN'T EXTRACT
						8539	N DX	DOESN'T EXTRACT
						7928	N DX	DOESN'T EXTRACT
						8721	N DX	DOESN'T EXTRACT
						7696	N DX	DOESN'T EXTRACT
						1624	N DX	DOESN'T EXTRACT
						1426	N DX	DOESN'T EXTRACT
						0978	N DX	DOESN'T EXTRACT
						0815	N DX	DOESN'T EXTRACT
						9211	R DXL	DOESN'T EXTRACT LIVE ROUND

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						8788	N EDS	EXTRACTOR DROPS SHELL
						8867	R EDS	EXTRACTOR DROPS SHELL
						9507	N EDS	EXTRACTOR DROPS SHELL
						9211	R EDS	EXTRACTOR DROPS SHELL
						9701	R EDS	EXTRACTOR DROPS SHELL
						S6208522	N EDS	EXTRACTOR DROPS SHELL
						C6734384	N EDS	EXTRACTOR DROPS SHELL
						C6734315	N EDS	EXTRACTOR DROPS SHELL
						0729	R EDS	EXTRACTOR DROPS SHELL
						C6734432	N EDS	EXTRACTOR DROPS SHELL
						C6734354	N EDS	EXTRACTOR DROPS SHELL
						C6734426	N EDS	EXTRACTOR DROPS SHELL
						9701	R EDS	EXTRACTOR DROPS SHELL
						S6200729	R EDS	EXTRACTOR DROPS SHELL
						1848	N EDS	EXTRACTOR DROPS SHELL
						3371	N EDS	EXTRACTOR DROPS SHELL
						7918	N ESB	EJECTOR STICKS BACK
						6878	R ESB	EJECTOR STICKS BACK
						9012	N ESB	EJECTOR STICKS BACK
						9739	R ESB	EJECTOR STICKS BACK
						9514	R ESB	EJECTOR STICKS BACK
						7910	N ESB	EJECTOR STICKS BACK
						1668	N ESB	EJECTOR STICKS BACK
						8258	N ESB	EJECTOR STICKS BACK
						7493	R ESB	EJECTOR STICKS BACK
						8558	N ESB	EJECTOR STICKS BACK
						7496	N ESB	EJECTOR STICKS BACK
						93258	N ESB	EJECTOR STICKS BACK
						7935	R ESB	EJECTOR STICKS BACK
						9661	N ESB	EJECTOR STICKS BACK
						7500	N ESB	EJECTOR STICKS BACK
						6878	R ESB	EJECTOR STICKS BACK
						6878	R ESB	EJECTOR STICKS BACK
						9246	N ESB	EJECTOR STICKS BACK
						7776	N ESB	EJECTOR STICKS BACK
						9660	N ESB	EJECTOR STICKS BACK
						7972	N ESB	EJECTOR STICKS BACK
						9454	N ESB	EJECTOR STICKS BACK
						4836	N ESB	EJECTOR STICKS BACK
						1	N ESB	EJECTOR STICKS BACK
						8229	N ESB	EJECTOR STICKS BACK
						7429	N ESB	EJECTOR STICKS BACK
						1	R ESB	EJECTOR STICKS BACK
						8541	N ESB	EJECTOR STICKS BACK
						9824	N ESB	EJECTOR STICKS BACK
						7918	N ESB	EJECTOR STICKS BACK
						16667	N ESB	EJECTOR STICKS BACK
						7732	N ESB	EJECTOR STICKS BACK
						9658	N ESB	EJECTOR STICKS BACK
						1529	N ESB	EJECTOR STICKS BACK
						9442	N ESB	EJECTOR STICKS BACK
						7843	R ESB	EJECTOR STICKS BACK
						9674	R ESB	EJECTOR STICKS BACK
						9721	R ESB	EJECTOR STICKS BACK

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						9723	R	ESB	EJECTOR STICKS BACK
						9250	N	ESB	EJECTOR STICKS BACK
						9709	R	ESB	EJECTOR STICKS BACK
						9713	R	ESB	EJECTOR STICKS BACK
						9445	N	ESB	EJECTOR STICKS BACK
						9265	R	ESB	EJECTOR STICKS BACK
						9253	N	ESB	EJECTOR STICKS BACK
						9529	N	ESB	EJECTOR STICKS BACK
						9790	N	ESB	EJECTOR STICKS BACK
						7792	R	ESB	EJECTOR STICKS BACK
						7866	R	ESB	EJECTOR STICKS BACK
						7767	R	ESB	EJECTOR STICKS BACK
						7716	R	ESB	EJECTOR STICKS BACK
						9540	N	ESB	EJECTOR STICKS BACK
						9547	N	ESB	EJECTOR STICKS BACK
						9959	N	ESB	EJECTOR STICKS BACK
						7486	N	ESB	EJECTOR STICKS BACK
						9440	N	ESB	EJECTOR STICKS BACK
						9224	N	ESB	EJECTOR STICKS BACK
						5878	R	ESB	EJECTOR STICKS BACK
						9052	N	ESB	EJECTOR STICKS BACK
						8638	N	FFP	FLAT FIRING PIN
						9324	R	HBL	HEAVY BOLT LIFT
						9567	R	HBL	HEAVY BOLT LIFT
						9427	N	HBL	HEAVY BOLT LIFT
						7858	N	HBL	HEAVY BOLT LIFT
						9326	R	HBL	HEAVY BOLT LIFT
						7737	R	HBL	HEAVY BOLT LIFT
						7709	R	HBL	HEAVY BOLT LIFT
						9427	R	HBL	HEAVY BOLT LIFT
						7797	R	HBL	HEAVY BOLT LIFT
						7879	N	HBL	HEAVY BOLT LIFT
						7797	R	HBL	HEAVY BOLT LIFT
						7716	R	HBL	HEAVY BOLT LIFT
						7470	N	HBL	HEAVY BOLT LIFT
						7866	R	HBL	HEAVY BOLT LIFT
						9494	R	HBL	HEAVY BOLT LIFT
						9530	N	HBL	HEAVY BOLT LIFT
						9427	R	HBL	HEAVY BOLT LIFT
						7959	R	HBL	HEAVY BOLT LIFT
						9470	R	HBL	HEAVY BOLT LIFT
						8526	N	HBL	HEAVY BOLT LIFT
						8750	N	HBL	HEAVY BOLT LIFT
						8550	N	HBL	HEAVY BOLT LIFT
						8755	R	HBL	HEAVY BOLT LIFT
						8544	N	HBL	HEAVY BOLT LIFT
						9813	R	HUR	HARD UNDER RAIL
						9459	N	JM	JUMPS MAGAZINE
						9135	N	JM	JUMPS MAGAZINE
						5878	R	OR	OVER-RIDES
						2625	N	RBOC	RINGS AND BULGES ON CASE
						0708	N	RIC	RINGS IN CHAMBER
						1883	N	RIC	RINGS IN CHAMBER
						96200803	R	RIC	RINGS IN CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE		PROBLEM DETAIL
						S6203299	R	RIC	RINGS IN CHAMBER
						0224	N	RIC	RINGS IN CHAMBER
						0938	N	RIC	RINGS IN CHAMBER
						0825	N	RIC	RINGS IN CHAMBER
						1513	N	RIC	RINGS IN CHAMBER
						6204031	R	RIC	RINGS IN CHAMBER
						S6203233	R	RIC	RINGS IN CHAMBER
						1539	N	RIC	RINGS IN CHAMBER
						1600	N	RIC	RINGS IN CHAMBER
						9729	N	RIC	RINGS IN CHAMBER
						9236	N	RIC	RINGS IN CHAMBER
						9160	N	RIC	RINGS IN CHAMBER
						9328	N	RIC	RINGS IN CHAMBER
						9527	N	RIC	RINGS IN CHAMBER
						7497	N	RIC	RINGS IN CHAMBER
						9406	R	RIC	RINGS IN CHAMBER
						1623	N	RIC	RINGS IN CHAMBER
						7922	N	RIC	RINGS IN CHAMBER
						9404	N	RIC	RINGS IN CHAMBER
						9230	N	RIC	RINGS IN CHAMBER
						9404	R	RIC	RINGS IN CHAMBER
						9729	R	RIC	RINGS IN CHAMBER
						7495	N	RIC	RINGS IN CHAMBER
						7443	N	RIC	RINGS IN CHAMBER
						7924	N	RIC	RINGS IN CHAMBER
						9217	N	RIC	RINGS IN CHAMBER
						9421	N	RIC	RINGS IN CHAMBER
						7705	N	RIC	RINGS IN CHAMBER
						9935	R	SI	STEMS INCLINE(RAMP)
						7907	R	SI	STEMS INCLINE(RAMP)
						9225	R	SI	STEMS INCLINE(RAMP)
						9255	R	SI	STEMS INCLINE(RAMP)
						7816	R	SI	STEMS INCLINE(RAMP)
						9239	R	SLC	STEMS LEFT SIDE OF CHAMBER
						7838	R	STC	STEMS TOP CHAMBER
						9509	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						8676	R	XH	EXTRACTS HARD
						8741	N	XH	EXTRACTS HARD
						8676	N	XH	EXTRACTS HARD
4698	7400	30-06	26	0	0.0				
4664	7600	35-WHELEN	26	0	0.0				
4670	7600	30-06	81	0	0.0				

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
4720	SEVEN	223 REM	309	11	3.6	6032	R BB	BOLT BINDS/CATCHES
						6163	N BB	BOLT BINDS/CATCHES
						6095	N BB	BOLT BINDS/CATCHES
						5886	R CH	CLOSES HARD
						5975	N EDS	EXTRACTOR DROPS SHELL
						6158	N FB	FOLLOWER BINDS
						5820	N FB	FOLLOWER BINDS
						5900	N JM	JUMPS MAGAZINE
						6135	N JM	JUMPS MAGAZINE
						6097	N JM	JUMPS MAGAZINE
						5743	N JM	JUMPS MAGAZINE
4725	SEVEN	FS CAMO 308 WIN	76	3	3.9	7680733	N DG	DOESN'T GROUP
						7681575	N ESB	EJECTOR STICKS BACK
						7681266	N SI	STEMS INCLINE(RAMP)

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
4774	SEVEN	YOUTH 243 WIN	1039	66	6.4	C6709486	N BAC	BURR AT CHAMBER
						C6709311	R BB	BOLT BINDS/CATCHES
						C6704548	N CTDG	CHAMBER TORN OR GOUGED
						C6709275	N CTDG	CHAMBER TORN OR GOUGED
						7680818	N DE	DOESN'T EJECT
						7681743	N DG	DOESN'T GROUP
						C6781352	N DG	DOESN'T GROUP
						7681392	N DG	DOESN'T GROUP
						7681881	N DG	DOESN'T GROUP
						7681776	N DG	DOESN'T GROUP
						7681193	N DG	DOESN'T GROUP
						7681768	N DG	DOESN'T GROUP
						6781584	N DG	DOESN'T GROUP
						67819+9	N DG	DOESN'T GROUP
						7681665	N DG	DOESN'T GROUP
						C7681066	N DG	DOESN'T GROUP
						7681759	N DG	DOESN'T GROUP
						7681264	N DG	DOESN'T GROUP
						7681498	N DG	DOESN'T GROUP
						7681182	N DG	DOESN'T GROUP
						7681781	N DG	DOESN'T GROUP
						7681161	N DG	DOESN'T GROUP
						7681506	N DG	DOESN'T GROUP
						7681134	N DG	DOESN'T GROUP
						7681162	N DG	DOESN'T GROUP
						7681586	N DG	DOESN'T GROUP
						6781432	N DG	DOESN'T GROUP
						6780945	N DG	DOESN'T GROUP
						7681799	N DG	DOESN'T GROUP
						7681880	N DG	DOESN'T GROUP
						7681193	R DG	DOESN'T GROUP
						7681182	R DG	DOESN'T GROUP
						7681820	N DG	DOESN'T GROUP
						7681772	N DG	DOESN'T GROUP
						7681424	N DG	DOESN'T GROUP
						7681506	R DG	DOESN'T GROUP
						7681193	N DG	DOESN'T GROUP
						7681319	N DG	DOESN'T GROUP
						7681821	N DG	DOESN'T GROUP
						7681758	N DG	DOESN'T GROUP
						7681791	N DG	DOESN'T GROUP
						7681814	N DG	DOESN'T GROUP
						7681137	N DG	DOESN'T GROUP
						7681798	N DG	DOESN'T GROUP
						7681889	N DG	DOESN'T GROUP
						7681369	N DG	DOESN'T GROUP
						7681934	N DG	DOESN'T GROUP
						7681666	N DG	DOESN'T GROUP
						7681626	N DG	DOESN'T GROUP
						7681457	N DG	DOESN'T GROUP
						7681779	N DG	DOESN'T GROUP
						7681711	N DG	DOESN'T GROUP
						7681867	N DG	DOESN'T GROUP
						7681723	N DG	DOESN'T GROUP

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						7681829	N DG	DOESN'T GROUP
						7681815	N DG	DOESN'T GROUP
						7681580	N ES6	EJECTOR STICKS BACK
						7681743	N ES6	EJECTOR STICKS BACK
						C6709461	N FD	FOLLOWS DOWN
						C6711602	N FPO	FLOOR PLATE OPENS
						7681931	N HBL	HEAVY BOLT LIFT
						7680684	N LB	LIGHT BLOW
						76F1513	N OR	OVER-RIDES
						C6709319	N RBOC	RINGS AND BULGES ON CASE
						C6705642	N RBOC	RINGS AND BULGES ON CASE
						C111	N RIC	RINGS IN CHAMBER
4782	SEVEN	24? WIN	719	20	2.8	7681973	N BAC	BURR AT CHAMBER
						7682437	N BB	BOLT BINDS/CATCHES
						7682590	N CH	CLOSES HARD
						C6700263	N DX	DOESN'T EXTRACT
						7682331	N ES8	EJECTOR STICKS BACK
						6782460	N ESCR	EMPTY SHELL CATCHES RECEIVER
						7682460	N ESCR	EMPTY SHELL CATCHES RECEIVER
						7682583	R ESCR	EMPTY SHELL CATCHES RECEIVER
						7682583	N ESCR	EMPTY SHELL CATCHES RECEIVER
						7682697	N ESCR	EMPTY SHELL CATCHES RECEIVER
						7682460	N ESCR	EMPTY SHELL CATCHES RECEIVER
						2162	N FF	FAILS TO FIRE
						7682319	N RIC	RINGS IN CHAMBER
						7682571	N RIC	RINGS IN CHAMBER
						7682567	N RIC	RINGS IN CHAMBER
						7682617	N RIC	RINGS IN CHAMBER
						7682322	N RIC	RINGS IN CHAMBER
						7682524	N SI	STEMS INCLINE(RAMP)
						7682453	N SI	STEMS INCLINE(RAMP)
						2461	N UNCN-T	UNCODED NONCONFORMITY AT TEST
4784	SEVEN	6MM REM	465	14	3.0	7683425	R CH	CLOSES HARD
						7683380	R DEL	DOESN'T EJECT LIVE ROUND
						7683446	R ES8	EJECTOR STICKS BACK
						7683236	R ES8	EJECTOR STICKS BACK
						7683500	R ES8	EJECTOR STICKS BACK
						7683419	R ES8	EJECTOR STICKS BACK
						7683416	R ES8	EJECTOR STICKS BACK
						7683273	R ES8	EJECTOR STICKS BACK
						7683370	R ES8	EJECTOR STICKS BACK
						7683253	R FD	FOLLOWS DOWN
						7683217	R FD	FOLLOWS DOWN
						7683350	N FD	FOLLOWS DOWN
						7683420	N FD	FOLLOWS DOWN
						7683514	R OR	OVER-RIDES

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
4786	SEVEN	7MM-08 REM	959	22	2.3	82524	N	BB	BOLT BINDS/CATCHES
						6878	R	BB	BOLT BINDS/CATCHES
						7682057	N	CTOG	CHAMBER TORN OR GOUGED
						7682312	N	CTOG	CHAMBER TORN OR GOUGED
						7682205	N	CTOG	CHAMBER TORN OR GOUGED
						4178	R	DE	DOESN'T EJECT
						6878	R	DX	DOESN'T EXTRACT
						C6732951	N	EDS	EXTRACTOR DROPS SHELL
						C	N	EDS	EXTRACTOR DROPS SHELL
						7681403	N	ESB	EJECTOR STICKS BACK
						7682460	R	ESCR	EMPTY SHELL CATCHES RECEIVER
						7682404	N	ESCR	EMPTY SHELL CATCHES RECEIVER
						7682974	N	FD	FOLLOWS DOWN
						C6733114	N	FPO	FLOOR PLATE OPENS
						7682288	N	FT	FOLLOWER TIPS
						7682199	N	JM	JUMPS MAGAZINE
						7682782	N	JM	JUMPS MAGAZINE
						7682218	N	JM	JUMPS MAGAZINE
						7682106	N	JM	JUMPS MAGAZINE
						7682266	N	OR	OVER-RIDES
						7682168	N	SSOC	SURFACE SCRATCHES ON CASE
						7683065	N	XH	EXTRACTS HARD
4788	SEVEN	308 WIN	585	10	1.7	1286	R	BB	BOLT BINDS/CATCHES
						7681224	N	ESB	EJECTOR STICKS BACK
						7681220	N	ESB	EJECTOR STICKS BACK
						7681624	N	ESB	EJECTOR STICKS BACK
						7681399	N	ESB	EJECTOR STICKS BACK
						1286	N	RIC	RINGS IN CHAMBER
						7681471	N	SI	STEMS INCLINE(RAMP)
						7681454	N	SI	STEMS INCLINE(RAMP)
						7681289	N	SI	STEMS INCLINE(RAMP)
						7681591	N	SI	STEMS INCLINE(RAMP)

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
			TEST-TARGET			SHOTGUN		
3568	870	EXPRESS 12-3	77	0	0.0			

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
			TEST-TARGET			MISSING			
746	MISSING	MISSING	24	1	4.2	4992	N	ESB	EJECTOR STICKS BACK
0913	MISSING	MISSING	5	4	80.0	C6719755	N	ESB	EJECTOR STICKS BACK
						C6719758	N	HBL	HEAVY BOLT LIFT
						C6720043	N	HBL	HEAVY BOLT LIFT
						C6720331	N	HBL	HEAVY BOLT LIFT
2626	MISSING	MISSING	9	4	50.0	4047	R	AB	ACTION BINDS
						3734	R	DG	DOESN'T GROUP
						2626	R	DG	DOESN'T GROUP
						1916	R	ESB	EJECTOR STICKS BACK
6714	MISSING	MISSING	181	13	7.2	C6713277	N	BB	BOLT BINDS/CATCHES
						C6714850	N	ESB	EJECTOR STICKS BACK
						C6715134	N	ESB	EJECTOR STICKS BACK
						C6713072	N	ESB	EJECTOR STICKS BACK
						C6710521	R	ESB	EJECTOR STICKS BACK
						C6714656	N	ESB	EJECTOR STICKS BACK
						C6714846	N	ESB	EJECTOR STICKS BACK
						C6713442	N	ESB	EJECTOR STICKS BACK
						C6714833	N	ESB	EJECTOR STICKS BACK
						C6714817	N	ESB	EJECTOR STICKS BACK
						C6713210	N	ESB	EJECTOR STICKS BACK
						C6714926	N	ESB	EJECTOR STICKS BACK
						C6714645	N	FT	FOLLOWER TIPS
6791	MISSING	MISSING	92	2	2.2	6878	R	FB	FOLLOWER BINDS
						6878	R	FPO	FLOOR PLATE OPENS
6798	MISSING	MISSING	42	9	21.4	C6623428	R	FB	FOLLOWER BINDS
						C6701031	R	SBC	STEMS BOTTOM CHAMBER
						C6694049	R	SBC	STEMS BOTTOM CHAMBER
						C6693999	R	SBC	STEMS BOTTOM CHAMBER
						C6701079	R	SBC	STEMS BOTTOM CHAMBER
						C6701231	R	SBC	STEMS BOTTOM CHAMBER
						C6701032	R	SLC	STEMS LEFT SIDE OF CHAMBER
						C6693977	R	SRC	STEMS RIGHT SIDE OF CHAMBER
						C6693975	R	STC	STEMS TOP CHAMBER
7771	MISSING	MISSING	27	0	0.0				
9825	MISSING	MISSING	16	1	6.3	3669	R	JM	JUMPS MAGAZINE
9C67	MISSING	MISSING	19	6	31.6	C6701716	R	DG	DOESN'T GROUP
						C6701593	R	DG	DOESN'T GROUP
						C6701649	R	DG	DOESN'T GROUP
						C6701719	R	ESB	EJECTOR STICKS BACK
						C6710633	N	JM	JUMPS MAGAZINE
						C6710633	R	JM	JUMPS MAGAZINE

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RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
TEST-TARGET TOTALS		60786	3524	5.8			

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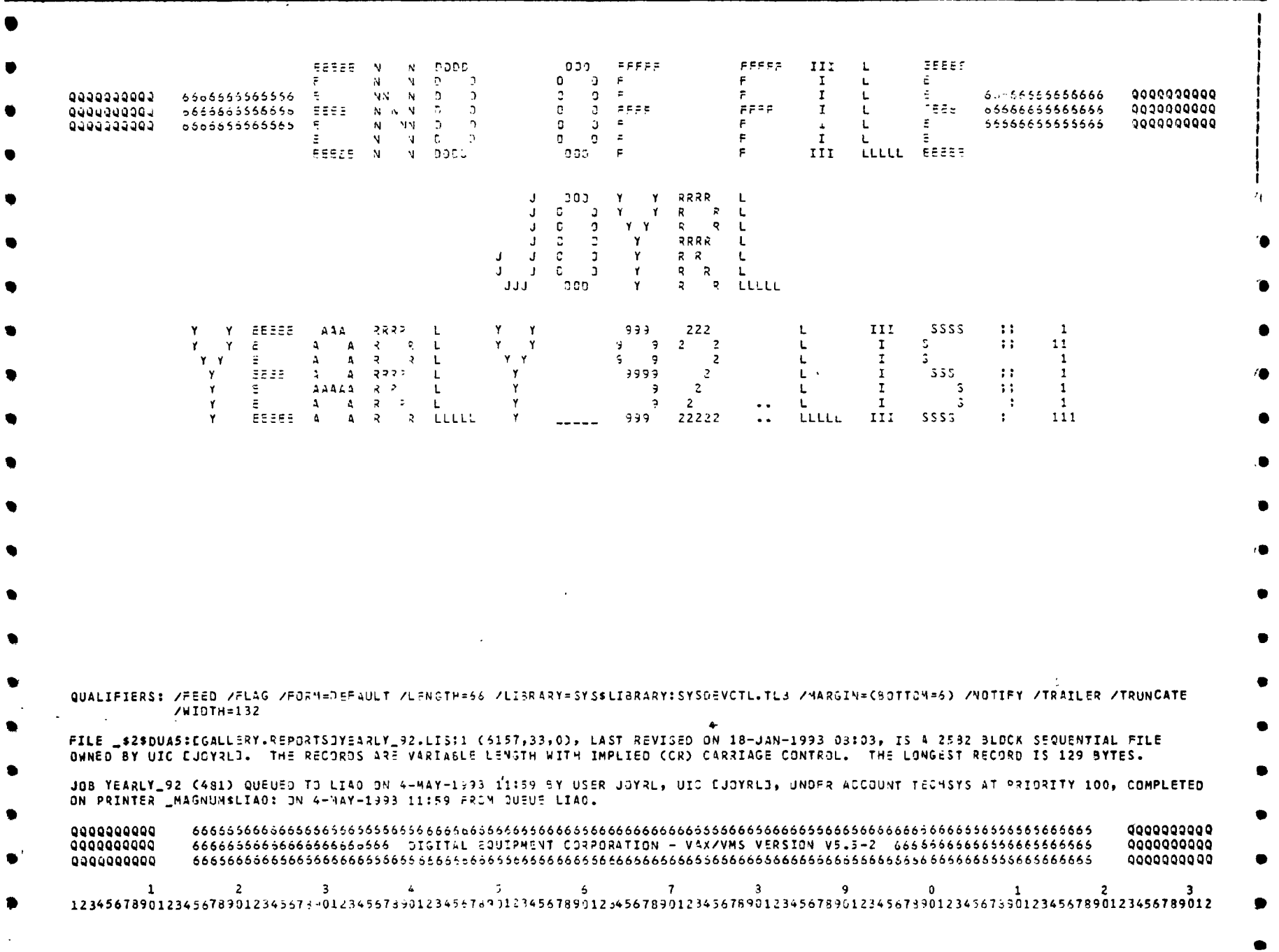

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04 JAN 93 REMINGTON ARMS CO. INC., ILION, NY PAGE 6
13:44:54 * * * W I C S YEAR-TO-DATE FIREARM SHIPMENTS * * * WIC-YTD

GUN TYPE	MODEL	GRAPHIC	DESCRIPTION	YTD PROD TO WHSE	YTD RTRN TO PROD	YTD NET PROD TO WHSE	YTD XFER WHSE TO CUST	YTD CUST RTRN	YTD XFER REMOVED	YTD SHIP
				229	207	22	1	11	7	1156
CF	700	5600	700 257 ROBERTS MT RIFLE	55	1	54	0	4	7	522
CF	700	5606	700 25-06 MT RIFLE	11	6	5	0	7	2	1129
CF	700	5607	700 7X64 BRENNEKE MR	1002	0	1002	0	4	4	1001
CF	700	5614	700 243 MR	2	2	0	21	11	19	643
CF	700	5616	700 7MM-08 MR	435	0	435	0	5	9	746
CF	700	5618	700 308 WIN MR	27	0	27	10	15	21	380
CF	700	5629	700 7X57 MSR MR	0	0	0	1	6	5	171
CF	700	5630	700 270 MT RIFLE	820	7	813	1	35	1	1567
CF	700	5632	700 MT RIFLE 280	601	5	596	6	14	9	1371
CF	700	5635	700 30-06 MR	902	2	900	9	10	13	1360
CF	700	5745	700 223 POLICE SYNTHETIC	718	20	698	0	0	2	481
CF	700	5746	700 308 WIN POL SYN STK	1902	146	1756	3	19	9	1586
CF	700	5749	700 22-250 LH BDL	414	0	414	1	6	2	470
CF	700	5761	700 7MM MAG LH	0	5	-5	2	8	6	207
CF	700	5755	700 300 SAV BDL	23	0	23	0	6	33	593
CF	700	5763	700 22-250 REM ADL RS	1351	0	1351	0	0	1	642
CF	700	5767	700 243 WIN ADL RESTYLE	985	5	980	0	9	23	2087
CF	700	5769	700 25-06 REM ADL	1	0	1	0	0	0	1
CF	700	5771	700 270 WIN ADL	4707	0	4707	1	13	28	4632
CF	700	5773	700 30 06 ADL	3825	0	3825	0	90	3	5037
CF	700	5775	700 308 WIN ADL	44	1	43	0	21	6	860

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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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04 JAN 93 * * * REMINGTON ARMS CO. INC., ILION, NY * * * PAGE 11
13:44:55 W I C S YEAR-TO-DATE FIREARM SHIPMENTS WIC-YTD

GUN TYPE	MODEL	RAMAC	DESCRIPTION	YTD PROD TO WHSE	YTD RTRN TO PROD	YTD NET PROD	YTD XFER TO WHSE	YTD CUST RTRN	YTD XFER REMOVED	YTD SHIP
CF	700	9687	700 243 ARYLON STOCK	0	20	20-	0	0	0	1
CF	700	9689	700 270 ARYLON STOCK	0	23	23-	0	0	0	10
CF	700	9691	700 30 06 SYN STK	1	157	156-	0	0	0	6
CF	700	9693	700 308 WIN SYN STK	0	5	5-	0	0	0	10
CF	700	9695	700 7MM REM MAG SYN STK	1	11	10-	0	0	0	1
CF	700	9697	700 AS 280	1	0	1	0	0	0	6
CF	700	9698	700 220 SWIFT VAR SYN	1487	02	1487	0	2	2	6
CF	700	9699	700 300 WBY MAG SYN STK	1	389	388-	1	8	5	12
CF	700	9700	700 22-250 VAR SYN	2925	0	2925	7	29	25	2784
CF	700	9702	700 223 VAR SYN	2125	1	2124	13	12	12	1677
CF	700	9704	700 300 WIN VS	1728	0	1728	69	84	71	1785
CF	700	9706	700 25-06 HR SS SYN	1535	2	1533	1	77	3	1589
CF	700	9707	700 25-06 SS SYNTHETIC	1	0	1	0	0	0	1
CF	700	9708	700 270 WIN HR SS SYN	4061	5	4056	1	89	4	4030
CF	700	9711	700 280 REM SS HR ADL	1641	19	1622	02	22	1	1624
CF	700	9712	700 30 06 SS HR ADL	3979	2	3977	1	107	5	3576
CF	700	9713	700 280 REM SS BDL	9	0	9	0	1	1	7
CF	700	9716	700 7MM REM SS ADL	4002	106	3896	13	81	15	3345
CF	700	9724	700 300 WIN MAG SS ADL	3359	0	3359	0	88	4	3212
CF	700	9725	700 338 WIN MAG SS ADL	2327	2	2325	0	58	17	2177
CF	700	9737	700 7MM 08 SS BDL	7	0	7	0	0	0	5
CF	700			89753	1400	88353	286	1938	889	111262

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YEARLY GALLERY PERFORMANCE

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT INVALID	BOOTH	SERIAL SHOTGUN	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
						S6212323	N RIC	RINGS IN CHAMBER
						S6213431	N RIC	RINGS IN CHAMBER
						S6218153	N RIC	RINGS IN CHAMBER
						S6213839	N RIC	RINGS IN CHAMBER
						S6213624	N RIC	RINGS IN CHAMBER
						S6214849	N RIC	RINGS IN CHAMBER
						S6213408	N RIC	RINGS IN CHAMBER
						S6213390	N RIC	RINGS IN CHAMBER
						9935	N RIC	RINGS IN CHAMBER
						S6215383	N RIC	RINGS IN CHAMBER
						S6209081	N RIC	RINGS IN CHAMBER
						S6213759	N RIC	RINGS IN CHAMBER
						7932	N RIC	RINGS IN CHAMBER
						S6213682	N RIC	RINGS IN CHAMBER
						S6213845	N RIC	RINGS IN CHAMBER
						S6213707	N RIC	RINGS IN CHAMBER
						S6213812	N RIC	RINGS IN CHAMBER
						S6213403	N RIC	RINGS IN CHAMBER
						S6213796	N RIC	RINGS IN CHAMBER
						S6213495	N RIC	RINGS IN CHAMBER
						S6213396	N RIC	RINGS IN CHAMBER
						S6213435	N RIC	RINGS IN CHAMBER
						S6208958	N RIC	RINGS IN CHAMBER
						S6209604	N RIC	RINGS IN CHAMBER
						S6213802	N RIC	RINGS IN CHAMBER
						S6213674	N RIC	RINGS IN CHAMBER
						9441	N RIC	RINGS IN CHAMBER
						S6213672	N RIC	RINGS IN CHAMBER
						S6205663	N SRIC	SPECIFIC RINGS IN CHAMBER
						S6205226	N SRIC	SPECIFIC RINGS IN CHAMBER
						9186	R UNCM-P	UNCODED MALFUNCTION AT PROOF
						S6214787	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						S6213462	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						S6209075	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						S6208911	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						S6204817	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						S6203950	N UNCN-T	UNCODED NONCONFORMITY AT TEST
						5053	N XOP	EXTRACTOR OUT OF POS
9725	700	STAINLESS	336 WIN MAG	627	2	0.3	S6207492	R RIC RINGS IN CHAMBER
							S6212620	R RIC RINGS IN CHAMBER

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

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YEARLY GALLERY PERFORMANCE

RAMAC MODEL	DESCRIPTION	SHOT PROOF	REJECT RIMFIRE	PCT	SERIAL	CODE	PROBLEM DETAIL

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PAGE 1

YEARLY GALLERY PERFORMANCE

RAMAC MODEL	DESCRIPTION	SHOT PROOF	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
	SHOTGUN						

YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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[redacted]

YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

R2541568

YEARLY GALLERY PERFORMANCE

RANAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

[redacted]

YEARLY GALLERY PERFORMANCE

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RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

R2541576

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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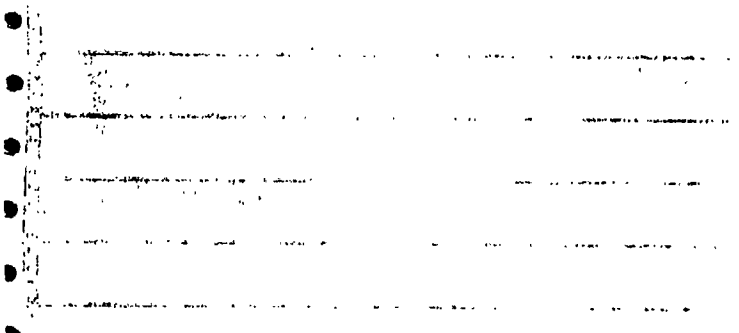
RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE



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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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[redacted]

YEARLY GALLERY PERFORMANCE

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
		1						

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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YEARLY GALLERY PERFORMANCE

RAMAC MODEL	DESCRIPTION	SHOT REJECT PCT	SERIAL	CODE	PROBLEM DETAIL

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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YEARLY GALLERY PERFORMANCE

RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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YEARLY GALLERY PERFORMANCE

PROBLEM DETAIL

RAHAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE

[redacted]

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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YEARLY GALLERY PERFORMANCE

RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
PROOF TOTALS		383486	5837	1.5			

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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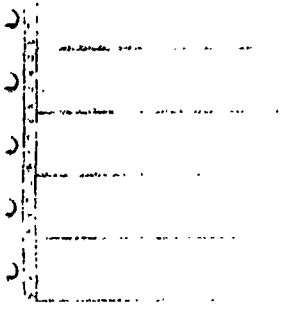
YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

R2541610

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL



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YEARLY GALLERY PERFORMANCE

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAHAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

YEARLY GALLERY PERFORMANCE

RAHAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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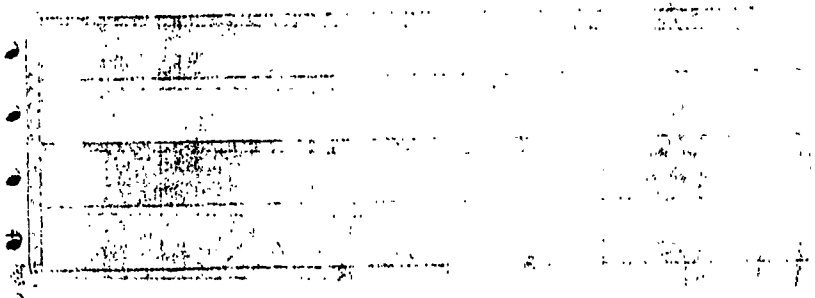
RAMAC MODEL - DESCRIPTION SHOT REJECT PCT SERIAL CODE PROBLEM DETAIL

YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL



CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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YEARLY GALLERY PERFORMANCE

PROBLEM DETAIL

RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

R2541622

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YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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[redacted]

YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

R2541625

YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

[redacted]

YEARLY GALLERY PERFORMANCE

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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YEARLY GALLERY PERFORMANCE

RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

[redacted]

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

R2541633

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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[redacted]

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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YEARLY GALLERY PERFORMANCE

RANAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

[redacted]

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

[redacted]

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YEARLY GALLERY PERFORMANCE

RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

[redacted]

YEARLY GALLERY PERFORMANCE

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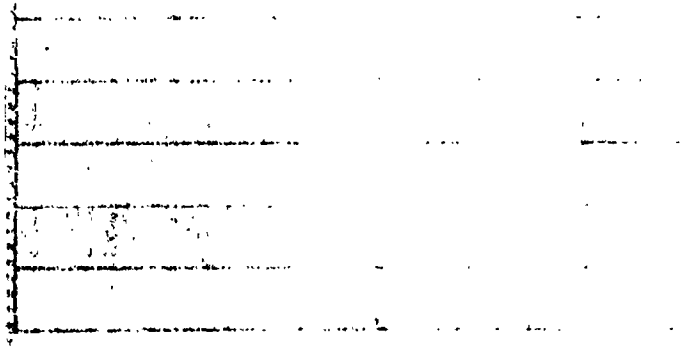
RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL



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YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

YEARLY GALLERY PERFORMANCE

RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

R2541645

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

[redacted]

YEARLY GALLERY PERFORMANCE

14-JAN-1993
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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

YEARLY GALLERY PERFORMANCE

PROBLEM DETAIL

RAHAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE

[redacted]

YEARLY GALLERY PERFORMANCE

14-JAN-1993
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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

R2541651

YEARLY GALLERY PERFORMANCE

RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

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KINZER V. REMINGTON

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

R2541656

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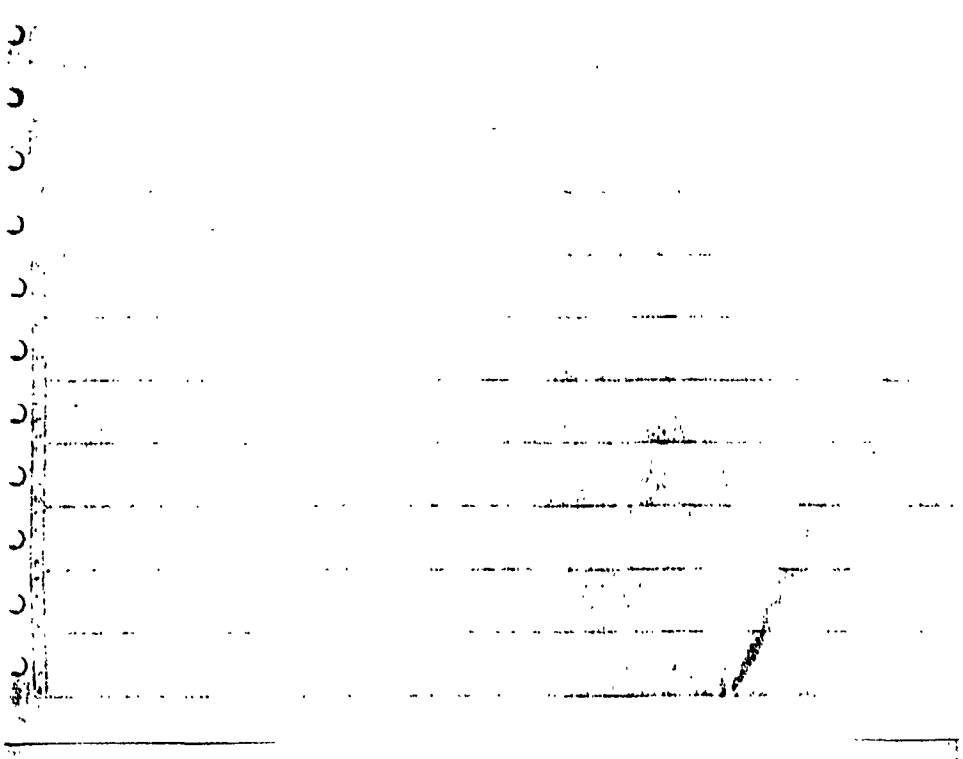
YEARLY GALLERY PERFORMANCE

RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL



CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

[redacted]

YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

R2541661

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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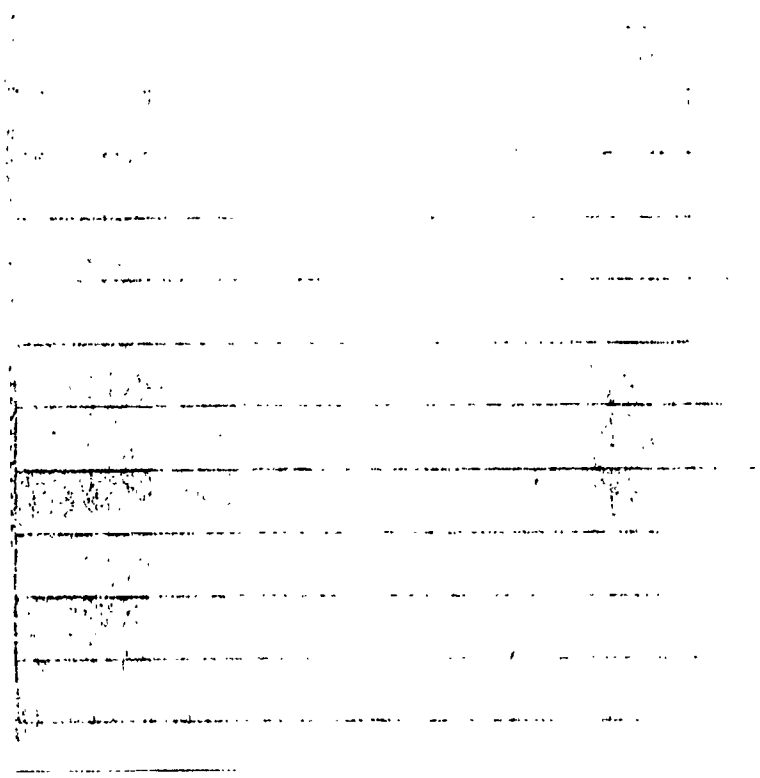
PROBLEM DETAIL

RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL



CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

YEARLY GALLERY PERFORMANCE

RANAG...	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

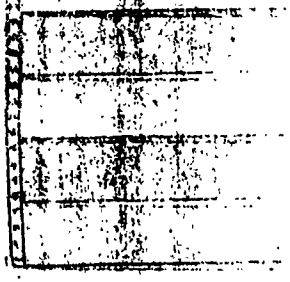
CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

R2541667

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL



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KINZER V. REMINGTON

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

R2541670

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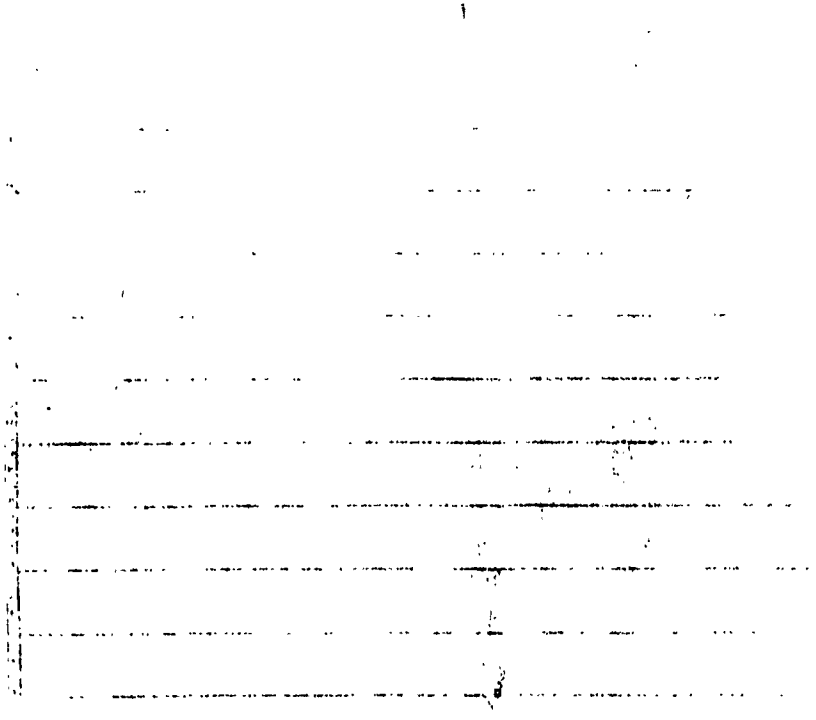
RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL



CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

YEARLY GALLERY PERFORMANCE

RANAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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YEARLY GALLERY PERFORMANCE

RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

R2541677

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KINZER V. REMINGTON

YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

R2541678

[redacted]

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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[redacted]

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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[redacted]

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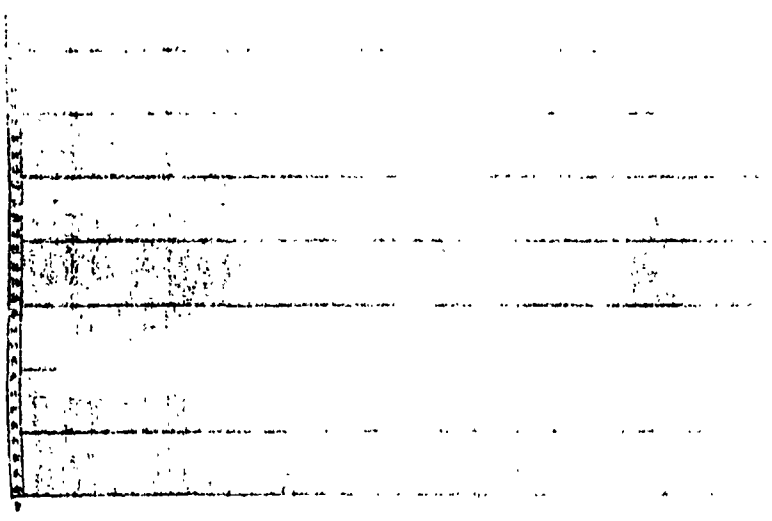
RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL



CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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[redacted]

YEARLY GALLERY PERFORMANCE

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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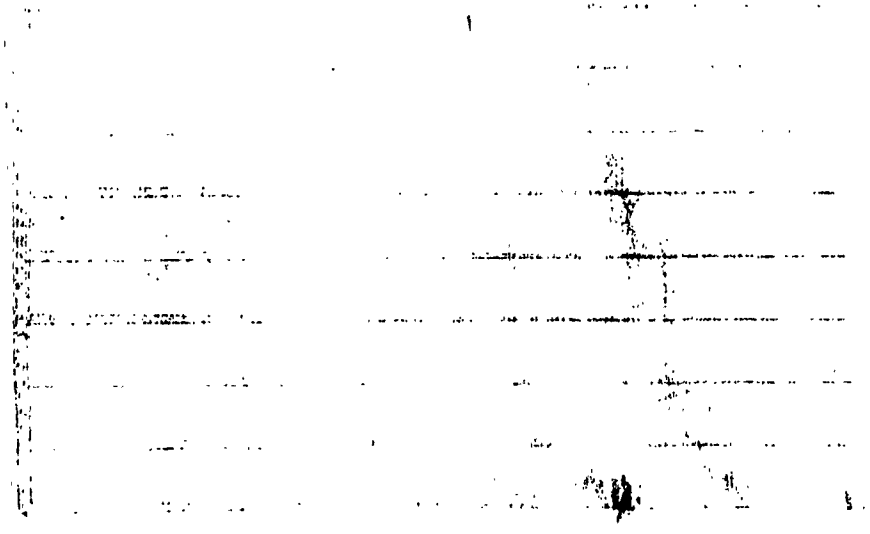
RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

YEARLY GALLERY PERFORMANCE

RAMAC MODEL	DESCRIPTION	SHOT	REJECT PCT	SERIAL	CODE	PROBLEM DETAIL

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL



CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

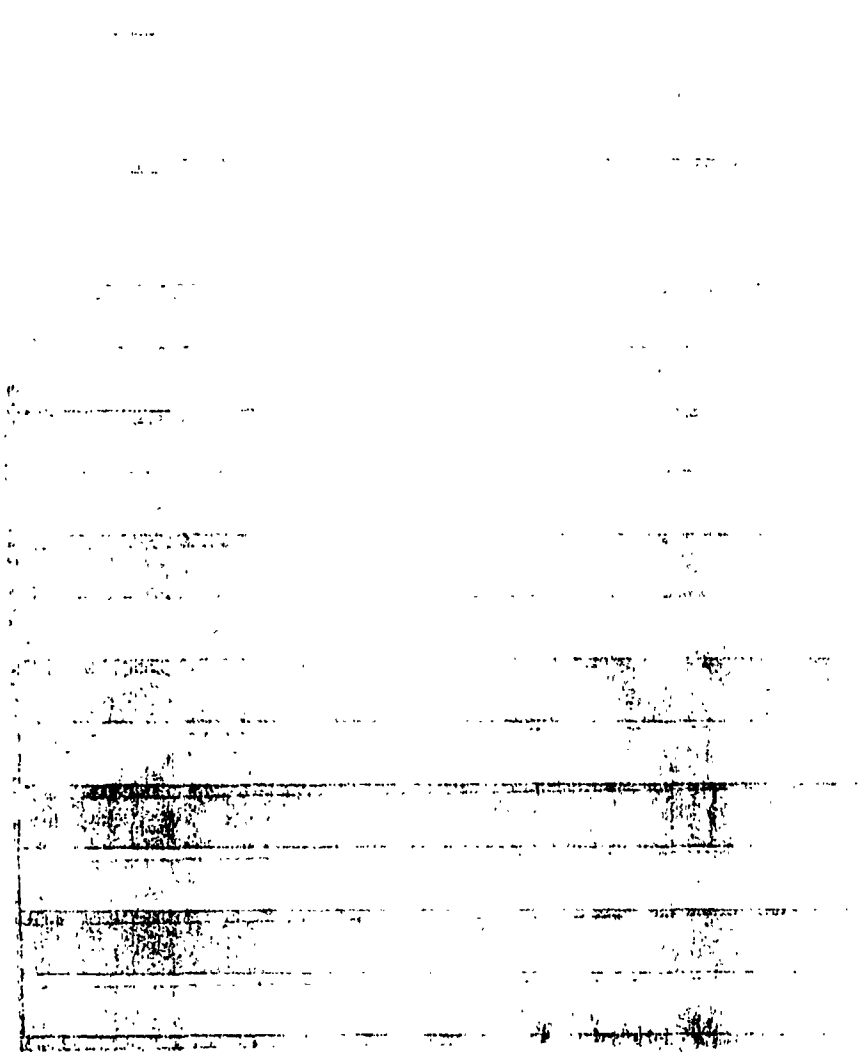
YEARLY GALLERY PERFORMANCE

RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL



CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON
R2541688

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YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

R2541689

[redacted]

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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PROBLEM DETAIL

RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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[redacted]

YEARLY GALLERY PERFORMANCE

RANAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

R2541693

[redacted]

YEARLY GALLERY PERFORMANCE

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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[redacted]

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

R2541696

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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YEARLY GALLERY PERFORMANCE

RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

[redacted]

YEARLY GALLERY PERFORMANCE

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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[redacted]

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

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YEARLY GALLERY PERFORMANCE

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RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL
TEST TOTALS			162668	6947	4.3			

R2541702

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL		CODE	PROBLEM DETAIL
						S6203299	R	RIC	RINGS IN CHAMBER
						0224	N	RIC	RINGS IN CHAMBER
						0938	N	RIC	RINGS IN CHAMBER
						0825	N	RIC	RINGS IN CHAMBER
						1513	N	RIC	RINGS IN CHAMBER
						6204031	R	RIC	RINGS IN CHAMBER
						S6203233	R	RIC	RINGS IN CHAMBER
						1539	N	RIC	RINGS IN CHAMBER
						1600	N	RIC	RINGS IN CHAMBER
						9729	N	RIC	RINGS IN CHAMBER
						9236	N	RIC	RINGS IN CHAMBER
						9160	N	RIC	RINGS IN CHAMBER
						9328	N	RIC	RINGS IN CHAMBER
						8527	N	RIC	RINGS IN CHAMBER
						7437	N	RIC	RINGS IN CHAMBER
						9406	R	RIC	RINGS IN CHAMBER
						1623	N	RIC	RINGS IN CHAMBER
						7922	N	RIC	RINGS IN CHAMBER
						9404	N	RIC	RINGS IN CHAMBER
						9230	N	RIC	RINGS IN CHAMBER
						9404	R	RIC	RINGS IN CHAMBER
						9729	R	RIC	RINGS IN CHAMBER
						7493	N	RIC	RINGS IN CHAMBER
						7443	N	RIC	RINGS IN CHAMBER
						7924	N	RIC	RINGS IN CHAMBER
						9217	N	RIC	RINGS IN CHAMBER
						9421	N	RIC	RINGS IN CHAMBER
						7705	N	RIC	RINGS IN CHAMBER
						8935	R	SI	STEMS INCLINE(RAMP)
						7307	R	SI	STEMS INCLINE(RAMP)
						9225	R	SI	STEMS INCLINE(RAMP)
						9265	R	SI	STEMS INCLINE(RAMP)
						7816	R	SI	STEMS INCLINE(RAMP)
						9239	R	SLC	STEMS LEFT SIDE OF CHAMBER
						7838	R	STC	STEMS TOP CHAMBER
						9509	R	UNCN-T	UNCODED NONCONFORMITY AT TEST
						8676	R	XH	EXTRACTS HARD
						8741	N	XH	EXTRACTS HARD
						8676	N	XH	EXTRACTS HARD

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

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YEARLY GALLERY PERFORMANCE

RANAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

YEARLY GALLERY PERFORMANCE

RAMAC MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

YEARLY GALLERY PERFORMANCE

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

R2541707

[redacted]

YEARLY GALLERY PERFORMANCE

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PAGE 1

RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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[redacted]

YEARLY GALLERY PERFORMANCE

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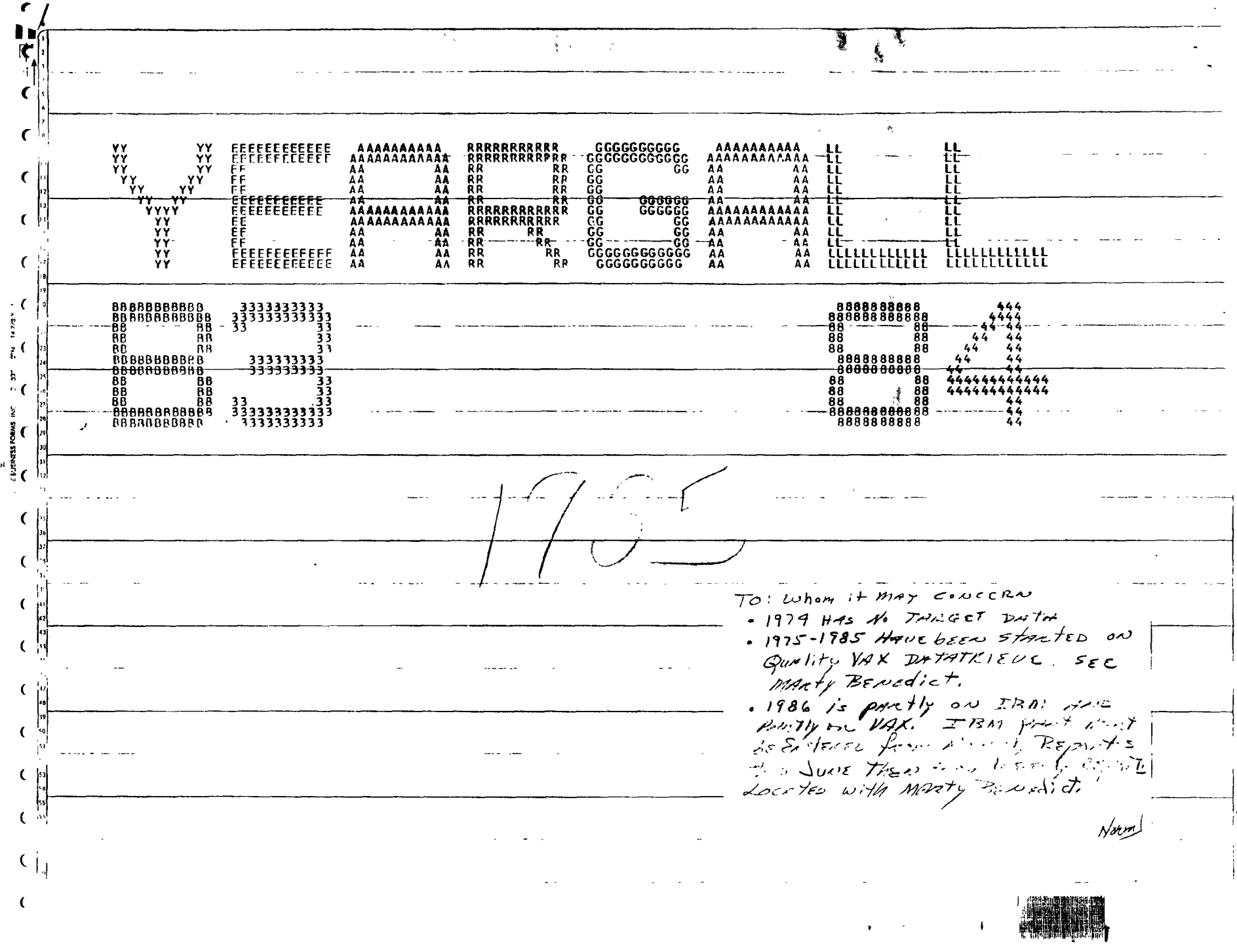
RAMAC	MODEL	DESCRIPTION	SHOT	REJECT	PCT	SERIAL	CODE	PROBLEM DETAIL

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

Yearly Ledger
1974 – 1985

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON



R2541712

	MODEL	GA./CAL.	REJ.CODE	NEW TEST	NEW REJ.	% REJ.	REPAIRS TEST	REPAIRS REJ.	% REJ.	TOTAL TESTED	TOTAL REJ.	% REJ.
TEST	100	701		456	29	6.4	119	8	6.7	575	37	6.4
MALF			24	1	3.4	1	12.5	2	5.4 TEST			
MALF			51	1	3.4	1	12.5	2	5.4 TEST			
MALF			52	2	6.9	1	12.5	3	8.1 TEST			

[redacted]

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

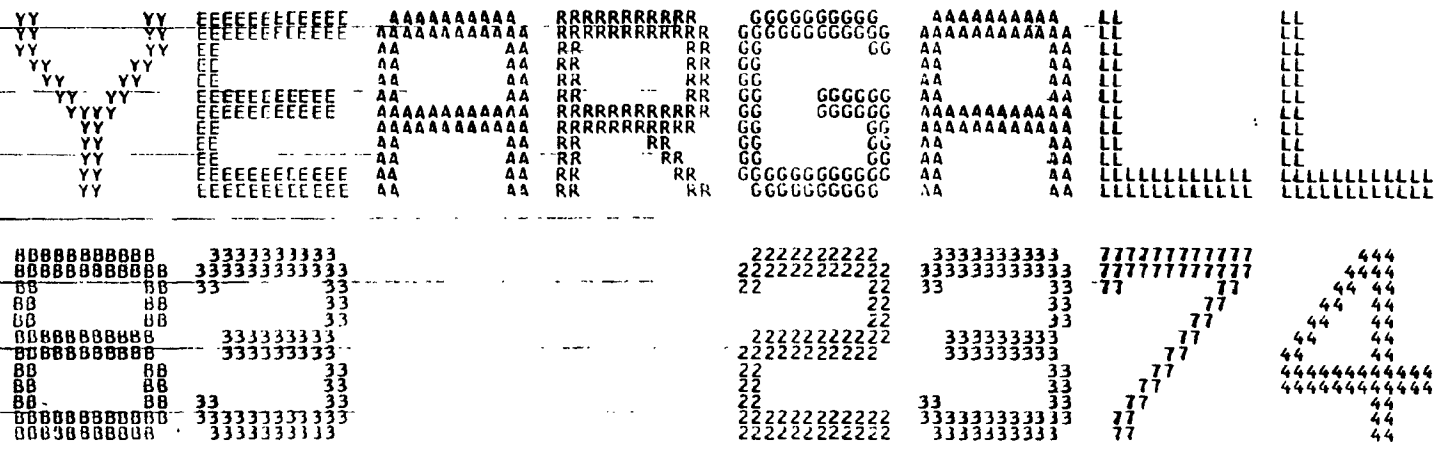
R2541713

	MODEL	GA./CAL.	REJ.CODE	NEW TEST	NEW REJ.	% REJ.	REPAIRS TEST	REPAIRS REJ.	% REJ.	TOTAL TESTED	TOTAL REJ.	% REJ.
MALF			47	1	5.0	0	0.0	1	4.0	TEST		
MALF			49	2	10.0	0	0.0	2	8.0	TEST		
MALF			52	0	0.0	2	40.0	2	8.0	TEST		
MALF			117	2	10.0	0	0.0	2	8.0	TEST		
MALF			124	12	60.0	0	0.0	12	48.0	TEST		
MALF			125	1	5.0	1	20.0	2	8.0	TEST		
MALF			147	1	5.0	1	20.0	2	8.0	TEST		
MALF			150	0	0.0	1	20.0	1	4.0	TEST		
TEST	76006	3006		762	13	1.7	11	1	9.1	773	14	1.8
MALF			14	1	7.7	0	0.0	1	7.1	TEST		
MALF			53	0	0.0	1	100.0	1	7.1	TEST		
MALF			52	2	15.4	0	0.0	2	14.3	TEST		
MALF			55	1	7.7	0	0.0	1	7.1	TEST		
MALF			108	4	30.8	0	0.0	4	28.6	TEST		
MALF			131	1	7.7	0	0.0	1	7.1	TEST		
MALF			132	1	7.7	0	0.0	1	7.1	TEST		
MALF			147	3	23.1	0	0.0	3	21.4	TEST		
TARG VENT. 9/21/87		6		694	2	0.3	0	0	0.0	694	2	0.3
MALF			3	2	100.0	0	0.0	2	100.0	TARGET		
TARG	7	7		114	0	0.0	0	0	0.0	114	0	0.0
TARG	7	223		1914	5	0.3	3	1	33.3	1917	6	0.3
MALF			5	5	100.0	1	100.0	6	100.0	TARGET		
TARG	7	243		36	0	0.0	0	0	0.0	36	0	0.0
TARG	7	308		901	6	0.7	0	0	0.0	901	6	0.7
MALF			5	6	100.0	0	0.0	6	100.0	TARGET		
TARG	74	3006		6683	8	0.1	0	0	0.0	6683	8	0.1
MALF			2	1	12.5	0	0.0	1	12.5	TARGET		
MALF			4	1	12.5	0	0.0	1	12.5	TARGET		
MALF			5	6	75.0	0	0.0	6	75.0	TARGET		
TARG	76	3006		2587	5	0.2	0	0	0.0	2587	5	0.2
MALF			1	1	20.0	0	0.0	1	20.0	TARGET		
MALF			3	2	40.0	0	0.0	2	40.0	TARGET		
MALF			4	1	20.0	0	0.0	1	20.0	TARGET		
MALF			5	1	20.0	0	0.0	1	20.0	TARGET		
TARG	78	243		3510	7	0.2	0	0	0.0	3510	7	0.2
MALF			3	1	14.3	0	0.0	1	14.3	TARGET		
MALF			4	1	14.3	0	0.0	1	14.3	TARGET		
MALF			5	5	71.4	0	0.0	5	71.4	TARGET		
TARG	78	270		1074	0	0.0	0	0	0.0	1074	0	0.0
TARG	78	308		3130	0	0.0	0	0	0.0	3130	0	0.0
TARG	78	3006		350	0	0.0	0	0	0.0	350	0	0.0
TARG	100	701		472	86	18.2	27	7	25.9	499	93	18.6
MALF			5	86	100.0	7	100.0	93	100.0	TARGET		
TARG	541	22		179	23	12.8	1	1	100.0	180	24	13.3
MALF			2	6	26.1	0	0.0	6	25.0	TARGET		
MALF			3	9	39.1	0	0.0	9	37.5	TARGET		
MALF			5	7	30.4	1	100.0	8	33.3	TARGET		
TARG	700	7		3948	35	0.9	11	2	18.2	3959	37	0.9
MALF			1	3	8.6	1	50.0	4	10.8	TARGET		
MALF			2	2	5.7	0	0.0	2	5.4	TARGET		
MALF			4	17	48.6	1	50.0	18	48.6	TARGET		
MALF			5	13	37.1	0	0.0	13	35.1	TARGET		
TARG	700	243		4704	9	0.2	14	0	0.0	4718	9	0.2
MALF			5	9	100.0	0	0.0	9	100.0	TARGET		
MALF			6	1	0.0	0	0.0	1	0.0	TARGET		
TARG	700	270		5477	14	0.3	46	6	13.0	5523	20	0.4
MALF			3	11	78.6	6	100.0	17	85.0	TARGET		
MALF			5	3	21.4	0	0.0	3	15.0	TARGET		
TARG	700	308		1039	2	0.2	0	0	0.0	1039	2	0.2
MALF			5	2	100.0	0	0.0	2	100.0	TARGET		
MALF			6	3	0.0	0	0.0	3	0.0	TARGET		
TARG	700	2506		1126	152	13.5	69	10	14.5	1195	162	13.6
MALF			1	150	98.7	9	90.0	159	98.1	TARGET		
MALF			4	2	1.3	0	0.0	2	1.2	TARGET		
MALF			5	0	0.0	1	10.0	1	0.6	TARGET		
TARG	700	3006		9990	75	0.8	103	2	1.9	10093	77	0.8
MALF			1	25	33.3	0	0.0	25	32.5	TARGET		
MALF			3	22	29.3	2	100.0	24	31.2	TARGET		
MALF			4	8	10.7	0	0.0	8	10.4	TARGET		
MALF			5	20	26.7	0	0.0	20	26.0	TARGET		
MALF			6	5	0.0	0	0.0	5	0.0	TARGET		

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON
R2541714

'GALPERF'
'GALREJ84'

1984 yearly Gallery Report



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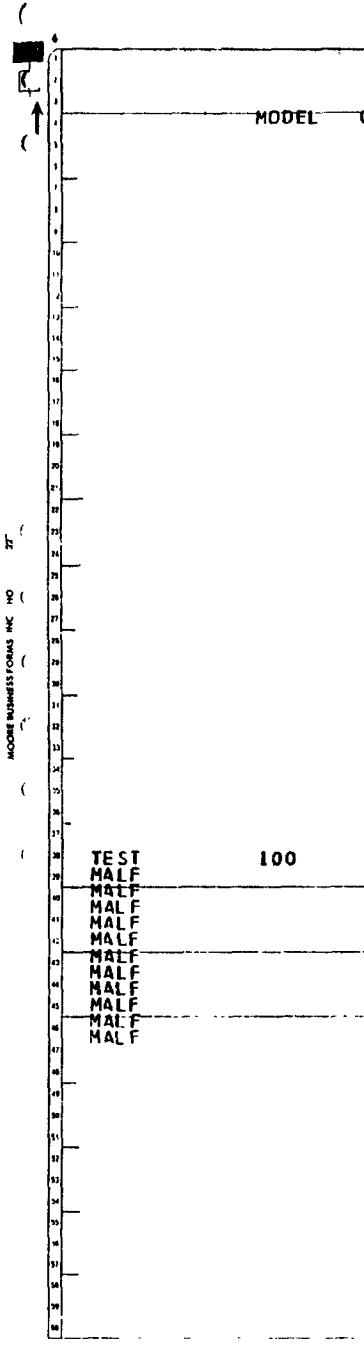
CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON
R2541715

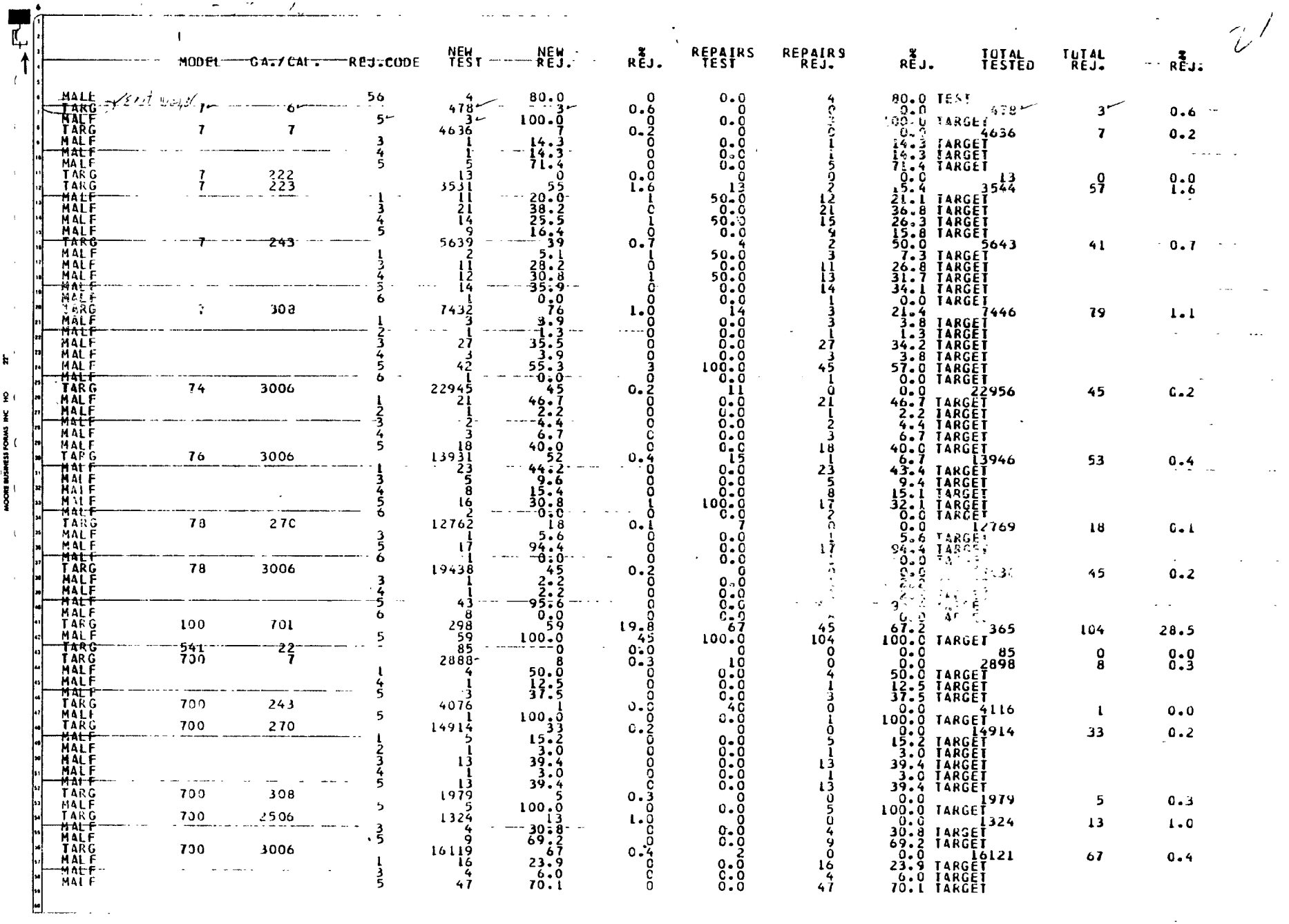
CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON



MODEL	GA./CAL.	REJ.CODE	NEW TEST	NEW REJ.	% REJ.	REPAIRS TEST	REPAIRS REJ.	% REJ.	TOTAL TESTED	TOTAL REJ.	% REJ.
TEST	100	701	413	69	16.7	115	33	23.7		102	19.3
MALF		5	2	2.9	0	0.0	2	2.0	TEST		
MALF		16	1	1.4	0	0.0	1	1.0	TEST		
MALF		24	3	4.3	0	0.0	3	2.9	TEST		
MALF		47	2	2.9	0	0.0	2	2.0	TEST		
MALF		51	7	10.1	12	36.4	19	18.6	TEST		
MALF		52	1	1.4	1	3.0	2	2.0	TEST		
MALF		53	18	26.1	4	12.1	22	21.6	TEST		
MALF		56	2	2.9	2	6.1	4	3.9	TEST		
MALF		67	1	1.4	1	3.0	2	2.0	TEST		
MALF		70	19	27.5	12	36.4	31	30.4	TEST		
MALF		117	13	18.8	1	3.0	14	13.7	TEST		

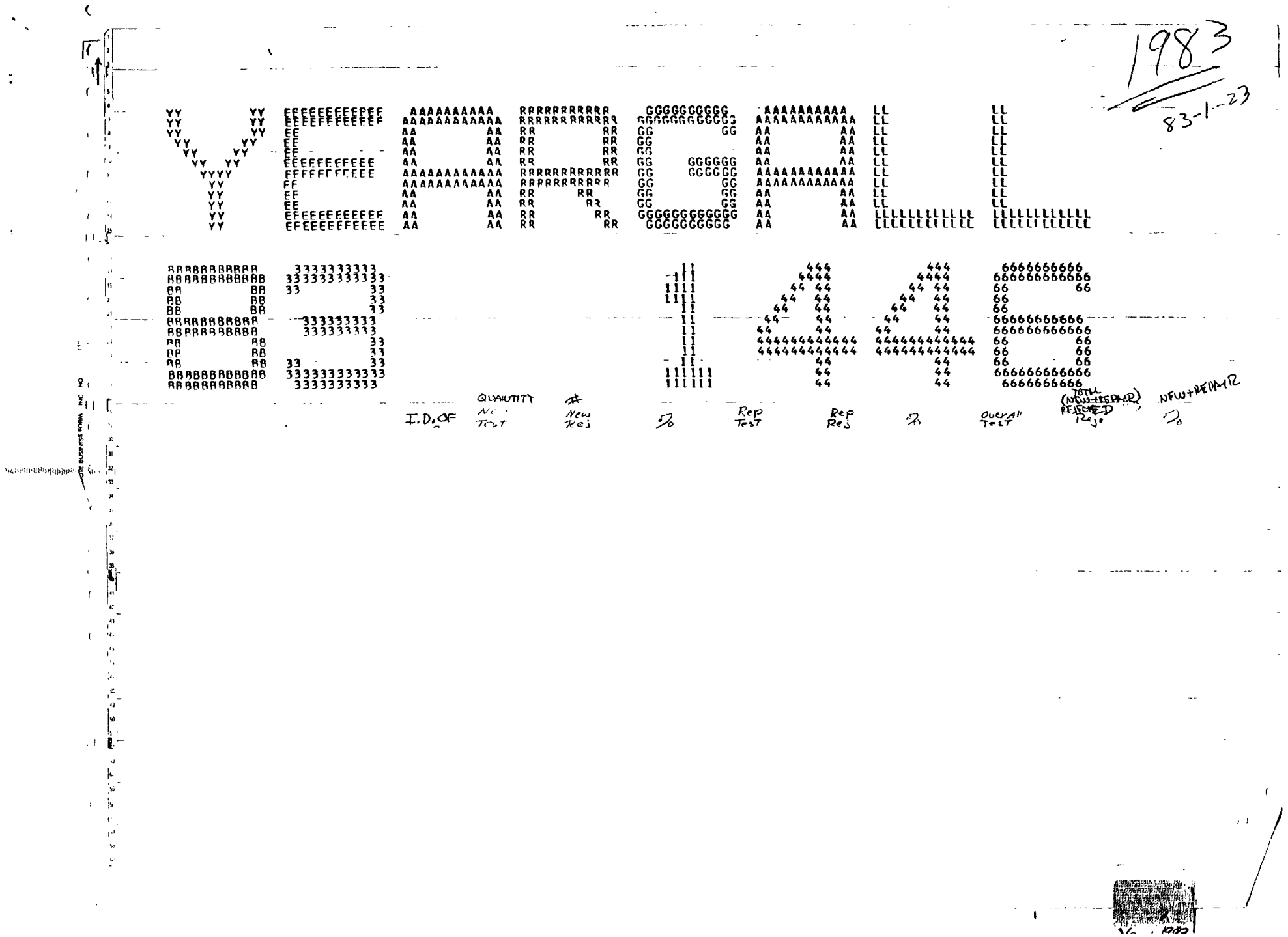
R2541716

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON



	MODEL	CAL.	REJ. CODE	NEW TEST	NEW REJ.	% REJ.	REPAIRS TEST	REPAIRS REJ.	% REJ.	TOTAL TESTED	TOTAL REJ.	% REJ.
MALF			56	4	80.0	0	0.0	4	80.0	TEST		
TARG	7	6		478	3	0.6	0	0	0.0	478	3	0.6
MALF			5	3	100.0	0	0.0	3	100.0	TARGET		
TARG	7	7		4636	7	0.2	0	0	0.0	4636	7	0.2
MALF			3	1	14.3	0	0.0	1	14.3	TARGET		
MALF			4	1	14.3	0	0.0	1	14.3	TARGET		
MALF			5	5	71.4	0	0.0	5	71.4	TARGET		
TARG	7	222		13	0	0.0	0	0	0.0	13	0	0.0
TARG	7	223		3531	55	1.6	13	2	15.4	3544	57	1.6
MALF			1	11	20.0	1	50.0	12	21.1	TARGET		
MALF			3	21	38.2	0	0.0	21	36.8	TARGET		
MALF			4	14	25.5	1	50.0	15	26.3	TARGET		
MALF			5	9	16.4	0	0.0	9	15.8	TARGET		
TARG	7	243		5639	39	0.7	4	2	50.0	5643	41	0.7
MALF			1	2	5.1	1	50.0	3	7.3	TARGET		
MALF			3	11	28.2	0	0.0	11	26.8	TARGET		
MALF			4	12	30.8	1	50.0	13	31.7	TARGET		
MALF			5	14	35.9	0	0.0	14	34.1	TARGET		
MALF			6	1	0.0	0	0.0	1	0.0	TARGET		
TARG	7	308		7432	76	1.0	14	3	21.4	7446	79	1.1
MALF			1	3	3.9	0	0.0	3	3.8	TARGET		
MALF			2	1	1.3	0	0.0	1	1.3	TARGET		
MALF			3	27	35.5	0	0.0	27	34.2	TARGET		
MALF			4	3	3.9	0	0.0	3	3.8	TARGET		
MALF			5	42	55.3	3	100.0	45	57.0	TARGET		
MALF			6	1	0.0	0	0.0	1	0.0	TARGET		
TARG	74	3006		22945	45	0.2	11	0	0.0	22956	45	0.2
MALF			1	21	46.7	0	0.0	21	46.7	TARGET		
MALF			2	1	2.2	0	0.0	1	2.2	TARGET		
MALF			3	2	4.4	0	0.0	2	4.4	TARGET		
MALF			4	3	6.7	0	0.0	3	6.7	TARGET		
MALF			5	18	40.0	0	0.0	18	40.0	TARGET		
TARG	76	3006		13931	52	0.4	15	1	6.7	13946	53	0.4
MALF			1	23	44.2	0	0.0	23	43.4	TARGET		
MALF			3	5	9.6	0	0.0	5	9.4	TARGET		
MALF			4	8	15.4	0	0.0	8	15.1	TARGET		
MALF			5	16	30.8	1	100.0	17	32.1	TARGET		
MALF			6	2	0.0	0	0.0	2	0.0	TARGET		
TARG	78	270		12762	18	0.1	7	0	0.0	12769	18	0.1
MALF			3	1	5.6	0	0.0	1	5.6	TARGET		
MALF			5	17	94.4	0	0.0	17	94.4	TARGET		
MALF			6	1	0.0	0	0.0		0.0	TARGET		
TARG	78	3006		19438	45	0.2	8		0.0	19446	45	0.2
MALF			3	1	2.2	0	0.0		0.0	TARGET		
MALF			4	1	2.2	0	0.0		0.0	TARGET		
MALF			5	43	95.6	0	0.0		0.0	TARGET		
MALF			6	8	0.0	0	0.0		0.0	TARGET		
TARG	100	701		298	59	19.8	67	45	67.2	365	104	28.5
MALF			5	59	100.0	45	100.0	104	100.0	TARGET		
TARG	541	22		85	0	0.0	0	0	0.0	85	0	0.0
TARG	700	7		2888	8	0.3	10	0	0.0	2898	8	0.3
MALF			1	4	50.0	0	0.0	4	50.0	TARGET		
MALF			4	1	12.5	0	0.0	1	12.5	TARGET		
MALF			5	3	37.5	0	0.0	3	37.5	TARGET		
TARG	700	243		4076	1	0.0	40	0	0.0	4116	1	0.0
MALF			5	1	100.0	0	0.0	1	100.0	TARGET		
TARG	700	270		14914	33	0.2	0	0	0.0	14914	33	0.2
MALF			1	5	15.2	0	0.0	5	15.2	TARGET		
MALF			2	1	3.0	0	0.0	1	3.0	TARGET		
MALF			3	13	39.4	0	0.0	13	39.4	TARGET		
MALF			4	1	3.0	0	0.0	1	3.0	TARGET		
MALF			5	13	39.4	0	0.0	13	39.4	TARGET		
TARG	700	308		1979	5	0.3	0	0	0.0	1979	5	0.3
MALF			5	5	100.0	0	0.0	5	100.0	TARGET		
TARG	700	2506		1324	13	1.0	0	0	0.0	1324	13	1.0
MALF			3	4	30.8	0	0.0	4	30.8	TARGET		
MALF			5	9	69.2	0	0.0	9	69.2	TARGET		
TARG	700	3006		16119	67	0.4	2	0	0.0	16121	67	0.4
MALF			1	16	23.9	0	0.0	16	23.9	TARGET		
MALF			3	4	6.0	0	0.0	4	6.0	TARGET		
MALF			5	47	70.1	0	0.0	47	70.1	TARGET		

R2541717



CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON
R2541718

93-3-27

TEST	100	701		431	64	14.8	127	40	31.5		558	104	18.6
MALE			1	2	3.1	0	0.0	2	1.9	TEST			
MALE			24	16	25.0	4	10.0	20	19.2	TEST			
MALE			47	2	3.1	0	0.0	2	1.9	TEST			
MALE			53	11	17.2	2	5.0	13	12.5	TEST			
MALE			70	24	37.5	27	67.5	51	49.0	TEST			
MALE			88	1	1.6	0	0.0	1	1.0	TEST			
MALE			117	8	12.5	7	17.5	15	14.4	TEST			

MOORE BUSINESS FORMS INC HO

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER

KINZER V. REMINGTON

R2541719

82-12-28
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701
100
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MOORE BUSINESS FORMS, INC. MO

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

1982 82-1-27

TEST	100	701		644	84	13.0	336	17	5.1		980	101	10.3
MALE			1	1	1.2	0	0.0	1	1.0	TEST			
MALE			24	2	2.4	1	5.9	3	3.0	TEST			
MALE			51	2	2.4	1	5.9	3	3.0	TEST			
MALE			53	40	47.6	3	17.6	43	42.6	TEST			
MALE			64	2	2.4	0	0.0	2	2.0	TEST			
MALE			67	4	4.8	0	0.0	4	4.0	TEST			
MALE			70	26	31.0	8	47.1	34	33.7	TEST			
MALE			117	6	7.1	4	23.5	10	9.9	TEST			

R2541722

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

82-2-27

MALE			145	1	1.2	0	0.0	1	1.0	TEST					
TEST	401	22		78	9	11.5	2	2	100.0		80	11	13.8		
MALE			1	4	44.4	0	0.0	4	36.4	TEST					
MALE			24	1	11.1	0	0.0	1	9.1	TEST					
MALE			47	1	11.1	0	0.0	1	9.1	TEST					
MALE			71	0	0.0	1	50.0	1	9.1	TEST					
MALE			147	2	22.2	0	0.0	2	18.2	TEST					
MALE			148	1	11.1	1	50.0	2	18.2	TEST					
TEST	541	22		4030	225	5.6	220	27	12.3		4250	252	5.9		
MALE			1	18	8.0	1	3.7	19	7.5	TEST					
MALE			24	113	50.2	6	22.2	119	47.2	TEST					
MALE			33	1	0.4	2	7.4	3	1.2	TEST					
MALE			35	1	0.4	0	0.0	1	0.4	TEST					
MALE			38	1	0.4	2	7.4	3	1.2	TEST					
MALE			47	2	0.9	0	0.0	2	0.8	TEST					
MALE			49	1	0.4	0	0.0	1	0.4	TEST					
MALE			50	1	0.4	0	0.0	1	0.4	TEST					
MALE			51	1	0.4	0	0.0	1	0.4	TEST					
MALE			55	7	3.1	2	7.4	9	3.6	TEST					
MALE			70	23	10.2	6	22.2	29	11.5	TEST					
MALE			83	0	0.0	1	3.7	1	0.4	TEST					
MALE			88	1	0.4	1	3.7	2	0.8	TEST					
MALE			92	1	0.4	0	0.0	1	0.4	TEST					
MALE			95	1	0.4	0	0.0	1	0.4	TEST					
MALE			97	3	1.3	0	0.0	3	1.2	TEST					
MALE			98	2	0.9	1	3.7	3	1.2	TEST					
MALE			99	23	10.2	2	7.4	25	9.9	TEST					
MALE			106	1	0.4	0	0.0	1	0.4	TEST					
MALE			108	2	0.9	0	0.0	2	0.8	TEST					
MALE			123	1	0.4	0	0.0	1	0.4	TEST					
MALE			124	9	4.0	3	11.1	12	4.8	TEST					
MALE			126	1	0.4	0	0.0	1	0.4	TEST					
MALE			131	1	0.4	0	0.0	1	0.4	TEST					
MALE			135	3	1.3	0	0.0	3	1.2	TEST					
MALE			138	2	0.9	0	0.0	2	0.8	TEST					
MALE			139	4	1.8	0	0.0	4	1.6	TEST					
MALE			147	1	0.4	0	0.0	1	0.4	TEST					
TEST	552	22		16916	1050	6.2	940	180	19.1		17856	1230	6.9		
MALE			1	173	16.5	7	3.9	180	14.6	TEST					
MALE			7	12	1.1	0	0.0	12	1.0	TEST					
MALE			29	1	0.1	0	0.0	1	0.1	TEST					
MALE			31	13	1.2	1	0.6	14	1.1	TEST					
MALE			34	31	3.0	12	6.7	43	3.5	TEST					
MALE			35	1	0.1	1	0.6	2	0.2	TEST					
MALE			37	3	0.3	0	0.0	3	0.2	TEST					
MALE			38	309	29.4	77	42.8	386	31.4	TEST					
MALE			41	4	0.4	0	0.0	4	0.3	TEST					
MALE			42	236	22.5	45	25.0	281	22.8	TEST					
MALE			43	14	1.3	3	1.7	17	1.4	TEST					
MALE			48	2	0.2	0	0.0	2	0.2	TEST					
MALE			49	4	0.4	1	0.6	5	0.4	TEST					
MALE			50	128	12.2	7	3.9	135	11.0	TEST					
MALE			51	1	0.1	0	0.0	1	0.1	TEST					
MALE			55	13	1.2	2	1.1	15	1.2	TEST					
MALE			56	5	0.5	0	0.0	5	0.4	TEST					
MALE			71	37	3.5	3	1.7	40	3.3	TEST					
MALE			88	31	3.0	10	5.6	41	3.3	TEST					
MALE			124	3	0.3	0	0.0	3	0.2	TEST					
MALE			130	1	0.1	5	2.8	6	0.5	TEST					
MALE			133	21	2.0	6	3.3	27	2.2	TEST					
MALE			138	1	0.1	0	0.0	1	0.1	TEST					
MALE			145	2	0.2	0	0.0	2	0.2	TEST					
MALE			181	4	0.4	0	0.0	4	0.3	TEST					
TEST	572	22		13118	435	3.3	250	43	17.2		13368	478	3.6		
MALE			1	33	7.6	3	7.0	36	7.5	TEST					
MALE			3	1	0.2	0	0.0	1	0.2	TEST					
MALE			5	1	0.2	0	0.0	1	0.2	TEST					
MALE			7	1	0.2	0	0.0	1	0.2	TEST					
MALE			35	5	1.1	0	0.0	5	1.0	TEST					
MALE			37	1	0.2	1	2.3	2	0.4	TEST					
MALE			38	102	23.4	22	51.2	124	25.9	TEST					
MALE			41	34	7.8	0	0.0	34	7.1	TEST					
MALE			42	3	0.7	1	2.3	4	0.8	TEST					
MALE			47	7	1.6	0	0.0	7	1.5	TEST					
MALE			49	3	0.7	0	0.0	3	0.6	TEST					
MALE			50	37	8.5	4	9.3	41	8.6	TEST					
MALE			53	1	0.2	0	0.0	1	0.2	TEST					
MALE			55	1	0.2	0	0.0	1	0.2	TEST					
MALE			56	11	2.5	1	2.3	12	2.5	TEST					
MALE			57	1	0.2	0	0.0	1	0.2	TEST					
MALE			61	1	0.2	0	0.0	1	0.2	TEST					
MALE			71	59	13.6	2	4.7	61	12.8	TEST					
MALE			81	1	0.2	0	0.0	1	0.2	TEST					
MALE			88	15	3.4	1	2.3	16	3.3	TEST					
MALE			99	1	0.2	0	0.0	1	0.2	TEST					
MALE			118	12	2.8	2	4.7	14	2.9	TEST					
MALE			124	2	0.5	0	0.0	2	0.4	TEST					
MALE			133	1	0.2	0	0.0	1	0.2	TEST					

R2541723

2-24-28

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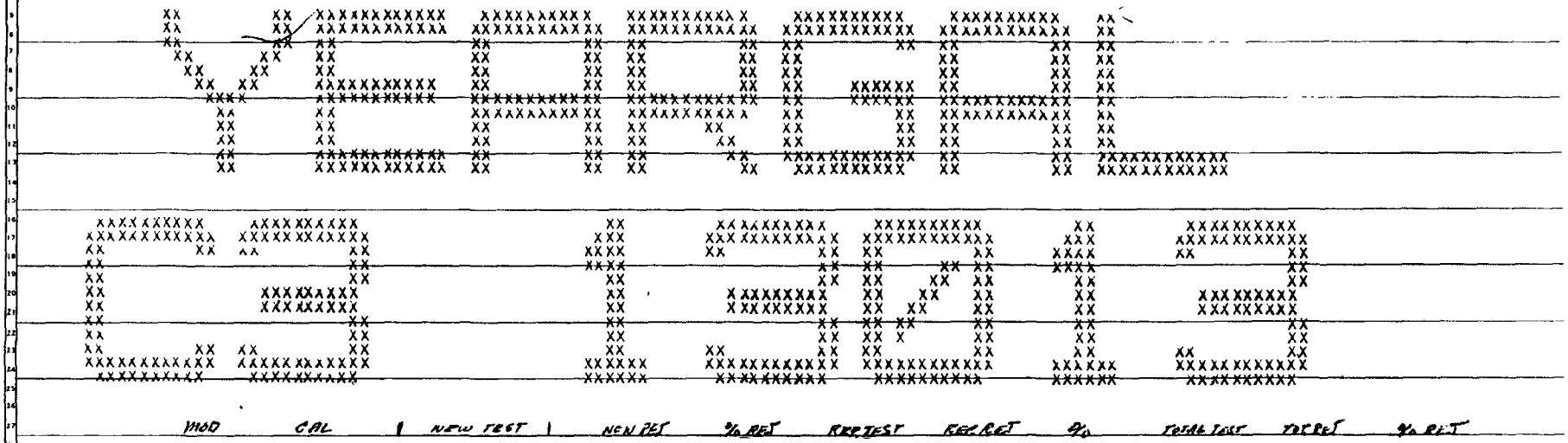
YEARLY - 1981

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

1981



YEARLY - 1981

R2541726

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST	100	701		1197	276	23.1	242	31	12.8	1439	307	21.3	
MALE			1	1	0.4	1	3.2	2	0.7				TEST
MALE			11	1	0.4	0	0.0	1	0.3				TEST
MALE			16	4	1.4	0	0.0	4	1.3				TEST
MALE			24	20	7.2	2	6.5	22	7.2				TEST
MALE			34	2	0.7	0	0.0	2	0.7				TEST
MALE			35	9	3.3	1	3.2	10	3.3				TEST
MALE			47	9	3.3	0	0.0	9	2.9				TEST
MALE			51	17	6.2	6	19.4	23	7.5				TEST
MALE			52	1	0.4	0	0.0	1	0.3				TEST
MALE			53	115	41.7	8	25.8	123	40.1				TEST
MALE			70	64	23.2	7	22.6	71	23.1				TEST
MALE			72	1	0.4	0	0.0	1	0.3				TEST
MALE			84	1	0.4	0	0.0	1	0.3				TEST
MALE			106	2	0.7	1	3.2	3	1.0				TEST
MALE			117	26	9.4	5	16.1	31	10.1				TEST
MALE			136	1	0.4	0	0.0	1	0.3				TEST
MALE			145	2	0.7	0	0.0	2	0.7				TEST

R2541727

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON
R2541728

TARG	100	701		966	236	23.9	287	122	42.5	TARGET	1253	358	28.1	
MALF			5	236	100.0	122	100.0	358	100.0	TARGET				
TARG	401	22		148	21	14.2	20	5	25.0		168	26	15.5	
MALF			5	21	100.0	5	100.0	26	100.0	TARGET				
TARG	541	22		3912	51	1.3	33	0	0.0		3945	51	1.3	
MALF			5	51	100.0	0	0.0	51	100.0	TARGET				
TARG	600	222		19	0	0.0	0	0	0.0		19	0	0.0	
TARG	600	243		38	0	0.0	0	0	0.0		38	0	0.0	
TARG	600	308		63	0	0.0	0	0	0.0		63	0	0.0	
TARG	700	6		383	14	3.7	0	0	0.0		383	14	3.7	
MALF			1	12	85.7	0	0.0	12	85.7	TARGET				
MALF			4	1	7.1	0	0.0	1	7.1	TARGET				
MALF			5	1	7.1	0	0.0	1	7.1	TARGET				
TARG	700	7		2083	66	3.2	3	0	0.0		2086	66	3.2	
MALF			1	43	65.2	0	0.0	43	65.2	TARGET				
MALF			4	2	3.0	0	0.0	2	3.0	TARGET				
MALF			5	21	31.8	0	0.0	21	31.8	TARGET				
TARG	700	222		1718	14	0.8	11	2	18.2		1729	16	0.9	
MALF			5	14	100.0	2	100.0	16	100.0	TARGET				
TARG	700	243		2333	23	1.0	2	1	50.0		2337	24	1.0	
MALF			3	1	4.3	0	0.0	1	4.2	TARGET				
MALF			4	1	4.3	0	0.0	1	4.2	TARGET				
MALF			5	21	91.3	1	100.0	22	91.7	TARGET				
TARG	700	270		7360	60	0.8	55	0	0.0		7415	60	0.8	
MALF			1	1	1.7	0	0.0	1	1.7	TARGET				
MALF			4	1	1.7	0	0.0	1	1.7	TARGET				
MALF			5	58	96.7	0	0.0	58	96.7	TARGET				
MALF			6	1	0.0	0	0.0	1	0.0	TARGET				
TARG	700	308		2751	74	2.7	20	4	20.0		2771	78	2.8	
MALF			1	9	12.2	0	0.0	9	11.5	TARGET				
MALF			5	65	87.8	4	100.0	69	88.5	TARGET				
TARG	700	706		3	0	0.0	0	0	0.0		3	0	0.0	
TARG	700	2506		1723	23	1.3	9	2	22.2		1732	25	1.4	
MALF			1	2	8.7	0	0.0	2	8.0	TARGET				
MALF			5	21	91.3	2	100.0	23	92.0	TARGET				
TARG	700	3006		13490	279	2.1	76	1	1.3		13566	280	2.1	
MALF			1	39	14.0	0	0.0	39	13.9	TARGET				
MALF			2	1	0.4	0	0.0	1	0.4	TARGET				
MALF			3	1	0.4	0	0.0	1	0.4	TARGET				
MALF			4	2	0.7	0	0.0	2	0.7	TARGET				
MALF			5	236	84.6	1	100.0	237	84.6	TARGET				
MALF			6	2	0.0	0	0.0	2	0.0	TARGET				
TARG	700	22250		2835	59	2.1	0	0	0.0		2835	59	2.1	
MALF			1	14	23.7	0	0.0	14	23.7	TARGET				
MALF			4	4	6.8	0	0.0	4	6.8	TARGET				
MALF			5	41	69.5	0	0.0	41	69.5	TARGET				
TARG	760	270		79	0	0.0	0	0	0.0		79	0	0.0	
TARG	760	3006		43	0	0.0	0	0	0.0		43	0	0.0	
TARG	788	222		195	0	0.0	0	0	0.0		195	0	0.0	
TARG	788	223		1336	13	1.0	0	0	0.0		1336	13	1.0	
MALF			5	13	100.0	0	0.0	13	100.0	TARGET				
TARG	788	243		237	6	2.5	0	0	0.0		237	6	2.5	
MALF			5	6	100.0	0	0.0	6	100.0	TARGET				
TARG	788	308		296	1	0.3	0	0	0.0		296	1	0.3	
MALF			5	1	100.0	0	0.0	1	100.0	TARGET				
TARG	788	22250		1321	23	1.7	0	0	0.0		1321	23	1.7	
MALF			5	23	100.0	0	0.0	23	100.0	TARGET				
TARG	870	12		556	0	0.0	0	0	0.0		556	0	0.0	
MALF			6	1	0.0	0	0.0	1	0.0	TARGET				
TARG	870	204		3	0	0.0	0	0	0.0		3	0	0.0	
TARG	1100	12		91	0	0.0	0	0	0.0		91	0	0.0	
TARG	1100	204		2	0	0.0	0	0	0.0		2	0	0.0	
TARG	5401	22		1034	37	3.6	39	5	12.8		1073	42	3.9	
MALF			5	37	100.0	5	100.0	42	100.0	TARGET				
TARG	7001	6		221	5	2.3	0	0	0.0		221	5	2.3	
MALF			1	5	100.0	0	0.0	5	100.0	TARGET				
TARG	7001	7		4718	136	2.9	40	1	2.5		4758	137	2.9	
MALF			1	64	47.1	0	0.0	64	46.7	TARGET				
MALF			4	14	10.3	1	100.0	15	10.9	TARGET				
MALF			5	58	42.6	0	0.0	58	42.3	TARGET				
TARG	7001	8		707	41	5.8	1	0	0.0		708	41	5.8	
MALF			1	8	19.5	0	0.0	8	19.5	TARGET				
MALF			4	16	39.0	0	0.0	16	39.0	TARGET				
MALF			5	17	41.5	0	0.0	17	41.5	TARGET				
TARG	7001	17		2094	27	1.3	0	0	0.0		2094	27	1.3	
MALF			1	1	3.7	0	0.0	1	3.7	TARGET				
MALF			5	26	96.3	0	0.0	26	96.3	TARGET				
TARG	7001	222		1582	17	1.1	0	0	0.0		1582	17	1.1	
MALF			2	1	5.9	0	0.0	1	5.9	TARGET				
MALF			5	16	94.1	0	0.0	16	94.1	TARGET				
TARG	7001	243		1228	18	1.5	0	0	0.0		1228	18	1.5	
MALF			1	1	5.6	0	0.0	1	5.6	TARGET				
MALF			4	2	11.1	0	0.0	2	11.1	TARGET				
MALF			5	15	83.3	0	0.0	15	83.3	TARGET				
TARG	7001	270		6316	104	1.6	12	4	33.3		6328	108	1.7	
MALF			1	3	2.9	0	0.0	3	2.8	TARGET				
MALF			4	40	38.5	1	25.0	41	38.0	TARGET				

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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

USE EXTREME CASE ENTERING
This year. Program Repeated
some models and noted them
"INVALID" Be Sure Model is
ENTERED just ONCE.
ALSO
TARGET info is MIXED in
with TEST info.
THE only valid TARGET Malf.
are 1, 2, 3, 4, 5, 6
SHOTGUNS ARE TARGETED

(1) 1980

01/07/85
THIS Report HAS
MANY ERRORS AND is NOT
included in FILES on TAPE
UNDER File NAME "GALPERF"
File 1981, 1982, 1983

(1)

MALE

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CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

TEST	130	221		288	19	6.6	15	2	13.3		303	21	6.9
MALE			24	2	10.5	0	0.0	2	9.5	TEST			
MALE			35	1	5.3	0	0.0	1	4.8	TEST			
MALE			47	4	21.1	1	50.0	5	23.8	TEST			
MALE			51	6	31.6	1	50.0	7	33.3	TEST			
MALE			53	2	10.5	0	0.0	2	9.5	TEST			
MALE			67	1	5.3	0	0.0	1	4.8	TEST			
MALE			117	2	10.5	0	0.0	2	9.5	TEST			
MALE			138	1	5.3	0	0.0	1	4.8	TEST			
TEST	130	701		4585	831	18.1	589	96	16.3		5175	927	17.9
MALE			1	8	1.0	0	0.0	0	0.0	TEST			
MALE			16	5	0.6	1	1.0	6	0.6	TEST			
MALE			24	65	7.8	4	4.2	69	7.4	TEST			
MALE			30	1	0.1	0	0.0	1	0.1	TEST			
MALE			35	19	2.3	2	2.1	21	2.3	TEST			
MALE			39	1	0.1	0	0.0	1	0.1	TEST			
MALE			42	1	0.1	0	0.0	1	0.1	TEST			
MALE			47	37	4.5	6	6.3	43	4.6	TEST			
MALE			51	51	6.1	6	6.3	57	6.1	TEST			
MALE			52	5	0.6	1	1.0	6	0.6	TEST			
MALE			53	396	47.7	22	22.9	418	45.1	TEST			
MALE			56	1	0.1	0	0.0	1	0.1	TEST			
MALE			57	0	0.0	1	1.0	1	0.1	TEST			
MALE			58	1	0.1	0	0.0	1	0.1	TEST			
MALE			67	3	0.4	0	0.0	3	0.3	TEST			
MALE			70	158	19.0	43	44.8	201	21.7	TEST			

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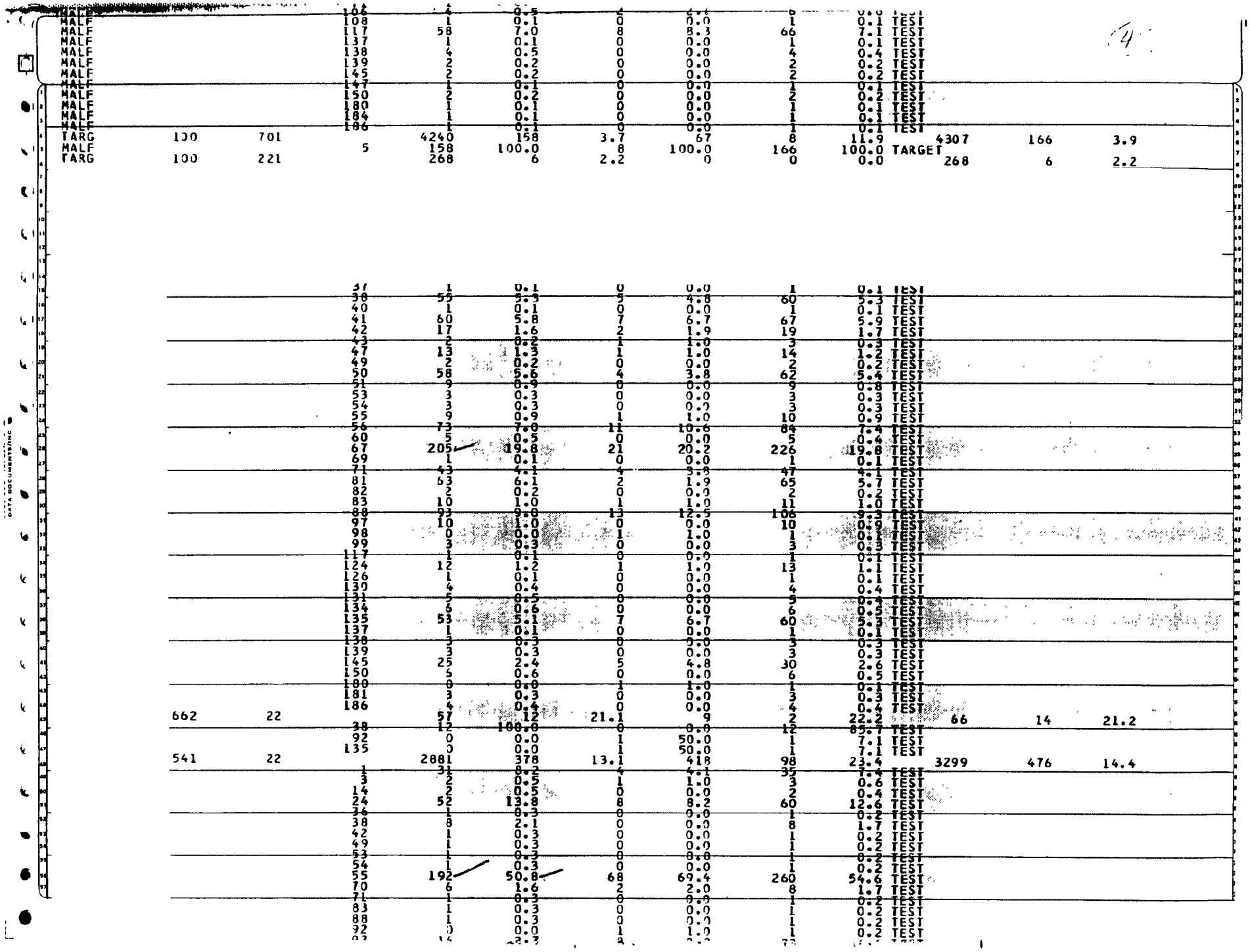
KINZER V. REMINGTON



MALE			104	4	0.5	4	[illegible]	6	[illegible]	TEST				
MALE			108	1	0.1	0	0.0	1	0.1	TEST				
MALE			117	58	7.0	8	8.3	66	7.1	TEST				
MALE			137	1	0.1	0	0.0	1	0.1	TEST				
MALE			138	4	0.5	0	0.0	4	0.4	TEST				
MALE			139	2	0.2	0	0.0	2	0.2	TEST				
MALE			145	2	0.2	0	0.0	2	0.2	TEST				
MALE			147	1	0.1	0	0.0	1	0.1	TEST				
MALE			150	2	0.2	0	0.0	2	0.2	TEST				
MALE			180	1	0.1	0	0.0	1	0.1	TEST				
MALE			184	1	0.1	0	0.0	1	0.1	TEST				
MALE			186	1	0.1	0	0.0	1	0.1	TEST				
TARG	100	701		4240	158	3.7	67	8	11.9		4307	166	3.9	
MALE			5	158	100.0	8	100.0	166	100.0	TARGET				
TARG	100	221		268	6	2.2	0	0	0.0		268	6	2.2	
			37	1	0.1	0	0.0	1	0.1	TEST				
			38	55	5.3	5	4.8	60	5.3	TEST				
			40	1	0.1	0	0.0	1	0.1	TEST				
			41	60	5.8	7	6.7	67	5.9	TEST				
			42	17	1.6	2	1.9	19	1.7	TEST				
			43	2	0.2	1	1.0	3	0.3	TEST				
			47	13	1.3	1	1.0	14	1.2	TEST				
			49	2	0.2	0	0.0	2	0.2	TEST				
			50	58	5.6	4	3.8	62	5.4	TEST				
			51	9	0.9	0	0.0	9	0.8	TEST				
			53	3	0.3	0	0.0	3	0.3	TEST				
			54	3	0.3	0	0.0	3	0.3	TEST				
			55	9	0.9	1	1.0	10	0.9	TEST				
			56	73	7.0	11	10.6	84	7.4	TEST				
			60	5	0.5	0	0.0	5	0.4	TEST				
			67	205	19.8	21	20.2	226	19.8	TEST				
			69	1	0.1	0	0.0	1	0.1	TEST				
			71	43	4.1	4	3.8	47	4.1	TEST				
			81	63	6.1	2	1.9	65	5.7	TEST				
			82	2	0.2	0	0.0	2	0.2	TEST				
			83	10	1.0	1	1.0	11	1.0	TEST				
			88	93	9.0	13	12.5	106	9.3	TEST				
			97	10	1.0	0	0.0	10	0.9	TEST				
			98	0	0.0	1	1.0	1	0.1	TEST				
			99	3	0.3	0	0.0	3	0.3	TEST				
			117	1	0.1	0	0.0	1	0.1	TEST				
			124	12	1.2	1	1.0	13	1.1	TEST				
			126	1	0.1	0	0.0	1	0.1	TEST				
			130	4	0.4	0	0.0	4	0.4	TEST				
			131	5	0.5	0	0.0	5	0.4	TEST				
			134	6	0.6	0	0.0	6	0.5	TEST				
			135	53	5.1	7	6.7	60	5.3	TEST				
			137	1	0.1	0	0.0	1	0.1	TEST				
			138	3	0.3	0	0.0	3	0.3	TEST				
			139	3	0.3	0	0.0	3	0.3	TEST				
			145	25	2.4	5	4.8	30	2.6	TEST				
			150	6	0.6	0	0.0	6	0.5	TEST				
			180	0	0.0	1	1.0	1	0.1	TEST				
			181	3	0.3	0	0.0	3	0.3	TEST				
			186	4	0.4	0	0.0	4	0.4	TEST				
662		22		57	12	21.1	9	2	22.2		66	14	21.2	
			38	12	100.0	0	0.0	12	85.7	TEST				
			92	0	0.0	1	50.0	1	7.1	TEST				
			135	0	0.0	1	50.0	1	7.1	TEST				
541		22		2881	378	13.1	418	98	23.4		3299	476	14.4	
			1	31	8.2	4	4.1	35	7.4	TEST				
			3	2	0.5	1	1.0	3	0.6	TEST				
			14	2	0.5	0	0.0	2	0.4	TEST				
			24	52	13.8	8	8.2	60	12.6	TEST				
			36	1	0.3	0	0.0	1	0.2	TEST				
			38	8	2.1	0	0.0	8	1.7	TEST				
			42	1	0.3	0	0.0	1	0.2	TEST				
			49	1	0.3	0	0.0	1	0.2	TEST				
			53	1	0.3	0	0.0	1	0.2	TEST				
			54	1	0.3	0	0.0	1	0.2	TEST				
			55	192	50.8	68	69.4	260	54.6	TEST				
			70	6	1.6	2	2.0	8	1.7	TEST				
			71	1	0.3	0	0.0	1	0.2	TEST				
			83	1	0.3	0	0.0	1	0.2	TEST				
			88	1	0.3	0	0.0	1	0.2	TEST				
			92	0	0.0	1	1.0	1	0.2	TEST				
			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				

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// ASSGN SYS002,X'192'                                    YEAR0117
// ASSGN SYS003,X'192'                                    YEAR0118
// ASSGN SYS004,X'192'                                    YEAR0119
// ASSGN SYS005,X'191'                                    YEAR0120
// ASSGN SYS007,X'192'                                    YEAR0121
// DLBL IJSYS02,'DAILY TOTALS',99/365                     YEAR0122
// EXTENT SYS002,CC0008,1,0,210,5                         YEAR0123
// DLBL IJSYS03,'DAILY TARGET REJECTS',99/365             YEAR0124
// EXTENT SYS003,CC0008,1,0,215,5                         YEAR0125
// DLBL IJSYS04,'DAILY TEST REJECTS',99/365               YEAR0126
// EXTENT SYS004,CC0008,1,0,1500,100
// DLBL IJSYS05,'SORTED FILE',75/001,SD                   YEAR0128
// EXTENT SYS005,000034,,,1C00,800
// DLBL IJSYS07,'MODEL & GAUGE FILE NUM',99/365           YEAR0130
// EXTENT SYSC07,CCC008,1,0,275,5                         YEAR0131
// EXEC                                                   YEAR0132
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TEST	10/66	22/22	MALF I.D #	6 new Test 32132	0 new rej (753)	0.0 % rej 2.3	0 Ref Tested 466	0 / Ref. rej. 73	0.0 % 15.7	6 Total Test 32598	0 Total rej. 826	0.0 % rej 2.5	
TEST													
MALF			1	26	3.5	1 REP. RLES	1.4	27	3.3				TEST
MALF	MODEL	CALIBER	5	4	0.5	1	1.4	5	0.6				TEST
MALF			7	16	2.1	2	2.7	18	2.2				TEST
MALF			33	1	0.1	0	0.0	1 Ref. Gun rejected	0.1				TEST
MALF			34	8	1.1	0	0.0	8	1.0				TEST
MALF			35	52	6.9	4	5.5	56	6.8				TEST
MALF			38	55 quantity	7.3	13 ref.	17.8	68	8.2				TEST
MALF			41	47 N.G.	6.2 %	2 rej	2.7	49	5.9				TEST
MALF			42	14 rej	1.9	0	0.0	14	1.7				TEST
MALF			43	16	2.1	2	2.7	18	2.2				TEST
MALF			47	4	0.5	1	1.4	5	0.6				TEST
MALF			48	2	0.3	0	0.0	2	0.2				TEST
MALF			49 Malf.	1	0.1	0	0.0	1	0.1				TEST
MALF			50	55	7.3	2	2.7	57	6.9				TEST
MALF			52	1	0.1	0	0.0	1	0.1				TEST
MALF			53	6	0.8	0	0.0	6	0.7				TEST
MALF			54	6	0.8	0	0.0	6	0.7				TEST
MALF			55	3	0.4	0	0.0	3	0.4				TEST
MALF			56	54	7.2	4	5.5	58	7.0				TEST
MALF			57	10	1.3	0	0.0	10	1.2				TEST
MALF			67	53	7.0	4	5.5	57	6.9				TEST
MALF			68	3	0.4	0	0.0	3	0.4				TEST
MALF			71	4	0.5	0	0.0	4	0.5				TEST
MALF			81	84	11.2	2	2.7	86	10.4				TEST
MALF			84	1	0.1	0	0.0	1	0.1				TEST
MALF			88	26	3.5	9	12.3	35	4.2				TEST
MALF			92	2	0.3	0	0.0	2	0.2				TEST
MALF			93	2	0.3	0	0.0	2	0.2				TEST
MALF			97	13	1.7	0	0.0	13	1.6				TEST
MALF			98	1	0.1	0	0.0	1	0.1				TEST
MALF			99	7	0.9	1	1.4	8	1.0				TEST
MALF			117	5	0.7	1	1.4	6	0.7				TEST
MALF			123	3	0.4	0	0.0	3	0.4				TEST
MALF			124	8	1.1	1	1.4	9	1.1				TEST
MALF			130	1	0.1	0	0.0	1	0.1				TEST
MALF			131	0	0.0	1	1.4	1	0.1				TEST
MALF			133	1	0.1	0	0.0	1	0.1				TEST
MALF			134	1	0.1	0	0.0	1	0.1				TEST
MALF			135	45	6.0	9	12.3	54	6.5				TEST
MALF			138	3	0.4	0	0.0	3	0.4				TEST
MALF			139	1	0.1	0	0.0	1	0.1				TEST
MALF			145	100	13.3	10	13.7	110	13.3				TEST
MALF			150	5	0.7	0	0.0	5	0.6				TEST
MALF			180	2	0.3	0	0.0	2	0.2				TEST

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MALE			2	3	1.5									
MALE			10	1	0.5	0	0.0	1	0.5	TEST				
MALE			12	3	1.5	1	4.5	4	1.8	TEST				
MALE			23	4	2.0	0	0.0	4	1.8	TEST				
MALE			26	4	2.0	0	0.0	4	1.8	TEST				
MALE			34	7	3.5	3	13.6	10	4.5	TEST				
MALE			35	9	4.5	0	0.0	9	4.1	TEST				
MALE			37	1	0.5	0	0.0	1	0.5	TEST				
MALE			38	2	1.0	0	0.0	2	0.9	TEST				
MALE			39	1	0.5	0	0.0	1	0.5	TEST				
MALE			40	39	19.7	4	18.2	43	19.5	TEST				
MALE			41	37	18.7	5	22.7	42	19.1	TEST				
MALE			42	3	1.5	0	0.0	3	1.4	TEST				
MALE			44	3	1.5	1	4.5	4	1.8	TEST				
MALE			45	1	0.5	0	0.0	1	0.5	TEST				
MALE			47	2	1.0	0	0.0	2	0.9	TEST				
MALE			50	3	1.5	0	0.0	3	1.4	TEST				
MALE			51	1	0.5	0	0.0	1	0.5	TEST				
MALE			54	9	4.5	2	9.1	11	5.0	TEST				
MALE			55	3	1.5	0	0.0	3	1.4	TEST				
MALE			56	2	1.0	1	4.5	3	1.4	TEST				
MALE			57	5	2.5	1	4.5	6	2.7	TEST				
MALE			71	12	6.1	0	0.0	12	5.5	TEST				
MALE			76	3	1.5	0	0.0	3	1.4	TEST				
MALE			77	1	0.5	0	0.0	1	0.5	TEST				
MALE			82	4	2.0	0	0.0	4	1.8	TEST				
MALE			88	1	0.5	1	4.5	2	0.9	TEST				
MALE			118	11	5.6	0	0.0	11	5.0	TEST				
MALE			124	1	0.5	0	0.0	1	0.5	TEST				
MALE			126	1	0.5	0	0.0	1	0.5	TEST				
MALE			136	3	1.5	3	13.6	6	2.7	TEST				
MALE			137	2	1.0	0	0.0	2	0.9	TEST				
MALE			138	2	1.0	0	0.0	2	0.9	TEST				
MALE			139	1	0.5	0	0.0	1	0.5	TEST				
MALE			150	1	0.5 OK	0	0.0	1	0.5	TEST				
TEST	11005	123		978	99	10.1	61	10	16.4		1039	109	10.5	
MALE			1	2	2.0	0	0.0	2	1.8	TEST				
MALE			2	1	1.0	0	0.0	1	0.9	TEST				
MALE			23	1	1.0	1	10.0	2	1.8	TEST				
MALE			26	0	0.0	1	10.0	1	0.9	TEST				
MALE			34	8	8.1	0	0.0	8	7.3	TEST				
MALE			40	9	9.1	1	10.0	10	9.2	TEST				
MALE			41	21	21.2	1	10.0	22	20.2	TEST				
MALE			42	0	0.0	1	10.0	1	0.9	TEST				
MALE			44	6	6.1	2	20.0	8	7.3	TEST				
MALE			50	0	0.0	1	10.0	1	0.9	TEST				
MALE			55	1	1.0	0	0.0	1	0.9	TEST				
MALE			57	6	6.1	0	0.0	6	5.5	TEST				
MALE			71	31	31.3	1	10.0	32	29.4	TEST				
MALE			76	2	2.0	1	10.0	3	2.8	TEST				
MALE			82	1	1.0	0	0.0	1	0.9	TEST				
MALE			93	1	1.0	0	0.0	1	0.9	TEST				
MALE			98	1	1.0	0	0.0	1	0.9	TEST				
MALE			118	4	4.0	0	0.0	4	3.7	TEST				
MALE			136	3	3.0	0	0.0	3	2.8	TEST				
MALE			145	1	1.0	0	0.0	1	0.9	TEST				
TARG	66	22		8	2	25.0	0	0	0.0		8	2	25.0	
MALE			5	2	100.0	0	0.0	2	100.0	TARGET				
TARG	100	221		5647	71	1.3	25	8	32.0		5672	79	1.4	
MALE			5	71	100.0	8	100.0	79	100.0	TARGET				
TARG	401	22		150	5	3.3	3	0	0.0		153	5	3.3	
MALE			5	5	100.0	0	0.0	5	100.0	TARGET				
TARG	541	22		2777	36	1.3	31	1	3.2		2806	37	1.3	
MALE			5	36	100.0	1	100.0	37	100.0	TARGET				
TARG	552	22		2	0	0.0	1	0	0.0		3	0	0.0	
TARG	600	6		9	0	0.0	0	0	0.0		9	0	0.0	

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MALE			72	1	0.2	0	0.0	1	0.1	TEST				
MALE			84	1	0.2	0	0.0	1	0.1	TEST				
MALE			117	403	72.0	101	87.1	504	74.6	TEST				
MALE			119	1	0.2	0	0.0	1	0.1	TEST				
MALE			147	1	0.2	0	0.0	1	0.1	TEST				
TEST	401	22		155	37	23.9	37	24	64.9		192	61	31.8	
MALE			1	4	10.8	0	0.0	4	6.6	TEST				
MALE			24	1	2.7	0	0.0	1	1.6	TEST				
MALE			31	0	0.0	1	4.2	1	1.6	TEST				
MALE			33	5	13.5	4	16.7	9	14.8	TEST				
MALE			47	23	62.2	11	45.8	34	55.7	TEST				
MALE			56	1	2.7	0	0.0	1	1.6	TEST				
MALE			70	2	5.4	2	8.3	4	6.6	TEST				
MALE			107	0	0.0	1	4.2	1	1.6	TEST				
MALE			147	0	0.0	2	8.3	2	3.3	TEST				
MALE			150	1	2.7	3	12.5	4	6.6	TEST				
TEST	541	22		426	61	14.3	596	134	22.5		4857	745	15.3	
MALE			1	14	2.3	5	3.7	19	2.6	TEST				
MALE			3	19	3.1	0	0.0	19	2.6	TEST				
MALE			6	1	0.2	0	0.0	1	0.1	TEST				
MALE			14	6	1.0	1	0.7	7	0.9	TEST				
MALE			17	1	0.2	0	0.0	1	0.1	TEST				
MALE			24	89	14.6	2	1.5	91	12.2	TEST				
MALE			26	4	0.7	0	0.0	4	0.5	TEST				
MALE			31	9	1.5	1	0.7	10	1.3	TEST				
MALE			33	3	0.5	11	8.2	14	1.9	TEST				
MALE			35	3	0.5	1	0.7	4	0.5	TEST				
MALE			36	56	9.2	1	0.7	57	7.7	TEST				
MALE			38	8	1.3	0	0.0	8	1.1	TEST				
MALE			42	1	0.2	0	0.0	1	0.1	TEST				
MALE			47	52	8.5	35	26.1	87	11.7	TEST				
MALE			49	1	0.2	0	0.0	1	0.1	TEST				
MALE			51	1	0.2	1	0.7	2	0.3	TEST				
MALE			55	95	15.5	45	33.6	140	18.8	TEST				
MALE			56	4	0.7	0	0.0	4	0.5	TEST				
MALE			57	19	3.1	0	0.0	19	2.6	TEST				
MALE			61	8	1.3	0	0.0	8	1.1	TEST				
MALE			65	3	0.5	0	0.0	3	0.4	TEST				
MALE			67	3	0.5	0	0.0	3	0.4	TEST				
MALE			68	6	1.0	0	0.0	6	0.8	TEST				
MALE			70	25	4.1	5	3.7	30	4.0	TEST				
MALE			71	10	1.6	1	0.7	11	1.5	TEST				
MALE			83	6	1.0	2	1.5	8	1.1	TEST				
MALE			88	1	0.2	1	0.7	2	0.3	TEST				
MALE			97	4	0.7	0	0.0	4	0.5	TEST				
MALE			98	8	1.3	0	0.0	8	1.1	TEST				
MALE			99	44	7.2	1	0.7	45	6.0	TEST				
MALE			106	1	0.2	0	0.0	1	0.1	TEST				
MALE			108	4	0.7	3	2.2	7	0.9	TEST				
MALE			123	5	0.8	1	0.7	6	0.8	TEST				
MALE			124	5	0.8	0	0.0	5	0.7	TEST				
MALE			133	1	0.2	0	0.0	1	0.1	TEST				
MALE			135	63	10.3	14	10.4	77	10.3	TEST				
MALE			139	2	0.3	0	0.0	2	0.3	TEST				
MALE			145	1	0.2	0	0.0	1	0.1	TEST				
MALE			147	4	0.7	0	0.0	4	0.5	TEST				
MALE			150	21	3.4	2	1.5	23	3.1	TEST				
MALE			181	1	0.2	1	0.7	1	0.1	TEST				
TEST	552	22		2942	204	7.9	243	509	20.9		31853	2557	8.0	
MALE			1	149	7.3	27	5.3	176	6.9	TEST				
MALE			3	1	0.0	0	0.0	1	0.0	TEST				
MALE			4	84	4.1	5	1.9	89	3.5	TEST				
MALE			7	18	0.9	2	0.4	20	0.8	TEST				
MALE			8	2	0.1	0	0.0	2	0.1	TEST				
MALE			9	3	0.1	0	0.0	3	0.1	TEST				
MALE			17	2	0.1	0	0.0	2	0.1	TEST				
MALE			25	0	0.0	1	0.2	1	0.0	TEST				
MALE			28	3	0.1	0	0.0	3	0.1	TEST				
MALE			29	19	0.9	1	0.2	20	0.8	TEST				
MALE			30	1	0.0	0	0.0	1	0.0	TEST				
MALE			31	1	0.0	0	0.0	1	0.0	TEST				
MALE			33	1	0.0	0	0.0	1	0.0	TEST				
MALE			34	328	16.0	134	26.3	462	18.1	TEST				
MALE			35	46	2.2	12	2.4	58	2.3	TEST				
MALE			37	38	1.9	27	5.3	65	2.5	TEST				
MALE			38	522	25.5	140	27.5	662	25.9	TEST				
MALE			39	1	0.0	0	0.0	1	0.0	TEST				
MALE			41	48	2.3	2	0.4	50	2.0	TEST				
MALE			42	55	2.7	9	1.8	64	2.5	TEST				
MALE			43	55	2.7	44	8.6	99	3.9	TEST				
MALE			45	2	0.1	0	0.0	2	0.1	TEST				
MALE			48	2	0.1	0	0.0	2	0.1	TEST				
MALE			49	1	0.0	1	0.2	2	0.1	TEST				
MALE			50	316	15.4	50	9.8	366	14.3	TEST				
MALE			51	0	0.0	1	0.2	1	0.0	TEST				
MALE			55	11	0.5	5	1.0	16	0.6	TEST				
MALE			56	39	1.9	5	1.0	44	1.7	TEST				

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TEST	10 ✓	22 ✓		651	35	5.4	14		0	0.0		665	35	5.3		
MALF			7	2	5.7		0	0.0		2	5.7	TEST				
MALF			38	4	11.4		0	0.0		4	11.4	TEST				
MALF			55	1	2.9		0	0.0		1	2.9	TEST				
MALF			56	2	5.7		0	0.0	NEW REP	2	REP REJ.	5.7	TEST			
MALF			88	26 NEW TEST	74.3 NEW REJ.	o/o REJ.	0	0.0	TST	26	74.3	TEST	TOTAL TEST	TOTAL REJ	o/o rej.	
TEST	66 ✓	22 ✓		33444	942	2.8	504			35	6.9-%		33948	977	2.9	
MALF			1	12	1.3		1	2.9		13	1.3	TEST				
MALF			5	47	5.0		2	5.7		49	5.0	TEST				
MALF	MODEL	GA/CAL.	7	6	0.6		0	0.0		6	0.6	TEST				
MALF			29	2	0.2		0	0.0		2	0.2	TEST				
MALF			34	8	0.8		0	0.0		8	0.8	TEST				
MALF			35	8	0.8		1	2.9		9	0.9	TEST				
MALF			36	1	0.1		0	0.0		1	0.1	TEST				
MALF			38 malf	22 NR	2.3 %	Rep Rej	15	14.3 %	TOTAL REJ.	27	2.8	TEST				
MALF			41	12	1.3		0	0.0		12	1.2	TEST				
MALF			42	8	0.8		0	0.0		8	0.8	TEST				
MALF			43	16	1.7		0	0.0		16	1.6	TEST				
MALF			44	3	0.3		0	0.0		3	0.3	TEST				
MALF			47	1	0.1		0	0.0		1	0.1	TEST				
MALF			49	7	0.7		0	0.0		7	0.7	TEST				
MALF			50	87	9.2		2	5.7		89	9.1	TEST				
MALF			53	2	0.2		0	0.0		2	0.2	TEST				
MALF			54	15	1.6		0	0.0		15	1.5	TEST				
MALF			55	6	0.6		0	0.0		6	0.6	TEST				
MALF			56	46	4.9		3	8.6		49	5.0	TEST				
MALF			57	2	0.2		0	0.0		2	0.2	TEST				
MALF			66	6	0.6		0	0.0		6	0.6	TEST				
MALF			67	219	23.2		6	17.1		225	23.0	TEST				
MALF			71	26	2.8		3	8.6		29	3.0	TEST				
MALF			80	1	0.1		0	0.0		1	0.1	TEST				
MALF			81	112	11.9		6	17.1		118	12.1	TEST				
MALF			83	1	0.1		0	0.0		1	0.1	TEST				
MALF			84	13	1.4		0	0.0		13	1.3	TEST				
MALF			88	28	3.0		1	2.9		29	3.0	TEST				
MALF			92	1	0.1		0	0.0		1	0.1	TEST				
MALF			96	1	0.1		0	0.0		1	0.1	TEST				
MALF			97	1	0.1		0	0.0		1	0.1	TEST				
MALF			98	1	0.1		0	0.0		1	0.1	TEST				
MALF			99	2	0.2		0	0.0		2	0.2	TEST				
MALF			106	1	0.1		0	0.0		1	0.1	TEST				
MALF			117	2	0.2		0	0.0		2	0.2	TEST				
MALF			123	3	0.3		0	0.0		3	0.3	TEST				
MALF			124	2	0.2		0	0.0		2	0.2	TEST				
MALF			130	1	0.1		0	0.0		1	0.1	TEST				
MALF			133	3	0.3		0	0.0		3	0.3	TEST				
MALF			135	1	0.1		0	0.0		2	0.2	TEST				
MALF			136	5	0.5		0	0.0		5	0.5	TEST				
MALF			138	4	0.4		0	0.0		4	0.4	TEST				
MALF			145	172	18.3		4	11.4		176	18.0	TEST				
MALF			150	10	1.1		0	0.0		12	1.2	TEST				
MALF			181	6	0.6		0	0.0		6	0.6	TEST				
MALF			186	6	0.6		0	0.0		6	0.6	TEST				
MALF			200	5	0.5		0	0.0		5	0.5	TEST				
TEST	100	221		5327	560	10.5	577			116	20.1		5904	676	11.4	
MALF			1	2	0.4		0	0.0		2	0.3	TEST				
MALF			5	3	0.5		0	0.0		3	0.4	TEST				
MALF			11	2	0.4		0	0.0		2	0.3	TEST				
MALF			13	1	0.2		0	0.0		1	0.1	TEST				
MALF			16	1	0.2		0	0.0		1	0.1	TEST				
MALF			24	46	8.2		5	14.3		51	7.5	TEST				
MALF			35	7	1.3		0	0.0		7	1.0	TEST				
MALF			47	16	2.9		1	2.9		17	2.5	TEST				
MALF			51	30	5.4		2	5.7		32	4.4	TEST				
MALF			52	6	1.1		0	0.0		6	0.9	TEST				
MALF			56	18	3.2		0	0.0		18	2.7	TEST				
MALF			67	10	1.8		4	11.4		14	2.1	TEST				

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TARG	100	221		4909	136	2.8	230	13	5.7	5139	149	2.9
MALF			3	1	0.7	0	0.0	1	0.7	TARGET		
MALF			5	135	99.3	13	100.0	148	99.3	TARGET		
MALF			6	1	0.0	0	0.0	1	0.0	TARGET		

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// ASSGN SYS002,X'192'
// ASSGN SYS003,X'192'
// ASSGN SYS004,X'192'
// ASSGN SYS005,X'191'
// ASSGN SYS007,X'192'
// DLBL IJSYS02,'DAILY TOTALS',99/365
// EXTENT SYS002,000008,1,0,210,5
// DLBL IJSYS03,'DAILY TARGET REJECTS',99/365
// EXTENT SYS003,000008,1,0,215,5
// DLBL IJSYS04,'DAILY TEST REJECTS',99/365
// EXTENT SYS004,000008,1,0,1500,100
// DLBL IJSYS05,'SORTED FILE',75/001,SD
// EXTENT SYS005,000034,,,00460,450
// DLBL IJSYS07,'MODEL & GAUGE FILE NUM',99/365
// EXTENT SYS007,000008,1,0,275,5
// EXEC
```

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YEAR0117
YEAR0118
YEAR0119
YEAR0120
YEAR0121
YEAR0122
YEAR0123
YEAR0124
YEAR0125
YEAR0126

YEAR0128
YEAR0129
YEAR0130
YEAR0131
YEAR0132
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TEST	100	221		4045	310	7.7	321	24	8.0	4344	334	7.7
MALF			1	2	0.6	0	0.0	2	0.6	TEST		
MALF			7	2	0.6	0	0.0	2	0.6	TEST		
MALF			11	4	1.3	0	0.0	4	1.2	TEST		
MALF			13	2	0.6	0	0.0	2	0.6	TEST		
MALF			24	80	25.8	3	12.5	83	24.9	TEST		
MALF			35	3	1.0	0	0.0	3	0.9	TEST		
MALF			47	11	3.5	2	8.3	13	3.9	TEST		
MALF			51	33	10.6	4	16.7	37	11.1	TEST		
MALF			52	4	1.3	0	0.0	4	1.2	TEST		
MALF			56	3	1.0	0	0.0	3	0.9	TEST		
MALF			64	0	0.0	1	4.2	1	0.3	TEST		
MALF			67	5	1.6	7	29.2	12	3.6	TEST		
MALF			70	12	3.9	0	0.0	12	3.6	TEST		
MALF			77	1	0.3	0	0.0	1	0.3	TEST		
MALF			117	143	46.1	7	29.2	150	44.9	TEST		
MALF			147	3	1.0	0	0.0	3	0.9	TEST		
MALF			159	1	0.3	0	0.0	1	0.3	TEST		
MALF			180	1	0.3	0	0.0	1	0.3	TEST		

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	TARG	100	221		3967	111	2.8	86	11	12.8	4053	122	3.0
	MALF			5	111	100.0	11	100.0	122	100.0	TARGET		
	MALF			6	4	0.0	0	0.0	4	0.0	TARGET		
	MALF			5	17	94.4	2	100.0	19	90.5	TARGET		
	MALF			6	7	0.0	0	0.0	7	0.0	TARGET		
	TARG	600	243		9226	76	0.8	156	10	6.4	9382	86	0.9
	MALF			1	1	1.3	0	0.0	1	1.2	TARGET		
	MALF			3	3	3.9	0	0.0	3	3.5	TARGET		
	MALF			4	3	3.9	0	0.0	3	3.5	TARGET		
	MALF			5	69	90.8	10	100.0	79	91.9	TARGET		
	MALF			6	62	0.0	0	0.0	62	0.0	TARGET		
	TARG	600	308		5904	64	1.1	193	8	4.1	6097	72	1.2
	MALF			3	1	1.6	0	0.0	1	1.4	TARGET		
	MALF			4	3	4.7	0	0.0	3	4.2	TARGET		
	MALF			5	60	93.8	8	100.0	68	94.4	TARGET		
	MALF			6	114	0.0	0	0.0	114	0.0	TARGET		
	TARG	700	6		3651	67	1.8	55	7	12.7	3706	74	2.0
	MALF			1	15	22.4	0	0.0	15	20.3	TARGET		
	MALF			3	7	10.4	0	0.0	7	9.5	TARGET		
	MALF			4	32	47.8	7	100.0	39	52.7	TARGET		
	MALF			5	13	19.4	0	0.0	13	17.6	TARGET		
	MALF			6	19	0.0	0	0.0	19	0.0	TARGET		
	TARG	700	7		12842	991	7.7	1094	133	12.2	13936	1124	8.1
	MALF			1	571	57.6	44	33.1	615	54.7	TARGET		
	MALF			2	13	1.3	1	0.8	14	1.2	TARGET		
	MALF			3	62	6.3	2	1.5	64	5.7	TARGET		
	MALF			4	153	15.4	30	22.6	183	16.3	TARGET		
	MALF			5	192	19.4	56	42.1	248	22.1	TARGET		
	MALF			6	58	0.0	0	0.0	58	0.0	TARGET		
	TARG	700	8		5159	382	7.4	351	25	7.1	5510	407	7.4
	MALF			1	250	65.4	23	92.0	273	67.1	TARGET		
	MALF			3	11	2.9	0	0.0	11	2.7	TARGET		
	MALF			4	2	0.5	0	0.0	2	0.5	TARGET		
	MALF			5	119	31.2	2	8.0	121	29.7	TARGET		
	MALF			6	33	0.0	0	0.0	33	0.0	TARGET		
	TARG	700	17		2466	283	11.5	406	175	43.1	2872	458	15.9
	MALF			1	74	26.1	31	17.7	105	22.9	TARGET		
	MALF			2	25	8.8	12	6.9	37	8.1	TARGET		
	MALF			3	94	33.2	76	43.4	170	37.1	TARGET		
	MALF			4	50	17.7	39	22.3	89	19.4	TARGET		
	MALF			5	40	14.1	17	9.7	57	12.4	TARGET		
	MALF			6	16	0.0	0	0.0	16	0.0	TARGET		
	TARG	700	222		9811	156	1.6	656	26	4.0	10467	182	1.7
	MALF			1	43	27.6	3	11.5	46	25.3	TARGET		
	MALF			3	5	3.2	0	0.0	5	2.7	TARGET		
	MALF			4	33	21.2	7	26.9	40	22.0	TARGET		
	MALF			5	75	48.1	16	61.5	91	50.0	TARGET		
	MALF			6	53	0.0	0	0.0	53	0.0	TARGET		
	TARG	700	243		17776	603	3.4	803	32	4.0	18579	635	3.4
	MALF			1	326	54.1	11	34.4	337	53.1	TARGET		
	MALF			2	0	0.0	1	3.1	1	0.2	TARGET		
	MALF			3	70	11.6	2	6.3	72	11.3	TARGET		
	MALF			4	145	24.0	17	53.1	162	25.5	TARGET		
	MALF			5	62	10.3	1	3.1	63	9.9	TARGET		
	MALF			6	110	0.0	0	0.0	110	0.0	TARGET		
		700	254	INVALID									
	TARG	700	243		17776	603	3.4	803	32	4.0	18579	635	3.4
	MALF			1	326	54.1	11	34.4	337	53.1	TARGET		
	MALF			2	0	0.0	1	3.1	1	0.2	TARGET		

R2541742

YEARLY 1976

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

R2541744

1976

TEST		100	221		2226	49	2.2	60	2	3.3		2286	51	2.2					
MALE	24	6	12.2	0	0.0	6	11.8	TEST											
MALE	35	4	8.2	0	0.0	4	7.8	TEST											
MALE	47	2	4.1	0	0.0	2	3.9	TEST											
MALE	56	4	8.2	0	0.0	4	7.8	TEST											
MALE	70	1	2.0	0	0.0	1	2.0	TEST											
MALE	84	15	30.6	2	100.0	17	33.3	TEST											
MALE	117	8	16.3	0	0.0	8	15.7	TEST											
MALE	147	1	2.0	0	0.0	1	2.0	TEST											
MALE	150	8	16.3	0	0.0	8	15.7	TEST											
TEST		571	22		2697	320	11.9	333	84	12.4		3032	364	12.0					
MALE	1	7	2.2	0	0.0	7	1.8	TEST											
MALE	5	1	0.3	0	0.0	1	0.3	TEST											
MALE	8	4	1.3	0	0.0	4	1.0	TEST											
MALE	20	1	0.3	0	0.0	1	0.3	TEST											
MALE	24	52	16.3	17	26.6	69	18.6	TEST											
MALE	31	21	6.6	1	1.6	22	5.7	TEST											
MALE	35	1	0.3	0	0.0	1	0.3	TEST											
MALE	38	8	2.5	0	0.0	8	2.1	TEST											
MALE	47	6	1.9	1	1.6	7	1.8	TEST											
MALE	51	1	0.3	0	0.0	1	0.3	TEST											
MALE	55	21	6.6	2	3.1	23	6.0	TEST											
MALE	56	3	0.9	0	0.0	3	0.8	TEST											
MALE	57	3	0.9	1	1.6	4	1.0	TEST											
MALE	61	61	19.1	22	34.4	83	21.6	TEST											
MALE	64	1	0.3	0	0.0	1	0.3	TEST											
MALE	67	2	0.6	0	0.0	2	0.5	TEST											
MALE	68	0	0.0	1	1.6	1	0.3	TEST											
MALE	70	22	6.9	6	9.4	28	7.3	TEST											
MALE	71	36	11.3	4	6.3	40	10.4	TEST											
MALE	88	6	1.9	1	1.6	7	1.8	TEST											
MALE	97	3	0.9	0	0.0	3	0.8	TEST											
MALE	99	25	7.8	0	0.0	25	6.5	TEST											
MALE	106	1	0.3	0	0.0	1	0.3	TEST											
MALE	108	1	0.3	0	0.0	1	0.3	TEST											
MALE	123	3	0.9	3	4.7	6	1.6	TEST											
MALE	124	1	0.3	0	0.0	1	0.3	TEST											
MALE	128	27	8.4	4	6.3	31	8.1	TEST											
MALE	145	1	0.3	1	1.6	2	0.5	TEST											
MALE	200	1	0.3	0	0.0	1	0.3	TEST											
TEST		552	22		33948	3010	8.9	2905	609	21.0		36853	3619	9.8					
MALE	1			36	1.2	4	0.7	40	1.1	TEST									
MALE	3			0	0.0	1	0.2	1	0.0	TEST									
MALE	4			3	0.1	0	0.0	3	0.1	TEST									
MALE	7			10	0.3	3	0.5	13	0.4	TEST									
MALE	11			1	0.0	0	0.0	1	0.0	TEST									
MALE	12			1	0.0	0	0.0	1	0.0	TEST									
MALE	24			1	0.0	0	0.0	1	0.0	TEST									
MALE	29			68	2.3	8	1.3	76	2.1	TEST									
MALE	34			917	30.5	282	46.3	1199	33.1	TEST									
MALE	35			190	6.3	30	4.9	220	6.1	TEST									
MALE	36			1	0.0	0	0.0	1	0.0	TEST									
MALE	37			33	1.1	13	2.1	46	1.3	TEST									
MALE	38			640	21.3	68	11.2	708	19.6	TEST									
MALE	41			1	0.0	0	0.0	1	0.0	TEST									
MALE	42			48	1.6	6	1.0	54	1.5	TEST									
MALE	43			17	0.6	6	1.0	23	0.6	TEST									
MALE	48			2	0.1	0	0.0	2	0.1	TEST									
MALE	49			1	0.0	0	0.0	1	0.0	TEST									
MALE	50			207	6.9	37	6.1	244	6.7	TEST									
MALE	51			1	0.0	0	0.0	1	0.0	TEST									
MALE	54			5	0.2	2	0.3	7	0.2	TEST									
MALE	55			8	0.3	4	0.7	12	0.3	TEST									
MALE	56			161	5.3	30	4.9	191	5.3	TEST									
MALE	58			2	0.1	0	0.0	2	0.1	TEST									
MALE	59			1	0.0	0	0.0	1	0.0	TEST									
MALE	61			12	0.4	0	0.0	12	0.3	TEST									
MALE	68			5	0.2	1	0.2	6	0.2	TEST									
MALE	71			8	0.3	1	0.2	9	0.2	TEST									
MALE	77			1	0.0	0	0.0	1	0.0	TEST									
MALE	81			2	0.1	1	0.2	3	0.1	TEST									

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1976
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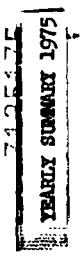
TARG	100	221		2274	58	2.6	44	2	4.5	2318	60	2.6		
MALE			5	58	100.0	2	100.0	60	100.0	TARGET				
MALE			6	1	0.0	0	0.0	1	0.0	TARGET				
TARG	600	243		3206	78	0.9	1.8	15	3.4	3344	81	1.1		
MALE			1	1	2.1	0	0.0	1	1.6	TARGET				
MALE			5	47	97.9	13	100.0	60	98.4	TARGET				
MALE			6	37	0.0	0	0.0	37	0.0	TARGET				
TARG	600	308		3691	68	1.8	110	13	11.8	3801	81	2.1		
MALE			5	68	100.0	13	100.0	81	100.0	TARGET				
MALE			6	6	0.0	0	0.0	6	0.0	TARGET				
TARG	700	6		2050	75	3.7	51	10	19.6	2101	85	4.0		
MALE			1	12	16.0	1	10.0	13	15.3	TARGET				
MALE			3	5	6.7	1	20.0	7	8.2	TARGET				
MALE			4	53	70.7	7	70.0	60	70.6	TARGET				
MALE			5	5	6.7	0	0.0	5	5.9	TARGET				
MALE			6	44	0.0	0	0.0	44	0.0	TARGET				
TARG	700	7		12539	277	2.2	322	21	6.5	12861	298	2.3		
MALE			1	101	36.5	2	9.5	103	34.6	TARGET				
MALE			3	31	11.2	5	23.8	36	12.1	TARGET				
MALE			4	30	10.8	2	9.5	32	10.7	TARGET				
MALE			5	115	41.5	12	57.1	127	42.6	TARGET				
MALE			6	92	0.0	0	0.0	92	0.0	TARGET				
TARG	700	17		740	23	3.1	31	8	25.8	771	31	4.0		
MALE			1	3	13.0	0	0.0	3	9.7	TARGET				
MALE			2	1	4.3	0	0.0	1	3.2	TARGET				
MALE			3	2	8.7	0	0.0	2	6.5	TARGET				
MALE			4	1	4.3	0	0.0	1	3.2	TARGET				
MALE			5	16	69.6	0	100.0	24	77.4	TARGET				
MALE			6	6	0.0	0	0.0	6	0.0	TARGET				
TARG	700	222		794	11	1.4	224	6	2.7	1018	17	1.7		
MALE			3	0	0.0	1	16.7	1	5.9	TARGET				
MALE			4	7	63.6	1	16.7	8	47.1	TARGET				
MALE			5	4	36.4	4	66.7	8	47.1	TARGET				
MALE			6	12	0.0	0	0.0	12	0.0	TARGET				
TARG	700	243		14009	335	2.4	398	25	6.3	14407	360	2.5		
MALE			1	143	42.7	8	32.0	151	41.9	TARGET				
MALE			2	4	1.2	0	0.0	4	1.1	TARGET				
MALE			3	55	16.4	4	16.0	59	16.4	TARGET				
MALE			4	81	24.2	11	44.0	92	25.6	TARGET				
MALE			5	52	15.5	2	8.0	54	15.0	TARGET				
MALE			6	103	0.0	0	0.0	103	0.0	TARGET				
TARG	700	264		461	31	6.7	26	0	0.0	487	31	6.4		
MALE			1	27	87.1	0	0.0	27	87.1	TARGET				
MALE			5	2	6.5	0	0.0	2	6.5	TARGET				
MALE			6	2	6.5	0	0.0	2	6.5	TARGET				
TARG	700	270		15644	420	2.7	442	65	14.7	16086	485	3.0		
MALE			1	19	4.5	0	0.0	19	3.9	TARGET				
MALE			2	5	1.2	0	0.0	5	1.0	TARGET				
MALE			3	12	2.9	2	3.1	14	2.9	TARGET				
MALE			4	347	82.6	63	96.9	410	84.5	TARGET				
MALE			5	37	8.8	0	0.0	37	7.6	TARGET				
MALE			6	158	0.0	0	0.0	158	0.0	TARGET				
TARG	700	300		2067	152	7.4	85	5	5.9	2152	157	7.3		
MALE			1	133	87.5	5	100.0	138	87.9	TARGET				
MALE			2	1	0.7	0	0.0	1	0.6	TARGET				
MALE			3	2	1.3	0	0.0	2	1.3	TARGET				
MALE			4	13	8.6	0	0.0	13	8.3	TARGET				
MALE			5	3	2.0	0	0.0	3	1.9	TARGET				
MALE			6	19	0.0	0	0.0	19	0.0	TARGET				
TARG	700	308		2842	152	5.4	184	12	6.5	3026	165	5.5		


YEARLY SUMMARY 1975

1975
2

| | | |

197
21

TARG
MALF
MALF

130 221

5
6

1406
33-
2

33
100.0
0.0

2.3
-6
0

14
100.0
0.0

6
39
2

42.9
100.0 TARGET
0.0 TARGET

1420

39

2.7

Yearly Run 1974

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

```
// ASSGN SYS002,X'192'
// ASSGN SYS003,X'192'
// ASSGN SYS004,X'192'
// ASSGN SYSC07,X'192'
// DLBL IJSYS02,'DAILY TOTALS',99/365
// EXTENT SYS002,OCCOC8,1,0,210,5
// DLBL IJSYS03,'DAILY TARGET REJECTS',99/365
// EXTENT SYS003,OCCCC8,1,0,215,5
// DLBL IJSYS04,'DAILY TEST REJECTS',99/365
// EXTENT SYS004,C00008,1,C,220,50
// DLBL IJSYS07,'MODEL & GAUGE FILE NUM',99/365
// EXTENT SYS007,COC008,1,0,275,5
// EXEC
```

YRGALL74

1974 YEARLY TEST SUMMARY

Jan 1974 - Dec 1974

1974

MODEL	GA./CAL.	NEW TEST	TOT. NEW TEST	REP TEST	TOT. NEW REJ	%	TOT. REP. TEST	TOT. REP REJ.	%	TOT. TEST	TOT. REJ.	%.

R2541750

TEST	100	221		1590	70	4.4	54	4	7.4		1644	74	4.5
MALE			5	1	1.4	0	0.0	1	1.4	TEST			
MALE			24	20	28.6	2	50.0	22	29.7	TEST			
MALE			35	2	2.9	0	0.0	2	2.7	TEST			
MALE			47	1	1.4	1	25.0	2	2.7	TEST			
MALE			51	20	28.6	0	0.0	20	27.0	TEST			
MALE			53	1	1.4	0	0.0	1	1.4	TEST			
MALE			58	2	2.9	0	0.0	2	2.7	TEST			
MALE			70	6	8.6	0	0.0	6	8.1	TEST			
MALE			117	15	21.4	1	25.0	16	21.6	TEST			
MALE			150	2	2.9	0	0.0	2	2.7	TEST			

1974
2

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
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