

Notes on M/710 DAT# 1 - Function & Endurance Testing
 April 13, 2000
 TLW0010AC
 1st 1000 rounds

- Rifles A1, A4, A7 & A10 were shot with Stock/Magazine Box Combination S1
 Rifles A2, A5, A8 were shot with Stock/Magazine Box Combination S2
 Rifles A3, A6 & A9 were shot with Stock/Magazine Box Combination S3
- Ammunition was shot in 100 round intervals using the following order for rifles A1- A6

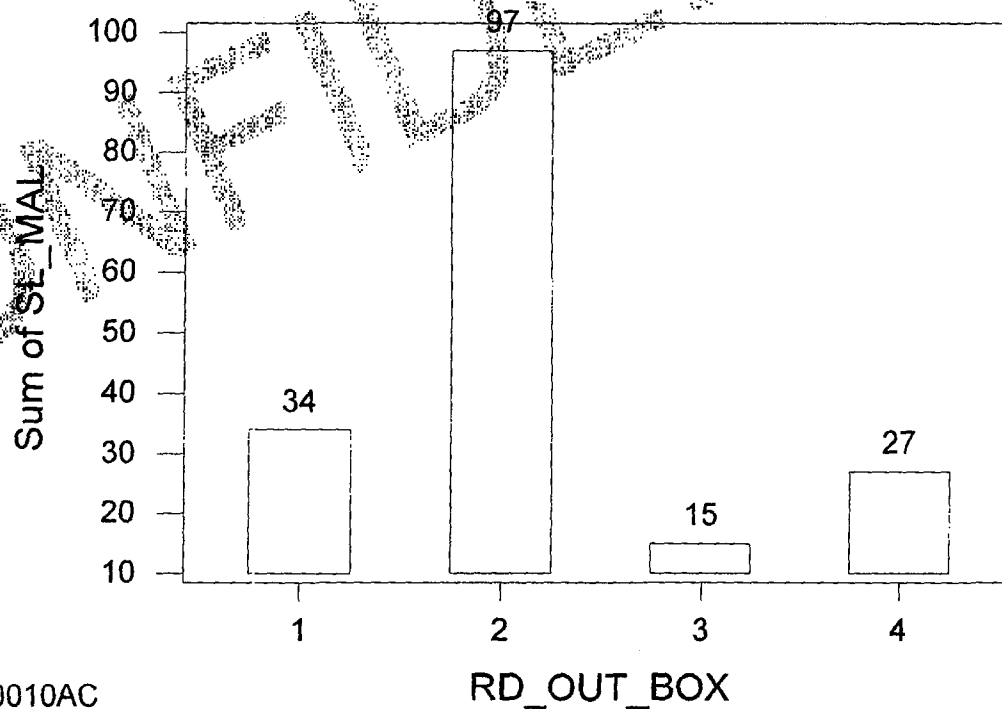
Ammo Test Code Number	Manufacturer	Manufacturer's Ammo Code	Ammo Description
1	Remington	R30065	Pointed Soft Point, Core-Lokt, 180 gr.
2	Remington	R30067	Soft Point, Core-Lokt, 220 gr.
3	UMC	L30062	MC UMC 150 gr.
4	Remington	PRT3006B	Rem. Nosler Ballistic Tip, 165 g.
5	Federal	3006B	Soft Point, 180 gr.
6	Federal	P3006Q	Fed. Nosler Ballistic Tip, 165 g.
7	Federal	P3006G	BT Soft Point, 150 gr.
8	Winchester	SHV30064	Win. Power Point+, 180 gr.
9	Winchester	5BST3006A	Win. Ballistic Silver Tip, 168 gr.
10	Winchester	S3006XB	Win. Fail Safe, 150 gr.

- Ammunition was shot in 100 round intervals using the following order for rifles A7-A10

Ammo Test Code Number	Manufacturer	Manufacturer's Ammo Code	Ammo Description
10	Winchester	S3006XB	Win. Fail Safe, 150 gr.
9	Winchester	5BST3006A	Win. Ballistic Silver Tip, 168 gr.
8	Winchester	SHV30064	Win. Power Point+, 180 gr.
7	Federal	P3006G	BT Soft Point, 150 gr.
6	Federal	P3006Q	Fed. Nosler Ballistic Tip, 165 g.
5	Federal	3006B	Soft Point, 180 gr.
4	Remington	PRT3006B	Rem. Nosler Ballistic Tip, 165 g.
3	UMC	L30062	MC UMC 150 gr.
2	Remington	R30067	Soft Point, Core-Lokt, 220 gr.
1	Remington	R30065	Pointed Soft Point, Core-Lokt, 180 gr.

ET07302

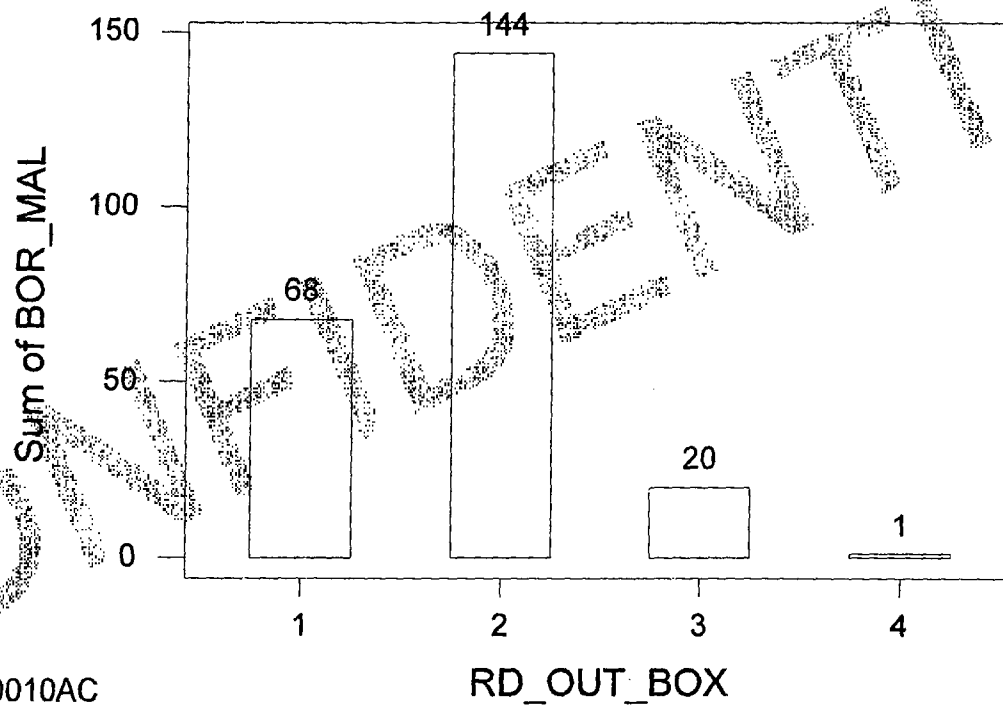
M/710 DAT#1 - Function & Endurance Testing
-RIFLES A1-A10; 1ST 1000 ROUNDS



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ET07303

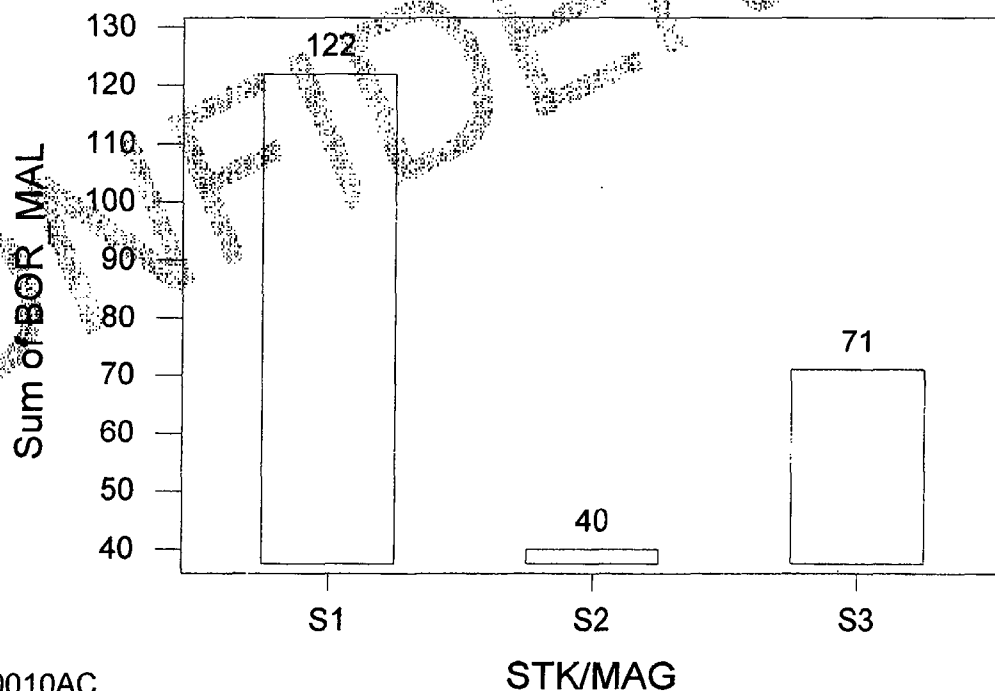
M/710 DAT#1 - Function & Endurance Testing
-RIFLES A1-A10; 1ST 1000 ROUNDS



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ET07304

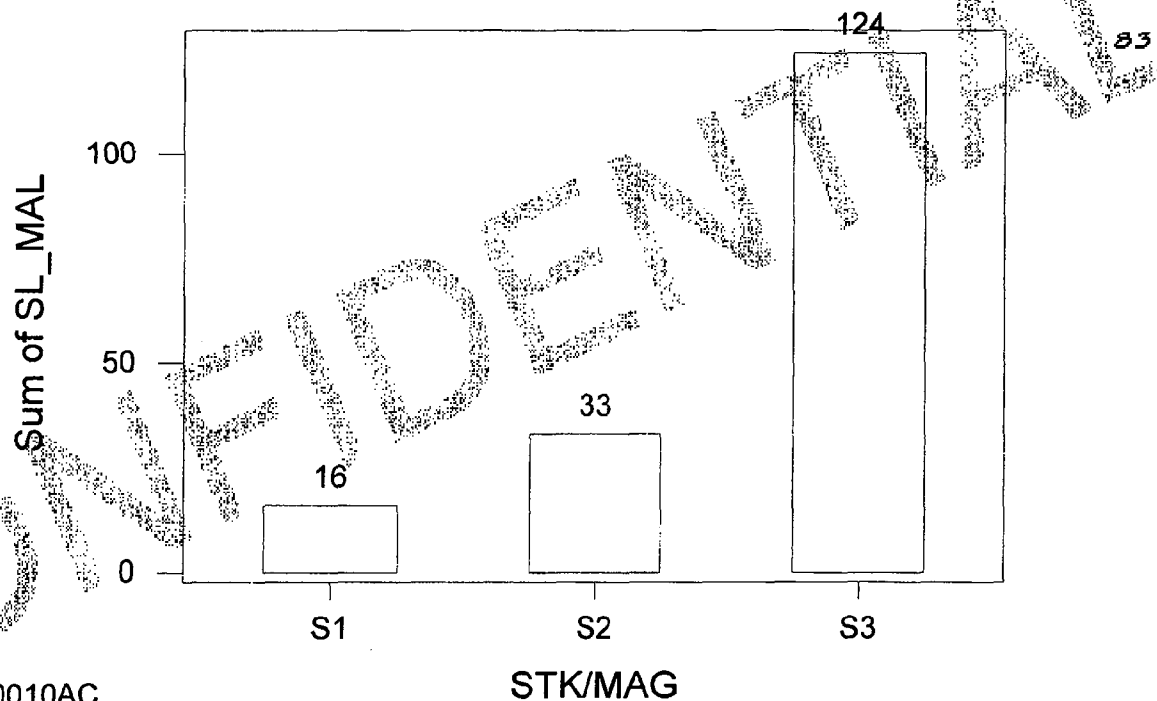
M/710 DAT#1 - Function & Endurance Testing
-RIFLES A1-A10, 1ST 1000 ROUNDS



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ET07305

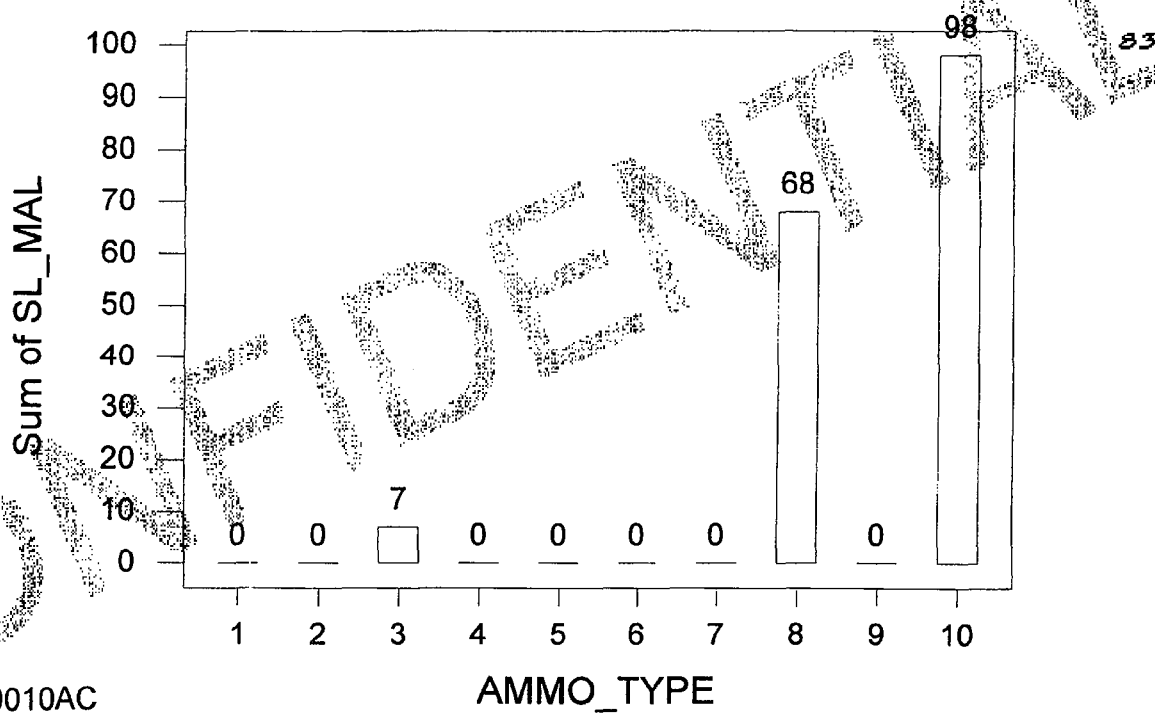
M/710 DAT#1 - Function & Endurance Testing -RIFLES A1-A10; 1ST 1000 ROUNDS



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ET07306

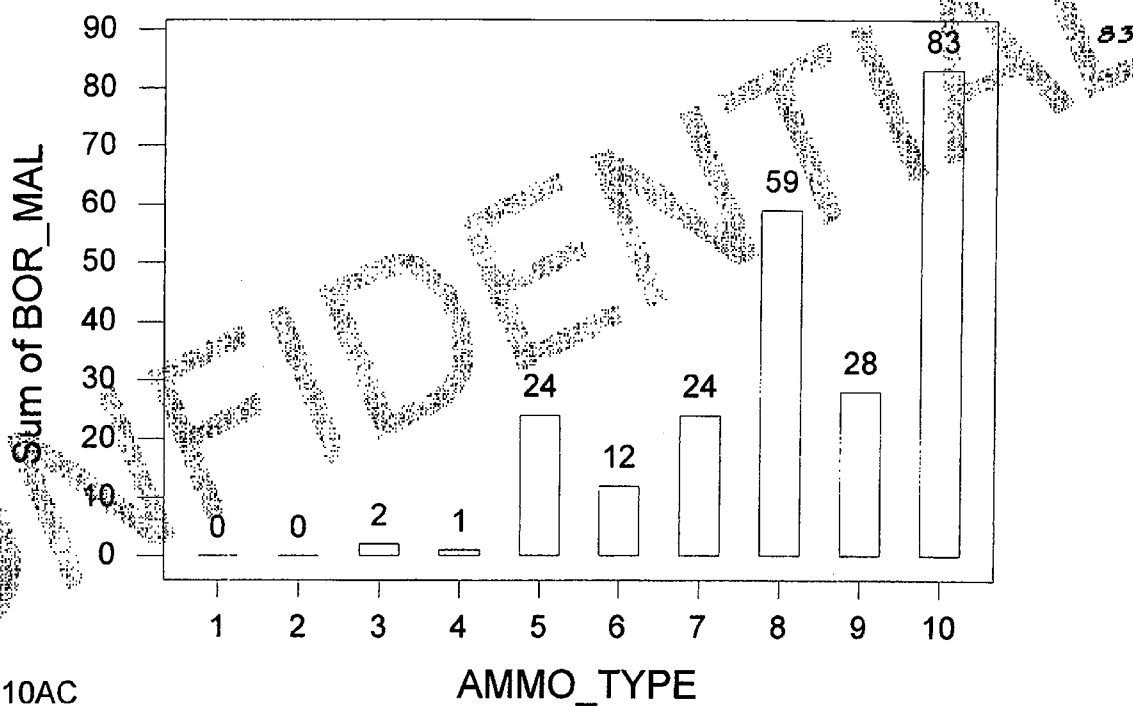
M/710 DAT#1 - Function & Endurance Testing
-RIFLES A1-A10; 1ST 1000 ROUNDS



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ET07307

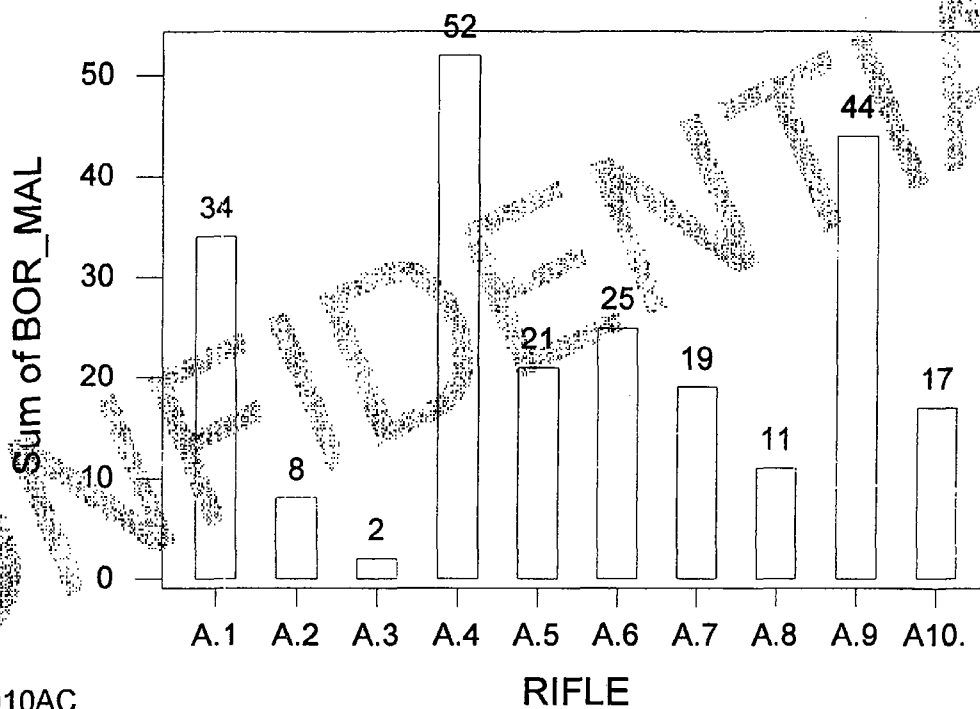
M/710 DAT#1 - Function & Endurance Testing -RIFLES A1-A10; 1ST 1000 ROUNDS



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ET07308

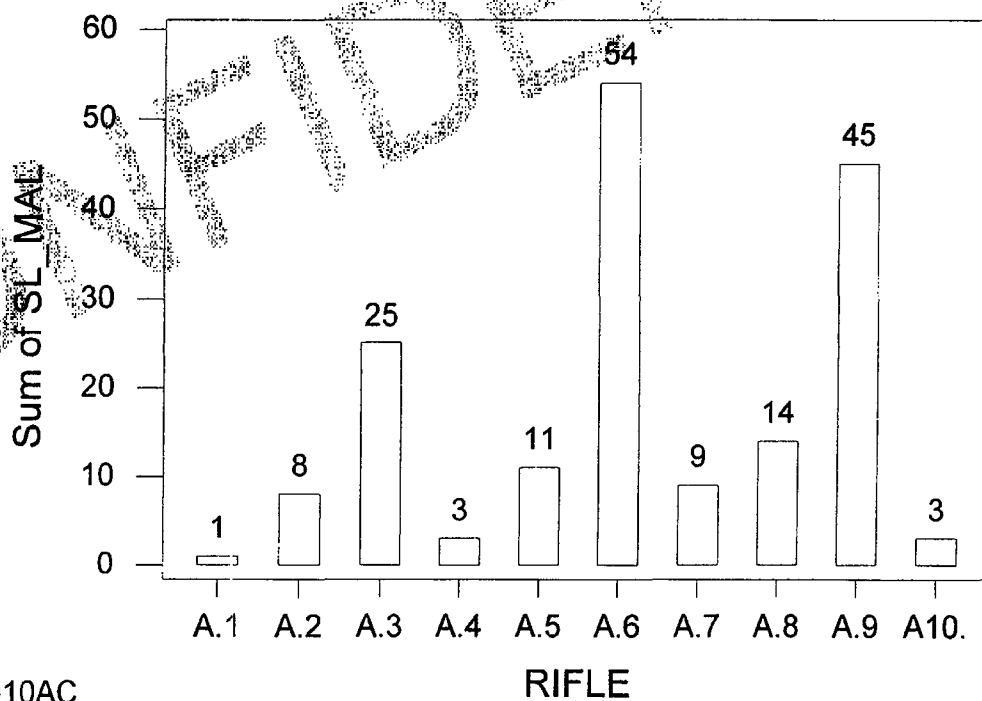
M/710 DAT#1 - Function & Endurance Testing -RIFLES A1-A10; 1ST 1000 ROUNDS



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ET07309

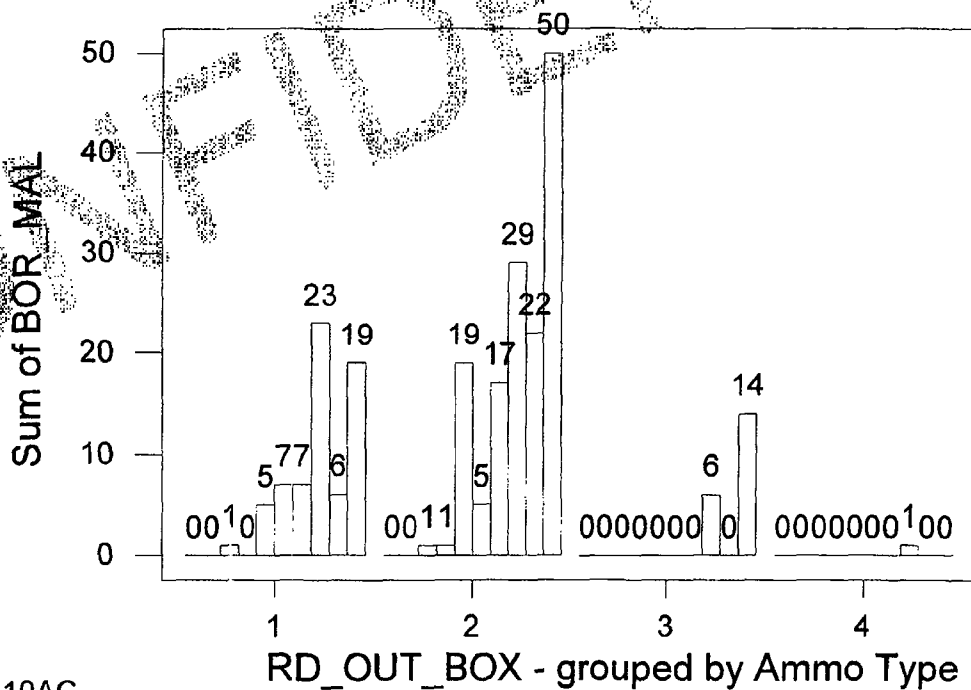
M/710 DAT#1 - Function & Endurance Testing
-RIFLES A1-A10; 1ST 1000 ROUNDS



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ET07310

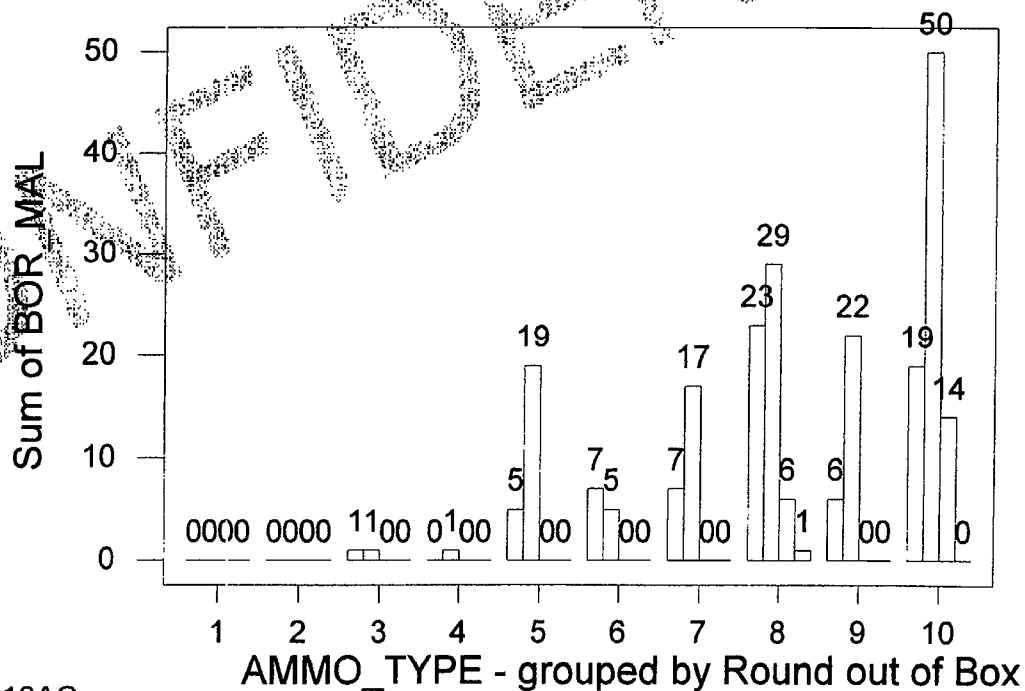
M/710 DAT#1 - Function & Endurance Testing
-RIFLES A1-A10; 1ST 1000 ROUNDS



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ET07311

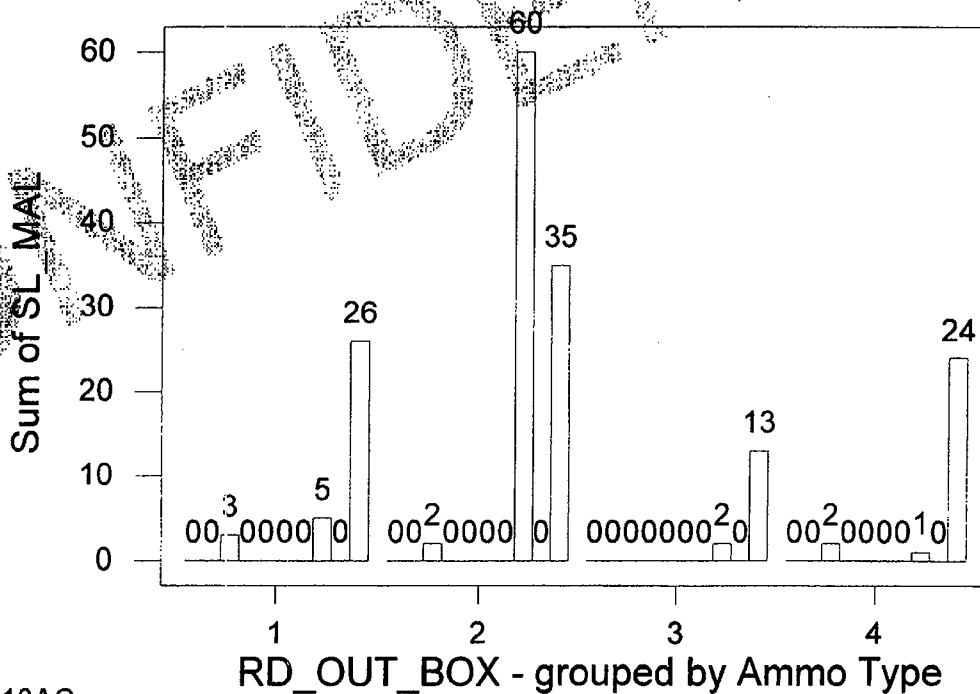
M/710 DAT#1 - Function & Endurance Testing
-RIFLES A1-A10; 1ST 1000 ROUNDS



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ET07312

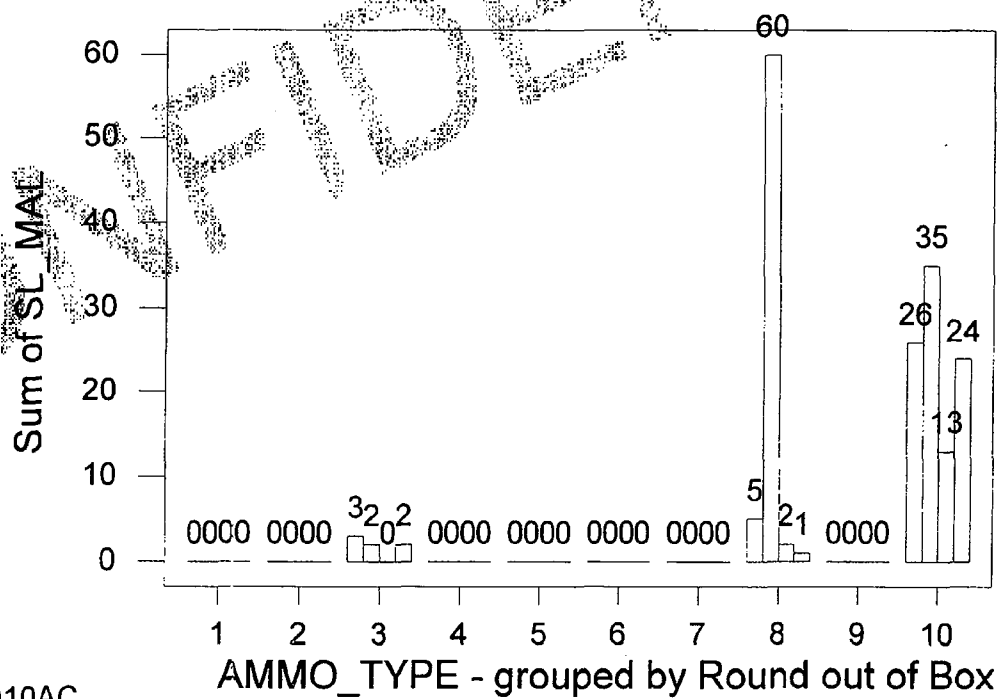
M/710 DAT#1 - Function & Endurance Testing
-RIFLES A1-A10; 1ST 1000 ROUNDS



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ET07313

M/710 DAT#1 - Function & Endurance Testing
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ET07314