

1. 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
2. Ammunition was shot in 100 round intervals using the following order for rifles A1- A6

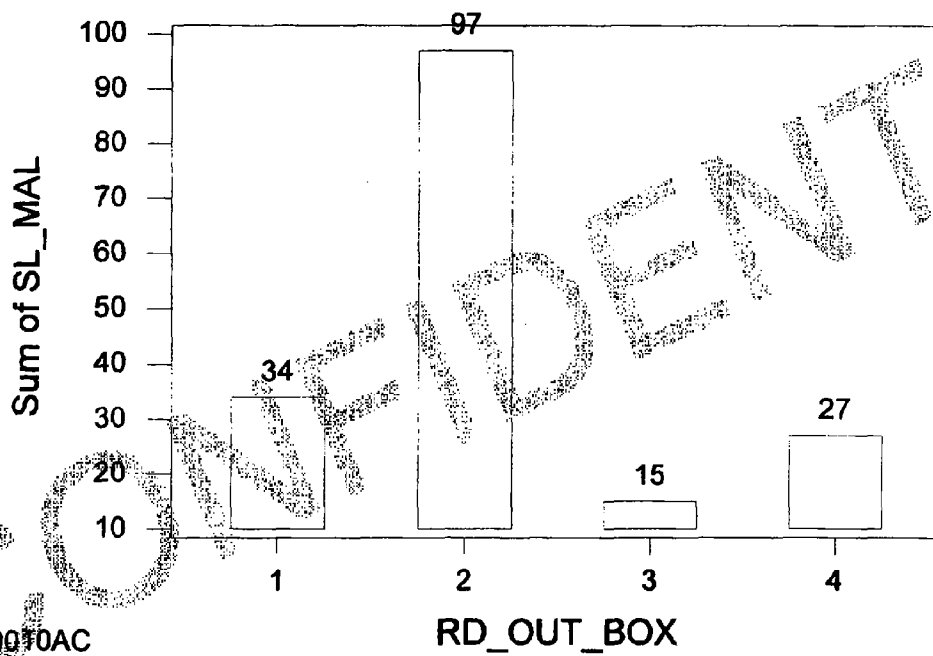
Ammo Test Code Number	Manufacturer	Manufacturer's Ammo Code	Ammo Description
1	Remington	R30065	Pointed Soft Point, Core-Lokt, 180 gr.
2	Remington	R30067	Soft Point, Core-Lokt, 220 gr.
3	UMC	L30062	MC UMC 150 gr.
4	Remington	PRT3006B	Rem. Nosler Ballistic Tip, 165 g.
5	Federal	3006B	Soft Point, 180 gr.
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.

3. 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.

ET36400

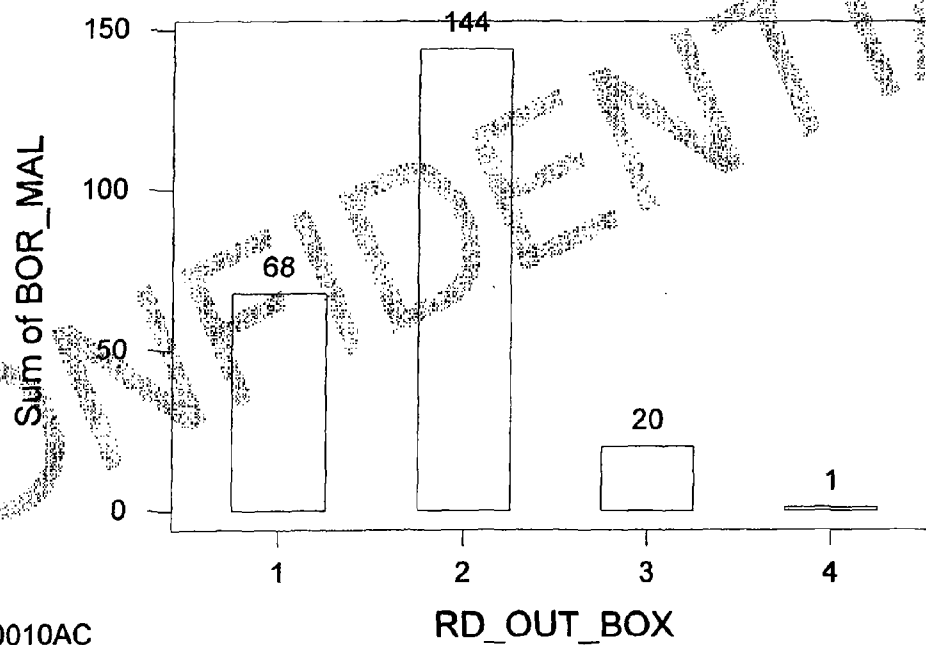
M/710 DAT#1 - Function & Endurance Testing
-RIFLES A1-A10; 1ST 1000 ROUNDS



TLW0010AC
13 APRIL 2000

ET36401

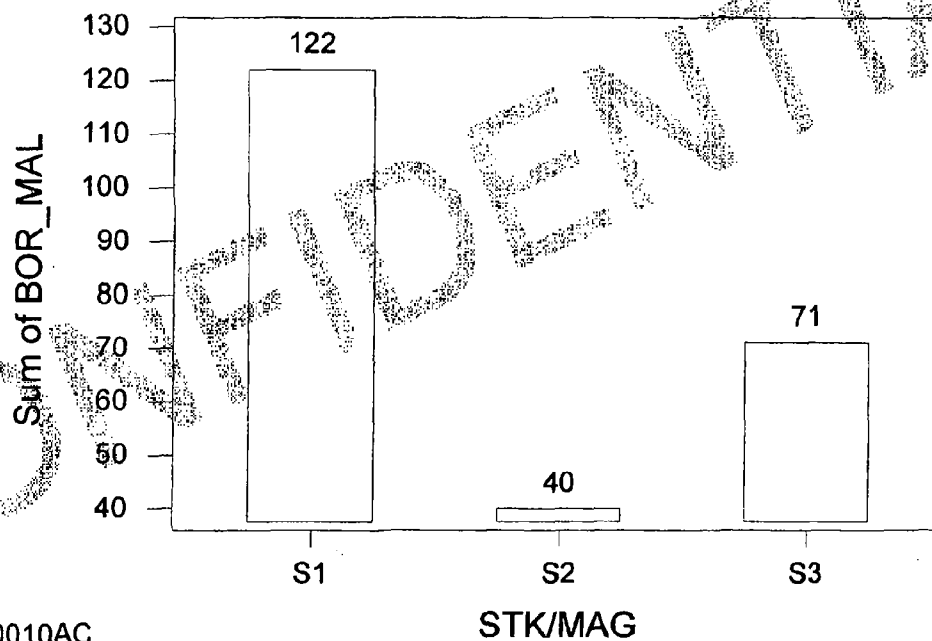
M/710 DAT#1 - Function & Endurance Testing
-RIFLES A1-A10; 1ST 1000 ROUNDS



TLW0010AC
13 APRIL 2000

ET36402

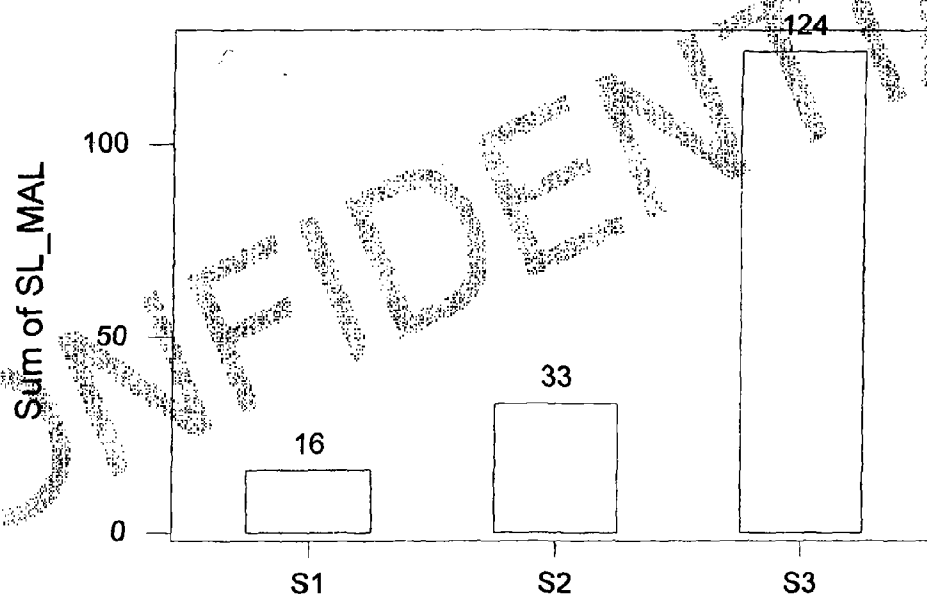
M/710 DAT#1 - Function & Endurance Testing
-RIFLES A1-A10; 1ST 1000 ROUNDS



TLW0010AC
13 APRIL 2000

ET36403

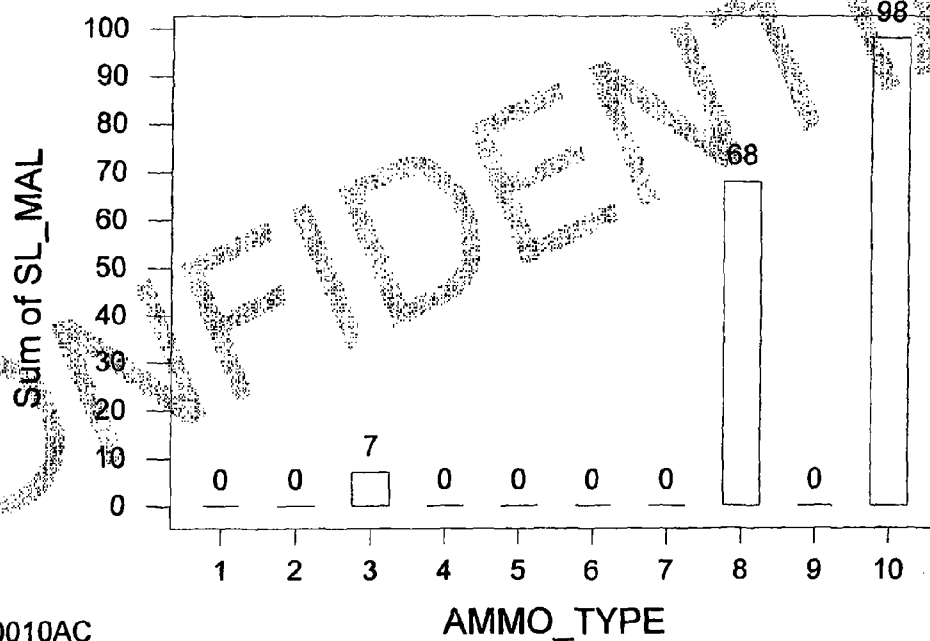
M/710 DAT#1 - Function & Endurance Testing
-RIFLES A1-A10; 1ST 1000 ROUNDS



TLW0010AC
13 APRIL 2000

ET36404

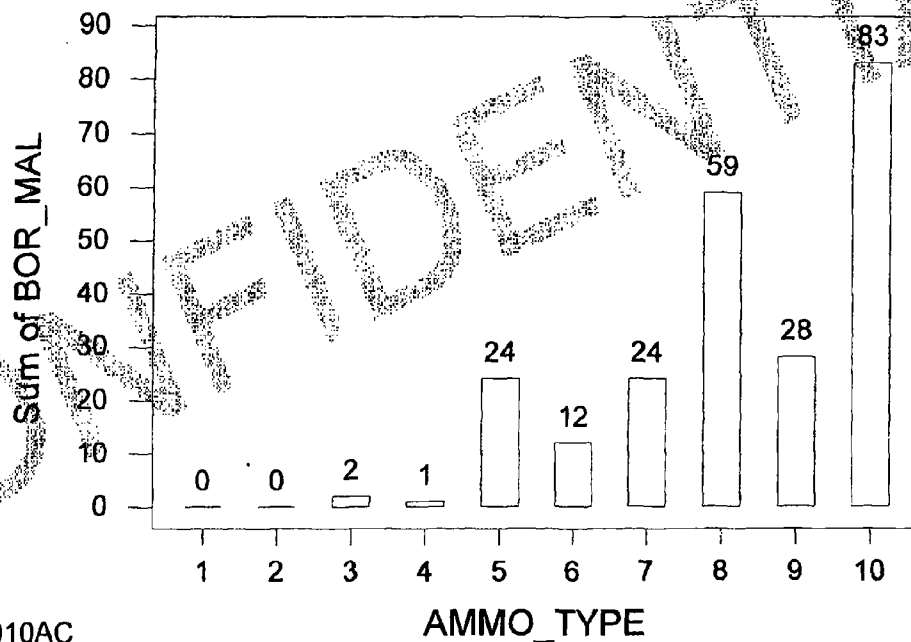
M/710 DAT#1 - Function & Endurance Testing
-RIFLES A1-A10; 1ST 1000 ROUNDS



TLW0010AC
13 APRIL 2000

ET36405

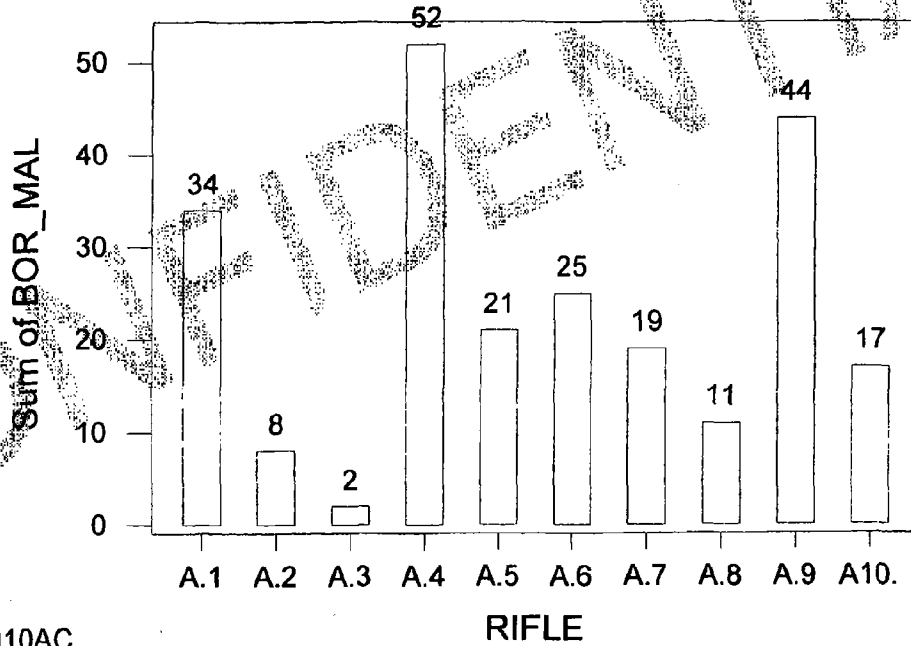
M/710 DAT#1 - Function & Endurance Testing
-RIFLES A1-A10; 1ST 1000 ROUNDS



TLW0010AC
13 APRIL 2000

ET36406

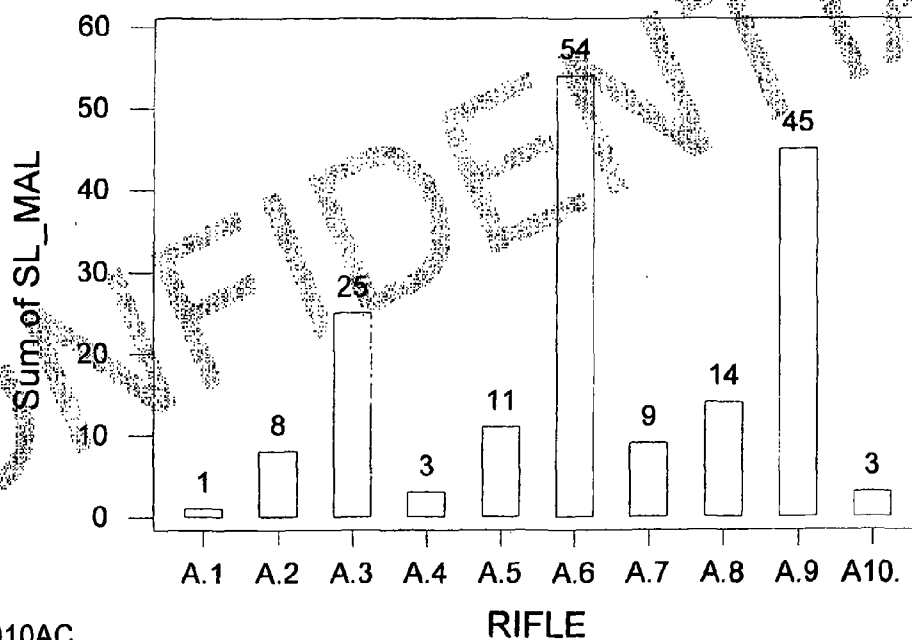
M/710 DAT#1 - Function & Endurance Testing
-RIFLES A1-A10; 1ST 1000 ROUNDS



TLW0010AC
13 APRIL 2000

ET36407

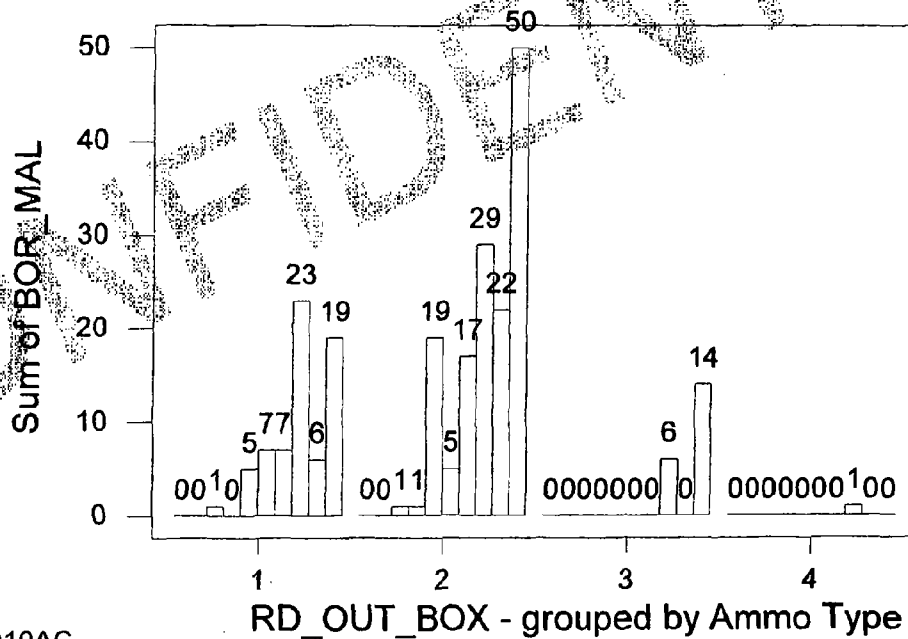
M/710 DAT#1 - Function & Endurance Testing
-RIFLES A1-A10; 1ST 1000 ROUNDS



TLW0010AC
13 APRIL 2000

ET36408

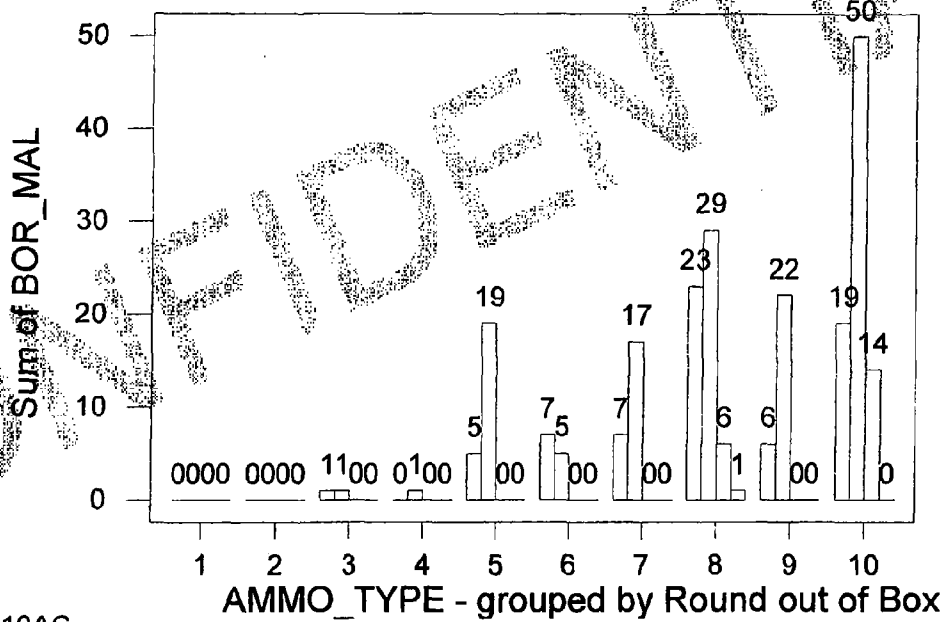
M/710 DAT#1 - Function & Endurance Testing
 -RIFLES A1-A10; 1ST 1000 ROUNDS



TLW0010AC
 13 APRIL 2000

ET36409

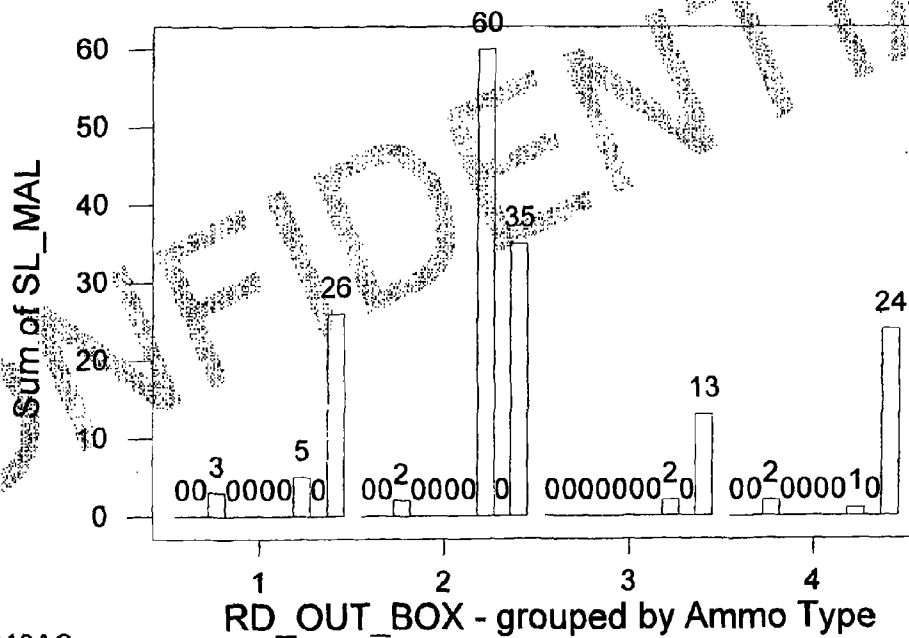
M/710 DAT#1 - Function & Endurance Testing
 -RIFLES A1-A10; 1ST 1000 ROUNDS



TLW0010AC
 13 APRIL 2000

ET36410

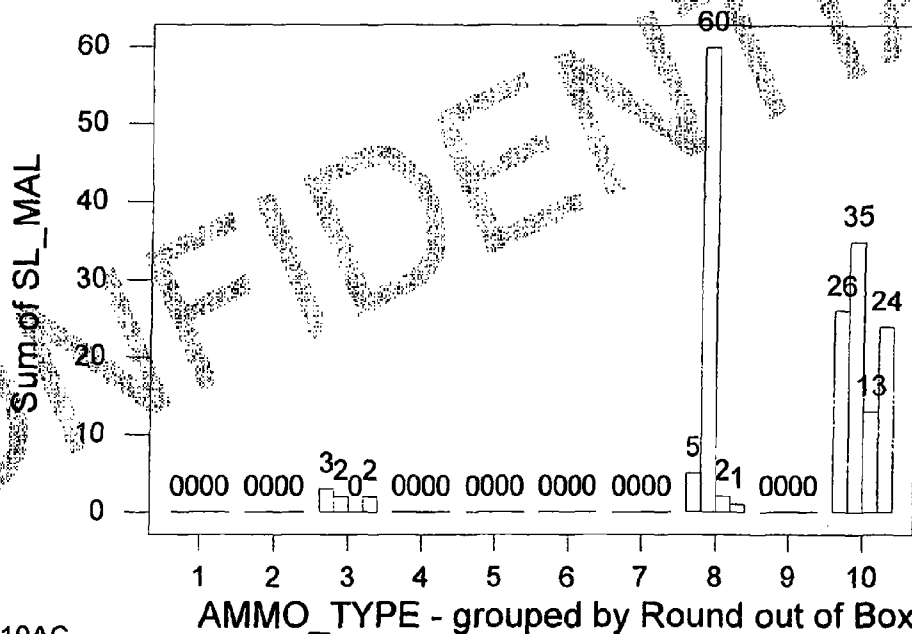
M/710 DAT#1 - Function & Endurance Testing
 -RIFLES A1-A10; 1ST 1000 ROUNDS



TLW0010AC
 13 APRIL 2000

ET36411

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



TLW0010AC
 13 APRIL 2000

ET36412