

Plotting Exercise Book
By Simon Hayton, 2020
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RECOMMEND TO PRINT DOUBLE SIDED A4

GB NRA TR		200 yard				
F/S	Shot	Elev	Wind L	R	Call	Score
	A	13.5		2.75	X	
	B	10.75	0			
	1	11.5	0			
	2	11	0			
	3	11	0		X	
	4	11	0			
	5	11	0			
	6	11	0			
	7	11	0			
	8					
	9					
	10					
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Location	Tgt. No.	Light	Wind	Rain

AB123456789X1234567890

Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 11.54MOA, Firer group size: 2.5MOA
Event	FS Diam.	Wind strength: 0-0mph; Wind angle: 0°-0°
Coach	RS Diam.	Wind correction: 0-0%

GB NRA TR		200 yard				
F/S	Shot	Elev	Wind L	R	Call	Score
	A	11		2		
	B	10	0			
	1	9.5	0			
	2	9.5	0			
	3	9.25	0			
	4	9.5	0			
	5	9.75	0			
	6	9.5	0		X	
	7	9.5	0			
	8					
	9					
	10					
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Location	Tgt. No.	Light	Wind	Rain

AB123456789X1234567890

Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 9.61MOA, Firer group size: 2.5MOA
Event	FS Diam.	Wind strength: 0-0mph; Wind angle: 0°-0°
Coach	RS Diam.	Wind correction: 0-0%

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GB NRA TR		200 yard			
F/S	Shot	Elev	Wind L R	Call	Score
	A	13.5	2.75	X	2
	B	10.75	0		4
	1	11.5	0		4
	2	11	0		5
	3	11	0	X	4
	4	11	0		V
	5	11	0		4
	6	11	0		V
	7	11	0		4
	8				
	9				
	10				
	11				
	12				
	13				
	14				
	15				
	16				
	17				
	18				
	19				
	20				
Total Score:		31 . 2			
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name		Rifle	Other Notes	
Date		Ammo	Plotting Exercise Elevation centre: 11.54MOA, Firer group size: 2.5MOA Wind strength: 0-0mph; Wind angle: 0°-0° Wind correction: 0-0%	
Event		FS Diam.		
Coach		RS Diam.		

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GB NRA TR		200 yard			
F/S	Shot	Elev	Wind L R	Call	Score
	A	11	2		2
	B	10	0		4
	1	9.5	0		V
	2	9.5	0		4
	3	9.25	0		4
	4	9.5	0		4
	5	9.75	0		4
	6	9.5	0	X	5
	7	9.5	0		4
	8				
	9				
	10				
	11				
	12				
	13				
	14				
	15				
	16				
	17				
	18				
	19				
	20				
Total Score:		30 . 1			
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name		Rifle	Other Notes	
Date		Ammo	Plotting Exercise Elevation centre: 9.61MOA, Firer group size: 2.5MOA Wind strength: 0-0mph; Wind angle: 0°-0° Wind correction: 0-0%	
Event		FS Diam.		
Coach		RS Diam.		

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		GB NRA TR		200 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	13.5			2	
	B	16			0.5	
	1	15.25			0.5	
	2	15.25			0.25	
	3	15.5			1	X
	4	16			1.25	
	5	16	0			
	6	16			0.25	
	7	16			1	
	8					
	9					
	10					
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain

AB123456789X1234567890

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Name	Rifle	Other Notes
		Plotting Exercise Elevation centre: 15.73MOA, Firer group size: 2.5MOA Wind strength: 0-10mph; Wind angle: R76°-R90° Wind correction: 0-0%
Date	Ammo	
Event	FS Diam.	
Coach	RS Diam.	

		GB NRA TR		200 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	15.75		1.75		
	B	15.75			0.75	X
	1	15.5			1	
	2	15.25			0	
	3	15.25			1	
	4	15			1	
	5	14.75			0.25	
	6	14.75			0.25	
	7	14.5			1.25	
	8					
	9					
	10					
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain

AB123456789X1234567890

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Name	Rifle	Other Notes
		Plotting Exercise Elevation centre: 14.65MOA, Firer group size: 2.5MOA Wind strength: 0-10mph; Wind angle: R76°-R90° Wind correction: 0-0%
Date	Ammo	
Event	FS Diam.	
Coach	RS Diam.	

		GB NRA TR		200 yard	
F/S	Shot	Elev	Wind L R	Call	Score
	A	13.5		2	2
	B	16	0.5		4
Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA	1	15.25	0.5		V
	2	15.25	0.25		4
	3	15.5	1	X	3
	4	16	1.25		3
	5	16	0		V
	6	16	0.25		4
	7	16	1		3
	8				
	9				
	10				
	11				
	12				
	13				
	14				
	15				
	16				
	17				
	18				
	19				
	20				
Total Score:		27 . 2			
Prev. Score:					
Aggregate:					

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
Date	Ammo	Plotting Exercise		
Event	FS Diam.	Elevation centre: 15.73MOA, Firer group size: 2.5MOA		
Coach	RS Diam.	Wind strength: 0-10mph; Wind angle: R76°-R90°		
		Wind correction: 0-0%		

		GB NRA TR		200 yard	
F/S	Shot	Elev	Wind L R	Call	Score
	A	15.75	1.75		4
	B	15.75	0.75	X	5
Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA	1	15.5	1		4
	2	15.25	0		4
	3	15.25	1		3
	4	15	1		4
	5	14.75	0.25		4
	6	14.75	0.25		4
	7	14.5	1.25		4
	8				
	9				
	10				
	11				
	12				
	13				
	14				
	15				
	16				
	17				
	18				
	19				
	20				
Total Score:		27 . 0			
Prev. Score:					
Aggregate:					

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
Date	Ammo	Plotting Exercise		
Event	FS Diam.	Elevation centre: 14.65MOA, Firer group size: 2.5MOA		
Coach	RS Diam.	Wind strength: 0-10mph; Wind angle: R76°-R90°		
		Wind correction: 0-0%		

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		GB NRA TR		300 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	18	2.25			
	B	19	1			
	1	18.75	1			
	2	19	1.25			
	3	19.25	1			
	4	19.25	2			
	5	19.25	2			
	6	19.25	1.75			
	7	19.25	1.25			
	8					
	9					
	10					
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
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AB123456789X1234567890

Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise Elevation centre: 19.13MOA, Firer group size: 2.25MOA Wind strength: 4-12mph; Wind angle: L76°-L90° Wind correction: 0-200%
Event	FS Diam.	
Coach	RS Diam.	
Total Score:		

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		GB NRA TR		300 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	19.25	0			
	B	19.5	1.5			
	1	18.5	1.75			
	2	18.75	1			
	3	19	1.25			
	4	18.75	1.5			
	5	19	0.75			
	6	19	1.5			
	7	19	1.5			
	8					
	9					
	10					
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
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AB123456789X1234567890

Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise Elevation centre: 18.68MOA, Firer group size: 2.25MOA Wind strength: 4-12mph; Wind angle: L76°-L90° Wind correction: 0-200%
Event	FS Diam.	
Coach	RS Diam.	
Total Score:		

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GB NRA TR		300 yard (NEW)			
F/S	Shot	Elev	Wind L R	Call	Score
	A	18	2.25		4
	B	19	1		4
	1	18.75	1		4
	2	19	1.25		5
	3	19.25	1		5
	4	19.25	2		4
	5	19.25	2		4
	6	19.25	1.75		V
	7	19.25	1.25		V
	8				
	9				
	10				
	11				
	12				
	13				
	14				
	15				
	16				
	17				
	18				
	19				
	20				
Total Score:					32 . 2
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
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AB123456789X1234567890

Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise
Event	FS Diam.	Elevation centre: 19.13MOA, Firer group size: 2.25MOA
Coach	RS Diam.	Wind strength: 4-12mph; Wind angle: L76°-L90°
		Wind correction: 0-200%

GB NRA TR		300 yard (NEW)			
F/S	Shot	Elev	Wind L R	Call	Score
	A	19.25	0		5
	B	19.5	1.5		3
	1	18.5	1.75		5
	2	18.75	1		5
	3	19	1.25		5
	4	18.75	1.5		4
	5	19	0.75		4
	6	19	1.5		4
	7	19	1.5		4
	8				
	9				
	10				
	11				
	12				
	13				
	14				
	15				
	16				
	17				
	18				
	19				
	20				
Total Score:					31 . 0
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
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AB123456789X1234567890

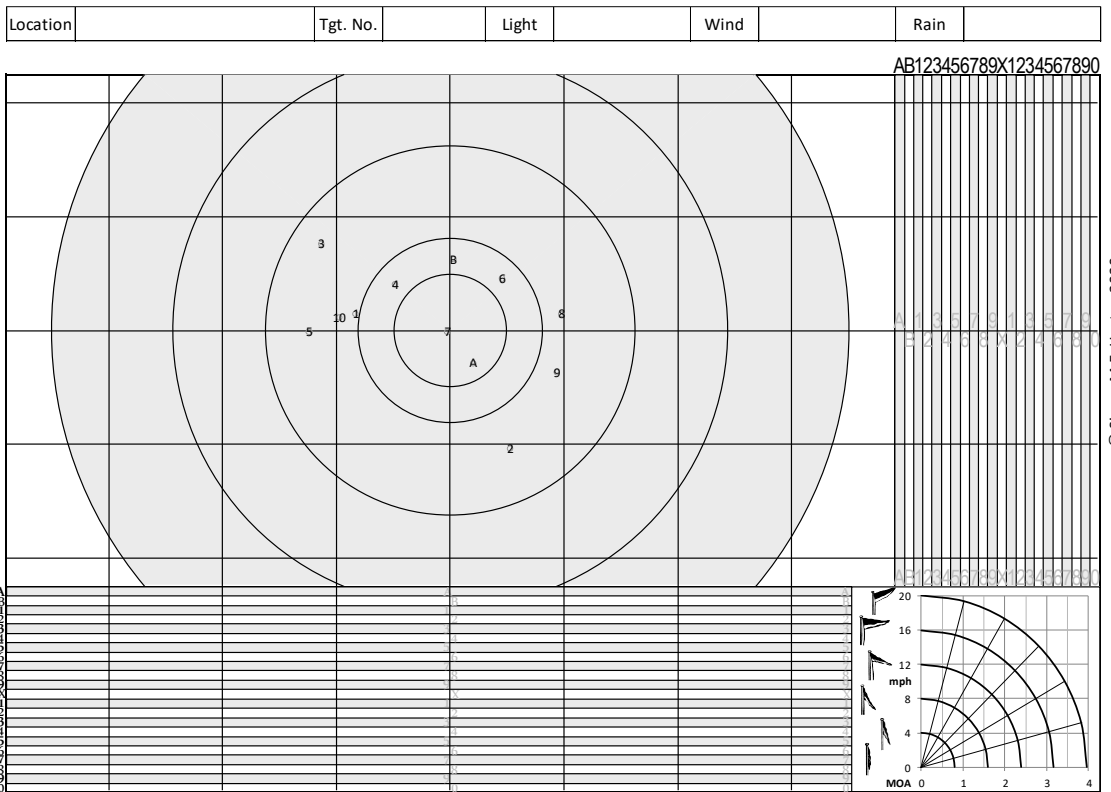
Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise
Event	FS Diam.	Elevation centre: 18.68MOA, Firer group size: 2.25MOA
Coach	RS Diam.	Wind strength: 4-12mph; Wind angle: L76°-L90°
		Wind correction: 0-200%

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		GB NRA TR		300 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	18	1			
	B	18.25	0			
	1	18		0.5		
	2	18	0.5			
	3	18.25		1.25		
	4	18		0.75		
	5	18	0.25			
	6	18	0.25			
	7	18	0.25			
	8	18	0.75			
	9	18	0.5			
	10	18		0.75		
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

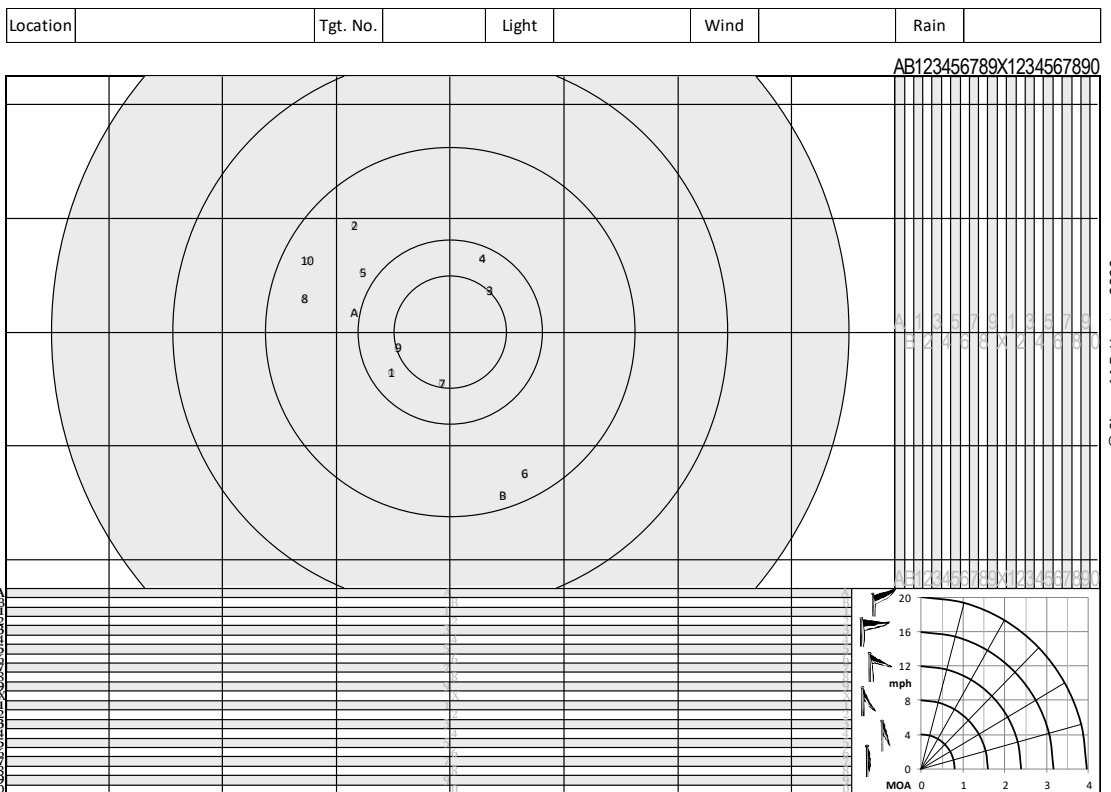
Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise
Event	FS Diam.	Elevation centre: 18.3MOA, Firer group size: 1.75MOA
Coach	RS Diam.	Wind strength: 10-16mph; Wind angle: L18°-R18°
		Wind correction: 0-200%

		GB NRA TR		300 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	18	0			
	B	17.75		0.25		
	1	18.5		0.25		
	2	18.5	0.25			
	3	18.25		0.25		
	4	18.25		1		
	5	18.25		0.75		
	6	18	0.5			
	7	18.25		0.25		
	8	18.25	0.25			
	9	18.25	0			
	10	18.25	0.25		X	
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise
Event	FS Diam.	Elevation centre: 18.4MOA, Firer group size: 1.75MOA
Coach	RS Diam.	Wind strength: 10-16mph; Wind angle: L18°-R18°
		Wind correction: 0-200%

		GB NRA TR		300 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	18	1			V
	B	18.25	0			5
	1	18		0.5		4
	2	18	0.5			4
	3	18.25		1.25		4
	4	18		0.75		5
	5	18	0.25			4
	6	18	0.25			5
	7	18	0.25			V
	8	18	0.75			4
	9	18	0.5			4
	10	18		0.75		4
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:		43		1		
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
Date	Ammo	Plotting Exercise		
Event	FS Diam.	Elevation centre: 18.3MOA, Firer group size: 1.75MOA		
Coach	RS Diam.	Wind strength: 10-16mph; Wind angle: L18°-R18°		
		Wind correction: 0-200%		

		GB NRA TR		300 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	18	0			4
	B	17.75		0.25		4
	1	18.5		0.25		5
	2	18.5	0.25			4
	3	18.25		0.25		5
	4	18.25		1		5
	5	18.25		0.75		4
	6	18	0.5			4
	7	18.25		0.25		V
	8	18.25	0.25			4
	9	18.25	0			V
	10	18.25	0.25		X	4
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:		45		2		
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
Date	Ammo	Plotting Exercise		
Event	FS Diam.	Elevation centre: 18.4MOA, Firer group size: 1.75MOA		
Coach	RS Diam.	Wind strength: 10-16mph; Wind angle: L18°-R18°		
		Wind correction: 0-200%		

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		GB NRA TR		300 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	18	0.25			
	B	18		0.5		
	1	18		0.25		
	2	18.25	0			
	3	18		1		
	4	18.25		1		
	5	18.25		0.5		
	6	18.25		1.25		
	7	18.25		1		
	8	18.25	0			
	9	18.25		0.5		
	10	18		0.25		
	11	18		0.5		
	12	18		0.5		
	13	18		0.25		
	14	18		0.25		
	15	18	0.25			
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
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AB123456789X1234567890

Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise
Event	FS Diam.	Elevation centre: 18.22MOA, Firer group size: 1.25MOA
Coach	RS Diam.	Wind strength: 8-18mph; Wind angle: L9°-R36°
		Wind correction: 50-150%

		GB NRA TR		300 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	18.25	0.75			
	B	18.75		1		
	1	18.5	0			
	2	18.5		0.25		
	3	18.5		1		
	4	18.5		0.75		
	5	18.5	0			
	6	18.5		0.5		
	7	18.5		1.25		
	8	18.5		1		
	9	18.5		1.75		
	10	18.5		1		
	11	18.5		1		
	12	18.5		0.75		
	13	18.5		0.5		
	14	18.5		1.25		
	15	18.5		0.75		
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
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AB123456789X1234567890

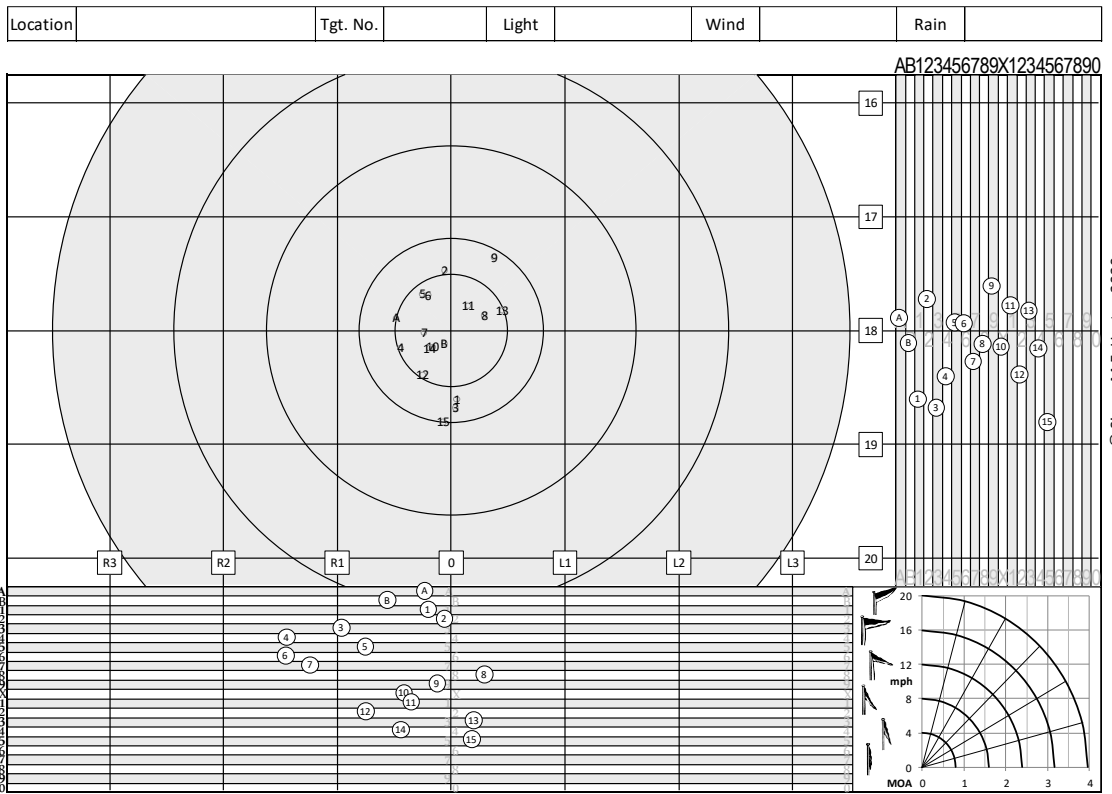
Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise
Event	FS Diam.	Elevation centre: 18.72MOA, Firer group size: 1.25MOA
Coach	RS Diam.	Wind strength: 8-18mph; Wind angle: L9°-R36°
		Wind correction: 50-150%

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		GB NRA TR		300 yard (NEW)		
F/S	Shot	Elev	Wind L	R	Call	Score
	A	18	0.25			5
	B	18		0.5		V
	1	18		0.25		5
	2	18.25	0			5
	3	18		1		5
	4	18.25		1		V
	5	18.25		0.5		V
	6	18.25		1.25		V
	7	18.25		1		V
	8	18.25	0			V
	9	18.25		0.5		5
	10	18		0.25		V
	11	18		0.5		V
	12	18		0.5		V
	13	18		0.25		V
	14	18		0.25		V
	15	18	0.25			5
	16					
	17					
	18					
	19					
	20					
Total Score:		75 . 10				
Prev. Score:						
Aggregate:						

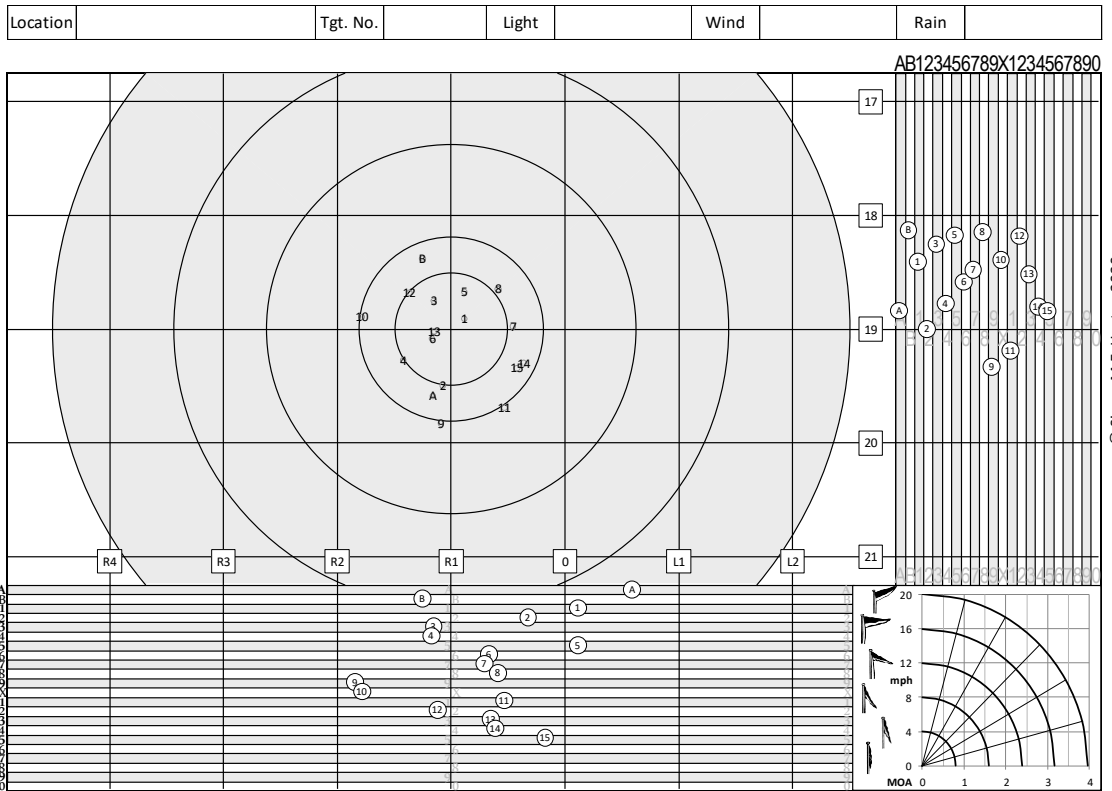
Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 18.22MOA, Firer group size: 1.25MOA
Event	FS Diam.	Wind strength: 8-18mph; Wind angle: L9°-R36°
Coach	RS Diam.	Wind correction: 50-150%

		GB NRA TR		300 yard (NEW)		
F/S	Shot	Elev	Wind L	R	Call	Score
	A	18.25	0.75			5
	B	18.75		1		5
	1	18.5	0			V
	2	18.5		0.25		5
	3	18.5		1		V
	4	18.5		0.75		5
	5	18.5	0			V
	6	18.5		0.5		V
	7	18.5		1.25		5
	8	18.5		1		5
	9	18.5		1.75		4
	10	18.5		1		5
	11	18.5		1		4
	12	18.5		0.75		V
	13	18.5		0.5		V
	14	18.5		1.25		5
	15	18.5		0.75		5
	16					
	17					
	18					
	19					
	20					
Total Score:		73 . 6				
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



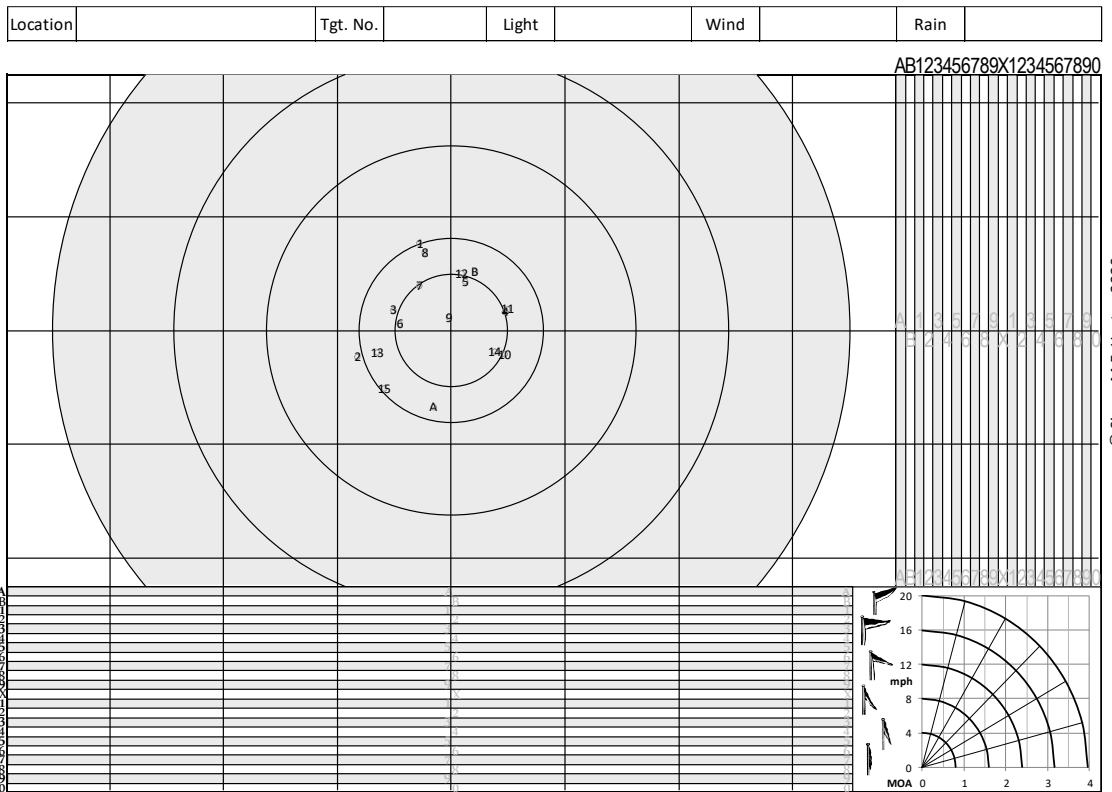
Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 18.72MOA, Firer group size: 1.25MOA
Event	FS Diam.	Wind strength: 8-18mph; Wind angle: L9°-R36°
Coach	RS Diam.	Wind correction: 50-150%

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		GB NRA TR		300 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	18	0.5			
	B	18.75		1.25		
	1	18.5		1		
	2	18.25		0.25		
	3	18.25		1.5		
	4	18.25	1.25			
	5	18.25		0.25		
	6	18.25		1		
	7	18.25		0.5		
	8	18.25		0.75		
	9	18	1.5			
	10	18		0.25		
	11	18		0.5		
	12	18	0.5			
	13	18		1		
	14	18		1		
	15	18	0.75			
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

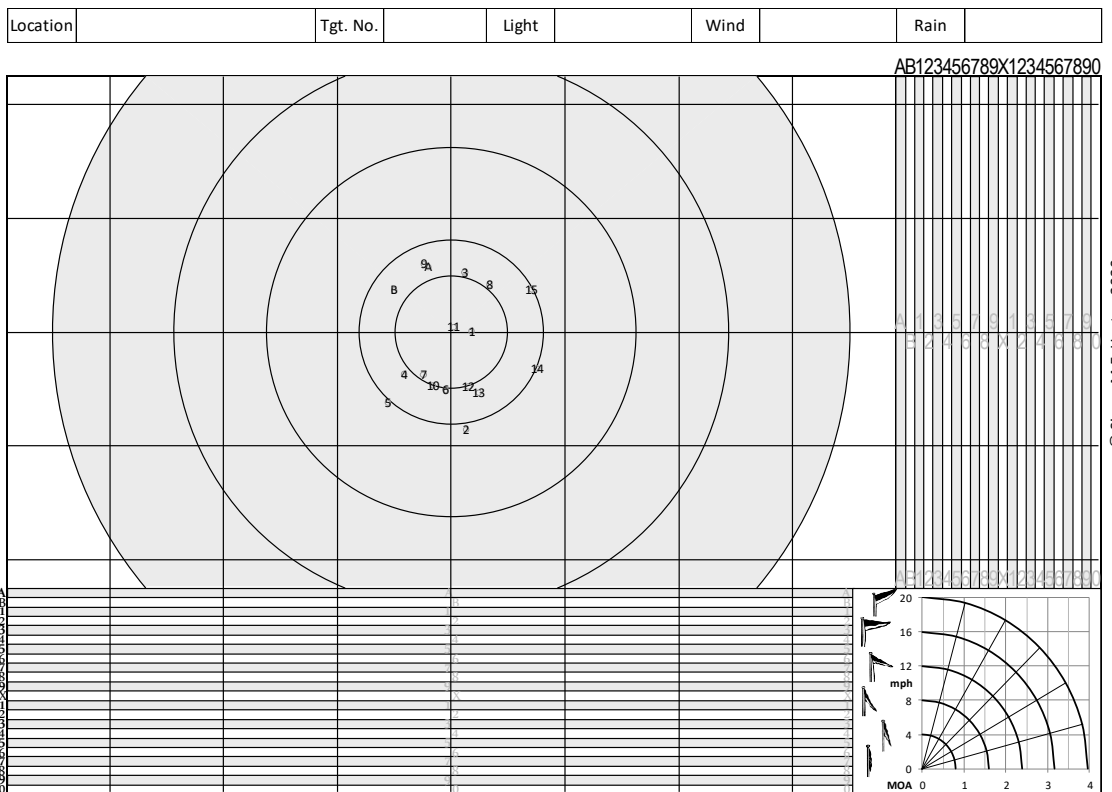
Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise
Event	FS Diam.	Elevation centre: 18.06MOA, Firer group size: 1.25MOA
Coach	RS Diam.	Wind strength: 8-18mph; Wind angle: L27°-R45°
		Wind correction: 75-125%

		GB NRA TR		300 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	18		0.5		
	B	17.5	0.75			
	1	17.25		0.75		
	2	17.25	0.75			
	3	17.5		1.75		
	4	17.25		0.75		
	5	17.5		1.5		
	6	17.5		1.5		
	7	17.5	0.25			
	8	17.5	0.75			
	9	17.5		0.75		
	10	17.5		0.25		
	11	17.5		0.75		
	12	17.5		1.5		
	13	17.5		0.75		
	14	17.5		1.75		
	15	17.5	1			
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise
Event	FS Diam.	Elevation centre: 17.51MOA, Firer group size: 1.25MOA
Coach	RS Diam.	Wind strength: 8-18mph; Wind angle: L27°-R45°
		Wind correction: 75-125%

		GB NRA TR		300 yard (NEW)		
F/S	Shot	Elev	Wind L	R	Call	Score
	A	18	0.5			5
	B	18.75		1.25		5
	1	18.5		1		4
	2	18.25		0.25		4
	3	18.25		1.5		5
	4	18.25		1.25		5
	5	18.25		0.25		V
	6	18.25		1		V
	7	18.25		0.5		V
	8	18.25		0.75		5
	9	18		1.5		V
	10	18		0.25		5
	11	18		0.5		5
	12	18		0.5		5
	13	18		1		5
	14	18		1		V
	15	18		0.75		5
	16					
	17					
	18					
	19					
	20					
Total Score:		73		5		
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				

Name	Rifle	Other Notes
		Plotting Exercise
		Elevation centre: 18.06MOA; Firer group size: 1.25MOA
		Wind strength: 8-18mph; Wind angle: L27°-R45°
		Wind correction: 75-125%

		GB NRA TR		300 yard (NEW)		
F/S	Shot	Elev	Wind L	R	Call	Score
	A	18		0.5		5
	B	17.5		0.75		5
	1	17.25		0.75		V
	2	17.25		0.75		4
	3	17.5		1.75		5
	4	17.25		0.75		5
	5	17.5		1.5		4
	6	17.5		1.5		5
	7	17.5		0.25		V
	8	17.5		0.75		5
	9	17.5		0.75		5
	10	17.5		0.25		V
	11	17.5		0.75		V
	12	17.5		1.5		5
	13	17.5		0.75		5
	14	17.5		1.75		4
	15	17.5		1		5
	16					
	17					
	18					
	19					
	20					
Total Score:		72		4		
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				

Name	Rifle	Other Notes
		Plotting Exercise
		Elevation centre: 17.51MOA; Firer group size: 1.25MOA
		Wind strength: 8-18mph; Wind angle: L27°-R45°
		Wind correction: 75-125%

		GB NRA TR		400 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	21		2.5		
	B	20.5		2.25		
	1	20.75		2.75		
	2	20.5		2.75		
	3	20.75		1		
	4	20.75		1.5		
	5	20.5		3.75		
	6	20.5		1.75		
	7	20.5		3		
	8	20.5		1	X	
	9	20.5		1.75		
	10	20.5		2.5		
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
				AB123456789X1234567890

Name	Rifle	Other Notes
		Plotting Exercise
		Elevation centre: 20.57MOA, Firer group size: 1.75MOA
		Wind strength: 10-16mph; Wind angle: R18°-R54°
		Wind correction: 0-200%

		GB NRA TR		400 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	20.5		3.25		
	B	19		2.75	X	
	1	20		2		
	2	19.5		2		
	3	19.5		1.75		
	4	19.25		2.5		
	5	19.25		0.5		
	6	19.25		3.5		
	7	19.25		1.25		
	8	19.25		1.25		
	9	19.5		1.5		
	10	19.5		2.25		
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

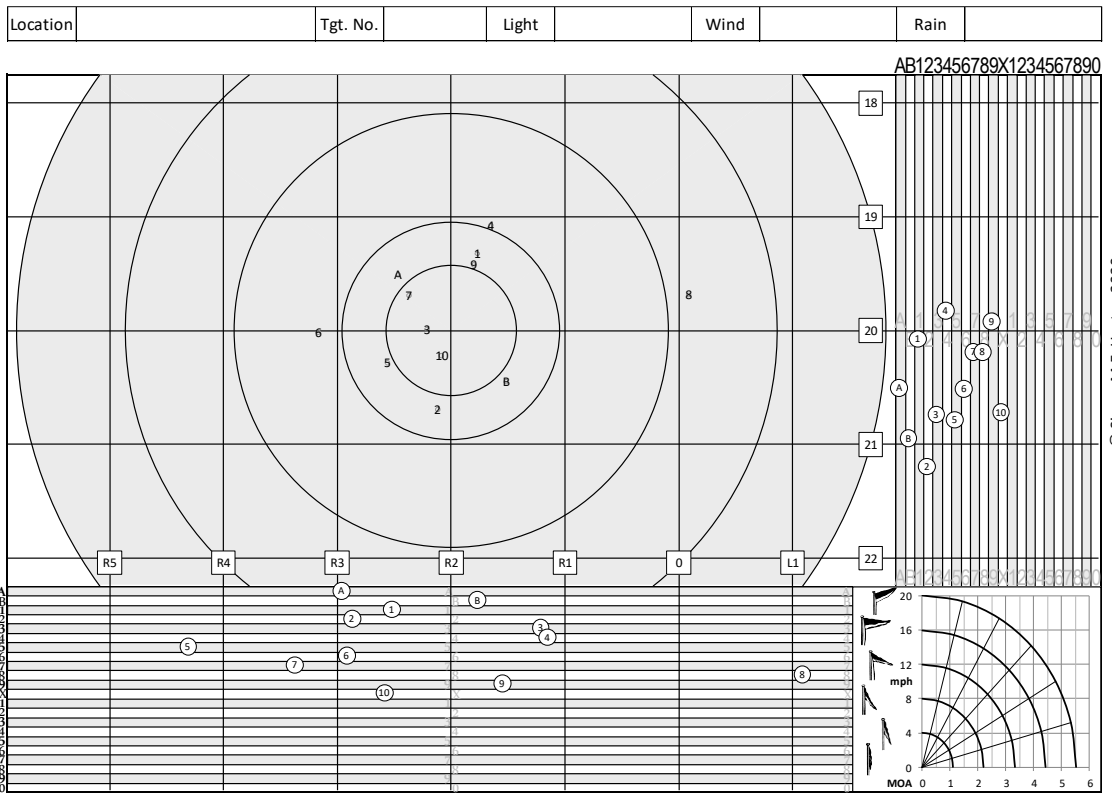
Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
				AB123456789X1234567890

Name	Rifle	Other Notes
		Plotting Exercise
		Elevation centre: 19.44MOA, Firer group size: 1.75MOA
		Wind strength: 10-16mph; Wind angle: R18°-R54°
		Wind correction: 0-200%

		GB NRA TR		400 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	21		2.5		5
	B	20.5		2.25		5
	1	20.75		2.75		5
	2	20.5		2.75		5
	3	20.75		1		V
	4	20.75		1.5		4
	5	20.5		3.75		5
	6	20.5		1.75		4
	7	20.5		3		V
	8	20.5		1	X	3
	9	20.5		1.75		5
	10	20.5		2.5		V
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:		46 . 3				
Prev. Score:						
Aggregate:						

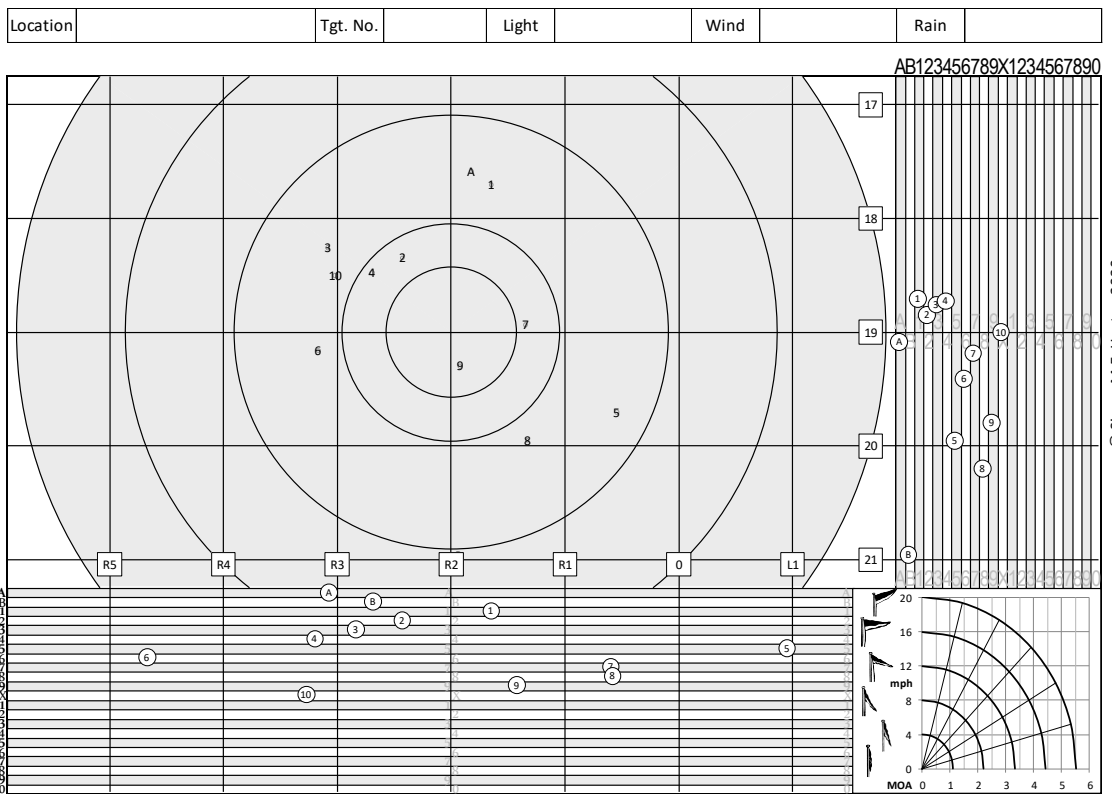
Approx Rise: 9→10 = 5 MOA
6→9 = 15 MOA
5→6 = 3.5 MOA
4→5 = 3 MOA
3→4 = 3 MOA



Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 20.57MOA, Firer group size: 1.75MOA
Event	FS Diam.	Wind strength: 10-16mph; Wind angle: R18°-R54°
Coach	RS Diam.	Wind correction: 0-200%

		GB NRA TR		400 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	20.5		3.25		4
	B	19		2.75	X	3
	1	20		2		4
	2	19.5		2		5
	3	19.5		1.75		4
	4	19.25		2.5		5
	5	19.25		0.5		4
	6	19.25		3.5		4
	7	19.25		1.25		5
	8	19.25		1.25		4
	9	19.5		1.5		V
	10	19.5		2.25		4
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:		44 . 1				
Prev. Score:						
Aggregate:						

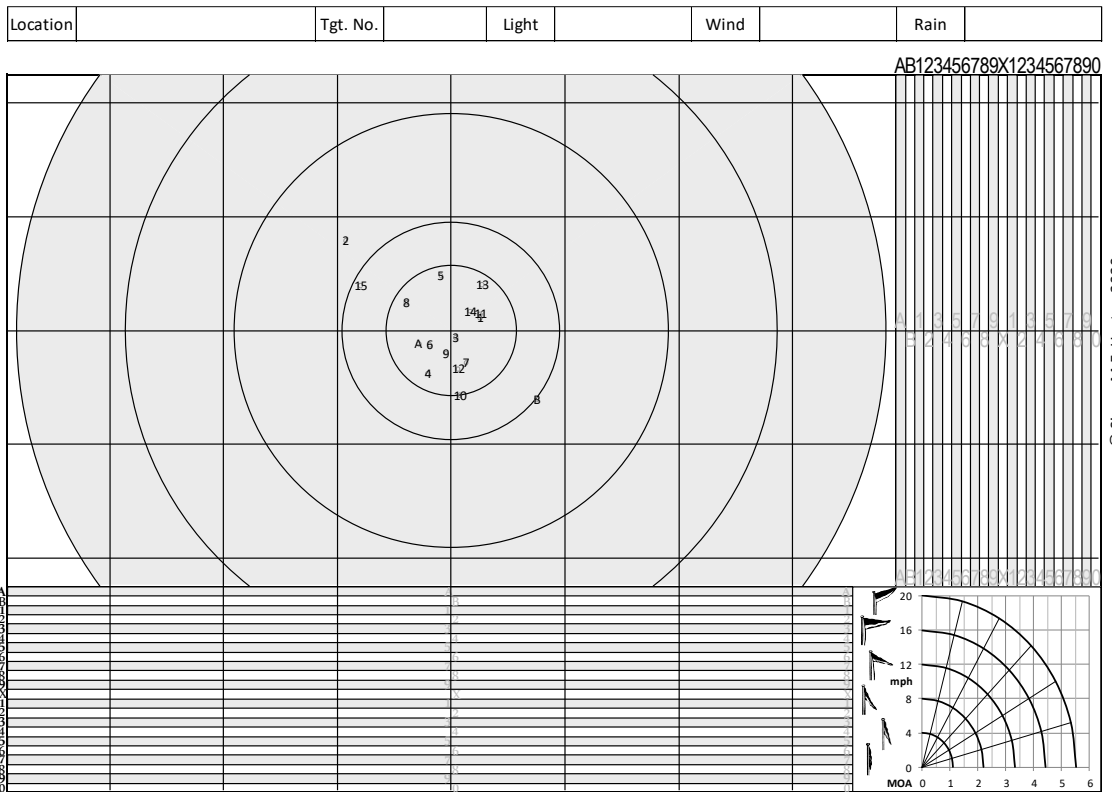
Approx Rise: 9→10 = 5 MOA
6→9 = 15 MOA
5→6 = 3.5 MOA
4→5 = 3 MOA
3→4 = 3 MOA



Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 19.44MOA, Firer group size: 1.75MOA
Event	FS Diam.	Wind strength: 10-16mph; Wind angle: R18°-R54°
Coach	RS Diam.	Wind correction: 0-200%

		GB NRA TR		400 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	21	2			
	B	21	1.5			
	1	21.25	1.75			
	2	21.25	0			
	3	21	0.75			
	4	21	2.5			
	5	21.25	0.75			
	6	21	0.75			
	7	21	0.5			
	8	21	0.25			
	9	21	0.75			
	10	21	1			
	11	21	0.75			
	12	21	0			
	13	21	1.5			
	14	21	1			
	15	21		0.25		
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

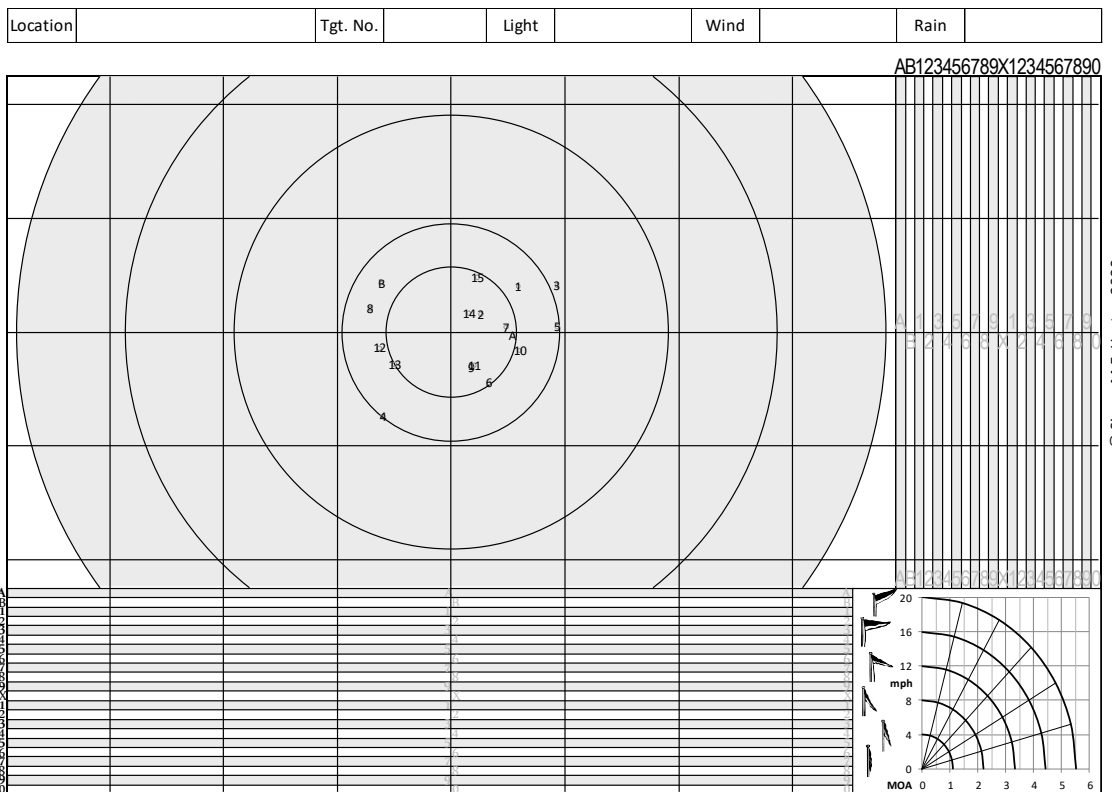
Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 21.04MOA, Firer group size: 1.25MOA
Event	FS Diam.	Wind strength: 8-18mph; Wind angle: L36°-0°
Coach	RS Diam.	Wind correction: 50-150%

		GB NRA TR		400 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	21	1.25			
	B	21	1.25			
	1	20.75	1.25			
	2	20.75	2			
	3	20.75	0.75			
	4	20.5	1.5			
	5	20.75	1			
	6	20.75	1.75			
	7	20.75	1.5			
	8	20.75		0.25		
	9	20.75	1.25			
	10	20.75	1.5			
	11	20.75	1			
	12	20.75	0.5			
	13	20.75	1.25			
	14	20.75	2			
	15	20.75	0.75			
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 20.72MOA, Firer group size: 1.25MOA
Event	FS Diam.	Wind strength: 8-18mph; Wind angle: L36°-0°
Coach	RS Diam.	Wind correction: 50-150%

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		GB NRA TR		400 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	21	2			V
	B	21	1.5			4
	1	21.25	1.75			V
	2	21.25	0			4
	3	21	0.75			V
	4	21	2.5			V
	5	21.25	0.75			V
	6	21	0.75			V
	7	21	0.5			V
	8	21	0.25			V
	9	21	0.75			V
	10	21	1			5
	11	21	0.75			V
	12	21	0			V
	13	21	1.5			V
	14	21	1			V
	15	21	0.25			5
	16					
	17					
	18					
	19					
	20					
Total Score:		74 . 12				
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
Date	Ammo	Plotting Exercise		
Event	FS Diam.	Elevation centre: 21.04MOA, Firer group size: 1.25MOA		
Coach	RS Diam.	Wind strength: 8-18mph; Wind angle: L36°-0°		
		Wind correction: 50-150%		

		GB NRA TR		400 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	21	1.25			V
	B	21	1.25			5
	1	20.75	1.25			5
	2	20.75	2			V
	3	20.75	0.75			4
	4	20.5	1.5			5
	5	20.75	1			5
	6	20.75	1.75			V
	7	20.75	1.5			V
	8	20.75	0.25			5
	9	20.75	1.25			V
	10	20.75	1.5			5
	11	20.75	1			V
	12	20.75	0.5			5
	13	20.75	1.25			5
	14	20.75	2			V
	15	20.75	0.75			V
	16					
	17					
	18					
	19					
	20					
Total Score:		74 . 7				
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
Date	Ammo	Plotting Exercise		
Event	FS Diam.	Elevation centre: 20.72MOA, Firer group size: 1.25MOA		
Coach	RS Diam.	Wind strength: 8-18mph; Wind angle: L36°-0°		
		Wind correction: 50-150%		

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GB NRA TR		400 yard			
F/S	Shot	Elev	Wind L R	Call	Score
	A	21	1.5		
	B	20.25	1.75		
	1	20.25	0.25		
	2	20.5	1.75		
	3	20.5	1.75		
	4	20.5	1.75		
	5	20.5	2		
	6	20.5	0.5		
	7	20.5	0.75		
	8	20.5	0		
	9	20.5	2		
	10	20.5	1.75		
	11	20.5	1		
	12	20.5	1.25		
	13	20.5	1.75		
	14	20.5	1.25		
	15	20.5	0.75		
	16				
	17				
	18				
	19				
	20				
Total Score:					
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
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AB123456789X1234567890

Name	Rifle	Other Notes Plotting Exercise Elevation centre: 20.55MOA, Firer group size: 1.25MOA Wind strength: 8-18mph; Wind angle: L27°-R45° Wind correction: 75-125%
Date	Ammo	
Event	FS Diam.	
Coach	RS Diam.	
Total Score:		

GB NRA TR		400 yard			
F/S	Shot	Elev	Wind L R	Call	Score
	A	20.5	2		
	B	20.25	0		
	1	20.5	0.25		
	2	20.5	0.25		
	3	20.5	0.75		
	4	20.5	1		
	5	20.5	0.25		
	6	20.5	3.5		
	7	20.5	3		
	8	20.5	3		
	9	20.5	0.75		
	10	20.5	0.25		
	11	20.5	0.75		
	12	20.5	0.75		
	13	20.5	2		
	14	20.5	3		
	15	20.5	0.25		
	16				
	17				
	18				
	19				
	20				
Total Score:					
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

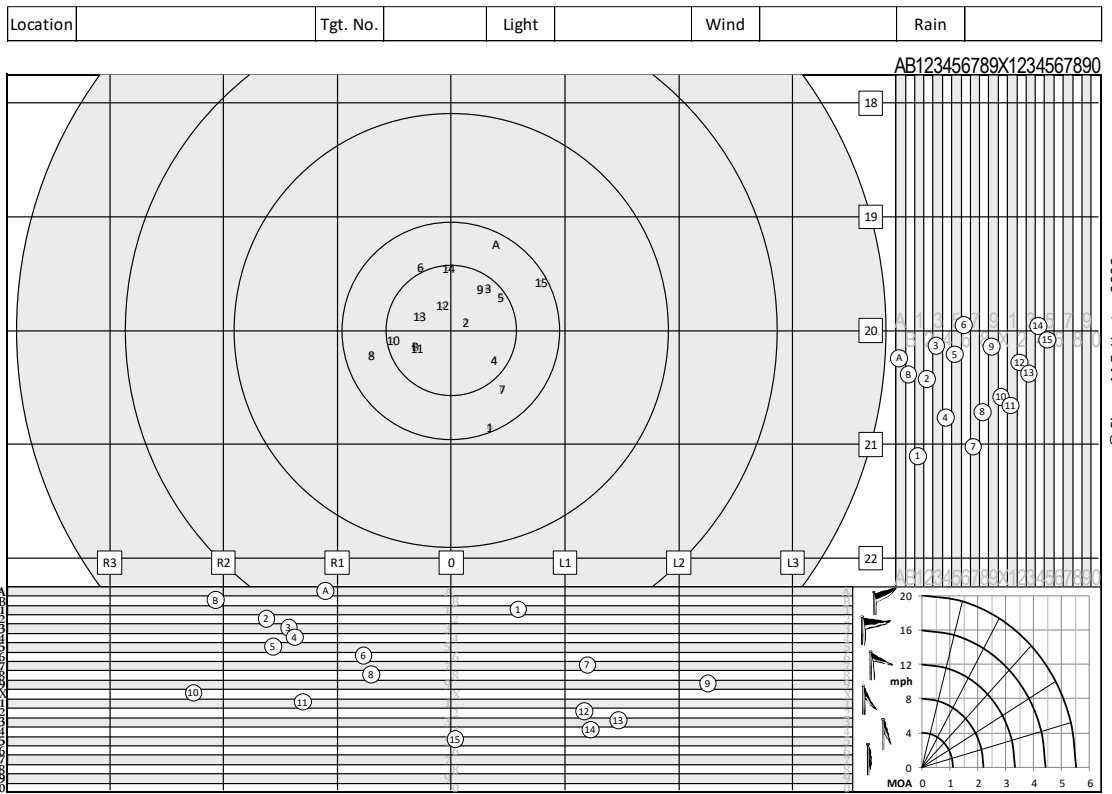
Location	Tgt. No.	Light	Wind	Rain
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AB123456789X1234567890

Name	Rifle	Other Notes Plotting Exercise Elevation centre: 20.66MOA, Firer group size: 1.25MOA Wind strength: 8-18mph; Wind angle: L27°-R45° Wind correction: 75-125%
Date	Ammo	
Event	FS Diam.	
Coach	RS Diam.	
Total Score:		

		GB NRA TR		400 yard		
F/S	Shot	Elev	Wind L	R	Call	Score
	A	21	1.5			5
	B	20.25	1.75			V
	1	20.25	0.25			5
	2	20.5	1.75			V
	3	20.5	1.75			V
	4	20.5	1.75			V
	5	20.5	2			V
	6	20.5	0.5			5
	7	20.5	0.75			5
	8	20.5	0			5
	9	20.5	2			V
	10	20.5	1.75			V
	11	20.5	1			V
	12	20.5	1.25			V
	13	20.5	1.75			V
	14	20.5	1.25			V
	15	20.5	0.75			5
	16					
	17					
	18					
	19					
	20					
Total Score:		75 . 10				
Prev. Score:						
Aggregate:						

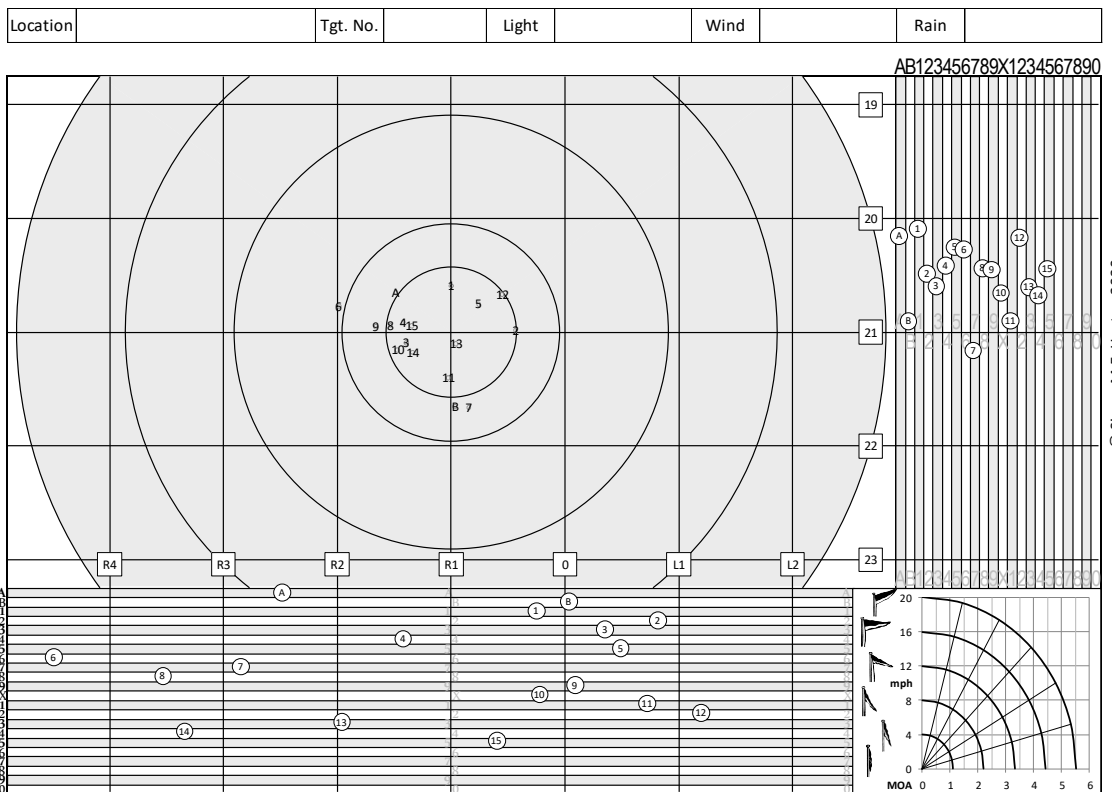
Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 7 = 1.5 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 20.55MOA, Firer group size: 1.25MOA
Event	FS Diam.	Wind strength: 8-18mph; Wind angle: L27°-R45°
Coach	RS Diam.	Wind correction: 75-125%

		GB NRA TR		400 yard		
F/S	Shot	Elev	Wind L	R	Call	Score
	A	20.5	2			5
	B	20.25	0			5
	1	20.5	0.25			V
	2	20.5	0.25			V
	3	20.5	0.75			V
	4	20.5	1			V
	5	20.5	0.25			V
	6	20.5	3.5			4
	7	20.5	3			5
	8	20.5	3			V
	9	20.5	0.75			5
	10	20.5	0.25			V
	11	20.5	0.75			V
	12	20.5	0.75			V
	13	20.5	2			V
	14	20.5	3			V
	15	20.5	0.25			V
	16					
	17					
	18					
	19					
	20					
Total Score:		74 . 12				
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 7 = 1.5 MOA 9 → 10 = 5 MOA



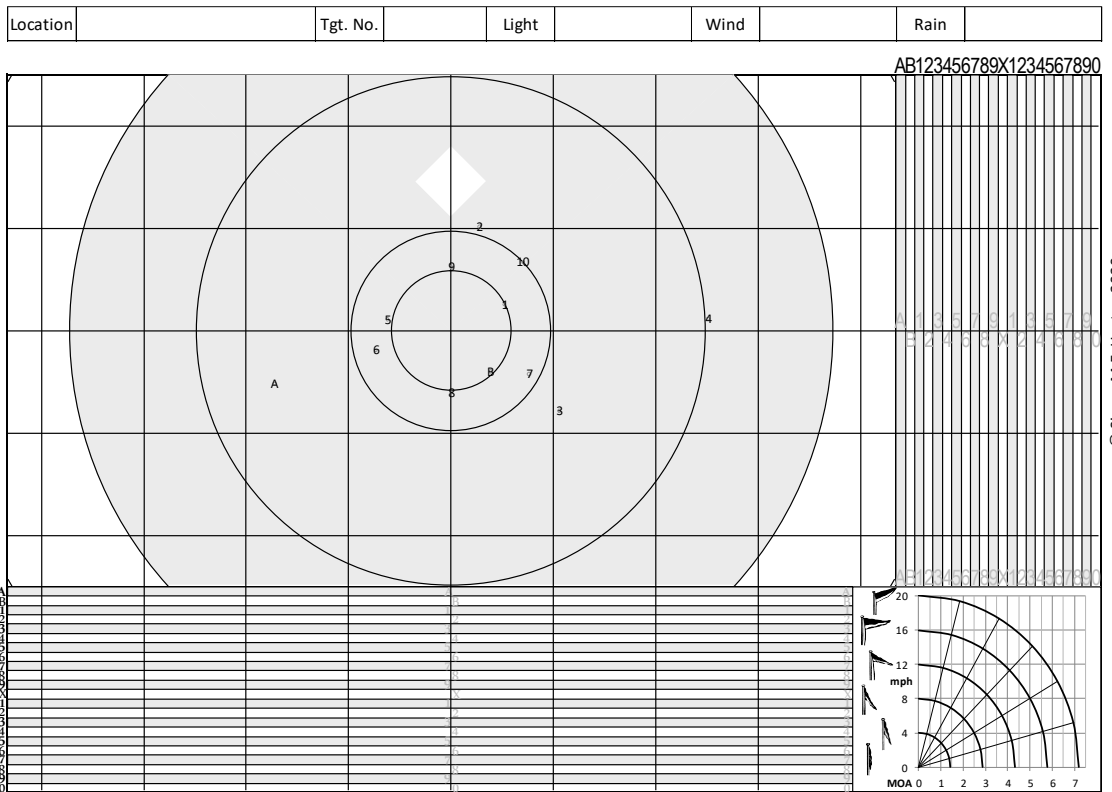
Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 20.66MOA, Firer group size: 1.25MOA
Event	FS Diam.	Wind strength: 8-18mph; Wind angle: L27°-R45°
Coach	RS Diam.	Wind correction: 75-125%

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		GB NRA TR		500 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	19.5		1.25		
	B	20	0.25			
	1	20.25	3			
	2	20.25	1.75			
	3	20	0.25			
	4	20	4.25			
	5	20		1		
	6	20	1.25			
	7	20	1.5			
	8	20	1.5			
	9	20.25		1.25	X	
	10	20		1		
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

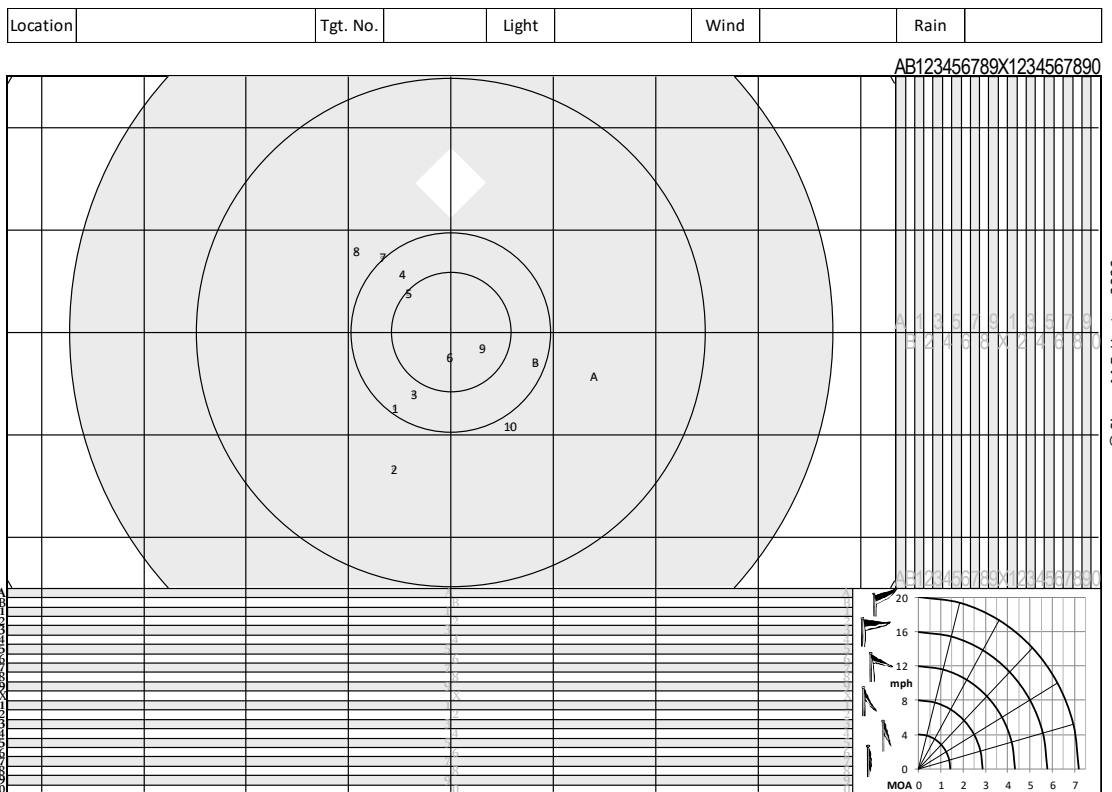
Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA



Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise
Event	FS Diam.	Elevation centre: 19.93MOA, Firer group size: 1.75MOA
Coach	RS Diam.	Wind strength: 10-16mph; Wind angle: L22°-R18°
		Wind correction: 0-200%

		GB NRA TR		500 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	20	1			
	B	20.5	2			
	1	20.5	0.5			
	2	20.75	0.75			
	3	21.25	1.25			
	4	21.25	0			
	5	21.25	0.5			
	6	21.25	1			
	7	21.25	1.5			
	8	21	1.75		X	
	9	21	1.5			
	10	21	1.25			
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA



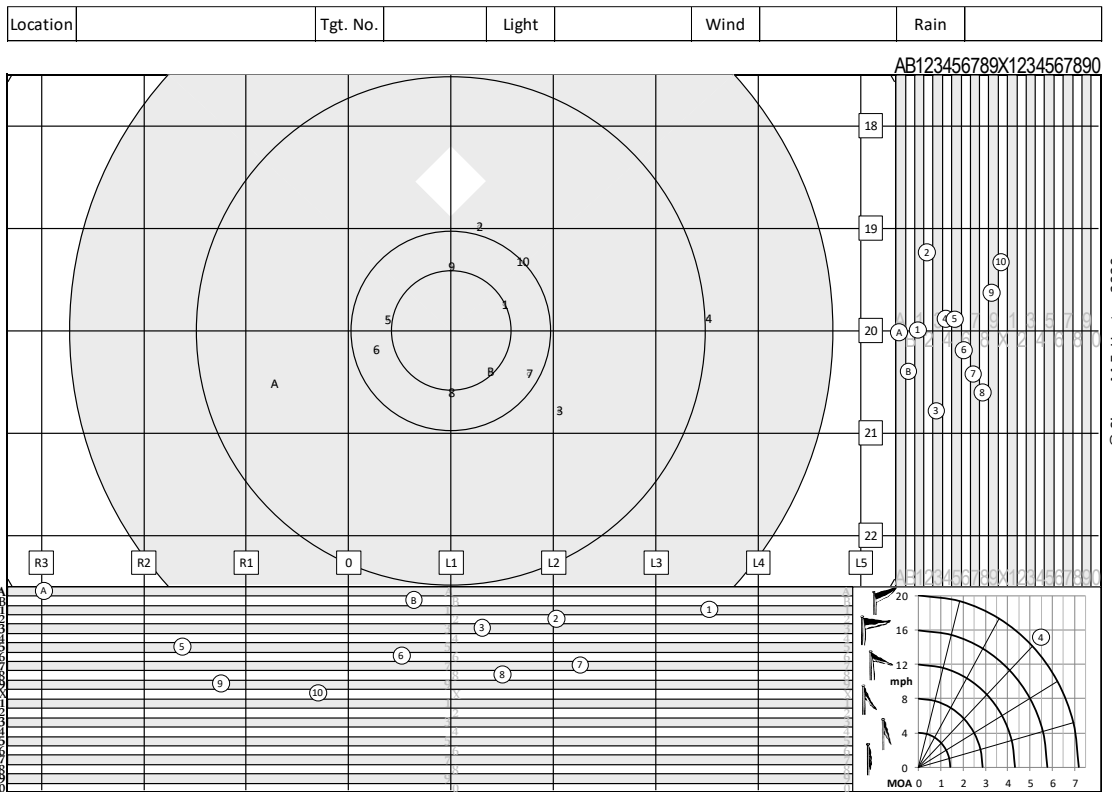
Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise
Event	FS Diam.	Elevation centre: 21.28MOA, Firer group size: 1.75MOA
Coach	RS Diam.	Wind strength: 10-16mph; Wind angle: L22°-R18°
		Wind correction: 0-200%

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		GB NRA TR		500 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	19.5		1.25		4
	B	20	0.25			V
	1	20.25	3			V
	2	20.25	1.75			4
	3	20	0.25			4
	4	20	4.25			3
	5	20		1		5
	6	20	1.25			5
	7	20	1.5			5
	8	20	1.5			5
	9	20.25		1.25	X	5
	10	20		1		5
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:		46		. 1		
Prev. Score:						
Aggregate:						

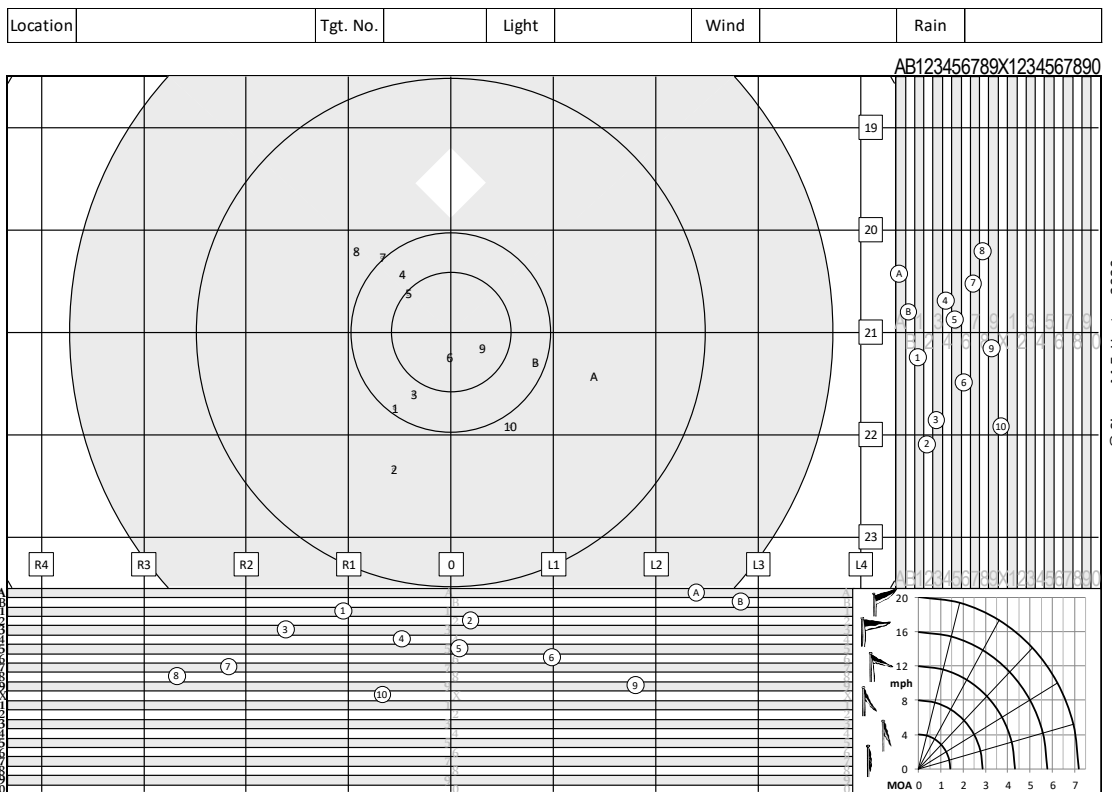
Approx Rise: 9→10 = 5 MOA
6→9 = 15 MOA
5→6 = 3.5 MOA
4→5 = 3 MOA
3→4 = 3 MOA



Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise
Event	FS Diam.	Elevation centre: 19.93MOA, Firer group size: 1.75MOA
Coach	RS Diam.	Wind strength: 10-16mph; Wind angle: L22°-R18°
		Wind correction: 0-200%

		GB NRA TR		500 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	20	1			4
	B	20.5	2			5
	1	20.5	0.5			5
	2	20.75	0.75			4
	3	21.25	1.25			5
	4	21.25	0			5
	5	21.25	0.5			V
	6	21.25	1			V
	7	21.25	1.5			4
	8	21	1.75		X	4
	9	21	1.5			V
	10	21	1.25			4
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:		46		. 3		
Prev. Score:						
Aggregate:						

Approx Rise: 9→10 = 5 MOA
6→9 = 15 MOA
5→6 = 3.5 MOA
4→5 = 3 MOA
3→4 = 3 MOA



Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise
Event	FS Diam.	Elevation centre: 21.28MOA, Firer group size: 1.75MOA
Coach	RS Diam.	Wind strength: 10-16mph; Wind angle: L22°-R18°
		Wind correction: 0-200%

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		GB NRA TR		500 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	19.5		0.25		
	B	19.25	0			
	1	19.5		2.5		
	2	19.5		3.5		
	3	19.5		2.25		
	4	19.25	0			
	5	19.5	1			
	6	19.5		1.25		
	7	19.5		2		
	8	19.5		0.5		
	9	19.5		0.5		
	10	19.75		1.25		
	11	19.75		1.75		
	12	19.5		3.5		
	13	19.5		2		
	14	19.75		0.75		
	15	19.75		1.25		
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
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AB123456789X1234567890

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Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise Elevation centre: 19.6MOA, Firer group size: 1.25MOA Wind strength: 8-18mph; Wind angle: L9°-R36° Wind correction: 50-150%
Event	FS Diam.	
Coach	RS Diam.	

		GB NRA TR		500 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	19.75		2		
	B	20		1.75		
	1	20	0			
	2	19.75		1		
	3	19.75		0.75		
	4	19.75		1.5		
	5	19.5		2		
	6	19.75		2.25		
	7	19.75		1.75		
	8	19.75	0.5			
	9	19.5		0.5		
	10	19.5		1.25		
	11	19.5		0.75		
	12	19.5		0.5		
	13	19.5		1.5		
	14	19.5		0.25		
	15	19.5		0.5		
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
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AB123456789X1234567890

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Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise Elevation centre: 19.51MOA, Firer group size: 1.25MOA Wind strength: 8-18mph; Wind angle: L9°-R36° Wind correction: 50-150%
Event	FS Diam.	
Coach	RS Diam.	

		GB NRA TR		500 yard (NEW)		
F/S	Shot	Elev	Wind L	R	Call	Score
	A	19.5		0.25		V
	B	19.25	0			5
9 → 10 = 5 MOA	1	19.5		2.5		5
	2	19.5		3.5		V
6 → 9 = 15 MOA	3	19.5		2.25		V
	4	19.25	0			5
5 → 6 = 3.5 MOA	5	19.5	1			V
	6	19.5		1.25		4
4 → 5 = 3 MOA	7	19.5		2		V
	8	19.5		0.5		5
3 → 4 = 3 MOA	9	19.5		0.5		V
	10	19.75		1.25		V
2 → 3 = 3 MOA	11	19.75		1.75		5
	12	19.5		3.5		5
1 → 2 = 3 MOA	13	19.5		2		5
	14	19.75		0.75		V
0 → 1 = 3 MOA	15	19.75		1.25		V
	16					
17						
18						
19						
20						
Total Score:				74 . 8		
Prev. Score:						
Aggregate:						

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
Date	Ammo	Plotting Exercise		
Event	FS Diam.	Elevation centre: 19.6MOA, Firer group size: 1.25MOA		
Coach	RS Diam.	Wind strength: 8-18mph; Wind angle: L9°-R36°		
		Wind correction: 50-150%		

		GB NRA TR		500 yard (NEW)		
F/S	Shot	Elev	Wind L	R	Call	Score
	A	19.75		2		V
	B	20		1.75		V
9 → 10 = 5 MOA	1	20	0			4
	2	19.75		1		V
6 → 9 = 15 MOA	3	19.75		0.75		V
	4	19.75		1.5		5
5 → 6 = 3.5 MOA	5	19.5		2		5
	6	19.75		2.25		V
4 → 5 = 3 MOA	7	19.75		1.75		V
	8	19.75	0.5			5
3 → 4 = 3 MOA	9	19.5		0.5		V
	10	19.5		1.25		V
2 → 3 = 3 MOA	11	19.5		0.75		4
	12	19.5		0.5		5
1 → 2 = 3 MOA	13	19.5		1.5		V
	14	19.5		0.25		5
0 → 1 = 3 MOA	15	19.5		0.5		V
	16					
17						
18						
19						
20						
Total Score:				73 . 8		
Prev. Score:						
Aggregate:						

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
Date	Ammo	Plotting Exercise		
Event	FS Diam.	Elevation centre: 19.51MOA, Firer group size: 1.25MOA		
Coach	RS Diam.	Wind strength: 8-18mph; Wind angle: L9°-R36°		
		Wind correction: 50-150%		

		GB NRA TR		500 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	19.5		1		
	B	19.75		1.75		
	1	19.5	0.75			
	2	19.5		2.25		
	3	19.25		3.5		
	4	19.25	1.75			
	5	19.25		2.75		
	6	19.25		2		
	7	19.25		2.5		
	8	19.25	2.75			
	9	19.25	0			
	10	19.25		1.75		
	11	19.25		2		
	12	19.25	2.25			
	13	19.25	2.75			
	14	19.25	1			
	15	19.25		0.25		
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				

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Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise Elevation centre: 19.43MOA, Firer group size: 1.25MOA Wind strength: 8-18mph; Wind angle: L27°-R45° Wind correction: 75-125%
Event	FS Diam.	
Coach	RS Diam.	
Total Score:		

		GB NRA TR		500 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	19.5		0.25		
	B	19		2		
	1	19		2		
	2	19		3.75		
	3	19		3		
	4	19		2		
	5	19	0.25			
	6	19		4.5		
	7	19		0.5		
	8	19		2.5		
	9	19.25		0.5		
	10	19.25		2		
	11	19.25		0.5		
	12	19.25	0			
	13	19.25		2		
	14	19.25		2		
	15	19.25	1.25			
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				

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Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise Elevation centre: 19.37MOA, Firer group size: 1.25MOA Wind strength: 8-18mph; Wind angle: L27°-R45° Wind correction: 75-125%
Event	FS Diam.	
Coach	RS Diam.	
Total Score:		

		GB NRA TR		500 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	19.5		1		V
	B	19.75		1.75		5
	1	19.5	0.75			5
	2	19.5		2.25		4
	3	19.25		3.5		V
	4	19.25	1.75			V
	5	19.25		2.75		V
	6	19.25		2		5
	7	19.25		2.5		V
	8	19.25	2.75			5
	9	19.25	0			5
	10	19.25		1.75		5
	11	19.25		2		V
	12	19.25	2.25			5
	13	19.25	2.75			5
	14	19.25	1			V
	15	19.25		0.25		V
	16					
	17					
	18					
	19					
	20					
Total Score:		74 . 7				
Prev. Score:						
Aggregate:						

Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
Date	Ammo	Plotting Exercise		
Event	FS Diam.	Elevation centre: 19.43MOA, Firer group size: 1.25MOA		
Coach	RS Diam.	Wind strength: 8-18mph; Wind angle: L27°-R45°		
		Wind correction: 75-125%		

		GB NRA TR		500 yard (NEW)		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	19.5		0.25		V
	B	19		2		V
	1	19		2		5
	2	19		3.75		V
	3	19		3		V
	4	19		2		V
	5	19	0.25			V
	6	19		4.5		4
	7	19		0.5		V
	8	19		2.5		5
	9	19.25		0.5		4
	10	19.25		2		4
	11	19.25		0.5		V
	12	19.25	0			5
	13	19.25		2		5
	14	19.25		2		5
	15	19.25	1.25			5
	16					
	17					
	18					
	19					
	20					
Total Score:		72 . 6				
Prev. Score:						
Aggregate:						

Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
Date	Ammo	Plotting Exercise		
Event	FS Diam.	Elevation centre: 19.37MOA, Firer group size: 1.25MOA		
Coach	RS Diam.	Wind strength: 8-18mph; Wind angle: L27°-R45°		
		Wind correction: 75-125%		

ICFRA TR		600 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	18.5		2.25	
	B	20		1.75	
	1	19.5	0.5		
	2	19.5		1	
	3	19.5	1.5		
	4	19.5	1.75		
	5	19.5	1.25		
	6	19.25	1.75		
	7	19.25		2.5	
	8	19.25	1		
	9	19.25	1.5		
	10	19.25	0		
	11				
	12				
	13				
	14				
	15				
	16				
	17				
	18				
	19				
	20				
Total Score:					
Prev. Score:					
Aggregate:					

Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
				AB123456789X1234567890

Name	Rifle	Other Notes
		Plotting Exercise
		Elevation centre: 19.14MOA, Firer group size: 1.75MOA
		Wind strength: 12-14mph; Wind angle: L18°-R18°
		Wind correction: 0-200%

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ICFRA TR		600 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	19.25		0.75	
	B	18.5	0.25		X
	1	18.25	0.5		
	2	18.25	1.25		
	3	18.25		3.25	
	4	18.5		1.5	
	5	18.5	2		
	6	18.5	1		
	7	18.5	0.5		
	8	18.5	1.5		
	9	18.25		1.5	
	10	18.5	1.75		
	11				
	12				
	13				
	14				
	15				
	16				
	17				
	18				
	19				
	20				
Total Score:					
Prev. Score:					
Aggregate:					

Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
				AB123456789X1234567890

Name	Rifle	Other Notes
		Plotting Exercise
		Elevation centre: 18.42MOA, Firer group size: 1.75MOA
		Wind strength: 12-14mph; Wind angle: L18°-R18°
		Wind correction: 0-200%

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ICFRA TR		600 metre		Call	Score
F/S	Shot	Elev	Wind L R		
	A	18.5	2.25		4
	B	20	1.75		3
	1	19.5	0.5		4
	2	19.5	1		5
	3	19.5	1.5		4
	4	19.5	1.75		V
	5	19.5	1.25		4
	6	19.25	1.75		5
	7	19.25	2.5		4
	8	19.25	1		4
	9	19.25	1.5		5
	10	19.25	0		4
	11				
	12				
	13				
	14				
	15				
	16				
	17				
	18				
	19				
	20				
Total Score:				44	1
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
Date	Ammo	Plotting Exercise		
Event	FS Diam.	Elevation centre: 19.14MOA, Firer group size: 1.75MOA		
Coach	RS Diam.	Wind strength: 12-14mph; Wind angle: L18°-R18°		
		Wind correction: 0-200%		

ICFRA TR		600 metre		Call	Score
F/S	Shot	Elev	Wind L R		
	A	19.25	0.75		3
	B	18.5	0.25	X	3
	1	18.25	0.5		4
	2	18.25	1.25		5
	3	18.25	3.25		3
	4	18.5	1.5		5
	5	18.5	2		5
	6	18.5	1		4
	7	18.5	0.5		4
	8	18.5	1.5		5
	9	18.25	1.5		4
	10	18.5	1.75		5
	11				
	12				
	13				
	14				3
	15				
	16				
	17				
	18				
	19				
	20				
Total Score:				44	0
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
Date	Ammo	Plotting Exercise		
Event	FS Diam.	Elevation centre: 18.42MOA, Firer group size: 1.75MOA		
Coach	RS Diam.	Wind strength: 12-14mph; Wind angle: L18°-R18°		
		Wind correction: 0-200%		

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ICFRA TR		600 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	18.5		1	
	B	18		0.25	
	1	17.75		0.5	
	2	18		2.25	
	3	18.25		0.75	
	4	18		1.25	
	5	18.25		0.25	
	6	18.25	0.25		
	7	18.25		3	
	8	18.25		0.5	
	9	18.25		1.5	
	10	18.25		1.25	
	11	18.25		2.5	
	12	18.25		1	
	13	18.25	0.5		
	14	18.25	0		
	15	18.25		1	
	16				
	17				
	18				
	19				
	20				
Total Score:					
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name		Rifle	Other Notes	
Date		Ammo	Plotting Exercise	
Event		FS Diam.	Elevation centre: 18.17MOA, Firer group size: 1.25MOA	
Coach		RS Diam.	Wind strength: 4-11mph; Wind angle: L9°-R31°	
Wind correction: 50-150%				

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ICFRA TR		600 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	18.25		0.75	
	B	17.75		1.25	
	1	18		1	
	2	18		1.25	
	3	18		0.75	
	4	18	0.75		
	5	18		0.75	
	6	18	0.75		
	7	18		1.25	
	8	18		1.25	
	9	18		0.25	
	10	18	0.25		
	11	18		0.25	
	12	18.25		1.5	
	13	18.25		1.75	
	14	18.25		2.75	
	15	18.25		2.5	
	16				
	17				
	18				
	19				
	20				
Total Score:					
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name		Rifle	Other Notes	
Date		Ammo	Plotting Exercise	
Event		FS Diam.	Elevation centre: 18.09MOA, Firer group size: 1.25MOA	
Coach		RS Diam.	Wind strength: 4-11mph; Wind angle: L9°-R31°	
Wind correction: 50-150%				

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ICFRA TR		600 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	18.5	1		5
	B	18	0.25		5
	1	17.75	0.5		5
	2	18	2.25		4
	3	18.25	0.75		5
	4	18	1.25		4
	5	18.25	0.25		V
	6	18.25	0.25		V
	7	18.25	3		4
	8	18.25	0.5		V
	9	18.25	1.5		V
	10	18.25	1.25		V
	11	18.25	2.5		5
	12	18.25	1		V
	13	18.25	0.5		V
	14	18.25	0		V
	15	18.25	1		5
	16				
	17				
	18				
	19				
	20				
Total Score:					72 . 8
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
Date	Ammo	Plotting Exercise		
Event	FS Diam.	Elevation centre: 18.17MOA, Firer group size: 1.25MOA		
Coach	RS Diam.	Wind strength: 4-11mph; Wind angle: L9°-R31°		
		Wind correction: 50-150%		

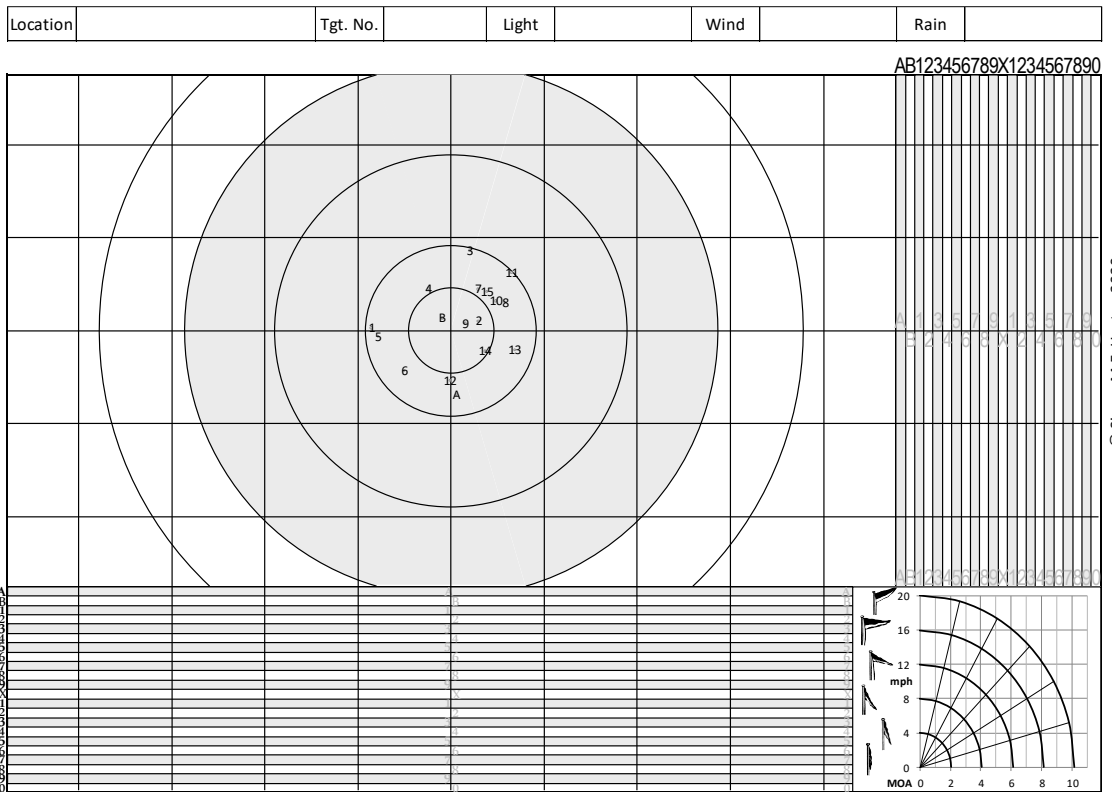
ICFRA TR		600 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	18.25	0.75		5
	B	17.75	1.25		V
	1	18	1		5
	2	18	1.25		V
	3	18	0.75		5
	4	18	0.75		4
	5	18	0.75		5
	6	18	0.75		5
	7	18	1.25		5
	8	18	1.25		V
	9	18	0.25		V
	10	18	0.25		V
	11	18	0.25		5
	12	18.25	1.5		V
	13	18.25	1.75		V
	14	18.25	2.75		V
	15	18.25	2.5		4
	16				
	17				
	18				
	19				
	20				
Total Score:					73 . 7
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
Date	Ammo	Plotting Exercise		
Event	FS Diam.	Elevation centre: 18.09MOA, Firer group size: 1.25MOA		
Coach	RS Diam.	Wind strength: 4-11mph; Wind angle: L9°-R31°		
		Wind correction: 50-150%		

ICFRA TR		600 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	18.5	0.75		
	B	19.25	1.75		
	1	19.25	0.75		
	2	19.25	1.25		
	3	19.25	2.25		
	4	19	1.25		
	5	19	2.75		
	6	19	0		
	7	19	0.25		
	8	19	2.25		
	9	19	2.75		
	10	19	2.5		
	11	19	1.75		
	12	18.75	1.5		
	13	19	2.25		
	14	19	0.25		
	15	19	1.5		
	16				
	17				
	18				
	19				
	20				
Total Score:					
Prev. Score:					
Aggregate:					

Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA

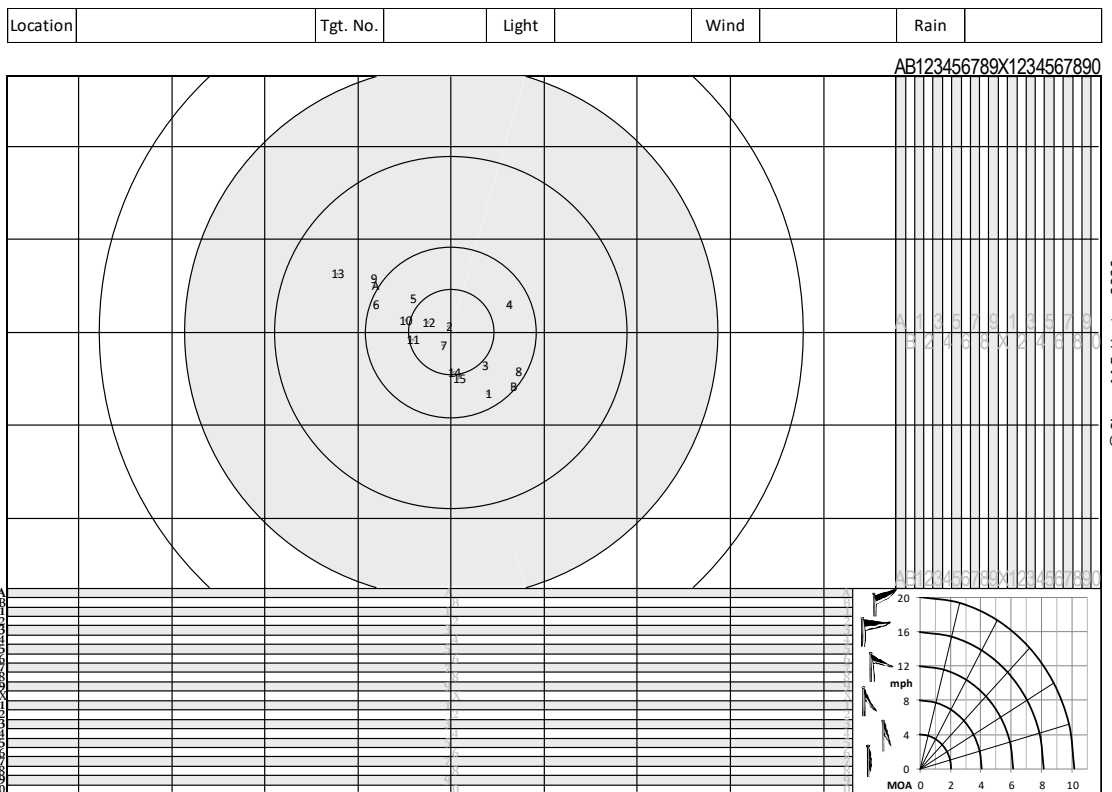


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Name	Rifle	Ammo	Other Notes
Date			Plotting Exercise Elevation centre: 18.96MOA, Firer group size: 1.25MOA Wind strength: 10-16mph; Wind angle: L27°-R22° Wind correction: 75-125%
Event			
Coach			

ICFRA TR		600 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	19	2.5		
	B	18.5	1.5		
	1	18.75	0.75		
	2	19	0.5		
	3	19	2.25		
	4	19	1.5		
	5	19	2.5		
	6	19	1		
	7	19	0.25		
	8	19	2.25		
	9	19	0		
	10	19	1.25		
	11	19	1.25		
	12	19	2.75		
	13	19	1.5		
	14	19	0.5		
	15	19	1.25		
	16				
	17				
	18				
	19				
	20				
Total Score:					
Prev. Score:					
Aggregate:					

Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA



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Name	Rifle	Ammo	Other Notes
Date			Plotting Exercise Elevation centre: 18.88MOA, Firer group size: 1.25MOA Wind strength: 10-16mph; Wind angle: L27°-R22° Wind correction: 75-125%
Event			
Coach			

ICFRA TR		600 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	18.5	0.75		5
	B	19.25	1.75		V
	1	19.25	0.75		5
	2	19.25	1.25		V
	3	19.25	2.25		5
	4	19	1.25		5
	5	19	2.75		5
	6	19	0		5
	7	19	0.25		5
	8	19	2.25		5
	9	19	2.75		V
	10	19	2.5		5
	11	19	1.75		5
	12	18.75	1.5		5
	13	19	2.25		5
	14	19	0.25		V
	15	19	1.5		5
	16				
	17				
	18				
	19				
	20				
Total Score:		75 . 3			
Prev. Score:					
Aggregate:					

Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
Date	Ammo	Plotting Exercise		
Event	FS Diam.	Elevation centre: 18.96MOA, Firer group size: 1.25MOA		
Coach	RS Diam.	Wind strength: 10-16mph; Wind angle: L27°-R22°		
		Wind correction: 75-125%		

ICFRA TR		600 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	19	2.5		4
	B	18.5	1.5		5
	1	18.75	0.75		5
	2	19	0.5		V
	3	19	2.25		5
	4	19	1.5		5
	5	19	2.5		5
	6	19	1		5
	7	19	0.25		V
	8	19	2.25		5
	9	19	0		4
	10	19	1.25		5
	11	19	1.25		V
	12	19	2.75		V
	13	19	1.5		4
	14	19	0.5		V
	15	19	1.25		5
	16				
	17				
	18				
	19				
	20				
Total Score:		73 . 5			
Prev. Score:					
Aggregate:					

Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
Date	Ammo	Plotting Exercise		
Event	FS Diam.	Elevation centre: 18.88MOA, Firer group size: 1.25MOA		
Coach	RS Diam.	Wind strength: 10-16mph; Wind angle: L27°-R22°		
		Wind correction: 75-125%		

SABU TR		700 metre				
F/S	Shot	Elev	Wind L	R	Call	Score
	A	22.5	6.75			
	B	22.75	7.75			
	1	22.75	10.75			
	2	22.75	8.5			
	3	23	8.25			
	4	23	7.25			
	5	23	8			
	6	23.25	7.5			
	7	23.25	6.25			
	8	23.25	7			
	9	23.25	6.75			
	10	23.25	7.25			
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain															
AB123456789X1234567890																			
<table border="1"> <thead> <tr> <th>Name</th> <th>Rifle</th> <th>Other Notes</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td>Plotting Exercise</td> </tr> <tr> <td></td> <td></td> <td>Elevation centre: 23.45MOA, Firer group size: 1.75MOA</td> </tr> <tr> <td></td> <td></td> <td>Wind strength: 10-16mph; Wind angle: L63°-L90°</td> </tr> <tr> <td></td> <td></td> <td>Wind correction: 0-200%</td> </tr> </tbody> </table>					Name	Rifle	Other Notes			Plotting Exercise			Elevation centre: 23.45MOA, Firer group size: 1.75MOA			Wind strength: 10-16mph; Wind angle: L63°-L90°			Wind correction: 0-200%
Name	Rifle	Other Notes																	
		Plotting Exercise																	
		Elevation centre: 23.45MOA, Firer group size: 1.75MOA																	
		Wind strength: 10-16mph; Wind angle: L63°-L90°																	
		Wind correction: 0-200%																	

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SABU TR		700 metre				
F/S	Shot	Elev	Wind L	R	Call	Score
	A	23.25	7.5			
	B	22.25	7			
	1	22.5	7.25			
	2	22.5	8.5			
	3	22.75	9.5			
	4	22.75	9.5			
	5	22.75	5.75			
	6	22.75	7.75			
	7	22.75	8			
	8	22.75	4.75			
	9	22.75	7			
	10	22.75	8.5			
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

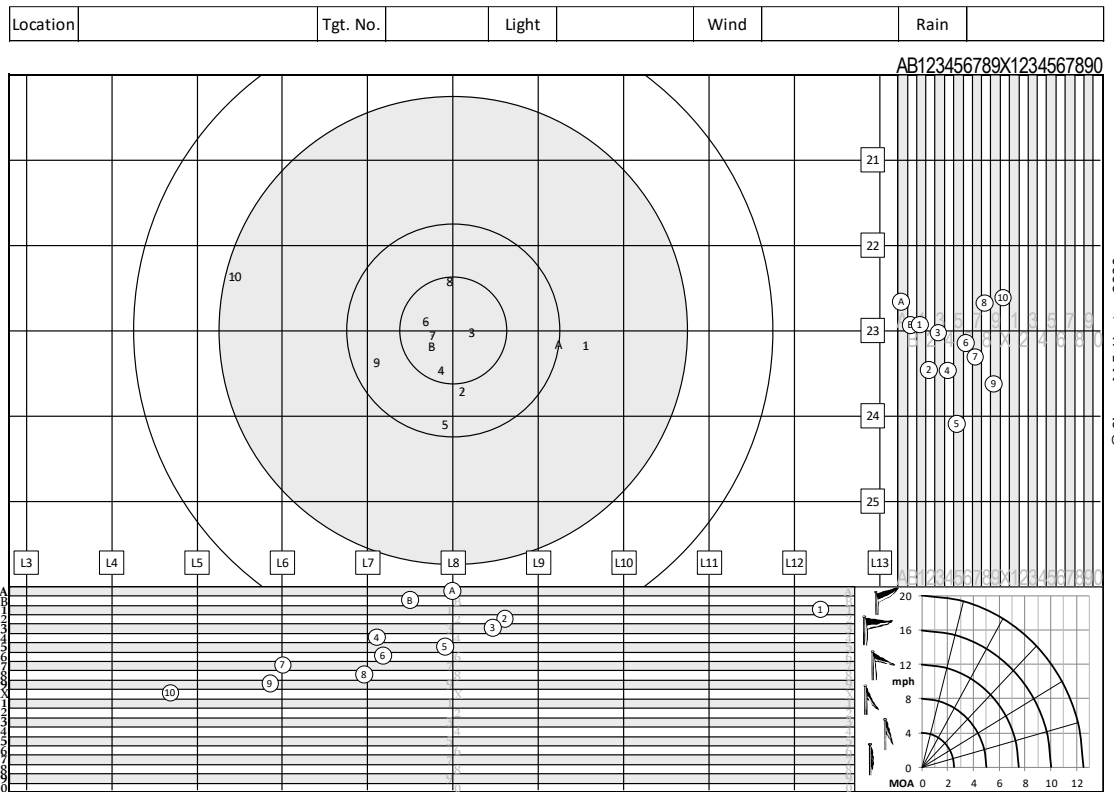
Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain															
AB123456789X1234567890																			
<table border="1"> <thead> <tr> <th>Name</th> <th>Rifle</th> <th>Other Notes</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td>Plotting Exercise</td> </tr> <tr> <td></td> <td></td> <td>Elevation centre: 22.61MOA, Firer group size: 1.75MOA</td> </tr> <tr> <td></td> <td></td> <td>Wind strength: 10-16mph; Wind angle: L63°-L90°</td> </tr> <tr> <td></td> <td></td> <td>Wind correction: 0-200%</td> </tr> </tbody> </table>					Name	Rifle	Other Notes			Plotting Exercise			Elevation centre: 22.61MOA, Firer group size: 1.75MOA			Wind strength: 10-16mph; Wind angle: L63°-L90°			Wind correction: 0-200%
Name	Rifle	Other Notes																	
		Plotting Exercise																	
		Elevation centre: 22.61MOA, Firer group size: 1.75MOA																	
		Wind strength: 10-16mph; Wind angle: L63°-L90°																	
		Wind correction: 0-200%																	

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SABU TR		700 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	22.5	6.75		4
	B	22.75	7.75		V
	1	22.75	10.75		4
	2	22.75	8.5		5
	3	23	8.25		V
	4	23	7.25		V
	5	23	8		5
	6	23.25	7.5		V
	7	23.25	6.25		V
	8	23.25	7		V
	9	23.25	6.75		5
	10	23.25	7.25		4
	11				
	12				
	13				
	14				
	15				
	16				
	17				
	18				
	19				
	20				
Total Score:					48 . 5
Prev. Score:					
Aggregate:					

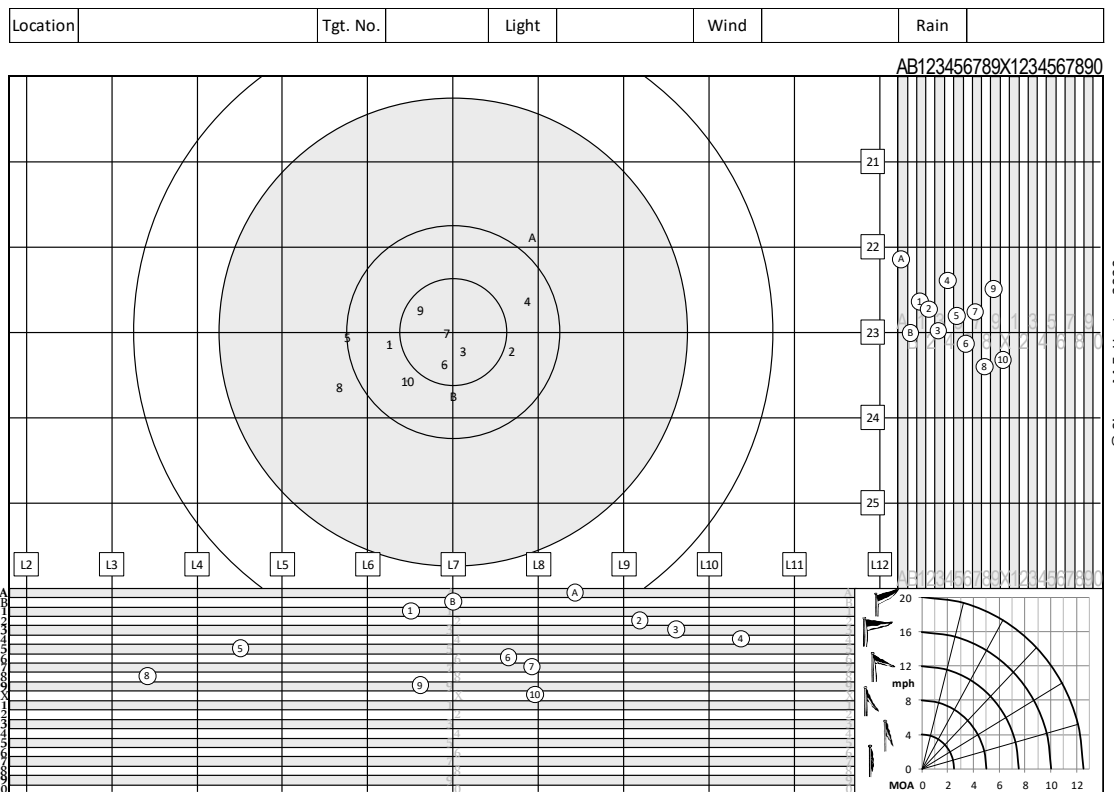
Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 23.45MOA, Firer group size: 1.75MOA
Event	FS Diam.	Wind strength: 10-16mph; Wind angle: L63°-L90°
Coach	RS Diam.	Wind correction: 0-200%

SABU TR		700 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	23.25	7.5		4
	B	22.25	7		5
	1	22.5	7.25		5
	2	22.5	8.5		5
	3	22.75	9.5		V
	4	22.75	9.5		5
	5	22.75	5.75		5
	6	22.75	7.75		V
	7	22.75	8		V
	8	22.75	4.75		4
	9	22.75	7		V
	10	22.75	8.5		5
	11				
	12				
	13				
	14				
	15				
	16				
	17				
	18				
	19				
	20				
Total Score:					49 . 4
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 22.61MOA, Firer group size: 1.75MOA
Event	FS Diam.	Wind strength: 10-16mph; Wind angle: L63°-L90°
Coach	RS Diam.	Wind correction: 0-200%

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SABU TR		700 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	22.5		3.75	
	B	22.5		4.75	
	1	22.25		3.25	
	2	22.25		7.25	
	3	22.25		3.5	
	4	22.5		3.75	
	5	22.5		3.75	
	6	22.25		2.25	
	7	22.5		2	
	8	22.5		5.75	
	9	22.5		1	
	10	22.5		2.25	
	11	22.5		1.5	
	12	22.5		2	
	13	22.5		3.5	
	14	22.5		8.75	
	15	22.5		1.75	
	16				
	17				
	18				
	19				
	20				
Total Score:					
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
		Plotting Exercise		
		Elevation centre: 22.49MOA, Firer group size: 1.25MOA		
		Wind strength: 8-20mph; Wind angle: R9°-R36°		
		Wind correction: 50-150%		

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SABU TR		700 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	22.5		2	
	B	22.25		2	
	1	22.5		4	
	2	22.75		3.5	
	3	22.75		2	
	4	22.75		3	
	5	22.75		5	
	6	22.75		4.25	
	7	22.5		2.75	
	8	22.75		3.5	
	9	22.5		6.25	
	10	22.5		3.25	
	11	22.5		1.25	
	12	22.5		2	
	13	22.5		2.75	
	14	22.5		5	
	15	22.5		3.25	
	16				
	17				
	18				
	19				
	20				
Total Score:					
Prev. Score:					
Aggregate:					

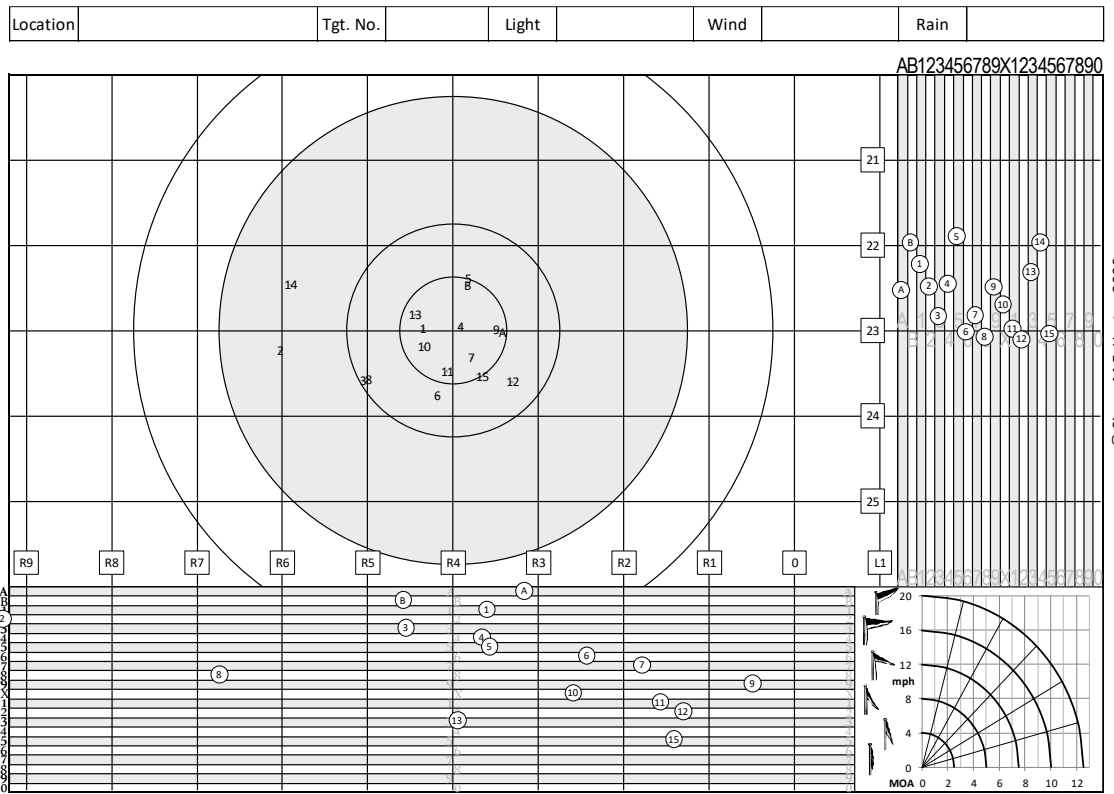
Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
		Plotting Exercise		
		Elevation centre: 22.71MOA, Firer group size: 1.25MOA		
		Wind strength: 8-20mph; Wind angle: R9°-R36°		
		Wind correction: 50-150%		

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SABU TR		700 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	22.5	3.75		V
	B	22.5	4.75		V
	1	22.25	3.25		V
	2	22.25	7.25		4
	3	22.25	3.5		5
	4	22.5	3.75		V
	5	22.5	3.75		5
	6	22.25	2.25		5
	7	22.5	2		V
	8	22.5	5.75		5
	9	22.5	1		V
	10	22.5	2.25		V
	11	22.5	1.5		V
	12	22.5	2		5
	13	22.5	3.5		V
	14	22.5	8.75		4
	15	22.5	1.75		5
	16				
	17				
	18				
	19				
	20				
Total Score:				73 . 7	
Prev. Score:					
Aggregate:					

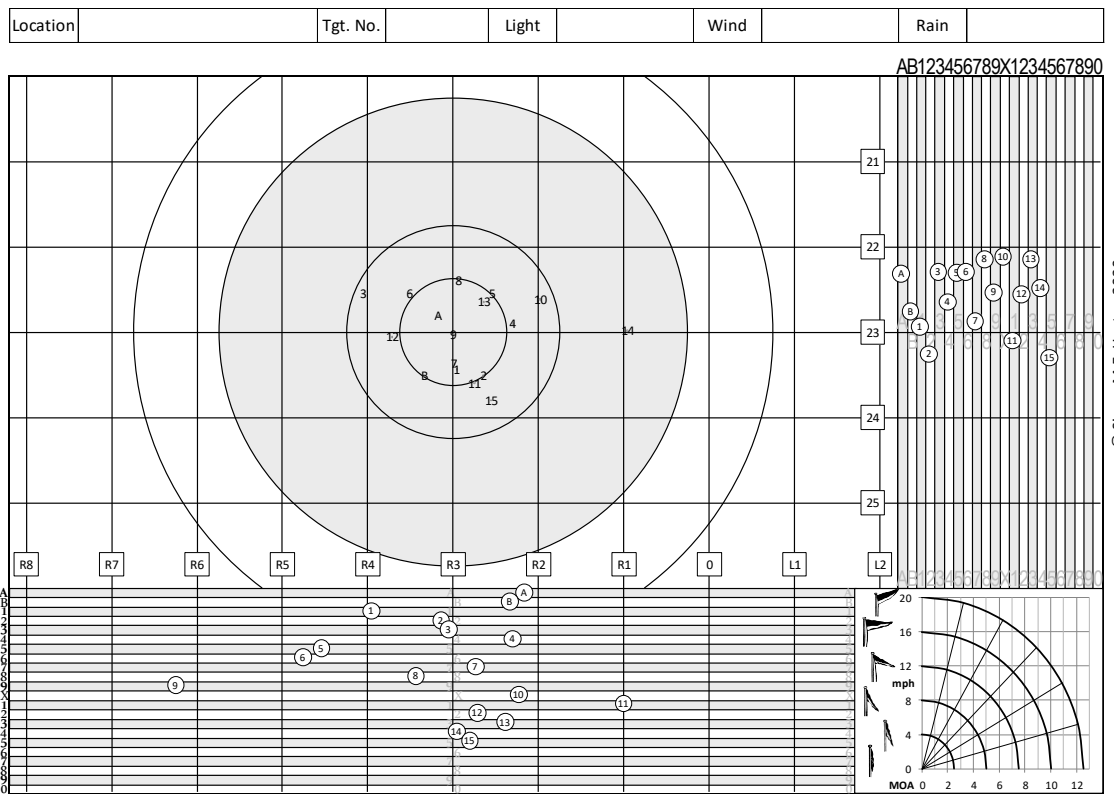
Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 22.49MOA, Firer group size: 1.25MOA
Event	FS Diam.	Wind strength: 8-20mph; Wind angle: R9°-R36°
Coach	RS Diam.	Wind correction: 50-150%

SABU TR		700 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	22.5	2		V
	B	22.25	2		V
	1	22.5	4		V
	2	22.75	3.5		V
	3	22.75	2		5
	4	22.75	3		5
	5	22.75	5		5
	6	22.75	4.25		5
	7	22.5	2.75		V
	8	22.75	3.5		V
	9	22.5	6.25		V
	10	22.5	3.25		5
	11	22.5	1.25		5
	12	22.5	2		5
	13	22.5	2.75		V
	14	22.5	5		4
	15	22.5	3.25		5
	16				
	17				
	18				
	19				
	20				
Total Score:				74 . 6	
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



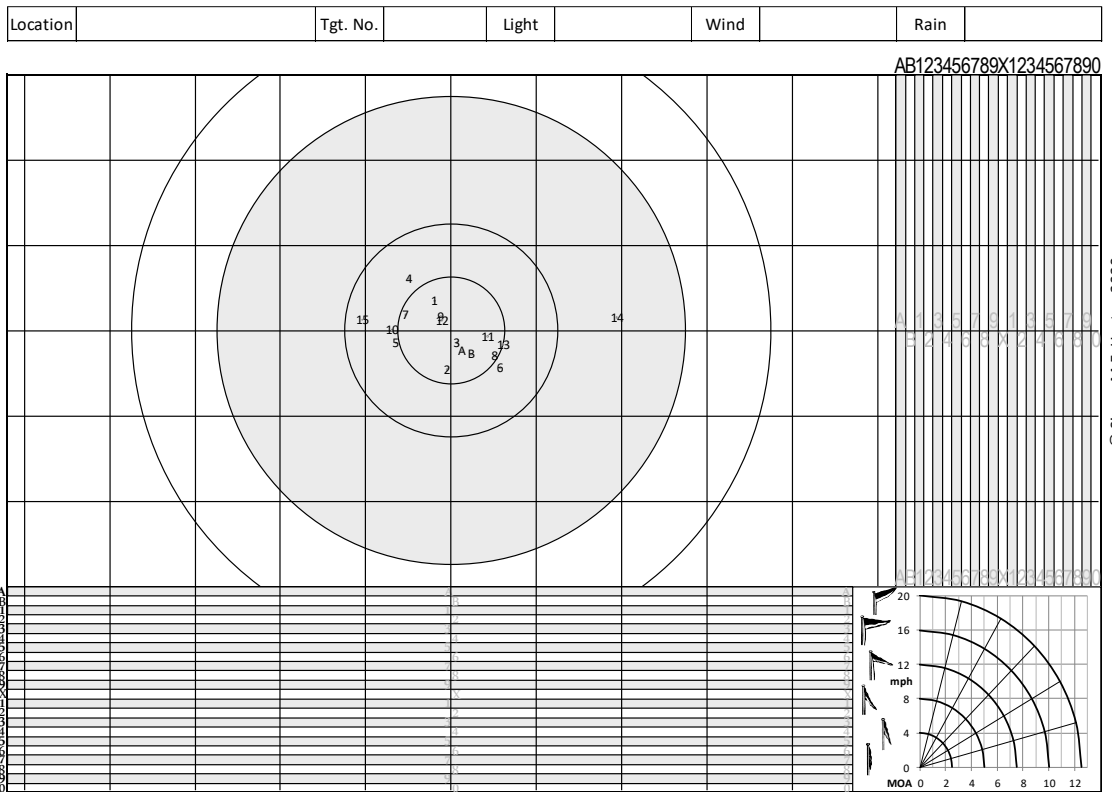
Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 22.71MOA, Firer group size: 1.25MOA
Event	FS Diam.	Wind strength: 8-20mph; Wind angle: R9°-R36°
Coach	RS Diam.	Wind correction: 50-150%

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SABU TR		700 metre				
F/S	Shot	Elev	Wind L	R	Call	Score
	A	22.5			3	
	B	22.75			3.75	
	1	23			3	
	2	22.75			2.5	
	3	23	0			
	4	23			0.75	
	5	22.75	0.5			
	6	22.75	3			
	7	23			2.25	
	8	23			3.75	
	9	23			1.25	
	10	23	1.75			
	11	23	0.5			
	12	23	1			
	13	23	2			
	14	23			2.75	
	15	23	1			
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

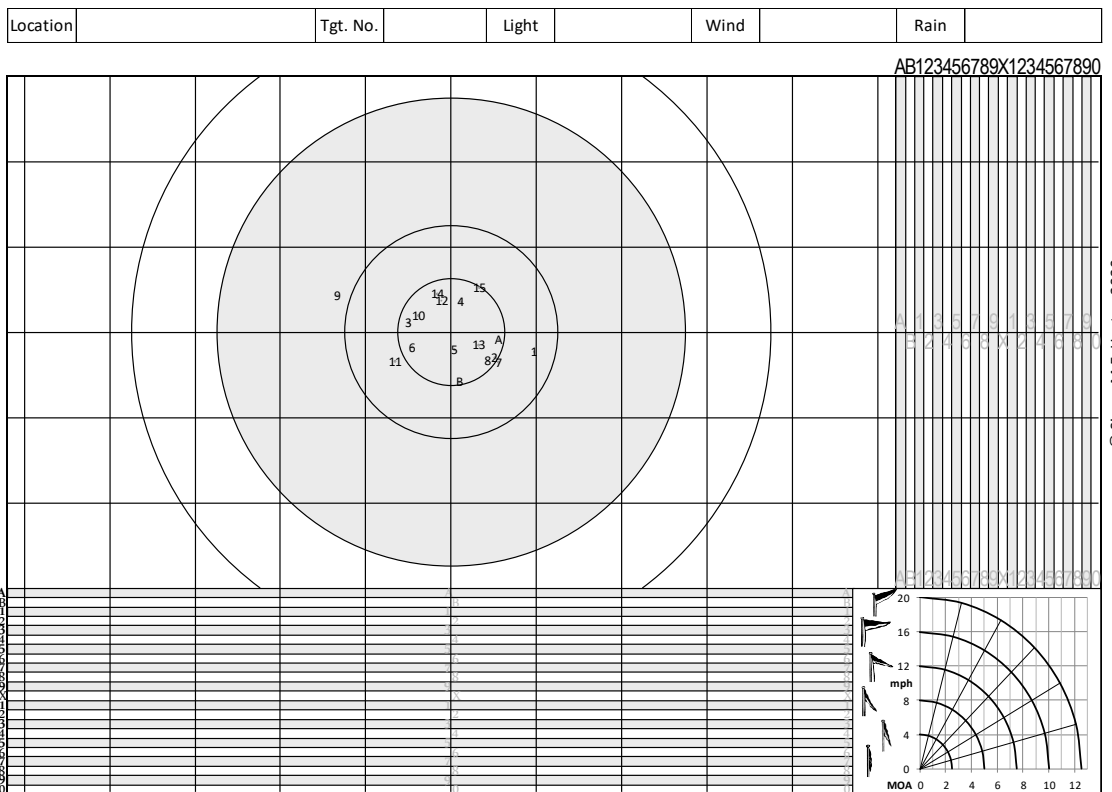
Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 22.87MOA, Firer group size: 1MOA
Event	FS Diam.	Wind strength: 8-18mph; Wind angle: L27°-R27°
Coach	RS Diam.	Wind correction: 75-125%

SABU TR		700 metre				
F/S	Shot	Elev	Wind L	R	Call	Score
	A	23			0.5	
	B	23	1			
	1	23.25			2.25	
	2	23.5			3.5	
	3	23.5			2.75	
	4	23.5	0.25			
	5	23.5			1.5	
	6	23.5	1.5			
	7	23.5	3.75			
	8	23.5	3.75			
	9	23.5			3.5	
	10	23.5	1.5			
	11	23.5	1.25			
	12	23.5	2.75			
	13	23.5			2.25	
	14	23.5	2			
	15	23.5	1.5			
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



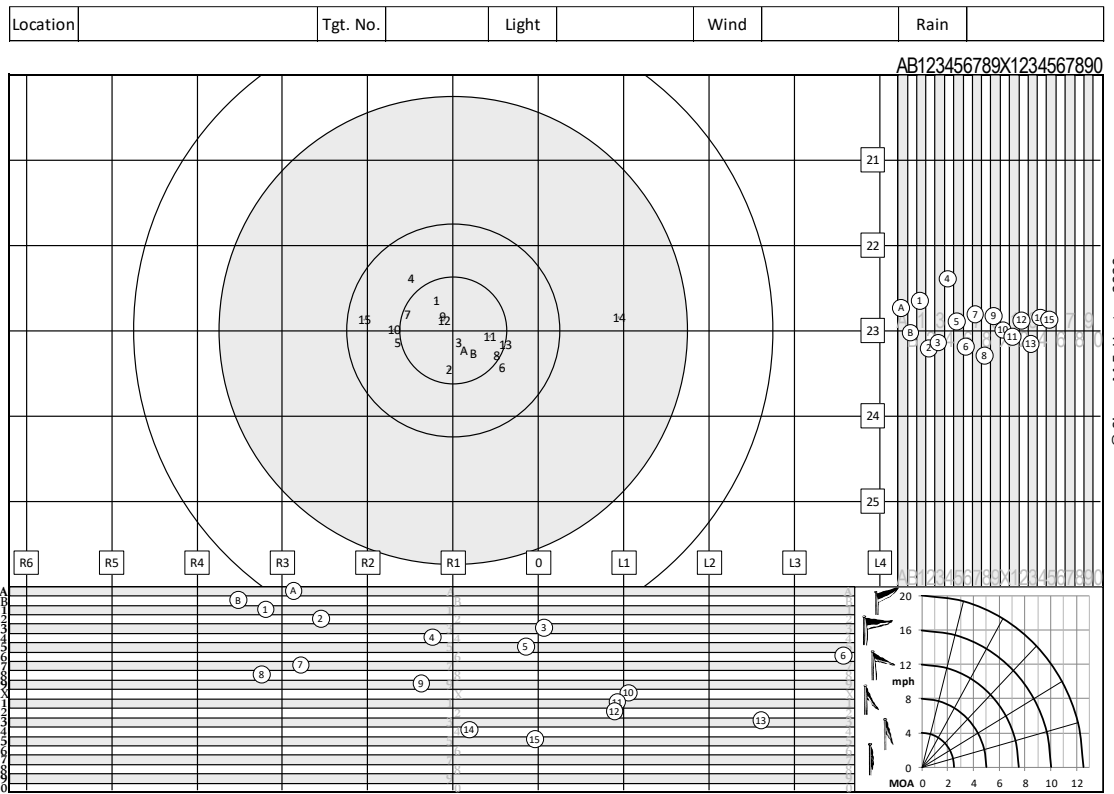
Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 23.44MOA, Firer group size: 1MOA
Event	FS Diam.	Wind strength: 8-18mph; Wind angle: L27°-R27°
Coach	RS Diam.	Wind correction: 75-125%

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SABU TR		700 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	22.5		3	V
	B	22.75		3.75	V
	1	23		3	V
	2	22.75		2.5	V
	3	23	0		V
	4	23		0.75	5
	5	22.75	0.5		5
	6	22.75	3		5
	7	23		2.25	V
	8	23		3.75	V
	9	23		1.25	V
	10	23	1.75		5
	11	23	0.5		V
	12	23	1		V
	13	23	2		5
	14	23		2.75	4
	15	23	1		5
	16				
	17				
	18				
	19				
	20				
Total Score:					74 . 8
Prev. Score:					
Aggregate:					

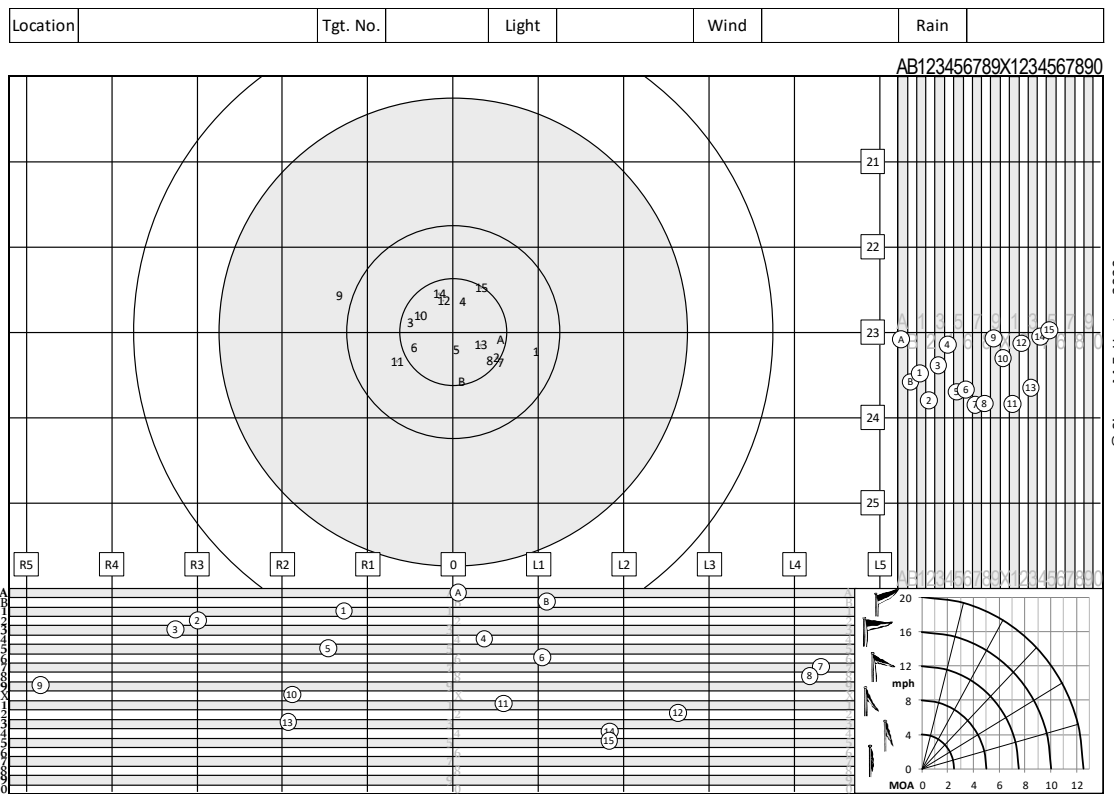
Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise
Event	FS Diam.	Elevation centre: 22.87MOA, Firer group size: 1MOA
Coach	RS Diam.	Wind strength: 8-18mph; Wind angle: L27°-R27°
		Wind correction: 75-125%

SABU TR		700 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	23		0.5	V
	B	23	1		V
	1	23.25		2.25	5
	2	23.5		3.5	V
	3	23.5		2.75	V
	4	23.5	0.25		V
	5	23.5		1.5	V
	6	23.5	1.5		V
	7	23.5	3.75		5
	8	23.5	3.75		V
	9	23.5		3.5	4
	10	23.5		1.5	V
	11	23.5	1.25		5
	12	23.5	2.75		V
	13	23.5		2.25	V
	14	23.5	2		V
	15	23.5	1.5		V
	16				
	17				
	18				
	19				
	20				
Total Score:					74 . 11
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise
Event	FS Diam.	Elevation centre: 23.44MOA, Firer group size: 1MOA
Coach	RS Diam.	Wind strength: 8-18mph; Wind angle: L27°-R27°
		Wind correction: 75-125%

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		US NRA PALMA		800 yard		
F/S	Shot	Elev	Wind L	R	Call	Score
	A	22.5			8	
	B	22.5			10.75	
	1	21.75			7.5	
	2	21.5			7.25	
	3	21.25			7.5	
	4	21.5			7.5	
	5	21.5			11.5	
	6	21.5			6.75	
	7	21.5			11	
	8	21.5			8.25	
	9	21.5			7.5	
	10	21.5			10	
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain

AB123456789X1234567890

AB123456789X1234567890

Name	Rifle	Other Notes
		Plotting Exercise Elevation centre: 21.61MOA, Firer group size: 1.75MOA Wind strength: 10-16mph; Wind angle: R63°-R90° Wind correction: 0-200%
Date	Ammo	
Event	FS Diam.	
Coach	RS Diam.	

		US NRA PALMA		800 yard		
F/S	Shot	Elev	Wind L	R	Call	Score
	A	21.5			8.25	
	B	20.75			6.75	
	1	20.75			9	
	2	21			11.75	
	3	21.25			7.25	
	4	21			11	
	5	21			8.5	
	6	21			9	
	7	21			8.25	
	8	21.25			11.25	
	9	21			9.75	
	10	21			9.75	
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain

AB123456789X1234567890

AB123456789X1234567890

Name	Rifle	Other Notes
		Plotting Exercise Elevation centre: 21.1MOA, Firer group size: 1.75MOA Wind strength: 10-16mph; Wind angle: R63°-R90° Wind correction: 0-200%
Date	Ammo	
Event	FS Diam.	
Coach	RS Diam.	

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		US NRA PALMA		800 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	22.5			8	9
	B	22.5			10.75	9
	1	21.75			7.5	9
	2	21.5			7.25	X
	3	21.25			7.5	10
	4	21.5			7.5	10
	5	21.5			11.5	8
	6	21.5			6.75	X
	7	21.5			11	10
	8	21.5			8.25	10
	9	21.5			7.5	10
	10	21.5			10	10
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:		97 . 2				
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name		Rifle	Other Notes	
Date		Ammo	Plotting Exercise	
Event		FS Diam.	Elevation centre: 21.61MOA, Firer group size: 1.75MOA	
Coach		RS Diam.	Wind strength: 10-16mph; Wind angle: R63°-R90°	
			Wind correction: 0-200%	

		US NRA PALMA		800 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	21.5			8.25	10
	B	20.75			6.75	10
	1	20.75			9	10
	2	21			11.75	10
	3	21.25			7.25	10
	4	21			11	10
	5	21			8.5	10
	6	21			9	X
	7	21			8.25	10
	8	21.25			11.25	10
	9	21			9.75	10
	10	21			9.75	10
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:		100 . 1				
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name		Rifle	Other Notes	
Date		Ammo	Plotting Exercise	
Event		FS Diam.	Elevation centre: 21.1MOA, Firer group size: 1.75MOA	
Coach		RS Diam.	Wind strength: 10-16mph; Wind angle: R63°-R90°	
			Wind correction: 0-200%	

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		US NRA PALMA		800 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	22.5		8.25		
	B	23		3.5		
	1	23		4.5		
	2	23.25		3.5		
	3	23		4.25		
	4	22.75		2.25		
	5	22.75		0.75		
	6	22.75		1		
	7	22.75		4.5		
	8	22.75		1.75		
	9	23		2.75		
	10	23		2.75		
	11	23		0.25		
	12	23		4.25		
	13	23		3.25		
	14	23		2.5		
	15	23		0.25		
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain

AB123456789X1234567890

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Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 22.81MOA, Firer group size: 1.25MOA
Event	FS Diam.	Wind strength: 8-18mph; Wind angle: L9°-R36°
Coach	RS Diam.	Wind correction: 50-150%

		US NRA PALMA		800 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	23		2.75		
	B	23.5		1.75		
	1	23.25		0.5		
	2	23.25		2		
	3	23		2		
	4	23		0.5		
	5	23		1		
	6	23		5.25		
	7	23		2.5		
	8	23		2.5		
	9	23		1		
	10	23		3.25		
	11	23		1		
	12	23		6.25		
	13	23		0.75		
	14	23		0.5		
	15	23		1.75		
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain

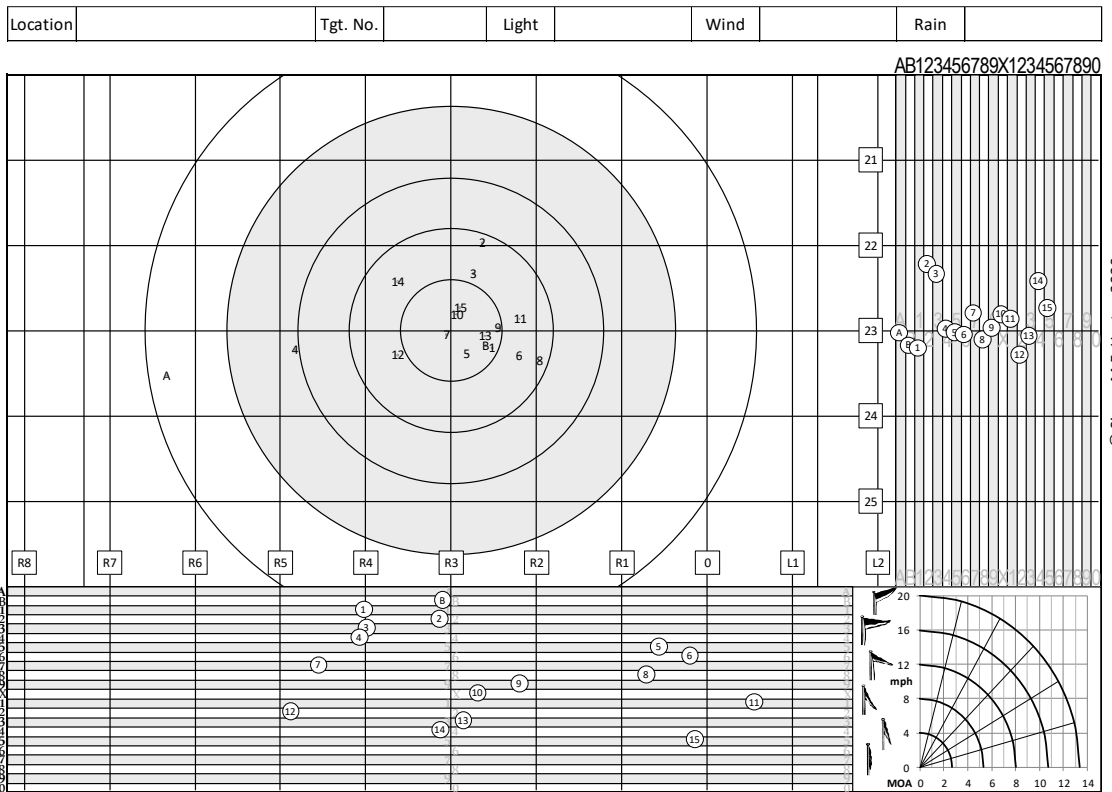
AB123456789X1234567890

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Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 23.12MOA, Firer group size: 1.25MOA
Event	FS Diam.	Wind strength: 8-18mph; Wind angle: L9°-R36°
Coach	RS Diam.	Wind correction: 50-150%

		US NRA PALMA		800 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	22.5		8.25		7
	B	23		3.5		X
	1	23		4.5		X
	2	23.25		3.5		10
	3	23		4.25		10
	4	22.75		2.25		8
	5	22.75		0.75		X
	6	22.75		1		10
	7	22.75		4.5		X
	8	22.75		1.75		10
	9	23		2.75		X
	10	23		2.75		X
	11	23		0.25		10
	12	23		4.25		10
	13	23		3.25		X
	14	23		2.5		10
	15	23		0.25		X
	16					
	17					
	18					
	19					
	20					
Total Score:		148		. 7		
Prev. Score:						
Aggregate:						

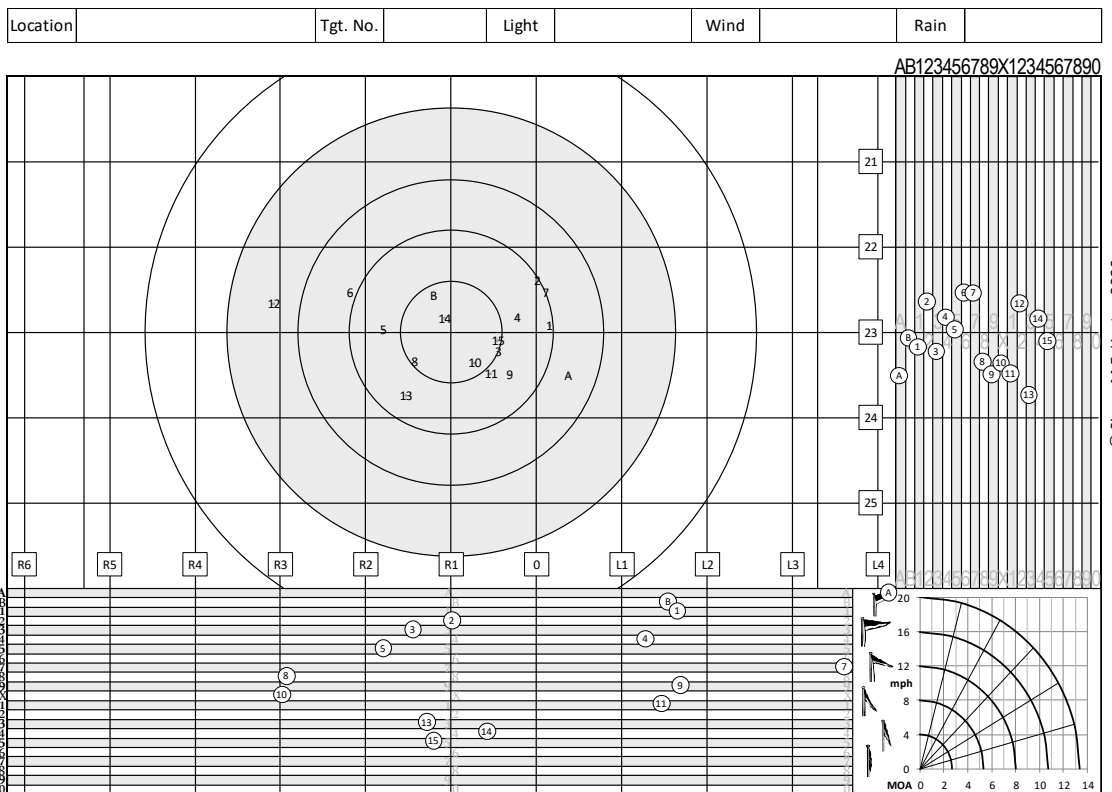
Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise
Event	FS Diam.	Elevation centre: 22.81MOA, Firer group size: 1.25MOA
Coach	RS Diam.	Wind strength: 8-18mph; Wind angle: L9°-R36°
		Wind correction: 50-150%

		US NRA PALMA		800 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	23		2.75		9
	B	23.5		1.75		X
	1	23.25		0.5		10
	2	23.25		2		10
	3	23		2		10
	4	23		0.5		10
	5	23		1		10
	6	23		5.25		9
	7	23		2.5		9
	8	23		2.5		X
	9	23		1		10
	10	23		3.25		X
	11	23		1		10
	12	23		6.25		8
	13	23		0.75		10
	14	23		0.5		X
	15	23		1.75		X
	16					
	17					
	18					
	19					
	20					
Total Score:		146		. 4		
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



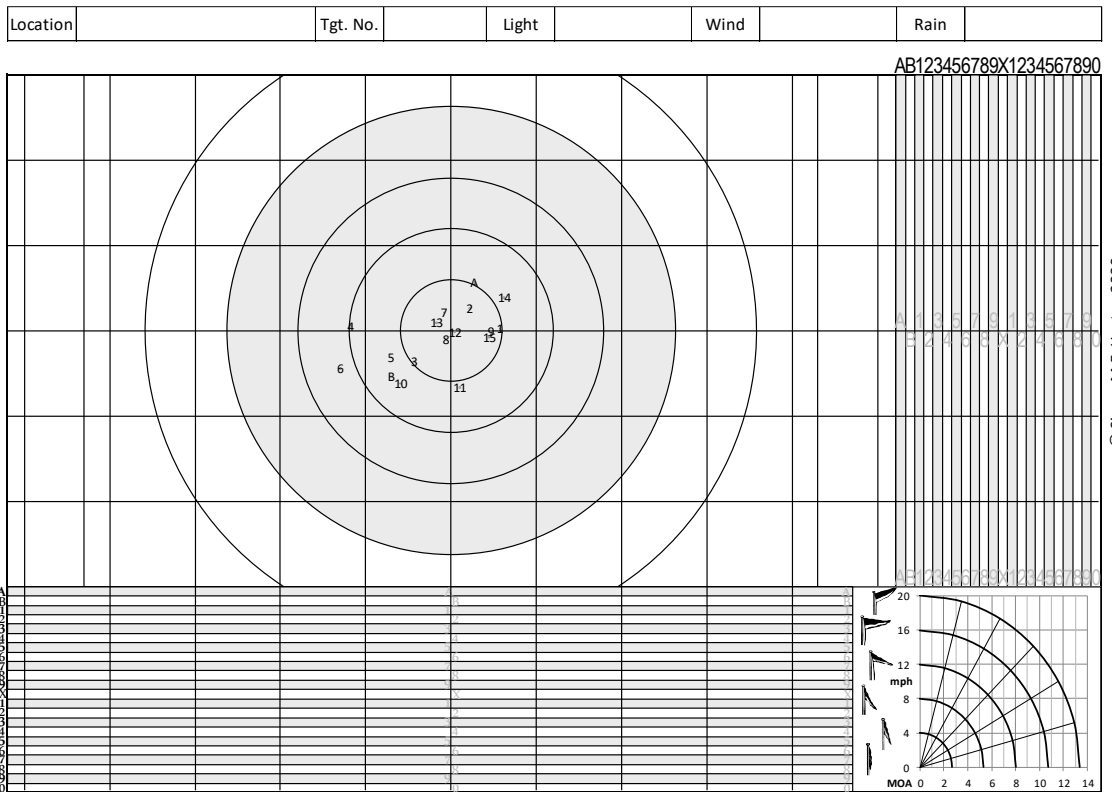
Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise
Event	FS Diam.	Elevation centre: 23.12MOA, Firer group size: 1.25MOA
Coach	RS Diam.	Wind strength: 8-18mph; Wind angle: L9°-R36°
		Wind correction: 50-150%

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		US NRA PALMA		800 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	22.5			3	
	B	22	3.75			
	1	22.25	1.75			
	2	22.25	1.75			
	3	22.25		3		
	4	22.25	2.5			
	5	22.25	1.75			
	6	22.25		3.5		
	7	22.25		1		
	8	22.25	0.25			
	9	22.25	1.75			
	10	22.25		4		
	11	22.25		1.25		
	12	22.5		2		
	13	22.5		2		
	14	22.5		3.5		
	15	22.5		3.75		
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

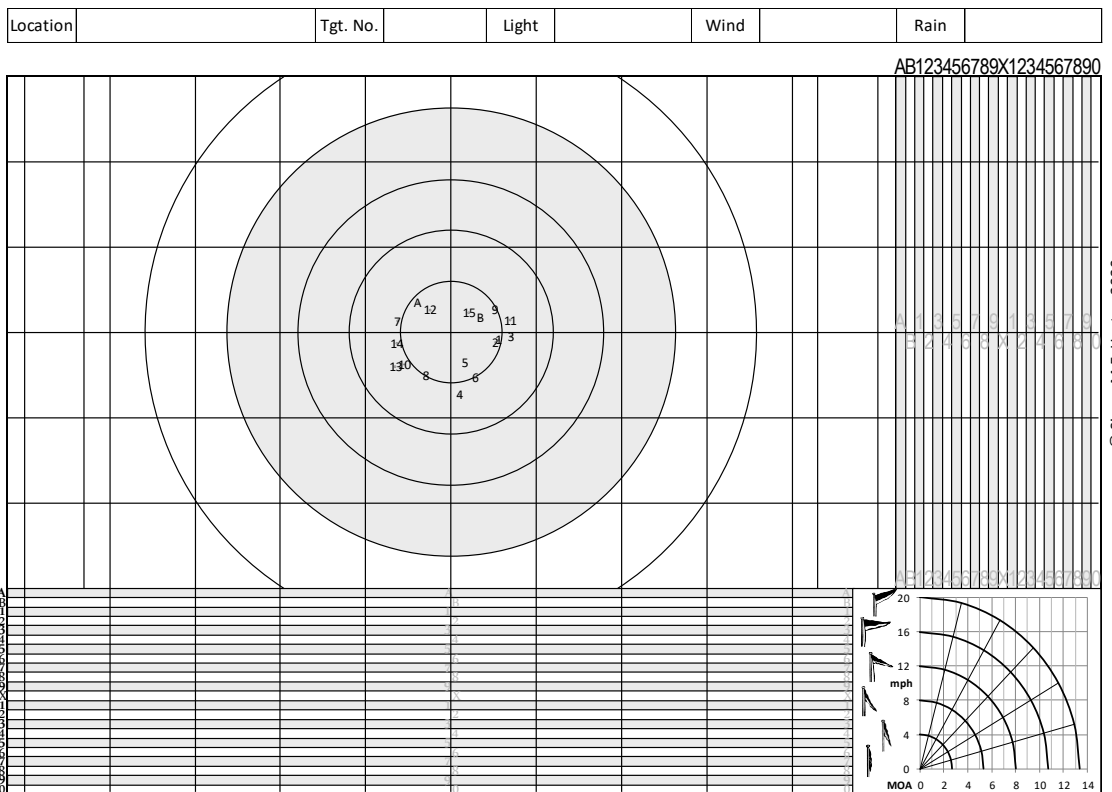
Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 22.43MOA, Firer group size: 1MOA
Event	FS Diam.	Wind strength: 8-18mph; Wind angle: L27°-R27°
Coach	RS Diam.	Wind correction: 75-125%

		US NRA PALMA		800 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	22.5		0.5		
	B	22.25		3		
	1	22		0.25		
	2	22		1.5		
	3	22		2.75		
	4	22		0.5		
	5	22.25		2.75		
	6	22.25		1.25		
	7	22.25		1.25		
	8	22.25		2.25		
	9	22.25		2.75		
	10	22.25		2.75		
	11	22.25		2.75		
	12	22.25		4.25		
	13	22.25		1.25		
	14	22.25		2.25		
	15	22.25		2.25		
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



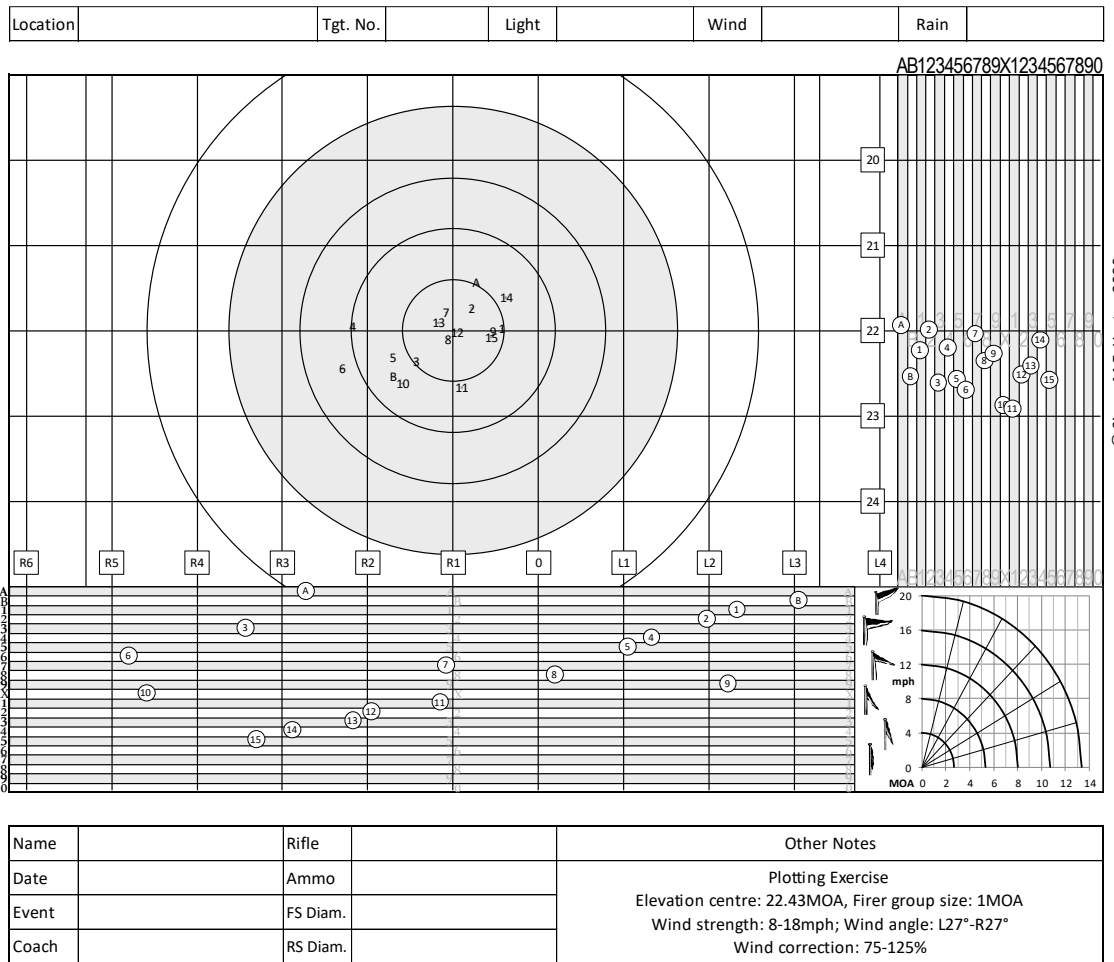
Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 22.31MOA, Firer group size: 1MOA
Event	FS Diam.	Wind strength: 8-18mph; Wind angle: L27°-R27°
Coach	RS Diam.	Wind correction: 75-125%

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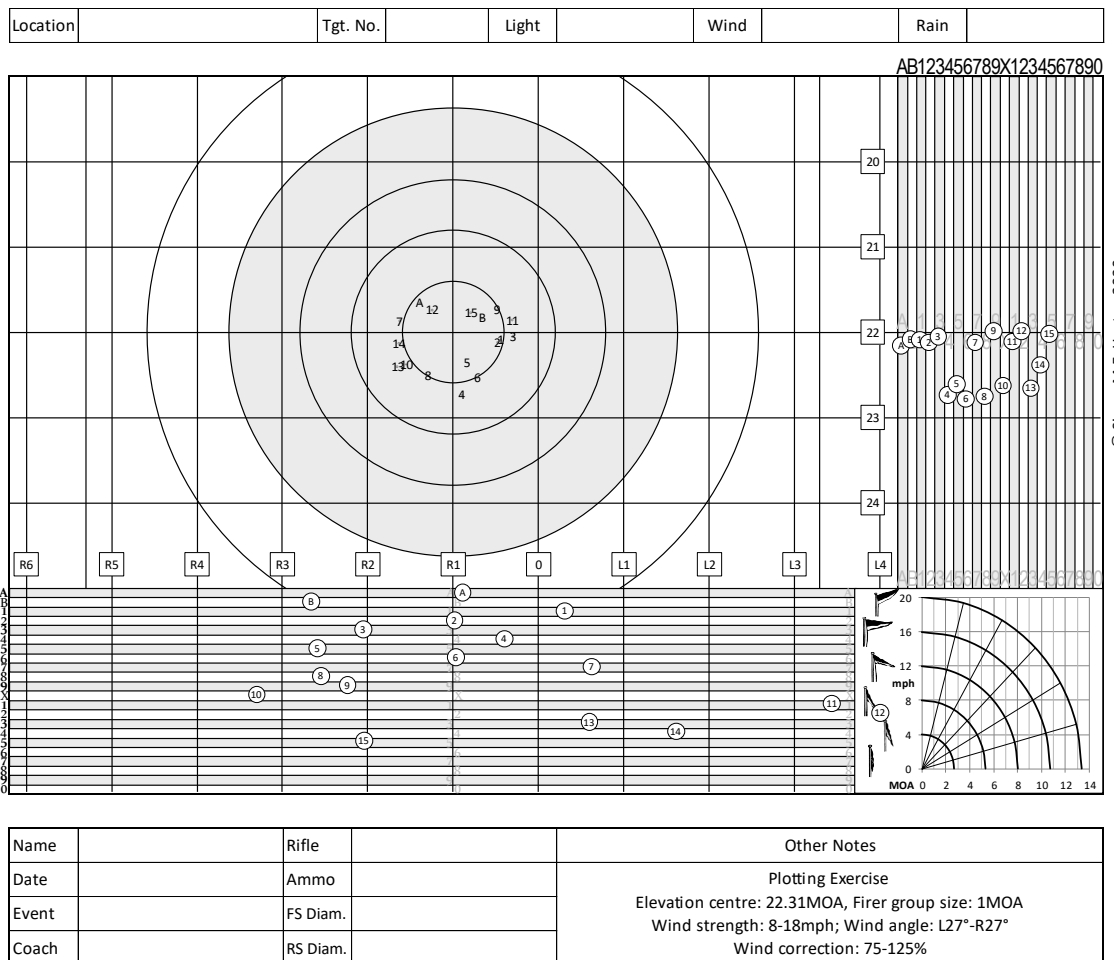
		US NRA PALMA		800 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	22.5		3		10
	B	22	3.75			10
	1	22.25	1.75			X
	2	22.25	1.75			X
	3	22.25		3		X
	4	22.25	2.5			10
	5	22.25	1.75			10
	6	22.25		3.5		9
	7	22.25		1		X
	8	22.25	0.25			X
	9	22.25	1.75			X
	10	22.25		4		10
	11	22.25		1.25		10
	12	22.5		2		X
	13	22.5		2		X
	14	22.5		3.5		10
	15	22.5		3.75		X
	16					
	17					
	18					
	19					
	20					
Total Score:		149 . 9				
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



		US NRA PALMA		800 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	22.5		0.5		X
	B	22.25		3		X
	1	22		0.25		X
	2	22		1.5		X
	3	22		2.75		10
	4	22		0.5		10
	5	22.25		2.75		X
	6	22.25		1.25		10
	7	22.25		1.25		10
	8	22.25		2.25		X
	9	22.25		2.75		X
	10	22.25		2.75		10
	11	22.25		2.75		10
	12	22.25		4.25		X
	13	22.25		1.25		10
	14	22.25		2.25		10
	15	22.25		2.25		X
	16					
	17					
	18					
	19					
	20					
Total Score:		150 . 7				
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



		GB NRA TR		900 yard		
F/S	Shot	Elev	Wind L	R	Call	Score
	A	23	1			
	B	22.75		1.5		
	1	22.25		2.25		
	2	22		1.75		
	3	21.75		0.75		
	4	22		1		
	5	21.75		0.5		
	6	21.75		1.25		
	7	21.75		0.5		
	8	21.75		1		
	9	21.75		2		
	10	21.75		1.25		
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain

AB123456789X1234567890

Name	Rifle	Other Notes
		Plotting Exercise
		Elevation centre: 21.86MOA, Firer group size: 1.75MOA
		Wind strength: 10-16mph; Wind angle: 0°-R18°
		Wind correction: 25-175%

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		GB NRA TR		900 yard		
F/S	Shot	Elev	Wind L	R	Call	Score
	A	22		0.75		
	B	23.25		0.5		
	1	23		3	X	
	2	23		2		
	3	23.25		1		
	4	23.25		1		
	5	23.25		0.5		
	6	23		4.5		
	7	23		0.75		
	8	22.75		1.5		
	9	22.75		2.25		
	10	22.75		2.25		
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain

AB123456789X1234567890

Name	Rifle	Other Notes
		Plotting Exercise
		Elevation centre: 22.64MOA, Firer group size: 1.75MOA
		Wind strength: 10-16mph; Wind angle: 0°-R18°
		Wind correction: 25-175%

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GB NRA TR		900 yard			
F/S	Shot	Elev	Wind L R	Call	Score
	A	23	1		4
	B	22.75	1.5		5
	1	22.25	2.25		5
	2	22	1.75		5
	3	21.75	0.75		5
	4	22	1		V
	5	21.75	0.5		V
	6	21.75	1.25		V
	7	21.75	0.5		5
	8	21.75	1		4
	9	21.75	2		4
	10	21.75	1.25		V
	11				
	12				
	13				
	14				
	15				
	16				
	17				
	18				
	19				
	20				
Total Score:		48 . 4			
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
		Plotting Exercise		
		Elevation centre: 21.86MOA, Firer group size: 1.75MOA		
		Wind strength: 10-16mph; Wind angle: 0°-R18°		
		Wind correction: 25-175%		

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GB NRA TR		900 yard			
F/S	Shot	Elev	Wind L R	Call	Score
	A	22	0.75		5
	B	23.25	0.5		V
	1	23	3	X	3
	2	23	2		V
	3	23.25	1		4
	4	23.25	1		V
	5	23.25	0.5		5
	6	23	4.5		4
	7	23	0.75		5
	8	22.75	1.5		5
	9	22.75	2.25		V
	10	22.75	2.25		V
	11				
	12				
	13				
	14				
	15				
	16				
	17				
	18				
	19				
	20				
Total Score:		46 . 4			
Prev. Score:					
Aggregate:					

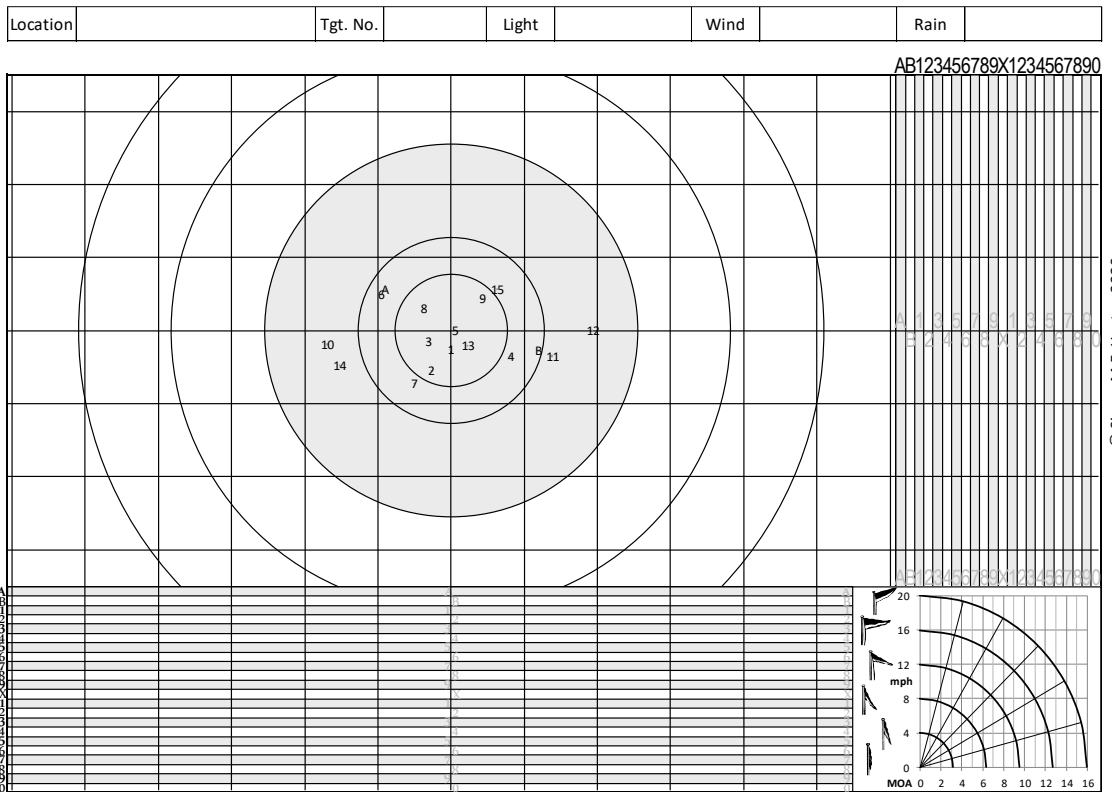
Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name	Rifle	Other Notes		
		Plotting Exercise		
		Elevation centre: 22.64MOA, Firer group size: 1.75MOA		
		Wind strength: 10-16mph; Wind angle: 0°-R18°		
		Wind correction: 25-175%		

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		GB NRA TR		900 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	23		1.5		
	B	22.5		2.75		
	1	22.5	0.25			
	2	22.75		0.25		
	3	22.75		0.25		
	4	22.75		2.5		
	5	23		1.5		
	6	23	0			
	7	22.75		4.25		
	8	23	0.75			
	9	23	1			
	10	22.75		4		
	11	22.75	3			
	12	23		2.5		
	13	23		2.5		
	14	23		0.5		
	15	23		2		
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

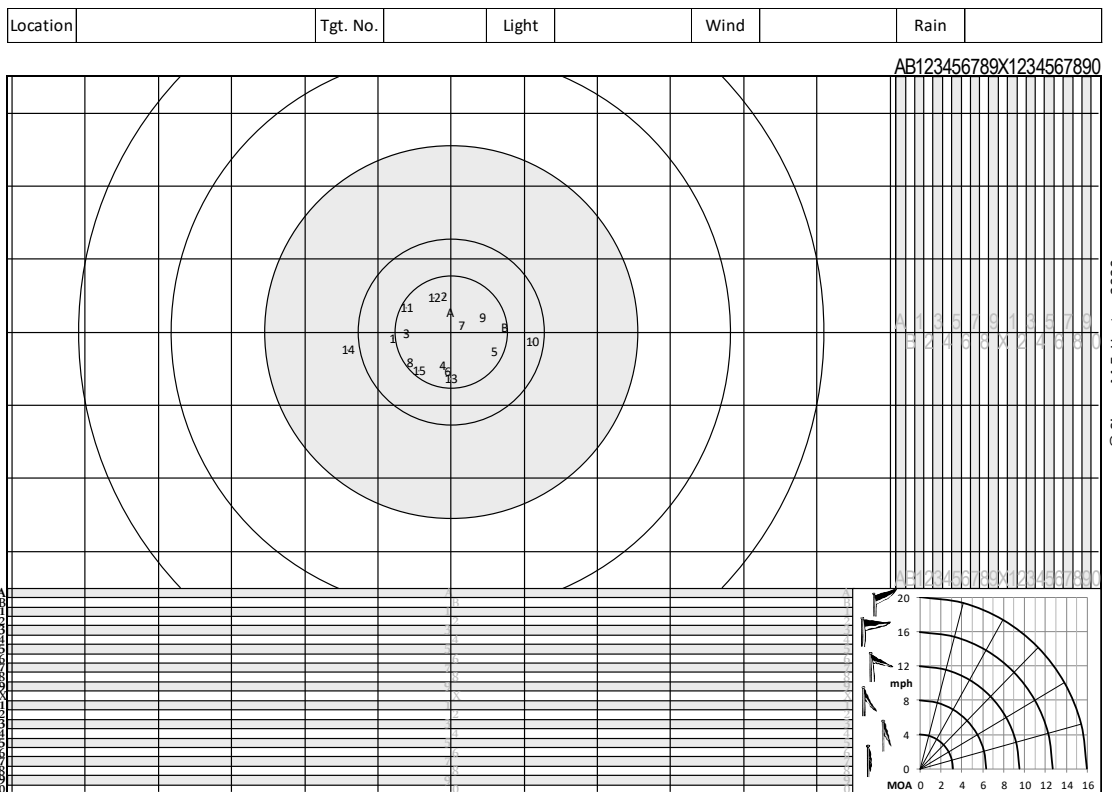
Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 22.88MOA, Firer group size: 1.25MOA
Event	FS Diam.	Wind strength: 10-16mph; Wind angle: L9°-R27°
Coach	RS Diam.	Wind correction: 50-150%

		GB NRA TR		900 yard		
F/S	Shot	Elev	Wind L	Wind R	Call	Score
	A	23		2.75		
	B	22.75	1.25			
	1	22.75		4.5		
	2	22.75		3.25		
	3	22.75	0			
	4	22.75		2		
	5	22.75		1.5		
	6	22.75		3.75		
	7	22.75		2		
	8	22.75		2.75		
	9	22.75		3.75		
	10	22.75		2.5		
	11	22.75		3.75		
	12	22.75	0.5			
	13	22.75		3.5		
	14	22.75		2.5		
	15	22.75	0.75			
	16					
	17					
	18					
	19					
	20					
Total Score:						
Prev. Score:						
Aggregate:						

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 22.82MOA, Firer group size: 1.25MOA
Event	FS Diam.	Wind strength: 10-16mph; Wind angle: L9°-R27°
Coach	RS Diam.	Wind correction: 50-150%

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GB NRA TR		900 yard			
F/S	Shot	Elev	Wind L R	Call	Score
	A	23	1.5		5
	B	22.5	2.75		5
	1	22.5	0.25		V
	2	22.75	0.25		V
	3	22.75	0.25		V
	4	22.75	2.5		5
	5	23	1.5		V
	6	23	0		5
	7	22.75	4.25		5
	8	23	0.75		V
	9	23	1		V
	10	22.75	4		4
	11	22.75	3		4
	12	23	2.5		4
	13	23	2.5		V
	14	23	0.5		4
	15	23	2		5
	16				
	17				
	18				
	19				
	20				
Total Score:		71 . 7			
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				

Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 22.88MOA, Firer group size: 1.25MOA
Event	FS Diam.	Wind strength: 10-16mph; Wind angle: L9°-R27°
Coach	RS Diam.	Wind correction: 50-150%

GB NRA TR		900 yard			
F/S	Shot	Elev	Wind L R	Call	Score
	A	23	2.75		V
	B	22.75	1.25		V
	1	22.75	4.5		5
	2	22.75	3.25		V
	3	22.75	0		V
	4	22.75	2		V
	5	22.75	1.5		V
	6	22.75	3.75		V
	7	22.75	2		V
	8	22.75	2.75		V
	9	22.75	3.75		V
	10	22.75	2.5		5
	11	22.75	3.75		V
	12	22.75	0.5		V
	13	22.75	3.5		V
	14	22.75	2.5		4
	15	22.75	0.75		V
	16				
	17				
	18				
	19				
	20				
Total Score:		74 . 12			
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				

Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 22.82MOA, Firer group size: 1.25MOA
Event	FS Diam.	Wind strength: 10-16mph; Wind angle: L9°-R27°
Coach	RS Diam.	Wind correction: 50-150%

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GB NRA TR		900 yard			
F/S	Shot	Elev	Wind L R	Call	Score
	A	23		3.5	
	B	23.75		1.5	
	1	23.75		3.5	
	2	23.5	3.5		
	3	23.5	5.25		
	4	23.25	2		
	5	23.25	3.75		
	6	23.25		0.25	
	7	23.25	2.75		
	8	23.25	2.75		
	9	23.25	4.25		
	10	23.25		1.5	
	11	23.25		0.5	
	12	23.25	0		
	13	23.25	1.25		
	14	23.25		2	
	15	23.25	2.25		
	16				
	17				
	18				
	19				
	20				
Total Score:					
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name			Rifle	
Date			Ammo	
Event			FS Diam.	
Coach			RS Diam.	
Other Notes				
Plotting Exercise				
Elevation centre: 23.38MOA, Firer group size: 1MOA				
Wind strength: 8-18mph; Wind angle: L27°-R18°				
Wind correction: 75-125%				

GB NRA TR		900 yard			
F/S	Shot	Elev	Wind L R	Call	Score
	A	23.25	3.25		
	B	23	0.75		
	1	23.5	0.75		
	2	23.5		3.25	
	3	23.25	4.5		
	4	23.25		1.25	
	5	23.5	1.75		
	6	23.5	2.25		
	7	23.5	1.25		
	8	23.5	0.25		
	9	23.5	1		
	10	23.5		0.5	
	11	23.5		1.5	
	12	23.25	5		
	13	23.5		2	
	14	23.5	1.75		
	15	23.5	4		
	16				
	17				
	18				
	19				
	20				
Total Score:					
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name			Rifle	
Date			Ammo	
Event			FS Diam.	
Coach			RS Diam.	
Other Notes				
Plotting Exercise				
Elevation centre: 23.49MOA, Firer group size: 1MOA				
Wind strength: 8-18mph; Wind angle: L27°-R18°				
Wind correction: 75-125%				

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GB NRA TR		900 yard			
F/S	Shot	Elev	Wind L R	Call	Score
	A	23	3.5		5
	B	23.75	1.5		V
	1	23.75	3.5		5
	2	23.5	3.5		V
	3	23.5	5.25		V
	4	23.25	2		V
	5	23.25	3.75		V
	6	23.25	0.25		5
	7	23.25	2.75		V
	8	23.25	2.75		V
	9	23.25	4.25		5
	10	23.25	1.5		5
	11	23.25	0.5		V
	12	23.25	0		V
	13	23.25	1.25		V
	14	23.25	2		V
	15	23.25	2.25		V
	16				
	17				
	18				
	19				
	20				
Total Score:					75 . 11
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name		Rifle	Other Notes	
Date		Ammo	Plotting Exercise	
Event		FS Diam.	Elevation centre: 23.38MOA, Firer group size: 1MOA	
Coach		RS Diam.	Wind strength: 8-18mph; Wind angle: L27°-R18°	
			Wind correction: 75-125%	

GB NRA TR		900 yard			
F/S	Shot	Elev	Wind L R	Call	Score
	A	23.25	3.25		V
	B	23	0.75		5
	1	23.5	0.75		V
	2	23.5	3.25		V
	3	23.25	4.5		4
	4	23.25	1.25		V
	5	23.5	1.75		V
	6	23.5	2.25		V
	7	23.5	1.25		V
	8	23.5	0.25		V
	9	23.5	1		V
	10	23.5	0.5		V
	11	23.5	1.5		V
	12	23.25	5		V
	13	23.5	2		4
	14	23.5	1.75		V
	15	23.5	4		V
	16				
	17				
	18				
	19				
	20				
Total Score:					73 . 13
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name		Rifle	Other Notes	
Date		Ammo	Plotting Exercise	
Event		FS Diam.	Elevation centre: 23.49MOA, Firer group size: 1MOA	
Coach		RS Diam.	Wind strength: 8-18mph; Wind angle: L27°-R18°	
			Wind correction: 75-125%	

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ICFRA TR		1000 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	24.5	0.75		
	B	25.25	0.25		
	1	25.25	0.5		
	2	25.25	0.5		
	3	25.25	0.25		
	4	25.25	0		
	5	25.25	1		
	6	25.25	0.25		
	7	25.5	1		
	8	25.5	0.25		
	9	25.5	0		
	10	25.5	1.25		
	11				
	12				
	13				
	14				
	15				
	16				
	17				
	18				
	19				
	20				
Total Score:					
Prev. Score:					
Aggregate:					

Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
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AB123456789X1234567890

Name	Rifle	Other Notes Plotting Exercise Elevation centre: 25.45MOA, Firer group size: 1.25MOA Wind strength: 0-4mph; Wind angle: L18°-R18° Wind correction: 50-150%
Date	Ammo	
Event	FS Diam.	
Coach	RS Diam.	
Total Score:		

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ICFRA TR		1000 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	25.5	0		
	B	25.5	1		
	1	25.5	0.5		
	2	25.5	1.25		
	3	25.75	0.25		
	4	25.75	0.75	X	
	5	25.75	0.25		
	6	25.75	0.25		
	7	25.75	0		
	8	25.75	0		
	9	25.75	0.75	X	
	10	25.75	0.25		
	11				
	12				
	13				
	14				
	15				
	16				
	17				
	18				
	19				
	20				
Total Score:					
Prev. Score:					
Aggregate:					

Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
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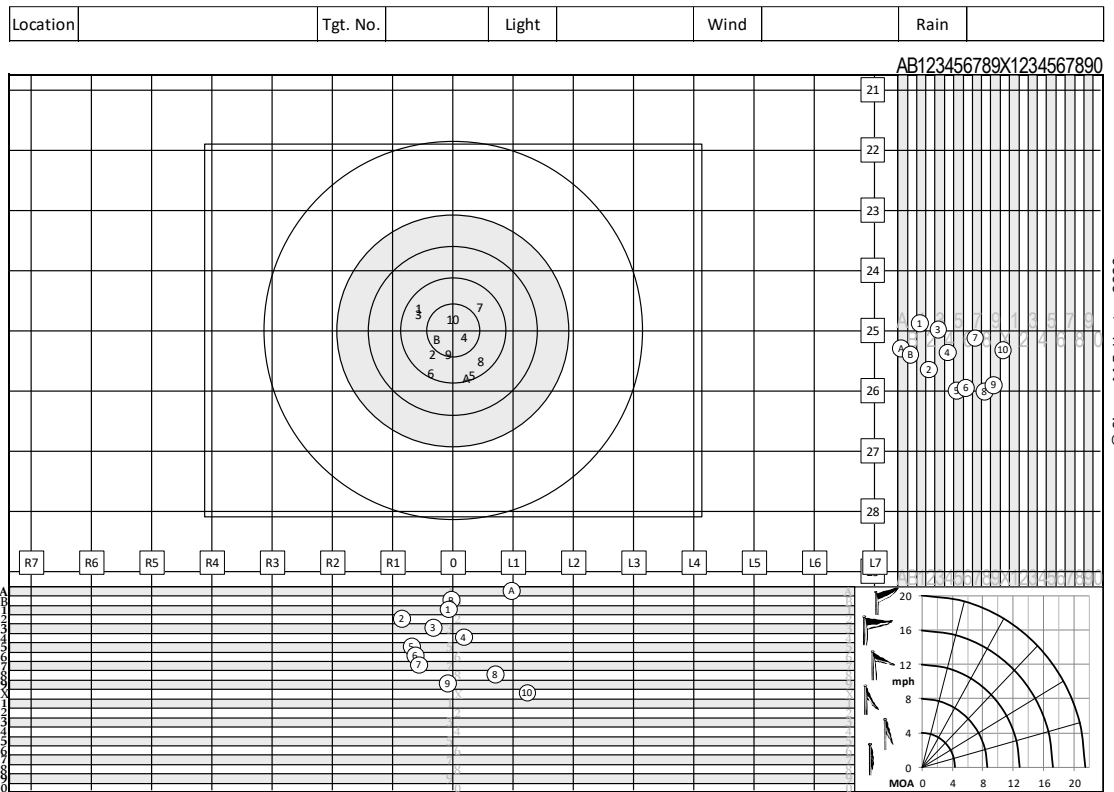
AB123456789X1234567890

Name	Rifle	Other Notes Plotting Exercise Elevation centre: 25.73MOA, Firer group size: 1.25MOA Wind strength: 0-4mph; Wind angle: L18°-R18° Wind correction: 50-150%
Date	Ammo	
Event	FS Diam.	
Coach	RS Diam.	
Total Score:		

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ICFRA TR		1000 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	24.5	0.75		5
	B	25.25	0.25		V
	1	25.25	0.5		5
	2	25.25	0.5		5
	3	25.25	0.25		5
	4	25.25	0		V
	5	25.25	1		5
	6	25.25	0.25		5
	7	25.5	1		5
	8	25.5	0.25		5
	9	25.5	0		V
	10	25.5	1.25		V
	11				
	12				
	13				
	14				
	15				
	16				
	17				
	18				
	19				
	20				
Total Score:					50 . 3
Prev. Score:					
Aggregate:					

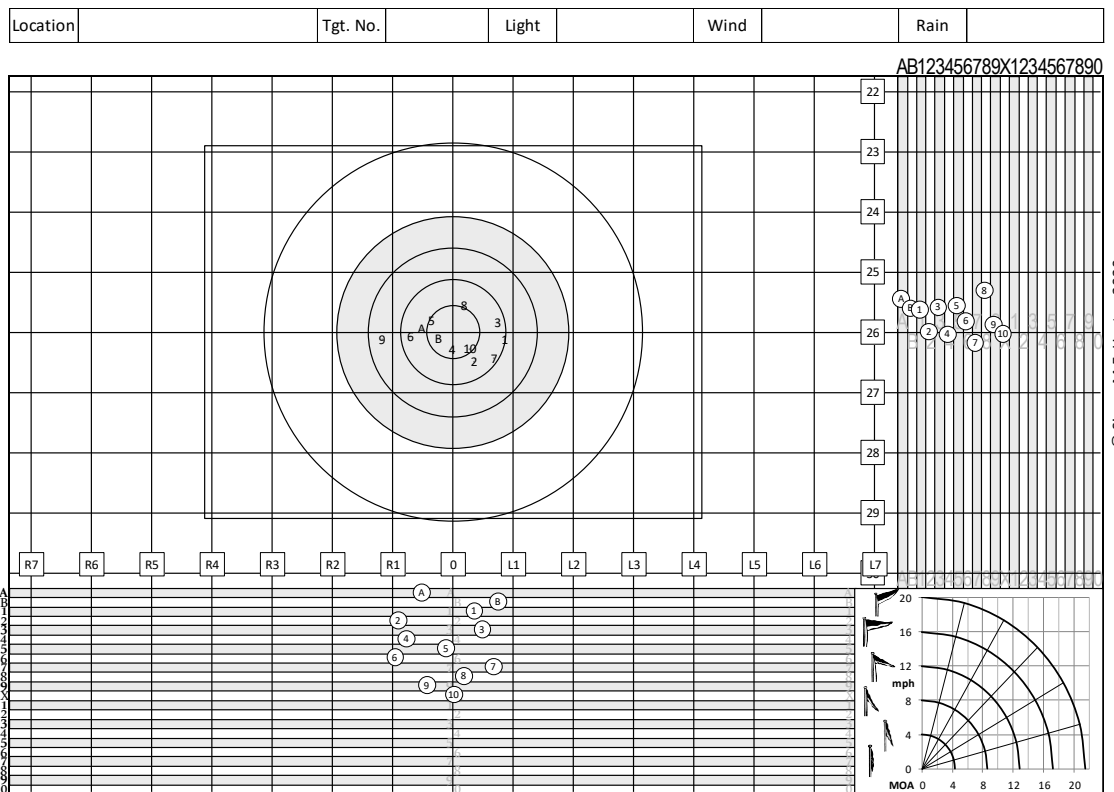
Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise Elevation centre: 25.45MOA, Firer group size: 1.25MOA Wind strength: 0-4mph; Wind angle: L18°-R18° Wind correction: 50-150%
Event	FS Diam.	
Coach	RS Diam.	

ICFRA TR		1000 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	25.5	0		5
	B	25.5	1		V
	1	25.5	0.5		5
	2	25.5	1.25		5
	3	25.75	0.25		5
	4	25.75	0.75	X	V
	5	25.75	0.25		V
	6	25.75	0.25		5
	7	25.75	0		5
	8	25.75	0		5
	9	25.75	0.75	X	4
	10	25.75	0.25		V
	11				
	12				
	13				
	14				
	15				
	16				
	17				
	18				
	19				
	20				
Total Score:					49 . 3
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA



Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise Elevation centre: 25.73MOA, Firer group size: 1.25MOA Wind strength: 0-4mph; Wind angle: L18°-R18° Wind correction: 50-150%
Event	FS Diam.	
Coach	RS Diam.	

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ICFRA TR		1000 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	24.5	7		
	B	24.25	9		
	1	24.25	6.25		
	2	24.25	9.75		
	3	24.25	10.25		
	4	24.25	3.75		
	5	24.25	9.75		
	6	24.25	9.75		
	7	24.25	2.5		
	8	24.25	3.75		
	9	24.25	5.25		
	10	24.25	4		
	11	24.25	5.25		
	12	24.25	8.75		
	13	24.25	6		
	14	24.25	4.25		
	15	24.25	6.25		
	16				
	17				
	18				
	19				
	20				
Total Score:					
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain

AB123456789X1234567890

AB123456789X1234567890

Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 24.45MOA, Firer group size: 1MOA
Event	FS Diam.	Wind strength: 2-12mph; Wind angle: L45°-L90°
Coach	RS Diam.	Wind correction: 75-125%

ICFRA TR		1000 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	24.25	11		
	B	23.5	8.75		
	1	23.75	2.75		
	2	24	2.25		
	3	24	6.75		
	4	23.75	4.5		
	5	23.75	6.75		
	6	23.75	2		
	7	23.75	7.75		
	8	24	5.25		
	9	24	3		
	10	23.75	10		
	11	23.75	10.75		
	12	23.75	10		
	13	23.75	5.75		
	14	23.75	10.75		
	15	23.75	7		
	16				
	17				
	18				
	19				
	20				
Total Score:					
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain

AB123456789X1234567890

AB123456789X1234567890

Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 23.81MOA, Firer group size: 1MOA
Event	FS Diam.	Wind strength: 2-12mph; Wind angle: L45°-L90°
Coach	RS Diam.	Wind correction: 75-125%

ICFRA TR		1000 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	24.5	7		5
	B	24.25	9		V
	1	24.25	6.25		5
	2	24.25	9.75		V
	3	24.25	10.25		V
	4	24.25	3.75		5
	5	24.25	9.75		V
	6	24.25	9.75		5
	7	24.25	2.5		V
	8	24.25	3.75		V
	9	24.25	5.25		V
	10	24.25	4		V
	11	24.25	5.25		5
	12	24.25	8.75		5
	13	24.25	6		5
	14	24.25	4.25		5
	15	24.25	6.25		V
	16				
	17				
	18				
	19				
	20				
Total Score:					75 . 8
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name		Rifle	Other Notes	
Date		Ammo	Plotting Exercise	
Event		FS Diam.	Elevation centre: 24.45MOA, Firer group size: 1MOA	
Coach		RS Diam.	Wind strength: 2-12mph; Wind angle: L45°-L90°	
			Wind correction: 75-125%	

ICFRA TR		1000 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	24.25	11		5
	B	23.5	8.75		V
	1	23.75	2.75		5
	2	24	2.25		V
	3	24	6.75		5
	4	23.75	4.5		V
	5	23.75	6.75		V
	6	23.75	2		4
	7	23.75	7.75		4
	8	24	5.25		5
	9	24	3		5
	10	23.75	10		5
	11	23.75	10.75		5
	12	23.75	10		V
	13	23.75	5.75		V
	14	23.75	10.75		V
	15	23.75	7		V
	16				
	17				
	18				
	19				
	20				
Total Score:					73 . 7
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain
AB123456789X1234567890				
Name		Rifle	Other Notes	
Date		Ammo	Plotting Exercise	
Event		FS Diam.	Elevation centre: 23.81MOA, Firer group size: 1MOA	
Coach		RS Diam.	Wind strength: 2-12mph; Wind angle: L45°-L90°	
			Wind correction: 75-125%	

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ICFRA TR		1000 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	24.5		2	
	B	24.25		7	
	1	24.25		2.75	
	2	24.25		1	
	3	24.5		4.5	
	4	24.25		11	
	5	24.5		4.5	
	6	24.5		2.5	
	7	24.5		3	
	8	24.5		11	
	9	24.5		4	
	10	24.5		5.25	
	11	24.5		11.75	
	12	24.5		5	
	13	24.5		5.75	
	14	24.5		6.5	
	15	24.5		10.25	
	16				
	17				
	18				
	19				
	20				
Total Score:					
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain

AB123456789X1234567890

Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise Elevation centre: 24.47MOA, Firer group size: 1MOA Wind strength: 4-12mph; Wind angle: L9°-R90° Wind correction: 90-110%
Event	FS Diam.	
Coach	RS Diam.	

ICFRA TR		1000 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	24.5		6.25	
	B	24.5		8.5	
	1	24.5		5.25	
	2	24.25		4.75	
	3	24.5		10.75	
	4	24.5		2.75	
	5	24.5		6.25	
	6	24.5		0	
	7	24.5		10.25	
	8	24.5		8.75	
	9	24.5		0.5	
	10	24.5		0	
	11	24.5		9.5	
	12	24.5		2	
	13	24.5		4.25	
	14	24.5		4.25	
	15	24.5		7.25	
	16				
	17				
	18				
	19				
	20				
Total Score:					
Prev. Score:					
Aggregate:					

Approx Rise: 3 → 4 = 3 MOA 4 → 5 = 3 MOA 5 → 6 = 3.5 MOA 6 → 9 = 15 MOA 9 → 10 = 5 MOA

Location	Tgt. No.	Light	Wind	Rain

AB123456789X1234567890

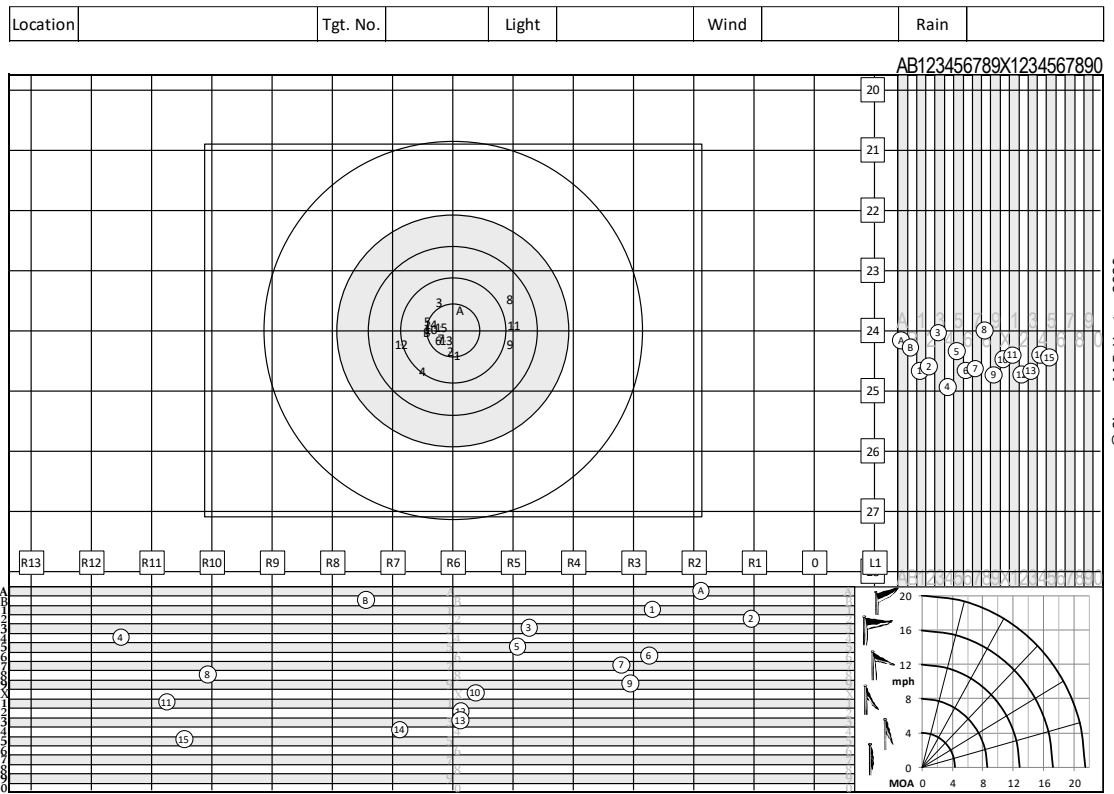
Name	Rifle	Other Notes
Date	Ammo	Plotting Exercise Elevation centre: 24.47MOA, Firer group size: 1MOA Wind strength: 4-12mph; Wind angle: L9°-R90° Wind correction: 90-110%
Event	FS Diam.	
Coach	RS Diam.	

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ICFRA TR		1000 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	24.5	2		V
	B	24.25	7		5
	1	24.25	2.75		V
	2	24.25	1		V
	3	24.5	4.5		5
	4	24.25	11		5
	5	24.5	4.5		5
	6	24.5	2.5		V
	7	24.5	3		V
	8	24.5	11		4
	9	24.5	4		4
	10	24.5	5.25		V
	11	24.5	11.75		4
	12	24.5	5		4
	13	24.5	5.75		V
	14	24.5	6.5		V
	15	24.5	10.25		V
	16				
	17				
	18				
	19				
	20				
Total Score:				71	8
Prev. Score:					
Aggregate:					

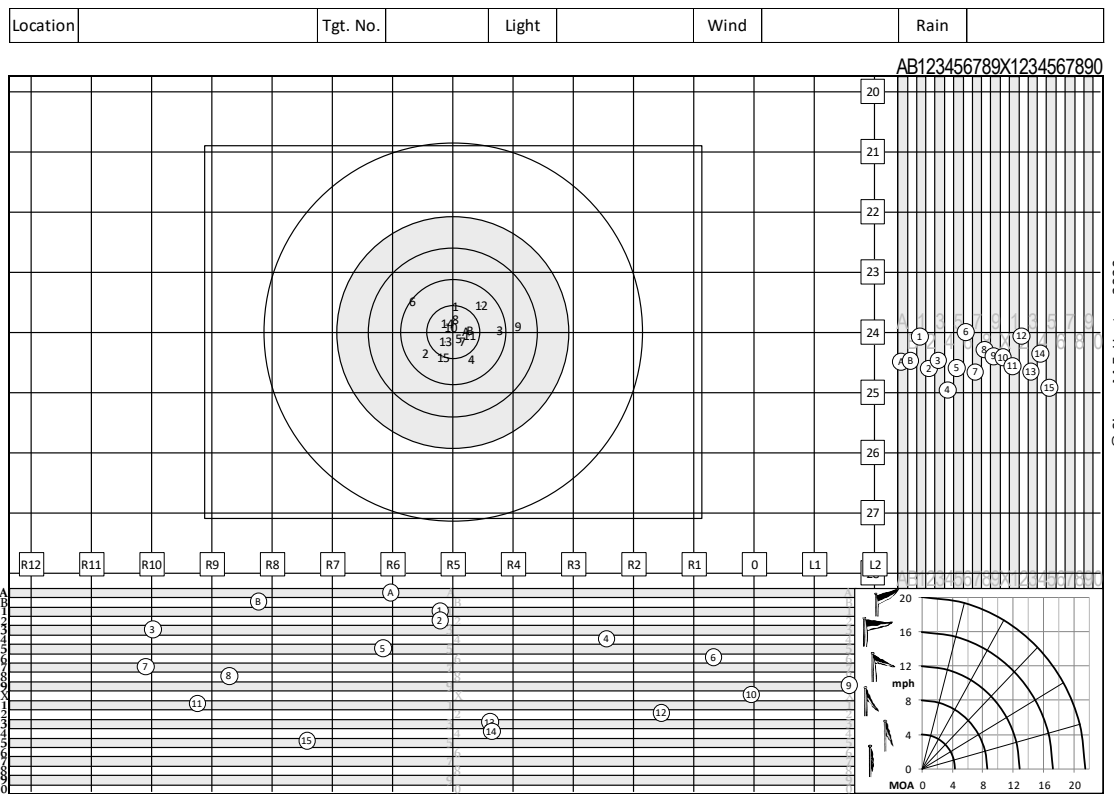
Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA



Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 24.47MOA, Firer group size: 1MOA
Event	FS Diam.	Wind strength: 4-12mph; Wind angle: L9°-R90°
Coach	RS Diam.	Wind correction: 90-110%

ICFRA TR		1000 metre			
F/S	Shot	Elev	Wind L R	Call	Score
	A	24.5	6.25		V
	B	24.5	8.5		V
	1	24.5	5.25		V
	2	24.25	4.75		5
	3	24.5	10.75		5
	4	24.5	2.75		5
	5	24.5	6.25		V
	6	24.5	0		5
	7	24.5	10.25		V
	8	24.5	8.75		V
	9	24.5	0.5		4
	10	24.5	0		V
	11	24.5	9.5		V
	12	24.5	2		5
	13	24.5	4.25		V
	14	24.5	4.25		V
	15	24.5	7.25		5
	16				
	17				
	18				
	19				
	20				
Total Score:				74	8
Prev. Score:					
Aggregate:					

Approx Rise: 3→4 = 3 MOA 4→5 = 3 MOA 5→6 = 3.5 MOA 6→9 = 15 MOA 9→10 = 5 MOA



Name	Rifle	Other Notes
		Plotting Exercise
Date	Ammo	Elevation centre: 24.47MOA, Firer group size: 1MOA
Event	FS Diam.	Wind strength: 4-12mph; Wind angle: L9°-R90°
Coach	RS Diam.	Wind correction: 90-110%

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