



RANGE DATA LOG

Page 1 of 3 · Session, firearm, conditions, first two strings

1 · SESSION

DATE	RANGE / LOCATION	SHOOTER	START	END
PURPOSE (ZERO / LOAD / CONFIRM / PRACTICE)			RIFLE / PISTOL (MAKE, MODEL, SN LAST 4)	

2 · FIREARM & LOAD

CALIBER	BARREL LENGTH	TWIST	MUZZLE DEVICE / SUPPRESSOR	OPTIC / ZERO
AMMO (BRAND / TYPE / LOT)	BULLET (MAKE / WEIGHT GR)	POWDER / CHARGE	COAL / CBTO	

3 · CONDITIONS (FILL BEFORE FIRST STRING)

TEMP °F	HUMIDITY %	PRESS. / ALT.	WIND (DIR / MPH)	LIGHT / SKY	MIRAGE
CHRONOGRAPH	UNITS	MUZZLE-TO-CHRONO	TARGET DISTANCE	POSITION	

4 · CHRONOGRAPH STRINGS (FPS UNLESS NOTED)

STRING 1	TIME	# SHOTS	AMMO / CHARGE						
1	2	3	4	5	6	7	8	9	10
AVG		ES		SD		MIN		MAX	

STRING 2	TIME	# SHOTS	AMMO / CHARGE						
1	2	3	4	5	6	7	8	9	10
AVG		ES		SD		MIN		MAX	

5 · SESSION NOTES

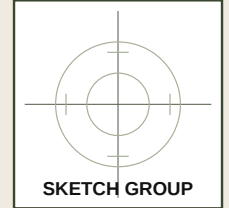
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6 · GROUPS (ONE CARD PER STRING / DISTANCE)

GROUP 1

mark called flyers on the sketch

DISTANCE		TARGET / TYPE	
# SHOTS	POSITION	REST / SUPPORT	
GROUP SIZE (IN)	MOA / MIL	POI VS POA	
HIGH / LOW (IN OR CLICKS)		LEFT / RIGHT (IN OR CLICKS)	



NOTES:

GROUP 2

mark called flyers on the sketch

DISTANCE		TARGET / TYPE	
# SHOTS	POSITION	REST / SUPPORT	
GROUP SIZE (IN)	MOA / MIL	POI VS POA	
HIGH / LOW (IN OR CLICKS)		LEFT / RIGHT (IN OR CLICKS)	



NOTES:

GROUP 3

mark called flyers on the sketch

DISTANCE		TARGET / TYPE	
# SHOTS	POSITION	REST / SUPPORT	
GROUP SIZE (IN)	MOA / MIL	POI VS POA	
HIGH / LOW (IN OR CLICKS)		LEFT / RIGHT (IN OR CLICKS)	



NOTES:

GROUP 4

mark called flyers on the sketch

DISTANCE		TARGET / TYPE	
# SHOTS	POSITION	REST / SUPPORT	
GROUP SIZE (IN)	MOA / MIL	POI VS POA	
HIGH / LOW (IN OR CLICKS)		LEFT / RIGHT (IN OR CLICKS)	



NOTES:



RANGE DATA LOG

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EXTRA STRINGS — NOTE FIREARM / LOAD / CONDITION CHANGES

DATE	FIREARM / SUPPRESSOR CHANGE	AMMO / CHARGE CHANGE	TEMP / WIND IF CHANGED
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STRING 3	TIME		# SHOTS		AMMO / CHARGE				
1	2	3	4	5	6	7	8	9	10
AVG		ES		SD		MIN		MAX	

STRING 4	TIME		# SHOTS		AMMO / CHARGE				
1	2	3	4	5	6	7	8	9	10
AVG		ES		SD		MIN		MAX	

STRING 5	TIME		# SHOTS		AMMO / CHARGE				
1	2	3	4	5	6	7	8	9	10
AVG		ES		SD		MIN		MAX	

STRING 6	TIME		# SHOTS		AMMO / CHARGE				
1	2	3	4	5	6	7	8	9	10
AVG		ES		SD		MIN		MAX	

STRING 7	TIME		# SHOTS		AMMO / CHARGE				
1	2	3	4	5	6	7	8	9	10
AVG		ES		SD		MIN		MAX	