1. test stage 1

Firearm	Handgun	Strings	The best 4 of 5 will be counted
Distance	30 feet to stop plate	Min rounds	25
Scoring	sound	Option plates	
Procedure	blah blah		
Starting position			
Start on	Fire Command		
Stop on	Stop plate		
Penalties			
Safety angles	L/R		
Setup notes			

2. test stage 2

Firearm	Handgun	Strings	The best 4 of 5 will be counted
Distance	30 feet to stop plate	Min rounds	25
Scoring	sound	Option plates	
Procedure			
Starting position			
Start on	Audible signal		
Stop on			
Penalties			
Safety angles	L/R		
Setup notes			

Firearm	Handgun	Strings	The best 4 of 5 will be counted
Distance	30 feet to stop plate	Min rounds	25
Scoring	sound	Option plates	
Procedure			
Starting position			
Start on	Audible signal		
Stop on			
Penalties			
Safety angles	L/R		
Setup notes			



Firearm	Handgun	Strings	The best 4 of 5 will be counted
Distance	30 feet to stop plate	Min rounds	25
Scoring	sound	Option plates	
Procedure			
Starting position			
Start on	Audible signal		
Stop on			
Penalties			
Safety angles	L/R		
Setup notes			

5. rifle test 1

Firearm	Rifle	Strings	The best 4 of 5 will be counted
Distance	30 feet to stop plate	Min rounds	25
Scoring	sound	Option plates	
Procedure			
Starting position			
Start on	Audible signal		
Stop on			
Penalties			
Safety angles	L/R		
Setup notes			

Firearm	Rifle	Strings	The best 4 of 5 will be counted
Distance	30 feet to stop plate	Min rounds	25
Scoring	sound	Option plates	
Procedure			
Starting position			
Start on	Audible signal		
Stop on			
Penalties			
Safety angles	L/R		
Setup notes			

7. rifle test 3

Firearm	Rifle	Strings	The best 4 of 5 will be counted
Distance	30 feet to stop plate	Min rounds	25
Scoring	sound	Option plates	
Procedure			
Starting position			
Start on	Audible signal		
Stop on			
Penalties			
Safety angles	L/R		
Setup notes			

Firearm	Rifle	Strings	The best 4 of 5 will be counted
Distance	30 feet to stop plate	Min rounds	25
Scoring	sound	Option plates	
Procedure			
Starting position			
Start on	Audible signal		
Stop on			
Penalties			
Safety angles	L/R		
Setup notes			