

Fairfax Rod & Gun Club

December 9, 2017

200 Yard 2nd Winter League

30 degree weather and a threat of snow didn't deter our shooters this month, including a new shooter Greg Benson who came out with his 10 year old son to shoot with us. They shot a full .308 from a bipod with a suppressor which made the gun a pleasure to shoot beside.

Tim won the whole shooting match with a 250-10X followed by Wayne with 250-9X and Preston with a 249- 11X. Preston had led up until the last match when he got lonely for a 9 and shot one just a little below the 10 ring. Match 5 also bit John, Mike and Lee who also were clean up until then.

There will not be a match in January due to the Winter meeting. Hope to see you all in February.

Factory 200 Yards									
#	Name	WU	M1	M2	M3	M4	M5	Agg	Pl
110	Greg Benson	16-0X	04-0X	09-0X	04-0X	33-0X	12-0X	062-00X	1
VFS 200 Yards									
102	Tim Henninger	50-3X	50-4X	50-2X	50-2X	50-1X	50-1X	250-10X	1
101	Wayne France	50-1X	50-2X	50-2X	50-1X	50-0X	50-4X	250-09X	2
107	Preston Howland	49-2X	50-5X	50-1X	50-0X	50-3X	49-2X	249-11X	3
108	John Dietz	50-0X	50-3X	50-2X	50-2X	50-2X	49-1X	249-10X	4
106	Mike Doyle	49-1X	50-0X	50-2X	50-2X	50-1X	49-0X	249-05X	5
105	Lee Martin	50-3X	50-1X	50-1X	50-1X	50-1X	49-0X	249-04X	6
103	Chris Allen	50-0X	47-1X	50-0X	50-3X	49-0X	49-0X	245-04X	7
109	Wayne Shaw	24-0X	49-0X	48-0X	49-1X	50-1X	48-0X	244-02X	8
104	Cyril St Martin	50-1X	43-0X	48-0X	49-0X	49-0X	48-0X	237-00X	9

#	Act	Cal	Bbl	Smith	Stock	Scope	X	LWt	Pdr	Bull	BWt	Pri
102	Rimrock	30BR	Bartlein	Borden	Robertson	NF	42	33.9	4198	EPS	116	F205M
101	BAT	30WW	JL		Dixie	NF	42	37.3	N130		115	205
107	Panda	30WW	Kreiger	Shaw		Sightron	36	35.7	4198	10X	115	Fed205
108	Viper	30BR	Shillen	Graham	McMillan	Vortex	60	32.7	4198	Euber	116	CCTBR4
106	Panda	6	Spencer	Spencer	Leonard	March	50	28.5	LT32	MD	66	205
105	Martin	30 Stingry	Krieger	Martin	McMillan	March	40	33.6	LT30	Bart	112	BR4
103	Stiller	30BR	BruX	Glover	Shehane	NF	42	34	4198	Bart	118	BR4
109	Borden	6BR	Fisher	Self	Kelby	NF	42	0	4198	Self	0	Win
104	BAT	30BR	BruX	Gively	Kelby	NF	55	0			0	