

NRA CLUB # C0051

PALO ALTO RIFLE &amp; PISTOL CLUB

CMP CLUB # 42043

1393 Hwy 943 N

Donaldsonville, LA 70346

## OFFICIAL MATCH REPORT

## HIGH POWER RIFLE 80 SHOT REGIONAL MATCH FORMAT

MATCH DATE 16 SEPTEMBER 2017

MATCH DIRECTOR JOSEPH C. MEYNIER III

Seventeen competitors made it to the match and corresponding work party and I thank them. After the match everyone pitched in and applied and smoothed dirt on either end of the 600 yard firing line while Lee filled in all of the forming holes in front of the berm. Everything looks great and to all I say again, thank you!

The next high power match at Palo Alto will be conducted on Saturday 21 October. As you probably already know, the Bayou State Regional scheduled for the 21<sup>st</sup> of October has been cancelled. There will be a High Power match that day but it will not be an NRA approved match. That means that the scores will not be submitted to the NRA and the match fee will therefore be only \$5.00. Registration opens at 7am and closes at 8am with the first relay called to the line NLT 8:45am. I hope to see you there on the 21<sup>st</sup>!

Class	Competitor	Standing SF	Sitting RF	Prone RF	Prone SF	Aggregate
MA	D Vidrine	185-3	195-6	196-3	193-2	769-14 1 <sup>st</sup> place
MA	D MacGregor	181-1	191-1	199-9	194-4	765-15 1 <sup>st</sup> MA
MA	G Schwabe	174-2	191-4	195-4	180-2	740-12
MU	Kyle Kryger	167-0	193-5	188-4	171-2	719-11
MU	D Youngblood	174-0	184-3	180-3	181-3	719-9
MA	B Pickering	175-1	193-3	171-4	178-2	717-10
MU	B Villenurve	175-1	190-4	183-1	150-0	698-6
MU	PFC D Alekhin	101-0	170-0	154-1	116-0	541-1
EX	K Schroeder	178-3	193-3	194-8	187-3	752-17 1 <sup>st</sup> EX
EX	M Strikmiller	169-0	183-2	195-2	190-2	737-6
EX	T Geeck	164-2	194-4	191-2	181-6	730-14
EX	J Meynier	172-1	173-0	191-4	172-3	708-8
EX	L Shall	DNF	18901	193-2	191-3	573-6
EX	D Laballe	119-0	186-0	168-0	DNF	473-0
SS	M Neeb	180-1	194-5	187-2	183-2	744-10
SS	H Ellis	143-0	177-0	75-1	DNF	395-1
MK	Skip Blanchard	173-1	174-3	143-0	148-2	638-3

Palo Alto 16 September 2017 High Power Match Results