

Name	20241116 Max 1							
Notes	JTS							
Number of shots	51							
Extreme Spread	32							
Average of all sh	835							
Standard Deviat	6							
Power Factor Ave	24							
Power Factor Low	24							
Power Factor Hig	25							
Shot List	Index	Velocity	Temperature	Barometric Press	Bullet Weight	Ft/lbs	Power Factor	Date
20241116 Max 1	1	837	67F	29 in Hg	29.7	46.2	24	11/17/2024 14:01
20241116 Max 1	2	836	67F	29 in Hg	29.7	46.09	24	11/17/2024 14:01
20241116 Max 1	3	835	67F	29 in Hg	29.7	45.98	24	11/17/2024 14:01
20241116 Max 1	4	837	67F	29 in Hg	29.7	46.2	24	11/17/2024 14:02
20241116 Max 1	5	835	67F	29 in Hg	29.7	45.98	24	11/17/2024 14:02
20241116 Max 1	6	837	67F	29 in Hg	29.7	46.2	24	11/17/2024 14:02
20241116 Max 1	7	838	67F	29 in Hg	29.7	46.31	24	11/17/2024 14:02
20241116 Max 1	8	832	67F	29 in Hg	29.7	45.65	24	11/17/2024 14:04
20241116 Max 1	9	836	67F	29 in Hg	29.7	46.09	24	11/17/2024 14:04
20241116 Max 1	10	835	67F	29 in Hg	29.7	45.98	24	11/17/2024 14:04
20241116 Max 1	11	831	67F	29 in Hg	29.7	45.54	24	11/17/2024 14:05
20241116 Max 1	12	837	67F	29 in Hg	29.7	46.2	24	11/17/2024 14:05
20241116 Max 1	13	834	67F	29 in Hg	29.7	45.87	24	11/17/2024 14:05
20241116 Max 1	14	835	67F	29 in Hg	29.7	45.98	24	11/17/2024 14:06
20241116 Max 1	15	836	67F	29 in Hg	29.7	46.09	24	11/17/2024 14:06
20241116 Max 1	16	835	67F	29 in Hg	29.7	45.98	24	11/17/2024 14:06
20241116 Max 1	17	838	67F	29 in Hg	29.7	46.31	24	11/17/2024 14:06
20241116 Max 1	18	840	67F	29 in Hg	29.7	46.53	24	11/17/2024 14:07
20241116 Max 1	19	838	67F	29 in Hg	29.7	46.31	24	11/17/2024 14:07
20241116 Max 1	20	836	67F	29 in Hg	29.7	46.09	24	11/17/2024 14:07
20241116 Max 1	21	840	67F	29 in Hg	29.7	46.53	24	11/17/2024 14:07
20241116 Max 1	22	838	67F	29 in Hg	29.7	46.31	24	11/17/2024 14:07

20241116 Max 1	23	835	67F	29 in Hg	29.7	45.98	24	11/17/2024 14:07
20241116 Max 1	24	836	67F	29 in Hg	29.7	46.09	24	11/17/2024 14:08
20241116 Max 1	25	838	67F	29 in Hg	29.7	46.31	24	11/17/2024 14:09
20241116 Max 1	26	839	67F	29 in Hg	29.7	46.42	24	11/17/2024 14:09
20241116 Max 1	27	842	67F	29 in Hg	29.7	46.75	25	11/17/2024 14:09
20241116 Max 1	28	839	67F	29 in Hg	29.7	46.42	24	11/17/2024 14:10
20241116 Max 1	29	838	67F	29 in Hg	29.7	46.31	24	11/17/2024 14:10
20241116 Max 1	30	836	67F	29 in Hg	29.7	46.09	24	11/17/2024 14:10
20241116 Max 1	31	838	67F	29 in Hg	29.7	46.31	24	11/17/2024 14:10
20241116 Max 1	32	835	67F	29 in Hg	29.7	45.98	24	11/17/2024 14:10
20241116 Max 1	33	834	67F	29 in Hg	29.7	45.87	24	11/17/2024 14:10
20241116 Max 1	34	831	67F	29 in Hg	29.7	45.54	24	11/17/2024 14:11
20241116 Max 1	35	827	67F	29 in Hg	29.7	45.1	24	11/17/2024 14:12
20241116 Max 1	36	823	67F	29 in Hg	29.7	44.66	24	11/17/2024 14:12
20241116 Max 1	37	817	67F	29 in Hg	29.7	44.02	24	11/17/2024 14:12
20241116 Max 1	38	813	67F	29 in Hg	29.7	43.59	24	11/17/2024 14:12
20241116 Max 1	39	833	67F	29 in Hg	29.7	45.76	24	11/17/2024 14:13
20241116 Max 1	40	834	67F	29 in Hg	29.7	45.87	24	11/17/2024 14:13
20241116 Max 1	41	832	67F	29 in Hg	29.7	45.65	24	11/17/2024 14:13
20241116 Max 1	42	836	67F	29 in Hg	29.7	46.09	24	11/17/2024 14:14
20241116 Max 1	43	838	67F	29 in Hg	29.7	46.31	24	11/17/2024 14:14
20241116 Max 1	44	840	67F	29 in Hg	29.7	46.53	24	11/17/2024 14:15
20241116 Max 1	45	841	67F	29 in Hg	29.7	46.64	24	11/17/2024 14:15
20241116 Max 1	46	843	67F	29 in Hg	29.7	46.86	25	11/17/2024 14:15
20241116 Max 1	47	842	67F	29 in Hg	29.7	46.75	25	11/17/2024 14:15
20241116 Max 1	48	843	67F	29 in Hg	29.7	46.86	25	11/17/2024 14:16
20241116 Max 1	49	844	67F	29 in Hg	29.7	46.97	25	11/17/2024 14:16
20241116 Max 1	50	845	67F	29 in Hg	29.7	47.08	25	11/17/2024 14:16
20241116 Max 1	51	840	67F	29 in Hg	29.7	46.53	24	11/17/2024 14:16