

## The Valley Bowmen of Huddersfield Yorkshire Day Shoot – Sunday 22<sup>nd</sup> August 2021

"Ow Do!"

Welcome to the Report and Results for the 2021 Yorkshire Day Shoot. The competition was postponed from its normal date of earlier in the month due to event conflicts. Due to ongoing Covid safety protocols the competition was divided into two elements, an arranged shoot on Sunday the 22<sup>nd</sup> August open to all members and the option for members to score an appropriate round during the week preceding the Sunday the 22<sup>nd</sup> shoot.

On the day of the shoot the weather was very unsettled with some heavy showers so the scores for the 22<sup>nd</sup> August show (VW) against them standing for 'Very Wet' (if it is good enough for Top Gear it is good enough for us). The forecast possibly put a few members off turning out on the day as there were only 4 hardy fools shooting on the day.

The round for the day's festivities was a York together with Bristol rounds for Juniors and Newbies. All the Yorkshire Day Trophies were present at the field and available to be competed for on the day.

## RESULTS

<u>YORK</u>					
<b>Gents Compound</b>		Total	100yds	80yds	60yds
1 <sup>st</sup>	Wayne Evardson	1,168 (VW)	556	402	210
Gents Recurve		Total	100yds	80yds	60yds
1 <sup>st</sup>	William Thompson	1,030	472	360	198
$2^{\text{nd}}$	Alan Hoddinott	879 (VW)	393	308	178
<b>Gents Longbow</b>		Total	100yds	80yds	60yds
1 <sup>st</sup>	Richard Nuttall	253	103	108	42
$2^{\text{nd}}$	John Pawson	193	53	82	58
$3^{\text{rd}}$	Alan Hoddinott	182	48	52	82
4 <sup>th</sup>	Alan Marriott	137 (VW)	56	31	50
5 <sup>th</sup>	<b>Bob Chatterton</b>	128	40	40	48
6 <sup>th</sup>	Clive Nuttall	7	1	6	0
BRISTOL III		Total	50yds	40yds	30yds
1 <sup>st</sup> Oscar Fenik		969 (VW)	457	336	176

<u>YORKSHIRE ROSE CUP</u> (awarded for the best gold at 100yds at the end before lunch) Winner – Wayne Evardson





Well done to Richard & William in winning 1<sup>st</sup> place in the Longbow and Recurve respectively. (Stock photo's used)





