

## Know your Recurve equipment

Some suggested data

<u>Name</u>	<u>Date:</u>	
<u>Make</u>		
<u>Model</u>		
<u>Riser length</u>		
<u>Overall length</u>		
<u>Limb type</u>		
<u>Marked draw weight</u>		
<u>Draw length AMO</u>		
<u>Draw weight at your length</u>		
<u>Tiller</u>	top	bottom
<u>String material</u>		
<u>String length</u>		
<u>Number of strands</u>		
<u>Serving material</u>		
<u>Bracing height</u>		
<u>Nocking point height</u>	bottom	top
<u>Kisser height</u>		
<u>Button type</u>		
<u>Rest Type</u>		
<u>Tab Type</u>		
<u>Sight Type</u>	type	extension
<u>Clicker Type</u>		
<u>Long rod type and length</u>	type	length
<u>V Bar type</u>		
<u>Extender length</u>		
<u>Twins type and length</u>	type	length
<u>Top rod</u>		
<u>Other stabilizer system</u>		
<u>Arrow type</u>		
<u>Arrow length and spine</u>	length	spine
<u>Arrow weight (complete)</u>		
<u>Fletching type and size</u>		
<u>Fletch Angle</u>	straight	offset degree
<u>Nock type and size</u>		
<u>Pile type and weight</u>	type	weight
<u>FOC% =100X(A-L/2)/L</u>		
<u>L=correct arrow length A=nock to balance position</u>		
<u>Arrow F.O.C %</u>		