Know your Compound equipment

Name   **Date:**

Make		
Model		
Serial Number		
Riser type	Deflex	Reflex
Riser length		
Axle Length		
Limb type		
Limb saver type		
Cable Guard / Shoot through	Guard	Through
Tiller	Top	Bottom
Cam Top	Top	Code
Cam Bottom	Bottom	Code
Module Top		hole/pin
Module Bottom		hole/pin
Idler Wheel	code no.	
Marked draw weight range		
Peak draw weight		
Valley weight		

Let off = difference of peak to valley / by peak weight X 100

Let off %		
"D" Loop		
Marked draw length range		
Draw length (to back of bow)		
Cable material		length
Yoke material		length
Number of strands in cable		
String material		length
Number of strands in string		
Number of twists		
Serving material (Loop)		
Serving material (centre)		
Bracing height		
Centre shot position		
Rest type		tension
Nocking point height	bottom	top
Kisser height	from top of arrow	
Peep height b of a	height	size
Sight Type		
Aperture or Scope	pin / hole	magnify
Arrow type		
Arrow length and spine	length	spine
Arrow weight (complete)	grains	
Fletching type and size		
Nock type and size		
Pile type and weight	type	weight

FOC% =100X(A-L/2)/L

L=correct arrow length A=nock to balance position

Arrow F.O.C %		
Stabilizer system		
Release aid type	wrist	pistol
Release aid type (extra)		