

Equipment Set Up

Name: _____

Bow

Riser Model _____
Riser Length _____
Limbs Model _____
Limb weight _____
Limbs draw weight _____
Draw Length (compound) _____
ATA (compound) _____
Ietoff (compound) _____

String

String Length _____
Material _____
Nock Point _____
Control Cable Length (compound) _____
Buss Cable length (compound) _____
D-Loop measurement (compound) _____

Sight/Scope

Make _____
Model _____
Sight Pin Profile _____
Scope Model (compound) _____
Scope Magnification (compound) _____

Peep Sight (compound)

Peep Model _____
Distance from Peep to D-loop
(from peep hole to centre point) _____

Arrow Rest/Launcher

Model _____

Pressure Button

Make _____
Setting _____

Notes _____

Tiller

Top Tiller _____
Bottom Tiller _____
Bracing Height _____

Arrows

Make _____
Spine _____
Length _____
Nock type _____
Nock size _____
Nock Colour _____
Fletching size _____
Fletching Colour _____
Points Make _____
Points Weight _____

Kisser

Model _____
(Distance from
Nock to Kisser) _____

Stabilisation

Long Rod Model _____
Long Rod Length _____
Side Bar Model _____
Side Bar Length _____
Extension Model _____
Extension Length _____
Extra Fittings -
(Weights, Doinkers) _____