

The Withey System

for the Conformation of Sika Skull & Antlers

Entry No: _____

Shot By: _____

Date: _____

Area: _____

Features & Points	Recommended Characteristic Guidelines	Judges Comments	Score
<i>Skull length</i> <u>2 (Two) Points</u>	The animals skull length is 13 1/2" or less as measured over the curve.		
<i>Skull Sutures</i> <u>2 (Two) Points</u>	The junction of the skull sutures has formed with a distinguishable "T" shaped union.		
<i>Brow tine angle</i> <u>1 (One) Point</u>	Both of the brow tines are angulated in an upward and outward direction.		
<i>Brow tine position</i> <u>1 (One) Point</u>	Both of the brow tines are seperated by a distiguishable gap above the coronets.		
<i>Trez tine angle</i> <u>1 (One) Point</u>	Both trez tines are angulated upwards & appear inline with the beam when viewed side on.		
<i>Trez tine position</i> <u>1 (One) Point</u>	Both Trez tines are located at or above the halfway point along the main beam		
<i>Tops orientation</i> <u>1 (One) Point</u>	Both sets of top tines face reasonably square on when viewed from the front.		
<i>Tops configuration</i> <u>1 (One) Point</u>	Both of the outer top tines are longer than their adjoining inner top tine.		
<i>Sikine ridging</i> <u>1 (One) Point</u>	Sikine reinforcing ridges are present on brow tines & run up the front of the main beam		
<i>Texture/Colouration</i> <u>1 (One) Point</u>	The antlers have typical sikine type pearling, vein patterning and colouration.		

TOTAL

12

A head eligible for the " Sika" section of the competition must score a total of 8 points or more.