

Greencastle Wool Show

Exhibitor # _____ (Given at Entry)

Class Name: _____

Class # _____ Div. _____ (Entry _____ of _____)

For Fleeces:

Breed: _____

Color: _____

For Skeins and Garments:

Fiber Content: _____

Weight (Worsted, DK, etc.): _____

Approx: WPI: _____ Yardage: _____

Fiber Prep: _____

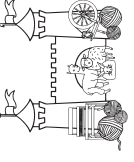
Techniques Used: _____

Intended End Use: _____

For Garments:

Name of Pattern (If used): _____

Construction Techniques: _____



Greencastle Wool Show

Exhibitor # _____ (Given at Entry)

Class Name: _____

Class # _____ Div. _____ (Entry _____ of _____)

For Fleeces:

Breed: _____

Color: _____

For Skeins and Garments:

Fiber Content: _____

Weight (Worsted, DK, etc.): _____

Approx: WPI: _____ Yardage: _____

Fiber Prep: _____

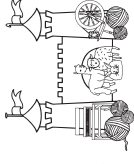
Techniques Used: _____

Intended End Use: _____

For Garments:

Name of Pattern (If used): _____

Construction Techniques: _____



Greencastle Wool Show

Exhibitor # _____ (Given at Entry)

Class Name: _____

Class # _____ Div. _____ (Entry _____ of _____)

For Fleeces:

Breed: _____

Color: _____

For Skeins and Garments:

Fiber Content: _____

Weight (Worsted, DK, etc.): _____

Approx: WPI: _____ Yardage: _____

Fiber Prep: _____

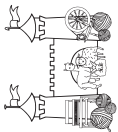
Techniques Used: _____

Intended End Use: _____

For Garments:

Name of Pattern (If used): _____

Construction Techniques: _____



Greencastle Wool Show

Fleece:

Density	Excellent	Good	Fair	Poor
Density				
Texture				
Balance & Condition				

Skeins:

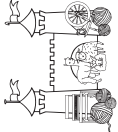
Density	Excellent	Good	Fair	Poor
Balance & Condition				
Twist & Angle				
Texture				
Appropriate End Use				

Garments:

Density	Excellent	Good	Fair	Poor
Yarn Quality				
Gauge				
Design & Pattern				
Technique				

Comments:

Place: _____ No. of Entries in Class: _____



Greencastle Wool Show

Fleece:

Density	Excellent	Good	Fair	Poor
Density				
Texture				
Balance & Condition				

Skeins:

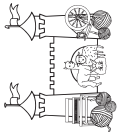
Density	Excellent	Good	Fair	Poor
Balance & Condition				
Twist & Angle				
Texture				
Appropriate End Use				

Garments:

Density	Excellent	Good	Fair	Poor
Yarn Quality				
Gauge				
Design & Pattern				
Technique				

Comments:

Place: _____ No. of Entries in Class: _____



Greencastle Wool Show

Fleece:

Density	Excellent	Good	Fair	Poor
Density				
Texture				
Balance & Condition				

Skeins:

Density	Excellent	Good	Fair	Poor
Balance & Condition				
Twist & Angle				
Texture				
Appropriate End Use				

Garments:

Density	Excellent	Good	Fair	Poor
Yarn Quality				
Gauge				
Design & Pattern				
Technique				

Comments:

Place: _____ No. of Entries in Class: _____