

## DEPARTMENT 34 - ANTIQUE TRACTORS (CONTINUED)

### JUDGING CRITERIA

Tractors, Balers, Engines and Antique Equipment will be judged on: Appearance 20%, Presentation 20%, Running Condition 30%, Usability 30%

### ANTIQUÉ TRACTORS

**CLASS 01** - Antique Tractors

**CLASS 02** - Balers

**CLASS 03** - Engines

**CLASS 04** - Antique Equipment

**CLASS 05** - Other - Specify Type

## DEPARTMENT 35 - AGRICULTURE & SCIENCE

### SUPERINTENDENTS: PREMIUM AMOUNTS

FIRST \$3	SECOND \$2	THIRD \$1
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### SPECIAL AWARDS

\$15.00 Award, Champion Medal & Ribbon to  
Best of Show Adult & Best of Show Youth

**35A - DIVISION 1 - ADULT, 18 and Older**

**35B - DIVISION 2 - YOUTH, 13-17 years old**

**35C - DIVISION 3 - YOUTH, 9-12 years old**

**35D - DIVISION 4 - YOUTH, 8 and Under**

**35E - DIVISION 5 - SENIORS, 65 and Older**

### RULES & REGULATIONS

1. Two entries per class.
2. The article must be made by the exhibitor since the last fair.

### EARTH & SPACE SCIENCE - EARTH BASED SUBJECTS

**CLASS 01** - Geology

**CLASS 02** - Mineralogy

**CLASS 03** - Meteorology

**CLASS 04** - Climatology

**CLASS 05** - Astronomy

**CLASS 06** - Topography

**CLASS 07** - Astrophysics

### ELECTRICITY

**CLASS 08** - Science - Electricity-based subjects (from batteries to magnetic fields, power and static electricity, currents, etc.)

### ENVIRONMENTAL SCIENCE

The study of pollution.

**CLASS 09** - Air

**CLASS 10** - Water

**CLASS 11** - Land

**CLASS 12** - Ecology

### BIOCHEMISTRY

**CLASS 13** - Chemistry of life processes

**CLASS 14** - Protein Chemistry

**CLASS 15** - Food Chemistry

### CHEMISTRY

The study of composition of matter and laws-based subjects related to:

**CLASS 16** - Physical Chemistry

**CLASS 17** - Inorganic Chemistry

### ENGINEERING

Technology & projects that directly apply scientific principles to manufacturing and practical uses:

**CLASS 18** - Civil Mechanical

**CLASS 19** - Automotive

### BOTANY

Study of plant-life based subjects related to:

**CLASS 20** - Agriculture

**CLASS 21** - Horticulture

**CLASS 22** - Forestry

### MATHEMATICS

**CLASS 23** - Mathematic - Development of formal logical systems or various numerical and algebraic computations.

### MICROBIOLOGY

**CLASS 24** - Biology of Microorganisms

**CLASS 25** - Bacteriology

**CLASS 26** - Virology

**CLASS 27** - Fungi

**CLASS 28** - Yeast

### PHYSICS

Theories, principals and laws governing the effect of energy on matter.

**CLASS 29** - Solid State

**CLASS 30** - Particle

**CLASS 31** - Atomic

**CLASS 32** - Superconductivity

### ZOOLOGY

**CLASS 33** - Animal Genetics

**CLASS 34** - Ornithology

**CLASS 35** - Entomology

**CLASS 36** - Animal Ecology

**CLASS 37** - Animal Husbandry

**CLASS 38** - Animal Physiology

### CONSUMER SCIENCE

**CLASS 39** - The science of use and comparison of consumer products.

### ROBOTS

Design a self-propelled and be in one of the following classes:

**CLASS 40** - Mini Robots - 8" inches and under (can be from kit)

**CLASS 41** - Robots over 8" inches (can be from a kit)

**CLASS 42** - Midstorm Robot

**CLASS 43** - VEX Robot or similar programmable platform

**CLASS 44** - Any other programmable Robot

## DEPARTMENT 35 - AGRICULTURE & SCIENCE (CONTINUED)

### ROCKETS & AVIATION

**CLASS 45** - Rocket

**CLASS 46** - Airplane

## DEPARTMENT 36 - FISHING & OUTDOORS

### **SUPERINTENDENTS: PREMIUM AMOUNTS**

<b>FIRST \$3</b>	<b>SECOND \$2</b>	<b>THIRD \$1</b>
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### **SPECIAL AWARDS**

\$15.00 Award, Champion Medal & Ribbon to  
Best of Show Adult & Best of Show Youth

\$15.00 Award to Best Overall Fly Tying (Class 07-11)

**36A - DIVISION 1 - ADULT, 18 and Older**

**36B - DIVISION 2 - YOUTH, 13-17 years old**

**36C - DIVISION 3 - YOUTH, 9-12 years old**

**36D - DIVISION 4 - YOUTH, 8 and Under**

**36E - DIVISION 5 - SENIORS, 65 and Older**

### **RULES & REGULATIONS**

1. One (1) entry per class.
2. The article must be made by the exhibitor since the last fair.

### FISHING

**CLASS 01** - Rods

**CLASS 02** - Tackle Boxes

**CLASS 03** - Jigs / Lures

**CLASS 04** - Other Artificial Baits

**CLASS 05** - Knot Boards

**CLASS 06** - Other than listed - Specify Type

### FLY TYING

**CLASS 07** - Trout Fly

**CLASS 08** - Steelhead Fly

**CLASS 09** - Dry Fly

**CLASS 10** - Wet Fly

**CLASS 11** - Fly - Other than listed

### ARCHERY

**CLASS 12** - Bow & Arrow Rack

Must securely hold bow and a minimum of six (6) arrows.

**CLASS 13** - Quiver

Must hold a minimum of three (3) arrows. Must have either a shoulder/chest strap or hook onto a belt securely.

**CLASS 14** - Arm Guard

Must fit and be secure on exhibitor's arm. Must cover exhibitor's forearm.

### ARCHERY (Cont.)

**CLASS 15** - Arrow Fletching

Must include 12 (1 dozen) arrows. Arrows must have NO tips when brought into the fair. No quick fletching or other ready-made

slip-on fletching is allowed. Arrows can be either carbon fiber, wood or aluminum material. Fletching can be made out of stiff feathers, plastic or synthetic materials.

### RIFLE

**CLASS 16** - Target Holder

Must be free-standing, easily moved and able to be placed

in other areas. Must have some method of holding and easily replacing paper targets.

**CLASS 17** - Gun Case

Case must be completely envelop the type of gun that the exhibitor is using for competition. NO GUNS ALLOWED for exhibit purposes. Exhibitor must provide a photo showing the gun fit inside the case. Case should protect the gun from any bumps, scratches and other environmental damage. Case should have some method of closure.

**CLASS 18** - Gun Sling

Sling must be able to be securely attached to gun. NO GUNS ALLOWED for exhibit purposes. Exhibitor must provide a photo showing the gun fit inside the sling.

### OUTDOORS

**CLASS 19** - Handmade Sling

**CLASS 20** - Walking Stick

**CLASS 21** - Home-made Hunting Trap

**CLASS 22** - Paracord Project - must be for outdoor use.

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