

**AMERICAN WARMBLOOD
REGISTRY**

**AMERICAN SPORTPONY
REGISTRY**

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1. BREEDING POPULATION

Breed(s)	American Warmblood Sporthorse American Sportpony
Total number of breeding stallions used for mating	398 (56 American Sportpony stallions)
Total number of mares covered	Not available
Number of mares covered by AI	95%
Number of foals registered	302 (2006)
Format of ID numbers of horses	USAAWR XXXXXXXX0707 (USA008PXXXXXX0707)
Does the studbook use the unique equine lifenumber (UELN)? (Y/N)	Y

2. BREEDING OBJECTIVE

Breeding objective (in no more than 50 words)	The American Warmblood Sporthorse and the American Sportpony are bred as a unique American Equine particularly suitable for all traditional equestrian sports plus the American Hunter. Based on these objectives we strive to produce the best dressage, eventing, hunter/jumper and driving horses and ponies
Traits of importance (in order of importance)	Character and tractability, health and fertility, conformation and movement Stamina and adaptability to severe climate conditions as they exist in North America
Specific breeding policies	Special breeding program for American Hunters for American Warmbloods and a Special Breeding Program for Dressage for American Sportponies

3. TESTING PROCEDURES AND DATA RECORDING

Stallion testing procedures

Discipline	Dressage and Jumping
Name of test	General Capacity Evaluation
Is this test a licensing test? (Y/N)	Y
Annual number of tested horses	473/2006 (324 ponies/2006)
Number of test locations	36 (2006)
Average age of tested horses (years)	4.5
Length of test	2 days with a minimum of 60 days preparation at owners' location
Name of recorded variables	Breed Type and Conformation (7 sub-categories) Shoulders and Withers (4 sub-categories) Top-Line and Quarters (6 sub-categories) Front Legs (5 sub-categories) Hind Legs (5 sub-categories) Correctness of Movement (3 sub-categories) Carriage and Elasticity (3 sub-categories) Loose Jumping (7 sub-categories)
Scale of recorded traits	Scores are given from 0 to 10 with 0.5 increments

Young horse testing procedures

Discipline	Universal Assessment
Name of test	Preliminary Youngstock Inspection
Is this test a licensing test? (Y/N)	N
Sex of horses	Colts and Fillies
Annual number of tested horses	321/2006 (210 ponies/2006)
Number of test locations	36
Average age of tested horses (years)	Yearlings
Length of test	1 day
Name of recorded variables	Type Frame Conformation Movement Overall Impression
Scale of recorded traits	Scores are given from 0 to 10 with 0.5 increments

Discipline	Dressage, Jumping, Hunters, Driving
Name of test	Mare Test
Is this test a licensing test? (Y/N)	Y
Sex of horses	Mares
Annual number of tested horses	57/2006 (125 ponies/2006)
Number of test locations	10 (2006)
Average age of tested horses (years)	4 years
Length of test	1 day
Name of recorded variables (scale traits)	Same as stallion test
Scale of recorded traits	Scores are given from 0 to 10 with 0.5 increments

Competition results

Type of competition (including discipline and levels)	Yes
Sex of horses	Mares and Stallions
Number of horses in competition (per year)	Varies