

NOTICE: PRELIMINARY BREED COUNTS - NEITHER THE CLUB NOR THE SUPERINTENDENT ASSUME RESPONSIBILITY FOR ABSOLUTE ACCURACY.

PAPILLON CLUB OF COLUMBIA RIVER

Chehalis, WA

Thursday, September 10, 2026 - Show #1

Total: 38 Dogs, 41 Entries

PAPILLON OF COLUMBIA - #1 - CONFORMATION - 9/10/26

35 Dogs, 35 Entries

35 Papillons 9-13-2vd-7/4

- 1 Puppy Dogs 6 Mos. & Under 9 Mos.
- 1 Puppy Dogs 9 Mos. & Under 12 Mos.
- 1 Bred By Exhibitor Puppy Dogs
- 2 Bred By Exhibitor Adult Dogs
- 4 Open Dogs - Erect Ears
- 1 Puppy Bitches 9 Mos. & Under 12 Mos.
- 2 Bitches 12 Mos. & Under 18 Mos.
- 1 Bred By Exhibitor Puppy Bitches
- 6 Bred By Exhibitor Adult Bitches
- 2 Open Bitches - Drop Ears
- 1 Open Bitches - Erect Ears
- 1 Veteran Dogs 7 Yrs. & Under 10 Yrs.
- 1 Veteran Dogs 10 Yrs. & Older
- 11 Best of Breed Competition 7/4

PAPILLON OF COLUMBIA - #1 - JUNIOR SHOWMANSHIP - 9/10/26

6 Dogs, 6 Entries

- 1 Novice Senior
- 2 Open Intermediate
- 3 Open Senior

Thursday, September 10, 2026 - Show #2

Total: 40 Dogs, 49 Entries

PAPILLON OF COLUMBIA - #2 - SWEEPSTAKES - 9/10/26

5 Dogs, 5 Entries

- 1 Sweepstakes Dogs 6 Mos. & Under 9 Mos.
- 3 Sweepstakes Dogs 9 Mos. & Under 12 Mos.
- 1 Sweepstakes Bitches 9 Mos. & Under 12 Mos.

PAPILLON OF COLUMBIA - #2 - VETERAN SWEEPSTAKES - 9/10/26

2 Dogs, 2 Entries

- 2 Veteran Sweepstakes Dogs 7 Yrs. & Under 10 Yrs.

PAPILLON OF COLUMBIA - #2 - CONFORMATION - 9/10/26

36 Dogs, 36 Entries

36 Papillons 9-14-2vd-7/4

- 1 Puppy Dogs 6 Mos. & Under 9 Mos.
- 2 Bred By Exhibitor Puppy Dogs
- 2 Bred By Exhibitor Adult Dogs
- 4 Open Dogs - Erect Ears
- 1 Puppy Bitches 9 Mos. & Under 12 Mos.
- 2 Bitches 12 Mos. & Under 18 Mos.
- 1 Bred By Exhibitor Puppy Bitches
- 6 Bred By Exhibitor Adult Bitches
- 2 Open Bitches - Drop Ears
- 2 Open Bitches - Erect Ears
- 1 Veteran Dogs 7 Yrs. & Under 10 Yrs.
- 1 Veteran Dogs 10 Yrs. & Older
- 11 Best of Breed Competition 7/4

PAPILLON OF COLUMBIA - #2 - JUNIOR SHOWMANSHIP - 9/10/26

6 Dogs, 6 Entries

- 1 Novice Senior
- 2 Open Intermediate
- 3 Open Senior