AKC Point Schedules Annual Updating

Overview

The AKC publishes the new Breed Point Schedules each year around the month of March. The PDF files provided by the AKC for each AKC Division point schedule are usually located at this AKC webpage link, but can be subject to change:

http://www.akc.org/events/conformation-dog-shows/point-schedule/

Typically, the schedules apply from mid May of the current year to mid May of the following year.

Occasionally, the AKC can change the composition of the States and Territories in each Division.

After downloading the new PDF schedules from the AKC website, the beginning (effective) date can be recorded, and can be different from the previous year's estimated ending date. The ending date for the following year will be estimated automatically by the system when the beginning date is entered from the new schedule.

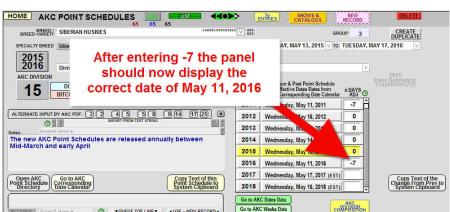
In this example screenshot for updating the 2016-2017 schedule year, the offset amount of -7 (negative seven) is entered to correct the 2016 beginning date. If needed, the User must input an offset amount, plus or minus, to match the new beginning date.

This can be performed on any record (any Breed or Breed Variety, and any year)

If there are no records available to update, a random record can be created to perform this adjustment.

This annual adjustment is made on one record only as the schedule panel is global and applies to all Breed point schedule records.



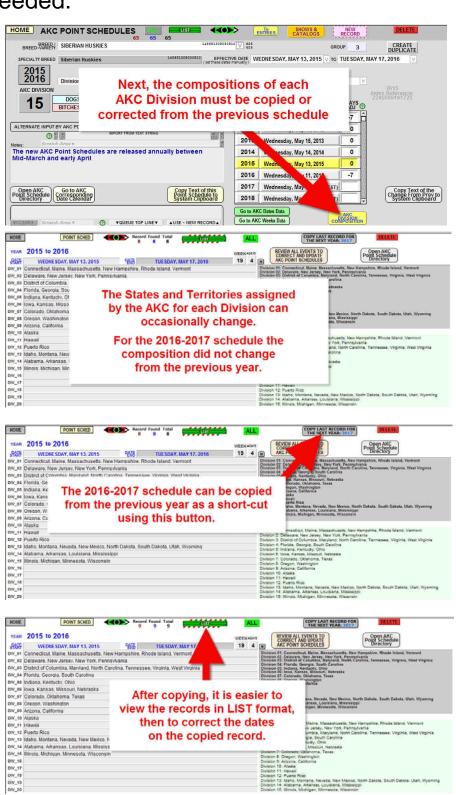


The new schedules will need to be examined and compared to the previous schedule to determine if there were any changes to the composition of the AKC Divisions.

In any case, it is easier to use the "copy from previous year's" and then change the composition of the States and Territories in each AKC Division if needed.

Navigate to the AKC Division Composition screen.

For the 2016-2017 schedule year, there was no change in the composition of the States and Territories in each Division.

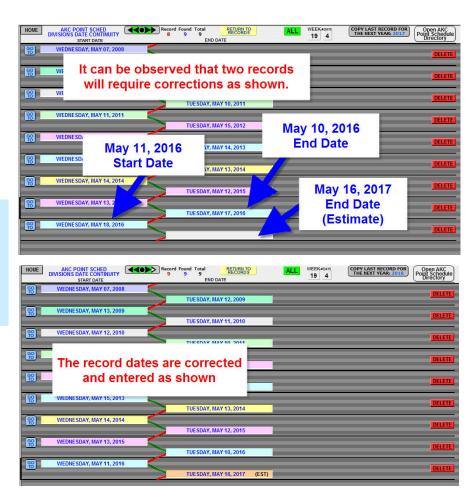


The LIST screen displays an easy-to-read format.

The contiguous start and end dates can then be compared and adjusted if needed.

If there are any missing dates in the displayed fields, use the drop-down menu in those fields to make those corrections to the contiguous dates.

All the Displayed
Date Fields are
Drop-Down Menus
For Date Selection.



When the Division Composition Record is created and the new schedule dates are correct, the individual Breed Point Records for the current year can then be added/created for each Breed.



If there are existing Catalog Records for upcoming events within the date range of the new Breed Point Schedules, each Catalog Record should be updated individually to verify that the Breed / Breed Variety Point Record exists for each Catalog.



NOTES