Record W - Ten Low Attendance Weather Days (Kentucky)

Last Modified on 12/14/2025 8:45 pm CST

Report Logic | Report Layout

Tool Search: SAAR Report

The Record W: Ten Low Attendance Weather Days reports attendance on or up to ten days a district has manually designated as Low Weather Days. The state uses these totals to adjust attendance funding to compensate for severe weather that impacts student attendance.

See the SAAR Extract Editor article for report editor descriptions and additional logic.

Report Logic

The report pulls attendance for up to 10 days marked as low-weather days by district users. Up to ten days marked as low-weather days on any calendar in the district report.

Low-weather days are manually designated by the user as follows:

1. Navigate to the Day Setup tool and select a day.
2. Select the L: Low Attn Weather (SAAR) option from the Day Event Type dropdown.

It is best practice to set these days on a single district calendar. District-wide data is reported, regardless of the calendar selected.

Days must not already be marked as low-attendance days for the Record L report.

The W Record reports future present-day attendance. When the SSAR is run halfway through the year and the student is enrolled all year, the present days reflect the entire year, and future days are counted as present days.

When any L Record day overlaps a day designated as a low-attendance weather day, the PDF and State Formats of the W Record **do not** generate, and an error message occurs.

W Record days are not part of the 7 Record adjustment.

Report Layout

Data Element	Description	Location
Filler	Does not report.	N/A

Data Element	Description	Location
District Number	Reports the district number. *Numeric, 3 digits, XXX*	District Information > District Number district.number
School Year	Reports the school number. *Numeric, 3 digits, XXX*	School Information > School Number school.number
Year	The last two digits of the school year. *Numeric, 2 digits, XX*	Calendar Information > End Year calendar.endYear
Calendar ID	Identifies the start date for month 1 of the school's calendar. *Datefield, 8 characters, YYYYMMDD*	Calendar Information > End Date schoolMonth.startDate
Record Code	Reports as W. *Numeric, 1 digit*	N/A
Grade	The student's grade level. *Alphanumeric, 2 characters, XX*	Grade Level Setup > State Grade Level Code gradeLevel.stateGrade
Aggregate Days Attendance - T1	Aggregate Days Present for the T1 Transportation Code. Logic reports the sum of the WDHDpresent field for all reported W days. *Numeric, 10 digits, allows for 2 decimals*	Calculated, WDHDpresent
Aggregate Days Attendance - T2	Aggregate Days Present for the T2 Transportation Code. Logic reports the sum of the WDHDpresent field for all reported W days. *Numeric, 10 digits, allows for 2 decimals*	Calculated, WDHDpresent

Data Element	Description	Location
Aggregate Days Attendance - T3	Aggregate Days Present for the T3 Transportation Code. Logic reports the sum of the WDHDpresent field for all reported W days. *Numeric, 10 digits, allows for 2 decimals*	Calculated, WDHDpresent
Aggregate Days Attendance - T4	Aggregate Days Present for the T4 Transportation Code. Logic reports the sum of the WDHDpresent field for all reported W days. *Numeric, 10 digits, allows for 2 decimals*	Calculated, WDHDpresent
Aggregate Days Attendance - T5	Aggregate Days Present for the T5 Transportation Code. Logic reports the sum of the WDHDpresent field for all reported W days. *Numeric, 10 digits, allows for 2 decimals*	Calculated, WDHDpresent
Aggregate Days Attendance - NT	Aggregate Days Present for the NT Transportation Code. Logic reports the sum of the WDHDpresent field for all reported W days. *Numeric, 10 digits, allows for 2 decimals*	Calculated, WDHDpresent

Data Element	Description	Location
Aggregate Days Absence - T1	Aggregate Days Absent for the T1 Transportation Code. Logic reports the sum of the WDHDabsent field for all reported W days. *Numeric, 10 digits, allows for 2 decimals*	Calculated, WDHDabsent
Aggregate Days Absence - T2	Aggregate Days Absent for the T2 Transportation Code. Logic reports the sum of the WDHDabsent field for all reported W days. *Numeric, 10 digits, allows for 2 decimals*	Calculated, WDHDabsent
Aggregate Days Absence - T3	Aggregate Days Absent for the T3 Transportation Code. Logic reports the sum of the WDHDabsent field for all reported W days. *Numeric, 10 digits, allows for 2 decimals*	Calculated, WDHDabsent
Aggregate Days Absence - T4	Aggregate Days Absent for the T4 Transportation Code. Logic reports the sum of the WDHDabsent field for all reported W days. *Numeric, 10 digits, allows for 2 decimals*	Calculated, WDHDabsent

Data Element	Description	Location
Aggregate Days Absence - T5	Aggregate Days Absent for the T5 Transportation Code. Logic reports the sum of the WDHDabsent field for all reported W days. *Numeric, 10 digits, allows for 2 decimals*	Calculated, WDHDabsent
Aggregate Days Absence - NT	Aggregate Days Absent for the NT Transportation Code. Logic reports the sum of the WDHDabsent field for all reported W days. *Numeric, 10 digits, allows for 2 decimals*	Calculated, WDHDabsent
Total Days	The total number of identified W days in the calendar. A day is only counted once, even when designated on multiple calendars. *Numeric, 10 digits*	Calculated
Date 1	The earliest low-weather attendance day. *Datefield, 8 characters*	Calculated
Date 2	The next low-weather attendance day. *Datefield, 8 characters*	Calculated
Date 3	The next low-weather attendance day. *Datefield, 8 characters*	Calculated
Date 4	The next low-weather attendance day. *Datefield, 8 characters*	Calculated

Data Element	Description	Location
Date 5	The next low-weather attendance day. *Datefield, 8 characters*	Calculated
Date 6	The next low-weather attendance day. *Datefield, 8 characters*	Calculated
Date 7	The next low-weather attendance day. *Datefield, 8 characters*	Calculated
Date 8	The next low-weather attendance day. *Datefield, 8 characters*	Calculated
Date 9	The next low-weather attendance day. *Datefield, 8 characters*	Calculated
Date 10	The next low-weather attendance day. *Datefield, 8 characters*	Calculated
Number of Days Requested	The total number of days identified as low-weather attendance days. *Numeric*	Calculated