

The table below describes the fields that appear in the **SeasonalShutdown_Fatalities** view of the ALTAMONTPASS database. This view is an inner join of the **AllFatalities** and the **SeasonalShutdownString_PercentageOfMonth** views.

This view provides data on the percentage of the month each string was shut down, if it was shut down. Strings that were not shut down are not available in this view. This view aggregates records by grouping by string and by year and month.

dbo.SeasonalShutdown_Fatalities

Field Name	Data Description	Notes
FatalityNumber	The identification number of the fatality, from the AllFatalities view.	
FatalityDiscoveryDate	The date on which the fatality was first found, from the AllFatalities view.	
CalculatedMidpointDeathDate	The calculated death date estimated to fall at the midpoint of the likely range of death dates. It is based on the FatalityDiscoveryDate of the fatality and on the CalculatedDaysDead value from the Fatalities table, which is in turn calculated from the EstTimeSinceDeath , Flesh , and Decay fields. The value for CalculatedDaysDead is calculated for most records using the scalar-valued function KBBackDateCalc , and by hand for the few that do not conform to expected conditions. The value for CalculatedMidpointDeathDate is calculated by the scalar-valued function GetCalculatedMidpointDeathDate .	
Species	The species of the fatalities, from the AllFatalities view.	
String	The string that is shut down, from the dbo.SeasonalShutdown table.	
ShutdownType	Type of shutdown, from the dbo.SeasonalShutdown table.	
YearMonth	The string for the year and month (in format YYYY.Mo) of string shutdown.	
MonthOfShutdown	The month of string shutdown.	
YearOfShutdown	The year of string shutdown.	
NumberDaysShutdownInMonth	Number of days during the month on which the string was shut down. This value is determined by counting the number of records in the dbo.SeasonalShutdown table for the month. (The SeasonalShutdown table has a record for each string for each day that the string is shut down.)	

Data Dictionary
SeasonalShutdown_Fatalities

Field Name	Data Description	Notes
NumberOfDaysInMonth	The number of days in the MonthOfShutdown. The value is calculated using the scalar-valued function dbo.GetNumDaysInMonth .	
PercentageOfMonthShutdown	The percentage of the month during which the string is shut down, calculated by dividing the NumberDaysShutdownInMonth by the NumberOfDaysInMonth and multiplying by 100.	