

The table below describes the fields that appear in the **SeasonalShutdownString\_PercentageOfMonth** view of the ALTAMONTPASS database. This view uses fields from the **dbo.SeasonalShutdown** table only.

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 because they are not recorded in the **dbo.SeasonalShutdown** table. This view aggregates the records by grouping by string and by year and month.

**dbo.SeasonalShutdownString\_PercentageOfMonth**

Field Name	Data Description	Notes
String	The string that is shut down, from <b>dbo.SeasonalShutdown</b> table.	
ShutdownType	Type of shutdown, from <b>dbo.SeasonalShutdown</b> 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 <b>dbo.SeasonalShutdown</b> table for the month. (The <b>SeasonalShutdown</b> table has a record for each string for each day that the string is shut down.)	
NumberOfDaysInMonth	The number of days in the MonthOfShutdown. The value is calculated using the scalar-valued function <b>dbo.GetNumDaysInMonth</b> .	
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.	