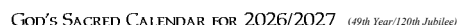
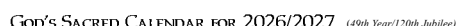




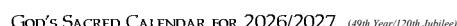
* Observed previous evening ** 9am Blue = New Moon Red = Fast



* Observed previous evening ** 9am Blue = New Moon Red = Fast



* Observed previous evening ** 9am Blue = New Moon Red = East



* Observed previous evening ** 9am Blue = New Moon Red = Fast



* Observed previous evening ** 9am Blue = New Moon Red = Fast



* Observed previous evening ** 9am Blue = New Moon Red = Fast



* Observed previous evening ** 9am Blue = New Moon Red = Fast



* Observed previous evening ** 9am Blue = New Moon Red = Fast



* Observed previous evening ** 9am Blue = New Moon Red = Fast



* Observed previous evening ** 9am Blue = New Moon Red = Fast



* Observed previous evening Blue = New Moon Red = East



* Observed previous evening Blue = New Moon Red = East



* Observed previous evening Blue = New Moon Red = East



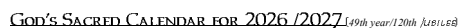
* Observed previous evening Blue = New Moon Red = East



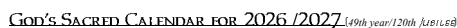
* Observed previous evening Blue = New Moon Red = Fast



* Observed previous evening Blue = New Moon Red = Fast



* Observed previous evening Blue = New Moon Red = East



* Observed previous evening Blue = New Moon Red = East



* Observed previous evening Blue = New Moon Red = East



* Observed previous evening Blue = New Moon Red = East