

ABOUT Torah Sighted New Moon and Sighted Aviv Holy Days - November. 2009 - March 2011

All (Holy Days) Start the Night Before

Wednesday Evening	Nov 18, 2009 / First visibility	New Moon Day Thursday 19
Thursday Evening	Dec 17, 2009 / First visibility*	New Moon Day Friday 18
Saturday Evening	Jan 16, 2010 / First visibility	New Moon Day Sunday 17
Monday Evening	Feb 15, 2010 / First visibility	New Moon Day Tuesday 16
Wednesday Evening	Mar 17, 2010 / First visibility	Thursday March 18 first day of the biblical year
Wednesday	Mar. 31, 2010	14 of Aviv / Passover
Thursday	April 1, 2010	First Day of Matzah (Holy Day)
Sunday	April 4, 2010	Omer Ray-Sheet (First Sheaf)
Wednesday	April 7, 2010	7th day of Matzah(Holy Day)
Thursday Evening	April 15, 2010 / First visibility	New Moon Day Friday 16
Saturday Evening	May 15, 2010 / First visibility	New Moon Day Sunday 16
Sunday	May 23, 2010	Shavuot (Holy Day)
Sunday Evening	Jun 13, 2010 / First visibility	New Moon Day Monday 14
Tuesday Evening	July 13, 2010 / First visibility	New Moon Day Wed. 14
Wednesday Evening	Aug 11, 2010 / First visibility	New Moon Day Thu. 12
Friday Evening	Sep 10, 2010 / First visibility	New Moon Day Sat. 11
Saturday	Sep 11, 2010	Yom Teruah / Rosh Hashanah (Holy Day)
Monday	Sep 20, 2010	Yom Kippur (Holy Day)
Saturday	Sep 25, 2010	Sukkot First Day (Holy Day)
Friday	Oct. 1 2010	Sukkot Seventh Day
Saturday	Oct. 2 2010	The 8th Day (Holy day)
Saturday Evening	Oct. 9 2010 / First visibility	New Moon Day Sunday 10
Sunday Evening	Nov. 7 2010 / First visibility	New Moon Day Monday 8
Tuesday Evening	Dec. 7 2010 / First visibility	New Moon Day Wednesday 8
Wednesday Evening	Jan. 5 2011 / First visibility	New Moon Day Thursday 6
Friday Evening	Feb. 4 2011 / First visibility	New Moon Day Saturday 5
Sunday Evening	Mar. 6 2011 / First visibility	New Moon Day Monday 7

* These new moons will be difficult to sight. The actual day may be one day after the scheduled day

** AVIV Was sighted in accordance with Torah, therefore the dates listed are the set dates for the Holy Days.