

<i>Solar Eclipse Timer</i>		<i>PPISC Worksheet</i>	
Contact	Sequence Before Totality	Image	Exposure Notes
C1	_____ : _____	1st Contact	Solar Filtered Sun Full Disk Image; Document 1st Contact
(C1 + 2 Minutes)	_____ : _____	PP Image 1	
	_____ : _____	PP Image 2	
	_____ : _____	PP Image 3	
	_____ : _____	PP Image 4	
	_____ : _____	PP Image 5	
	_____ : _____	PP Image 6	
	_____ : _____	PP Image 7	
	_____ : _____	PP Image 8	Start to think about increasing the exposure for thin crescents
	_____ : _____	PP Image 9	
(C2 - 2 Minutes)	_____ : _____	PP Image 10	**After taking this PP image, change camera settings for Baley's beads
C2	_____ : _____	2nd Contact	**Without Solar Filter, take rapid set of images for Baley's beads and diamond ring
Totality	Totality	Totality	**Take a range of exposures, then set camera back for Baley's beads. <b>Enjoy Totality With Your Eyes!</b>
C3	_____ : _____	3rd Contact	**Without Solar Filter, take rapid set of images for Baley's beads and diamond ring
	Sequence After Totality		<b>Replace Solar Filter!</b> Set camera back to settings for thin crescents
(C3 + 2 Minutes)	_____ : _____	PP Image 1	
	_____ : _____	PP Image 2	
	_____ : _____	PP Image 3	Start to think about decreasing the exposures for the thicker partials
	_____ : _____	PP Image 4	
	_____ : _____	PP Image 5	
	_____ : _____	PP Image 6	
	_____ : _____	PP Image 7	
	_____ : _____	PP Image 8	
	_____ : _____	PP Image 9	
(C4 - 2 Minutes)	_____ : _____	PP Image 10	
C4	_____ : _____	4th Contact	Solar Filtered Sun Full Disk Image; Document 4th Contact