

0Hrs Prog. Date====>

	11/05/2014	11/05/2015	11/04/2016	11/04/2017	11/05/2018
	22	23	24	25	26
♃ <sub>t</sub> ♂ ♃ <sub>n</sub> → X		L 21:05			
♃ <sub>t</sub> △ ☉ <sub>n</sub> →		L 13:33			
♃ <sub>t</sub> □ ♃ <sub>n</sub> →		X 2:30			L 2:11
♃ <sub>t</sub> ♂ ☽ <sub>n</sub> →	L 16:25				
♂ <sub>t</sub> □ ♃ <sub>n</sub> →	E 11:18	X 6:02	L 0:45		
♃ <sub>t</sub> ♂ ♃ <sub>t</sub> →	E 19:14	X 15:20	L 10:11		
♂ <sub>t</sub> ✕ ♃ <sub>n</sub> →		E 15:55		X 5:18	L 18:36
♀ <sub>t</sub> ♂ ♃ <sub>n</sub> →			E 12:01	X 10:58	L 10:02
♀ <sub>t</sub> △ ♃ <sub>n</sub> →			E 22:04	X 21:04	L 20:10
♂ <sub>t</sub> ✕ ♃ <sub>t</sub> →					E 19:25
♀ <sub>t</sub> ✕ ♃ <sub>n</sub> →					E 19:37

For Symbols and Meanings click here

## Symbols and Meanings

The Progressed Time Map is based on the Secondary Progressed system, where, each day after birth is equal to a Year. The PTM is constructed from the Transit Time Map in Solar Fire. That is why the Progressed Planets are marked t(Transit) while the Natal Planets are marked n.

Each progressed day is marked with the Real-Time date equal to 0h on the progressed date. This is the start of the year.<sup>1</sup>

EXL orb set	Orb
Entering (E)	-1°
Exact (X)	0°
Leaving (L)	+1

To return to PTM  
click in this box.

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<sup>1</sup> The discrepancy between the birth date and the Real-Time date equivalent to 0h on the progressed date, is due both to the effect of precession in Right Ascension of the Apparent Sun (RAAS) as well as the age of the native at the start of the PTM.