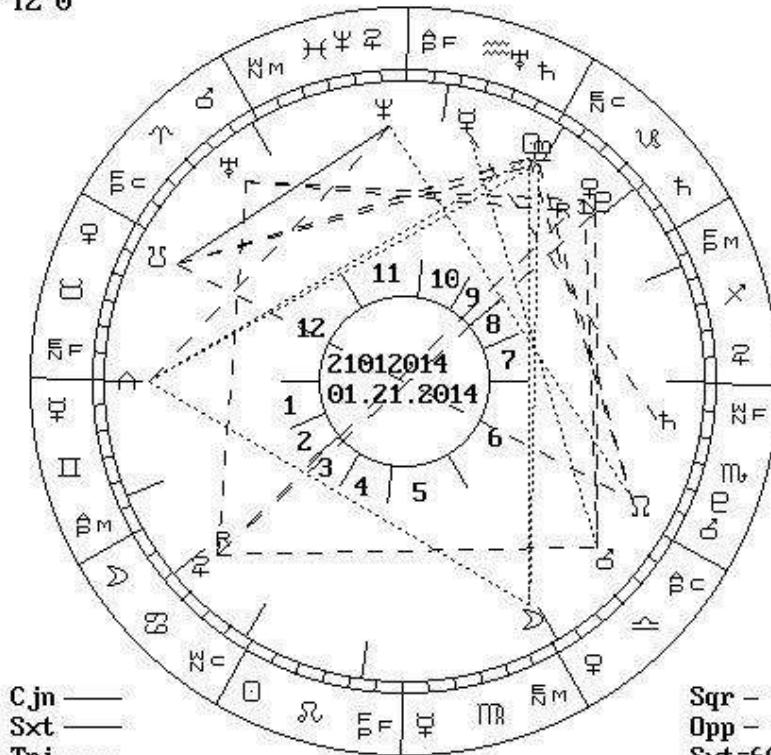


21 Jan 2014  
 =====

SUN 01AQU22 LA 51.32  
 MOO 29VIR37 LO .05  
 MER 15AQU59 TZ 0  
 VEN 15CAP46  
 MAR 19LIB50  
 JUP 13CAN25  
 SAT 21SC057  
 01.21.2014

F - 1  
 E - 4  
 A - 4  
 W - 3  
 P - 5  
 N - 7

BT 0 PM  
 URA 09ARI06  
 NEP 03PIS51  
 PLU 11CAP58  
 ASC 00GEM30  
 MID 28CAP33  
 MNN 03SC011  
 MSN 03TAU11



01A 00GEM30  
 02S 23GEM07  
 03C 10CAN31  
 04A 28CAN33  
 05S 22LE009  
 06C 01LIB09

C - 6  
 F - 3  
 M - 3  
 A - 4  
 S - 2  
 C - 6

07A 00SAG30  
 08S 23SAG07  
 09C 10CAP31  
 10A 28CAP33  
 11S 22AQU09  
 12C 01ARI09

Cjn ———  
 Sxt - - - -  
 Tri ······

Sqr - - -  
 Opp - - -  
 Sxt=60  
 Tri=120

(mm.dd.yyyy)

--()--

21012014