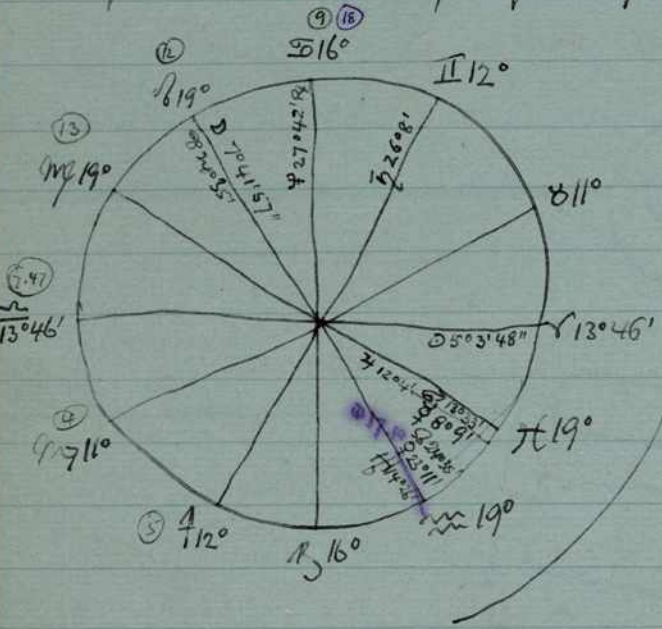


5 March 1916 - 4 transits
 March lunation falls in asc. \rightarrow
 2nd. " " over asc. \rightarrow (6 \times 4 \times)

"Orpheus" - 26 March 1915 - 7^h da noite. (say)



0.11.24
 7.0.0

 7.11.24 (7.9.26)

0.11.24
 7.1.10

 7.12.34

Aspectos:

$\odot \Delta \odot \Psi * \text{H} \square \bar{\eta} \times 4 \delta \Psi$
 $\odot (\Psi) \circ \text{H} \times 4 \delta \Psi$
 $\Psi \times \bar{\eta} \times \Psi \square \delta \Psi$
 $\text{H} \times 4 \delta \Psi$
 $\bar{\eta} \Delta \Psi$
 $4 \delta \Psi$
 $\delta \delta \Psi$

$\text{H} \Delta \text{Asc.}$
 $4 \delta \Psi \Delta \text{MC.}$

6.13.46
 4 7.42

 10.21.28
 3.48

 10.17.40

56 ♀
 Ψ em elevação.
 η na 9^a casa.
 D queri no lugar radical d F. Pessoa.

$\delta 21 \Delta \text{MC} (3)$
 $\oplus \delta \text{H} \circ \Psi \circ \delta$

Caso do engenheiro sensacionista: transito de ♀ por η
 A 9 δ de 11 Set. 1915, caindo em $\approx 14^{\circ} 25'$, sobre Queru sobre MC. (Nona
 occidua d transito = Asc)

~~7.0.0~~
~~7.0.0~~
 3^h a.m. 28

 23.39
 1.42

 25.21

7.0.0
 8

 6.47

7. Sh 3^h 24

26 June 1916 - D in δ 25.21