137 Meliboea – TYC 0245–01070–1

2011 may 13 $10^h 7.9^m$ U.T.

Planet: $a = 3.11, e = 0.22$

V. mag. = 14.19   Diam. = 150.0 km = 0.06"

$\mu = 13.36$"/h $\pi = 2.76$"   Ref. = EG2009

$\Delta m = 2.0$ Max. dur. = 17.5s

Star: Source cat. TYC2

$\alpha = 10^h 17^m 13.705^s$ $\delta = + 2°18'28.74$"

V. mag. = 12.36   Ph. mag. = 13.12

Sun : 103°   Moon : 21° , 78%

9h56m00s – 10h20m00s; int. 2m

Declination (2000.0)

+3°

+2°

+1°

Vis. magn. scale

3
4
5
6
7
8
9
10
11
12

10h25   10h20   10h15   10h10

Right ascension (2000.0)