

Lieu d'obs.	T. m. de Gr.	λ	λ
24	13 ^h 20 ^m 34 ^s .3	5 ^h 50 ^m 8 ^s .8	87° 32' 12"
25	23 48 50.2	5 48 20.7	87 5 10
26	15 30 27.4	5 46 41.1	86 40 16
28	23 43 1.5	5 45 59.6	86 29 54
29	12 43 17.2	5 45 0.9	86 15 14
30	—	5 43 31.6	85 52 54
31	23 45 39.9	5 41 37.6	85 24 24

N:o 27 (série incomplète).

Campement 151, 1907 avril 29, 23^h.9 t. m. de Gr.

γ_1 = - 34 ^m 5 ^s .9	x_3 = - 2 186"	$[bm]$ = - 553.5
γ_2 = + 37 20.9	x_4 = - 730	A = + 2.5
Diff. obs. = - 71 32.5	x_5 = + 716	$\log B$ = 9.92955
γ_2 (réd.) = - 34 11.6	x_6 = + 2 245	$\log \frac{d\tau}{dt}$ = 9.99998
γ (moyenne) = - 34 8.8	x_7 = + 3 780	$\frac{dz}{dt}$ = + 0.85022
l = 0 ^h 27 ^m 9 ^s .8	x_8 = + 5 319	$\cos p \frac{d\delta}{dt}$ = + 0.00042
b_1 = - 0.03061	$[pp]$ = 8	$\log \sin p$ = 9.94380
b_2 = - 0.02178	$[pq]$ = 0	δ = + 14° 29' 53"
b_3 = - 0.01270	$[ap]$ = 0	A_1 = 78° 58' 46"
b_4 = - 0.00435	$[bp]$ = - 0.13885	φ = 30° 7'
b_5 = + 0.00420	$[pm]$ = + 24 100"	t = 5 ^h 42 ^m 2 ^s .7
b_6 = + 0.01293	$[qq]$ = 8	Equ. de temps = - 2 43.9
b_7 = + 0.02175	$[aq]$ = 0	T. m. de Gr. = 23 53 1.0
b_8 = + 0.03053	$[bq]$ = - 0.00019	λ = 5 ^h 46 ^m 18 ^s
Z = 78° 58' 43"	$[qm]$ = + 70"	λ = 86° 34'
$\log C$ = 3.887 n	$[aa]$ = 8	
$\log D$ = 3.84 n	$[ab]$ = 0	
x_1 = - 5 341"	$[am]$ = - 20"	
x_2 = - 3 783"	$[bb]$ = + 0.0031809	