

Lieu d'obs.	[qm]	[aa]	[ab]	[am]	[bb]	[bm]	A	log B	log $\frac{dr}{dt}$	$\frac{dz}{dt}$
2	+ 1 197"			+ 221"	+ 0.028948	- 4 849.6	- 13.8	9.90964	9.99992	+ 0.81201
3	+ 383			+ 187	+ 0.027701	- 4 628.2	- 11.7	9.90847	9.99992	+ 0.80982
4	- 235			+ 253	+ 0.027704	- 4 598.1	- 15.8	9.90560	9.99992	+ 0.80449
5	+ 110			+ 436	+ 0.025924	- 4 150.8	- 27.2	9.89000	9.99994	+ 0.77614
6	+ 1 047			+ 245	+ 0.024984	- 4 123.4	- 15.3	9.90317	9.99993	+ 0.80002
7	+ 639			+ 321	+ 0.027457	- 4 520.5	- 20.1	9.90209	9.99995	+ 0.79807
8	+ 27			+ 491	+ 0.025857	- 4 100.5	- 30.7	9.88584	9.99997	+ 0.76879
9	+ 293			+ 459	+ 0.026292	- 4 199.6	- 28.7	9.88895	9.99999	+ 0.77436
10	- 210			+ 750	+ 0.025791	- 3 791.9	- 46.9	9.85296	0.00006	+ 0.71289
12	+ 85			+ 731	+ 0.025847	- 3 819.9	- 45.7	9.85521	0.00009	+ 0.71664
13	+ 14			+ 754	+ 0.025908	- 3 786.7	- 47.1	9.85040	0.00012	+ 0.70879
15	+ 399			+ 739	+ 0.025821	- 3 788.2	- 46.2	9.85203	0.00014	+ 0.71149
16	+ 52			+ 762	+ 0.025879	- 3 766.4	- 47.6	9.84855	0.00015	+ 0.70583
17	+ 383			+ 733	+ 0.025644	- 3 749.9	- 45.8	9.85061	0.00016	+ 0.70920
18	- 192			+ 908	+ 0.026055	- 3 599.0	- 56.8	9.82588	0.00016	+ 0.66995
20	+ 279			+ 1 009	+ 0.025758	- 3 434.7	- 63.1	9.81055	0.00017	+ 0.64673
21	+ 1 379			+ 597	+ 0.026993	- 4 304.3	- 37.3	9.88821	0.00009	+ 0.77322

Lieu d'obs.	$\cos p \frac{d\delta}{dt}$	log sin p	δ	A_1	φ	t	Equ. de temps.	T. m. de Gr.
2	- 0.00063	9.90995	- 3° 19' 2"	83° 18' 17"	34° 49' 0"	5 ^h 17 ^m 55.5	- 10 ^m 24.0	23 ^h 37 ^m 49.8
3	- 0.00063	9.90896	- 3 42 24	84 54 59	35 9 53	5 24 30.4	- 10 43.2	23 43 50.5
4	- 0.00063	9.90651	- 4 28 34	82 48 0	35 7 0	5 11 48.3	- 11 20.0	23 29 11.6
5	- 0.00067	9.89138	- 5 14 2	74 50 5	35 23 30	4 28 50.9	- 11 55.1	22 44 48.6
6	- 0.00063	9.90515	- 6 0 39	84 12 44	35 18 54	5 14 7.2	- 12 29.6	23 28 35.7
7	- 0.00061	9.90625	- 8 16 20	85 35 33	34 58 20	5 14 40.7	- 14 0.1	23 25 25.6
8	- 0.00064	9.89128	- 9 22 3	77 48 44	34 48 50	4 31 49.5	- 14 37.7	22 41 0.8
9	- 0.00059	9.89800	- 11 52 12	83 0 10	34 43 27	4 50 51.7	- 15 45.0	22 57 30.9
10	- 0.00050	9.87398	- 17 46 59	78 0 12	33 40 50	4 6 17.2	- 15 43.8	22 9 8.6
12	- 0.00044	9.87953	- 19 3 51	79 43 55	33 16 30	4 12 25.1	- 14 53.0	22 15 33.6
13	- 0.00035	9.87961	- 20 48 56	80 8 0	32 40 35	4 10 1.8	- 12 49.7	22 13 56.0
15	- 0.00030	9.88343	- 21 32 21	80 58 37	32 18 37	4 13 15.2	- 11 30.0	22 18 38.9
16	- 0.00024	9.88227	- 22 17 18	80 32 22	31 52 40	4 9 23.6	- 9 35.5	22 17 12.4
17	- 0.00018	9.88586	- 22 45 34	81 49 17	31 54 34	4 14 49.8	- 7 53.1	22 22 56.0
18	- 0.00017	9.86174	- 22 56 54	76 55 33	31 49 42	3 46 0.0	- 6 59.5	21 53 45.6
20	+ 0.00007	9.84793	- 23 21 53	74 16 1	31 17 54	3 30 7.4	+ 0 49.6	21 43 24.4
21	+ 0.00042	9.91076	- 18 10 13	82 15 29	30 17 55	4 36 35.1	+ 13 8.9	22 58 54.7