

Table 1: Elements orbitaux Nakano Note 1333

Epoque =	2006/ 5/25	Equinoxe =	2000.0
Perihelie:	2006/ 6/ 7:22.18h	JDT =	2453894.42412
q =	0.9391419	ω (perihelie)=	198.79760
m0=, n=	12.5, 4.0	Ω (Noeud Asc.) =	69.89157
e =	0.6932606	Inclinaison =	11.39714

Table 2: Ephémérides de la comète 73P/Schwassmann-Wachmann 3-B à Paris

Date et heure		Coordonnées J2000.		Distances en UA		m1	Elong- -ation	Azimut	Elev- -ation	P.A. Queue	Phase
jj/mm/aa	TU	Asc. Droite	Declinaison	Delta	Rh						
20/ 4/ 6	2h	15h07m07.9s	+28°05'01"	0.217	1.171	9.9	136	211	66°	207.7	36.3
21/ 4/ 6	2h	15h10m19.7s	+28°35'58"	0.209	1.163	9.8	135	212	67°	207.1	37.1
22/ 4/ 6	2h	15h13m46.9s	+29°08'06"	0.200	1.155	9.6	134	213	67°	206.5	38.0
23/ 4/ 6	2h	15h17m31.6s	+29°41'31"	0.192	1.147	9.5	134	213	68°	206.1	39.0
24/ 4/ 6	2h	15h21m36.4s	+30°16'18"	0.184	1.140	9.4	133	214	68°	205.8	40.0
25/ 4/ 6	2h	15h26m04.3s	+30°52'35"	0.176	1.132	9.3	132	215	69°	205.6	41.1
26/ 4/ 6	2h	15h30m58.8s	+31°30'28"	0.168	1.124	9.1	131	215	69°	205.5	42.2
27/ 4/ 6	2h	15h36m24.1s	+32°10'05"	0.160	1.117	9.0	130	215	70°	205.6	43.4
28/ 4/ 6	2h	15h42m25.2s	+32°51'30"	0.152	1.109	8.9	129	215	71°	205.8	44.7
29/ 4/ 6	2h	15h49m08.4s	+33°34'47"	0.145	1.102	8.7	128	214	72°	206.3	46.1
30/ 4/ 6	2h	15h56m40.8s	+34°20'00"	0.137	1.095	8.6	126	213	73°	206.9	47.5
1/ 5/ 6	2h	16h05m11.3s	+35°07'03"	0.130	1.088	8.4	125	211	74°	207.8	49.1
2/ 5/ 6	2h	16h14m50.7s	+35°55'46"	0.122	1.081	8.3	123	208	75°	208.9	50.9
3/ 5/ 6	2h	16h25m51.8s	+36°45'42"	0.115	1.074	8.1	122	204	76°	210.4	52.8
4/ 5/ 6	2h	16h38m29.8s	+37°36'08"	0.109	1.067	8.0	120	197	78°	212.2	54.8
5/ 5/ 6	2h	16h53m02.5s	+38°25'46"	0.102	1.060	7.8	118	187	79°	214.4	57.1
6/ 5/ 6	2h	17h09m49.8s	+39°12'36"	0.096	1.054	7.6	115	173	80°	217.1	59.6
7/ 5/ 6	2h	17h29m12.4s	+39°53'33"	0.090	1.048	7.5	113	155	80°	220.3	62.4
8/ 5/ 6	2h	17h51m29.3s	+40°24'12"	0.085	1.041	7.3	110	136	79°	224.0	65.6
9/ 5/ 6	2h	18h16m52.5s	+40°38'34"	0.080	1.035	7.2	106	121	76°	228.2	69.1
10/ 5/ 6	2h	18h45m19.6s	+40°29'14"	0.076	1.029	7.0	102	110	72°	232.8	72.9
11/ 5/ 6	2h	19h16m26.2s	+39°48'12"	0.072	1.024	6.9	98	103	68°	237.7	77.1
12/ 5/ 6	2h	19h49m20.9s	+38°28'43"	0.069	1.018	6.8	94	98	62°	242.6	81.6
13/ 5/ 6	2h	20h22m49.9s	+36°27'30"	0.068	1.012	6.7	89	95	56°	247.1	86.3
14/ 5/ 6	2h	20h55m31.8s	+33°46'51"	0.067	1.007	6.7	85	93	50°	250.8	91.0
15/ 5/ 6	2h	21h26m16.0s	+30°34'47"	0.067	1.002	6.6	80	91	44°	253.6	95.5
16/ 5/ 6	2h	21h54m16.2s	+27°03'12"	0.069	0.997	6.7	76	90	37°	255.3	99.7
17/ 5/ 6	2h	22h19m12.2s	+23°24'49"	0.071	0.992	6.7	72	89	31°	256.0	103.4
18/ 5/ 6	2h	22h41m05.1s	+19°50'33"	0.074	0.988	6.8	69	89	26°	255.9	106.6
19/ 5/ 6	2h	23h00m08.5s	+16°28'05"	0.078	0.983	6.9	66	89	21°	255.2	109.1
20/ 5/ 6	2h	23h16m41.9s	+13°21'50"	0.083	0.979	7.0	64	88	17°	254.1	111.0
21/ 5/ 6	2h	23h31m06.0s	+10°33'34"	0.088	0.975	7.1	62	88	13°	252.7	112.5
22/ 5/ 6	2h	23h43m40.3s	+ 8°03'17"	0.094	0.971	7.2	61	89	9°	251.2	113.4
23/ 5/ 6	2h	23h54m41.9s	+ 5°49'57"	0.100	0.968	7.4	60	89	7°	249.7	114.0
24/ 5/ 6	2h	0h04m25.6s	+ 3°52'04"	0.106	0.964	7.5	60	89	4°	248.3	114.3
25/ 5/ 6	2h	0h13m03.8s	+ 2°07'56"	0.113	0.961	7.6	59	89	2°	247.0	114.3
26/ 5/ 6	2h	0h20m46.6s	+ 0°35'54"	0.120	0.958	7.7	59	90	0°	245.8	114.2
27/ 5/ 6	2h	0h27m42.6s	- 0°45'31"	0.127	0.955	7.8	59	90	0°	244.7	113.8
28/ 5/ 6	2h	0h33m58.7s	- 1°57'43"	0.134	0.953	7.9	59	90	-1°	243.7	113.4
29/ 5/ 6	2h	0h39m40.7s	- 3°01'52"	0.141	0.950	8.0	59	91	-3°	242.8	112.8
30/ 5/ 6	2h	0h44m53.5s	- 3°59'00"	0.149	0.948	8.1	60	91	-3°	242.1	112.1
31/ 5/ 6	2h	0h49m41.0s	- 4°50'00"	0.157	0.946	8.2	60	91	-4°	241.4	111.4