

Table 1: Elements orbitaux Nakano Note NK1333

Epoque =	2006/ 5/25	Equinoxe =	2000.0
Perihelie:	2006/ 6/ 6:22.96h	JDT =	2453893.45659
q =	0.9391465	ω (perihelie)=	198.80605
m0=, n=	11.0, 4.0	Ω (Noeud Asc.) =	69.89404
e =	0.6931922	Inclinaison =	11.39581

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

Date et heure		Coordonnees J2000.		Distances en UA		m1	Elong-	Azimet	Elev-	P.A.	Phase
jj/mm/aa	TU	Asc. Droite	Declinaison	Delta	Rh		-ation		-ation	Queue	
20/ 4/ 6	2h	15h28m39.5s	+26°32'08"	0.210	1.163	8.3	135	198	66°	215.2	37.4
21/ 4/ 6	2h	15h32m59.0s	+26°59'49"	0.202	1.155	8.2	134	198	67°	214.8	38.3
22/ 4/ 6	2h	15h37m39.8s	+27°28'18"	0.194	1.148	8.0	133	198	67°	214.6	39.3
23/ 4/ 6	2h	15h42m44.7s	+27°57'35"	0.186	1.140	7.9	132	198	68°	214.5	40.3
24/ 4/ 6	2h	15h48m17.0s	+28°27'41"	0.178	1.132	7.8	131	197	68°	214.5	41.4
25/ 4/ 6	2h	15h54m20.4s	+28°58'34"	0.170	1.124	7.7	130	196	69°	214.7	42.5
26/ 4/ 6	2h	16h00m59.6s	+29°30'10"	0.162	1.117	7.5	129	195	70°	215.0	43.8
27/ 4/ 6	2h	16h08m19.7s	+30°02'23"	0.154	1.109	7.4	128	193	70°	215.5	45.1
28/ 4/ 6	2h	16h16m26.7s	+30°35'01"	0.147	1.102	7.3	127	191	71°	216.1	46.5
29/ 4/ 6	2h	16h25m27.6s	+31°07'46"	0.139	1.095	7.1	126	187	72°	217.0	48.0
30/ 4/ 6	2h	16h35m30.6s	+31°40'13"	0.132	1.088	7.0	124	183	72°	218.2	49.7
1/ 5/ 6	2h	16h46m44.7s	+32°11'41"	0.125	1.081	6.8	122	178	73°	219.5	51.5
2/ 5/ 6	2h	16h59m20.0s	+32°41'15"	0.119	1.074	6.7	121	171	73°	221.2	53.5
3/ 5/ 6	2h	17h13m27.3s	+33°07'36"	0.112	1.067	6.5	119	164	73°	223.1	55.7
4/ 5/ 6	2h	17h29m17.7s	+33°28'56"	0.106	1.061	6.4	116	155	73°	225.4	58.0
5/ 5/ 6	2h	17h47m00.9s	+33°42'52"	0.101	1.054	6.2	114	145	72°	228.0	60.7
6/ 5/ 6	2h	18h06m44.0s	+33°46'24"	0.096	1.048	6.1	111	136	71°	230.9	63.5
7/ 5/ 6	2h	18h28m29.2s	+33°35'54"	0.091	1.041	6.0	108	128	68°	234.0	66.7
8/ 5/ 6	2h	18h52m10.2s	+33°07'27"	0.087	1.035	5.8	105	120	65°	237.4	70.2
9/ 5/ 6	2h	19h17m30.5s	+32°17'14"	0.084	1.029	5.7	101	114	61°	240.8	73.9
10/ 5/ 6	2h	19h44m01.8s	+31°02'27"	0.081	1.024	5.6	97	109	57°	244.1	77.8
11/ 5/ 6	2h	20h11m06.2s	+29°22'07"	0.079	1.018	5.6	93	105	52°	247.2	81.8
12/ 5/ 6	2h	20h38m00.8s	+27°17'47"	0.079	1.013	5.5	89	102	47°	249.8	85.9
13/ 5/ 6	2h	21h04m04.3s	+24°53'38"	0.079	1.007	5.5	85	100	42°	251.8	89.9
14/ 5/ 6	2h	21h28m43.3s	+22°15'49"	0.080	1.002	5.5	81	98	37°	253.2	93.7
15/ 5/ 6	2h	21h51m34.9s	+19°31'17"	0.082	0.997	5.6	78	96	32°	254.0	97.2
16/ 5/ 6	2h	22h12m28.1s	+16°46'37"	0.085	0.993	5.6	75	95	27°	254.2	100.2
17/ 5/ 6	2h	22h31m20.8s	+14°07'07"	0.088	0.988	5.7	72	94	23°	253.9	102.9
18/ 5/ 6	2h	22h48m18.0s	+11°36'30"	0.092	0.984	5.8	69	94	19°	253.3	105.0
19/ 5/ 6	2h	23h03m28.2s	+ 9°16'58"	0.097	0.979	5.8	67	93	15°	252.4	106.8
20/ 5/ 6	2h	23h17m02.1s	+ 7°09'25"	0.102	0.975	5.9	66	93	12°	251.4	108.1
21/ 5/ 6	2h	23h29m10.4s	+ 5°13'54"	0.108	0.971	6.0	65	92	9°	250.2	109.1
22/ 5/ 6	2h	23h40m03.6s	+ 3°29'56"	0.114	0.968	6.1	64	92	7°	249.1	109.8
23/ 5/ 6	2h	23h49m51.3s	+ 1°56'39"	0.121	0.964	6.2	63	92	5°	248.0	110.3
24/ 5/ 6	2h	23h58m42.0s	+ 0°33'09"	0.127	0.961	6.4	62	92	3°	246.9	110.5
25/ 5/ 6	2h	0h06m43.2s	- 0°41'34"	0.134	0.958	6.5	62	92	1°	245.9	110.5
26/ 5/ 6	2h	0h14m01.2s	- 1°48'27"	0.141	0.955	6.5	62	92	0°	245.0	110.3
27/ 5/ 6	2h	0h20m41.7s	- 2°48'22"	0.148	0.953	6.6	62	93	-1°	244.1	110.0
28/ 5/ 6	2h	0h26m49.5s	- 3°42'06"	0.156	0.950	6.7	62	93	-2°	243.4	109.7
29/ 5/ 6	2h	0h32m28.6s	- 4°30'20"	0.163	0.948	6.8	62	93	-2°	242.7	109.2
30/ 5/ 6	2h	0h37m42.6s	- 5°13'42"	0.171	0.946	6.9	62	93	-3°	242.1	108.6
31/ 5/ 6	2h	0h42m34.4s	- 5°52'43"	0.178	0.945	7.0	62	93	-4°	241.6	108.0
1/ 6/ 6	2h	0h47m06.7s	- 6°27'52"	0.186	0.943	7.1	62	94	-4°	241.1	107.3
2/ 6/ 6	2h	0h51m21.7s	- 6°59'34"	0.194	0.942	7.2	62	94	-5°	240.7	106.6
3/ 6/ 6	2h	0h55m21.3s	- 7°28'11"	0.201	0.941	7.3	63	94	-5°	240.4	105.8
4/ 6/ 6	2h	0h59m07.3s	- 7°54'02"	0.209	0.940	7.3	63	95	-6°	240.1	105.0
5/ 6/ 6	2h	1h02m41.1s	- 8°17'22"	0.217	0.940	7.4	63	95	-6°	239.9	104.1