Dates Phenomena Locations	Begins h m s	Maxi. h m s	Ends h m s	Magn. drop	Ph. (s)	Dist. (Rs)	O-C (s)	Ap. (cm)	Rec.	El. Sat. (°)	El. Sun (°)	Cd.	Filt.	T. int. (s)	Dia. (")	Sat. in dia.
97/ 8/ 3 4 E1(an)	0 0 17	0 5 3	0 9 48	.770	-.8	3.7										
TENERIFE		0 5 2 ± 1		1.556 ± .013			1	T 150.	PMIR	40	-41	0	K	4.	20.	-
PRAHA		0 4 56 ± 12		.901 ± .107			7	T 30.	V1	23	-21	0	2	0.02	-	-
CATANIA2		0 5 9 ± 6		1.410 ± .080			-6	T 20.	VISU	35	-33	0	2	-	-	-
CATANIA		0 5 3 ± 7		.528 ± .079			0	T 91.	PM	35	-33	0	2 V	0.1	21.	-
NAUSCHNY		0 5 3 ± 4		1.414 ± .066			0	T 60.	PMW	24	-20	0	V	-	35.	-
OCA		0 4 56 ± 4		1.163 ± .060			7	T 150.	PM7	30	-28	0	B	0.2	-	-
OCA		0 5 7 ± 5		1.457 ± .084			-4	T 150.	PM7	30	-28	0	R	0.2	-	-
OCA		0 5 1 ± 9		1.475 ± .166			2	T 150.	PM7	30	-28	0	V	0.2	-	-
COMTHUREY		0 5 5 ± 23		1.911 ± .404			-2	L 18.	CCD6	20	-18	0	2	0.04	-	-
97/ 8/ 3 3 O1(pa)	1 42 20	1 45 4	1 47 48	.311	.6	2.5										
BOSKOOP		1 44 54 ± 28		.273 ± .094			10	T 30.	CCDVX	19	-16	0	-	-	-	-
97/ 8/ 6 1 O3(pa)	2 14 14	2 17 26	2 20 40	.245	.7	4.5										
TENERIFE		2 17 29 ± 2		.169 ± .004			-3	T 150.	PMIR	44	-42	0	K	4.	20.	-
OCA		2 17 42 ± 12		.332 ± .049			-16	T 150.	PM7	21	-19	0	B	0.2	-	-
OCA		2 16 36 ± 71		.184 ± .050			50	T 150.	PM7	21	-19	0	R	0.2	-	-
OCA		2 17 35 ± 20		.412 ± .077			-9	T 150.	PM7	21	-19	0	V	0.2	-	-
MUNICH		2 17 13 ± 31		.257 ± .118			13	T 28.	CCDM	16	-14	0	2 *4	-	-	-
97/ 8/10 3 O1(to)	4 2 52	4 5 34	4 8 16	.320	-.1	2.0										
TENERIFE		4 5 26 ± 1		1.002 ± .018			8	T 150.	PMIR	28	-29	0	K	4.	20.	-
97/ 8/10 3 E4(an)	11 9 58	11 16 55	11 23 52	.597	.3	5.6										
ELLINBANK		11 16 48 ± 12		.188 ± .018			7	T 32.	CCD2	21	-21	0	2 V	2.	25.	-
97/ 8/13 1 O3(P)	4 44 2	4 47 38	4 51 15	.291	-.8	4.9										
TOPEKA		4 47 42 ± 69		.056 ± .023			4	L 38.	CCD12	31	-32	0	1	-	-	-
97/ 8/23 3 O2(pa)	12 21 7	12 29 46	12 38 32	.259	-4.1	9.3										
OKAYAMA		12 29 56 ± 25		.495 ± .045			-10	T 35.	PM3	33	-31	0	2 V	0.2	40.	-
97/ 8/23 3 E2(P)	13 54 32	14 3 34	14 12 45	.284	4.0	9.2										
KAVALUR		14 4 24 ± 17		.314 ± .022			50	T 102.	CCDC	27	-16	0	1 *3	-	-	-
97/ 8/27 1 E3(an)	11 22 40	11 29 28	11 36 25	.452	5.2	4.9										
OKAYAMA		11 29 17 ± 27		.535 ± .100			12	T 35.	PM3	28	-22	0	1 V	0.2	40.	-
FUNAHO		11 29 20 ± 31		.449 ± .095			9	T 28.	PM3	28	-22	0	2 V	0.2	-	-
97/ 8/28 1 E3(pa)	0 25 0	0 36 22	0 47 55	.199	-9.8	2.2										
TENERIFE		0 36 24 ± 10		.233 ± .006			-2	T 150.	PMIR	43	-51	0	K	4.	20.	-
CATANIA		0 36 45 ± 99		.021 ± .006			-23	T 91.	PM	22	-37	0	1 V	0.1	21.	-
97/ 8/28 1 E4(pe)	2 41 7	2 52 10	3 3 39	.128	-7.5	4.8										
TENERIFE		2 52 40 ± 25		.106 ± .012			-30	T 150.	PMIR	26	-44	0	K	4.	20.	-
97/ 8/30 3 O2(pa)	15 53 52	16 3 17	16 12 53	.184	-7.7	9.2										
OKAYAMA		16 4 59 ± 63		.449 ± .104			-69	T 35.	PM3	28	-44	0	3 V	0.2	40.	-
ALMA-ATA		16 3 42 ± 16		.309 ± .015			-25	T 60.	CCDST	27	-26	0	2 R	2.	-	-
97/ 8/30 3 E2(pe)	18 34 54	18 45 10	18 55 41	.111	6.5	8.8										
OHP		18 45 53 ± 150		.099 ± .064			-43	T 80.	CCD1	13	-6	0	2 I	3.	-	-
ALMA-ATA		18 44 40 ± 112		.074 ± .041			30	T 60.	CCDST	26	-38	0	2 R	0.5	-	-