Overview of TV meteors observed till the end of 1997

				+ telescopic			spectra			+ radar			double–station		
year	shower	N	L	L_1	M	V	L_1	S	0.	L_1	P	J	L_1	P	J
1986	Perseids	2	3h34m	3h34m	6	–	–	–	–	–	–	–	–	–	–
1990	Perseids	2	6h06m	1h00m	3	–	3h03m	0	0	2h03m	3	?	–	–	–
1990	Orionids	2	10h21m	–	–	–	5h38m	6	2	4h43m	53	?	–	–	–
1991	Perseids	8	20h31m	12h39m	74	40	4h38m	6	3	3h14m	17	3	–	–	–
1991	γ Draconids	1	3h03m	–	–	–	–	–	–	3h03m	14	?	–	–	–
1991	Geminids	2	13h11m	–	–	–	7h02m	8	6	6h09m	55	?	–	–	–
1992	Quadrantids	1	9h12m	1h04m	10	2	5h47m	2	2	2h21m	26	?	–	–	–
1992	η Aquarids	2	3h04m	–	–	–	3h04m	0	3	–	–	–	–	–	–
1992	δ Aquarids	3	15h14m	–	–	–	15h14m	6	6	–	–	–	–	–	–
1992	Perseids	2	8h44m	–	–	–	5h40m	14	11	3h04m	16	?	–	–	–
1992	Orionids	1	3h04m	–	–	–	3h04m	1	2	–	–	–	–	–	–
1993	Lyrids	1	3h05m	–	–	–	3h05m	0	0	–	–	–	–	–	–
1993	δ Aquarids	1	5h01m	–	–	–	5h01m	5	3	–	–	–	–	–	–
1993	Perseids	5	38h40m	–	–	–	9h00m	18	9	–	–	–	29h40m	89	5
1993	Leonids	1	3h04m	–	–	–	3h04m	0	0	–	–	–	–	–	–
1993	Geminids	1	0h35m	–	–	–	0h35m	0	0	–	–	–	–	–	–
1994	Quadrantids	1	3h29m	–	–	–	3h29m	2	1	–	–	–	–	–	–
1994	Lyrids	1	5h26m	–	–	–	5h26m	0	0	–	–	–	–	–	–
1994	δ Aquarids	4	10h20m	–	–	–	10h20m	0	1	–	–	–	–	–	–
1994	Perseids	5	17h14m	–	–	–	7h28m	6	3	–	–	–	9h46m	23	1
1994	Orionids	2	12h08m	–	–	–	9h04m	7	3	3h04m	35	?	–	–	–
1994	Geminids	1	2h48m	–	–	–	2h48m	1	1	–	–	–	–	–	–
1995	Quadrantids	1	7h35m	–	–	–	4h35m	9	1	3h00m	50	?	–	–	–
1995	Lyrids	2	3h48m	2h20m	5	?	1h28m	1	0	–	–	–	–	–	–
1995	δ Aquarids	1	3h05m	–	–	–	3h05m	3	0	–	–	–	–	–	–
1995	Perseids	3	27h09m	–	–	–	8h59m	32	9	–	–	–	18h10m	140	19
1995	Orionids	2	9h04m	–	–	–	9h04m	26	6	–	–	–	–	–	–
1995	α Monocerotids	1	5h01m	–	–	–	5h01m	11	4	–	–	–	–	–	–
1996	Lyrids	1	5h00m	–	–	–	5h00m	4	0	–	–	–	–	–	–
1996	δ Aquarids	2	6h42m	–	–	–	6h42m	2	1	–	–	–	–	–	–
1996	Perseids	3	11h47m	–	–	–	7h39m	9	7	–	–	–	4h08m	23	2
1997	Lyrids	2	8h44m	–	–	–	8h44m	1	2	–	–	–	–	–	–
1997	η Aquarids	1	1h10m	–	–	–	1h10m	3	0	–	–	–	–	–	–
1997	δ Aquarids	4	11h40m	–	–	–	11h40m	10	3	–	–	–	–	–	–
1997	Perseids	5	28h36m	–	–	–	28h36m	53	18	–	–	–	?	?	?
1997	Orionids	3	14h17m	–	–	–	14h17m	26	11	–	–	–	–	–	–
1997	Taurids	1	2h24m	–	–	–	2h24m	2	2	–	–	–	–	–	–
1997	Geminids	1	6h12m	–	–	–	6h12m	3	2	–	–	–	–	–	–
Total:		82	350h08m	20h37m	98	(42)	237h06m	277	122	30h41m	269	(3)	61h44m	275	27

N number of nights
L recorded time
L_1 part of recorded time
M number of meteors during observation together with telescopic observers
V number of common meteors observed together with telescopic observers
S number of TV meteor spectra
0. number of recorded zero orders
P number of meteors during observation together with radar or during double–station observation
J number of common meteors

Remark: Double–station observation is performed on the base Ondřejov — Kunžak