International Meteor Organization

VISUAL OBSERVING FORM – Summary Report

Date: ______ (day), ______ (month), ______ (year). Begin: ______^{h}______^{m}. End: ______^{h}______^{m}. (UT)

Location: $\lambda =$ ____°____′____″ E/W, $\varphi =$ ____°____′____″ N/S, $h =$ ____ m. **IMO Code:** ________

Place: ______________________________ Country: ______________

Observer: ______________________________ **IMO Code:** ________

Observed showers *(please use IMO three-letter code)*:

Shower	α	δ	Shower	α	δ	Shower	α	δ	Shower	α	δ
________	___°	___°	________	___°	___°	________	___°	___°	________	___°	___°
________	___°	___°	________	___°	___°	________	___°	___°	________	___°	___°

Observed numbers of meteors per period and per shower:

M: observing method (*C(ounting)*, *P(lotting)* or *R (meteor coordinates estimated directly)*)
N: number of meteors observed; distinguish between "0" (no meteors seen) and "/" (shower not analyzed during the period)

Period (UT)	Field		T_{eff}	F	Lm	_____		_____		_____		_____		_____		_____		_____		_____		Spor.		Tot
($^{h\ m}$ – $^{h\ m}$)	α (°)	δ (°)	(^{h})			M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	N
Totals of N																								

Give interval analyses for each period mentioned above.

Magnitude distributions (for the entire observation):

Shower	−6	−5	−4	−3	−2	−1	0	+1	+2	+3	+4	+5	+6	+7	Tot
Spor.															