Pracownia Komet i Meteorów

VISUAL OBSERVING FORM — Summary Report

Date: _____(day),_____(month),_____(year). Begin: _____^{h}_____^{m}. End: _____^{h}_____^{m} (UT)
Location: λ = ___°___'___" E/W, ϕ = ___°___'___" N/S, h = _____ m. **IMO Code:** _____
Place: _____ Country: _____
Observer: _____ **IMO Code:** _____
Center of the observed field: α = _____^{h}_____^{m}, δ = _____°_____'. $\overline{\text{LM}}$ =_____ Total T_{eff} = _____

Time (UT)	T_{eff}	LM	F	Met	Time (UT)	T_{eff}	LM	F	Met	Time (UT)	T_{eff}	LM	F	Met

Observed showers								
Shower	α	δ	Shower	α	δ	Shower	α	δ

N	Mag	V	Col.	Stream	Rem	N	Mag	V	Col.	Stream	Rem	N	Mag	V	Col.	Stream	Rem

Stream	**Magnitude distribution**														**Velocity distribution**							**Tot**
	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	0	1	2	3	4	5	?	
Spor.																						