Telescopic-Meteor Report Form

Sheet _____ of _____

Date: _____ (y-m-d/d). Observer: _____ IMO Code: _____

Location: λ = _____°_____′_____″ E/W, φ = _____°_____′_____″ N/S, h = _____ m. IMO Code: _____

Site: _____ Country: _____

Instrument: _____ Magnification: _____×. True Field: _____°. $\overline{\text{Lm}}$: _____ NE/Field.

Observing Conditions: _____

Begin (UT)	_____h_____m	_____h_____m	_____h_____m	_____h_____m	_____h_____m	_____h_____m
End	_____h_____m	_____h_____m	_____h_____m	_____h_____m	_____h_____m	_____h_____m
Duration	_____m	_____m	_____m	_____m	_____m	_____m
Total Breaks	_____m	_____m	_____m	_____m	_____m	_____m
T_{eff}	_____h.	_____h.	_____h.	_____h.	_____h.	_____h.
Chart ×-reference	_____ _____	_____ _____	_____ _____	_____ _____	_____ _____	_____ _____
Lm	_____	_____	_____	_____	_____	_____

№	Time	Mag.	Vel.	Type	Rel.	tr^{s}	x_{b}	y_{b}	x_{e}	y_{e}	Remarks

№	Time	Mag.	Vel.	Type	Rel.	tr^s	x_b	y_b	x_e	y_e	Remarks

Additional remarks and drawings of unusual phenomena. Use a separate sheet if necessary. Include meteor №.