International Meteor Organization

VISUAL METEOR TRAIN OBSERVING FORM

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: _____

Observed numbers of meteors (N) and trains (n) per period and per shower (m: av. magn.; d: av. dur.):

Period (UT) ($^{h\,m}$ - $^{h\,m}$)	T_{eff} (^{h})	F	Lm	_____				_____				_____				_____				Spor.			
				N	m	n	d	N	m	n	d	N	m	n	d	N	m	n	d	N	m	n	d
-																							
-																							
-																							
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Magnitude & train distribution table. Shower IMO Code: _____

magnitude	<-6	-5	-4	-3	-2	-1	0	+1	+2	+3	+4	+5	+6	Tot
meteors														
train 0.5 s														
1 s														
2 s														
3 s														
4 s														
5 s														
>5 s														
Total														
%														

Specify events brighter than -6^{m} and/or exceeding 5 seconds duration:
magnitude: ___ duration ___ ___ ___ ___ ___ ___ ___ ___ ___ circle those events
___ ___ ___ ___ ___ ___ ___ ___ ___ ___ that were drifting
___ ___ ___ ___ ___ ___ ___ ___ ___ ___
___ ___ ___ ___ ___ ___ ___ ___ ___ ___

Other showers: first line: magnitude distribution: (mag) nr, (mag) nr, (mag) nr, … + total
second line: trains in format nr x n^{m} of n^{s} (number, mag, duration)

Shower: _____ _____
_____
_____ _____
_____
_____ _____
_____
_____ _____
_____