# Pracownia Komet i Meteorów

## VISUAL OBSERVING FORM — Summary Report

Date: _____(day),_____(month),_____(year)   Begin: _____$^h$_____$^m$ End: _____$^h$_____$^m$ (UT)

Location: $\lambda =$ ___°___'___" E/W,  $\phi =$ ___°___'___" N/S, h = _____ m   **IMO Code:** _____

Place: _____   Country: _____

Observer: _____   **IMO Code:** _____

| Time (UT) | $T_{\text{eff}}$ | LM | F | Meteors | $\alpha_{FC}$ | $\delta_{FC}$ |
|---|---|---|---|---|---|---|
| | | | | | h    m | °    ' |
| | | | | | h    m | °    ' |
| | | | | | h    m | °    ' |
| | | | | | h    m | °    ' |
| | | | | | h    m | °    ' |
| | | | | | h    m | °    ' |
| | | | | | h    m | °    ' |
| | | | | | h    m | °    ' |
| | | | | | h    m | °    ' |

| Observed showers | $\alpha_{SH}$ | $\delta_{SH}$ |
|---|---|---|
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| | | |

Total $T_{\text{eff}} =$ _ _ . _ _ _ h   Charts: _____   Remarks: _____

| N | Time | Mag. | V | Str. | Rem. | N | Time | Mag. | V | Str. | Rem. | N | Time | Mag. | V | Str. | Rem. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
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