個人（ラムカ）計数観測記録用紙 No.　／

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| 観測者： | | | | | | | | | | | | | | | 経度　　°　　′ | | | |
| 観測地： | | | | | | | | | | | | | | | 緯度　　°　　′ | | | |
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| 日付：　　年　　月　　／　　日 | | | | | 観測条件 | | | 00m | 10m | 20m | | 30m | 40m | 50m | | 60m | 平均 | 係数 |
| 開始時刻：　　　　時　　　　分 | | | | | 最微光星 | | |  |  |  | |  |  |  | |  |  | Fa= |
| 終了時刻：　　　　時　　　　分 | | | | | 雲　量 | | |  |  |  | |  |  |  | |  |  | χ= |
| 観測時間：　　　　時　　　　分 | | | | | 流星数：　　（　　　） | | | | | | 備考：（ラムカ口径、眼からの高さ） | | | | | | | |
| 方向： | | | | | ＨＲ：　　　（　　　） | | | | | |  | | | | | | | |
| 目的：　　　　　　　　　　　群 | | | | | ＣＨＲ：　　（　　　） | | | | | |  | | | | | | | |
| 観測法：　全視野・ラムカ | | | | | ＺＨＲ：Fb= （　　　） | | | | | |  | | | | | | | |
| No. | 出現時刻 | 光度 | 群 | 痕 | | 速さ | 位置 | | | | 備考（色、爆発、音など） | | | | | | | |
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| メモ： | | | | | | | | | | | | | | | | | | |
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ラムカ観測とは、空に枠を決めて、視野を区切り、その視野の中から光り始めた流星だけを数える方法です。