

# Kometa Lovejoy (C/2014 Q2)

## Dokładne efemerydy dla Rozdrażewa i najbliższych okolic

| Data [UTC]  | rekt. (2000) | dekl. (2000)  | r      | delta  | mag | elong. |
|-------------|--------------|---------------|--------|--------|-----|--------|
| d m rok     |              |               | au     | au     |     | st.    |
| 8 Lut 2015  | 02h00m22.59s | +44 36' 26.2" | 1.2974 | 0.9061 | 6.2 | 86.5   |
| 9 Lut 2015  | 01h58m15.85s | +45 15' 11.9" | 1.2991 | 0.9256 | 6.2 | 85.5   |
| 10 Lut 2015 | 01h56m14.77s | +45 52' 29.6" | 1.3009 | 0.9451 | 6.3 | 84.6   |
| 11 Lut 2015 | 01h54m19.16s | +46 28' 25.9" | 1.3029 | 0.9647 | 6.3 | 83.8   |
| 12 Lut 2015 | 01h52m28.79s | +47 03' 06.5" | 1.3051 | 0.9842 | 6.4 | 82.9   |
| 13 Lut 2015 | 01h50m43.48s | +47 36' 37.1" | 1.3074 | 1.0037 | 6.5 | 82.1   |
| 14 Lut 2015 | 01h49m03.02s | +48 09' 02.9" | 1.3099 | 1.0232 | 6.5 | 81.3   |
| 15 Lut 2015 | 01h47m27.22s | +48 40' 28.5" | 1.3126 | 1.0426 | 6.6 | 80.5   |
| 16 Lut 2015 | 01h45m55.93s | +49 10' 58.4" | 1.3154 | 1.0619 | 6.6 | 79.8   |
| 17 Lut 2015 | 01h44m28.95s | +49 40' 36.7" | 1.3184 | 1.0812 | 6.7 | 79.0   |
| 18 Lut 2015 | 01h43m06.14s | +50 09' 27.3" | 1.3216 | 1.1004 | 6.8 | 78.3   |
| 19 Lut 2015 | 01h41m47.32s | +50 37' 33.6" | 1.3249 | 1.1195 | 6.8 | 77.6   |
| 20 Lut 2015 | 01h40m32.34s | +51 04' 59.1" | 1.3284 | 1.1386 | 6.9 | 76.9   |
| 21 Lut 2015 | 01h39m21.05s | +51 31' 46.7" | 1.3321 | 1.1575 | 6.9 | 76.3   |
| 22 Lut 2015 | 01h38m13.30s | +51 57' 59.2" | 1.3359 | 1.1763 | 7.0 | 75.6   |
| 23 Lut 2015 | 01h37m08.95s | +52 23' 39.3" | 1.3398 | 1.1950 | 7.1 | 75.0   |
| 24 Lut 2015 | 01h36m07.86s | +52 48' 49.5" | 1.3439 | 1.2136 | 7.1 | 74.4   |
| 25 Lut 2015 | 01h35m09.91s | +53 13' 31.8" | 1.3482 | 1.2320 | 7.2 | 73.8   |
| 26 Lut 2015 | 01h34m14.98s | +53 37' 48.4" | 1.3526 | 1.2504 | 7.2 | 73.2   |
| 27 Lut 2015 | 01h33m22.95s | +54 01' 41.4" | 1.3572 | 1.2685 | 7.3 | 72.7   |
| 28 Lut 2015 | 01h32m33.71s | +54 25' 12.4" | 1.3619 | 1.2866 | 7.4 | 72.1   |
| 1 Mar 2015  | 01h31m47.16s | +54 48' 23.1" | 1.3667 | 1.3045 | 7.4 | 71.6   |
| 2 Mar 2015  | 01h31m03.21s | +55 11' 15.3" | 1.3717 | 1.3223 | 7.5 | 71.1   |
| 3 Mar 2015  | 01h30m21.76s | +55 33' 50.3" | 1.3768 | 1.3399 | 7.6 | 70.6   |
| 4 Mar 2015  | 01h29m42.73s | +55 56' 09.6" | 1.3821 | 1.3573 | 7.6 | 70.1   |
| 5 Mar 2015  | 01h29m06.03s | +56 18' 14.5" | 1.3875 | 1.3746 | 7.7 | 69.7   |
| 6 Mar 2015  | 01h28m31.59s | +56 40' 06.2" | 1.3930 | 1.3918 | 7.7 | 69.2   |
| 7 Mar 2015  | 01h27m59.34s | +57 01' 46.0" | 1.3986 | 1.4087 | 7.8 | 68.8   |
| 8 Mar 2015  | 01h27m29.19s | +57 23' 15.0" | 1.4044 | 1.4255 | 7.9 | 68.3   |
| 9 Mar 2015  | 01h27m01.10s | +57 44' 34.2" | 1.4103 | 1.4422 | 7.9 | 67.9   |
| 10 Mar 2015 | 01h26m34.98s | +58 05' 44.6" | 1.4163 | 1.4587 | 8.0 | 67.5   |
| 11 Mar 2015 | 01h26m10.79s | +58 26' 47.2" | 1.4225 | 1.4750 | 8.1 | 67.1   |
| 12 Mar 2015 | 01h25m48.47s | +58 47' 43.0" | 1.4288 | 1.4911 | 8.1 | 66.8   |
| 13 Mar 2015 | 01h25m27.95s | +59 08' 32.7" | 1.4352 | 1.5071 | 8.2 | 66.4   |
| 14 Mar 2015 | 01h25m09.18s | +59 29' 17.2" | 1.4416 | 1.5229 | 8.2 | 66.1   |
| 15 Mar 2015 | 01h24m52.11s | +59 49' 57.4" | 1.4483 | 1.5385 | 8.3 | 65.7   |
| 16 Mar 2015 | 01h24m36.69s | +60 10' 33.9" | 1.4550 | 1.5539 | 8.4 | 65.4   |
| 17 Mar 2015 | 01h24m22.86s | +60 31' 07.6" | 1.4618 | 1.5692 | 8.4 | 65.1   |
| 18 Mar 2015 | 01h24m10.57s | +60 51' 39.0" | 1.4687 | 1.5843 | 8.5 | 64.8   |

Na podstawie MPC oprac. dr I. Włodarczyk