

# Kometa P/Brewington (154P)

## Dokładne efemerydy dla Rozdrażewa i najbliższych okolic

Data [UTC]				rekt. (2000)	dekl. (2000)	r	delta	mag	elong.
d	m	rok	h			AU	AU		st.
30	Sty	2014	20	01h06m16.80s	+26 38' 04.1"	1.6976	1.6453	10.5	75.8
31	Sty	2014	20	01h09m08.58s	+26 52' 23.9"	1.7011	1.6551	10.5	75.5
1	Lut	2014	20	01h12m01.00s	+27 06' 34.6"	1.7047	1.6650	10.6	75.2
2	Lut	2014	20	01h14m54.04s	+27 20' 36.2"	1.7083	1.6749	10.6	74.9
3	Lut	2014	20	01h17m47.68s	+27 34' 28.3"	1.7120	1.6849	10.6	74.6
4	Lut	2014	20	01h20m41.90s	+27 48' 11.0"	1.7158	1.6950	10.7	74.4
5	Lut	2014	20	01h23m36.68s	+28 01' 43.8"	1.7196	1.7052	10.7	74.1
6	Lut	2014	20	01h26m32.01s	+28 15' 06.8"	1.7234	1.7154	10.8	73.8
7	Lut	2014	20	01h29m27.87s	+28 28' 19.8"	1.7274	1.7258	10.8	73.5
8	Lut	2014	20	01h32m24.22s	+28 41' 22.5"	1.7313	1.7361	10.8	73.2
9	Lut	2014	20	01h35m21.07s	+28 54' 14.8"	1.7354	1.7466	10.9	72.9
10	Lut	2014	20	01h38m18.39s	+29 06' 56.6"	1.7395	1.7571	10.9	72.6
11	Lut	2014	20	01h41m16.16s	+29 19' 27.6"	1.7436	1.7677	11.0	72.3
12	Lut	2014	20	01h44m14.36s	+29 31' 47.9"	1.7478	1.7784	11.0	72.0
13	Lut	2014	20	01h47m12.98s	+29 43' 57.2"	1.7520	1.7892	11.1	71.7
14	Lut	2014	20	01h50m12.01s	+29 55' 55.4"	1.7563	1.8000	11.1	71.5
15	Lut	2014	20	01h53m11.41s	+30 07' 42.4"	1.7607	1.8109	11.2	71.2
16	Lut	2014	20	01h56m11.18s	+30 19' 18.1"	1.7651	1.8219	11.2	70.9
17	Lut	2014	20	01h59m11.31s	+30 30' 42.3"	1.7695	1.8329	11.3	70.6
18	Lut	2014	20	02h02m11.77s	+30 41' 54.9"	1.7740	1.8441	11.3	70.3
19	Lut	2014	20	02h05m12.54s	+30 52' 55.9"	1.7786	1.8553	11.3	70.0
20	Lut	2014	20	02h08m13.62s	+31 03' 45.2"	1.7831	1.8665	11.4	69.7
21	Lut	2014	20	02h11m14.99s	+31 14' 22.7"	1.7878	1.8779	11.4	69.4
22	Lut	2014	20	02h14m16.63s	+31 24' 48.3"	1.7925	1.8893	11.5	69.1
23	Lut	2014	20	02h17m18.53s	+31 35' 01.9"	1.7972	1.9008	11.5	68.8
24	Lut	2014	20	02h20m20.67s	+31 45' 03.5"	1.8020	1.9123	11.6	68.5
25	Lut	2014	20	02h23m23.03s	+31 54' 53.0"	1.8068	1.9240	11.6	68.2
26	Lut	2014	20	02h26m25.60s	+32 04' 30.4"	1.8117	1.9357	11.7	67.9
27	Lut	2014	20	02h29m28.36s	+32 13' 55.7"	1.8166	1.9474	11.7	67.5
28	Lut	2014	20	02h32m31.29s	+32 23' 08.7"	1.8215	1.9593	11.8	67.2
1	Mar	2014	20	02h35m34.37s	+32 32' 09.5"	1.8265	1.9712	11.8	66.9
2	Mar	2014	20	02h38m37.58s	+32 40' 58.0"	1.8315	1.9831	11.9	66.6
3	Mar	2014	20	02h41m40.91s	+32 49' 34.1"	1.8366	1.9952	11.9	66.3
4	Mar	2014	20	02h44m44.32s	+32 57' 57.9"	1.8417	2.0073	12.0	66.0
5	Mar	2014	20	02h47m47.80s	+33 06' 09.3"	1.8469	2.0194	12.0	65.7
6	Mar	2014	20	02h50m51.32s	+33 14' 08.2"	1.8521	2.0317	12.1	65.3
7	Mar	2014	20	02h53m54.87s	+33 21' 54.7"	1.8573	2.0440	12.1	65.0
8	Mar	2014	20	02h56m58.43s	+33 29' 28.7"	1.8626	2.0563	12.2	64.7
9	Mar	2014	20	03h00m01.97s	+33 36' 50.1"	1.8679	2.0687	12.2	64.4
10	Mar	2014	20	03h03m05.48s	+33 43' 59.1"	1.8733	2.0812	12.3	64.1
11	Mar	2014	20	03h06m08.93s	+33 50' 55.5"	1.8786	2.0937	12.3	63.7

Na podstawie MPC oprac. dr I. Włodarczyk