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Datum	Zeit	Kleinplanet	Hell	Distanz
09.11.26	00:00	2018 VS4	19.3	0.03537 aE (13.76668 LD)
08.11.26	22:30	2018 VS4	19.3	0.03539 aE (13.77326 LD)
10.11.26	00:00	2018 VS4	19.4	0.03562 aE (13.86289 LD)
07.11.26	23:30	2018 VS4	19.4	0.03612 aE (14.05696 LD)
11.11.26	00:00	2018 VS4	19.7	0.03682 aE (14.32781 LD)
06.11.26	23:30	2018 VS4	19.7	0.03777 aE (14.69976 LD)
04.11.26	23:30	2017 WJ2	16.4	0.03797 aE (14.77829 LD)
05.11.26	23:30	2017 WJ2	16.1	0.03836 aE (14.92710 LD)
03.11.26	23:30	2017 WJ2	16.7	0.03884 aE (15.11549 LD)
06.11.26	23:00	2017 WJ2	15.8	0.03991 aE (15.53334 LD)
07.11.26	00:00	2017 WJ2	15.8	0.04000 aE (15.56862 LD)
02.11.26	23:30	2017 WJ2	17.1	0.04087 aE (15.90462 LD)
01.11.26	23:30	(524522) 2002 VE68	15.7	0.04130 aE (16.07176 LD)
02.11.26	23:30	(524522) 2002 VE68	15.7	0.04145 aE (16.13089 LD)
04.11.26	00:00	(524522) 2002 VE68	15.7	0.04223 aE (16.43563 LD)
01.11.26	00:00	2020 FN3	18.1	0.04224 aE (16.43873 LD)
22.11.26	00:00	2005 WY1	18.3	0.04253 aE (16.55120 LD)
21.11.26	00:00	2005 WY1	18.2	0.04257 aE (16.56613 LD)
08.11.26	00:00	2017 WJ2	16.2	0.04272 aE (16.62430 LD)
23.11.26	00:00	2005 WY1	18.5	0.04350 aE (16.92827 LD)
05.11.26	00:00	(524522) 2002 VE68	15.7	0.04358 aE (16.96188 LD)
20.11.26	00:00	2005 WY1	18.1	0.04362 aE (16.97412 LD)
01.11.26	23:30	2017 WJ2	17.5	0.04389 aE (17.07980 LD)
07.11.26	00:00	2007 VF8	17.1	0.04478 aE (17.42896 LD)
19.11.26	03:00	2005 WY1	18.1	0.04531 aE (17.63435 LD)
24.11.26	00:00	2005 WY1	18.8	0.04540 aE (17.67022 LD)
06.11.26	00:00	(524522) 2002 VE68	15.8	0.04547 aE (17.69401 LD)
18.11.26	23:30	2005 WY1	18.1	0.04566 aE (17.76990 LD)
02.11.26	00:00	2020 FN3	18.2	0.04579 aE (17.82182 LD)
06.11.26	00:00	2007 VF8	17.0	0.04592 aE (17.87159 LD)
08.11.26	00:00	2007 VF8	17.5	0.04612 aE (17.94953 LD)
05.11.26	22:00	2007 VF8	17.0	0.04613 aE (17.95095 LD)
09.11.26	00:00	2017 WJ2	16.7	0.04633 aE (18.03008 LD)
07.11.26	00:00	(524522) 2002 VE68	15.9	0.04781 aE (18.60807 LD)
25.11.26	00:00	2005 WY1	19.1	0.04813 aE (18.73172 LD)
17.11.26	23:30	2005 WY1	18.2	0.04850 aE (18.87669 LD)
13.11.26	23:30	(363790) 2005 JE46	13.4	0.04859 aE (18.90957 LD)
12.11.26	23:30	(363790) 2005 JE46	13.7	0.04881 aE (18.99741 LD)
03.11.26	00:00	2020 FN3	18.3	0.04941 aE (19.22809 LD)
04.11.26	23:30	2007 VF8	17.1	0.04947 aE (19.25082 LD)
09.11.26	00:00	2007 VF8	17.9	0.04973 aE (19.35169 LD)
14.11.26	23:30	(363790) 2005 JE46	13.2	0.04981 aE (19.38535 LD)
11.11.26	23:30	(363790) 2005 JE46	14.0	0.05046 aE (19.63763 LD)
08.11.26	00:00	(524522) 2002 VE68	16.1	0.05057 aE (19.67873 LD)
10.11.26	00:00	2017 WJ2	17.1	0.05065 aE (19.71239 LD)
26.11.26	00:00	2005 WY1	19.4	0.05155 aE (20.06012 LD)
16.11.26	23:30	2005 WY1	18.2	0.05205 aE (20.25598 LD)
15.11.26	23:30	(363790) 2005 JE46	13.1	0.05239 aE (20.38956 LD)
04.11.26	00:00	2020 FN3	18.5	0.05308 aE (20.65587 LD)
10.11.26	23:30	(363790) 2005 JE46	14.4	0.05339 aE (20.77643 LD)
09.11.26	00:00	(524522) 2002 VE68	16.2	0.05366 aE (20.88163 LD)
03.11.26	23:30	2007 VF8	17.4	0.05483 aE (21.33983 LD)
10.11.26	00:00	2007 VF8	18.3	0.05514 aE (21.45907 LD)
07.11.26	00:00	2007 VV83	19.9	0.05526 aE (21.50437 LD)
08.11.26	00:00	2007 VV83	19.9	0.05532 aE (21.52843 LD)
06.11.26	00:00	2007 VV83	19.9	0.05540 aE (21.55841 LD)
27.11.26	00:00	2005 WY1	19.6	0.05551 aE (21.60424 LD)
11.11.26	00:00	2017 WJ2	17.5	0.05552 aE (21.60751 LD)
09.11.26	00:00	2007 VV83	20.0	0.05558 aE (21.62963 LD)
16.11.26	20:30	(363790) 2005 JE46	13.1	0.05563 aE (21.64860 LD)
05.11.26	00:00	2007 VV83	19.8	0.05573 aE (21.69050 LD)
04.11.26	20:30	2007 VV83	19.8	0.05580 aE (21.71624 LD)
15.11.26	23:30	2005 WY1	18.4	0.05617 aE (21.85813 LD)

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Datum	Zeit	Kleinplanet	Hell	Distanz
17.11.26	00:00	(363790) 2005 JE46	13.1	0.05624 aE (21.88894 LD)
03.11.26	23:30	2007 VV83	19.9	0.05629 aE (21.90482 LD)
05.11.26	00:00	2020 FN3	18.7	0.05680 aE (22.10403 LD)
02.11.26	23:30	2007 VV83	19.9	0.05702 aE (22.19065 LD)
10.11.26	00:00	(524522) 2002 VE68	16.4	0.05703 aE (22.19469 LD)
09.11.26	22:30	(363790) 2005 JE46	14.9	0.05758 aE (22.40856 LD)
01.11.26	23:30	2007 VV83	19.9	0.05794 aE (22.54884 LD)
19.11.26	00:00	2019 VF1	19.7	0.05820 aE (22.64927 LD)
30.11.26	23:30	2016 NV	16.7	0.05935 aE (23.09713 LD)
28.11.26	00:00	2005 WY1	19.9	0.05992 aE (23.31921 LD)
06.11.26	00:00	2020 FN3	18.9	0.06057 aE (23.57184 LD)
11.11.26	00:00	(524522) 2002 VE68	16.6	0.06064 aE (23.59871 LD)
14.11.26	23:30	2005 WY1	18.5	0.06074 aE (23.63973 LD)
12.11.26	00:00	2017 WJ2	17.8	0.06081 aE (23.66473 LD)
18.11.26	00:00	(363790) 2005 JE46	13.1	0.06100 aE (23.74056 LD)
01.11.26	00:00	(612856) 2004 TP1	17.4	0.06157 aE (23.96060 LD)
02.11.26	23:30	2007 VF8	17.8	0.06159 aE (23.96967 LD)
02.11.26	00:00	(612856) 2004 TP1	17.6	0.06183 aE (24.06294 LD)
11.11.26	00:00	2007 VF8	18.8	0.06188 aE (24.08294 LD)
18.11.26	00:00	2019 VF1	19.5	0.06194 aE (24.10623 LD)
08.11.26	22:00	(363790) 2005 JE46	15.3	0.06260 aE (24.36124 LD)
03.11.26	00:00	(612856) 2004 TP1	17.8	0.06293 aE (24.48868 LD)
07.11.26	20:30	2001 KF54	16.7	0.06410 aE (24.94413 LD)
29.11.26	23:30	2016 NV	16.9	0.06411 aE (24.94865 LD)
07.11.26	00:00	2020 FN3	19.0	0.06439 aE (25.05880 LD)
12.11.26	00:00	(524522) 2002 VE68	16.7	0.06444 aE (25.07741 LD)
04.11.26	00:00	(612856) 2004 TP1	18.1	0.06481 aE (25.22049 LD)
08.11.26	22:00	2001 KF54	16.5	0.06540 aE (25.45373 LD)
13.11.26	23:30	2005 WY1	18.7	0.06569 aE (25.56519 LD)
13.11.26	00:00	2017 WJ2	18.1	0.06641 aE (25.84544 LD)
19.11.26	00:00	(363790) 2005 JE46	13.2	0.06654 aE (25.89452 LD)
17.11.26	03:00	2019 VF1	19.5	0.06665 aE (25.93735 LD)
05.11.26	00:00	(612856) 2004 TP1	18.4	0.06741 aE (26.23222 LD)
16.11.26	23:30	2019 VF1	19.5	0.06754 aE (26.28555 LD)
09.11.26	23:00	2001 KF54	16.4	0.06822 aE (26.54750 LD)
08.11.26	00:00	2020 FN3	19.2	0.06826 aE (26.56458 LD)
07.11.26	21:30	(363790) 2005 JE46	15.7	0.06831 aE (26.58547 LD)
30.11.26	23:30	2012 XM145	16.2	0.06831 aE (26.58597 LD)
13.11.26	00:00	(524522) 2002 VE68	16.9	0.06839 aE (26.61713 LD)
28.11.26	23:30	2016 NV	17.1	0.06903 aE (26.86344 LD)
01.11.26	23:30	2007 VF8	18.2	0.06934 aE (26.98375 LD)
12.11.26	00:00	2007 VF8	19.2	0.06956 aE (27.06917 LD)
06.11.26	00:30	(612856) 2004 TP1	18.7	0.07072 aE (27.52152 LD)
12.11.26	23:30	2005 WY1	18.8	0.07094 aE (27.60629 LD)
29.11.26	23:30	2012 XM145	16.3	0.07117 aE (27.69666 LD)
30.11.26	23:30	(480883) 2001 YE4	17.7	0.07172 aE (27.90998 LD)
09.11.26	00:00	2020 FN3	19.4	0.07218 aE (28.08896 LD)
14.11.26	00:00	2017 WJ2	18.4	0.07226 aE (28.12071 LD)
10.11.26	23:30	2001 KF54	16.4	0.07228 aE (28.12840 LD)
29.11.26	23:30	(480883) 2001 YE4	17.8	0.07228 aE (28.13076 LD)
11.11.26	00:00	2001 KF54	16.4	0.07237 aE (28.16539 LD)
14.11.26	00:00	(524522) 2002 VE68	17.1	0.07248 aE (28.20652 LD)
20.11.26	00:00	(363790) 2005 JE46	13.3	0.07268 aE (28.28699 LD)
28.11.26	23:30	(480883) 2001 YE4	18.0	0.07343 aE (28.57725 LD)
27.11.26	23:30	2016 NV	17.3	0.07407 aE (28.82695 LD)
15.11.26	23:30	2019 VF1	19.5	0.07439 aE (28.94960 LD)
06.11.26	21:30	(363790) 2005 JE46	16.1	0.07443 aE (28.96735 LD)
07.11.26	01:00	(612856) 2004 TP1	19.0	0.07461 aE (29.03593 LD)
28.11.26	23:30	2012 XM145	16.5	0.07476 aE (29.09425 LD)
27.11.26	23:30	(480883) 2001 YE4	18.1	0.07513 aE (29.23793 LD)
08.11.26	23:30	(138175) 2000 EE104	18.0	0.07524 aE (29.28182 LD)
09.11.26	23:30	(138175) 2000 EE104	17.9	0.07534 aE (29.32169 LD)
07.11.26	23:30	(138175) 2000 EE104	18.2	0.07538 aE (29.33774 LD)

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Datum	Zeit	Kleinplanet	Hell	Distanz
10.11.26	23:30	(138175) 2000 EE104	17.7	0.07569 aE (29.45694 LD)
10.11.26	00:00	2020 FN3	19.6	0.07614 aE (29.63180 LD)
11.11.26	23:30	(138175) 2000 EE104	17.6	0.07628 aE (29.68659 LD)
11.11.26	23:30	2005 WY1	19.0	0.07642 aE (29.74115 LD)
15.11.26	00:00	(524522) 2002 VE68	17.2	0.07667 aE (29.83615 LD)
12.11.26	23:30	(138175) 2000 EE104	17.5	0.07711 aE (30.00911 LD)
26.11.26	23:30	(480883) 2001 YE4	18.3	0.07734 aE (30.09766 LD)
12.11.26	00:00	2001 KF54	16.4	0.07744 aE (30.13846 LD)
13.11.26	00:00	2007 VF8	19.6	0.07787 aE (30.30650 LD)
13.11.26	23:30	(138175) 2000 EE104	17.4	0.07817 aE (30.42248 LD)
15.11.26	00:00	2017 WJ2	18.6	0.07829 aE (30.46892 LD)
30.11.26	23:30	2017 JT1	18.3	0.07891 aE (30.70974 LD)
27.11.26	23:30	2012 XM145	16.7	0.07899 aE (30.73904 LD)
08.11.26	01:30	(612856) 2004 TP1	19.3	0.07900 aE (30.74283 LD)
26.11.26	23:30	2016 NV	17.5	0.07921 aE (30.82787 LD)
21.11.26	00:00	(363790) 2005 JE46	13.4	0.07932 aE (30.86776 LD)
14.11.26	23:30	(138175) 2000 EE104	17.3	0.07946 aE (30.92421 LD)
25.11.26	23:30	(480883) 2001 YE4	18.5	0.08001 aE (31.13905 LD)
11.11.26	00:00	2020 FN3	19.7	0.08015 aE (31.19300 LD)
16.11.26	00:00	(524522) 2002 VE68	17.4	0.08094 aE (31.49817 LD)
15.11.26	23:30	(138175) 2000 EE104	17.3	0.08097 aE (31.51151 LD)
05.11.26	21:00	(363790) 2005 JE46	16.5	0.08109 aE (31.55888 LD)
10.11.26	23:30	2005 WY1	19.1	0.08210 aE (31.95293 LD)
14.11.26	23:30	2019 VF1	19.6	0.08225 aE (32.00881 LD)
16.11.26	23:30	(138175) 2000 EE104	17.2	0.08269 aE (32.18131 LD)
24.11.26	23:30	(480883) 2001 YE4	18.7	0.08311 aE (32.34385 LD)
24.11.26	23:30	2015 XA	19.7	0.08333 aE (32.42989 LD)
13.11.26	00:00	2001 KF54	16.4	0.08339 aE (32.45210 LD)
25.11.26	23:30	2015 XA	19.6	0.08340 aE (32.45888 LD)
09.11.26	01:30	(612856) 2004 TP1	19.6	0.08370 aE (32.57336 LD)
26.11.26	23:30	2012 XM145	16.9	0.08375 aE (32.59277 LD)
23.11.26	23:30	2015 XA	19.8	0.08381 aE (32.61758 LD)
03.11.26	23:30	2009 WW104	19.9	0.08400 aE (32.69101 LD)
26.11.26	23:30	2015 XA	19.6	0.08404 aE (32.70556 LD)
12.11.26	00:00	2020 FN3	19.9	0.08421 aE (32.77248 LD)
25.11.26	23:30	2016 NV	17.6	0.08443 aE (32.85734 LD)
16.11.26	00:00	2017 WJ2	18.8	0.08447 aE (32.87382 LD)
17.11.26	23:30	(138175) 2000 EE104	17.2	0.08462 aE (32.93036 LD)
04.11.26	23:30	2009 WW104	19.8	0.08468 aE (32.95700 LD)
22.11.26	23:30	2015 XA	20.0	0.08484 aE (33.01662 LD)
27.11.26	23:30	2015 XA	19.6	0.08522 aE (33.16661 LD)
28.11.26	02:00	2015 XA	19.6	0.08538 aE (33.22670 LD)
05.11.26	23:30	2009 WW104	19.7	0.08581 aE (33.39380 LD)
22.11.26	00:00	(363790) 2005 JE46	13.6	0.08633 aE (33.59871 LD)
23.11.26	23:30	(480883) 2001 YE4	18.9	0.08658 aE (33.69399 LD)
14.11.26	00:00	2007 VF8	19.9	0.08664 aE (33.71835 LD)
18.11.26	23:30	(138175) 2000 EE104	17.2	0.08674 aE (33.75532 LD)
29.11.26	23:30	2017 JT1	18.4	0.08682 aE (33.78875 LD)
29.11.26	00:00	2015 XA	19.6	0.08698 aE (33.85079 LD)
06.11.26	23:30	2009 WW104	19.6	0.08736 aE (33.99670 LD)
04.11.26	21:00	(363790) 2005 JE46	16.8	0.08793 aE (34.21982 LD)
09.11.26	23:30	2005 WY1	19.3	0.08795 aE (34.22871 LD)
19.11.26	23:30	2004 XK14	18.8	0.08881 aE (34.56135 LD)
10.11.26	02:00	(612856) 2004 TP1	19.9	0.08885 aE (34.57897 LD)
18.11.26	23:30	2004 XK14	18.8	0.08890 aE (34.59573 LD)
25.11.26	23:30	2012 XM145	17.1	0.08896 aE (34.62082 LD)
20.11.26	23:30	2004 XK14	18.7	0.08902 aE (34.64530 LD)
19.11.26	23:30	(138175) 2000 EE104	17.2	0.08904 aE (34.65284 LD)
30.11.26	00:00	2015 XA	19.6	0.08921 aE (34.71943 LD)
17.11.26	23:30	2004 XK14	18.9	0.08928 aE (34.74635 LD)
07.11.26	23:30	2009 WW104	19.5	0.08932 aE (34.75943 LD)
21.11.26	23:30	2004 XK14	18.7	0.08954 aE (34.84833 LD)
24.11.26	23:30	2016 NV	17.8	0.08970 aE (34.90832 LD)

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Datum	Zeit	Kleinplanet	Hell	Distanz
16.11.26	23:30	2004 XK14	19.0	0.08996 aE (35.00980 LD)
14.11.26	00:00	2001 KF54	16.5	0.09005 aE (35.04422 LD)
22.11.26	23:30	2004 XK14	18.7	0.09037 aE (35.16984 LD)
23.11.26	04:00	2004 XK14	18.7	0.09056 aE (35.24317 LD)
17.11.26	00:00	2017 WJ2	19.1	0.09076 aE (35.32303 LD)
13.11.26	23:30	2019 VF1	19.8	0.09087 aE (35.36397 LD)
15.11.26	23:30	2004 XK14	19.1	0.09091 aE (35.38153 LD)
30.11.26	00:00	(499582) 2010 TH19	17.5	0.09104 aE (35.43110 LD)
22.11.26	19:00	(480883) 2001 YE4	19.2	0.09112 aE (35.46259 LD)
29.11.26	00:00	(499582) 2010 TH19	17.4	0.09144 aE (35.58726 LD)
24.11.26	00:00	2004 XK14	18.7	0.09152 aE (35.61824 LD)
20.11.26	23:30	(138175) 2000 EE104	17.2	0.09153 aE (35.61962 LD)
08.11.26	23:30	2009 WW104	19.5	0.09167 aE (35.67449 LD)
30.11.26	03:30	2006 VG13	19.9	0.09173 aE (35.69920 LD)
28.11.26	00:00	(499582) 2010 TH19	17.4	0.09203 aE (35.81449 LD)
14.11.26	23:30	2004 XK14	19.2	0.09213 aE (35.85599 LD)
27.11.26	00:00	(499582) 2010 TH19	17.4	0.09279 aE (36.11293 LD)
01.11.26	00:00	2004 TP1	18.5	0.09286 aE (36.13877 LD)
25.11.26	00:00	2004 XK14	18.7	0.09295 aE (36.17212 LD)
29.11.26	03:30	2006 VG13	19.8	0.09343 aE (36.36161 LD)
13.11.26	23:30	2004 XK14	19.3	0.09360 aE (36.42691 LD)
23.11.26	00:00	(363790) 2005 JE46	13.7	0.09366 aE (36.45136 LD)
26.11.26	00:00	(499582) 2010 TH19	17.4	0.09374 aE (36.48233 LD)
25.11.26	21:00	(499582) 2010 TH19	17.4	0.09387 aE (36.53346 LD)
08.11.26	23:30	2005 WY1	19.4	0.09394 aE (36.55856 LD)
22.11.26	00:00	(138175) 2000 EE104	17.2	0.09424 aE (36.67462 LD)
02.11.26	00:00	2004 TP1	18.7	0.09432 aE (36.70538 LD)
09.11.26	23:30	2009 WW104	19.4	0.09439 aE (36.73362 LD)
24.11.26	23:30	2012 XM145	17.3	0.09454 aE (36.79310 LD)
26.11.26	00:00	2004 XK14	18.8	0.09465 aE (36.83533 LD)
24.11.26	23:30	(499582) 2010 TH19	17.4	0.09490 aE (36.93197 LD)
23.11.26	23:30	2016 NV	17.9	0.09501 aE (36.97514 LD)
03.11.26	20:30	(363790) 2005 JE46	17.1	0.09516 aE (37.03469 LD)
28.11.26	23:30	2017 JT1	18.5	0.09520 aE (37.04732 LD)
12.11.26	23:30	2004 XK14	19.4	0.09530 aE (37.08747 LD)
21.11.26	18:30	(480883) 2001 YE4	19.4	0.09535 aE (37.10779 LD)
28.11.26	03:00	2006 VG13	19.7	0.09547 aE (37.15290 LD)
23.11.26	23:30	(499582) 2010 TH19	17.4	0.09621 aE (37.44256 LD)
03.11.26	00:00	2004 TP1	18.9	0.09636 aE (37.50069 LD)
27.11.26	00:00	2004 XK14	18.8	0.09662 aE (37.60301 LD)
23.11.26	00:00	(138175) 2000 EE104	17.2	0.09706 aE (37.77167 LD)
18.11.26	00:00	2017 WJ2	19.2	0.09715 aE (37.80699 LD)
11.11.26	23:30	2004 XK14	19.5	0.09721 aE (37.83053 LD)
15.11.26	00:00	2001 KF54	16.6	0.09729 aE (37.86315 LD)
10.11.26	23:30	2009 WW104	19.4	0.09746 aE (37.92819 LD)
22.11.26	23:30	(499582) 2010 TH19	17.4	0.09770 aE (38.02132 LD)
04.11.26	00:00	2007 RV9	18.0	0.09772 aE (38.02951 LD)
27.11.26	03:00	2006 VG13	19.7	0.09773 aE (38.03195 LD)
03.11.26	00:00	2007 RV9	17.9	0.09778 aE (38.05444 LD)
05.11.26	00:00	2007 RV9	18.2	0.09817 aE (38.20475 LD)
02.11.26	00:00	2007 RV9	17.8	0.09836 aE (38.28047 LD)
28.11.26	00:00	2004 XK14	18.9	0.09885 aE (38.46970 LD)
04.11.26	00:30	2004 TP1	19.0	0.09901 aE (38.53361 LD)
06.11.26	00:00	2007 RV9	18.3	0.09912 aE (38.57653 LD)
10.11.26	23:30	2004 XK14	19.6	0.09931 aE (38.64884 LD)
21.11.26	23:30	(499582) 2010 TH19	17.5	0.09936 aE (38.66676 LD)
01.11.26	00:00	2007 RV9	17.7	0.09946 aE (38.70573 LD)
06.11.26	00:00	2004 VJ1	19.9	0.09953 aE (38.73469 LD)
05.11.26	00:00	2004 VJ1	19.8	0.09958 aE (38.75336 LD)
07.11.26	00:00	2004 VJ1	20.0	0.09959 aE (38.75632 LD)
04.11.26	00:00	2004 VJ1	19.7	0.09973 aE (38.81269 LD)
03.11.26	00:00	2004 VJ1	19.7	0.09999 aE (38.91281 LD)

NEO-Alarm-Liste 1.November 2026 - 30.November 2026, sortiert nach Entfernung

Berechnet für den Standort Sternwarte in St.Hemma (47.0° N, 15.0° O)

Datum	Zeit	Kleinplanet	Hell	Distanz

Legende:

Bedeutung der Zeilenfarben:

gut beobachtbar

horizontnah oder in der Dämmerung beobachtbar

unbeobachtbar

Datum = Berechnungsdatum

Zeit = Zeitpunkt der größten Erdnähe

Kleinplanet = betroffener Kleinplanet

Hell = Helligkeit des Kleinplaneten

Distanz = Entfernung des Kleinplaneten
(aE = astronomische Einheiten)
(LD = Mondentfernung)