

Panstarrs (C/2015 ER61)

T: 2017 MAI 9.94370000 Peri: 68.19630000 |
 e: 0.99729300 Node: 235.21840000 | (J2000.0)
 q: 1.04211500 i: 6.34900000 |
 Absolute Helligkeit: 8.50 mag / Helligkeits Koeffizient: 5.00
 Beobachtung: 0:00 , UT (JD:=2457841.5000) / Umlaufzeit: 7553.38 Jahre
 ASTRO-STATION-CONRAD * Informationen unter: <http://asc.astronomie.at>

2017	R.A. (H,M)	DEC (D,M)	R	DELTA	ELONG	PHASE	PA	MAG
MÄR 29	20 14.6	-17 39	1.252	1.255	66.4	46.9	258.2	9.5
MÄR 31	20 24.6	-16 54	1.235	1.241	65.9	47.6	257.5	9.4
APR 2	20 34.6	-16 7	1.218	1.228	65.3	48.2	256.8	9.4
APR 4	20 44.7	-15 17	1.201	1.217	64.7	48.8	256.1	9.3
APR 6	20 54.8	-14 25	1.185	1.208	64.1	49.4	255.4	9.3
APR 8	21 4.8	-13 31	1.170	1.199	63.5	50.0	254.8	9.2
APR 10	21 14.9	-12 35	1.156	1.192	62.9	50.5	254.2	9.2
APR 12	21 24.9	-11 37	1.142	1.187	62.2	50.9	253.7	9.2
APR 14	21 34.8	-10 38	1.129	1.183	61.5	51.4	253.2	9.1
APR 16	21 44.7	-9 38	1.116	1.180	60.9	51.7	252.7	9.1
APR 18	21 54.5	-8 36	1.105	1.179	60.2	52.0	252.3	9.1
APR 20	22 4.2	-7 34	1.094	1.178	59.5	52.3	251.9	9.1
APR 22	22 13.9	-6 32	1.085	1.180	58.9	52.5	251.6	9.0
APR 24	22 23.4	-5 28	1.076	1.182	58.3	52.6	251.3	9.0
APR 26	22 32.8	-4 25	1.068	1.185	57.6	52.7	251.1	9.0

Den Kometen Panstarrs C/2015 ER61 findet man teleskopisch tief am Morgenhimmel in SO. Sternengrenzgröße: +8m./+11m.; - R.CONRAD/ASC -

