

Asassn 1 C/2017 O1

T: 2017 OKTOBER 14.76870000 Peri: 20.89430000 |
 e: 0.99752800 Node: 25.81820000 | (J2000.0)
 q: 1.49897500 i: 39.85070000 |
 Absolute Helligkeit: 7.00 mag / Helligkeits Koeffizient: 10.00
 Beobachtung: 0:00 , UT (JD:=2457995.5000) / Umlaufzeit: 14932.03 Jahre
 ASTRO-STATION-CONRAD * Informationen unter: <http://asc.astronomie.at>

2017	R.A. (H,M)	DEC (D,M)	R	DELTA	ELONG	PHASE	PA	MAG
AUG 30	3 38.8	7 40	1.629	1.084	102.1	37.3	258.9	9.3
SEP 1	3 41.9	8 56	1.618	1.058	103.0	37.4	259.2	9.2
SEP 3	3 44.9	10 15	1.608	1.033	103.9	37.5	259.4	9.1
SEP 5	3 47.9	11 38	1.598	1.008	104.9	37.6	259.5	9.1
SEP 7	3 50.8	13 4	1.589	0.984	105.8	37.6	259.6	9.0
SEP 9	3 53.8	14 33	1.580	0.961	106.8	37.6	259.6	8.9
SEP 11	3 56.7	16 6	1.572	0.938	107.7	37.6	259.6	8.8
SEP 13	3 59.6	17 43	1.563	0.917	108.7	37.6	259.4	8.8
SEP 15	4 2.5	19 24	1.556	0.896	109.7	37.5	259.2	8.7
SEP 17	4 5.4	21 8	1.549	0.876	110.6	37.4	258.9	8.6
SEP 19	4 8.2	22 57	1.542	0.857	111.6	37.3	258.5	8.5
SEP 21	4 11.0	24 49	1.536	0.839	112.5	37.2	258.0	8.5
SEP 23	4 13.8	26 46	1.530	0.822	113.4	37.0	257.3	8.4
SEP 25	4 16.6	28 46	1.524	0.807	114.3	36.8	256.6	8.4
SEP 27	4 19.3	30 49	1.520	0.792	115.2	36.6	255.7	8.3

Der Komet C/2017 O1 wird heller und günstiger(Morgenhimmel). Sternengrenzgröße:+8,0m./Objekte bis +11,0m; - R.CONRAD / ASC -

