

LA MONTAGNE

juli 2010

Sterrenbeeld	Categorie	Tour	Transit	Objecten
Ursa Minor	Sterrenstelsels	UMi-3	18:25 – 23:40	
Draco	Carbonsterren	Dra-2	19:35 – 2:00	
Ursa Minor	Sterrenstelsels	UMi-4	20:00 – 22:45	
Libra	Sterrenstelsels	Lib-6	21:00 – 21:25	
Libra	Sterrenstelsels	Lib-7	21:25 – 21:40	
Ursa Minor	Carbonsterren	UMi-2	21:40	
Libra	Sterrenstelsels	Lib-8	21:45 – 22:25	
Serpens Caput	Globular Clusters	Ser Caput-2	21:50	Palomar 5
Corona Borealis	Carbonsterren	CrB-2	21:55 – 22:25	
Serpens Caput	Sterrenstelsels	Ser Caput-5	22:00 - 23:00	NGC5919, NGC6007, NGC6014, IC1158, NGC6063, NGC6070, NGC6080, NGC6100, NGC6118, NGC6172
Libra	Planetaire Nevels	Lib-5	22:00	
Hercules	Sterrenstelsels	Her-6	22:30 – 23:15	
Serpens Caput	Sterrenstelsels	Ser Caput-4	22:30 - 22:35	NGC6008, PGC56411, "Seyfert's Sextet" (NGC6027)
Hercules	Sterrenstelsels	Her-8	22:40 – 23:35	
Hercules	Planetaire Nevels	Her-5	22:40 – 1:25	
Hercules	Asterismen	Her-11	22:55 – 0:40	
Corona Borealis	Sterrenstelsels	CrB-3	23:00	NGC6129
Ophiuchus	Nevels	Oph-5	23:00 – 23:55	
Ophiuchus	Carbonsterren	Oph-2	23:00 – 0:35	
Ursa Minor	Asterismen	UMi-5	23:05 – 9:10	
Ophiuchus	Globular Clusters	Oph-4	23:10 – 0:40	
Ophiuchus	Sterrenstelsels	Oph-8	23:10 – 0:45	
Ophiuchus	Planetaire Nevels	Oph-7	23:20 – 0:55	
Hercules	Sterrenstelsels	Her-7	23:25 – 0:50	
Hercules	Sterrenstelsels	Her-9	23:35 – 0:30	

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Ophiuchus	Open Clusters	<i>Oph-3</i>	0:05 – 0:55	Trumpler 26, Collinder 359, Teutsch 15
Serpens Cauda	Planetaire Nevels	<i>Ser Cauda-7</i>	0:20 – 1:30	
Sagittarius	Carbonsterren	<i>Sgr-2</i>	0:20 – 2:25	
Sagittarius	Globular Clusters	<i>Sgr-5</i>	0:25 – 2:40	
Hercules	Sterrenstelsels	<i>Her-10</i>	0:30 – 1:20	
Draco	Planetaire Nevels	<i>Dra-3</i>	0:35 – 1:35	
Serpens Cauda	Globular Clusters	<i>Ser Cauda-4</i>	0:40 – 0:45	
Sagittarius	Nevels	<i>Sgr-6</i>	0:40 – 2:20	
Serpens Cauda	Nevels	<i>Ser Cauda-5</i>	0:45 – 1:25	
Sagittarius	Overigen	<i>Sgr-14</i>	0:55 – 1:10	
Serpens Cauda	Carbonsterren	<i>Ser Cauda-2</i>	0:55 – 1:25	
Serpens Cauda	Open Clusters	<i>Ser Cauda-3</i>	0:55 – 1:30	
Scutum	Nevels	<i>Sct-5</i>	1:00 – 1:10	
Scutum	Open Clusters	<i>Sct-3</i>	1:00 – 1:25	
Scutum	Planetaire Nevels	<i>Sct-7</i>	1:10 – 1:30	
Draco	Asterismen	<i>Dra-15</i>	1:15	
Scutum	Asterismen	<i>Sct-8</i>	1:20	
Aquila	Open Clusters	<i>Aql-3</i>	1:20 – 2:40	
Aquila	Asterismen	<i>Aql-9</i>	1:35 – 1:55	
Lyra	Sterrenstelsels	<i>Lyr-6</i>	1:40 – 1:55	MCG+05-45-002, MCG+07-39-013
Cygnus	Sterrenstelsels	<i>Cyg-10</i>	1:45 – 4:20	
Sagitta	Globular Clusters	<i>Sge-4</i>	1:55	Palomar 10
Aquila	Planetaire Nevels	<i>Aql-7</i>	1:55 – 3:10	Minkowski 4-14, Abell 70
Aquila	Nevels	<i>Aql-5</i>	2:00	
Vulpecula	Nevels	<i>Vul-4</i>	2:00 – 2:25	
Vulpecula	Open Clusters	<i>Vul-3</i>	2:00 – 2:50	Collinder 399, Turner 1, Berkeley 52
Sagitta	Nevels	<i>Sge-5</i>	2:05 – 2:25	
Cygnus	Carbonsterren	<i>Cyg-2</i>	2:05 – 4:30	
Cygnus	Open Clusters	<i>Cyg-3</i>	2:15 – 2:55	
Cygnus	Asterismen	<i>Cyg-11</i>	2:30 – 4:05	

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Cygnus	Nevels	<i>Cyg-6</i>	2:35 – 4:30	
Aquila	Sterrenstelsels	<i>Aql-8</i>	2:40 – 3:15	MCG+01-51-000, MCG+00-52-039, MCG+01-052-014
Cygnus	Open Clusters	<i>Cyg-4</i>	2:55 – 3:20	
Delphinus	Asterismen	<i>Del-6</i>	3:15	NGC6950
Cepheus	Sterrenstelsels	<i>Cep-9</i>	3:15 – 14:30	MCG+13-15-001, MCG+12-21-000, MCG+13-02-000, MCG+14-03-007, MCG+14-04-037
Cepheus	Asterismen	<i>Cep-10</i>	3:15 – 6:10	
Delphinus	Sterrenstelsels	<i>Del-5</i>	3:20	NGC6954
Cygnus	Supernova Restanten	<i>Cyg-9</i>	3:20 – 3:25	
Cygnus	Open Clusters	<i>Cyg-5</i>	3:20 – 4:20	
Delphinus	Planetaire Nevels	<i>Del-4</i>	3:25	Abell 72
Pegasus	Sterrenstelsels	<i>Peg-8</i>	3:50 – 5:35	
Pegasus	Sterrenstelsels	<i>Peg-5</i>	3:55 – 5:35	
Cepheus	Carbonsterren	<i>Cep-2</i>	4:00	V345 Cephei
Cepheus	Open Clusters	<i>Cep-3</i>	4:00 – 5:15	Berkeley 92, Berkeley 93, Collinder 471, Czernik 42
Lacerta	Nevels	<i>Lac-4</i>	4:50 – 5:10	
Cepheus	Planetaire Nevels	<i>Cep-8</i>	4:55	Minkowski 2-52
Lacerta	Open Clusters	<i>Lac-3</i>	5:05 – 5:20	
Lacerta	Sterrenstelsels	<i>Lac-6</i>	5:20	MCG+06-49-079
Cepheus	Open Clusters	<i>Cep-4</i>	5:30 – 6:25	NGC7429, Berkeley 99, Berkeley 100, Berkeley 101, King 11
Pegasus	Carbonsterren	<i>Peg-2</i>	5:55	LL Pegasi