

SUTHERLAND

16-20 november 2009

Sterrenbeeld	Categorie	Tour	Transit	Objecten
Corona Australis	Carbonsterren	CrA-2	14:55-15:55	
	Open Clusters	CrA-3	15:10-16:05	
	Globular Clusters	CrA-4	15:00	
	Nevels	CrA-5	15:55	
	Donkere Nevels	CrA-6	15:55-16:00	
	Planetaire Nevels	CrA-7	14:50-16:10	
	Sterrenstelsels	CrA-8	15:00-16:10	
Telescopium	Carbonsterren	Tel-2	15:10	
	Open Clusters	Tel-3	16:10	
	Globular Clusters	Tel-4	15:10	
	Planetaire Nevels	Tel-5	15:10	
Pavo	Carbonsterren	Pav-2	16:00-19:45	
	Open Clusters	Pav-3	14:55-16:10	
	Globular Clusters	Pav-4	16:05	
	Planetaire Nevels	Pav-5	16:25	
Indus	Carbonsterren	Ind-2	18:00-18:40	
Capricornus	Carbonsterren	Cap-2	17:05-17:25	
	Globular Clusters	Cap-3	18:30-18:40	
Tucana	Globular Clusters	Tuc-6	21:15-22:00	
Sculptor	Sterrenstelsels	Scl-5	20:00-21:00	
	Sterrenstelsels	Scl-6	21:00-21:40	
	Sterrenstelsels	Scl-7	21:40-22:15	
	Sterrenstelsels	Scl-8	22:15-22:35	
Phoenix	Carbonsterren	Phe-2	21:15	
Cetus	Sterrenstelsels	n/a	21:45	Caldwell 51, Caldwell 62
Hydrus	Open Clusters	Hyi-2	21:10-01:20	
	Sterrenstelsels	Hyi-3	22:55-0:40	PGC7621, NGC813, PGC9140, PGC13931
Fornax	Carbonsterren	For-2	23:20-0:10	
Horologium	Sterrenstelsels	Hor-5	23:30-0:25	
	Sterrenstelsels	Hor-6	0:25-1:00	
Eridanus	Carbonsterren	Eri-2	1:00-2:00	
Reticulum	Sterrenstelsels	Ret-3	0:10-1:30	
Mensa	Globular Clusters	Men-12	1:30-3:05	
Caelum	Planetaire Nevels	Cae-3	1:55	
	Sterrenstelsels	Cae-4	1:40-1:50	MCG-05-12-003, MCG-05-12-006, NGC1701, IC2106

Lepus	Open Clusters		Lep-3	2:10-2:55	
	Nevels		Lep-5	2:50	
	Planetaire Nevels		Lep-6	1:55-2:20	
Orion	Carbonsterren		Ori-2	1:50-3:20	
	Planetaire Nevels		Ori-7	2:00-2:55	
Columba	Open Clusters		Col-2	2:25	
	Sterrenstelsels		Col-4	1:55-3:05	
	Asterismen		Col-10	2:15-2:35	
Pictor	Carbonsterren		Pic-2	2:35	
	Open Clusters		Pic-3	3:45	
	Sterrenstelsels		Pic-4	3:25-5:15	
	Asterismen		Pic-10	4:25	
Monoceros	Carbonsterren		Mon-2	3:15-4:50	
	Planetaire Nevels		Mon-8	3:45-4:30	
Puppis	Carbonsterren		Pup-2	3:45-5:15	
	Planetaire Nevels		Pup-10	4:05-5:15	
Canis Minor	Carbonsterren		CMi-2	4:00-4:40	
Canis Major	Carbonsterren		CMa-2	4:40-5:40	
	Planetaire Nevels		CMa-7	3:15-4:15	
Vela	Carbonsterren		Vel-2	5:30-7:30	
	Planetaire Nevels		Vel-8	5:05-7:41	
Carina	Carbonsterren		Car-2	6:05-8:10	
	Open Clusters		Car-3	4:45-7:20	
	Open Clusters		Car-4	7:21-7:45	
	Open Clusters		Car-5	7:45-8:12	
	Globular Clusters		Car-6	6:05	
	Nevels		Car-7	4:50-8:05	
	Planetaire Nevels		Car-8	6:00-7:55	
	Sterrenstelsels		Car-9	3:00-6:05	
	Sterrenstelsels		Car-10	6:05-7:15	
Sextans	Globular Clusters		Sex-3	6:45	
Chameleon	Carbonsterren		Cha-2	8:00	
	Planetaire Nevels		Cha-3	7:00	
Hydra	Open Clusters		Hya-3	8:00	ESO502-19
	Planetaire Nevels		Hya-5	5:25-8:20	
Musca	Carbonsterren		Mus-2	8:30-10:15	
	Planetaire Nevels		Mus-6	8:40-10:35	
Crux	Carbonsterren		Cru-2	8:50-9:50	
	Planetaire Nevels		Cru-5	9:20	