

# Sextans

## Sternkarten / Star maps

Astronomische Daten für diese Karten stammen von frei verfügbaren Datenbanken im Internet  
Astronomical data for this sky atlas were taken from free database sources on the internet

### Objektkataloge / Object databases:

Centre de Données astronomiques de Strasbourg - <http://cdsweb.u-strasbg.fr>  
Saguaro Astronomy Club: SAC Database 7.70 - <http://www.saguaroastro.org>

### Sternkatalog / Star database:

Star Database: SKY2000 Catalog, Version 4 (Myers+ 2002)  
<http://vizier.u-strasbg.fr/viz-bin/VizieR?-source=V/109>

### An den Karten haben mitgewirkt / People that have been working on the maps:

Fred Van Gestel (author), Dennis Wallace (PDF and data base editing)

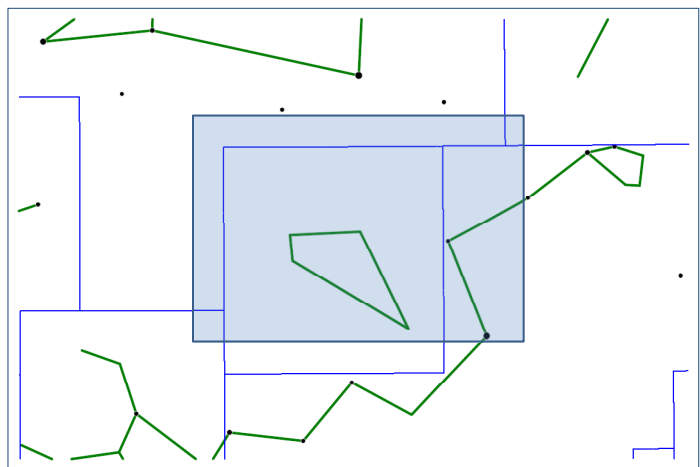
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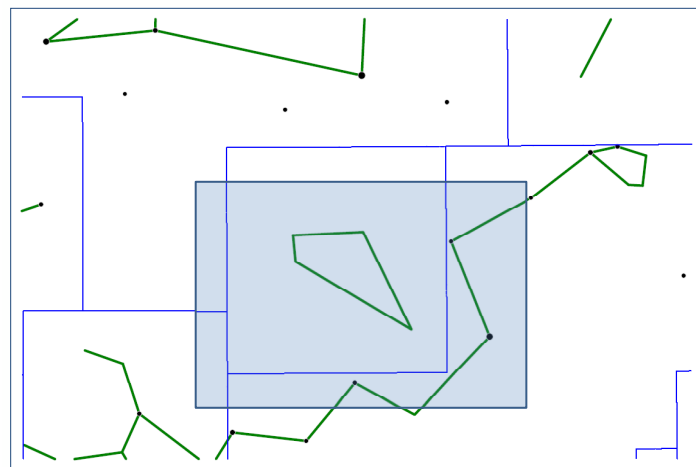
## Galaxies

Object	Const.	Name	Page(s)	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C53	SEX	Spindle galaxy	Sex 1-1 Sex 2-1	9.10	4'x1'	63 mm				25 Mio. Ly	3115
H133	SEX		Sex 1-1 Sex 2-1	10.80	3.4'						2974
H141	SEX		Sex 1-1 Sex 2-1	10.60	4.8'						3166
H142	SEX		Sex 1-1 Sex 2-1	10.50	4.2'						3169
N2652	SEX		Sex 1-1 Sex 2-1	11.90							2652
N2967	SEX		Sex 1-1 Sex 2-1	11.60							2967
N3044	SEX		Sex 1-1 Sex 2-1	11.90							3044
N3423	SEX		Sex 1-1	11.10							3423
UGC 5373	SEX		Sex 1-1	11.30							-
UGCA 205	SEX		Sex 1-1 Sex 2-1	11.50							-

**10 galaxies**

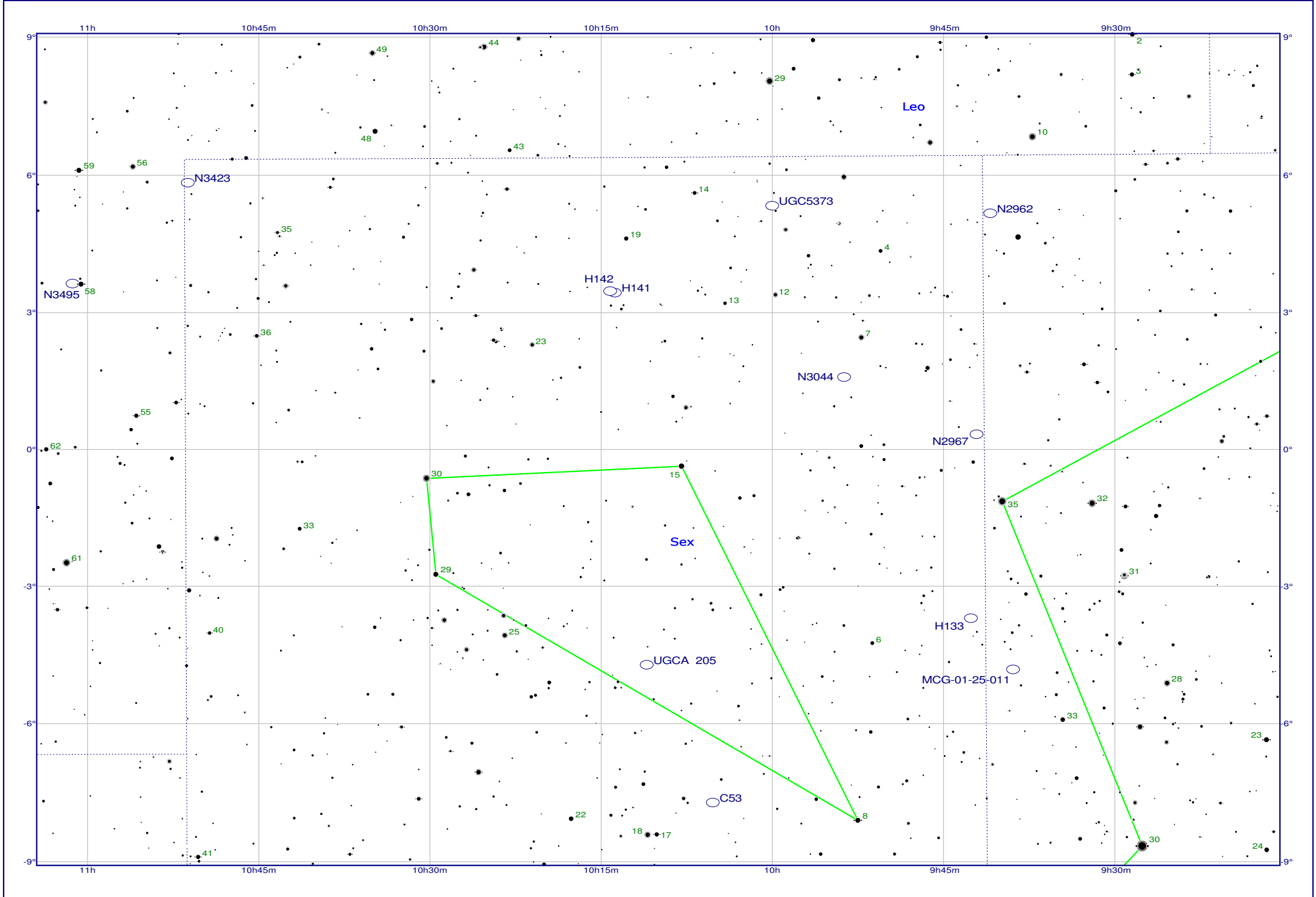


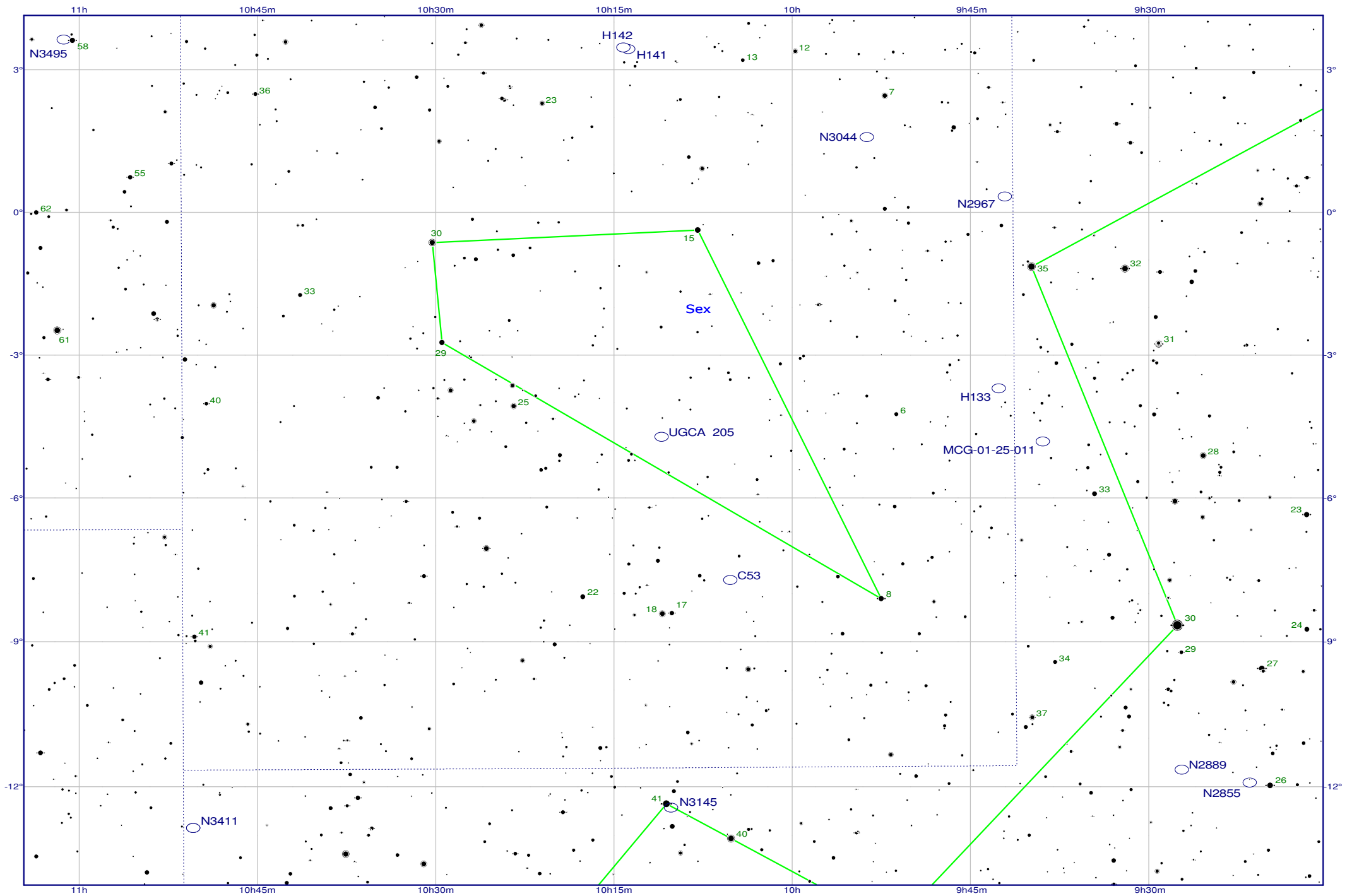
Sex 1-1



Sex 2-1

Star map history	
V 1.00 (2010)	Initial release
V 1.01 (2014)	Bigger fonts, increased readability N2652 removed (= H133 / N2974) N3402 removed (= N3411)





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Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C53	SEX	Spindle galaxy		9.10	4'x1'	63 mm				25 Mio. Ly	3115
H133	SEX			10.80	3.4'						2974
H141	SEX			10.60	4.8'						3166
H142	SEX			10.50	4.2'						3169
MCG -01-25-011	HYA			11.00							-
N2652	SEX		see H133 (N2974)	11.90							2652
N2962	HYA			11.90							2962
N2967	SEX			11.60							2967
N3044	SEX			11.90							3044
N3423	SEX			11.10							3423
N3495	LEO			11.80							3495
UGC 5373	SEX			11.30							-
UGCA 205	SEX			11.50							-

**13 galaxies**

## Galaxies

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C53	SEX	Spindle galaxy		9.10	4'x1'	63 mm				25 Mio. Ly	3115
H133	SEX			10.80	3.4'						2974
H141	SEX			10.60	4.8'						3166
H142	SEX			10.50	4.2'						3169
MCG -01-25-011	HYA			11.00							-
N2652	SEX		see H133 (N2974)	11.90							2652
N2855	HYA			11.60							2855
N2889	HYA			11.70							2889
N2967	SEX			11.60							2967
N3044	SEX			11.90							3044
N3145	HYA			11.70							3145
N3402	HYA		see N3411	11.90							3402
N3411	HYA			11.90							3411
N3495	LEO			11.80							3495
UGCA 205	SEX			11.50							-

**15 galaxies**V1.01 - Last update: 22.11.2014 - ©2014 by Fred Van Gestel - <http://www.vangestel.de/astro>