

CONSTELLATIONS
Middle 30

Dark Nebulae	H II Region	Reflection Nebulae	Interstellar Matter	Emission Nebulae	Bipolar Nebulae	Cluster/ Nebulosity	Molecular Cloud	Open Star Cluster	Planetary Nebulae	Stars	Star Cluster	SN Remnant	Young Stellar	Total
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Virgo	31
Libra	32
Scorpius	33
Sagittarius	34
Capricornus	35
Aquarius	36
Pisces	37
Aries	38
Taurus	39
Gemini	40
Cancer	41
Leo	42
Sextans	43
Crater	44
Corvus	45
Hydra	46
Antlia	47
Pyxis	48
Canis Minor	49
Monoceros	50
Puppis (Borealis)	51
Canis Major	52
Lepus	53
Orion	54
Cetus	55
Eridanus (Borealis)	56
Fornax	57
Sculptor	58
Piscis Austrinus	59
Microscopium	60

		1												1
2	6		1				1							10
76	46	31	9			2				2				166
207	61	7	3			2		1						281
	3		1											0
	5													4
9	12	3												5
61	33	19	15				1			1		2	1	24
7	6	2										1		133
														16
			1											0
	1													0
														1
														1
														0
														0
	3													0
	16		1											3
														17
29	52	26	10					1	1					0
7	19	10	2			1	1							119
6	24	10	6							2			1	40
	11	1												49
57	81	32	9			1	1	5	1			1		12
	15	2												188
							1							0
														0
														0
														0
														0
														0

NORTHERN SKIES

Dark Nebulae	H II Region	Reflection Nebulae	Interstellar Matter	Emission Nebulae	Bipolar Nebulae	Cluster/ Nebulosity	Molecular Cloud	Open Star Cluster	Planetary Nebulae	Stars	Star Cluster	SN Remnant	Young Stellar	Total
1925	1306	241	93	2	3	19	27	5	11	9	3	4	6	3658

**CONSTELLATIONS
Deep South 11**

	Dark Nebulae	H II Region	Reflection Nebulae	Interstellar Matter	Emission Nebulae	Bipolar Nebulae	Cluster/ Nebulosity	Molecular Cloud	Open Star Cluster	Planetary Nebulae	Stars	Star Cluster	SN Remnant	Young Stellar	Total
Tucana		4													4
Pavo															0
Triangulum Australe															0
Circinus		4	7												11
Musca	1		5												6
Volans															0
Mensa															0
Hydrus															0
Octans															0
Apus															0
Chamaeleon			1	2											3

SOUTHERN SKIES

Dark Nebulae	H II Region	Reflection Nebulae	Interstellar Matter	Emission Nebulae	Bipolar Nebulae	Cluster/ Nebulosity	Molecular Cloud	Open Star Cluster	Planetary Nebulae	Stars	Star Cluster	SN Remnant	Young Stellar	Total
4	95	105	32	0	2	1	1	0	1	0	1	0	0	242

**NORTHERN SKIES
(Recall)**

Dark Nebulae	H II Region	Reflection Nebulae	Interstellar Matter	Emission Nebulae	Bipolar Nebulae	Cluster/ Nebulosity	Molecular Cloud	Open Star Cluster	Planetary Nebulae	Stars	Star Cluster	SN Remnant	Young Stellar	Total
1925	1306	241	93	2	3	19	27	5	11	9	3	4	6	3658

GRAND TOTAL

Dark Nebulae	H II Region	Reflection Nebulae	Interstellar Matter	Emission Nebulae	Bipolar Nebulae	Cluster/ Nebulosity	Molecular Cloud	Open Star Cluster	Planetary Nebulae	Stars	Star Cluster	SN Remnant	Young Stellar	Grand Total
1929	1401	346	125	2	5	20	28	5	12	9	4	4	6	3900

* Additional Items	
Nebula	1
Galaxy	1
Interacting Galaxy	1
Possible Planetary Nebula	1

Constellation
Lacerta
Cassiopeia
Cassiopeia
Auriga