

CONSTELLATIONS (III)
Middle 30

Planetary Nebulae	Proto Nebula	Possible Plan Neb.	Reflection Nebulae	H II Region	Stars	Emission-line Stars	Symbiotic Stars	Galaxy	SN Remnant	Young Stellar Ob.	Unknown Object	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

2		1										3
1		2										3
300	2	69			4	2	3			2	1	383
470	5	77			1	6	1	2		2		564
2												0
1					2							2
		1										3
8		1										1
10						1	1					9
4						1						12
1	1							1				5
												3
												0
												0
1												1
8												8
1		1										2
11		1										12
5												5
37	1	6									1	45
46	1	17			1				1			66
32		8							2			42
2						1						3
16		3				1						20
2												2
2												2
2												2
		1					1					2
1		2										0
												3

CONSTELLATIONS (IV) Southern 20		Planetary Nebulae	Proto Nebula	Possible Plan Neb.	Reflection Nebulae	H II Region	Stars	Emission- line Stars	Symbiotic Stars	Galaxy	SN Remnant	Young Stellar Ob.	Unknown Object	Total
Corona Australis	61	13		2										15
Telescopium	62	2		1										3
Ara	63	55	2	8			1	1		1				68
Norma	64	104		18	1	2	3	1	1					131 *
Lupus	65	41		7										48
Centaurus	66	111	1	30					3	1				149 *
Crux	67	44		7		1	1			1				54
Carina	68	59		23			1			2				85
Vela	69	89		28	1	1	1		1	3				124
Puppis (Australis)	70	9		8							1			18
Columba	71			3										3
Pictor	72													0
Dorado	73													0
Reticulum	74	1												1
Horologium	75													0
Caelum	76	1												1
Eridanus (Australis)	77	1												1
Phoenix	78													0
Grus	79	1												1
Indus	80													0

CONSTELLATIONS (V) Deep South 11		Planetary Nebulae	Proto Nebula	Possible Plan Neb.	Reflection Nebulae	H II Region	Stars	Emission- line Stars	Symbiotic Stars	Galaxy	SN Remnant	Young Stellar Ob.	Unknown Object	Total
Tucana	81													0
Pavo	82	4												4
Triangulum Australe	83	13		2										15
Circinus	84	44		10										55 *
Musca	85	33		9										42
Volans	86													0
Mensa	87	2												2
Hydrus	88													0
Octans	89			1										1
Apus	90	3		1										4
Chamaeleon	91	2												2

TOTALS		2451	32	531	4	12	36	14	10	15	3	5	3	3121
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* Additional Items	
Star Cluster	1
Emission Object	1
Interstellar Matter	1
Dark Nebulae	2

Constellation
Norma
Centaurus
Centaurus
Centaurus
Circinus