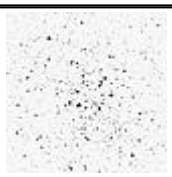
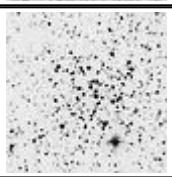
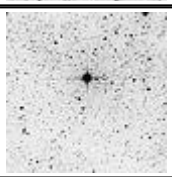
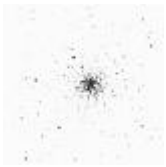
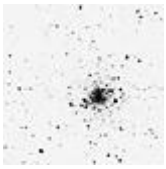
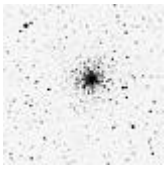
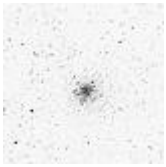
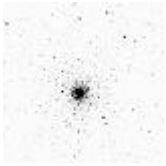
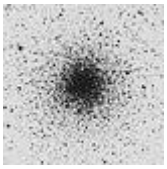
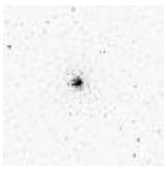
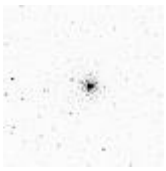
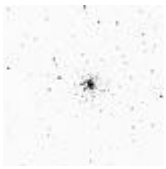
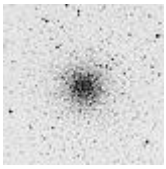
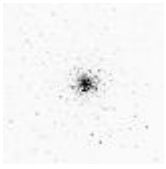
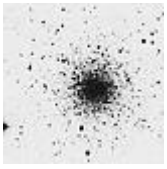
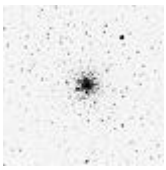
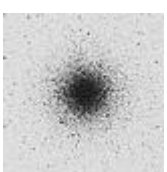
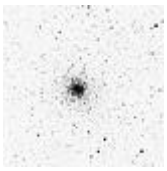
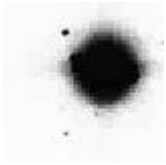
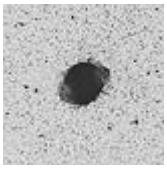
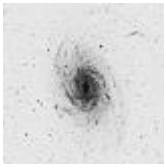
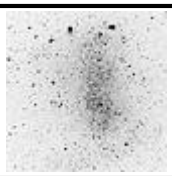
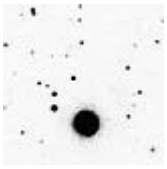
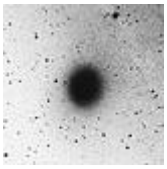
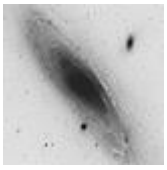
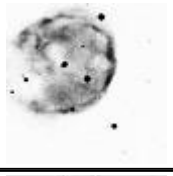
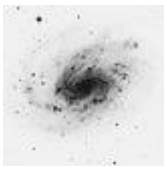
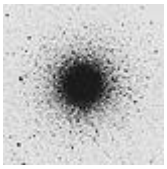
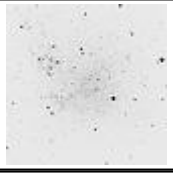
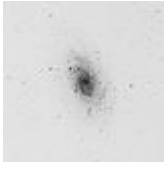
Saturday 1 November 2008

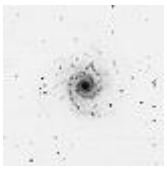
Time	Object (Link)	Event
	Observer Site	**Lostock NSW Australia, Australia WGS84: Lon: +151d25m30.3s Lat: -32d18m53.4s Alt: 204m All times in GMT+11**
19.7h	 **NGC 6940: Open star cluster**	**NGC 6940 Magnitude=6.3mag Diameter=31' RA=20h34.6m Dec=+28°18' (in constellation Vulpecula/Vul) best seen between 19.7h - 22.9h. cluster, very bright, very large, very rich, considerably compressed, stars pretty large**
19.7h	 **NGC 6067: Open star cluster**	**NGC 6067 Magnitude=5.6mag Diameter=13' RA=16h13.2m Dec=-54°13' (in constellation Norma/Nor) best seen between 19.7h -23.3h. cluster, very bright, very large, very rich, little compressed, stars 10... mag**
19.7h	**NGC 6494: Open star cluster**	**M 23 (NGC 6494) Magnitude=5.5mag Diameter=27' RA=17h56.8m Dec=-19°01' (in constellation Sagittarius/Sgr) best seen between 19.7h - 22.5h. cluster, bright, very large, pretty rich, little compressed, stars 10... mag; = Messier 23**
19.7h	 **NGC 6531: Open star cluster**	**M 21 (NGC 6531) Magnitude=5.9mag Diameter=13' RA=18h04.6m Dec=-22°30' (in constellation Sagittarius/Sgr) best seen between 19.7h - 22.8h. cluster, pretty rich, little compressed, stars 9...12 mag; = Messier 21**
19.7h	**NGC 6523: Emission or reflection nebula**	**Hourglass nebula, Lagoon nebula, M 8 (NGC 6523) Magnitude=5.8mag Diameter=90' RA=18h03.8m Dec=-24°23' (in constellation Sagittarius/Sgr) best seen between 19.7h - 22.9h. magnificent or interesting very bright, extremely large, extremely irregular figure, with large cluster; = Messier 8**
20.3h	 NGC 6755: Open star cluster	**NGC 6755 Magnitude=7.5mag** Diameter=15' RA=19h07.8m Dec= +4°14' (**in constellation Aquila/Aql**) best seen between 20.3h -21.9h. cluster, very large, very rich, pretty compressed, stars 12...14 mag
20.3h	 NGC 6649: Open star cluster	**NGC 6649 Magnitude=8.9mag** Diameter=6' RA=18h33.5m Dec=-10°24' (**in constellation Scutum/Sct**) best seen between 20.3h -22.0h. cluster, sparse, little compressed, pretty small, stars 9-10 mag, 12...13
20.3h	 NGC 6625: Open star cluster	**NGC 6625 Magnitude=9mag** RA=18h23.2m Dec=-12°03' (**in constellation Scutum/Sct**) best seen between 20.3h -21.8h. cluster, little compressed, little rich, stars 11...12 mag
	 NGC 6400:	**NGC 6400 Magnitude=9mag** Diameter=8' RA=17h40.8m Dec=-36°57' (**in constellation**

20.3h	Open star cluster	**Scorpius/Sco**) best seen between 20.3h - 22.2h. cluster, pretty large, pretty rich, irregular round, stars 9...10 mag
20.3h	 NGC 6374: Open star cluster	**NGC 6374 Magnitude=9mag** Diameter=3' RA=17h32.3m Dec=-32°36' (**in constellation Scorpius/Sco**) best seen between 20.3h - 21.8h. cluster, small, sparse, bright star involv (ed)(ing)
20.3h	 IC 4651: Open star cluster	**IC 4651 Magnitude=6.9mag** Diameter=12' RA=17h24.7m Dec=-49°57' (**in constellation Ara/Ara**) best seen between 20.3h -22.6h. cluster, pretty compressed
20.3h	 NGC 6723: Globular star cluster	**NGC 6723 Magnitude=7.3mag** Diameter=11' RA=18h59.6m Dec=-36°38' (**in constellation Sagittarius/Sgr**) best seen between 20.3h - 23.5h. globular cluster, very large, very little extended, very gradually brighter (in the) middle, well resolved, stars 14...16 mag
20.3h	 NGC 6652: Globular star cluster	**NGC 6652 Magnitude=8.9mag** Diameter=3.5' RA=18h35.8m Dec=-32°59' (**in constellation Sagittarius/Sgr**) best seen between 20.3h - 22.9h. bright, small, little extended, well resolved, stars 15 mag
20.3h	 NGC 6624: Globular star cluster	**NGC 6624 Magnitude=8.3mag** Diameter=5.9' RA=18h23.7m Dec=-30°22' (**in constellation Sagittarius/Sgr**) best seen between 20.3h - 22.6h. globular cluster, very bright, pretty large, round, well resolved, stars 16 mag
20.3h	 NGC 6553: Globular star cluster	**NGC 6553 Magnitude=8.3mag** Diameter=8.1' RA=18h09.3m Dec=-25°54' (**in constellation Sagittarius/Sgr**) best seen between 20.3h - 22.2h. globular cluster, faint, large, little extended, very gradually little brighter (in the) middle, partially resolved, stars 20 mag
20.3h	 NGC 6541: Globular star cluster	**NGC 6541 Magnitude=6.6mag** Diameter=13.1' RA=18h08.0m Dec=-43°42' (**in constellation Corona Australis/CrA**) best seen between 20.3h -23.0h. globular cluster, bright, round, extremely compressed, gradually brighter (in the) middle, well resolved, stars 15...16 mag
20.3h	 NGC 6401: Globular star cluster	**NGC 6401 Magnitude=9.5mag** Diameter=5.6' RA=17h38.6m Dec=-23°55' (**in constellation Ophiuchus/Oph**) best seen between 20.3h - 21.6h. pretty bright, pretty large, round, star 12 mag following (eastward) involv(ed)(ing)
20.3h	 NGC 6362: Globular star cluster	**NGC 6362 Magnitude=8.3mag** Diameter=10.7' RA=17h31.9m Dec=-67°03' (**in constellation Ara/Ara**) best seen between 20.3h - 0.7h. globular cluster, considerably bright, large, very gradually much brighter in the middle, well resolved, stars 14...17 mag

20.3h	 NGC 6304: Globular star cluster	**NGC 6304 Magnitude=8.4mag** Diameter=6.8' RA=17h14.5m Dec=-29°28' (**in constellation Ophiuchus/Oph**) best seen between 20.3h - 21.4h. globular cluster, bright, considerably large, round, little brighter in the middle, well resolved, stars 16 mag
20.3h	 NGC 6293: Globular star cluster	**NGC 6293 Magnitude=8.2mag** Diameter=7.9' RA=17h10.2m Dec=-26°35' (**in constellation Ophiuchus/Oph**) best seen between 20.3h - 21.2h. globular cluster, very bright, large, round, pretty suddenly brighter (in the) middle, well resolved, stars 16 mag
20.3h	 NGC 6284: Globular star cluster	**NGC 6284 Magnitude=9mag** Diameter=5.6' RA=17h04.5m Dec=-24°46' (**in constellation Ophiuchus/Oph**) best seen between 20.3h - 21.1h. globular cluster, bright, large, round, compressed (in the) middle, well resolved, stars 16... mag
20.3h	 NGC 6101: Globular star cluster	**NGC 6101 Magnitude=9.3mag** Diameter=10.7' RA=16h25.8m Dec=-72°12' (**in constellation Apus/Aps**) best seen between 20.3h - 1.6h. globular cluster, pretty faint, large, irregular round, very gradually brighter (in the) middle, partially resolved, stars 14 mag
20.3h	 NGC 6333: Globular star cluster	**M 9 (NGC 6333) Magnitude=7.9mag** Diameter=9.3' RA=17h19.2m Dec=-18°31' (**in constellation Ophiuchus/Oph**) best seen between 20.3h - 21.0h. globular cluster, bright, large, round, extremely compressed (in the) middle, well resolved, stars 14 mag; = Messier 9
20.3h	 NGC 6981: Globular star cluster	**M 72 (NGC 6981) Magnitude=9.4mag** Diameter=5.9' RA=20h53.5m Dec=-12°32' (**in constellation Aquarius/Aqr**) best seen between 20.3h - 0.4h. globular cluster, pretty bright, pretty large, round, gradually much compressed (in the) middle, well resolved; = Messier 72
20.3h	 NGC 6637: Globular star cluster	**M 69 (NGC 6637) Magnitude=7.7mag** Diameter=7.1' RA=18h31.4m Dec=-32°21' (**in constellation Sagittarius/Sgr**) best seen between 20.3h - 22.8h. globular cluster, bright, large, round, well resolved, stars 14...16 mag; = Messier 69
20.3h	 NGC 6809: Globular star cluster	**M 55 (NGC 6809) Magnitude=7mag** Diameter=19' RA=19h40.0m Dec=-30°58' (**in constellation Sagittarius/Sgr**) best seen between 20.3h - 23.9h. globular cluster, pretty bright, large, round, very rich, very gradually brighter (in the) middle, stars 12...15 mag; = Messier 5 5
	 NGC	**M 30 (NGC 7099) Magnitude=7.5mag** Diameter=11' RA=21h40.4m Dec=-23°11' (**in constellation**

20.3h	7099: Globular star cluster	**Capricornus/Cap**) best seen between 20.3h - 1.6h. remarkable, globular cluster, bright, large, little extended, gradually pretty much brighter (in the) middle, stars 12...16 mag; = Messier 30
20.3h	 NGC 6626: Globular star cluster	**M 28 (NGC 6626) Magnitude=6.9mag** Diameter=11.2' RA=18h24.5m Dec=-24°52' (**in constellation Sagittarius/Sgr**) best seen between 20.3h - 22.4h. remarkable, globular cluster, very bright, large, round, gradually extremely compressed (in the) middle, well resolved, stars 14...16 mag; =
20.3h	 NGC 7009: Planetary nebula	**Saturn nebula (NGC 7009) Magnitude=8mag** Diameter=1.7' RA=21h04.2m Dec=-11°22' (**in constellation Aquarius/Aqr**) best seen between 20.3h - 0.5h. magnificent or interesting, planetary nebula, very bright, small, elliptical
20.3h	 NGC 6853: Planetary nebula	**Dumbbell nebula, M 27 (NGC 6853) Magnitude=8.1mag** Diameter=15.2' RA=19h59.6m Dec=+22°43' (**in constellation Vulpecula/Vul**) best seen between 20.3h - 21.7h. magnificent or interesting, very bright, very large, binuclear, irregular extended (Dumbbell); = Messier 27
20.3h	 NGC 6744: Galaxy	**NGC 6744 Magnitude=9mag** Diameter=15.5' RA=19h09.8m Dec=-63°51' (**in constellation Pavo/Pav**) best seen between 20.3h - 1.7h. considerably bright, considerably large, round, very gradually, suddenly very much brighter in the middle, resolvable
20.3h	 IC 4895: Galaxy	**IC 4895 Magnitude=8mag** Diameter=10' RA=19h45.0m Dec=-14°48' (**in constellation Sagittarius/Sgr**) best seen between 20.3h - 23.3h. group of nebula(e), 25' diameter; = 6822
20.8h	 NGC 7331: Galaxy	**NGC 7331 Magnitude=9.5mag** Diameter=10.7' RA=22h37.1m Dec=+34°25' (**in constellation Pegasus/Peg**) best seen between 20.3h -23.2h. bright, pretty large, pretty much extended 163 degrees, suddenly much brighter in the middle
21.6h	 NGC 7662: Planetary nebula	**Blue Snowball (NGC 7662) Magnitude=9mag** Diameter=2.2' RA=23h25.9m Dec=+42°33' (**in constellation Andromeda/And**) best seen between 20.3h - 21.9h. magnificent or interesting planetary nebula or ring, very bright, pretty small, round, blue, variable nucleus
22.4h	 NGC 55: Galaxy	**NGC 55 Magnitude=8mag** Diameter=32.4' RA= 0h14.9m Dec=-39°11' (**in constellation Sculptor/Scl**) best seen between 20.3h - 4.8h. very bright, very large, very much extended,

		trinuclear
22.9h	 NGC 221: Galaxy	**M 32 (NGC 221) Magnitude=8.2mag** Diameter=7.6' RA= 0h42.7m Dec=+40°52' (**in constellation Andromeda/And**) best seen between 20.3h - 0.0h. remarkable very very bright, large, round, pretty suddenly much brighter in the middle (to a) nucleus; = Messier 32
22.9h	 **NGC 224: Galaxy**	**Great Nebula in Andromeda, M 31 (NGC 224) Magnitude=3.5mag Diameter=178' RA= 0h42.7m Dec=+41°16' (in constellation Andromeda/And) best seen between 19.7h - 2.6h. magnificent or interesting most extremely bright, extremely large, very much extended (Andromeda); = Messier 31**
22.9h	 NGC 246: Planetary nebula	**NGC 246 Magnitude=8mag** Diameter=3.8' RA= 0h47.0m Dec=-11°53' (**in constellation Cetus/Cet**) best seen between 20.3h - 4.2h. very faint, large, 4 stars in diffuse nebula (e)
22.9h	 NGC 247: Galaxy	**NGC 247 Magnitude=8.9mag** Diameter=20' RA= 0h47.1m Dec=-20°46' (**in constellation Cetus/Cet**) best seen between 20.3h - 4.6h. faint, extremely large, very much extended 172 degrees
22.9h	 NGC 253: Galaxy	**Sculptor galaxy (NGC 253) Magnitude=7.1mag** Diameter=25.1' RA= 0h47.6m Dec=-25°17' (**in constellation Sculptor/Scl**) best seen between 20.3h - 4.8h. very remarkable very very bright, very very large, very much extended 54 degrees, gradually brighter (in the) middle
23.1h	 NGC 300: Galaxy	**NGC 300 Magnitude=9mag** Diameter=20' RA= 0h54.9m Dec=-37°41' (**in constellation Sculptor/Scl**) best seen between 20.3h - 5.0h. pretty bright, very large, very much irregular extended, very gradually pretty much brighter (in the) middle
23.2h	 NGC 362: Globular star cluster	**NGC 362 Magnitude=6.6mag** Diameter=12.9' RA= 1h03.2m Dec=-70°51' (**in constellation Tucana/Tuc**) best seen between 20.3h - 5.0h. globular cluster, very bright, very large, very compressed, very much brighter in the middle stars 13-14 mag
23.2h	 IC 1613: Galaxy	**IC 1613 Magnitude=9.3mag** Diameter=12' RA= 1h04.8m Dec= +2°07' (**in constellation Cetus/Cet**) best seen between 20.3h - 3.9h. faint, most extremely large
23.7h	 **NGC 598: Galaxy**	**M 33, Triangulum galaxy (NGC 598) Magnitude=5.7mag Diameter=62' RA= 1h33.9m Dec=+30°39' (in constellation Triangulum/Tri) best seen between 19.7h - 3.7h. remarkable extremely bright, extremely large,**

		round, very gradually brighter (in the) middle (to a) nucleus; = Messier 33
23.8h	 NGC 628: Galaxy	**M 74 (NGC 628) Magnitude=9.2mag** Diameter=10.2' RA= 1h36.7m Dec=+15°47' (**in constellation Pisces/Psc**) best seen between 20.3h - 3.8h. globular cluster, faint, very large, round, very gradually, pretty suddenly much brighter in the middle, partially resolved; = Messier 74

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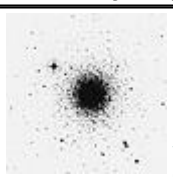
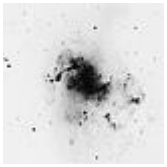
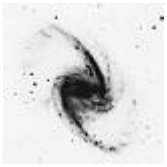
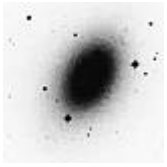
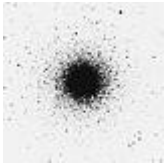
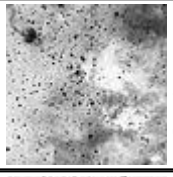
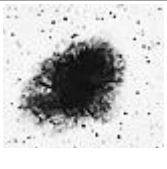
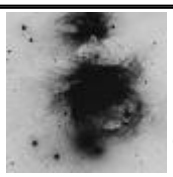
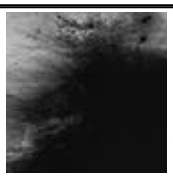
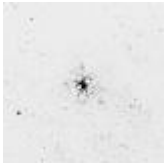
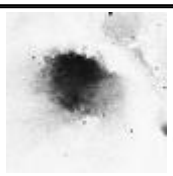
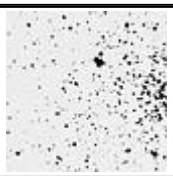
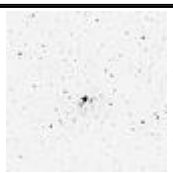
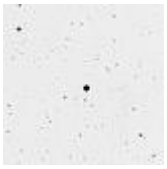
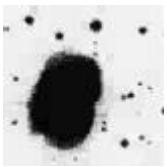
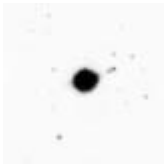
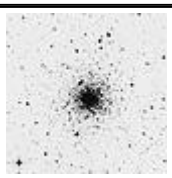
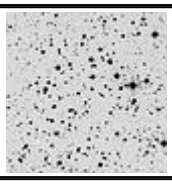
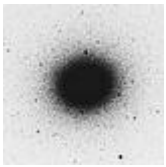
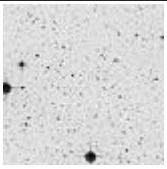
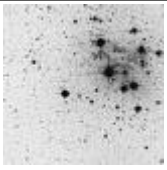
Time	Object (Link)	Event
1.3h	 NGC 1261: Globular star cluster	**NGC 1261 Magnitude=8.4mag** Diameter=6.9' RA= 3h12.3m Dec=-55°13' (**in constellation Horologium/Hor**) best seen between 20.3h - 5.0h. globular cluster, bright, large, round, partially resolved
1.4h	 NGC 1291: Galaxy	**NGC 1291 Magnitude=8.5mag** Diameter=10.5' RA= 3h17.3m Dec=-41°08' (**in constellation Eridani/Eri**) best seen between 20.3h - 5.0h. globular cluster, very bright, pretty large, round, much brighter in the middle, easily resolvable
1.4h	 NGC 1313: Galaxy	**NGC 1313 Magnitude=9mag** Diameter=8.5' RA= 3h18.3m Dec=-66°30' (**in constellation Reticulum/Ret**) best seen between 20.3h - 5.0h. pretty bright, large, extended, very gradually brighter (in the) middle, resolvable
1.7h	 NGC 1365: Galaxy	**NGC 1365 Magnitude=9.5mag** Diameter=9.8' RA= 3h33.6m Dec=-36°08' (**in constellation Fornax/For**) best seen between 20.3h - 5.0h. very remarkable very bright, very large, much extended, resolvable (to a) nucleus
2.4h	 NGC 1553: Galaxy	**NGC 1553 Magnitude=9.5mag** Diameter=4.1' RA= 4h16.2m Dec=-55°47' (**in constellation Dorado/Dor**) best seen between 20.3h - 5.0h. very bright, pretty small, round, gradually much brighter in the middle, among 3 stars; a double nebula(e)
3.4h	 NGC 1851: Globular star cluster	**NGC 1851 Magnitude=7.3mag** Diameter=11' RA= 5h14.1m Dec=-40°03' (**in constellation Columba/Col**) best seen between 20.9h - 5.0h. globular cluster remarkable very bright, very large, round, very suddenly very very brighter (in the) middle, well resolved
3.5h	 NGC 1893: Open star cluster	**NGC 1893 Magnitude=7.5mag** Diameter=11' RA= 5h22.7m Dec=+33°24' (**in constellation Auriga/Aur**) best seen between 1.0h - 5.0h. cluster, large, rich, little compressed
3.7h	 NGC 1952: Emission	**Crab nebula, M 1 (NGC 1952) Magnitude=8.4mag** Diameter=6' RA= 5h34.5m Dec=+22°01' (**in constellation Taurus/Tau**) best seen between 0.1h - 5.0h.

	or reflection nebula	very bright, very large, extended 135 degrees +/- , very gradually little brighter (in the) middle, resolvable; = Messier 1
3.7h	 **NGC 1976: Emission or reflection nebula**	**Great Nebula in Orion, M 42 (NGC 1976) Magnitude=4mag Diameter=66' RA= 5h35.4m Dec= -5°27' (in constellation Orion/Ori) best seen between 21.5h - 5.5h. magnificent or interesting theta-1 Orionis and the great nebula(e); = Messier 42**
3.7h	 NGC 1982: Emission or reflection nebula	**M 43 (NGC 1982) Magnitude=9mag** Diameter=20' RA= 5h35.6m Dec= -5°16' (**in constellation Orion/Ori**) best seen between 22.7h - 5.0h. remarkable very bright, very large, round with tail, much brighter in the middle star 8-9 mag; = Messier 43
3.8h	 NGC 2070: Nebulous cluster	**Tarantula nebula (NGC 2070) Magnitude=8.2mag** Diameter=40' RA= 5h38.6m Dec=-69°05' (**in constellation Dorado/Dor**) best seen between 20.3h - 5.0h. magnificent or interesting very bright, very large, looped
3.9h	 NGC 2068: Emission or reflection nebula	**M 78 (NGC 2068) Magnitude=8mag** Diameter=8' RA= 5h46.7m Dec= +0°03' (**in constellation Orion/Ori**) best seen between 23.1h - 5.0h. bright, large, wisp, gradually much brighter (to a) nucleus, 3 stars involv(ed)(ing), resolvable; = Messier 78
4.6h	 NGC 2243: Open star cluster	**NGC 2243 Magnitude=9.4mag** Diameter=5' RA= 6h29.8m Dec=-31°17' (**in constellation Canis Major/CMa**) best seen between 22.5h - 5.0h. faint cluster, stars 9...11 mag
4.9h	 NGC 3603: Nebulous cluster	**NGC 3603 Magnitude=9.1mag** Diameter=12' RA=11h15.1m Dec=-61°15' (**in constellation Carina/Car**) best seen between 1.4h - 5.0h. globular cluster and nebula(e), stars 15...18 mag
4.9h	NGC 4372: Globular star cluster	**NGC 4372 Magnitude=7.8mag** Diameter=18.6' RA=12h25.8m Dec=-72°40' (**in constellation Musca/Mus**) best seen between 22.8h - 5.0h. globular cluster, pretty faint, large, round, stars 12...16 mag
4.9h	 NGC 3242: Planetary nebula	**Ghost of Jupiter (NGC 3242) Magnitude=9mag** Diameter=20.8' RA=10h24.8m Dec=-18°38' (**in constellation Hydra/Hya**) best seen between 3.0h - 5.0h. remarkable planetary nebula, very bright, little extended 147 degrees, 45" diameter, blue
4.9h	 NGC 3132: Planetary nebula	**Eight-burst planetary (NGC 3132) Magnitude=8mag** Diameter=0.8' RA=10h07.0m Dec=-40°26' (**in constellation Vela/Vel**) best seen between 1.8h - 5.0h. very remarkable planetary nebula, very bright, very large, little extended star 9

		mag (in the) middle, 4 seconds diameter
4.9h	 NGC 3918: Planetary nebula	**Blue planetary (NGC 3918) Magnitude=8mag** Diameter=0.2' RA=11h50.3m Dec=-57°11' (**in constellation Centaurus/Cen**) best seen between 2.4h - 5.0h. planetary nebula, remarkable, small, round, blue, = star 7 mag, diameter = 1 seconds .5
4.9h	 NGC 2298: Globular star cluster	**NGC 2298 Magnitude=9.4mag** Diameter=6.8' RA= 6h49.0m Dec=-36°00' (**in constellation Puppis/Pup**) best seen between 22.7h - 5.0h. globular cluster, bright, pretty large, irregular round, gradually brighter (in the) middle, partially resolved
5.0h	 NGC 2396: Open star cluster	**NGC 2396 Magnitude=7mag** Diameter=10' RA= 7h28.1m Dec=-11°44' (**in constellation Puppis/Pup**) best seen between 0.3h - 5.0h. cluster, very large, very little compressed
5.0h	 NGC 3115: Galaxy	**Spindle galaxy (NGC 3115) Magnitude=9.2mag** Diameter=8.3' RA=10h05.2m Dec= -7°43' (**in constellation Sextans/Sex**) best seen between 3.1h - 5.0h. very bright, large, very much extended 46 degrees, very gradually suddenly much brighter in the middle extended (to a) nucleus
5.0h	 NGC 2903: Galaxy	**NGC 2903 Magnitude=8.9mag** Diameter=12.6' RA= 9h32.2m Dec=+21°30' (**in constellation Leo/Leo**) best seen between 4.0h - 5.0h. considerably bright, very large, extended, gradually much brighter in the middle, resolvable, south preceding of 2
5.4h	 **NGC 5139: Globular star cluster**	**omega Cen (NGC 5139) Magnitude=3.7mag Diameter=36.3' RA=13h26.8m Dec=-47°29' (in constellation Centaurus/Cen) best seen between 2.7h - 5.5h. magnificent or interesting, globular cluster, omega Centauri**
5.5h	 **NGC 2669: Open star cluster**	**NGC 2669 Magnitude=6.1mag Diameter=12' RA= 8h44.9m Dec=-52°58' (in constellation Vela/Vel) best seen between 22.1h - 5.5h. cluster, large, sparse, little compressed, stars 10...13 mag**
5.5h	 **NGC 2547: Open star cluster**	**NGC 2547 Magnitude=4.7mag Diameter=20' RA= 8h10.7m Dec=-49°16' (in constellation Vela/Vel) best seen between 22.0h - 5.5h. cluster, bright, large, little compressed, stars 7...16 mag**
5.5h	 **NGC 2808: Globular star cluster**	**NGC 2808 Magnitude=6.3mag Diameter=13.8' RA= 9h12.0m Dec=-64°52' (in constellation Carina/Car) best seen between 19.8h - 5.5h. remarkable globular cluster, very large, extremely rich, very gradually extremely compressed (in the) middle, 45 seconds diameter, stars 13...15 mag**

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