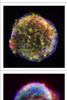
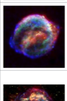
Image	Name	Right ascension	Declination	First visible from Earth	Peak magnitude	Distance (ly)	Type	Remnant
	Sh2-264 or Lambda Orionis Ring	05h 37m	+09° 30′	~1 million years ago	?	1,100	?	?
	Sagittarius A East	17h 45m 41s	−29° 00′ 48″	100,000–35,000 years ago	?	26,000	tidal disruption	?
	Simeis 147 or Spaghetti Nebula	05h 39m	+27° 50′	~40,000 years ago	6.5	3,000	?	neutron star PSR J0538+2817
	IC 443 also known as jellyfish nebulae	06h 18m 02.7s	+22° 39′ 36″	~30,000 years ago	?	3,000	II	neutron star CXOU J061705.3+222127
	SNR G132.6+01.5	02h 17m 40s	+62° 45′ 00″	33,000-27,000 years ago	?	7,200	?	?
	W50 or Manatee Nebula	19h 12m 20s	+04° 55′ 00″	~20,000 years ago	?	18,000	?	black hole/neutron star SS 433
	W44	18h 56m 10.65s	+01° 13′ 21.3″	20,000-16,000 years ago	?	10,400	?	neutron star PSR B1853+01
	Vela SNR	08h 34m	−45° 50′	10,300–9,000 BCE	12	815±98	II	neutron star Vela Pulsar
	CTB 1 or Abell 85	23h 59m 13s	+62° 26′ 12″	9,000-5,500 BCE	?	10,100	?	neutron star PSR J0002+6216
	Kesteven 79	18h 52m 29s	+00° 38′ 42″	8600–7000 BCE	?	23,000	?	neutron star PSR J1852+0040
	Cygnus Loop, including Veil Nebula	20h 51m	+30° 40′	6,000–3,000 BCE	7	1,470	?	possible neutron star 2XMM J204920.2+290106
	3C 58 (possibly SN 1181)	02h 05m 37.0s	+64° 49′ 42″	~4,000 BCE (August 4, 1181?)	−1?	8,000	?	neutron star 3C 58
	LMC N49	05h 26m 00.4s	−66° 05′ 02″	~3,000 BCE	?	160,000	?	neutron star PSR B0525-66
	G299.2-2.9[1]	12h 15m 13s	−65° 30′ 00″	~2,500 BCE	?	16,000	Ias	*none*
	Puppis A	08h 24m 07s	−42° 59′ 50″	~1,700 BCE	?	7,000	?	neutron star RX J0822−4300
	G332.4+00.1	16h 15m 20s	−50° 42′ 00″	~1,000 BCE	?	16,800	?	neutron star PSR J1614-5048
	G54.1+0.3[2]	19h 30m 30s	+18° 52′ 14″	~900 BCE	?	22,000	?	neutron star PSR J1930+1852
	G292.0+01.8	11h 24m 59s	−59° 19′ 10″	~800-400 BCE	?	17,600	?	neutron star PSR J1124-5916
	Kesteven 75	18h 46m 25.5s	−02° 59′ 14″	1st millennium BCE	?	18,900	?	neutron star PSR J1846-0258
	G306.3-0.9[3]	13h 21m 50.9s	−63° 33′ 50″	~400 BCE	?	26,000	Ia	*none*
	RCW 103	16h 17m 33s	−51° 02′ 00″	1st century	?	10,000	II	neutron star 1E 161348-5055
	SN 185	14h 43m 00s	−62° 30′ 00″	December 7, 185	?	8,200	Ia	*none*
	CTB 37B (possibly SN 393)	17h 13m 43.0s	−38° 10′ 12″	~500 CE (April 393?)	?	43,000	?	neutron star CXOU J171405.7-381031
	E0102	01h 04m 01s	−72° 01′ 52″	1st millennium	?	190,000	?	neutron star
	SNR 0540-69.3	05h 40m 10.8s	−69° 19′ 54.2″	350-1250 CE	?	160,000	?	neutron star PSR J0540−6919
	W49B	19h 11m 09s	+09° 06′ 24″	About 1000 CE	?	26,000	Ib or Ic	unidentified black hole
	SN 1006	15h 02m 22.1s	−42° 05′ 49″	May 1, 1006	−7.5	7,200	Ia[4]	*none*
	G350.1-0.3	17h 21m 06s	−37° 26′ 50″	1000-1100	?	15,000	?	neutron star XMMU J172054.5-372652
	SN 1054 or M1 or Crab Nebula	05h 34m 31.94s	+22° 00′ 52.2″	July 4, 1054	−6	6,300	II	neutron star Crab Pulsar
	RX J0852.0-4622 or Vela Junior	08h 52m 00s	−46° 20′ 00″	September 13, 1271[5]	?	700	?	neutron star CXOU J085201.4−461753
	SGR 1806-20	18h 08m 39.32s	−20° 24′ 40.1″	1050-1650	?	42,000	?	neutron star SGR 1806-20
	SN 1572 or Tycho's Nova	00h 25m 21.5s	+64° 08′ 27″	November 11, 1572	−4	7,500	Ia[4]	*none*
	SN 1604 or Kepler's Nova	17h 30m 35.98s	−21° 28′ 56.2″	October 8, 1604	−2.5	20,000	Ia	*none*
	Cassiopeia A	23h 23m 24s	+58° 48′ 54″	circa 1667	6	10,000	IIb[6]	neutron star CXOU J232327.8+584842
	SN 1885A or S Andromedae	00h 42m 43.12s	+41° 16′ 03.2″	August 20, 1885	6	2,500,000	I pec	*none*
	G1.9+0.3	17h 48m 46.1s	−27° 09′ 50.9″	circa 1898	?	25,000	Ia	*none*
	SN 1987A	05h 35m 28.02s	−69° 16′ 11.1″	February 24, 1987	3	168,000	II-P	neutron star