

SNo	Name	Date of Arrival of Supernova's Light at Earth	Apparent Magnitude	Distance (ly)	Type	Remnant
1	Sagittarius A East	?	?	26,000	?	Sagittarius A East
2	Simeis 147	~38,000 BCE	?	3,000	?	Simeis 147 or Sharpless 2-240
3	W49B	?	?	35,000	?	GRB remnant?
4	W50	?	?	16,000	?	SS 433
5	Vela Supernova	11th–9th millennium BCE	?	800	?	Vela Supernova Remnant
6	Veil Nebula	>3600 BCE	?	1,400–2,600	?	NGC 6960, 6974, 6979, 6992, and 6995
7	Puppis A	~1700 BCE	?	7,000 approx	?	
8	G306.3-0.9	~400 BCE	?	26,000 approx.	?	Supernova remnant G306.3-0.9
9	SN 185	December 7, 185	?	8,200?	Ia?	Possibly RCW 86
10	EO102	1st millennium	?	190,000	?	EO102
11	SN 1006	May 1, 1006	−7.5	7,200	Ia	SNR 1006
12	SN 1054	1054	−6	6,300	II	Crab Nebula
13	G350.1-0.3	about 1100	?	15,000 approx.	?	G350.1-0.3
14	SN 1181	1181	−1	26,000 at least	?	Possibly 3C58
15	RX J0852.0-4622	about 1250	?	700	?	G266.2–1.2
16	SN 1572	November 11, 1572	−4	7,500	Ia	Tycho's Supernova Remnant
17	SN 1604	October 8, 1604	−2.5	20,000	Ia	Kepler's Supernova Remnant
18	Cassiopeia A	mid 17th century	+6	10,000	IIb	Cassiopeia A Supernova Remnant
19	G1.9+0.3	about 1868	?	25,000 approx.	Ia?	Supernova remnant G1.9+0.3
20	SN 1885A	August 20, 1885	+6	2,500,000	?	SNR 1885A
21	SN 1987A	February 24, 1987	+3	168,000	II-P	SNR 1987A

For other more formats kindly visit www.downloadexcelfiles.com

Original source : en.wikipedia.org/wiki/List_of_supernova_remnants