



The total lunar eclipse of 1982 January 9 in a 5-minute exposure through a 150 mm f/19 refractor, taken by D. Buczynski.

LUNAR ECLIPSES 1984-200

Date	Type of Eclipse	Duration*	Region of visibility*	Date	Type of Eclipse	Duration*	Region of visibility*	Date	Type of Eclipse	Duration*	Region of visibility*
1984 (No eclipses)				1990 Aug. 6	Partial	-	Australia, Asia, Antarctic	1996 Apr. 4	Total	84m	N. & S. America, Europe, Africa, W. Asia
1985 May 4	Total	70m	Europe, Africa, Asia, Australia	1991 Dec. 21	Partial	-	Asia, N. Australia, N. America	1996 Sept. 27	Total	72m	N. & S. America, Europe, Africa
1985 Oct. 28	Total	42m	Europe, Africa, Asia, Australia	1992 June 15	Partial	-	N. & S. America, Antarctic, W. Africa	1997 Mar. 24	Partial	-	N. & S. America, W. Europe, W. Africa
1986 Apr. 24	Total	68m	E. Asia, Australia, Antarctic	1992 Dec. 10	Total	74m	N. & S. America, Europe, Africa	1997 Sept. 16	Total	66m	Europe, Africa, Asia, Australia, Antarctic
1986 Oct. 17	Total	74m	Asia, Europe, Africa, Australia	1993 June 4	Total	98m	E. Asia, Australia, Antarctic	1998 (no eclipses)			
1987 Oct. 7	Partial	-	-	1993 Nov. 29	Total	50m	N. & S. America, W. Europe, NE. Asia	1999 July 28	Partial	-	E. Asia, Australia, Pacific, N. America
1988 Mar. 3	Partial	-	E. Europe, E. Africa, Asia, Australia	1994 May 25	Partial	-	N. & S. America, W. Europe, Africa	2000 Jan. 21	Total	84m	N. & S. America, Europe, W. Africa
1988 Aug. 27	Partial	-	E. Asia, Australia, America, N. America	1995 Apr. 15	Partial	-	E. Asia, Australia, Pacific, N. America	2000 July 16	Total	102m	E. Asia, Australia, Antarctic
1989 Feb. 20	Total	76m	Europe, Asia, Australia, N. America								
1989 Aug. 17	Total	98m	N. & S. America, Europe, Africa								
1990 Feb. 9	Total	46m	E. Atlantic, Europe, Africa, Asia, Australia								