



<b>2014</b>		<b>CAPE TOWN</b>				<b>JOHANNESBURG</b>			
NEW MOON	DATE	SUNSET	MOONSET	LAG	AGE AT SUNSET	SUNSET	MOONSET	LAG	AGE AT SUNSET
May 28 <sup>th</sup> 20:40	May 29 <sup>th</sup>	17:46	18:36	50min	21hr	17:24	18:12	48min	20.5hr
Jun 27 <sup>th</sup> 10:08	Jun 27 <sup>th</sup>	17:46	18:12	26min	7.5hr	17:26	17:47	21min	7hr
	Jun 28 <sup>th</sup>	17:47	19:05	78min	31.5hr	17:26	18:38	72min	31hr
Jul 27 <sup>th</sup> 00:42	Jul 27 <sup>th</sup>	18:03	18:46	43min	17.5hr	17:39	18:16	37min	17hr
	Jul 28 <sup>th</sup>	18:04	19:39	95min	41hr	17:40	19:07	87min	41hr
Aug 25 <sup>th</sup> 16:13	Aug 25 <sup>th</sup>	18:23	18:28	5min	2hr	17:53	17:53	---	1.5hr
	Aug 26 <sup>th</sup>	18:24	19:21	57min	26hr	17:53	18:44	51min	26hr
Sep 24 <sup>th</sup> 08:14	Sep 24 <sup>th</sup>	18:44	19:04	20min	10.5hr	18:05	18:22	17min	10hr
	Sep 25 <sup>th</sup>	18:45	20:00	75min	35hr	18:05	19:14	69min	34hr
Oct 23 <sup>rd</sup> 23:57	Oct 24 <sup>th</sup>	19:07	19:47	40min	19 hr	18:20	18:57	37min	18.5hr
	Oct 25 <sup>th</sup>	19:08	20:45	97min	43hr	18:20	19:53	93min	42hr
Nov 22 <sup>nd</sup> 14:32	Nov 22 <sup>nd</sup>	19:34	19:34	---	5hr	18:40	18:40	---	4hr
	Nov 23 <sup>rd</sup>	19:35	20:33	58min	29hr	18:41	19:39	58min	28hr
Dec 22 <sup>nd</sup> 03:36	Dec 22 <sup>nd</sup>	19:57	20:14	17min	16hr	19:00	19:20	20min	15.5hr
	Dec 23 <sup>rd</sup>	19:58	21:07	69min	40hr	19:00	20:14	74min	39hr

Produced by the Jhb Planetarium, using MICA

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All times are South African Standard Time.

\*\* For S African latitudes, and according to Mohammad Ilyas, writing in Quarterly Journal of the Royal Astronomical Society v35 p425 (1994)