










WHERE THE MOON IS: SUMMARY

PHASE

POSITION IN SKY

VISIBILITY

<u>Shape of Moon</u>	<u>Phase of Moon</u>	<u>Days after New Moon</u>	<u>Rises in EAST</u>	<u>Overhead in SOUTH</u>	<u>Sets in WEST</u>	<u>Below Earth = INVISIBLE</u>	<u>? VISIBLE in Daytime Sky</u>	<u>VISIBLE in Night Sky</u>	<u>VISIBLE in Night Sky</u>
	New Moon	0	sunrise	noon	sunset	from sunset to sunrise	never	never	0 hours
	Waxing Crescent	4	mid-morning	mid-afternoon	mid-evening	mid-evening to mid-morning	?? mid-morning to sunset	sunset to mid-evening	3 hours
	First Quarter	7	noon	sunset	midnight	from midnight to noon	from noon to sunset	sunset to midnight	6 hours
	Waxing Gibbous	11	mid-afternoon	mid-evening	early hours	early hours to mid-afternoon	mid-afternoon to sunset	sunset to early hours	9 hours
	Full Moon	15	sunset	midnight	sunrise	from sunrise to sunset	only just before dusk	sunset to sunrise	12 hours
	Waning Gibbous	18-19	mid-evening	early hours	mid-morning	mid-morning to mid-evening	sunrise to mid-morning	mid-evening to sunrise	9 hours
	Third Quarter	22	midnight	sunrise	noon	from noon to midnight	from sunrise to noon	midnight to sunrise	6 hours
	Waning Crescent	26	early hours	mid-morning	mid-afternoon	mid-afternoon to early hours	?? sunrise to mid-afternoon	early hours to sunrise	3 hours
	Old/New Moon	29.5	sunrise	noon	sunset	from sunset to sunrise	never	never	0 hours

Summary Moon Chart by Sheila Rose Bright