



# Lunar Club Observing Log

Observer

## Naked Eye Objects

Object	Equipment	Date	Time
Old Moon in New Moon's Arms (Within 72 hrs of New)	None		
New Moon in Old Moon's Arms (within 72 hrs of New)	None		
Crescent Moon, Waxing (Within 40 hrs of New)	None		
Crescent Moon, Waning (Within 48 hrs of New)	None		
Man in the Moon	None		
Woman in the Moon	None		
Rabbit in the Moon	None		
Cow Jumping Over the Moon	None		

## Naked Eye Objects - Maria

Crisium	None		
Fecunditatis	None		
Serenitatis	None		
Tranquillitatis	None		
Nectaria	None		
Imbrium	None		
Frigoris	None		
Nubium	None		
Humorum	None		
Oceanus Procellarum	None		

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## Binocular Objects - Features

Object	Equipment	Date	Time
Lunar Rays			
Sinus Iridum			
Sinus Medii			
Sinus Roris			
Palus Somnii			
Palus Epidemiarum			
Mare Vaporum			

## Binocular Objects - Craters 4 Days Old

Langrenus			
Vendelinus			
Petavius			
Cleomedes			
Atlas			
Hercules			
Endymion			
Macrobius			

## Binocular Objects - Craters 7 Days Old

Piccolomini			
Theophilus			

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## Binocular Objects - Craters 7 Days Old

Object	Equipment	Date	Time
Cyrrillus			
Catharina			
Posidonius			
Fracastbrius			
Aristoteles			
Eudoxus			
Cassini			
Hipparchus			
Albategnius			
Aristillus			
Autolycus			
Maurolycuc			

## Binocular Objects - Craters 10 Days Old

Plato			
Archimedes			
Ptolemaeus			
Alphonsus			
Arzachel			
Walter			

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## Binocular Objects - Craters 10 Days Old

Object	Equipment	Date	Time
Maginus			
Tycho			
Clavius			
Eratosthenes			
Longomontanus			
Copernicus			
Bullialdus			
Aristarchus			
Gassendi			

## Binocular Objects - Craters 14 Days Old

Kelper			
Grimaldi			

## Telescope Objects - Features

Sinus Aestuum			
Lacus Mortis			
Palus Putredinis			
Promontorium Laplace			
Promontorium Heraclides			
Promontorium Agarum			

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## Telescope Objects - Features

Object	Equipment	Date	Time
Montes Alpes			
Montes Apenninus			
Mons Hadley			
Mons Piton			
Mons Pico			
Rupes Altal			
Rima Hyginus			
Vallis Schroteri			
Vallis Alps			
Rupes Recta (straight wall)			

## Telescope Objects - Craters 4 Days Old

Picard			
Furnerius			
Petavius Wall			
Messier/Messier A			
Proclus			
Fabricius			

## Telescope Objects - Craters 7 Days Old

Plinius			
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## Telescope Objects - Craters 7 Days Old

Mitchell

Cassini A

Manilius

Gemma Frisius

## Telescope Objects - Craters 10 Days Old

Davy

Pitatus

Billy

Fra Mauro

Clavius Craterlets

Happalus

Herschel, J

## Telescope Objects - Craters 14 Days Old

Schickard

Reiner Gamma