Central Meridian (CM):				
	Central Meridian (CM):		Mars Observation Log and Sketch Template	
(~~).				
Martian Date (MD):			<u> </u>	
Aerocentric Longitude (Ls):				
R.Ahm Dec.				
Magnitude: Siz				
_		J.101	T (0.0)	
Telescope:		• ,	Transparency (0-6)	
Eyepiece(s):		Filter(s):		
	Field Di	rawings		
	1	\		
	\)		
	Description	and Note	es	
1. The Terminator is the line where	3. The Axial Til t is the		180-autumn, 270=winter. Find these	
1. The Terminator is the line where daylight ends and night begins, given in seconds of subtended arc on the apparent	Earth (De) as seen fro	om Mars, and is	180-autumn, 270=winter. Find these values in The Astronomical Almanac. Photocopy this observing form as many	
daylight ends and night begins, given in	Earth (De) as seen fro	om Mars, and is nic latitude of the disk.	values in The Astronomical Almanac.	

Martian season. 0=spring, 90 =summer,

the planetary disk.

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