











MOON OBSERVATION SHEET

Name _____

FIST = _____ Degrees

Lab Section Number _____

- Keep this sheet as a permanent backup to your observations. Your TA may ask to see it at any time.
- Use **Half Phase Numbers** and **fractional fists**, after averaging 3 observations. **East** (to the left of South) is negative, **West** is positive.
- 7:30 PM (CDT) = 6:30 PM(CST) = 18.5 hrs (CST begins in early Nov. and ends in early Mar.).
- Phase Sketch: Leave **illuminated** part of the Moon **white**.
- Sky Conditions: Clear, cloudy, partly cloudy, etc.

Date mm/dd	Clock Time	Phase Sketch	Fists Count				Direction	Sky Conditions
			1	2	3	Average		
							(-) East (+) West	
							(-) East (+) West	
							(-) East (+) West	
							(-) East (+) West	
							(-) East (+) West	
							(-) East (+) West	
							(-) East (+) West	
							(-) East (+) West	
							(-) East (+) West	
							(-) East (+) West	