

1963

II B Gemini Astronomical Society

July 20, 1963 time sheet  
for the eclipse.

- 8 + 5:51 pm P.S.T. - The ground <sup>brightness</sup> ~~brightness~~ was about 50% darker, infrared radiation was very much less. We used a radiometer to measure radiation. A radiometer turns about 2,500 R.P.M. on a clear day. At the moment of totality it was going 60 R.P.M.
- \* Totality lasted 10 seconds for the city of Baltimore.
- + 6:15 pm P.S.T. - About 45% total after totality
- 22:15