Atmosphere Investigation: Cloud Protocol Data Sheet
 SEE GLOBE CLOUD CHART FOR VISUAL REFERENCE 1

 School/Observer Name:
 Study Site:

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Date (ex. 2017 01 13): Year: Month: Day:	
Time (ex. 24 Hour Clock: 14 26): Local: HourMinute	
Visibility (Look Across): Cannot Observe Unusually Clear (3. High Level Clouds O No High Level Clouds Observed #	Blue OLight Blue OPale Blue OMilky Clear OSomewhat Hazy OVery Hazy Extremely Hazy ort-lived Cloud Cover : Visual Opacity: OFew (<10%)
O Cirrus O Cirrocumulus	 Scattered (25%-50%) Transparent Broken (50%-90%) Overcast (>90%)
 No Mid Level Clouds Observed (Go to box 5) Cloud Type: Altostratus Altocumulus 	Cloud Cover :Visual Opacity:Few(<10%)
 No Low Level Clouds Observed (Go to box 6) Cloud Type: Fog Stratus Nimbostratus Cumulus 	Cloud Cover :Visual Opacity:Few(<10%)
Standing Water O Leaves on Trees O	Optional: You may submit any or all Temperature:°C Barometric Pressure:mb Relative Humidity:%