

Jack's Nature Journal
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Today it was cold, but not quite as cold as yesterday. It was more windy, however, and I was glad that I had my woolly hat to protect my ears from the biting wind. It was also less bright today than it was yesterday, because of a sheltering layer of clouds that hung above us. Because it was the day NASA asked us to take part in a cloud study, I studied the clouds more than usual today. There was an upper layer of cirrus, a middle layer of altocumulus and cumulus (which contained more than half of all the clouds) and some little stratus clouds that cut through and under the others, making the bottom layer. The wind was coming from the SW at 10.5 mph, the temperature was 35.2°F and 1.9°C, the air pressure was 29.23 inHg (which became 30.03 inHg when we adjusted for how high we were above sea level) and the humidity was 65%. The sun shone through the clouds.

We saw some little birds and a crow, but that was it.