

Slide images from the **Walter Munk Papers. SMC 17. Special Collections & Archives, UC San Diego.**

Slide groupings were determined by the original order of Walter Munk's slide collection, and a corresponding inventory. Titles and descriptions were transcribed from Munk's labels and the inventory, with some editing for consistency and clarity.

Ocean turbulence

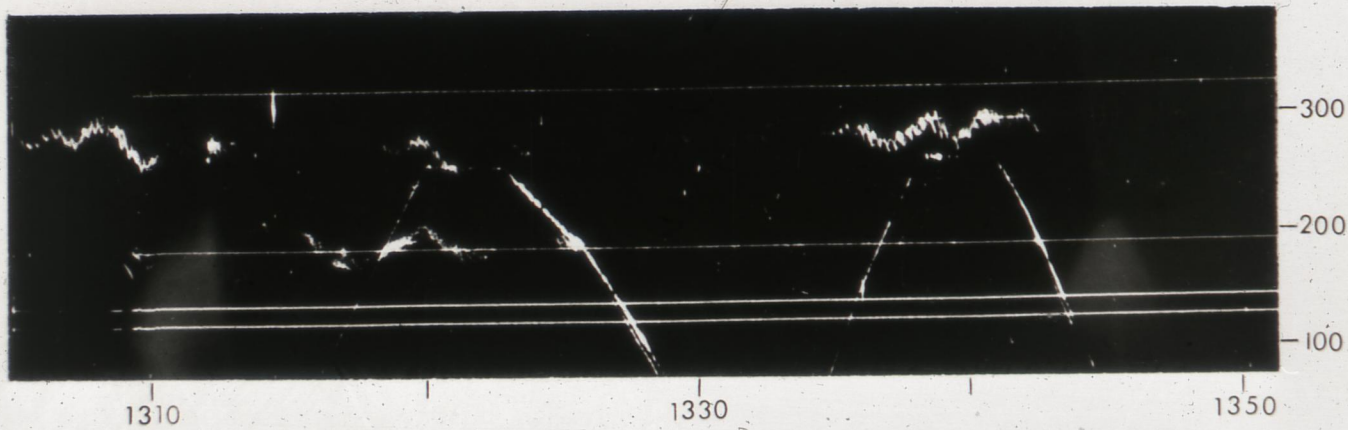
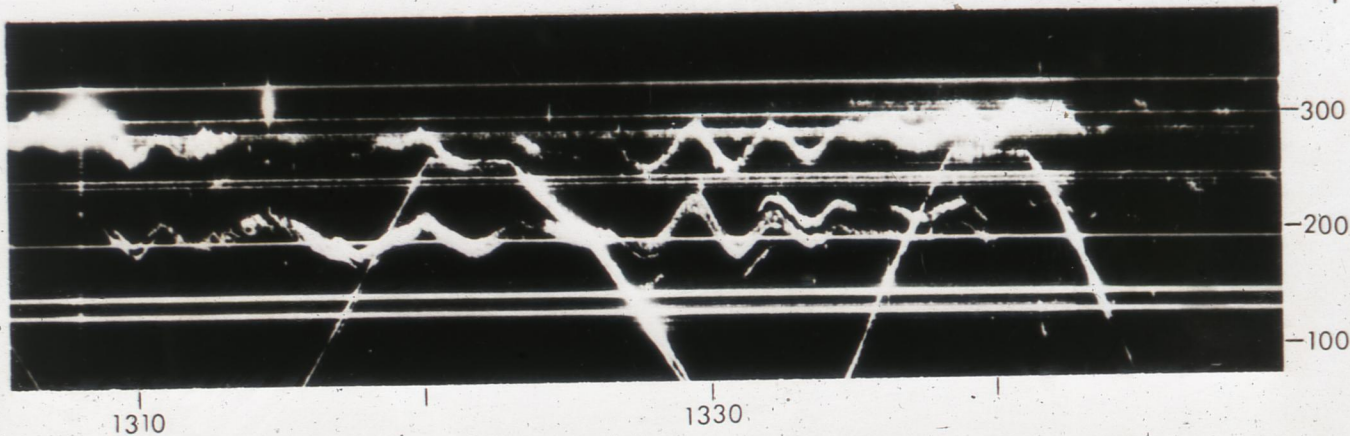
1. Chart, 1970 June 21
2. The wave-cloud formation at Denver, 1953 February 14
3. Chart, 1970 February 6
4. "Starry Night," by Van Gogh
5. Black and white photograph - unidentified

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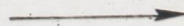
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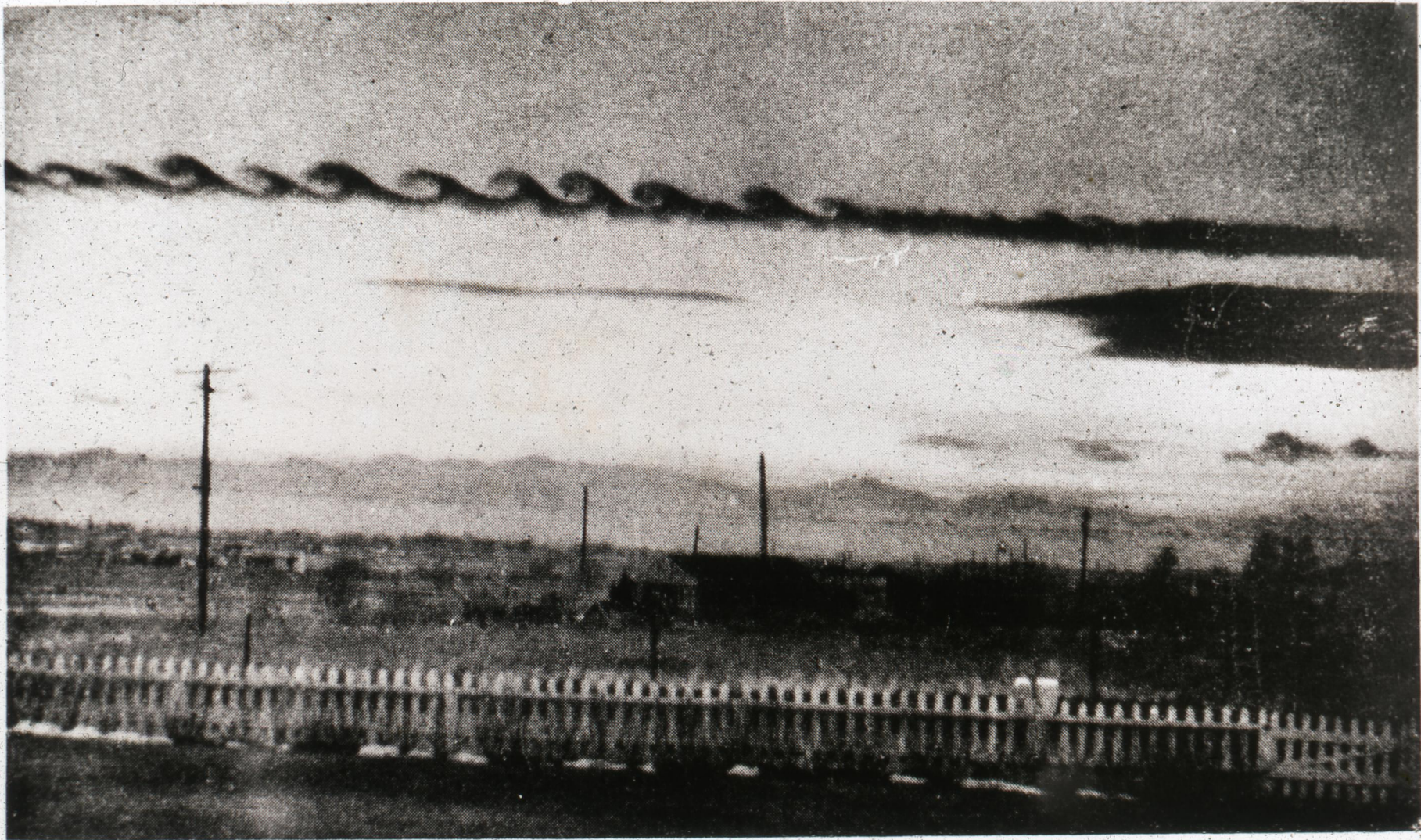
25 JUNE 1970

HEIGHT
(m)



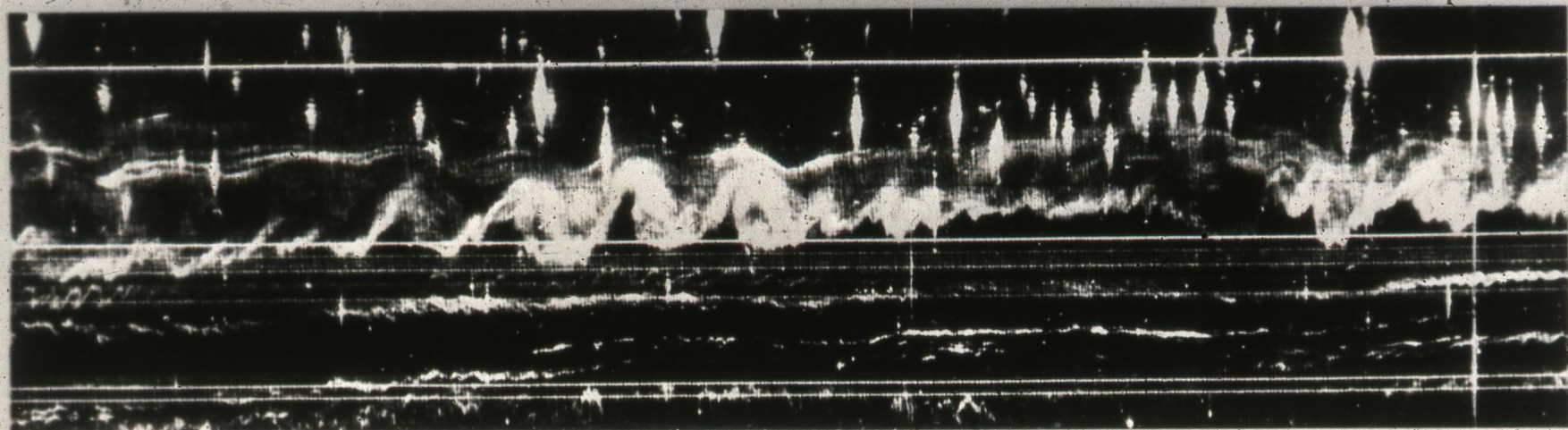
TIME (PDT)





The wave-cloud formation at Denver as photographed by Paul E. Branstine at 1735 MST, 14 February 1953. Camera is headed west toward Rockies; cloud formation is moving south about over Park of Red Rocks.

6 FEB 1970



HEIGHT



600

400

200

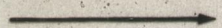
1150

1200

1210

1220

1230



TIME (PST)



"Starry Night" — Van Gogh, 1889

