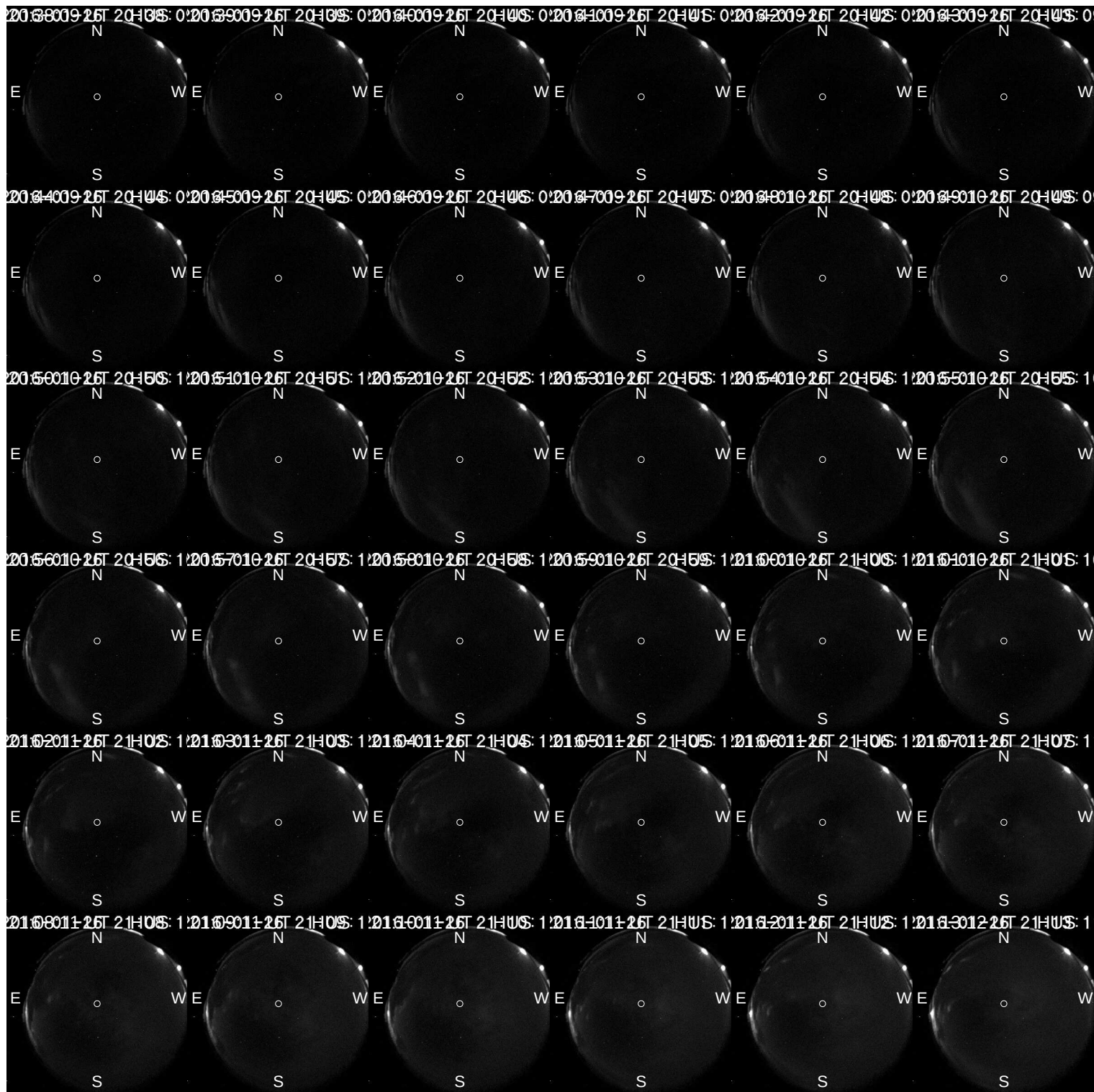
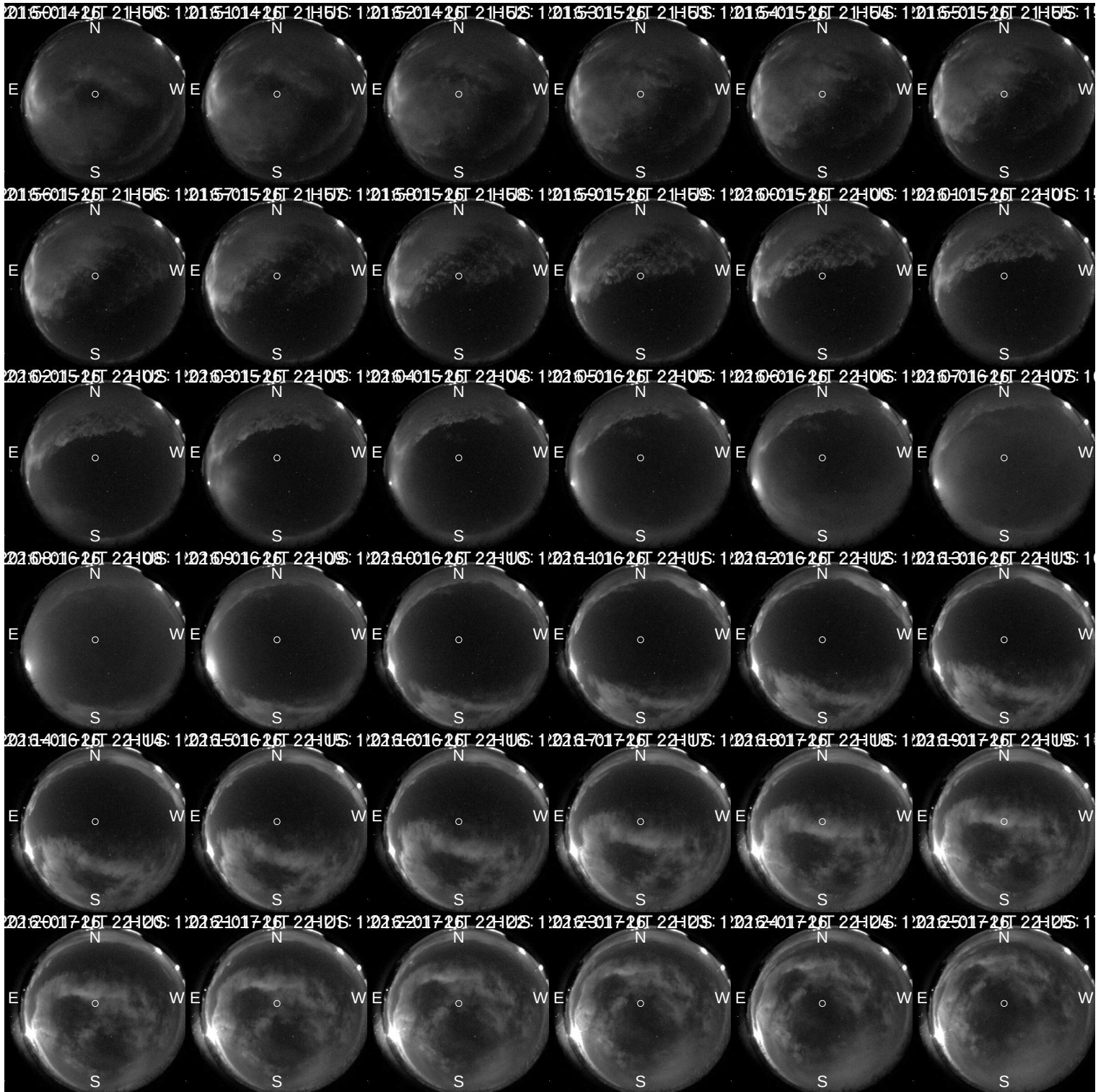


Husafell Watec All-Sky Images 20160126–20160127

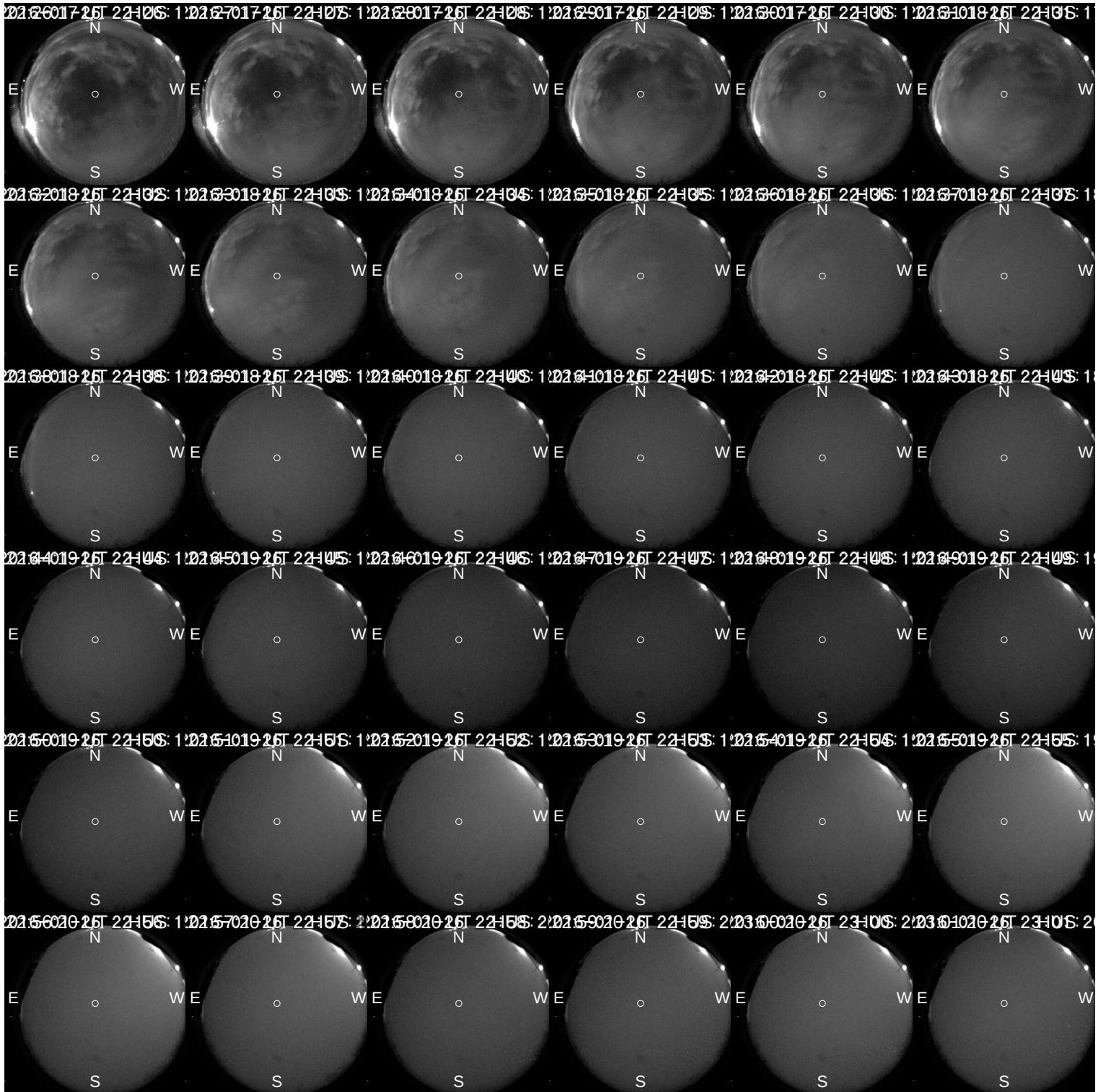


The figure displays a 5x6 grid of 30 circular images, each representing a different date and time of observation. The images are arranged in five rows and six columns. Each image is labeled with the date and time (e.g., 2016-01-25 21:05:12) and includes directional markers (N, S, E, W). The images show the moon's shadow moving across the sun's disk, with the shadow becoming more prominent over time.

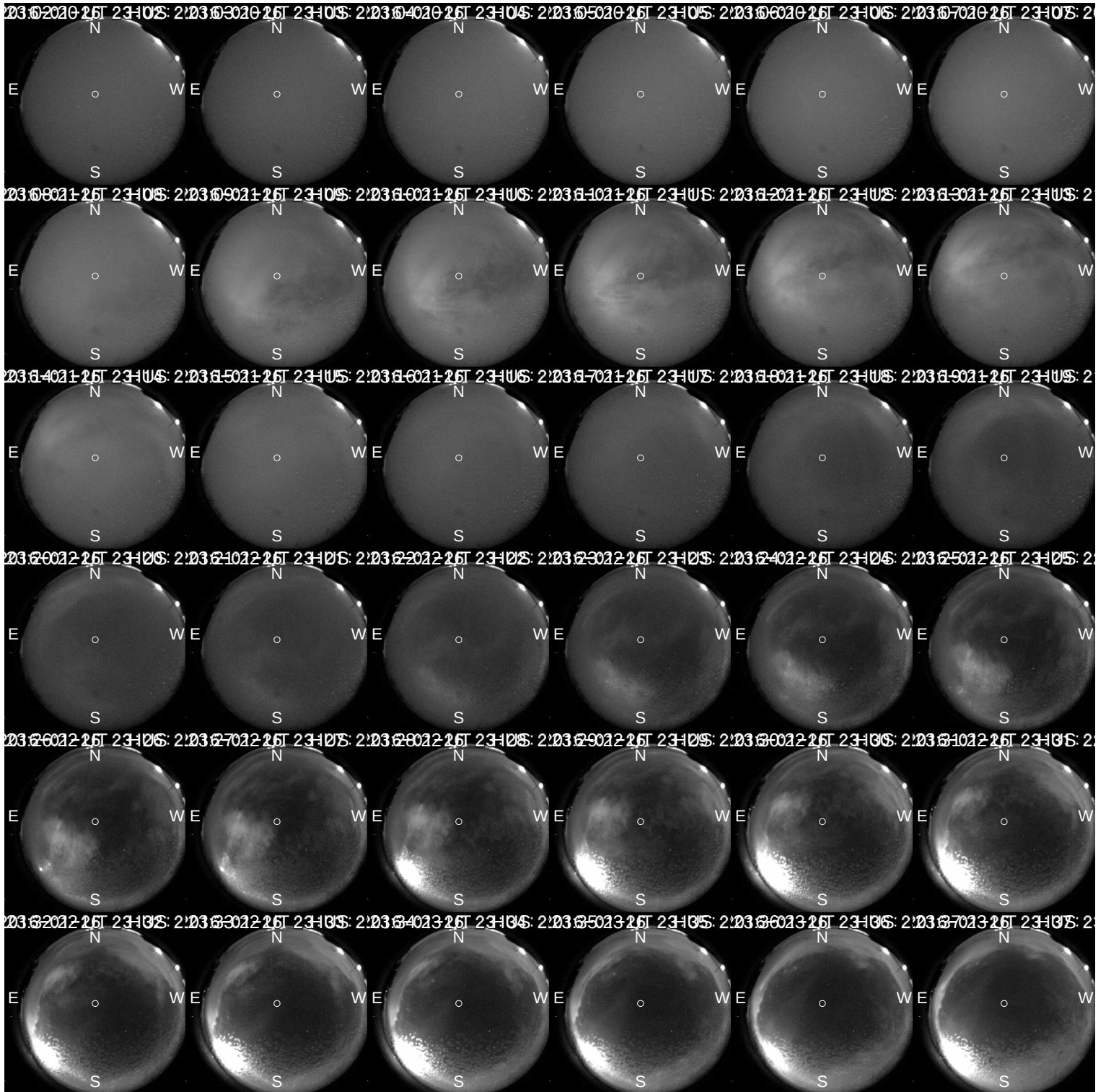
Husafell Watec All-Sky Images 20160126–20160127



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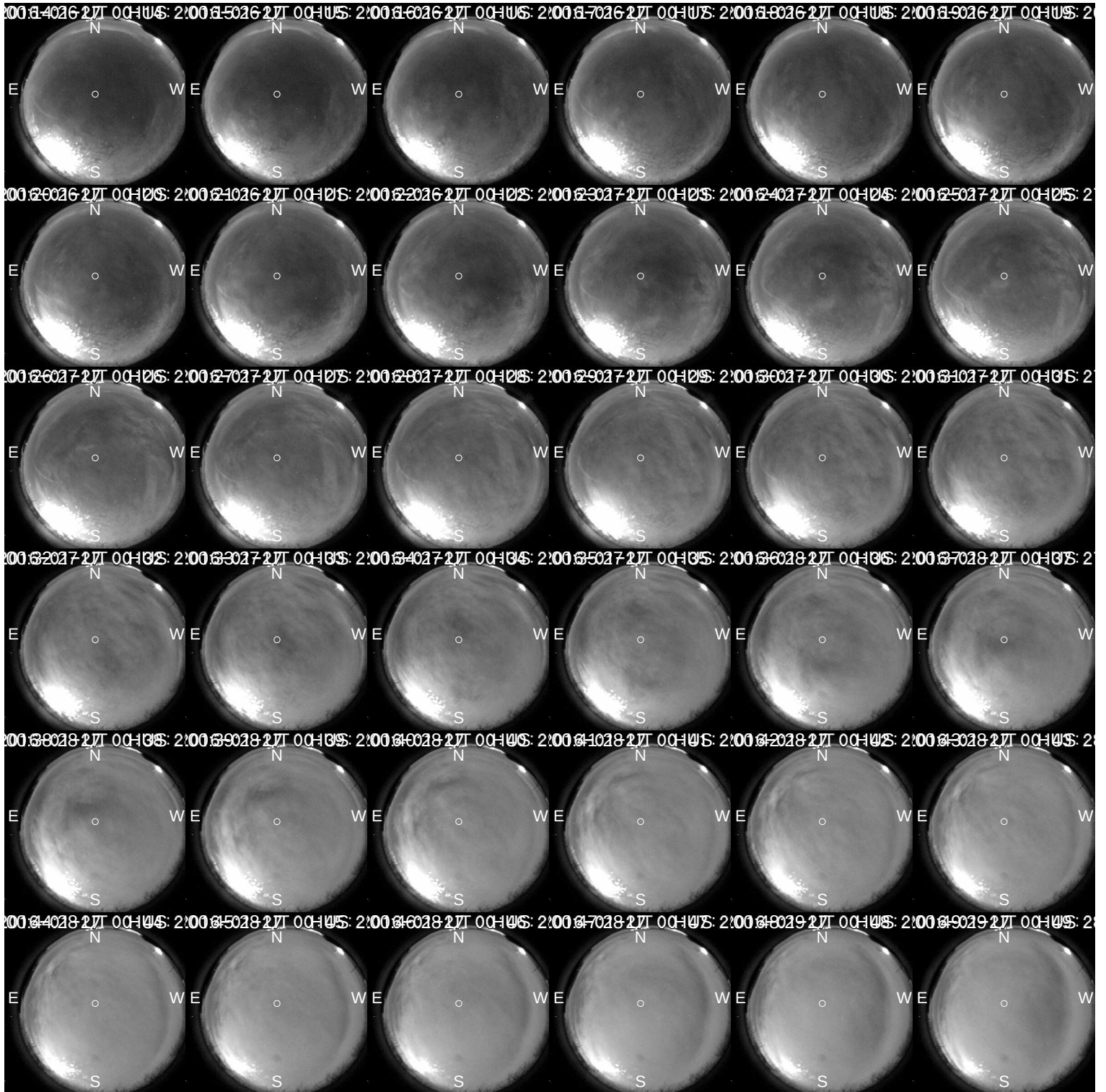


Husafell Watec All-Sky Images 20160126–20160127

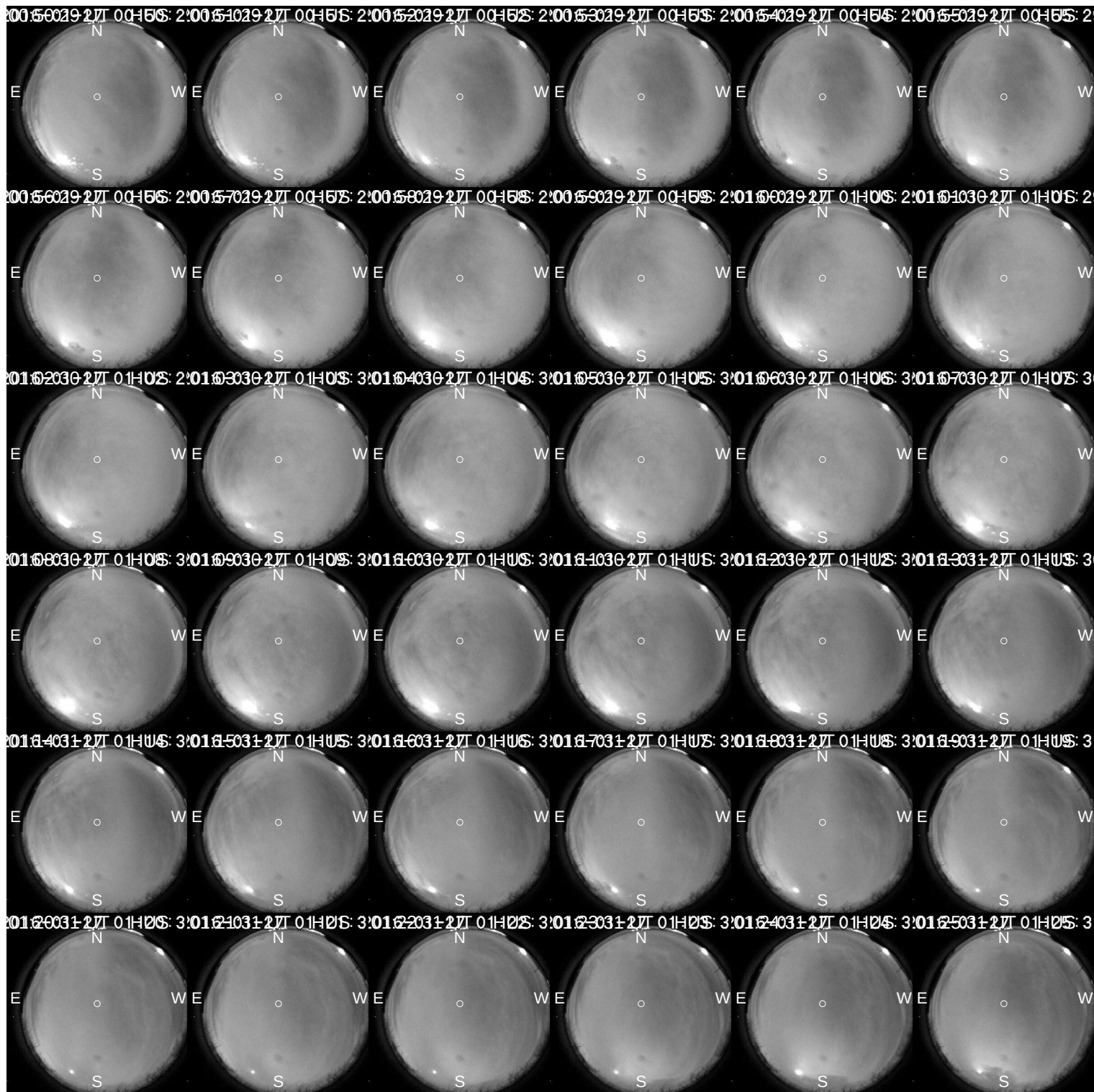


[illegible]

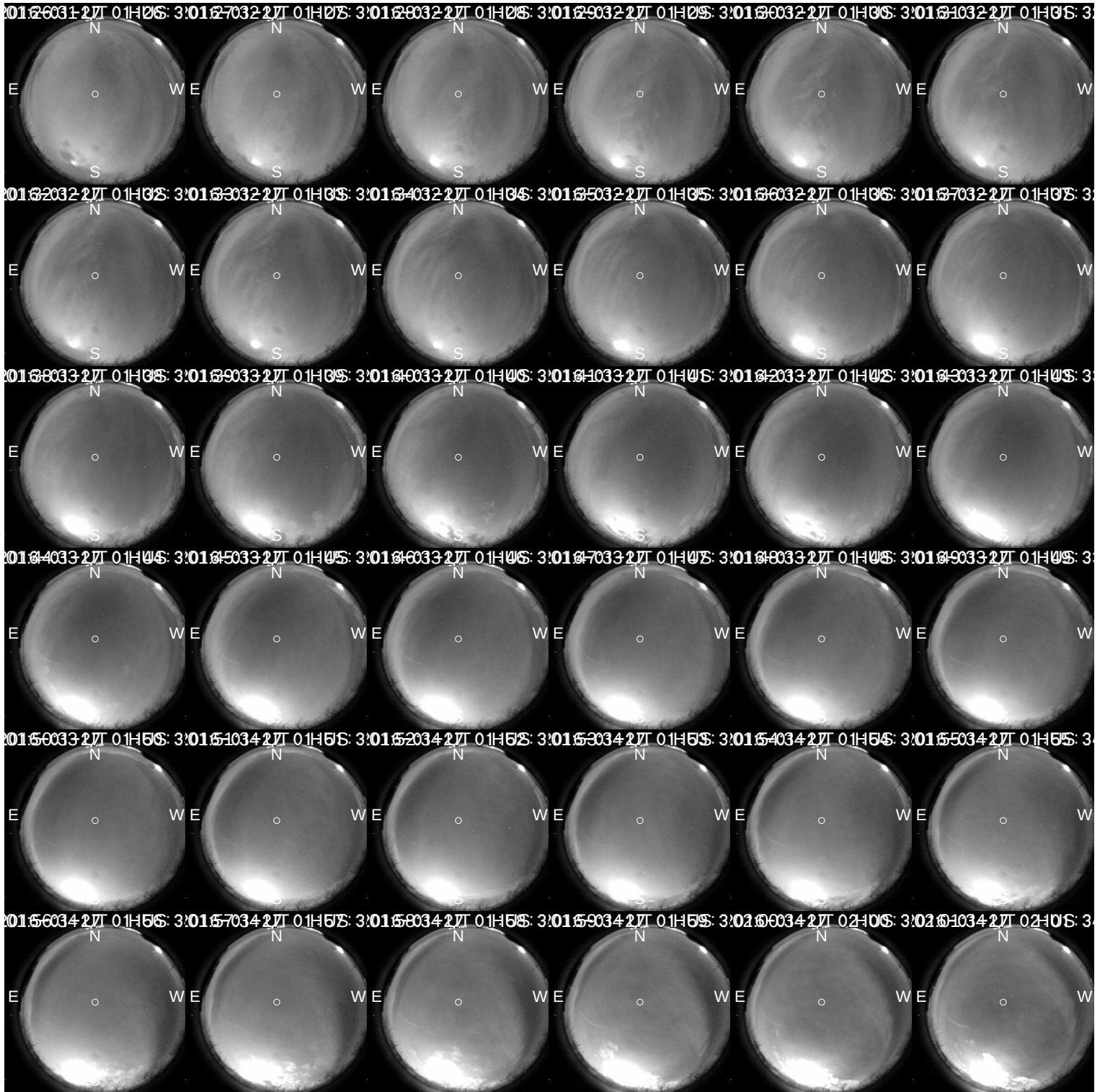
Husafell Watec All-Sky Images 20160126–20160127



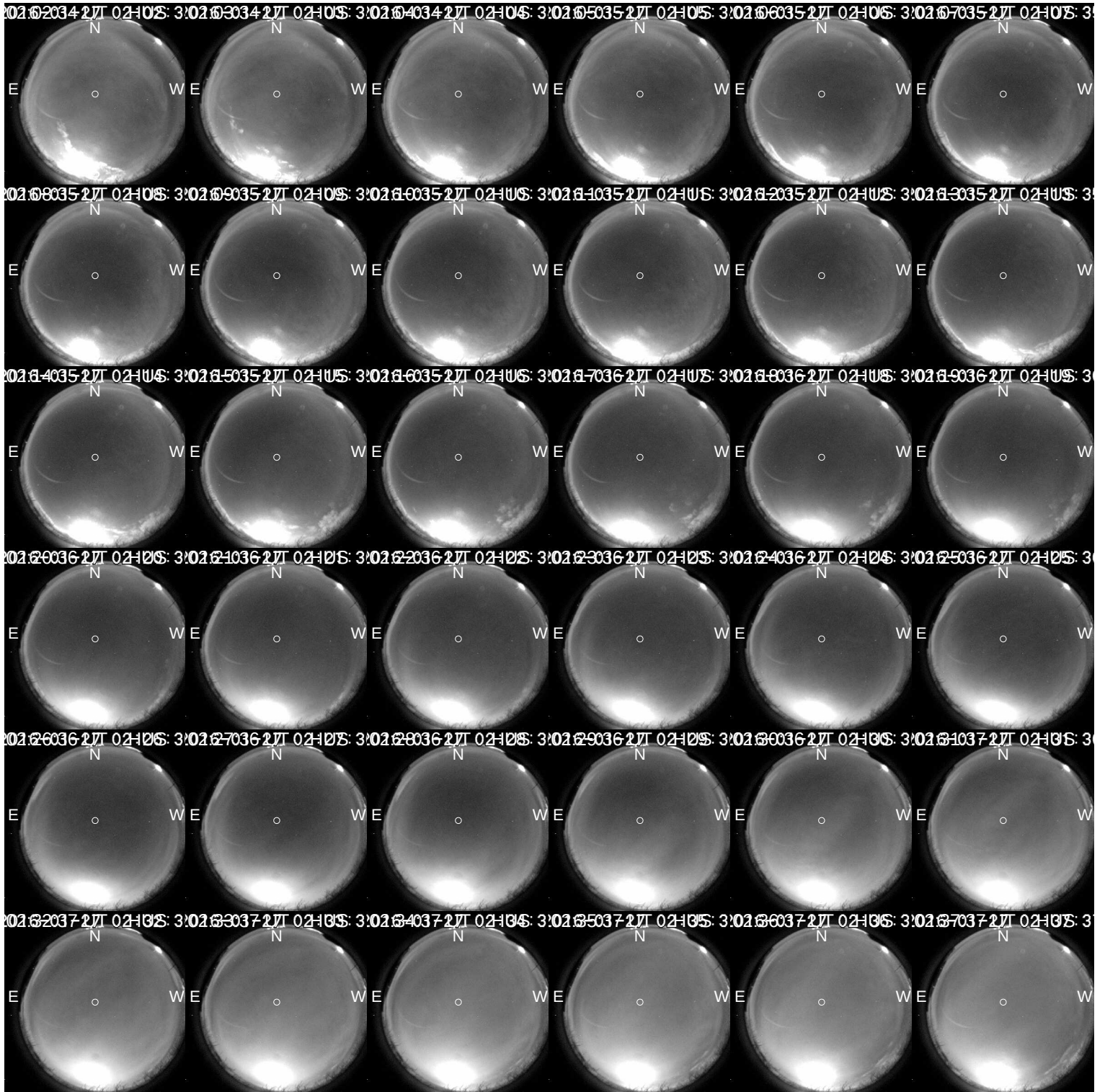
Husafell Watec All-Sky Images 20160126–20160127



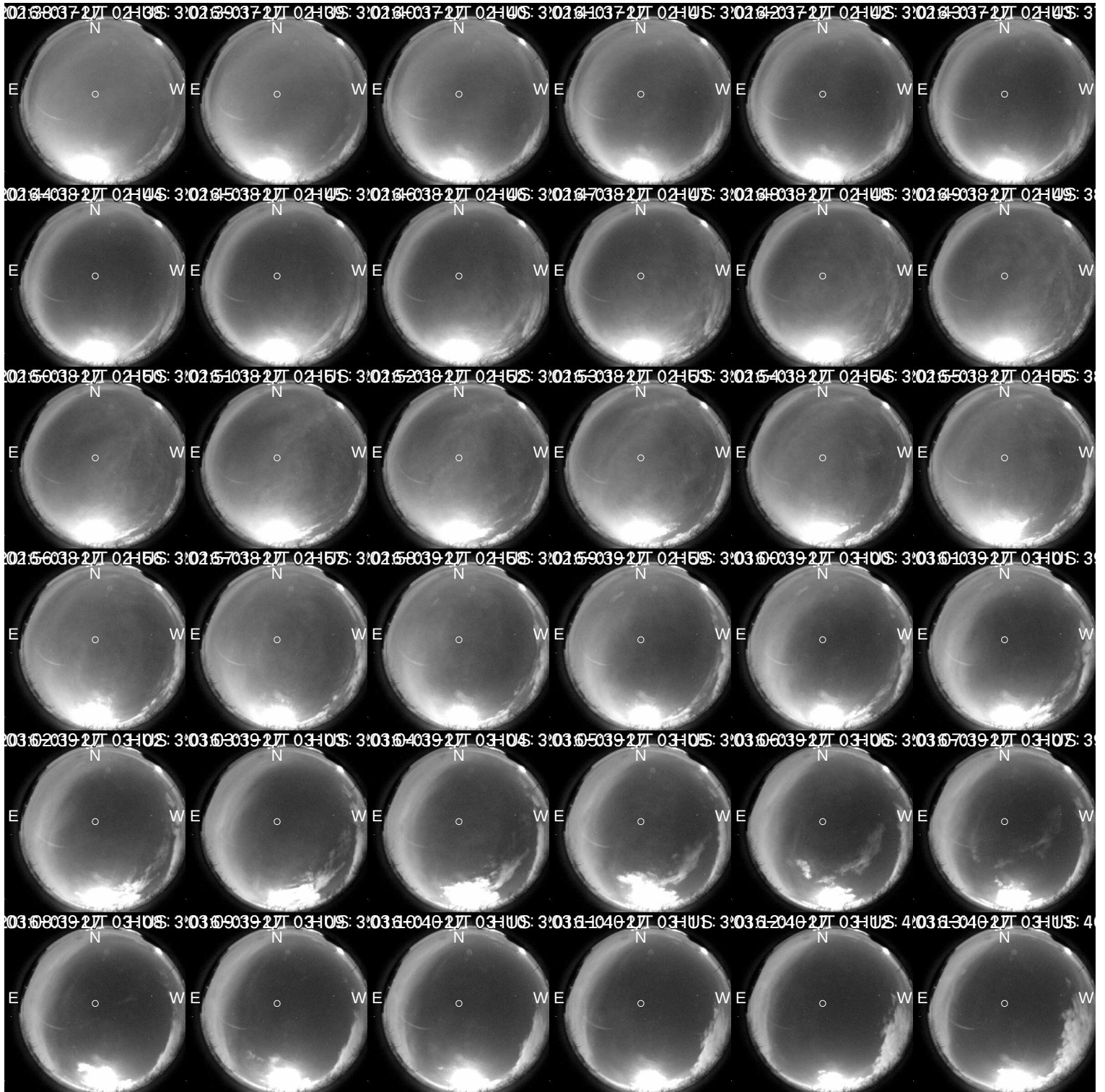
Husafell Watec All-Sky Images 20160126–20160127



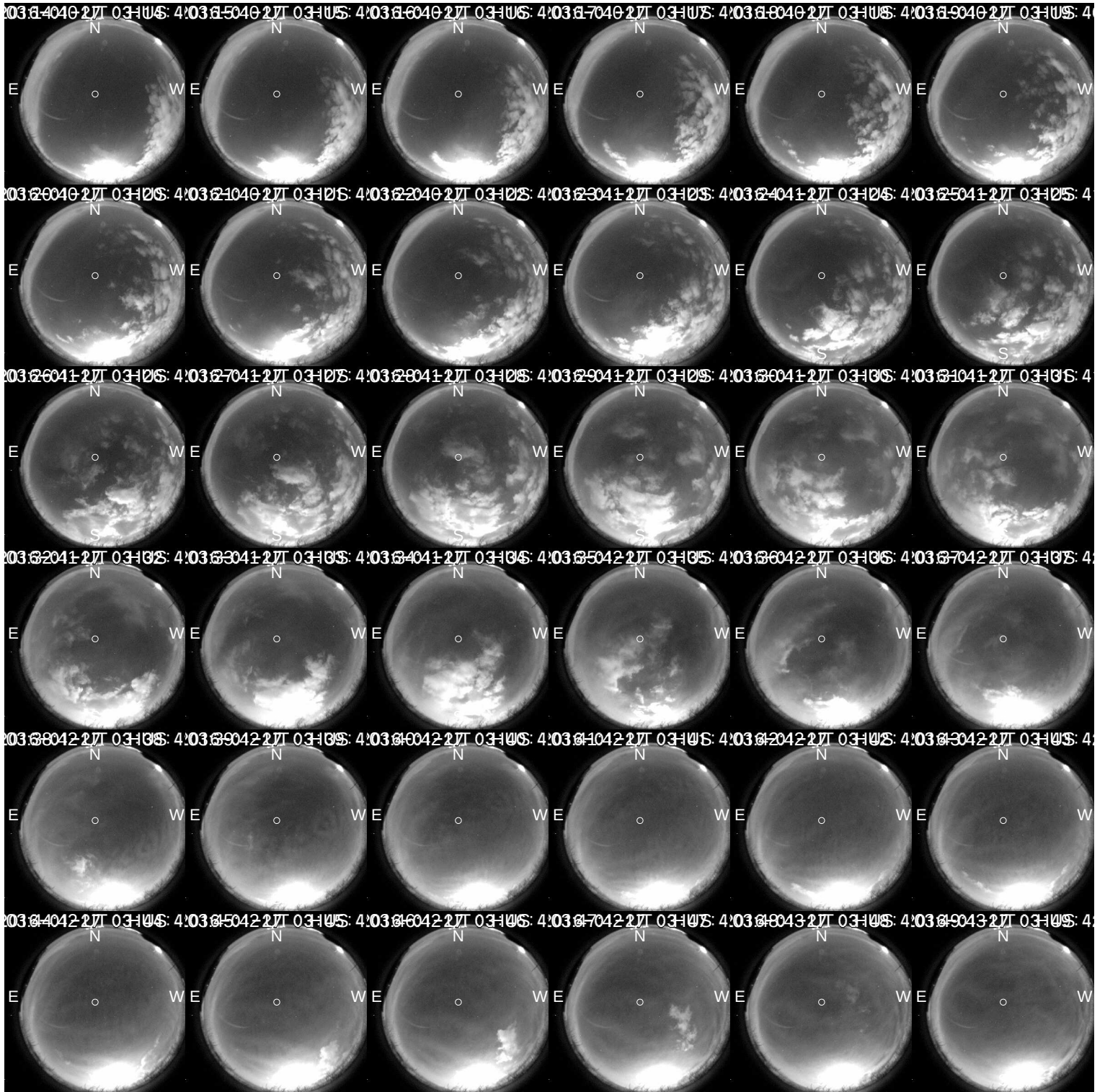
Husafell Watec All-Sky Images 20160126–20160127



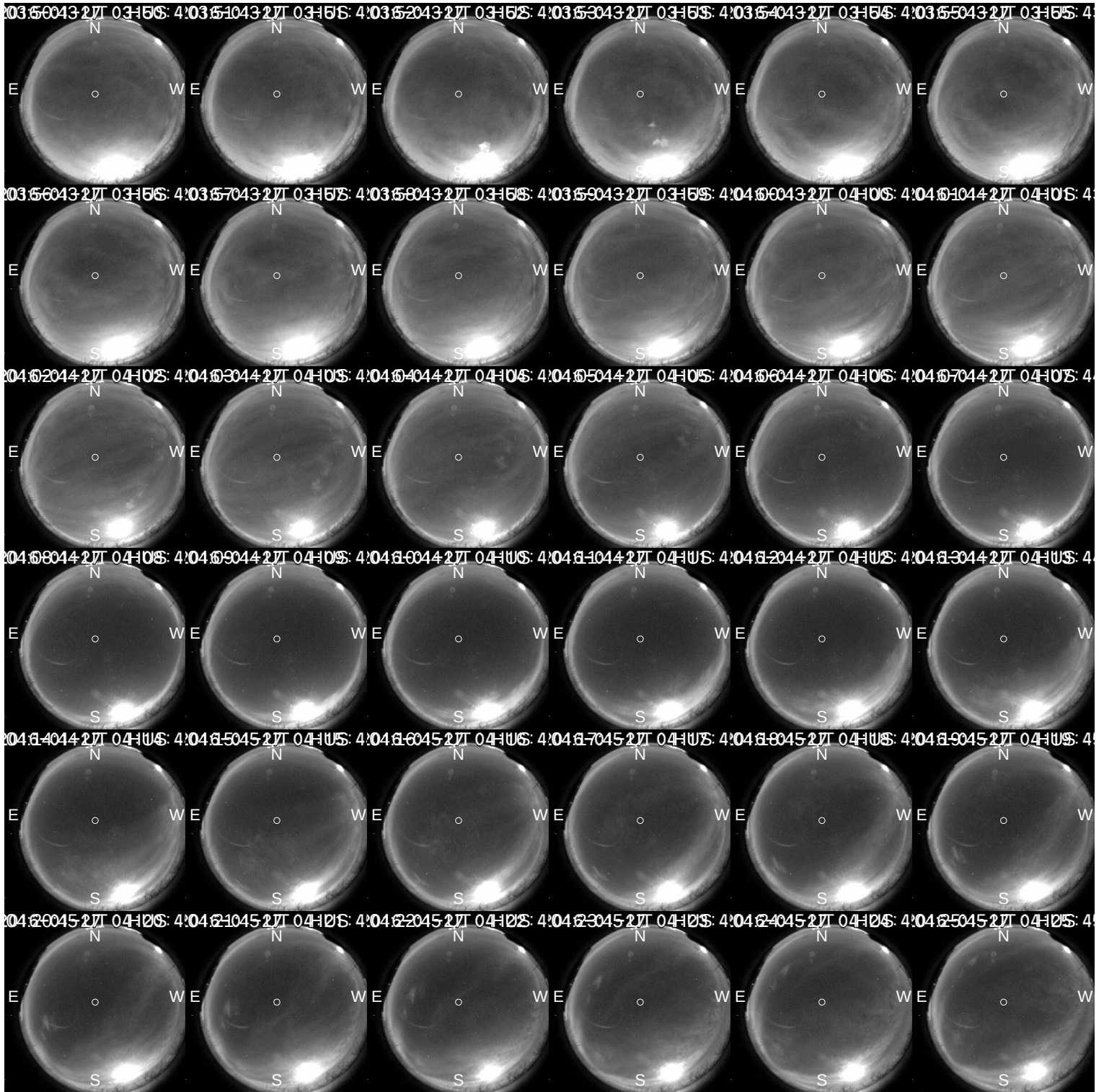
Husafell Watec All-Sky Images 20160126–20160127



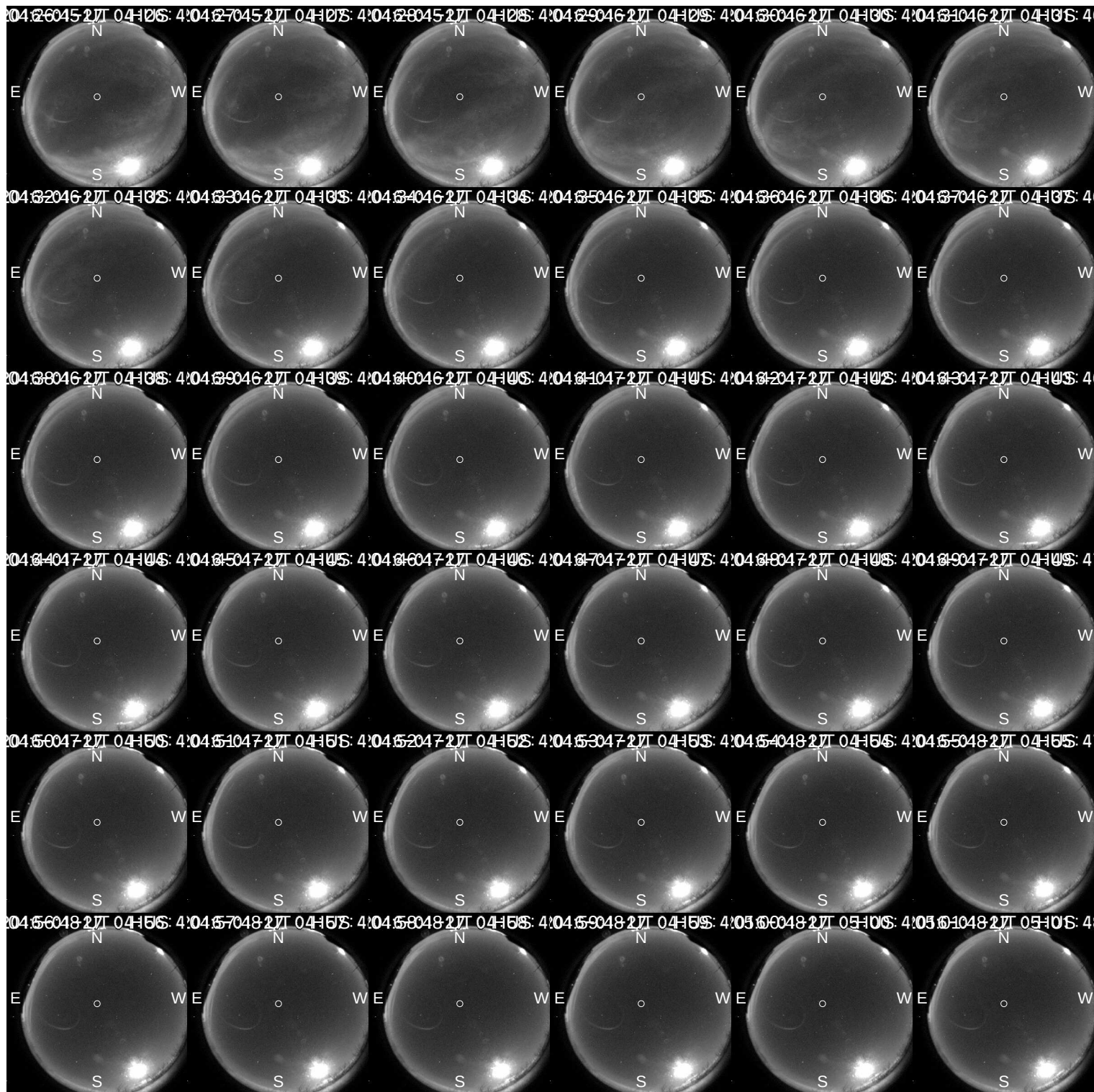
Husafell Watec All-Sky Images 20160126–20160127



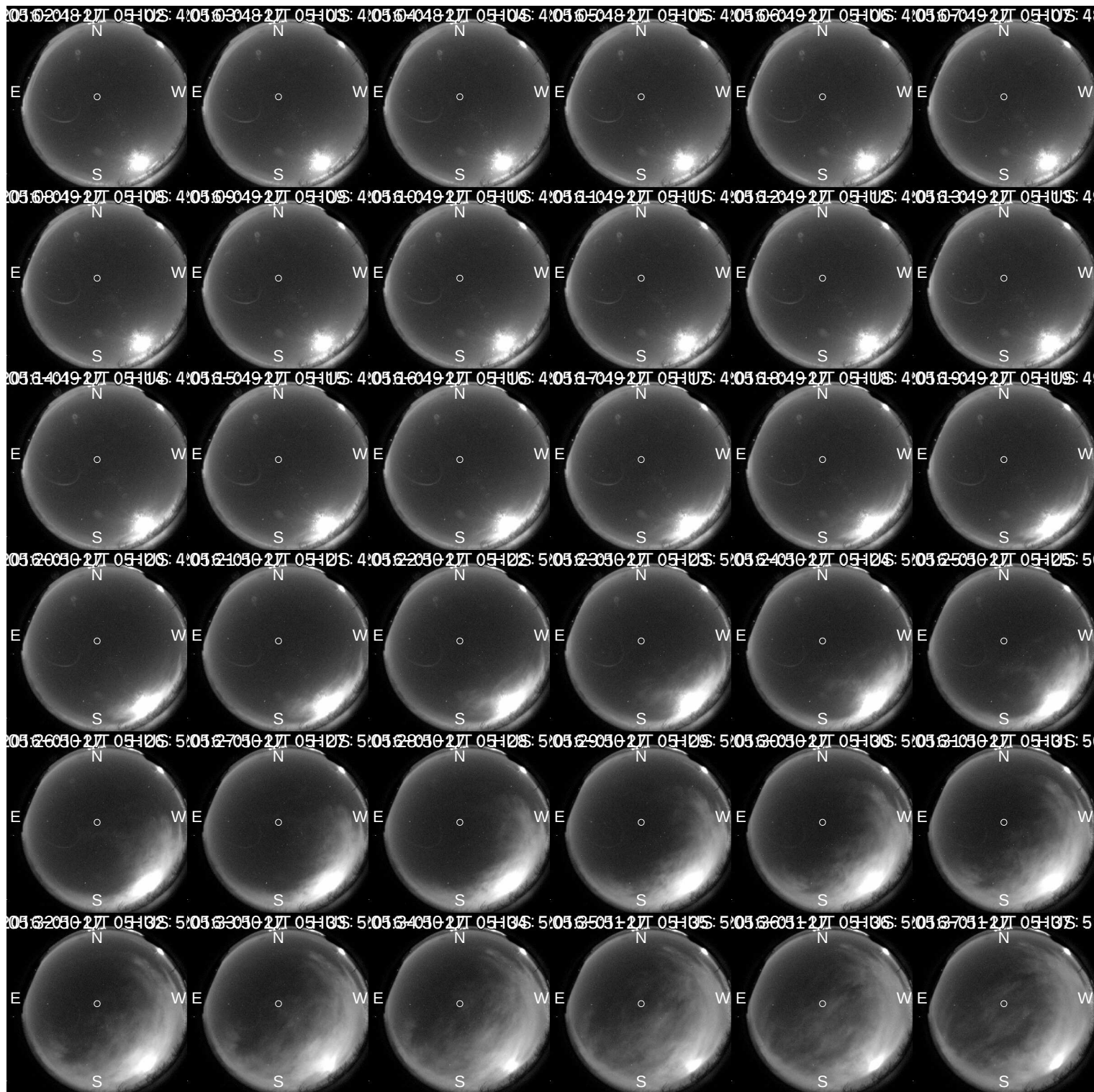
Husafell Watec All-Sky Images 20160126–20160127



Husafell Watec All-Sky Images 20160126–20160127

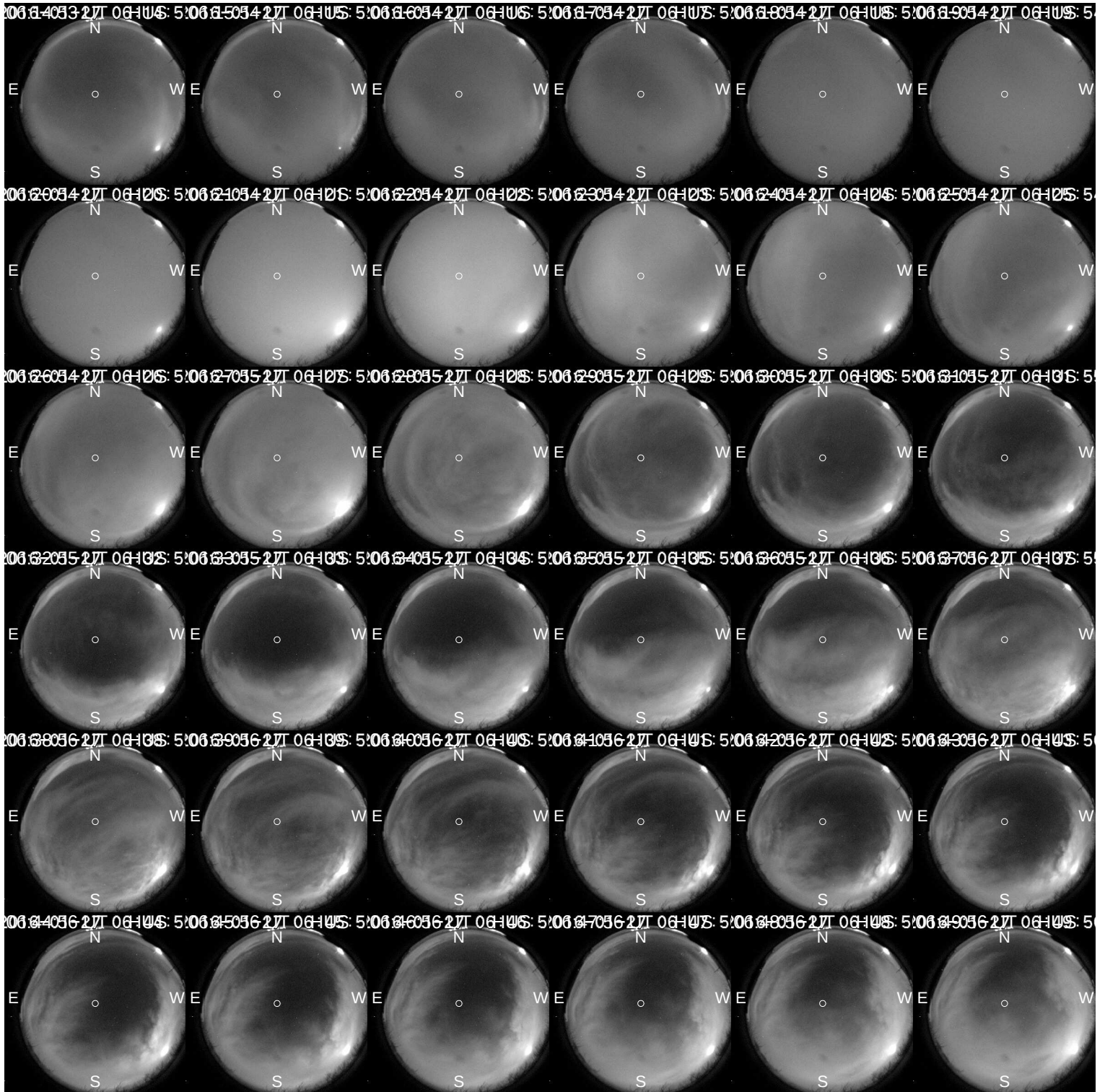


Husafell Watec All-Sky Images 20160126–20160127



[illegible]

Husafell Watec All-Sky Images 20160126–20160127



[illegible]

Husafell Watec All-Sky Images 20160126–20160127

