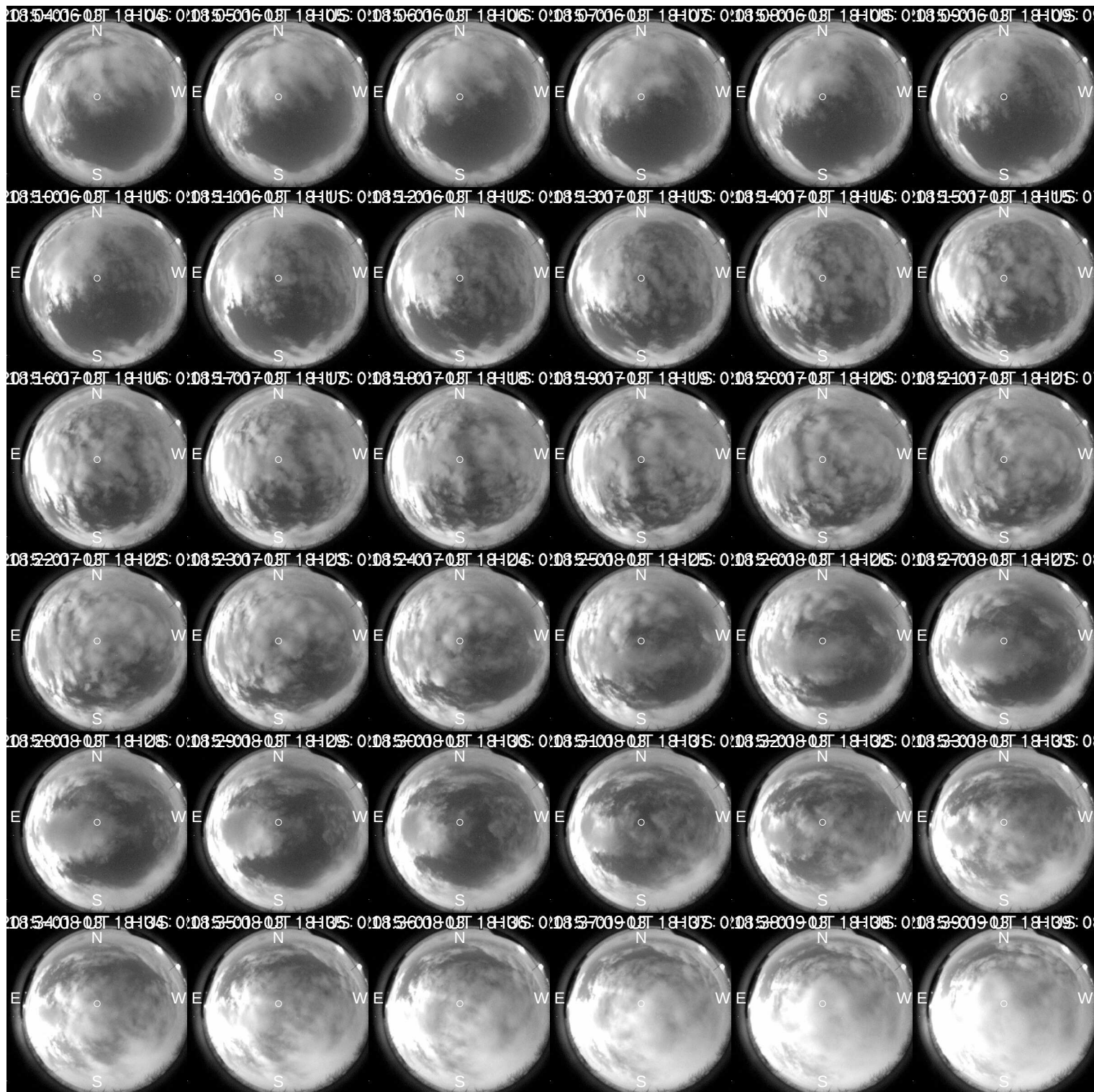
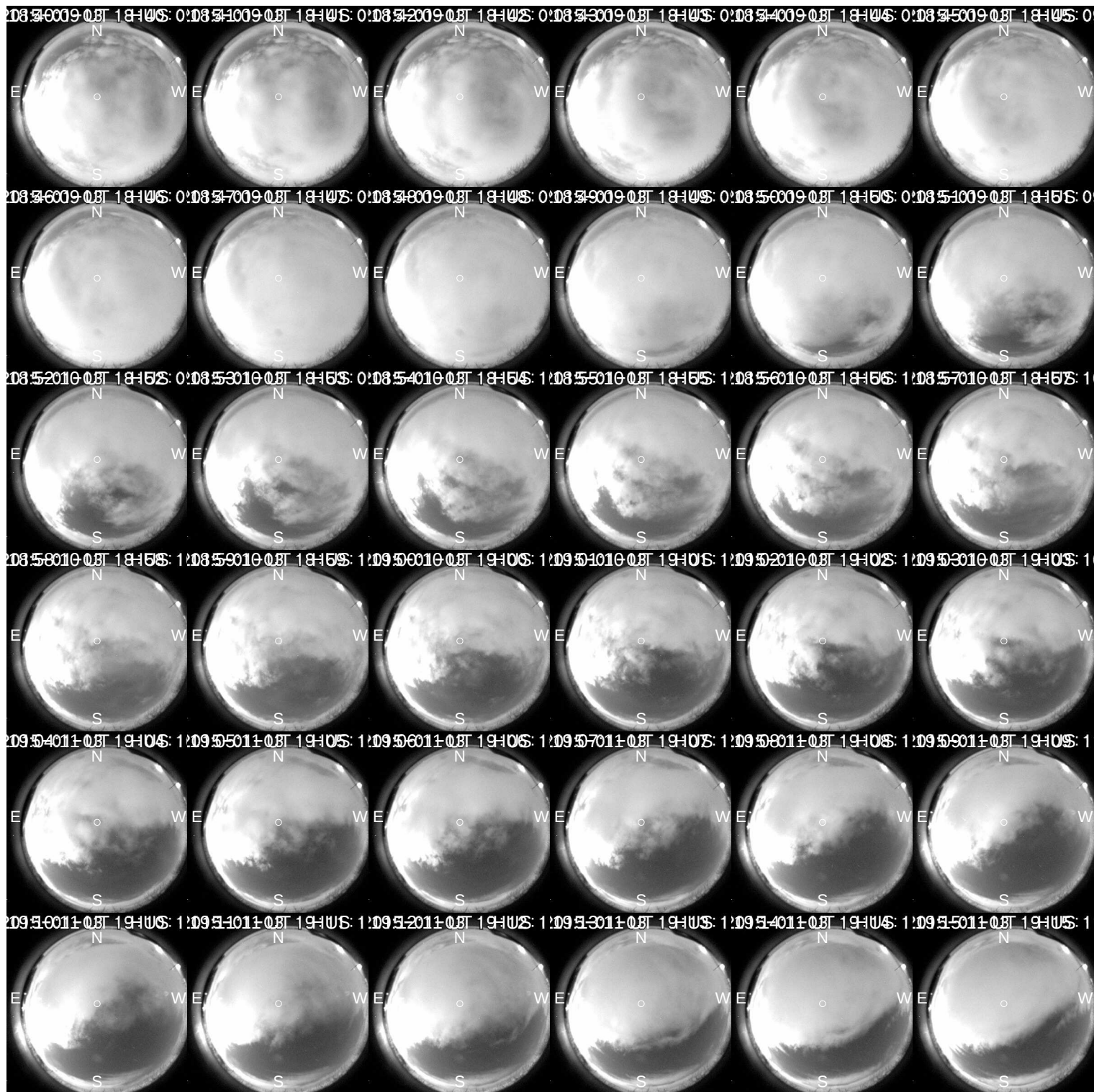


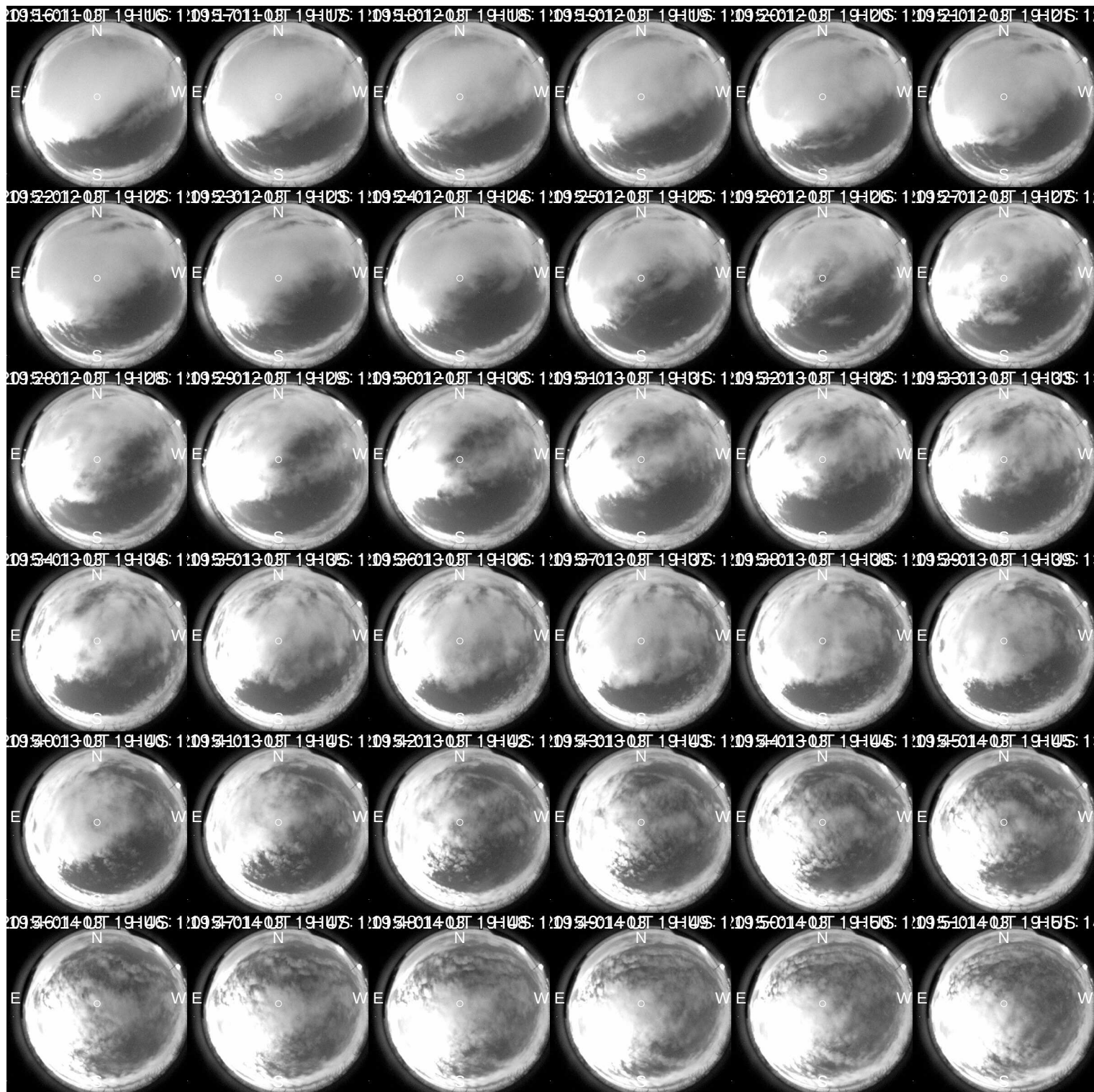
Husafell Watec All-Sky Images 20150103–20150104



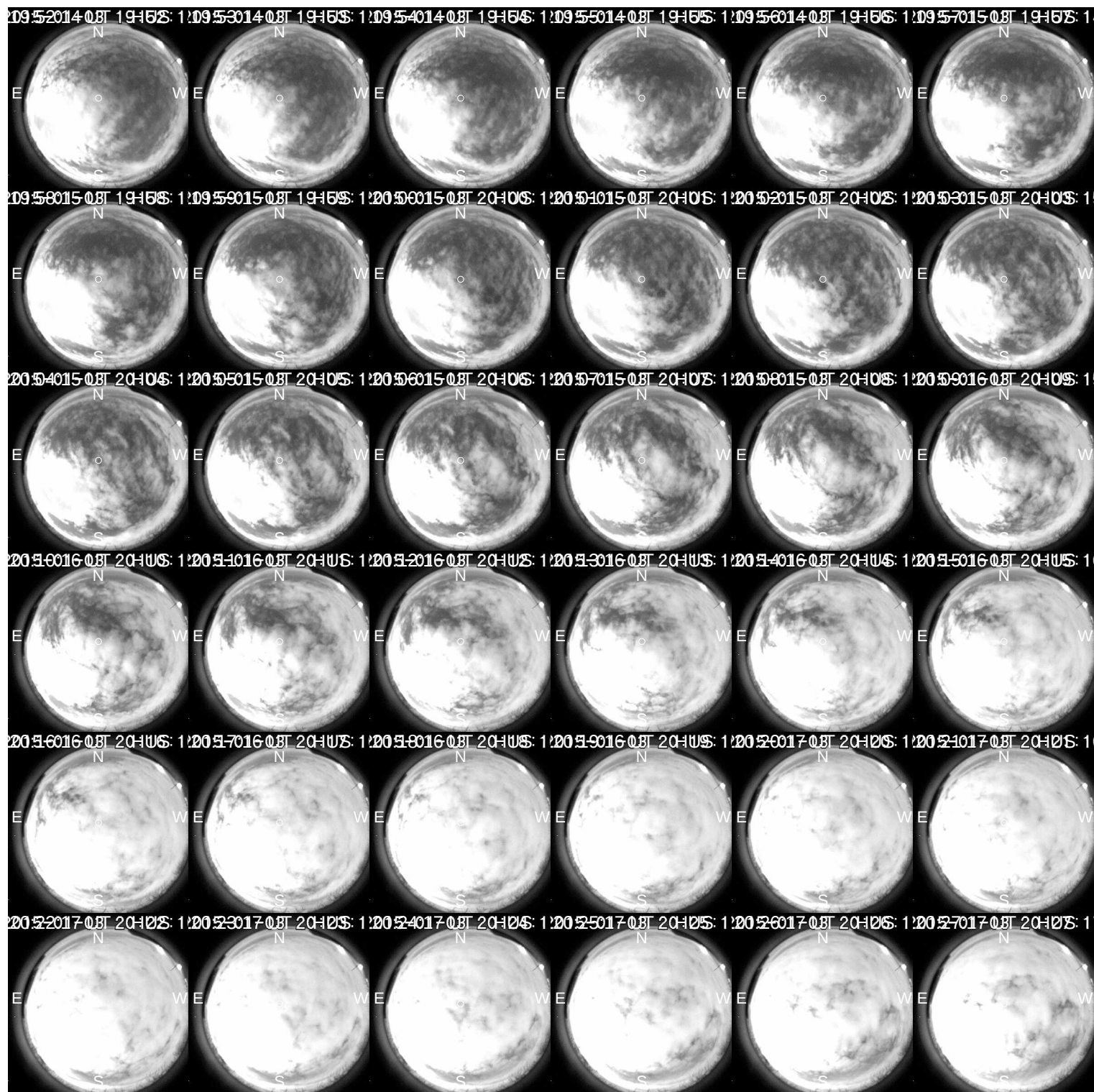
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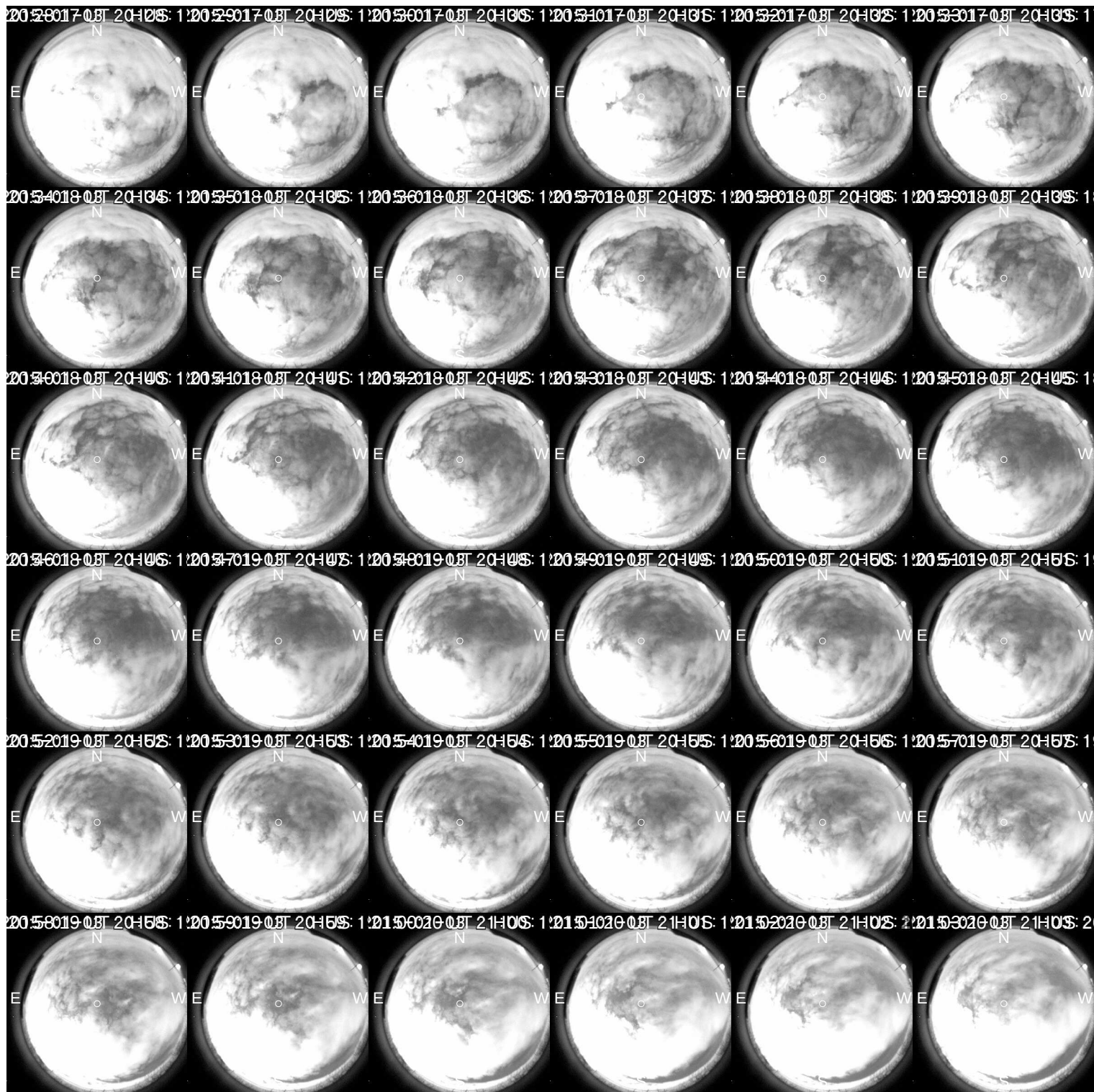
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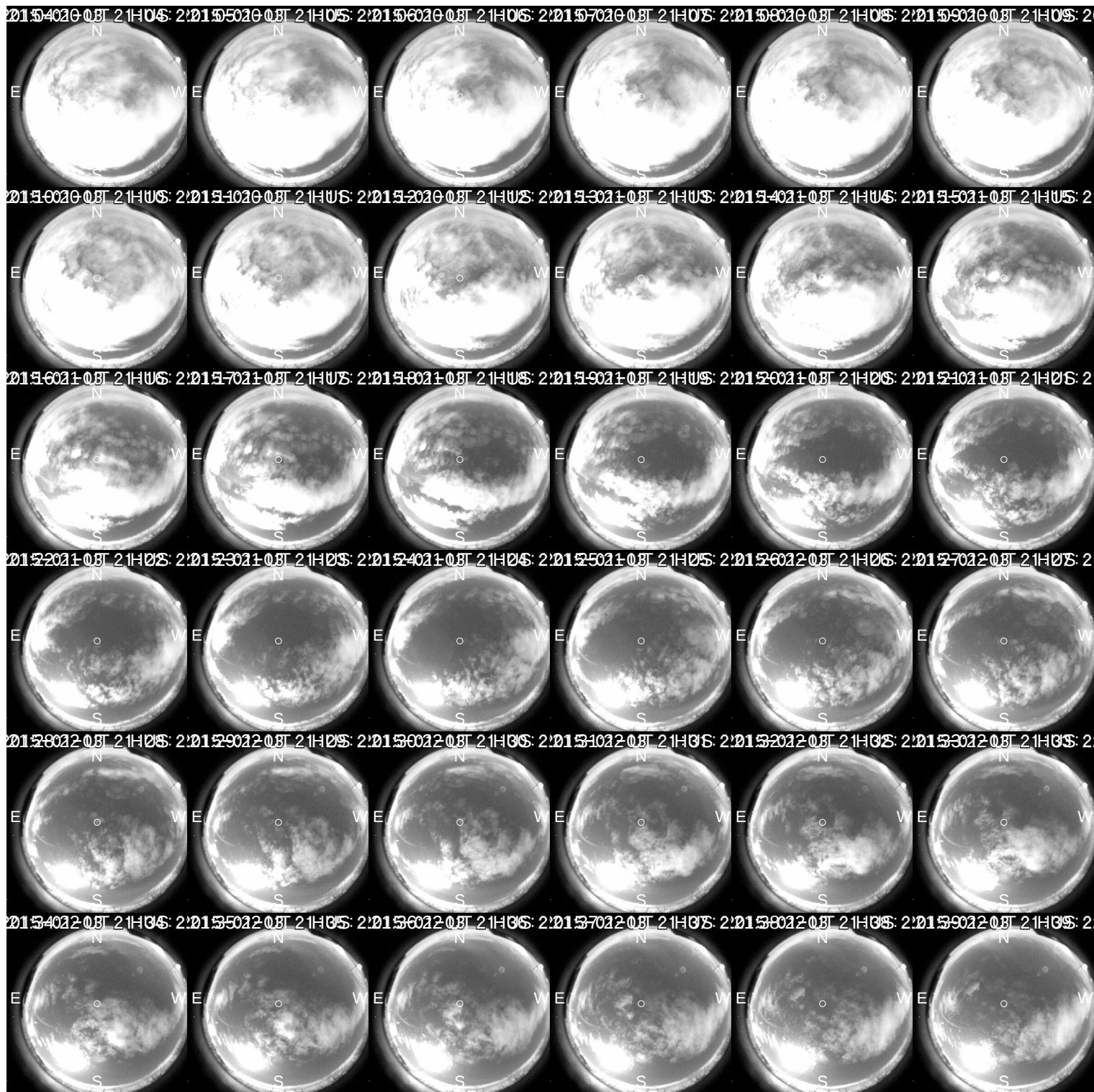
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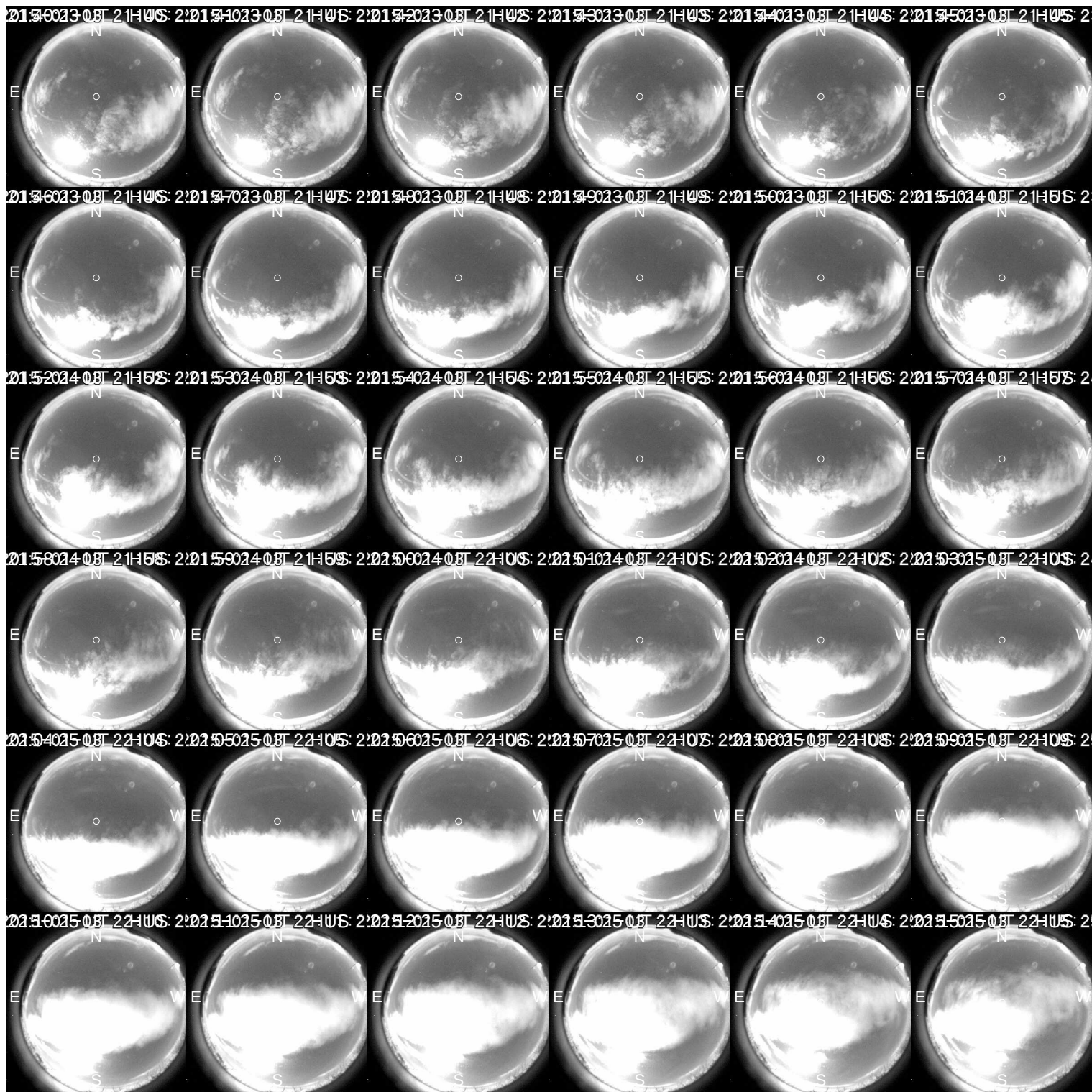
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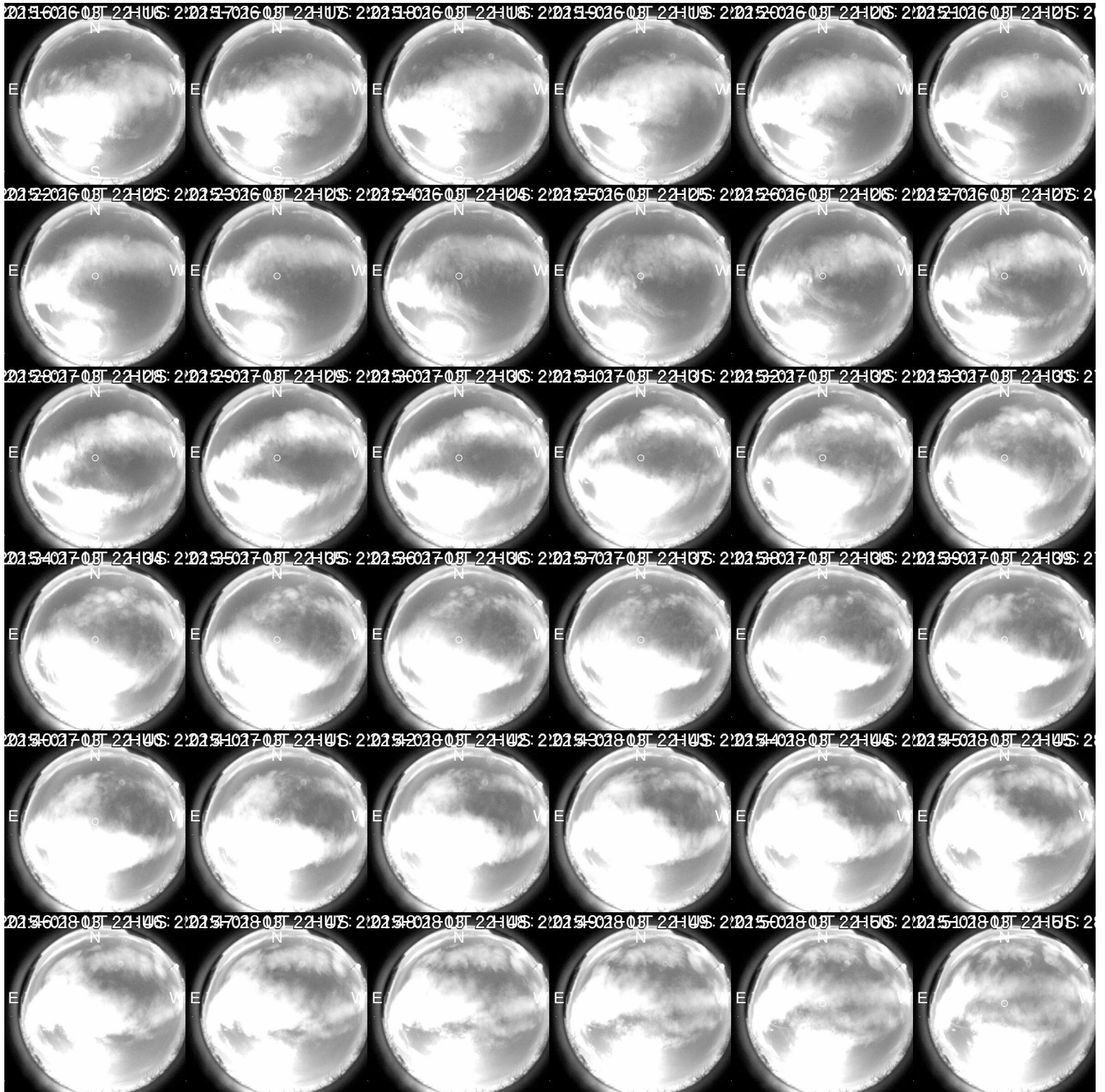
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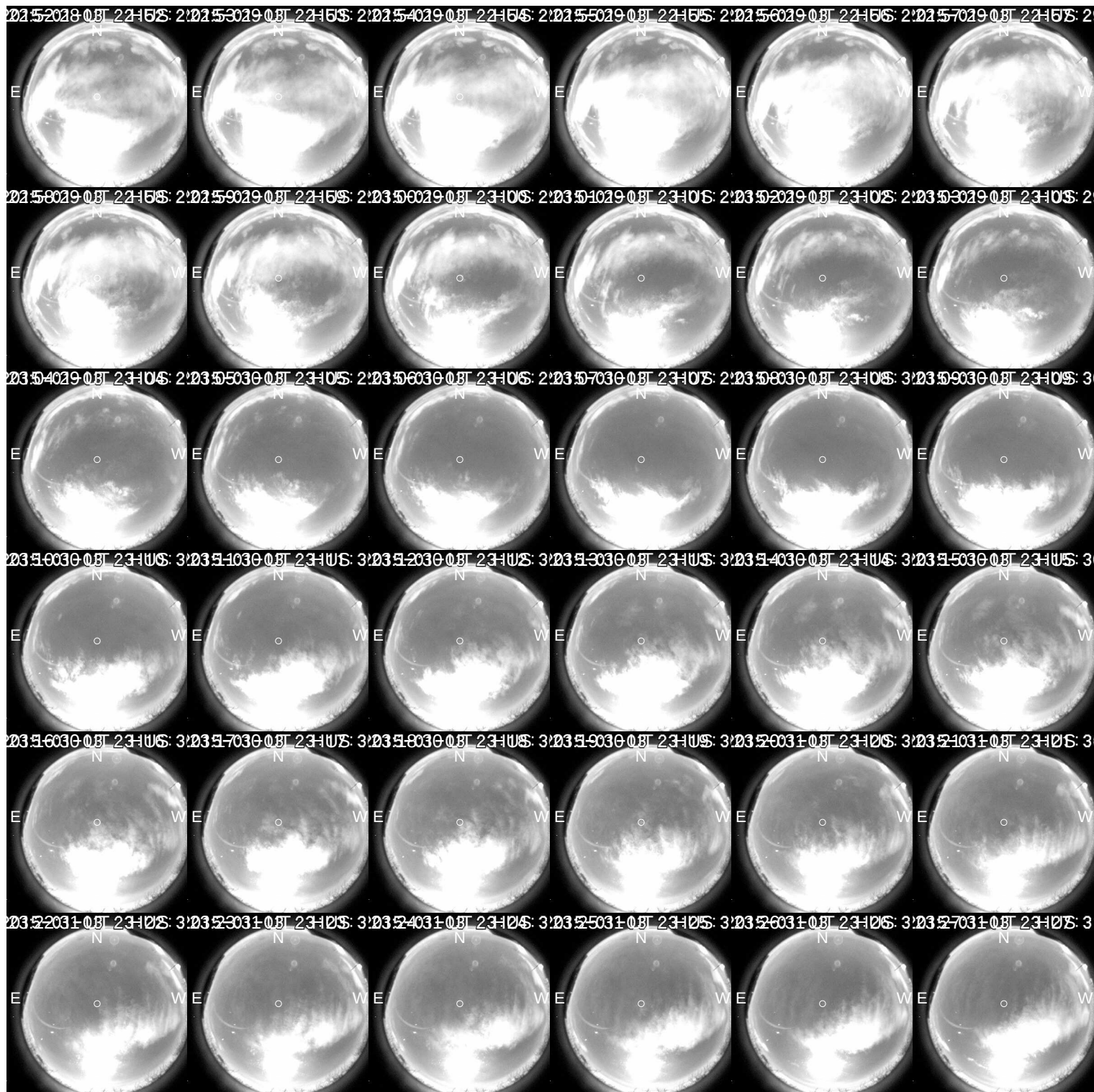
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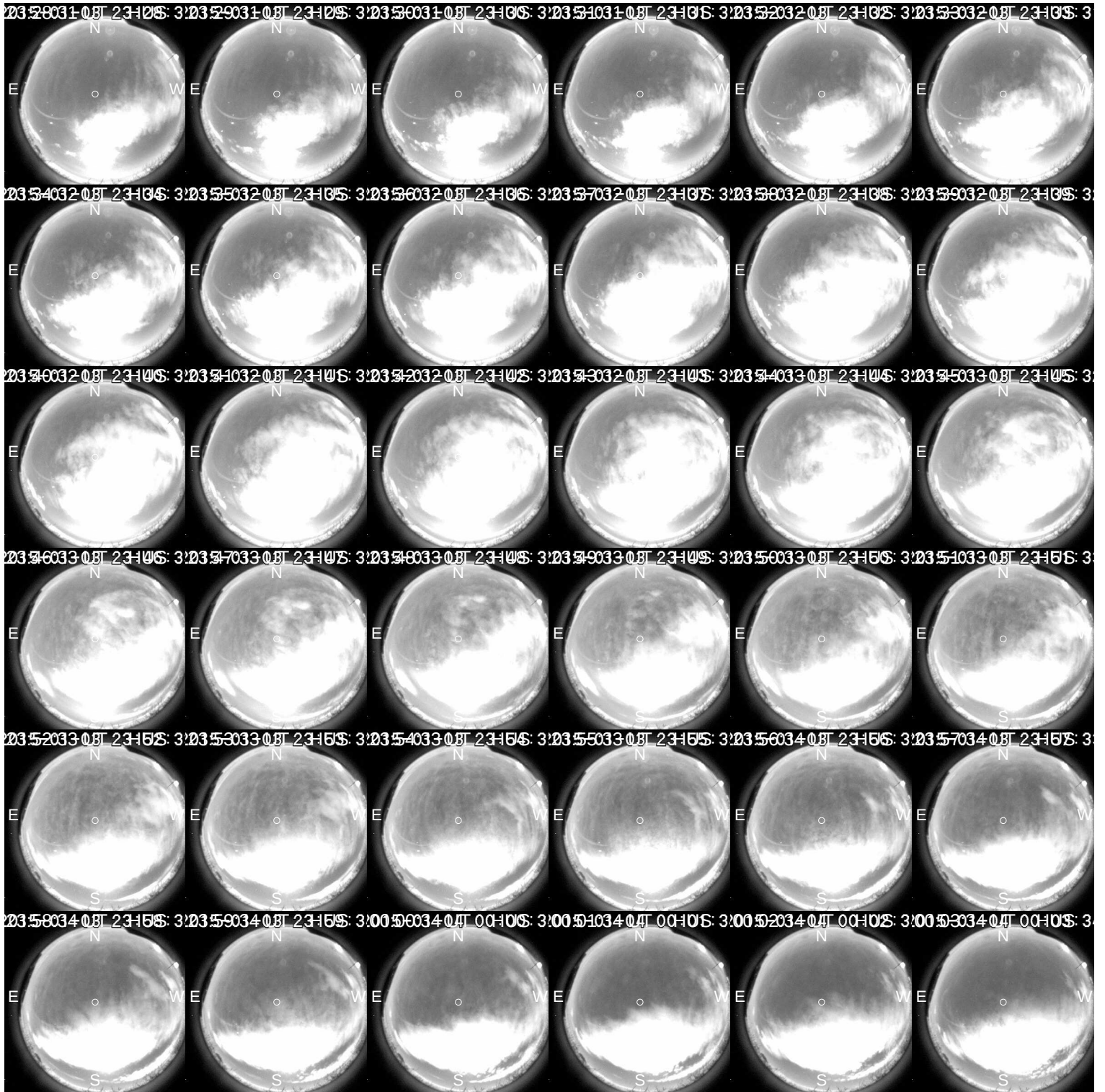
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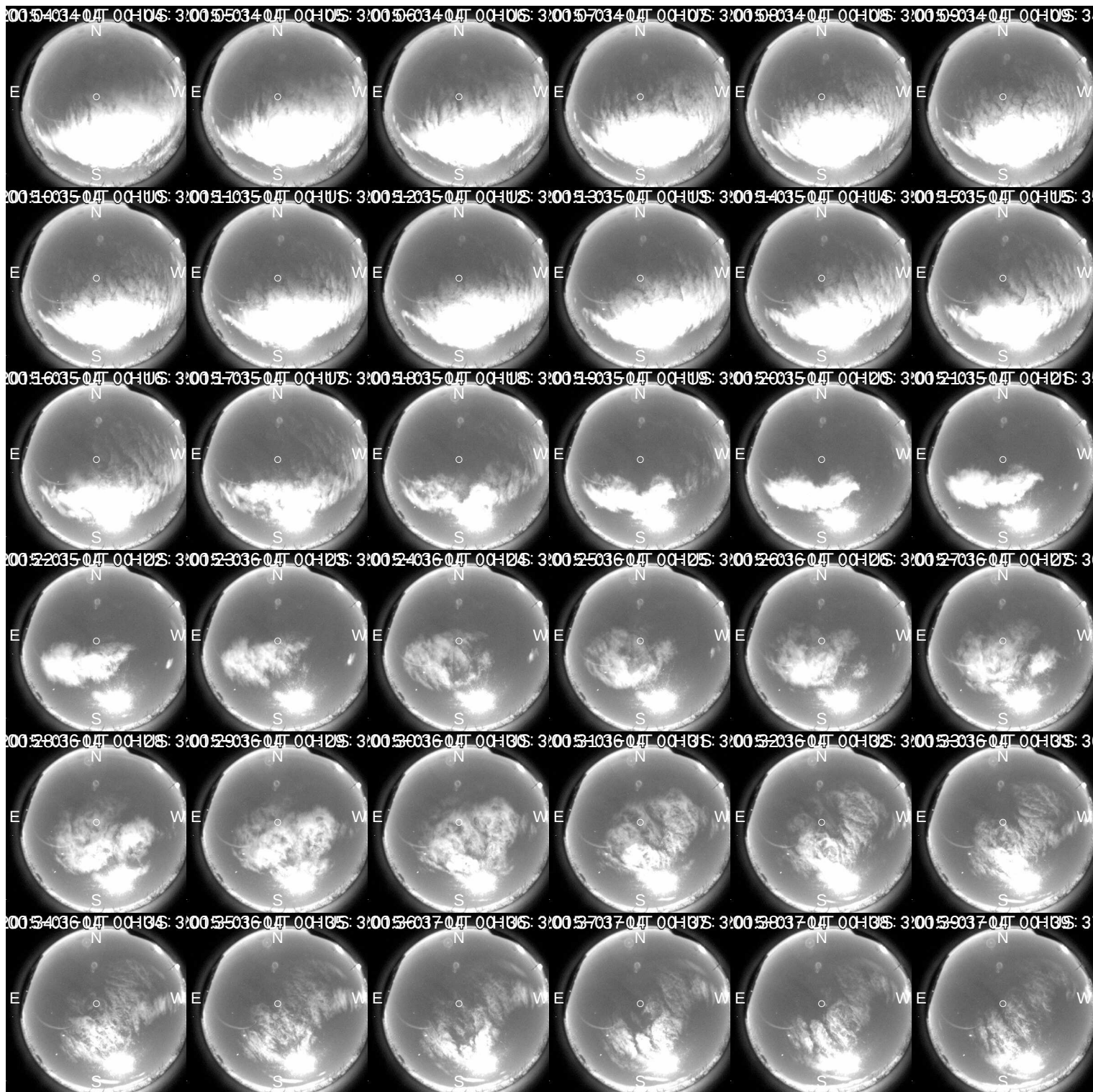
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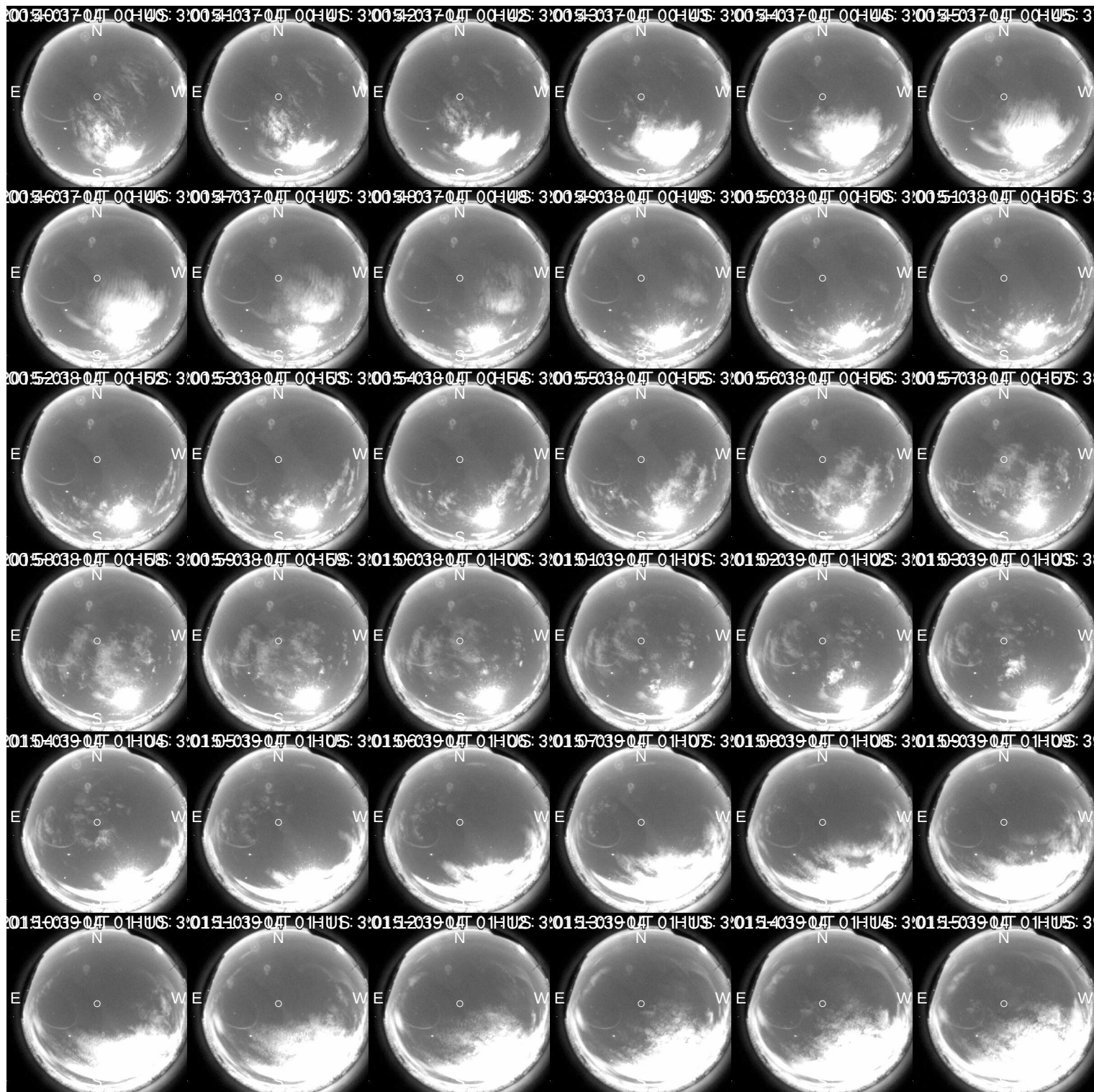
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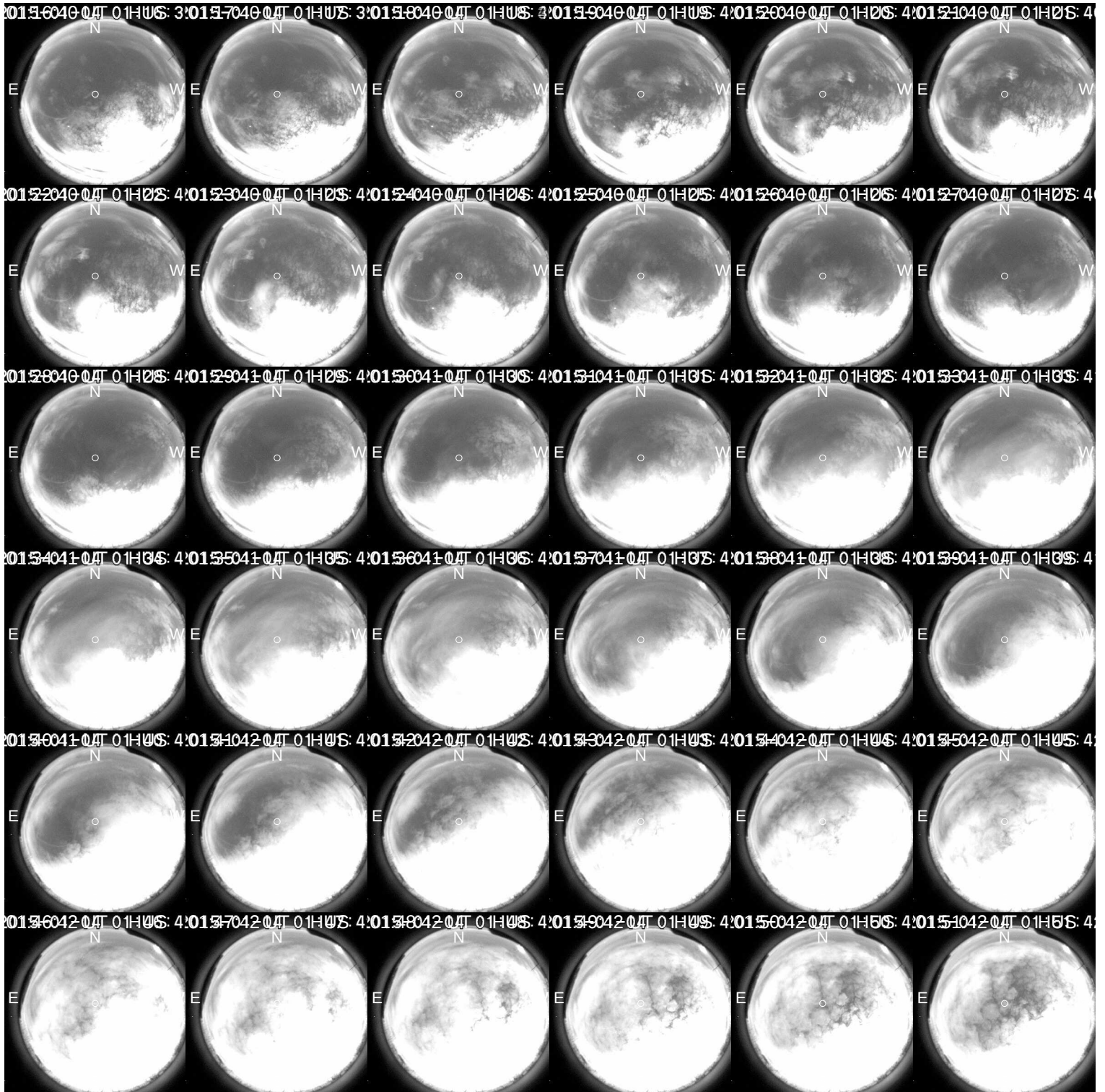
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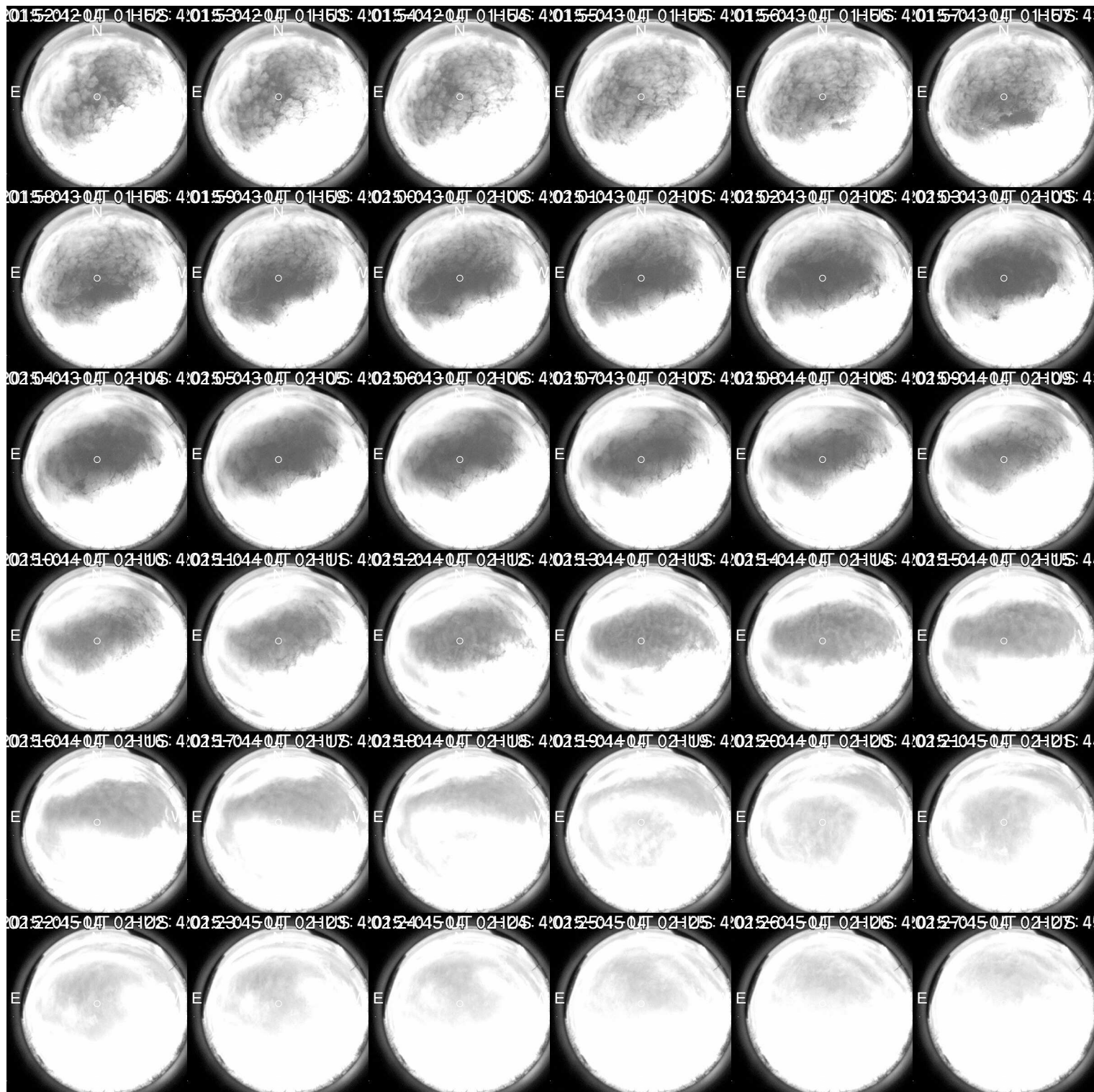
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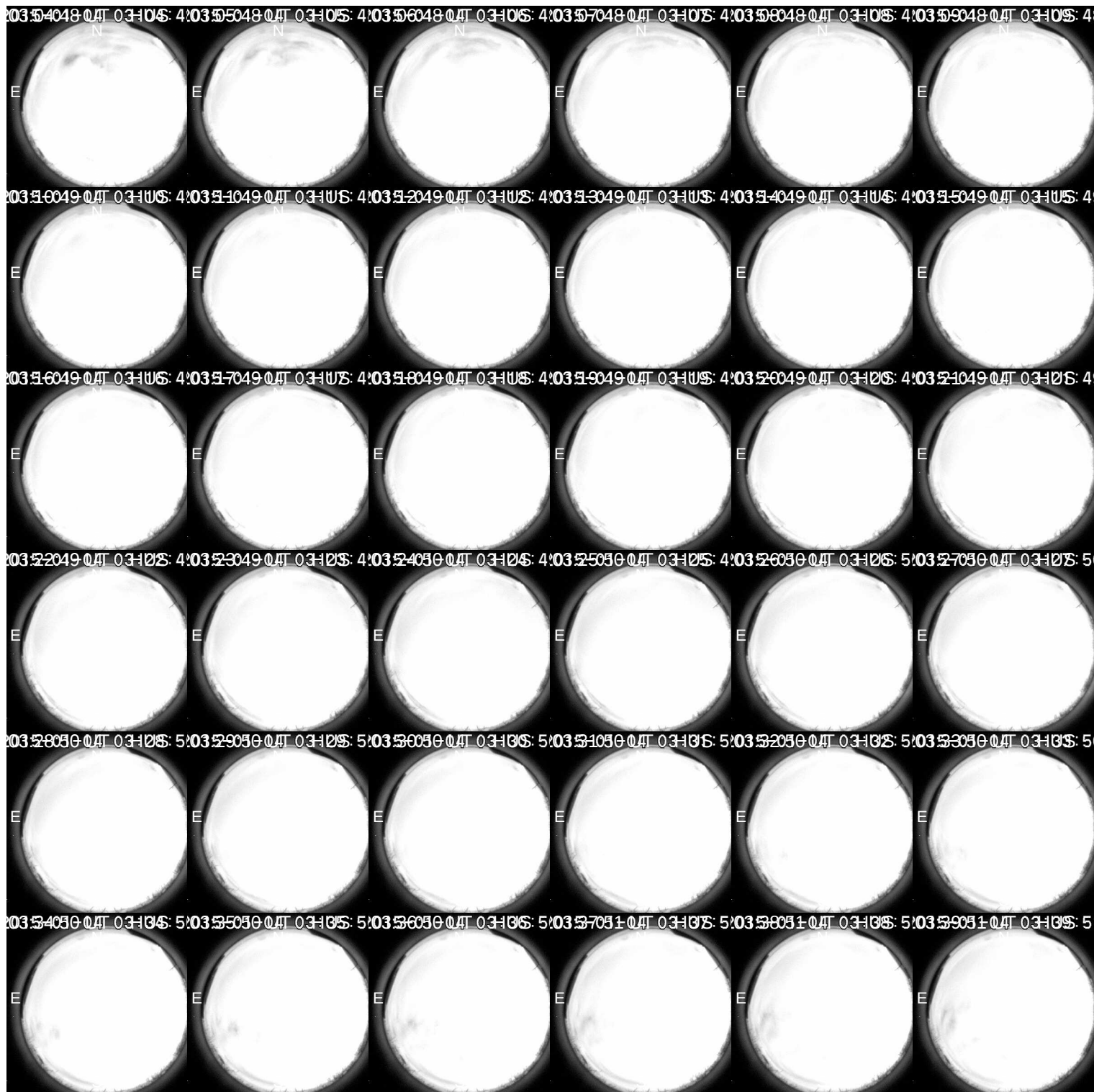
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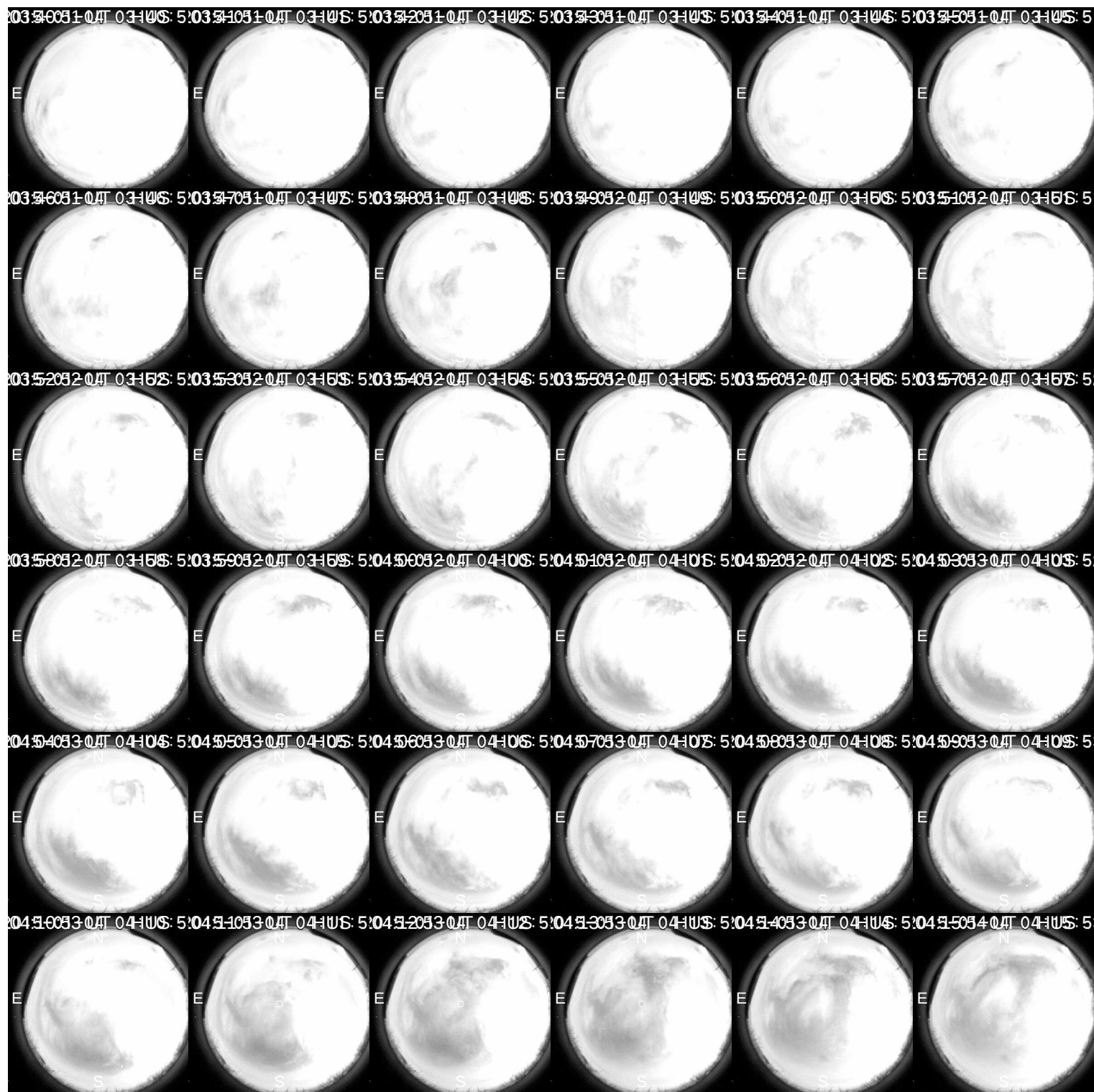
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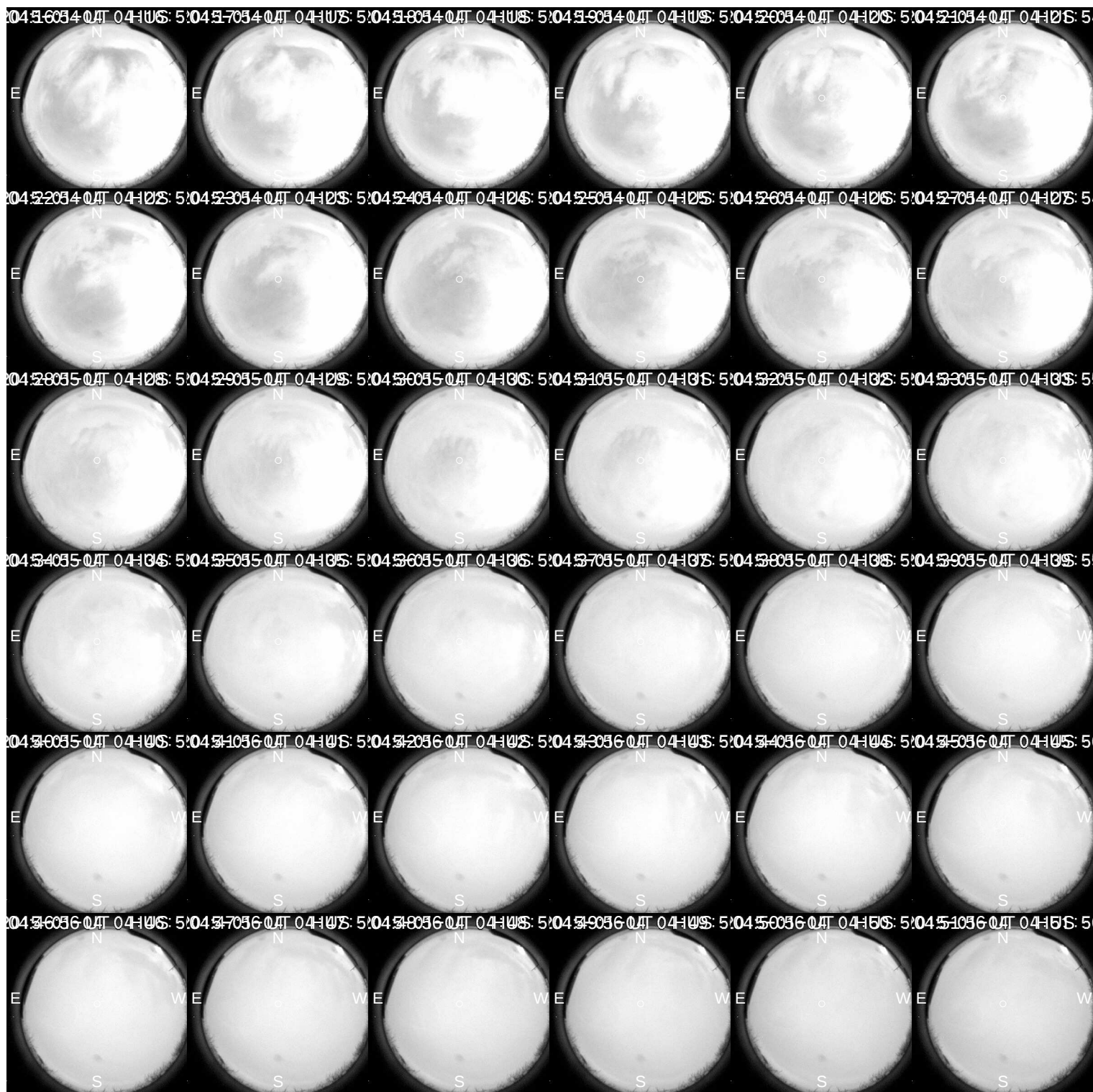
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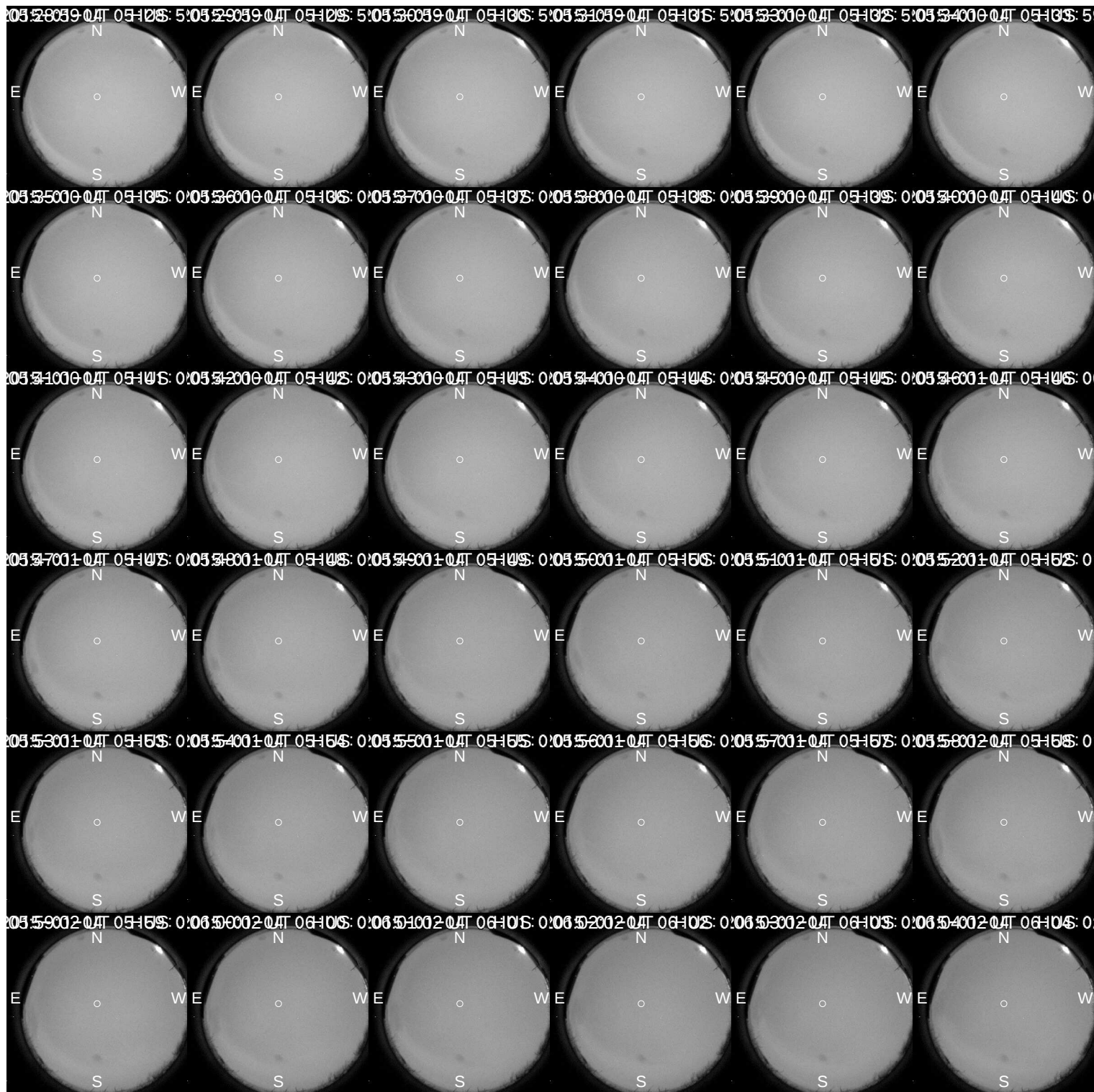


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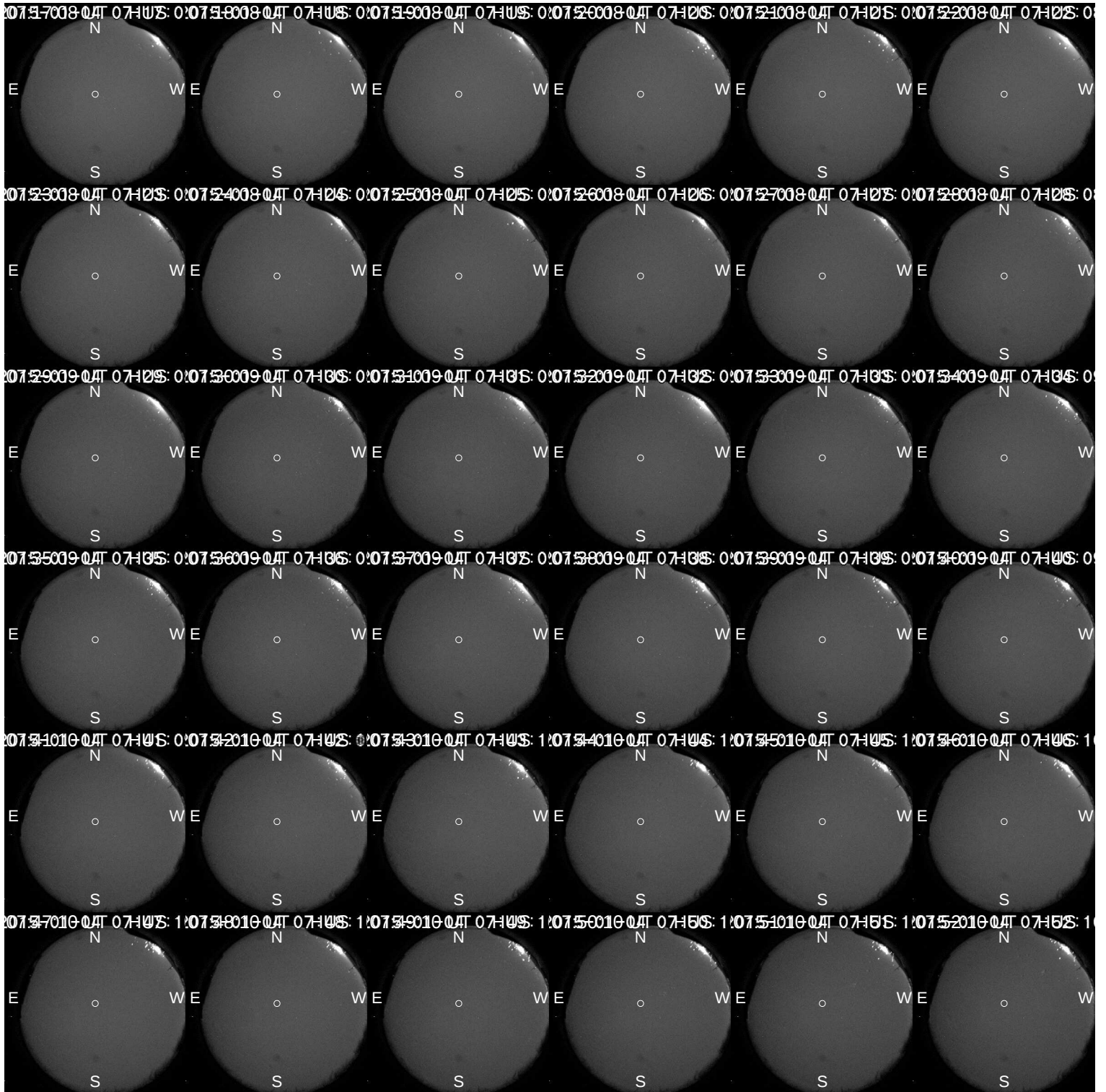


The figure displays a 6x6 grid of 36 circular grayscale images, each showing a different stage of a solar eclipse. The images are arranged in a regular grid, with each image labeled with its corresponding coordinates (N, S, E, W) and a timestamp. The timestamps range from 04:52:03.6 to 05:27:01.4, indicating the progression of the eclipse over time. The images show the moon's shadow moving across the sun's disk, with the shadow's position and size changing as the eclipse progresses.

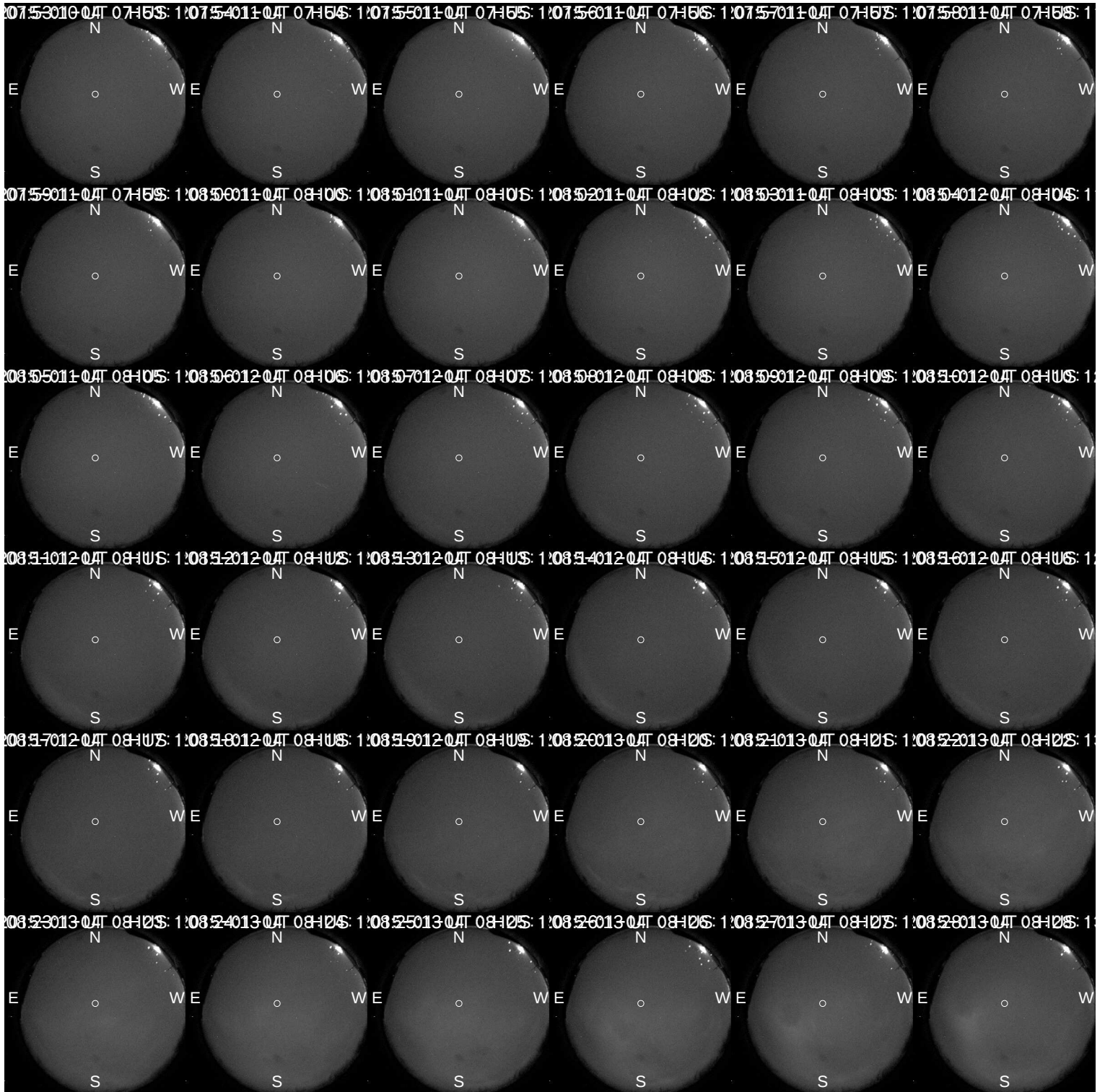
Husafell Watec All-Sky Images 20150103–20150104



Husafell Watec All-Sky Images 20150103–20150104



Husafell Watec All-Sky Images 20150103–20150104



Husafell Watec All-Sky Images 20150103–20150104

