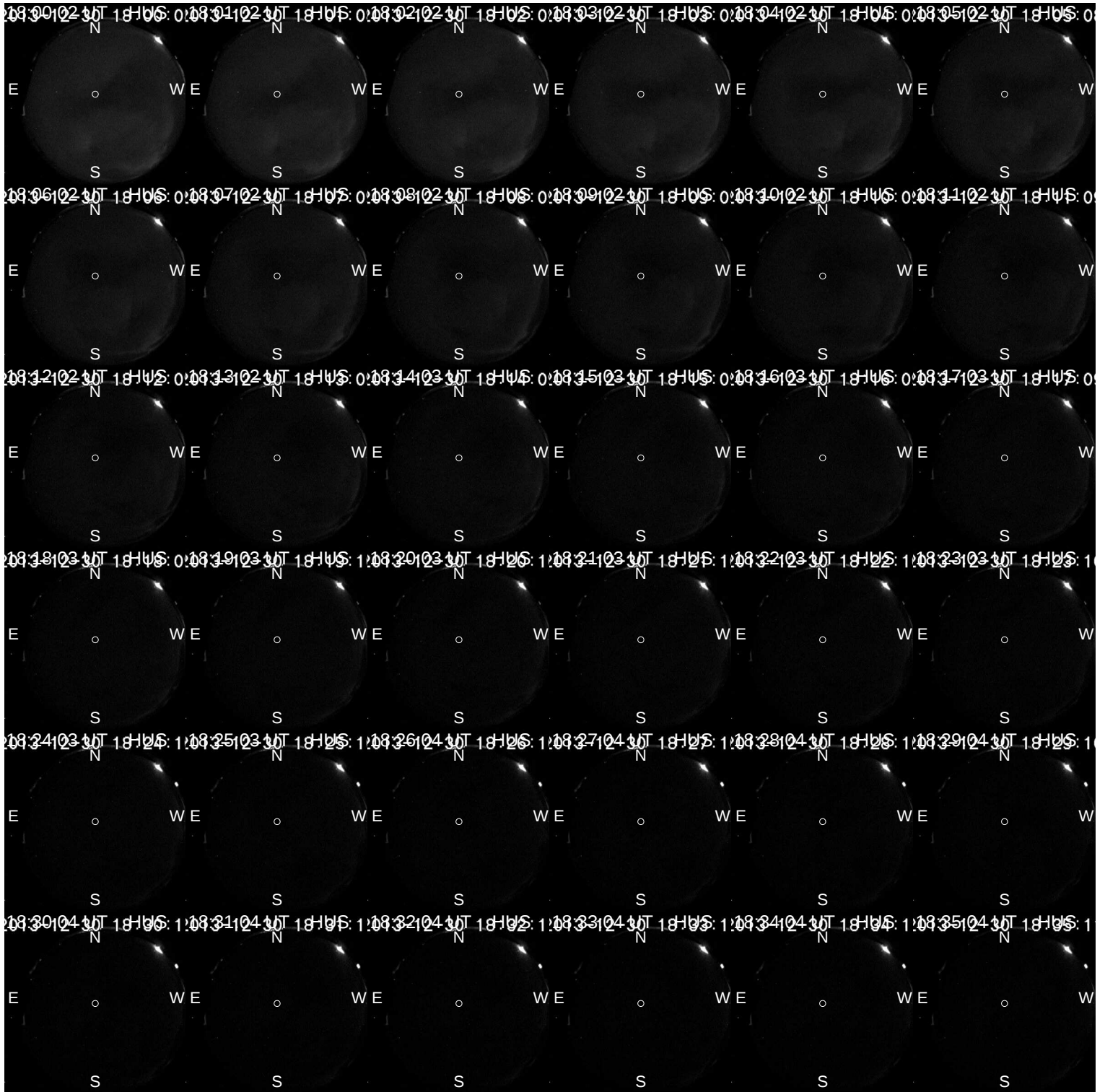
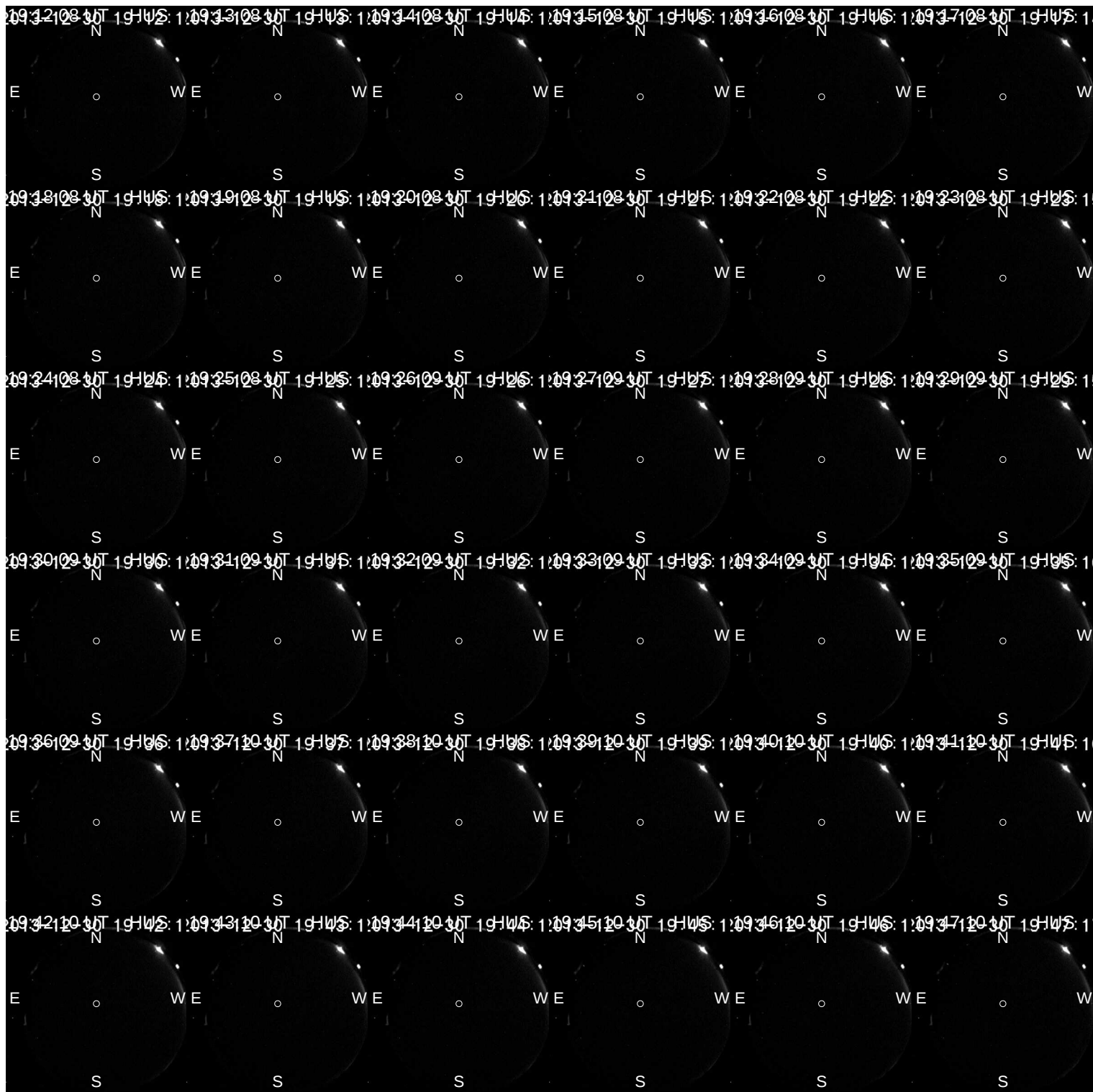


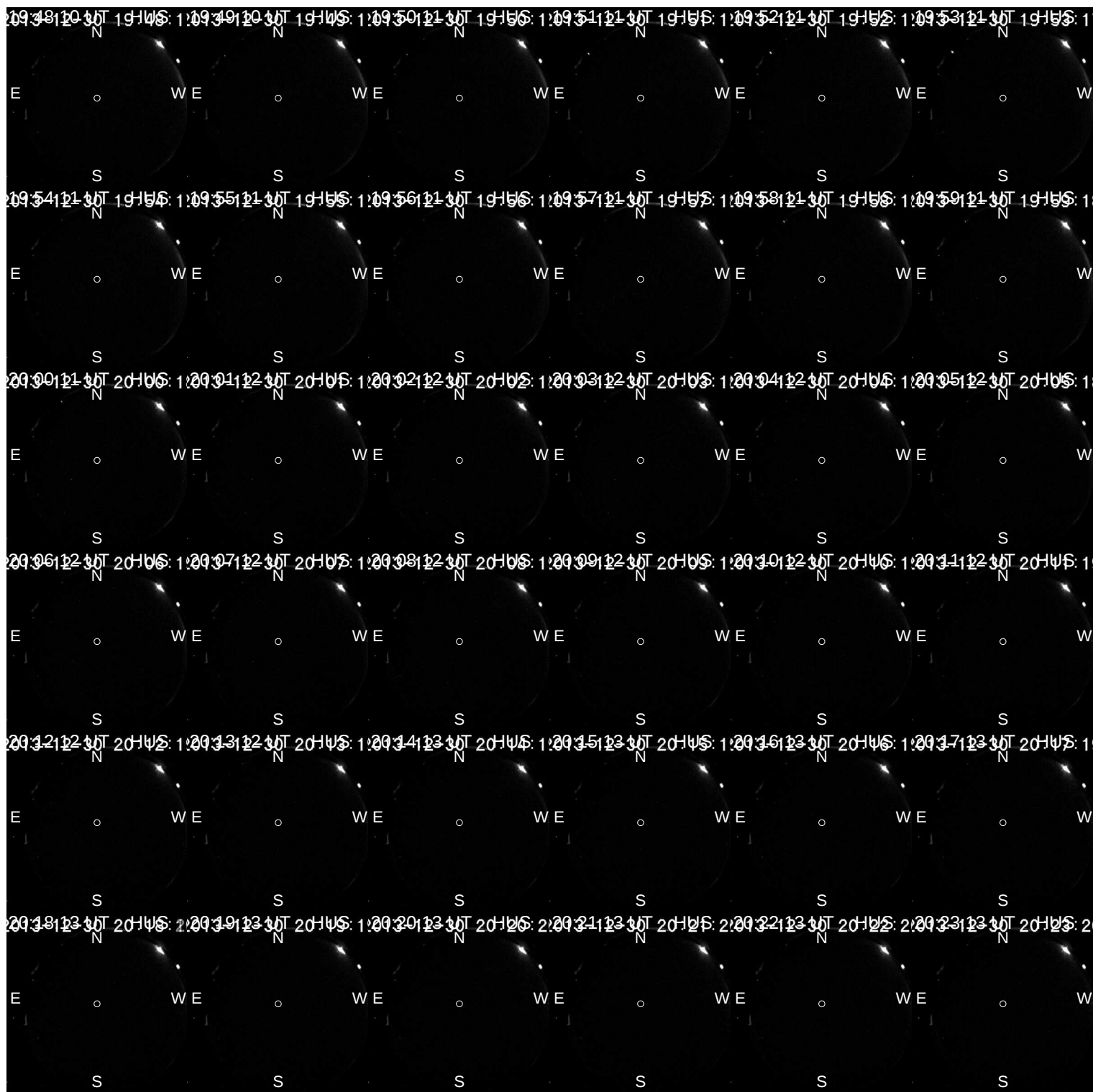
Husafell Watec All-Sky Images 20131230–20131231



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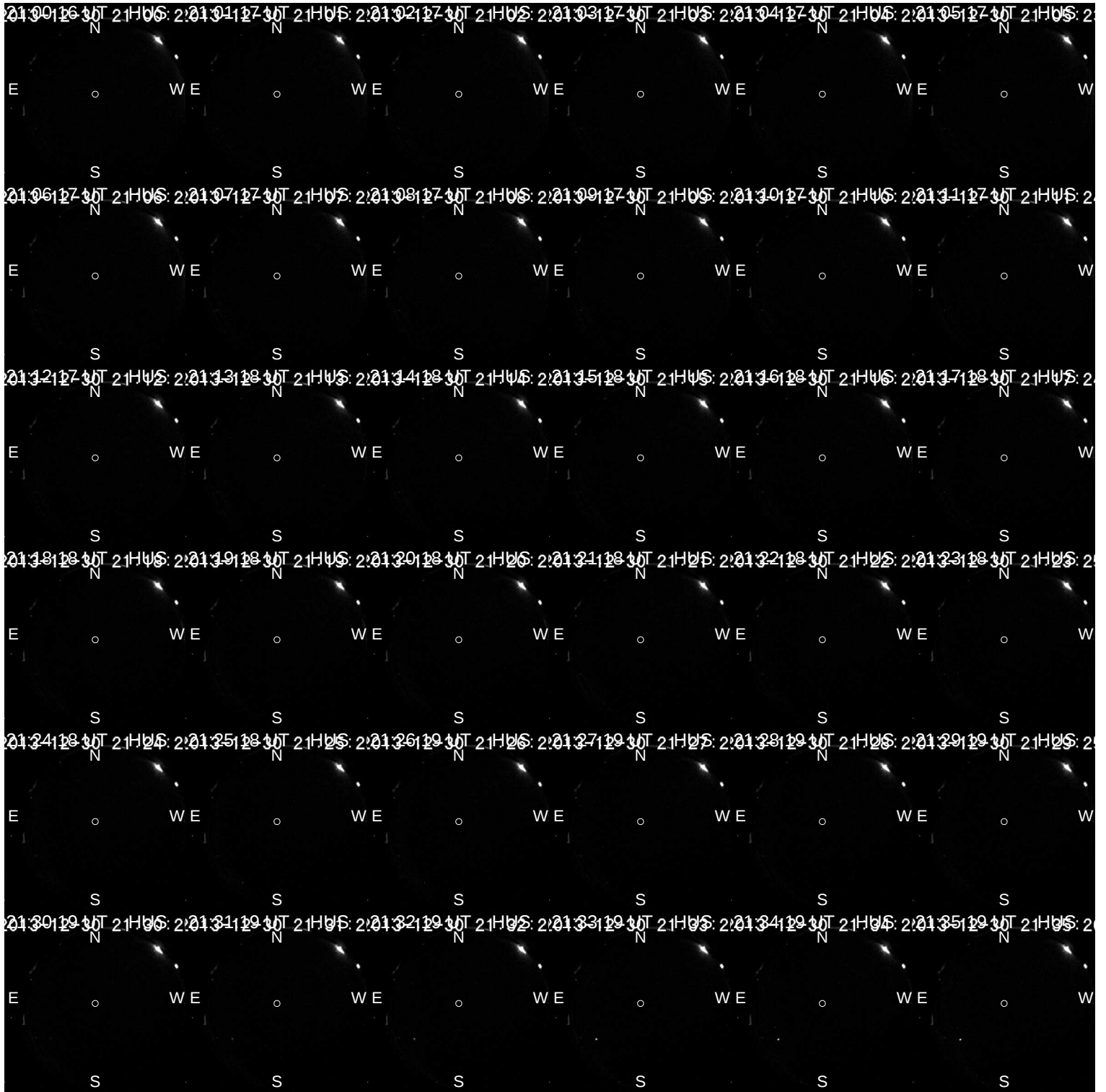


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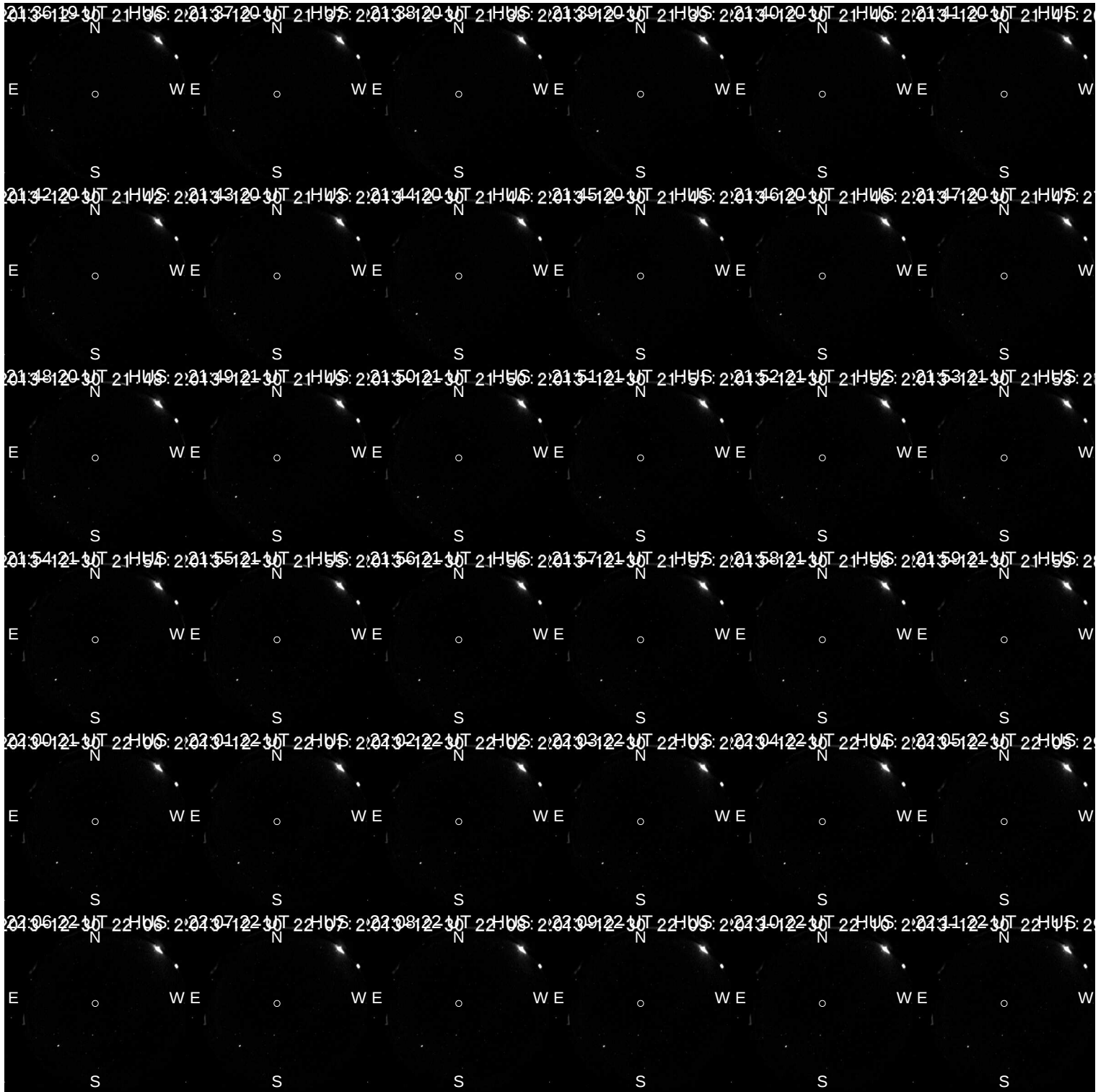


The figure displays a sequence of 25 astronomical images arranged in a 5x5 grid, showing the progression of a comet's position over time. Each image is labeled with a date and time in UTC, ranging from 2013-12-30T20:30:12 to 2013-12-31T00:59:16. The images show the comet's bright nucleus and tail against a dark background, with labels 'S' for South and 'E' for East indicating orientation.

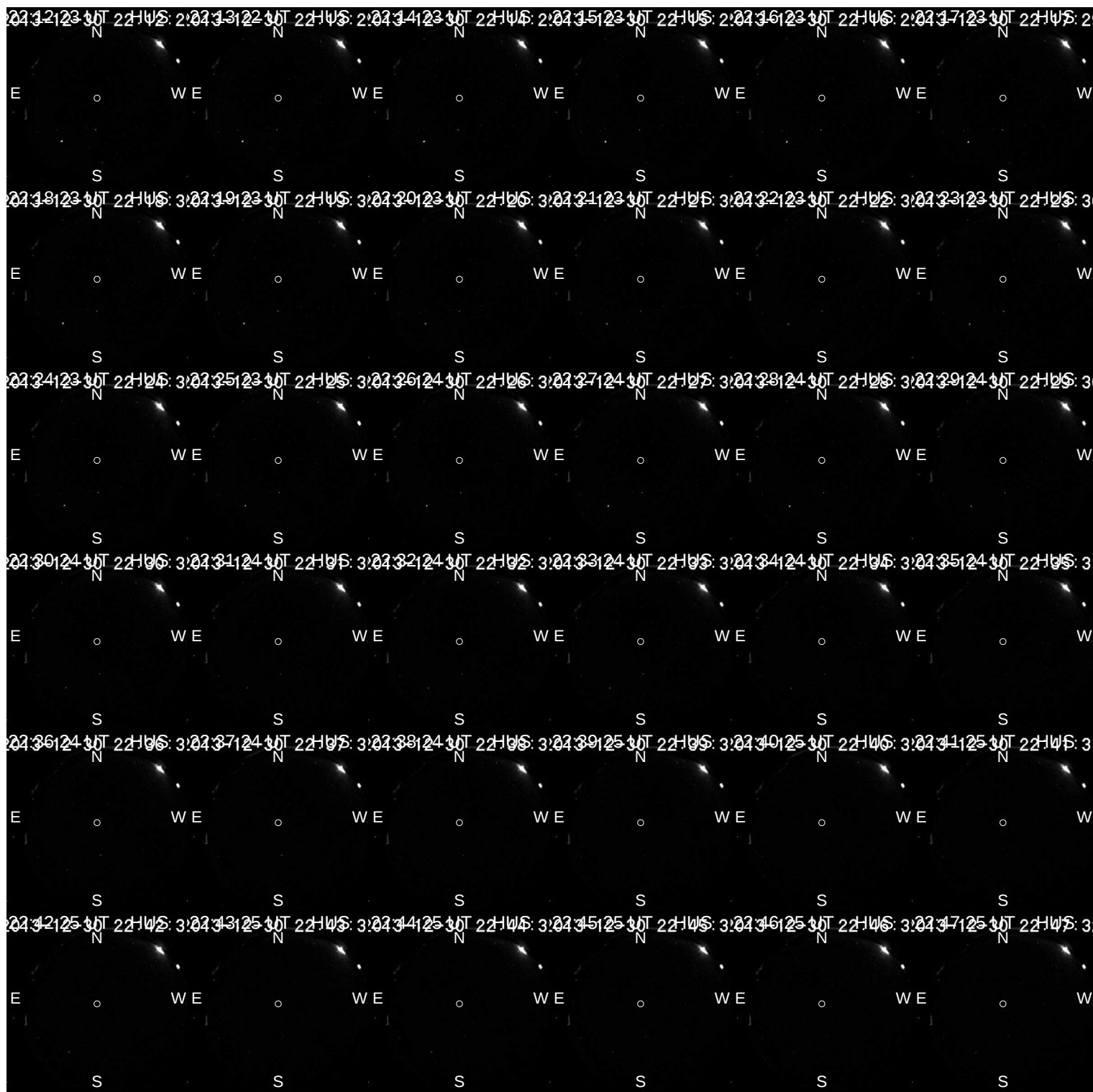
Husafell Watec All-Sky Images 20131230–20131231



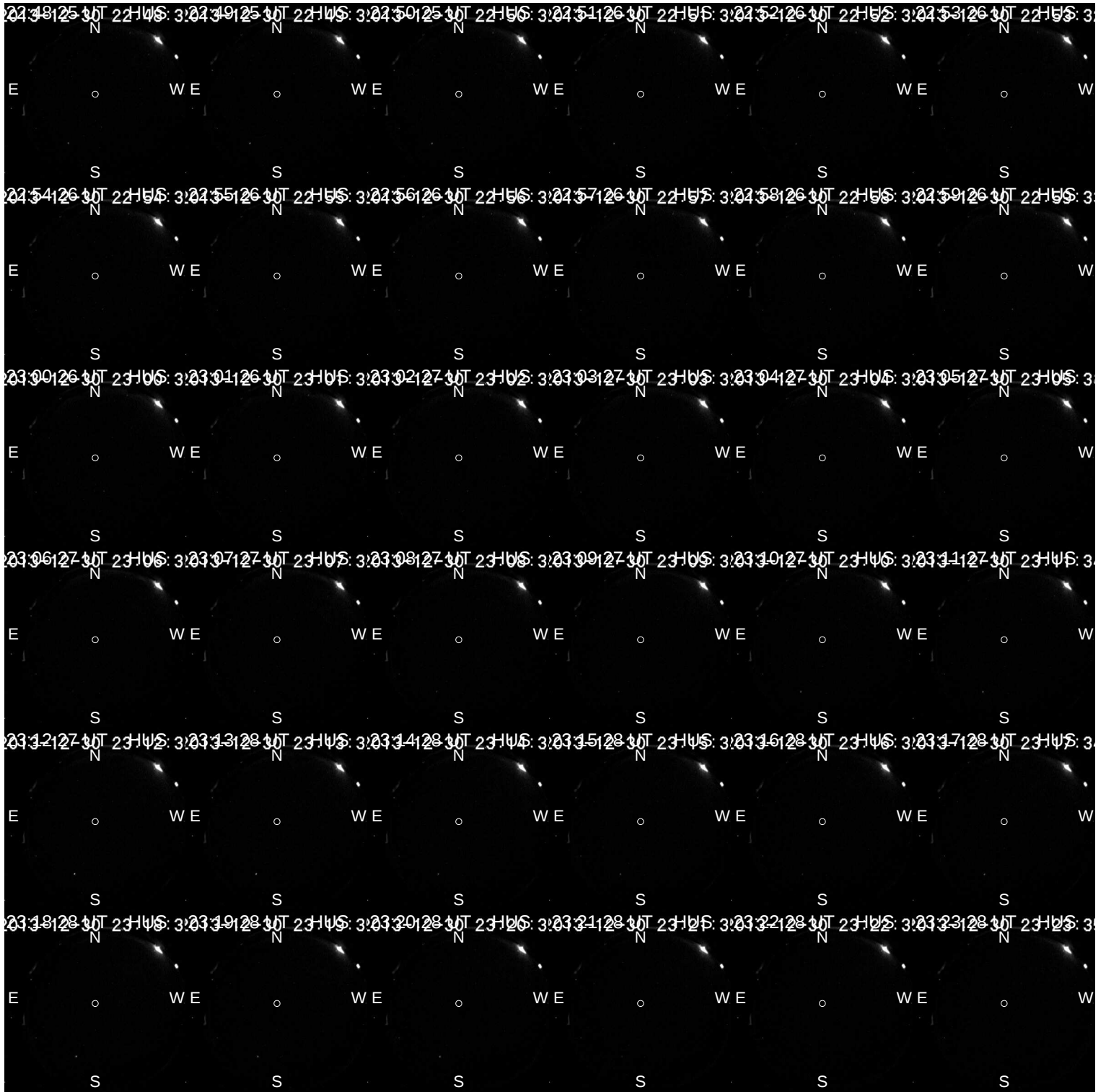
Husafell Watec All-Sky Images 20131230–20131231



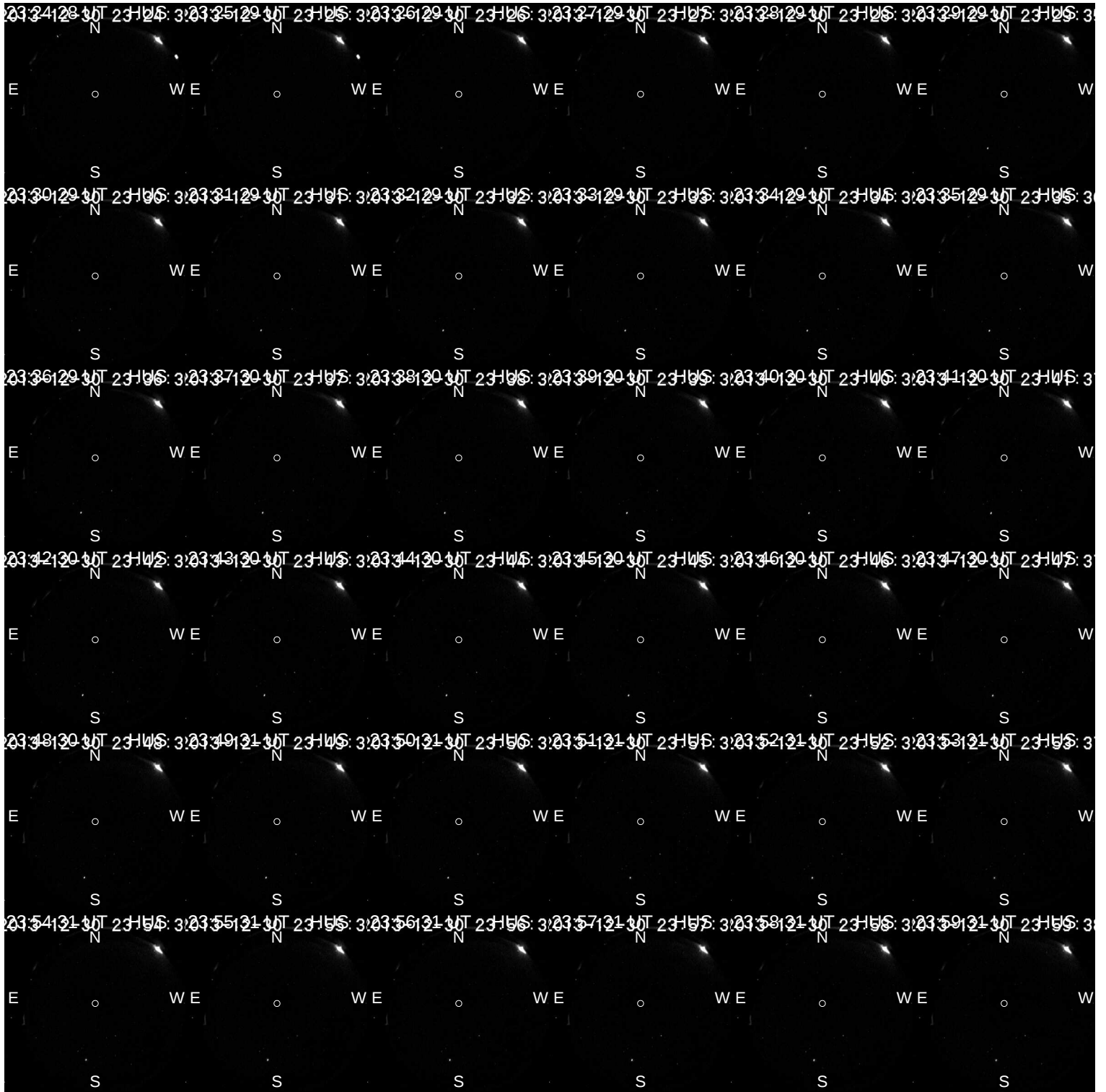
Husafell Watec All-Sky Images 20131230–20131231



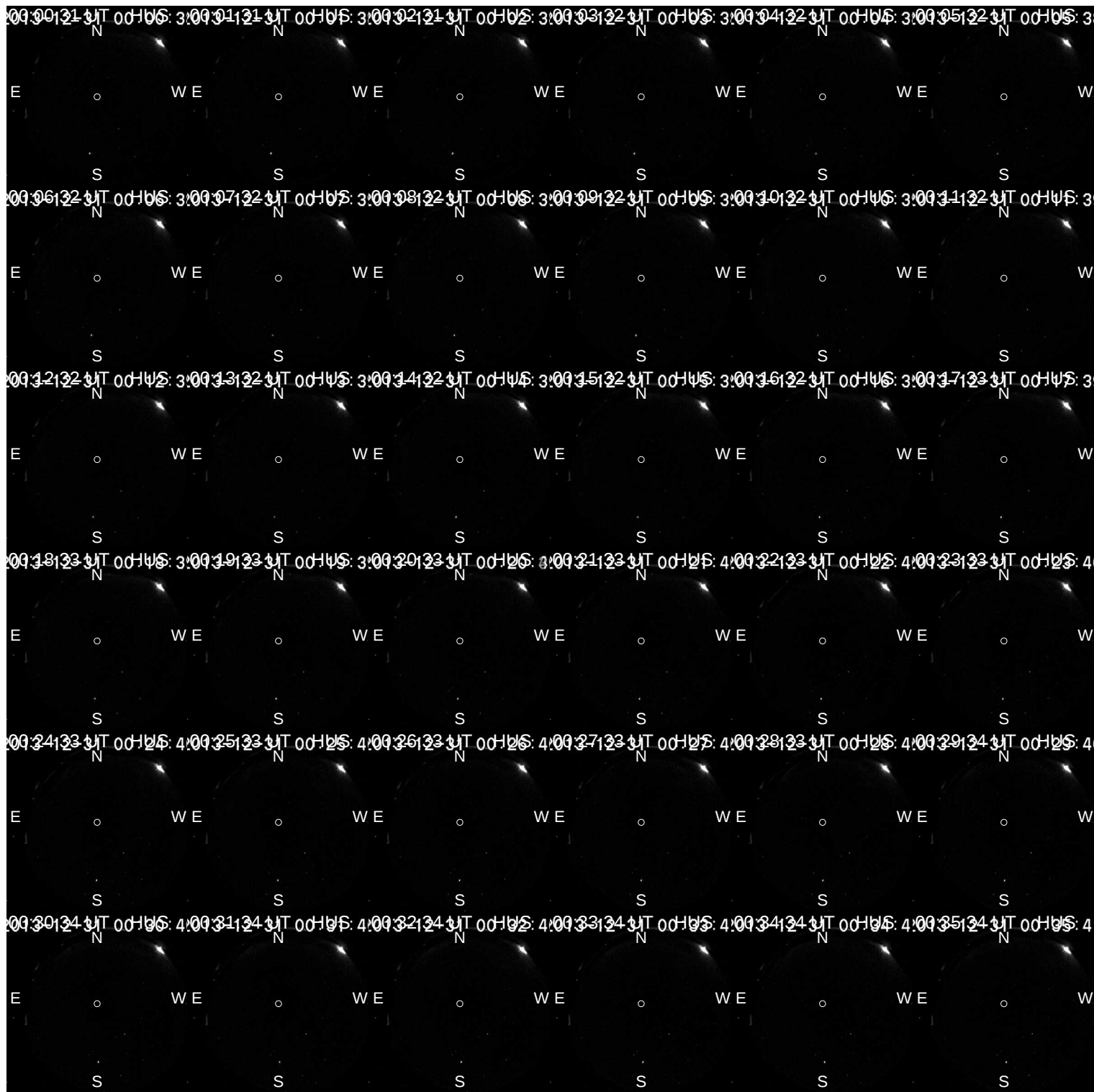
Husafell Watec All-Sky Images 20131230–20131231



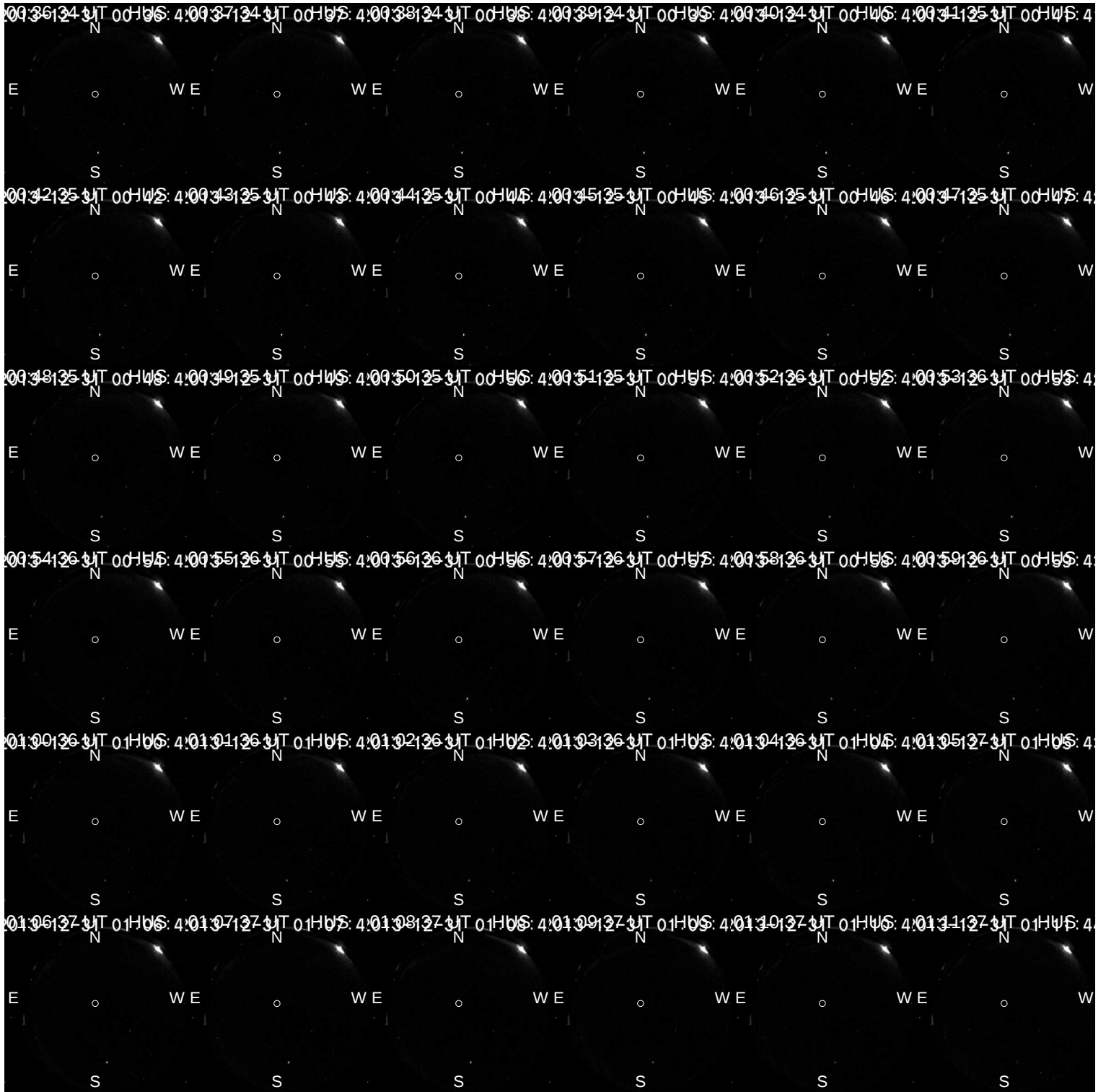
Husafell Watec All-Sky Images 20131230–20131231



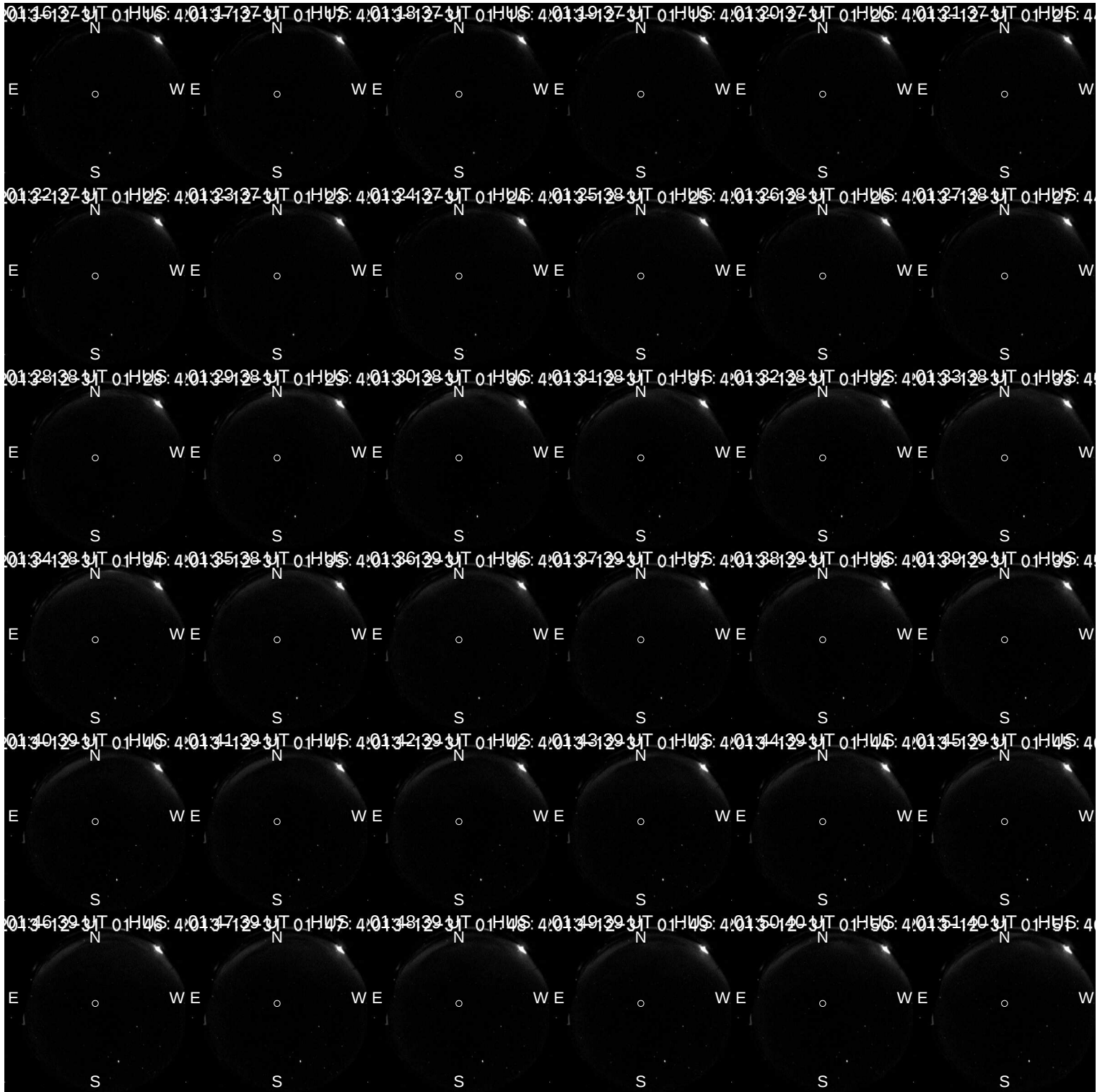
Husafell Watec All-Sky Images 20131230–20131231



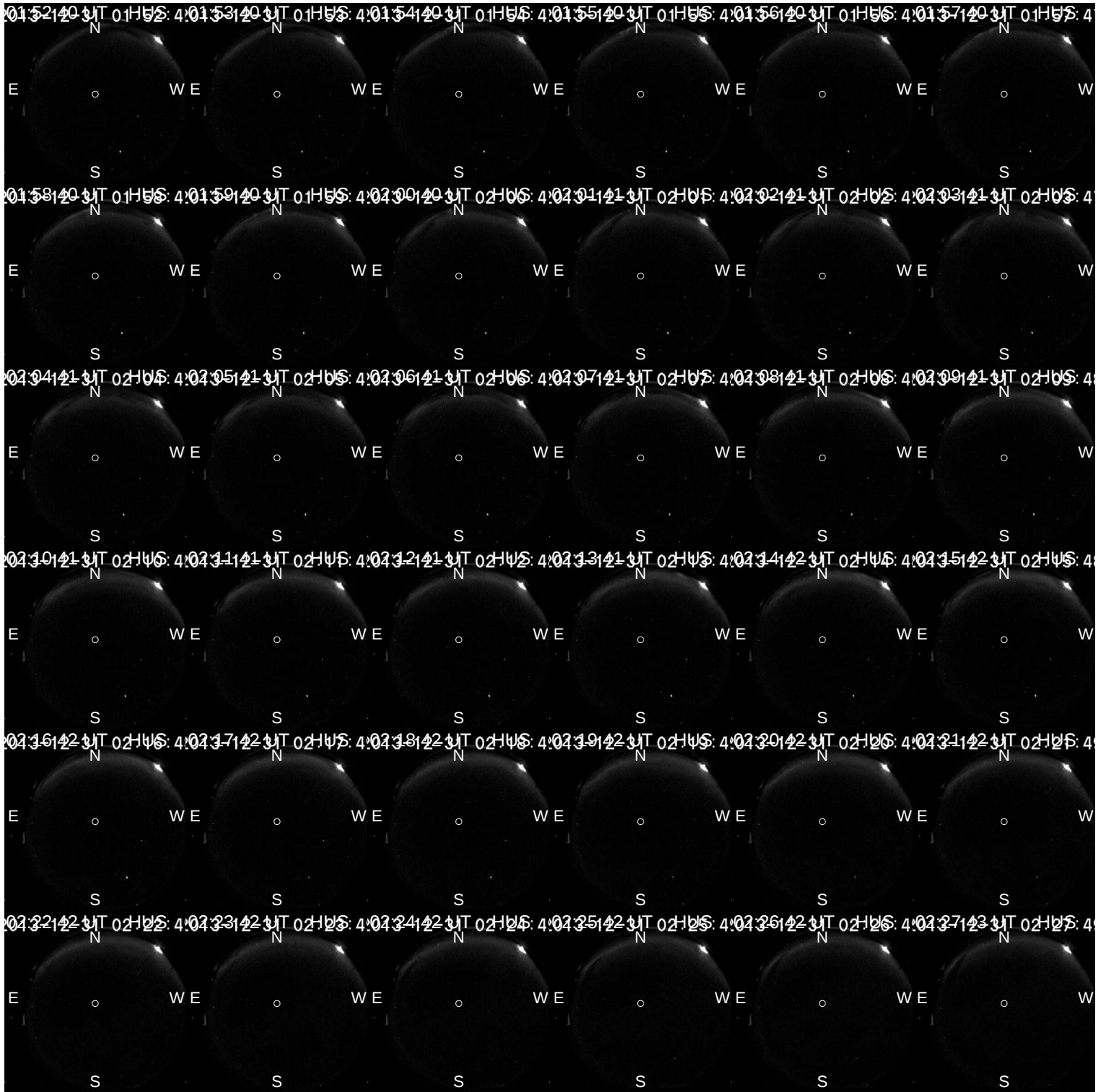
Husafell Watec All-Sky Images 20131230–20131231



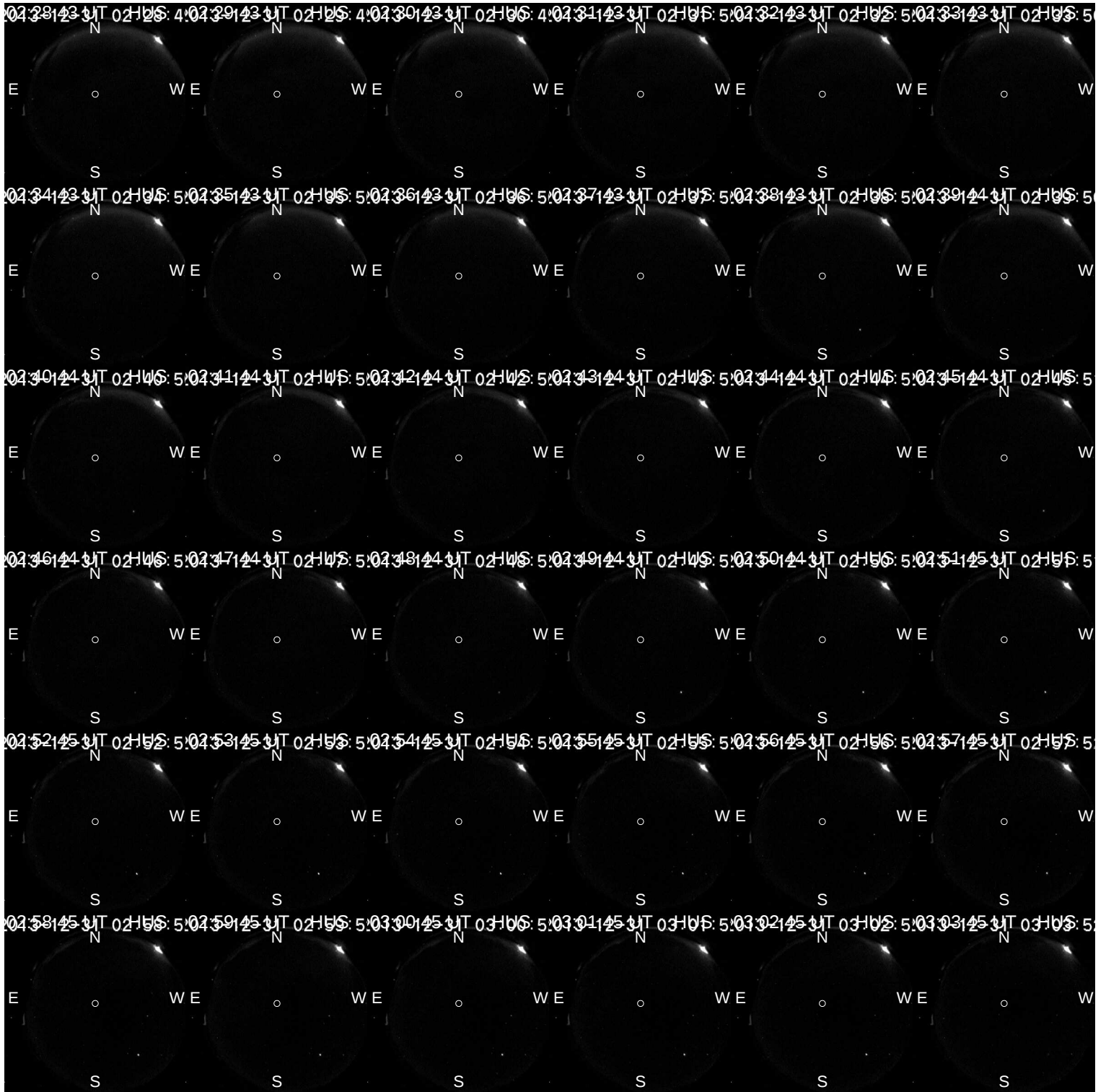
Husafell Watec All-Sky Images 20131230–20131231



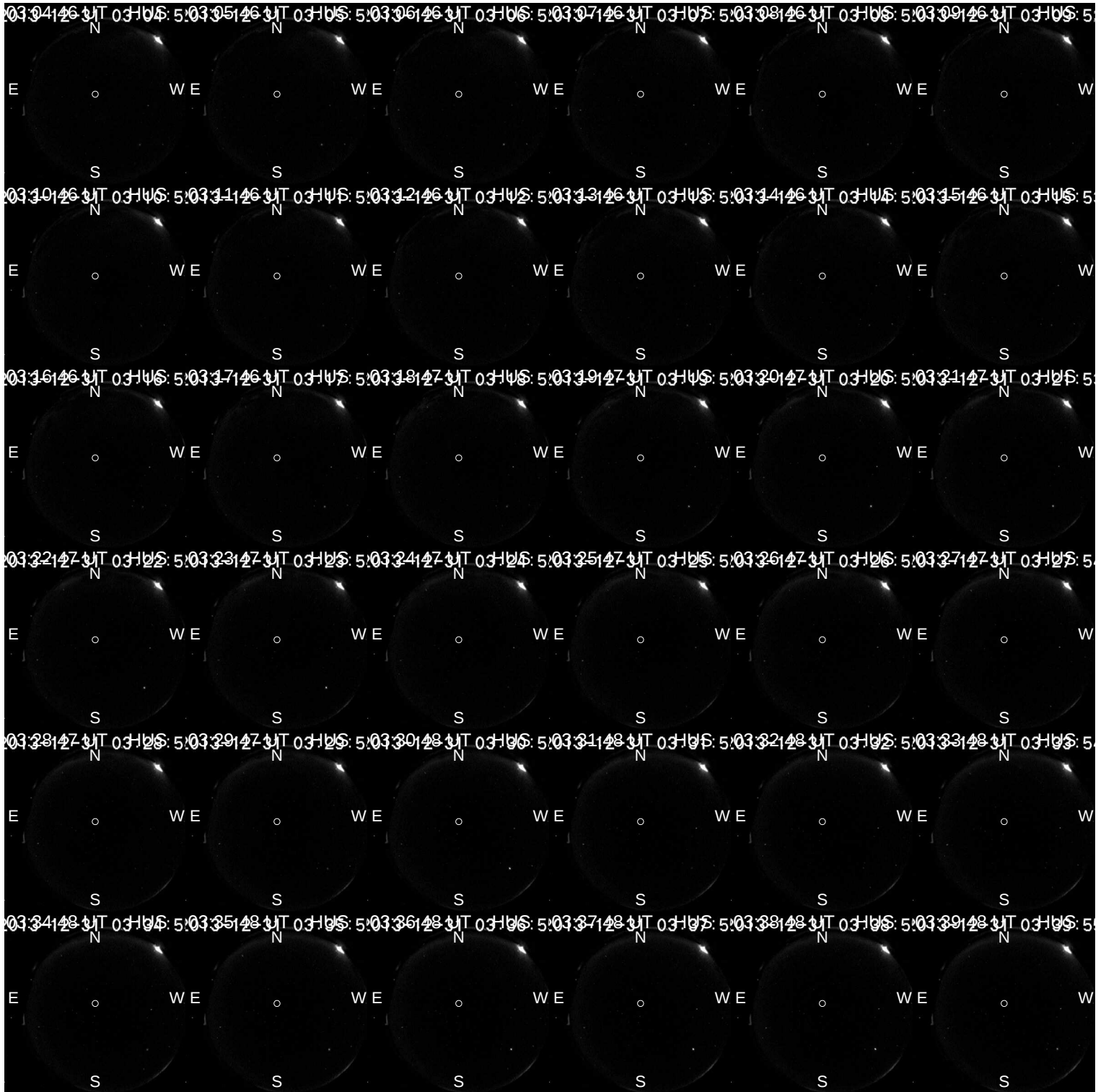
Husafell Watec All-Sky Images 20131230–20131231



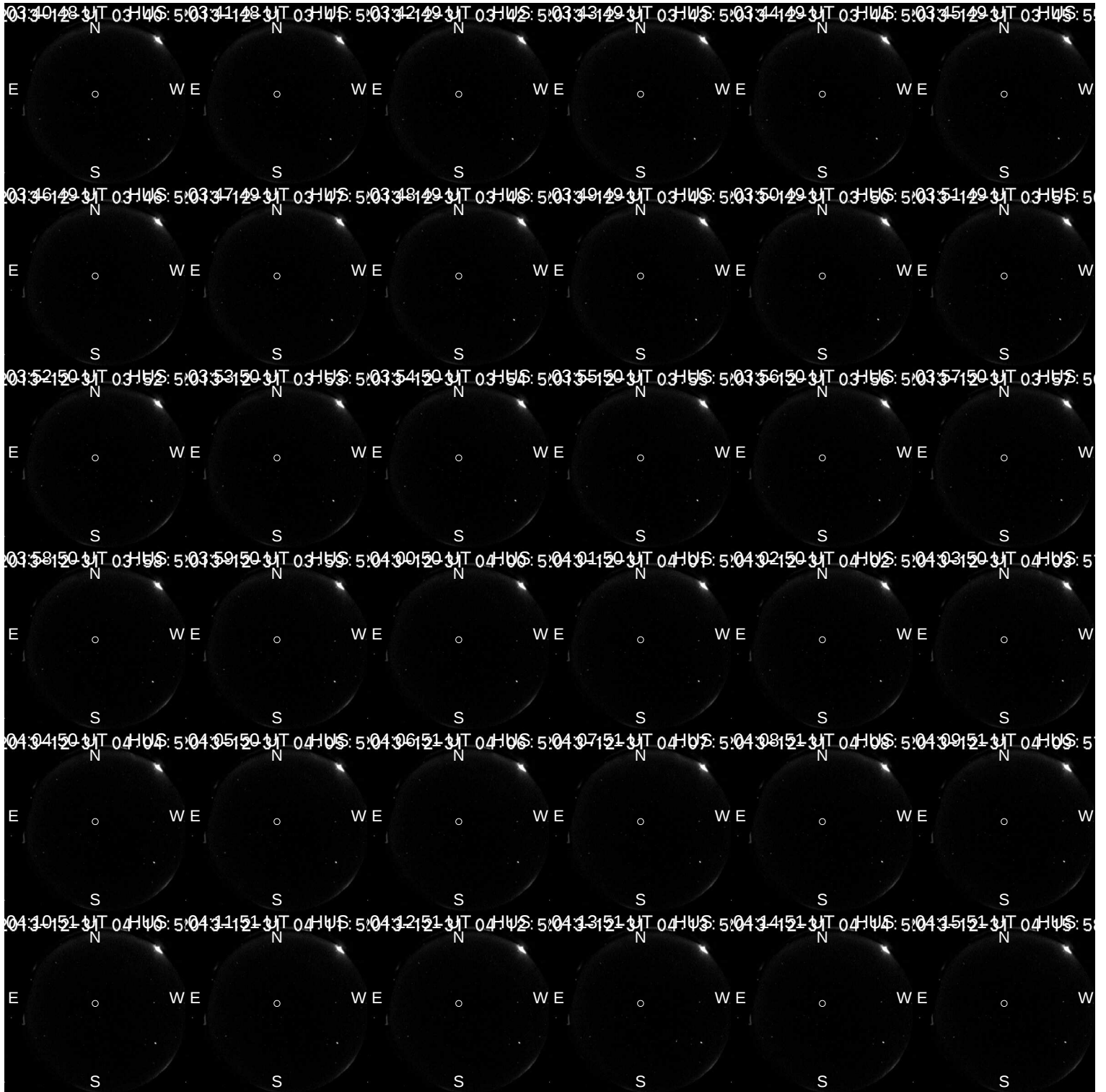
Husafell Watec All-Sky Images 20131230–20131231



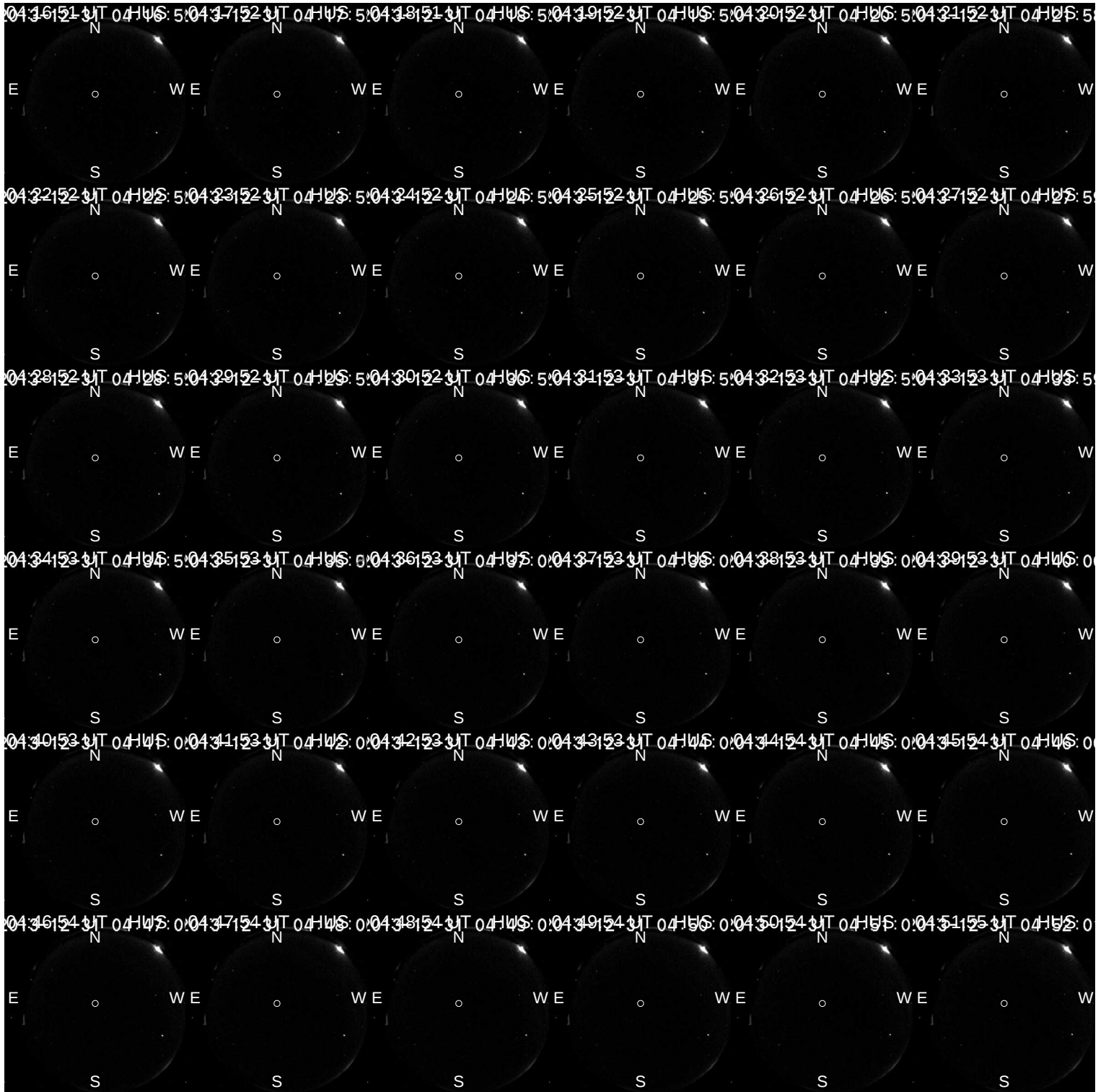
Husafell Watec All-Sky Images 20131230–20131231



Husafell Watec All-Sky Images 20131230–20131231

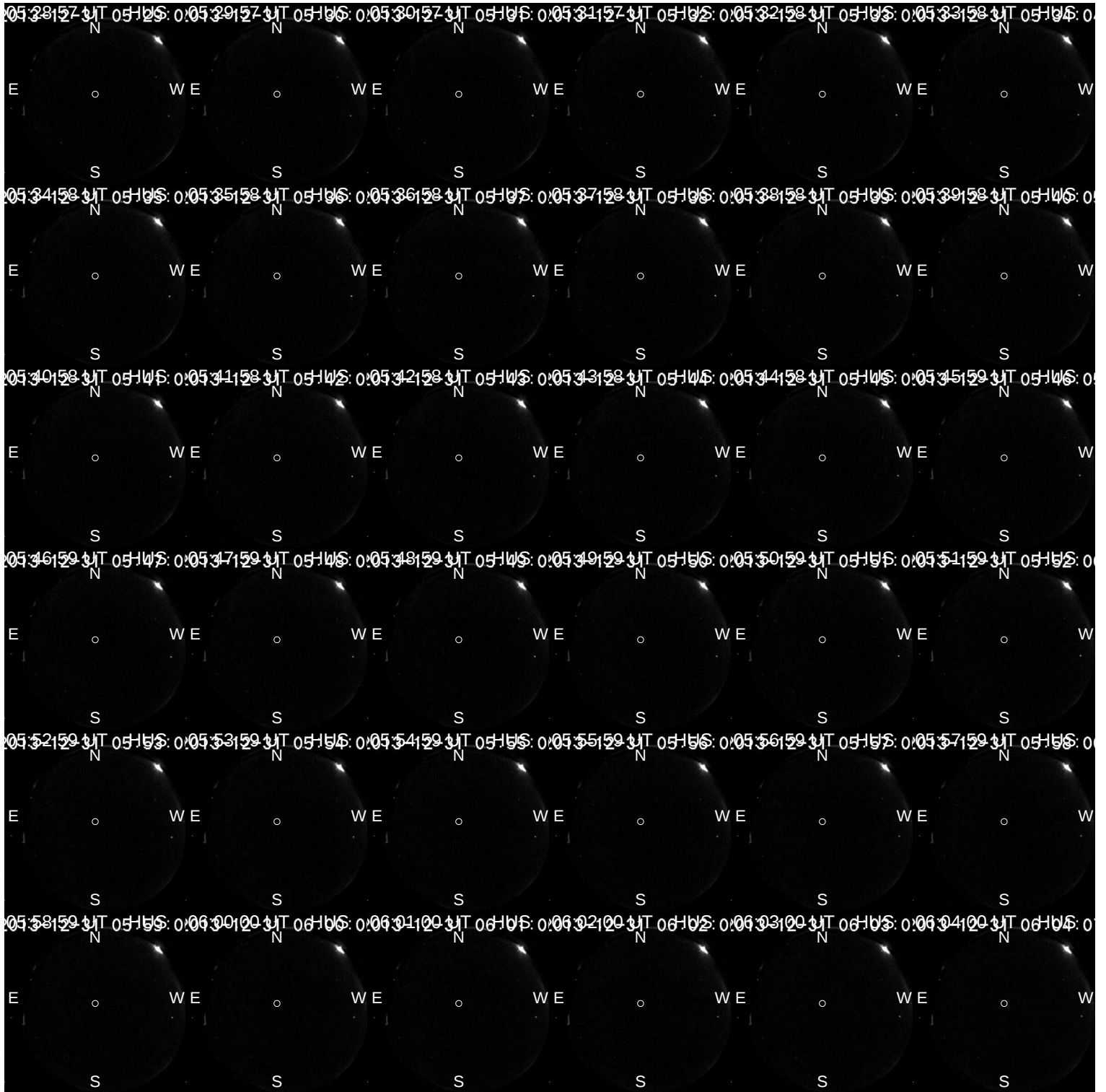


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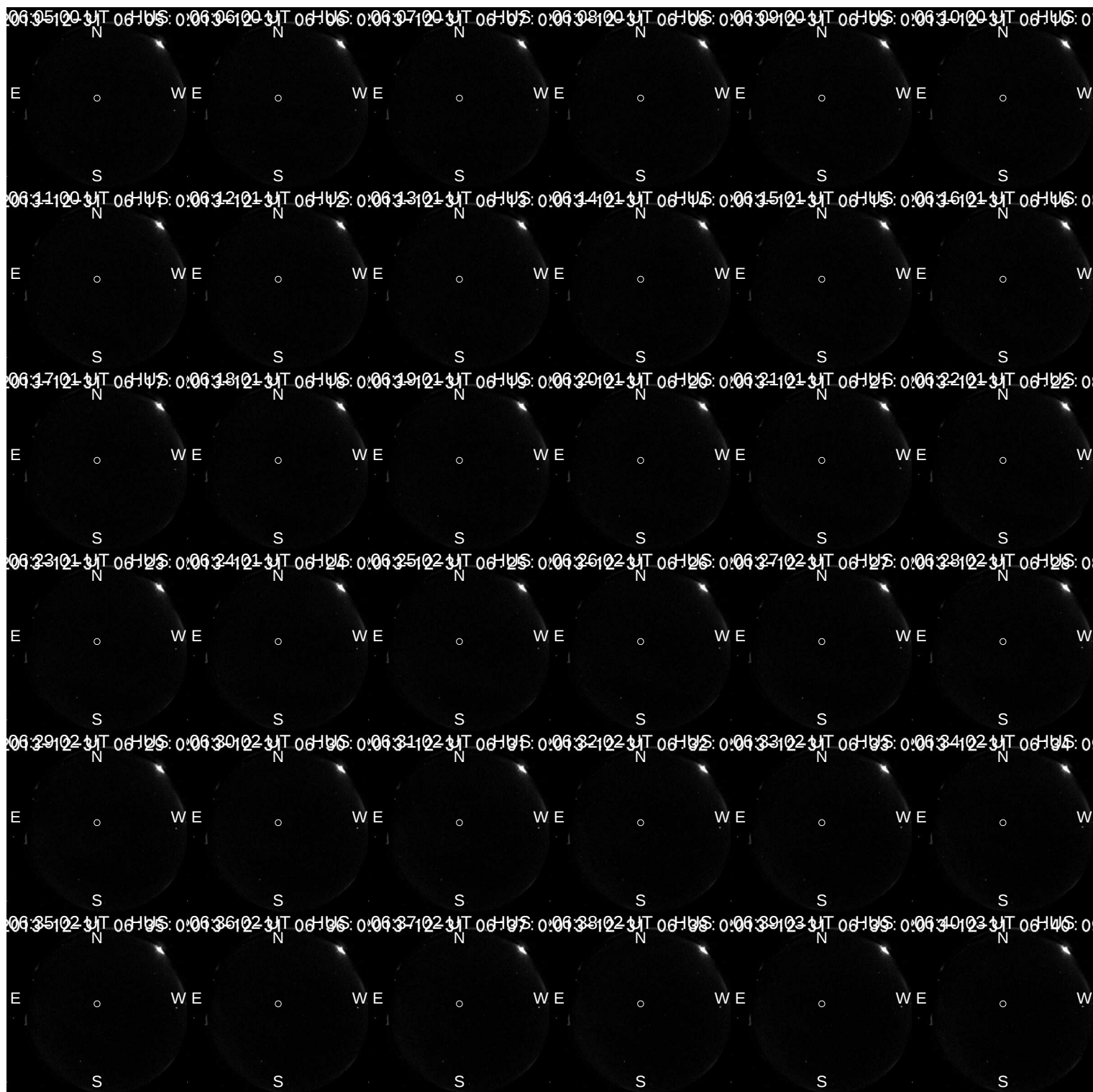


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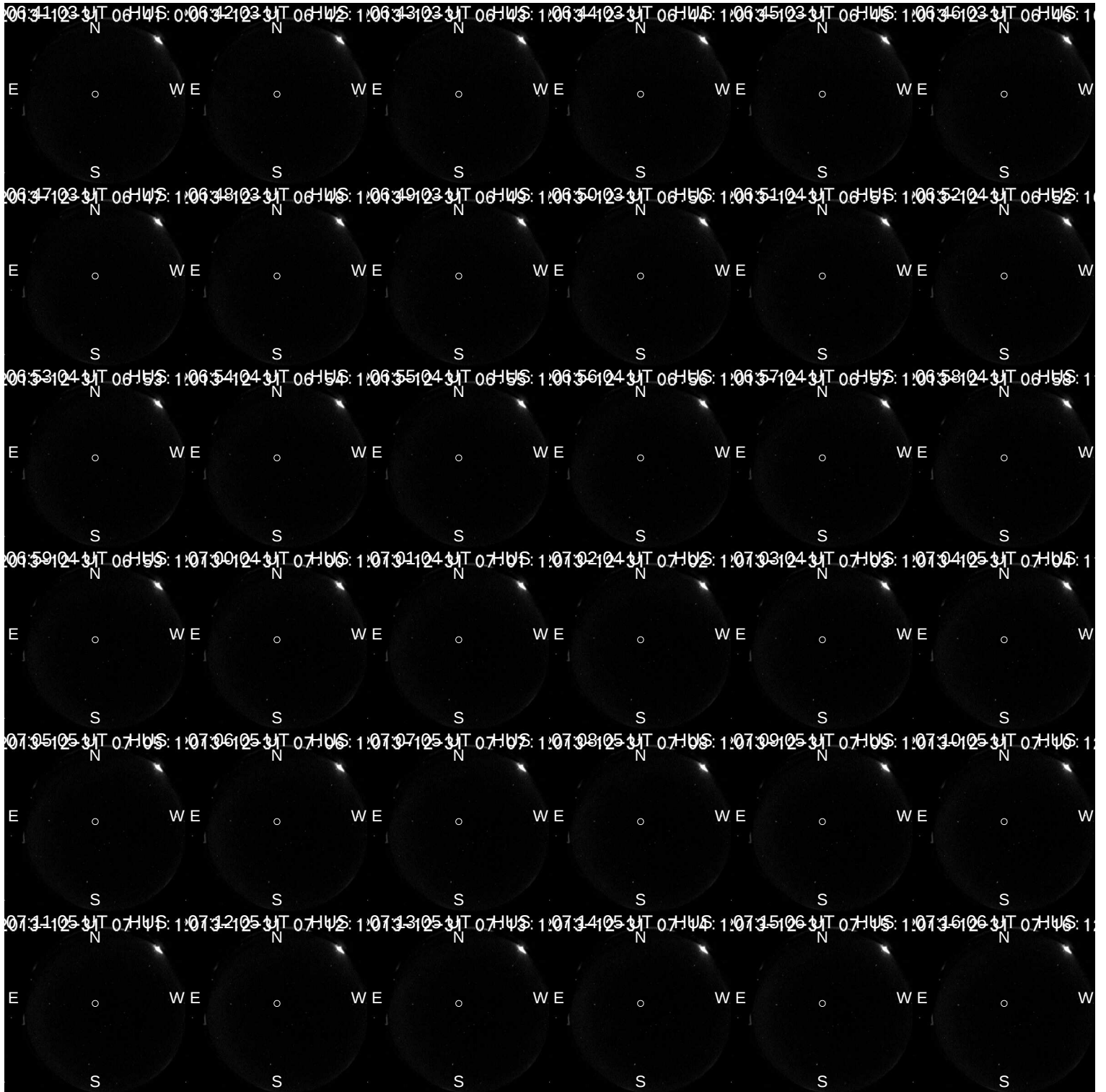
Husafell Watec All-Sky Images 20131230–20131231



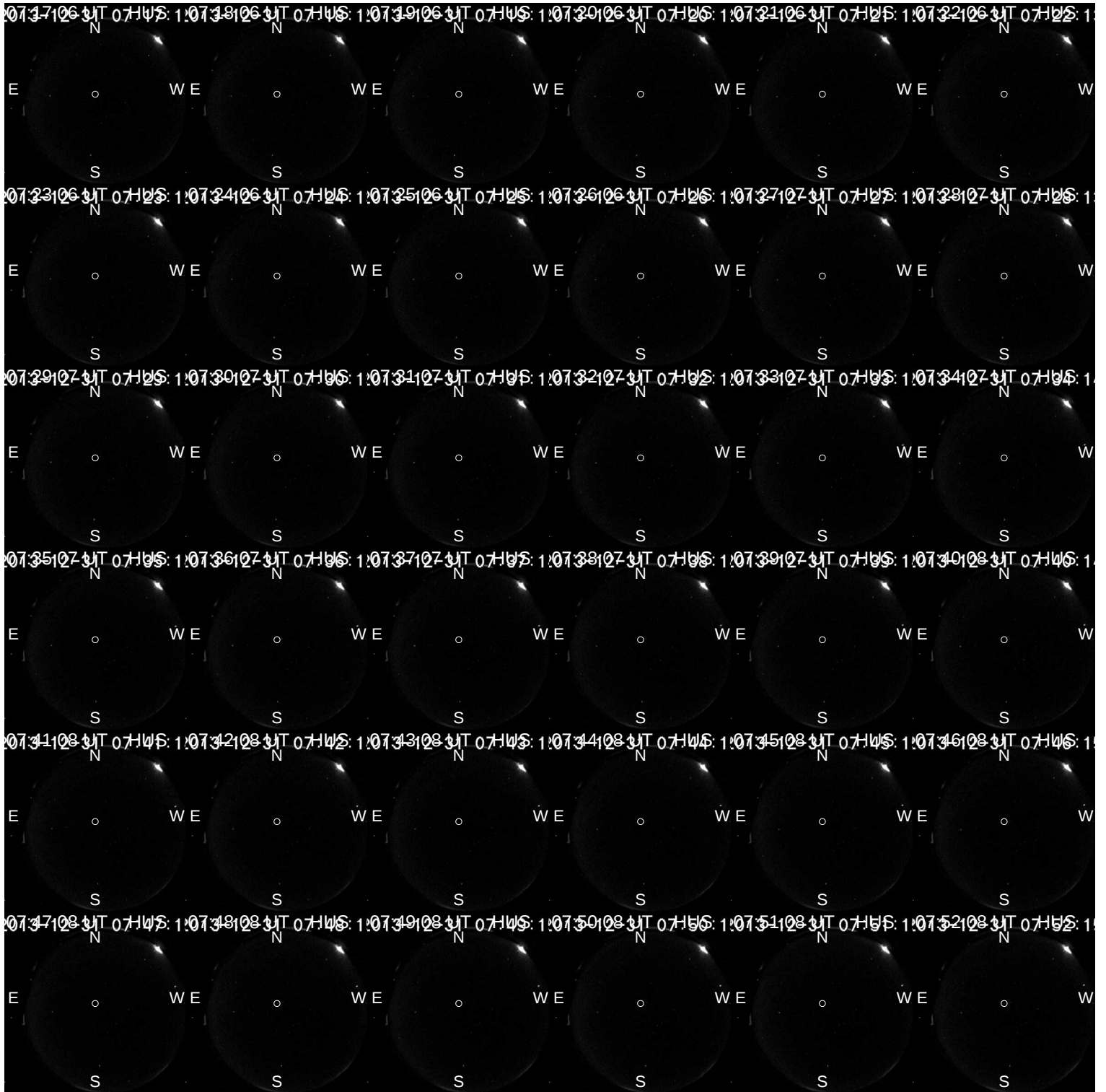
Husafell Watec All-Sky Images 20131230–20131231



Husafell Watec All-Sky Images 20131230–20131231



Husafell Watec All-Sky Images 20131230–20131231



[illegible]

Husafell Watec All-Sky Images 20131230–20131231

