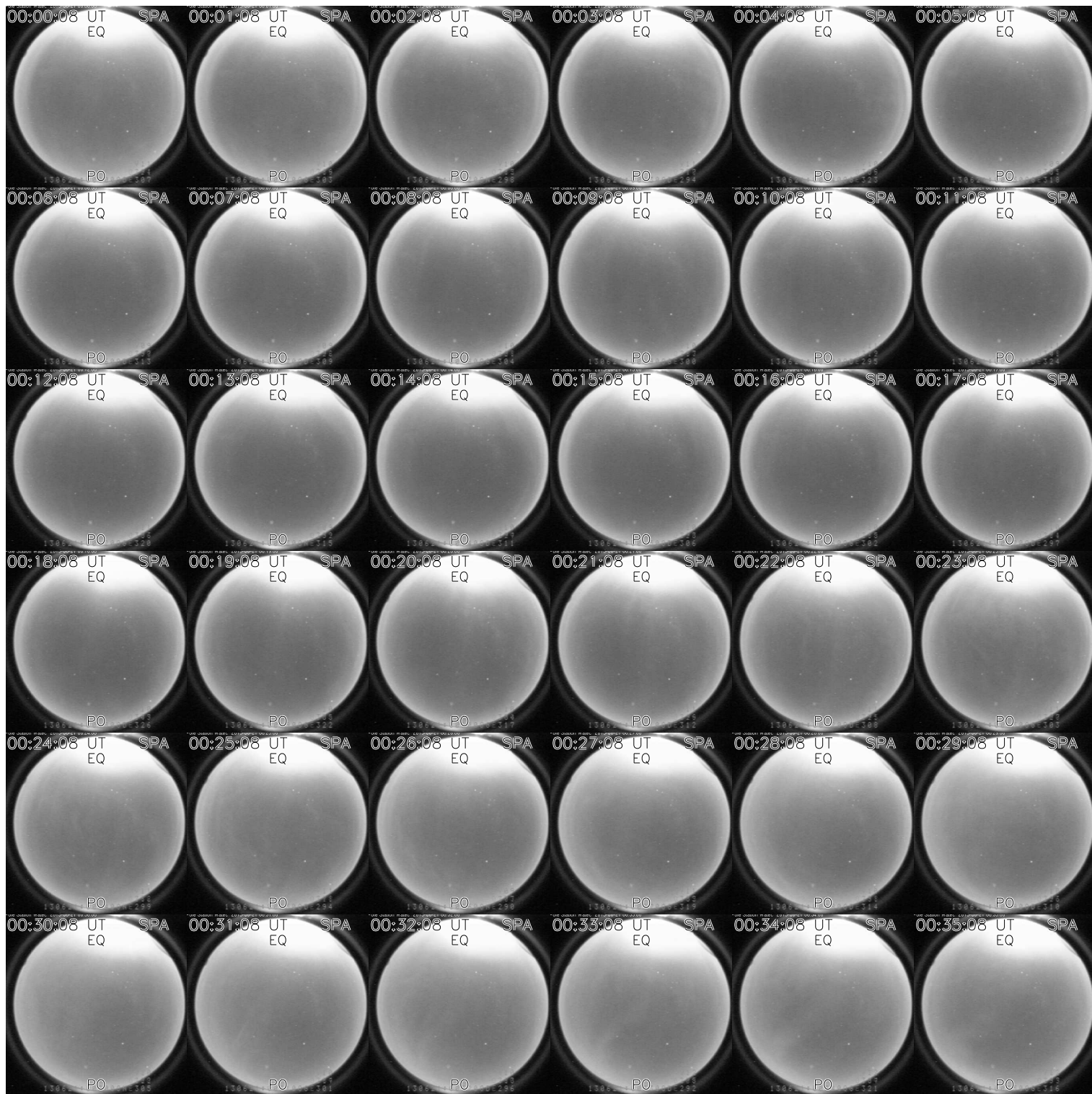
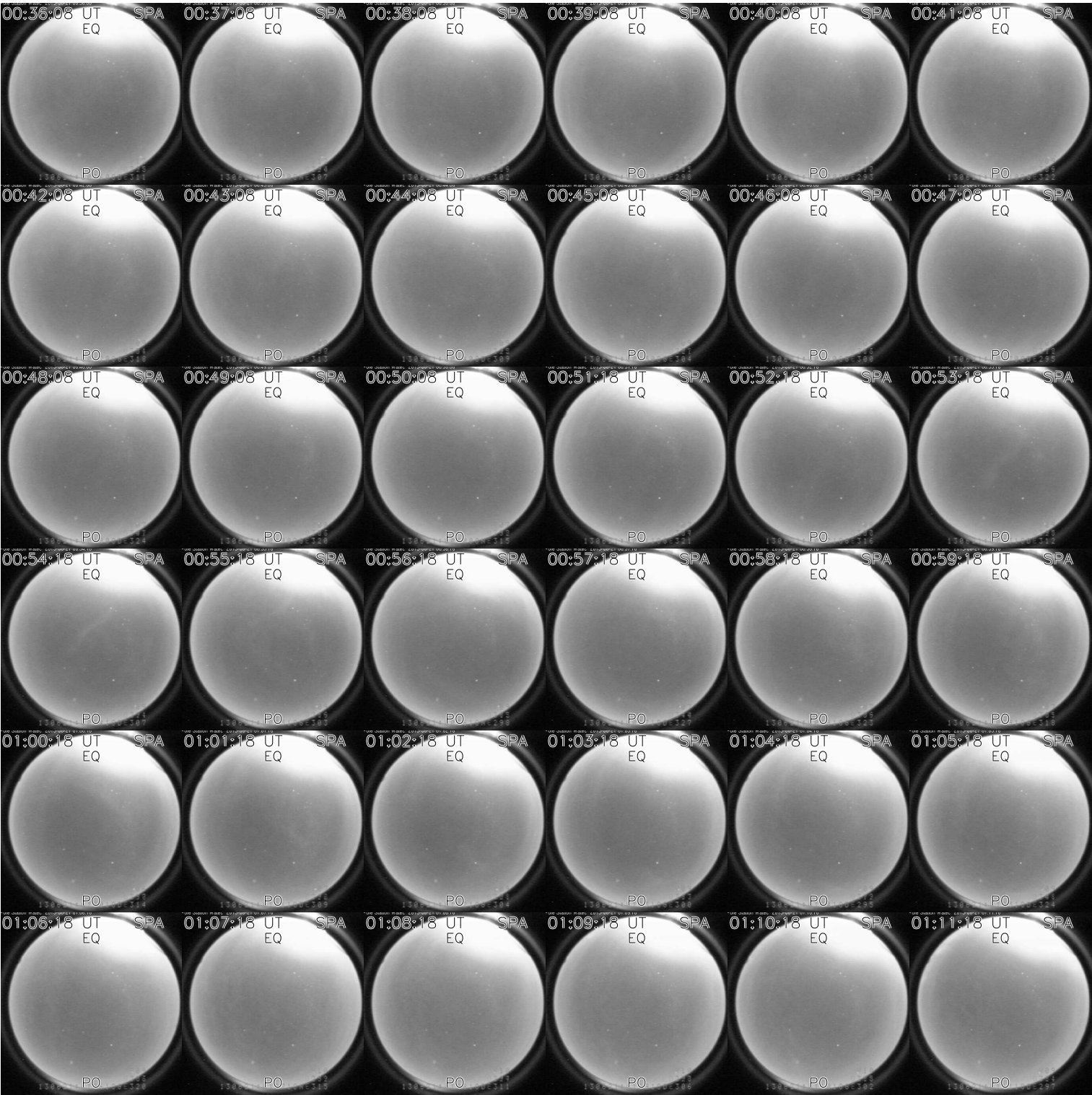


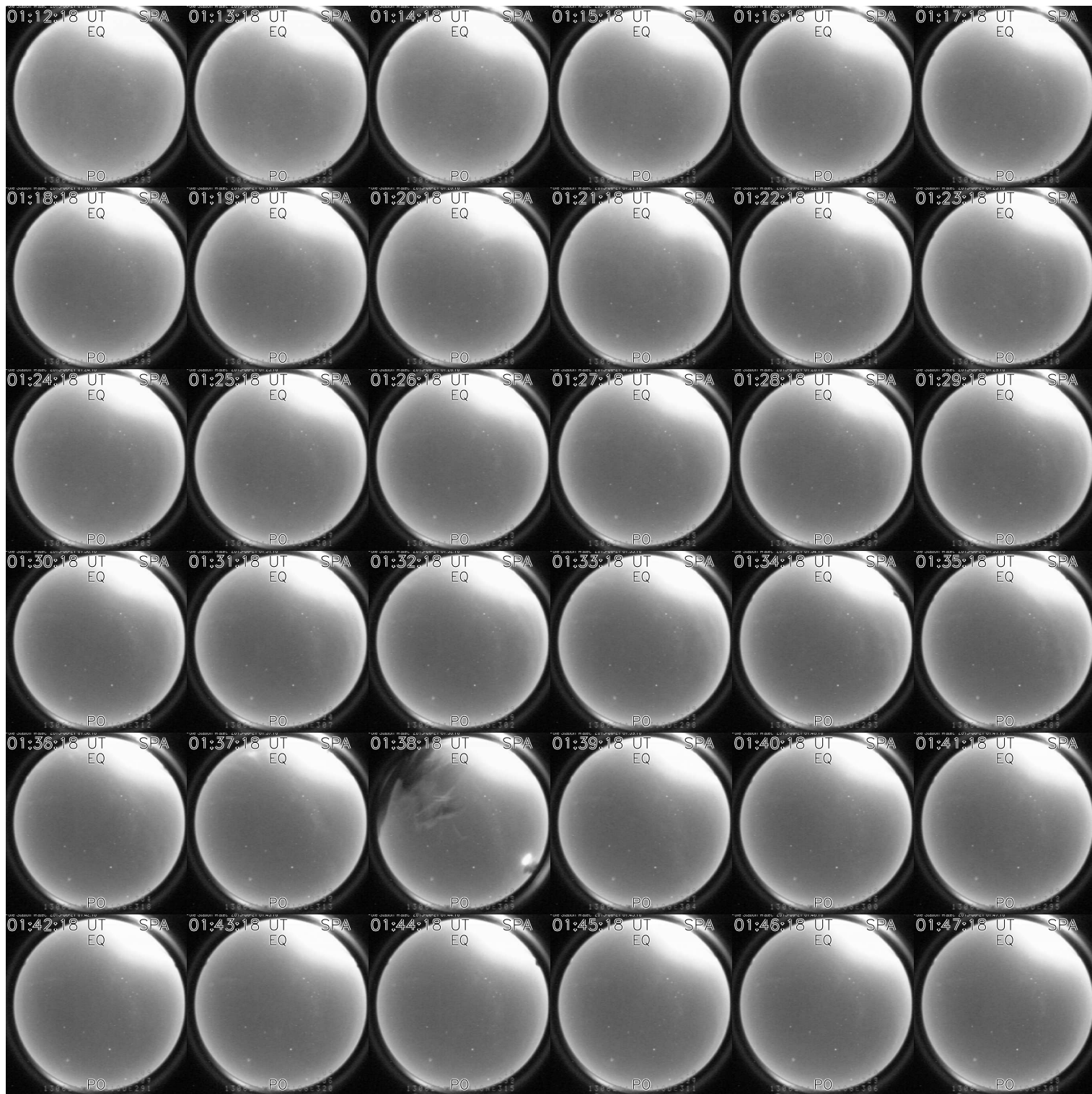
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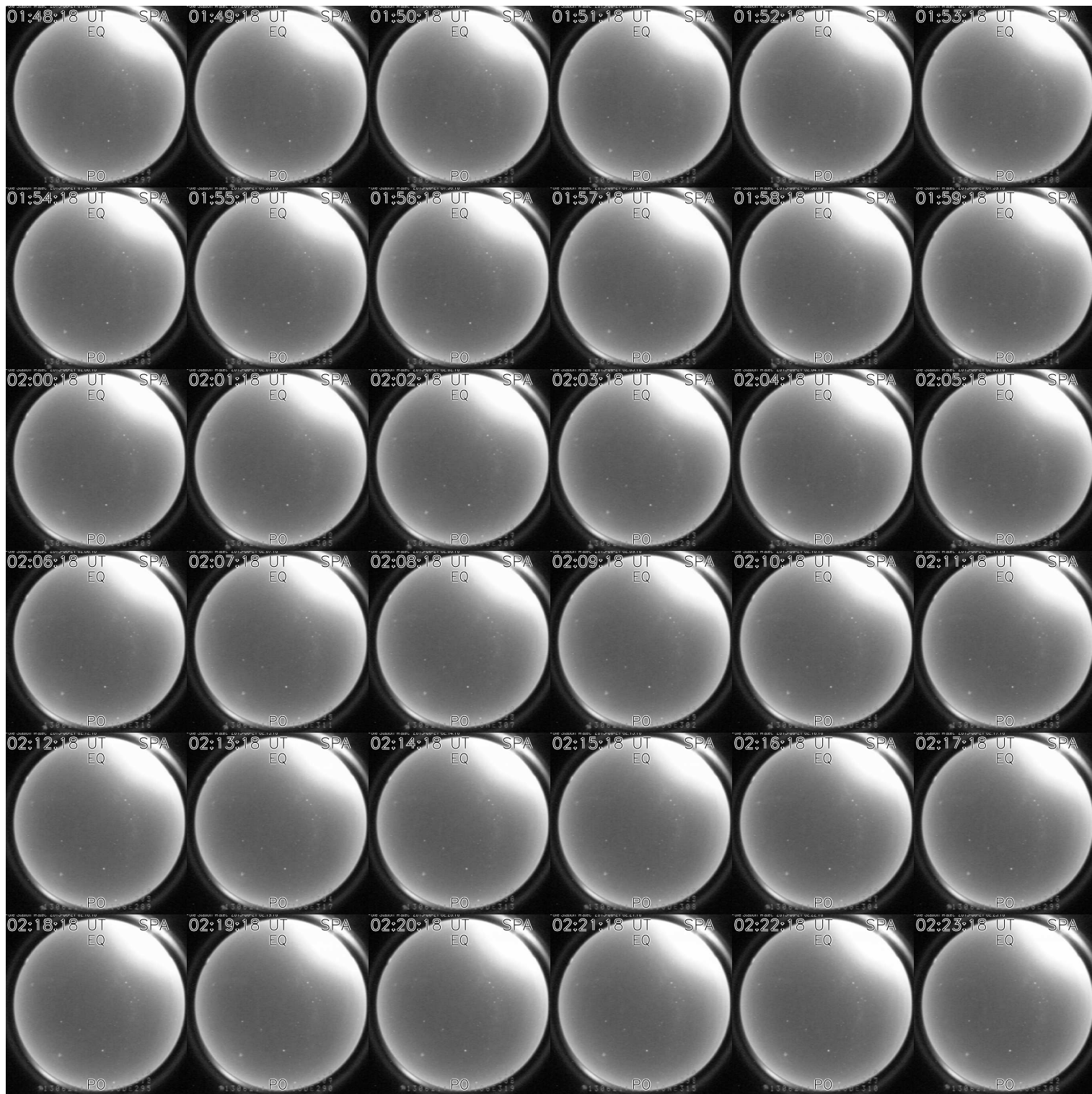
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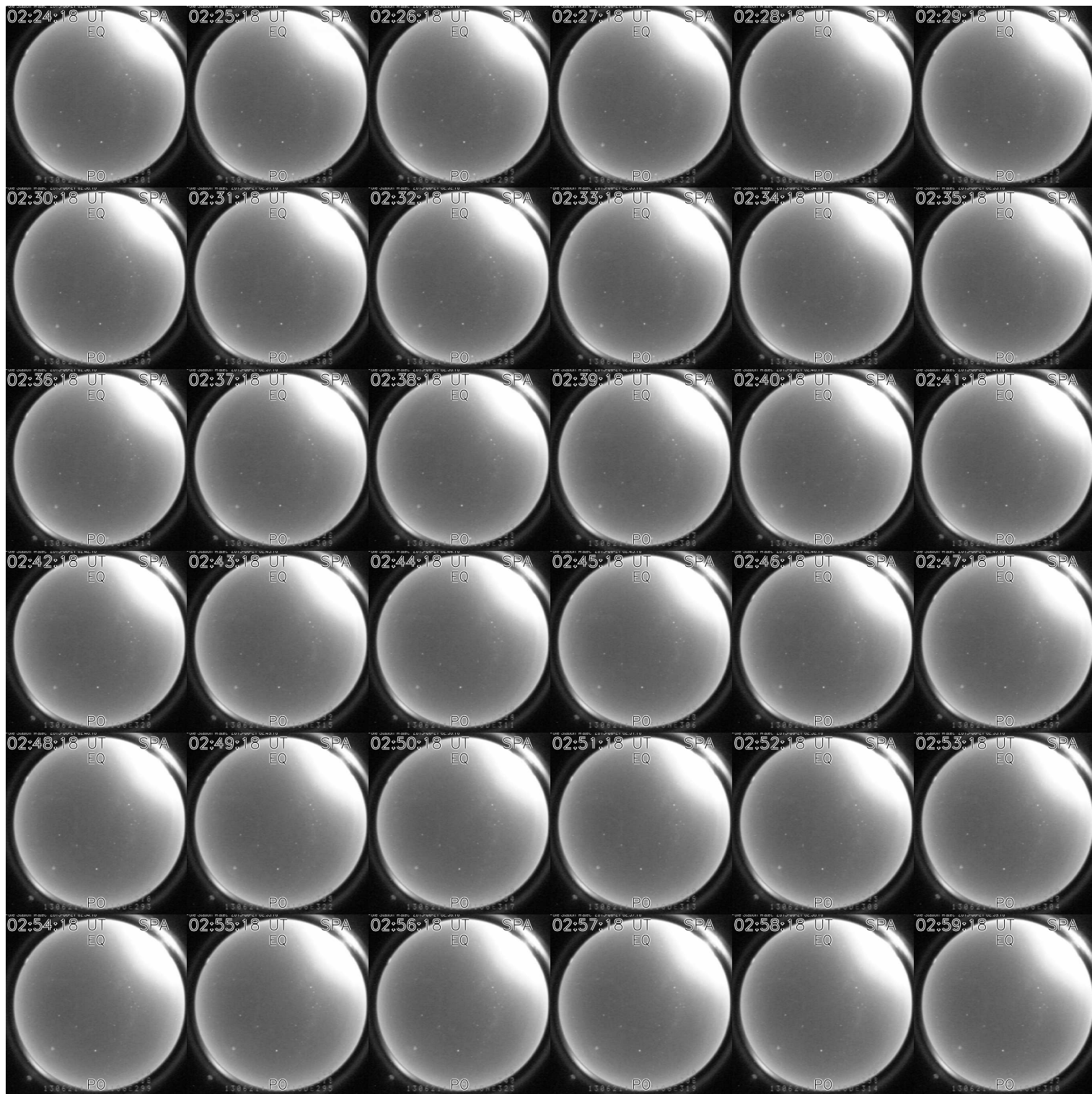
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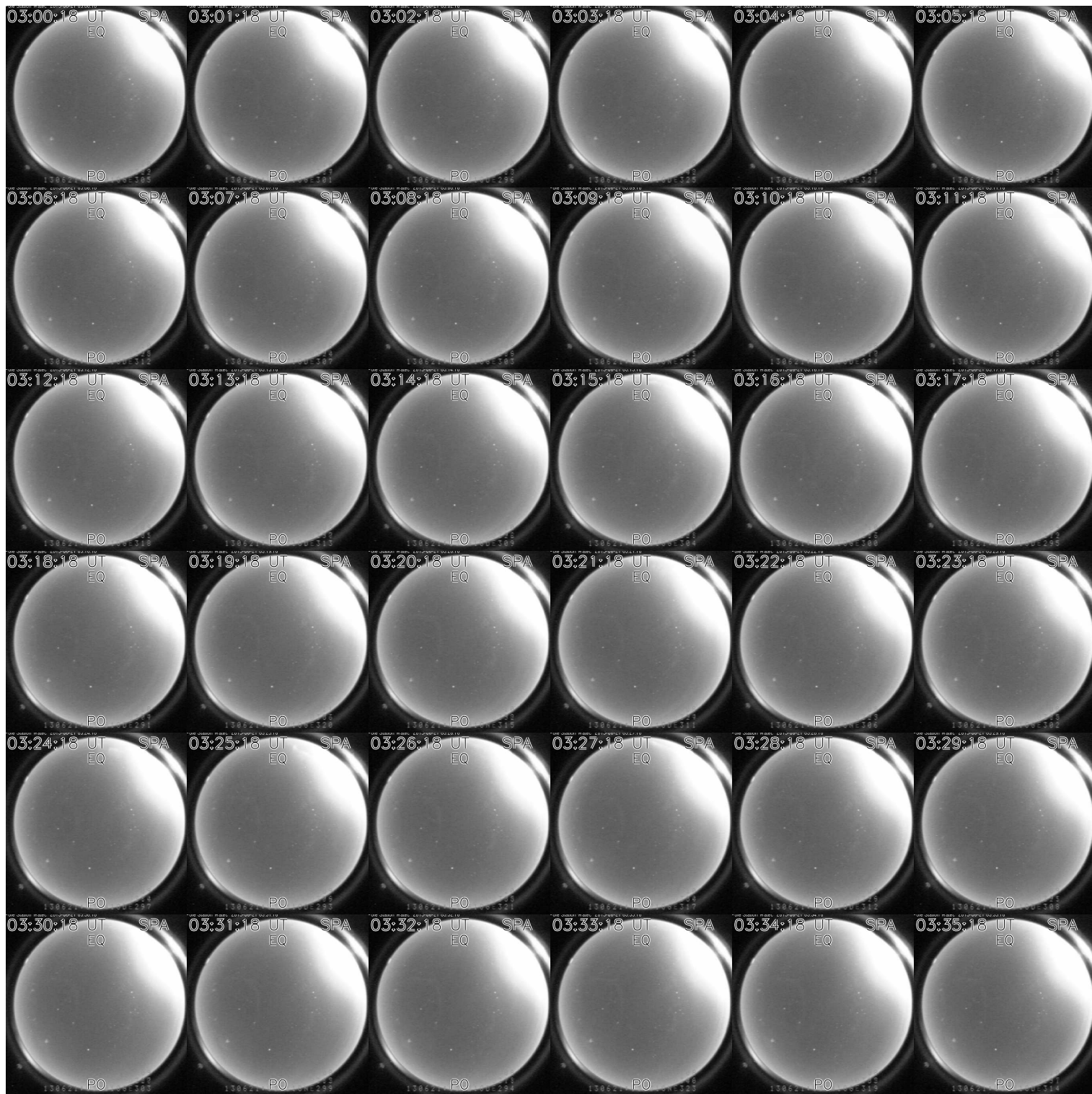
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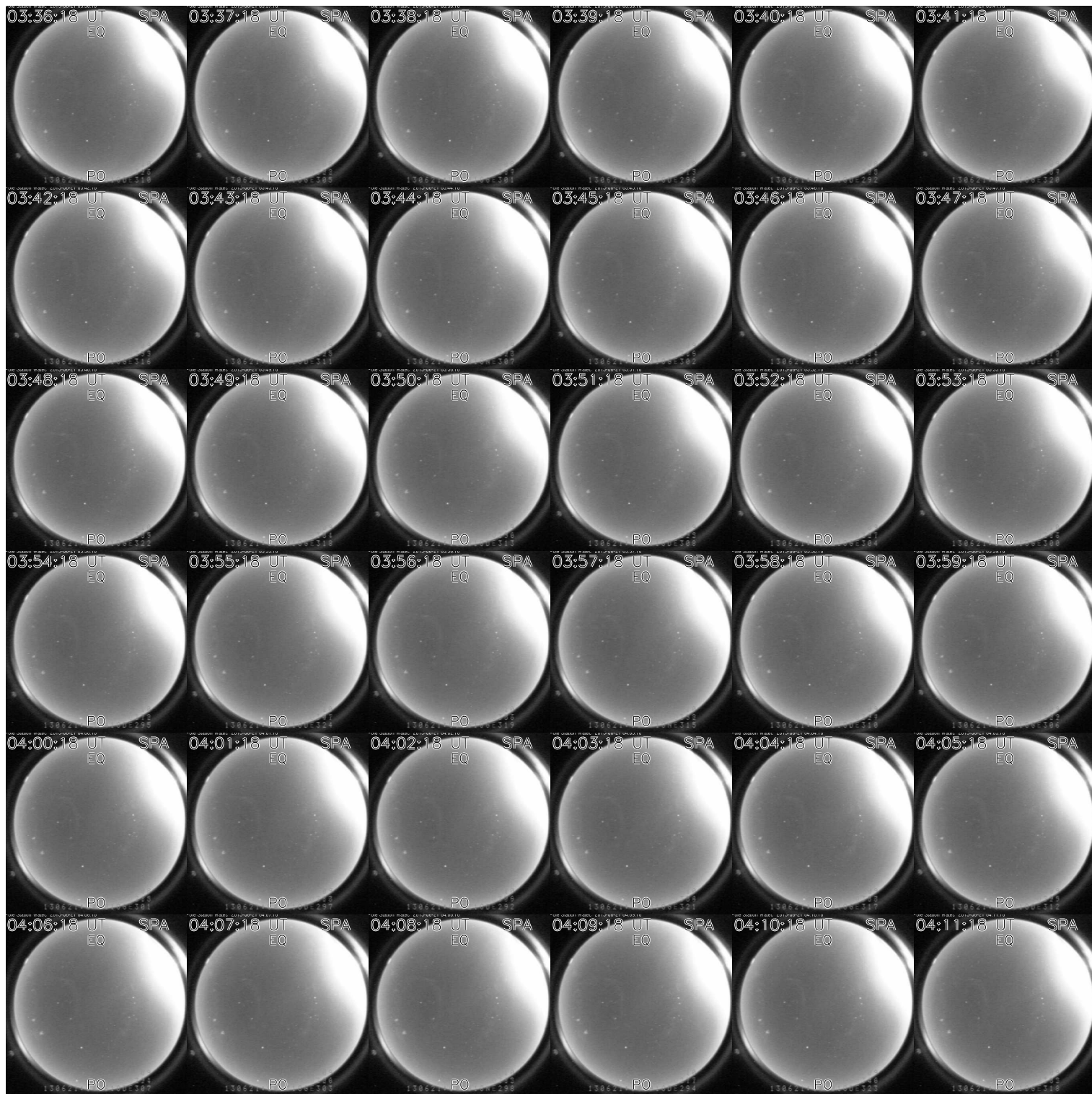
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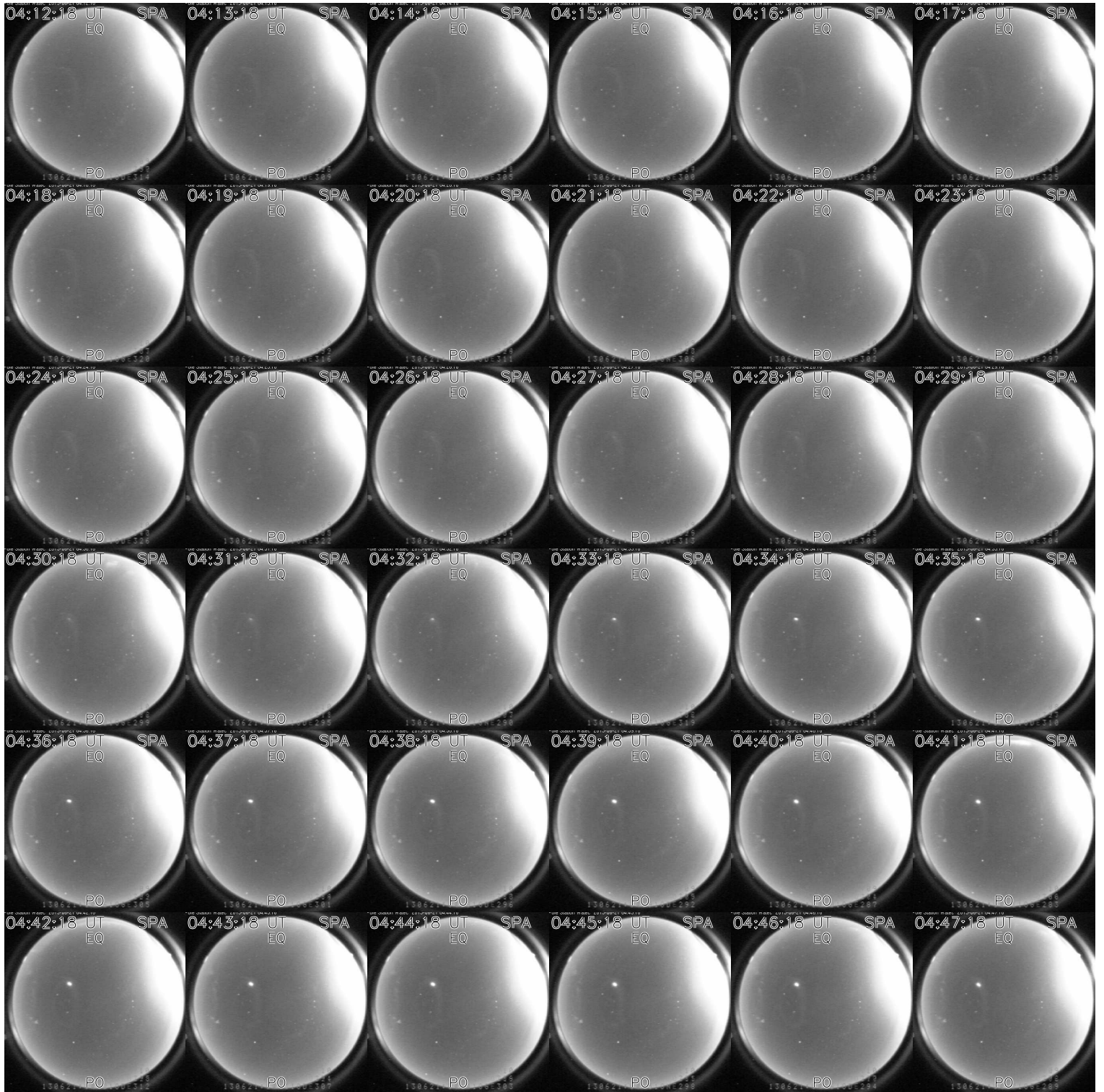
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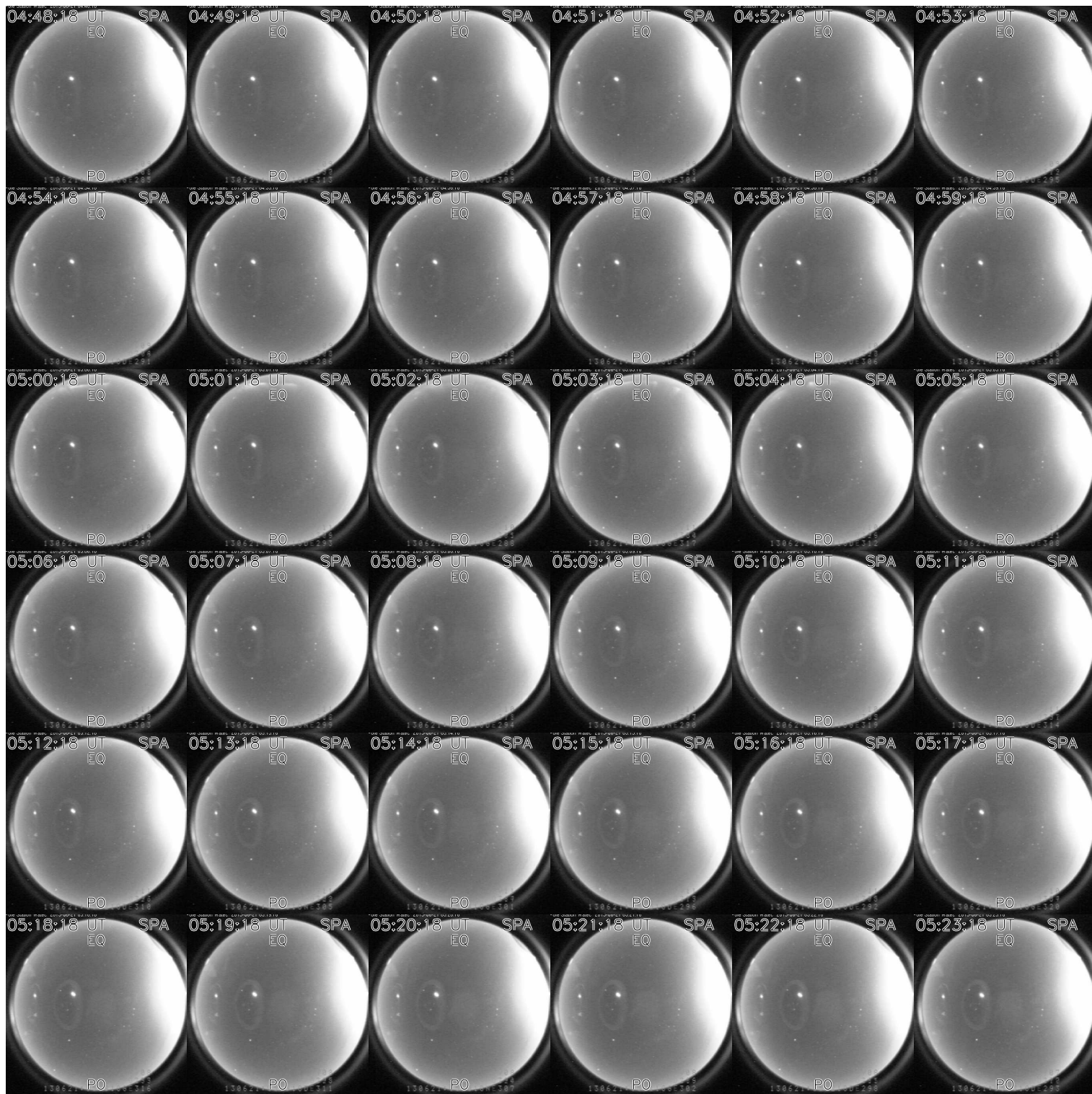
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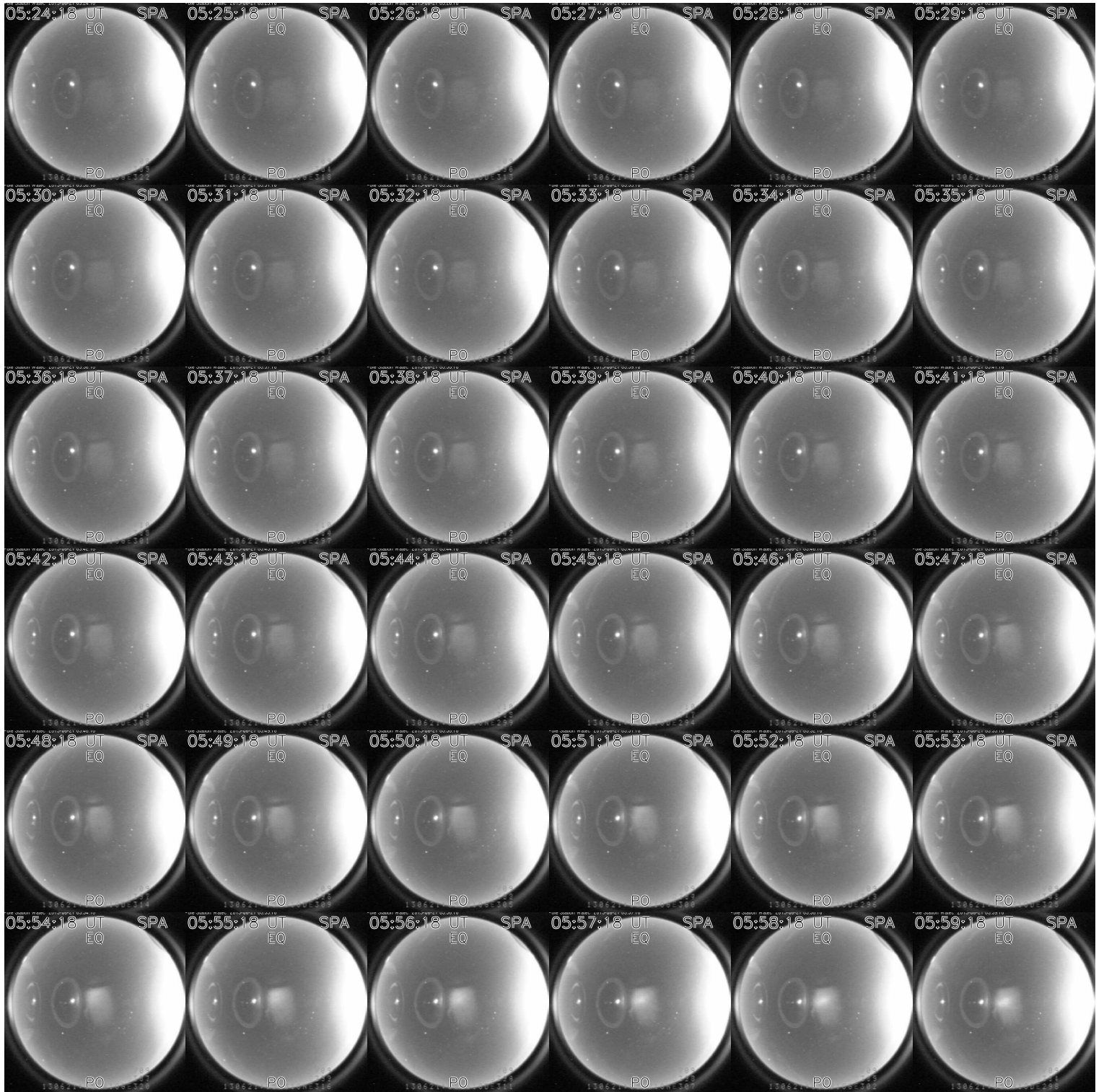
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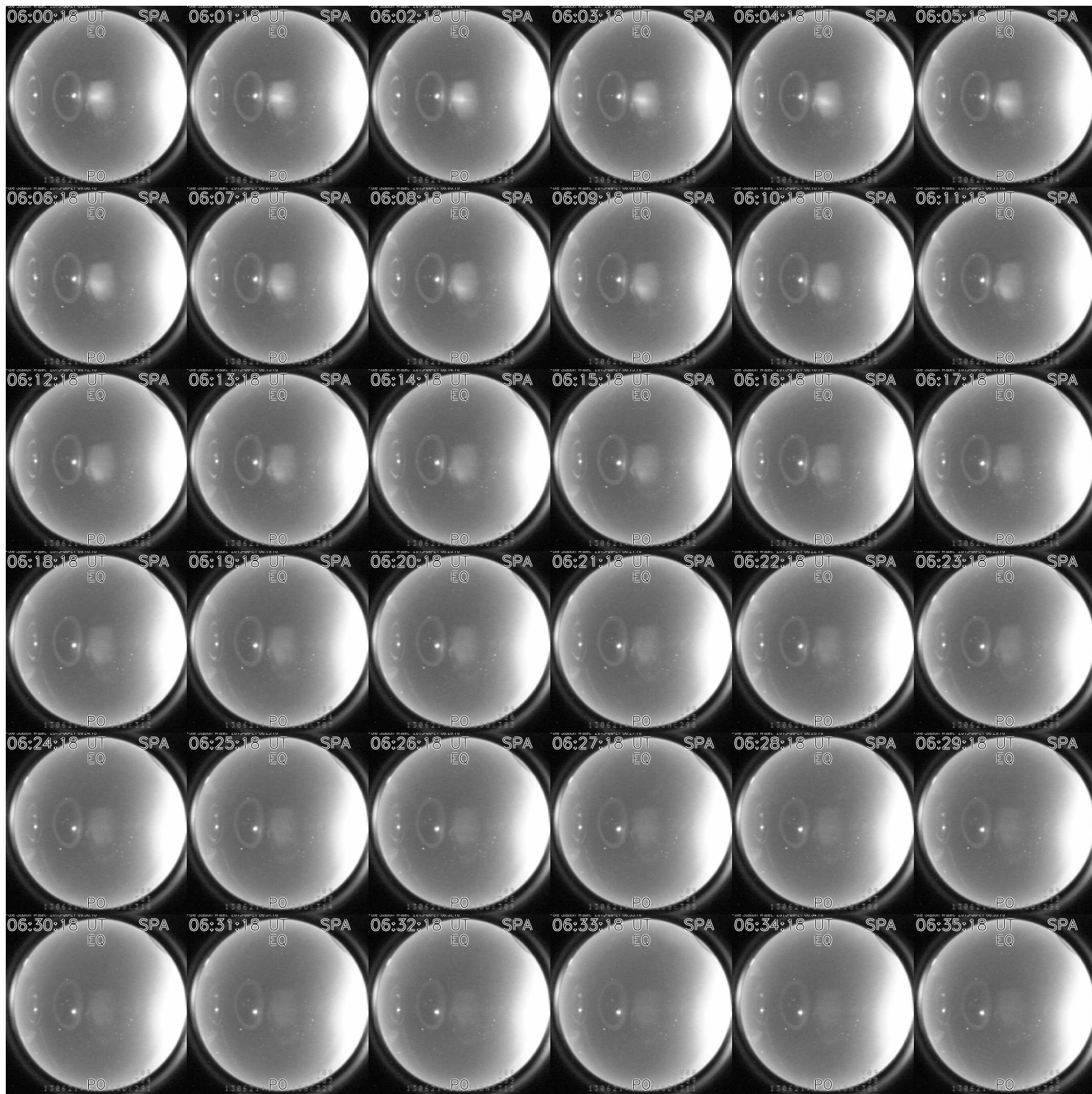
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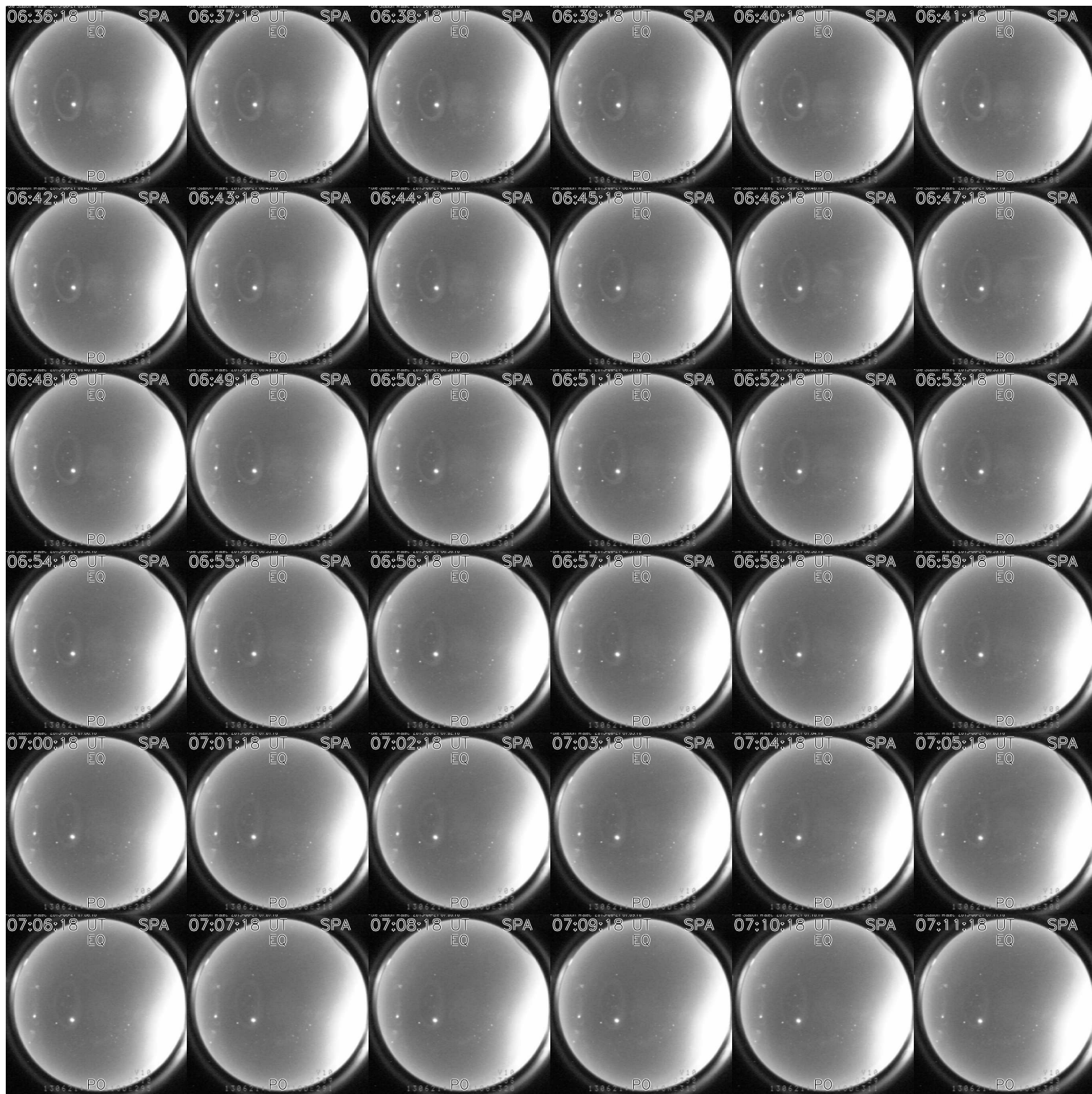
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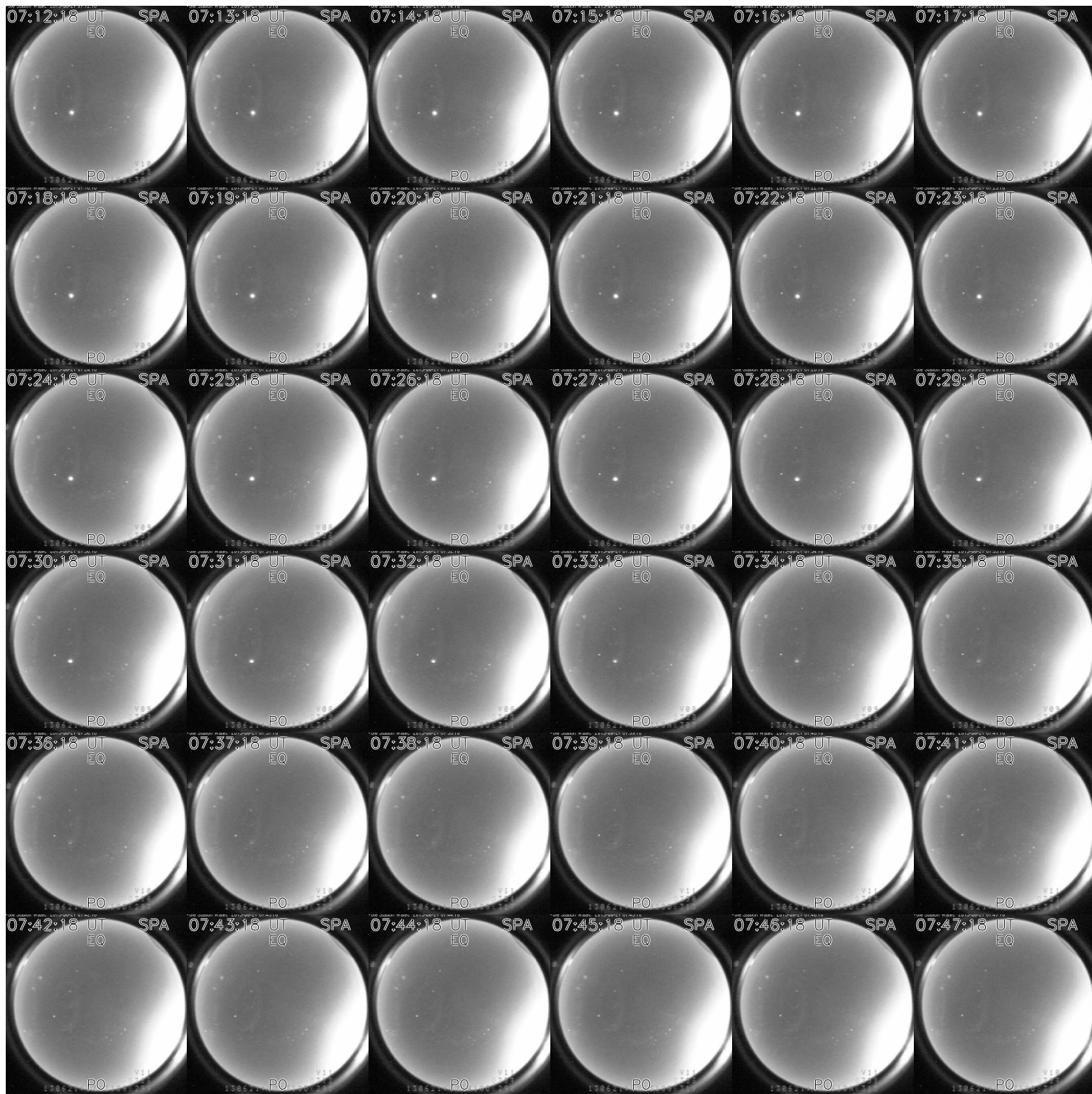
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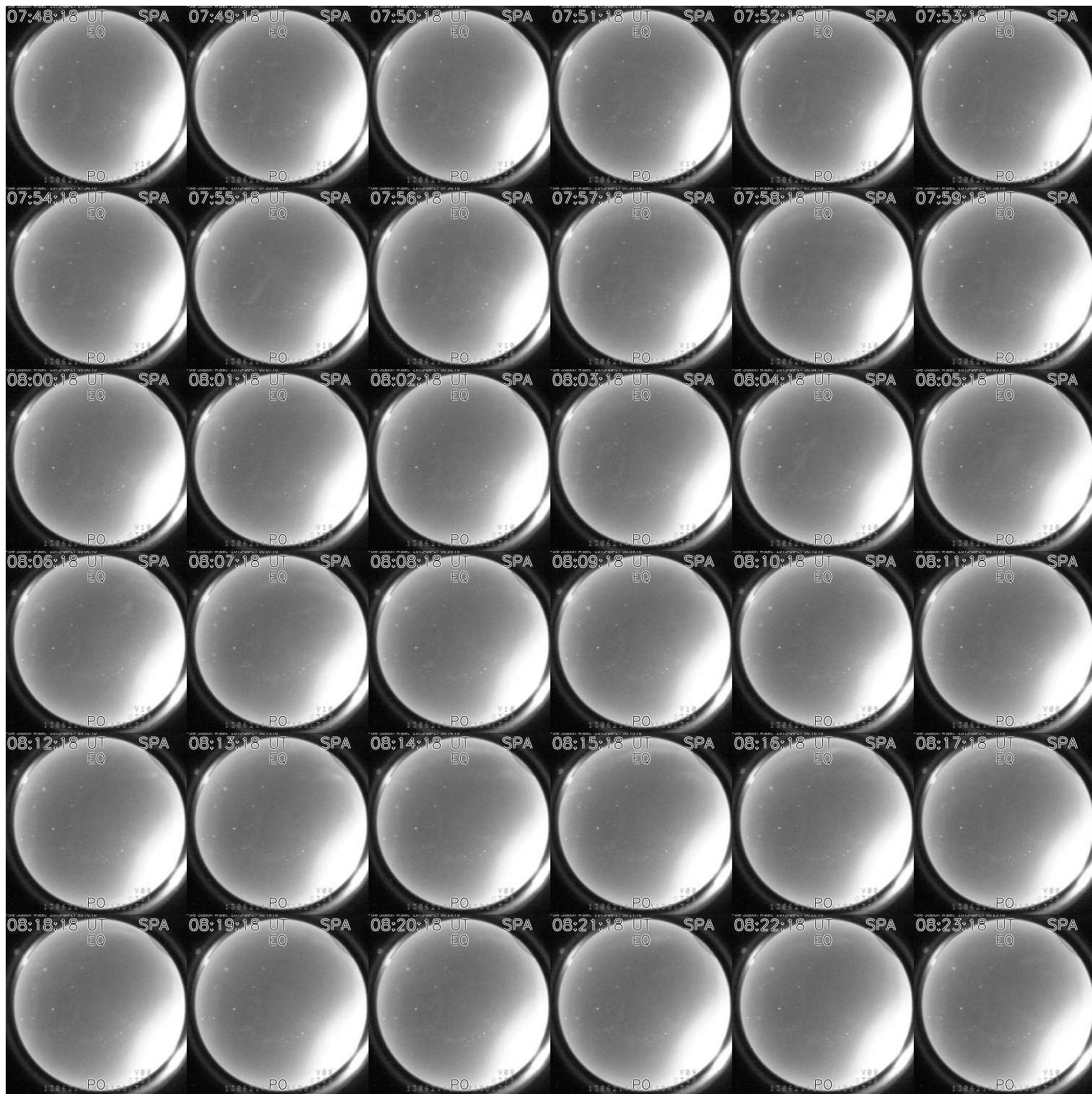
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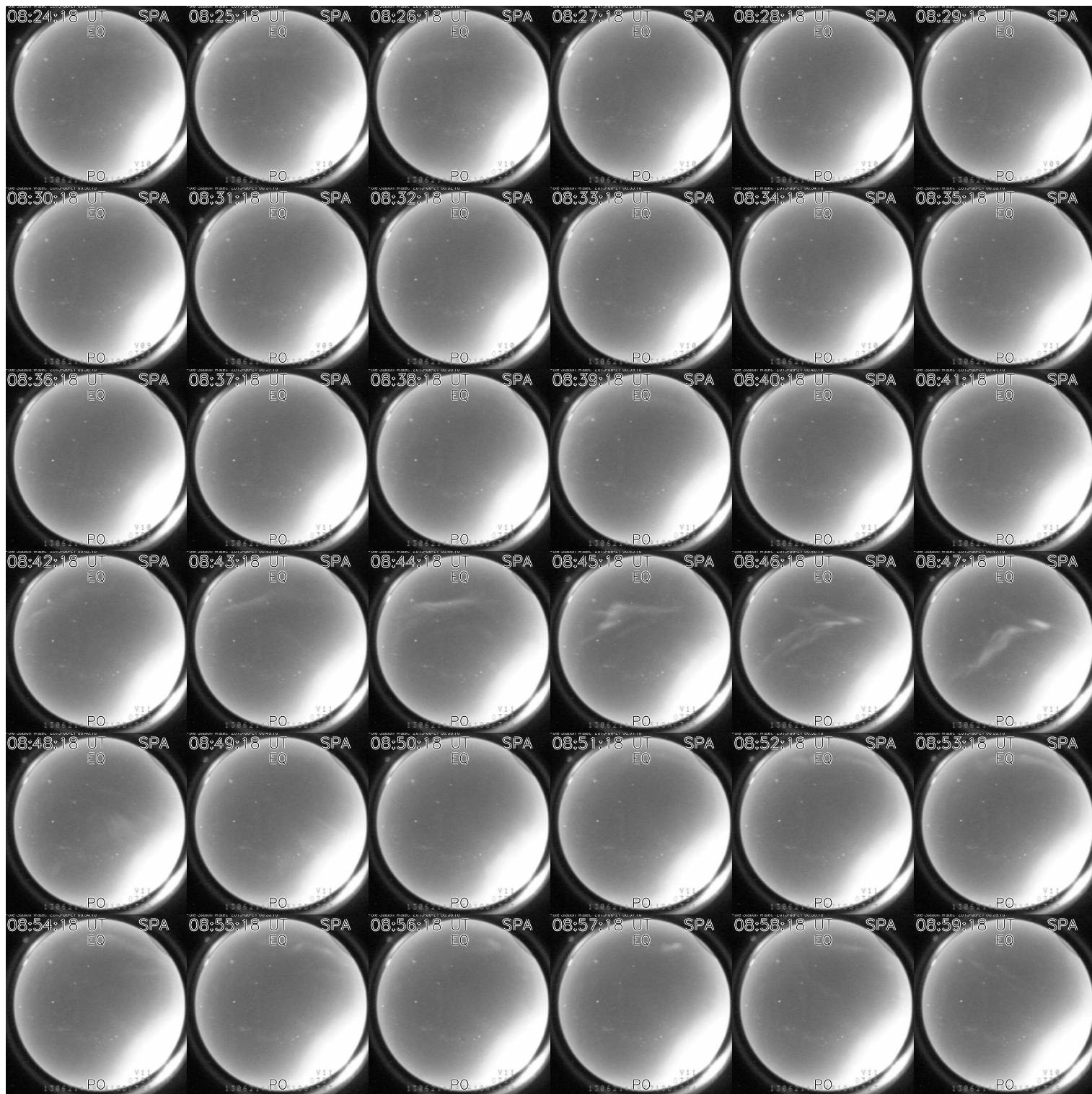
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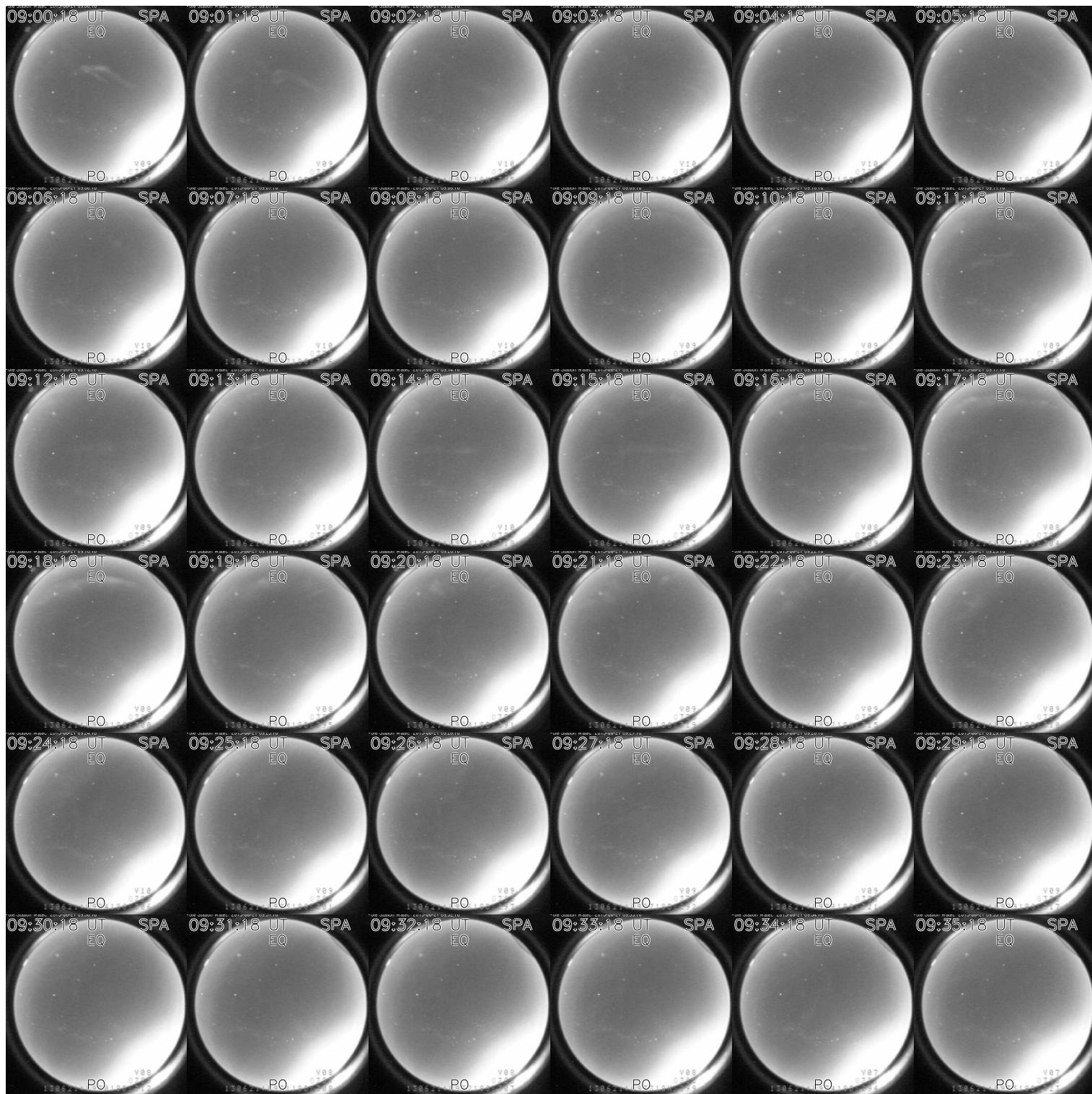
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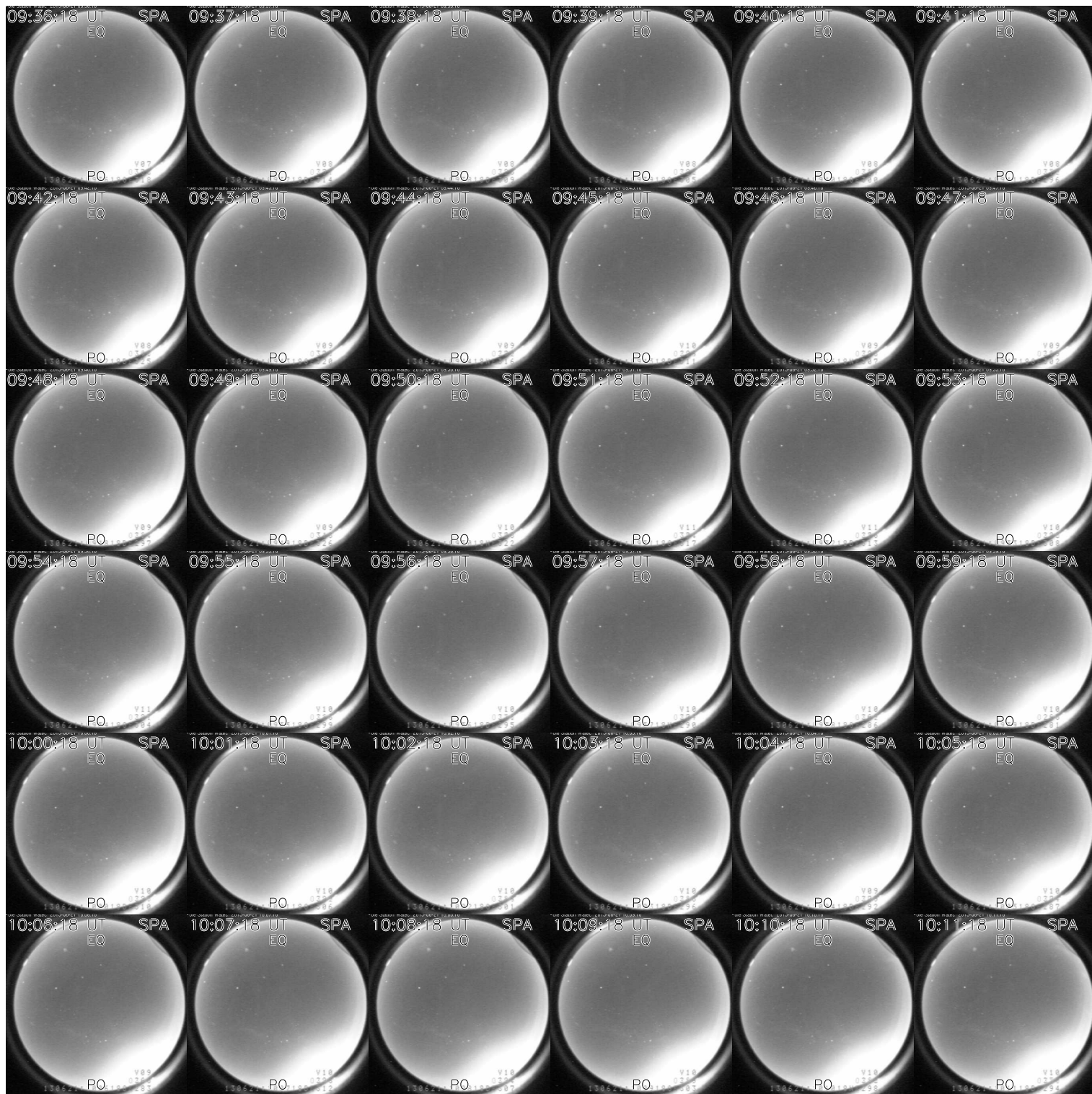
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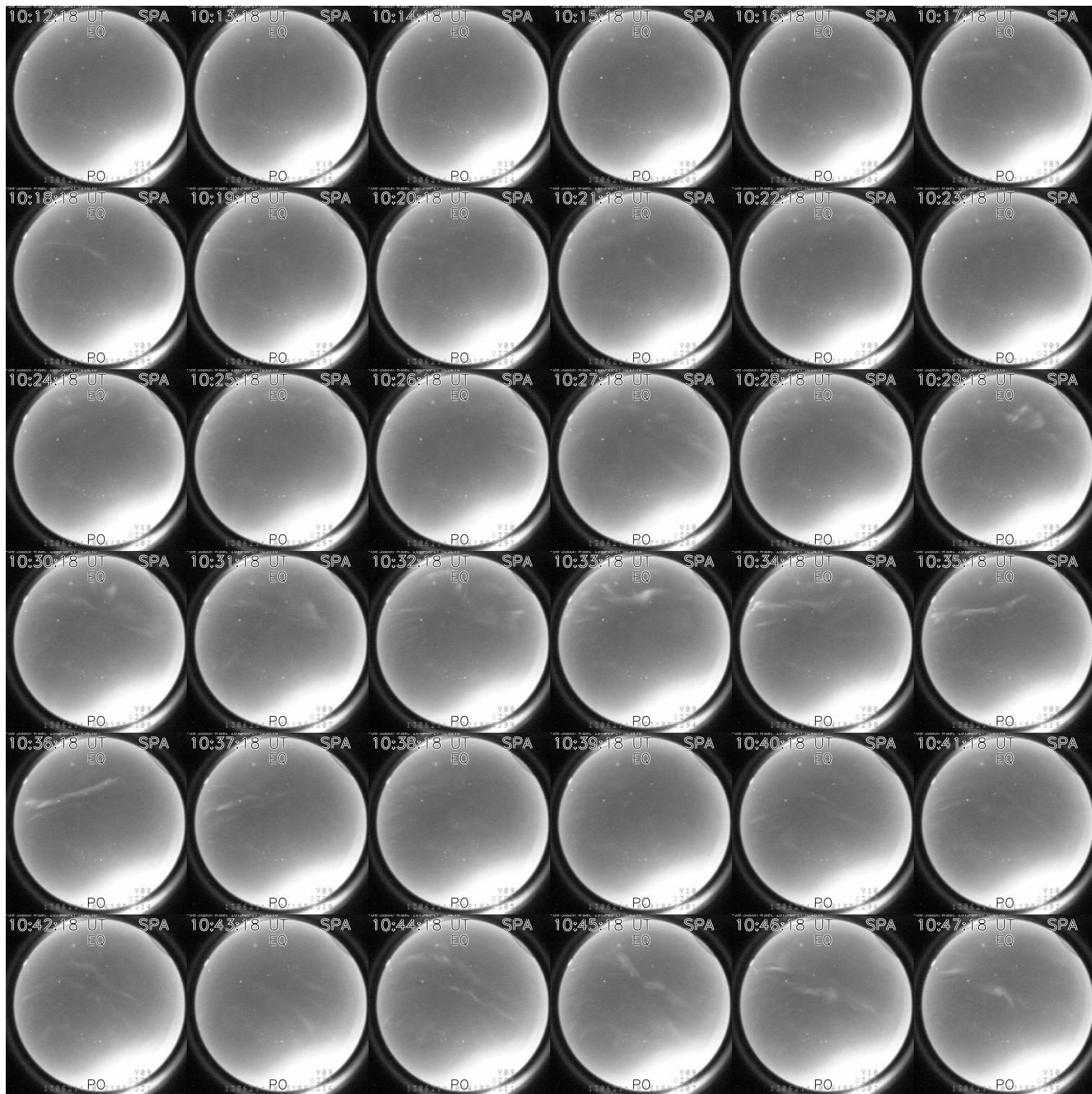
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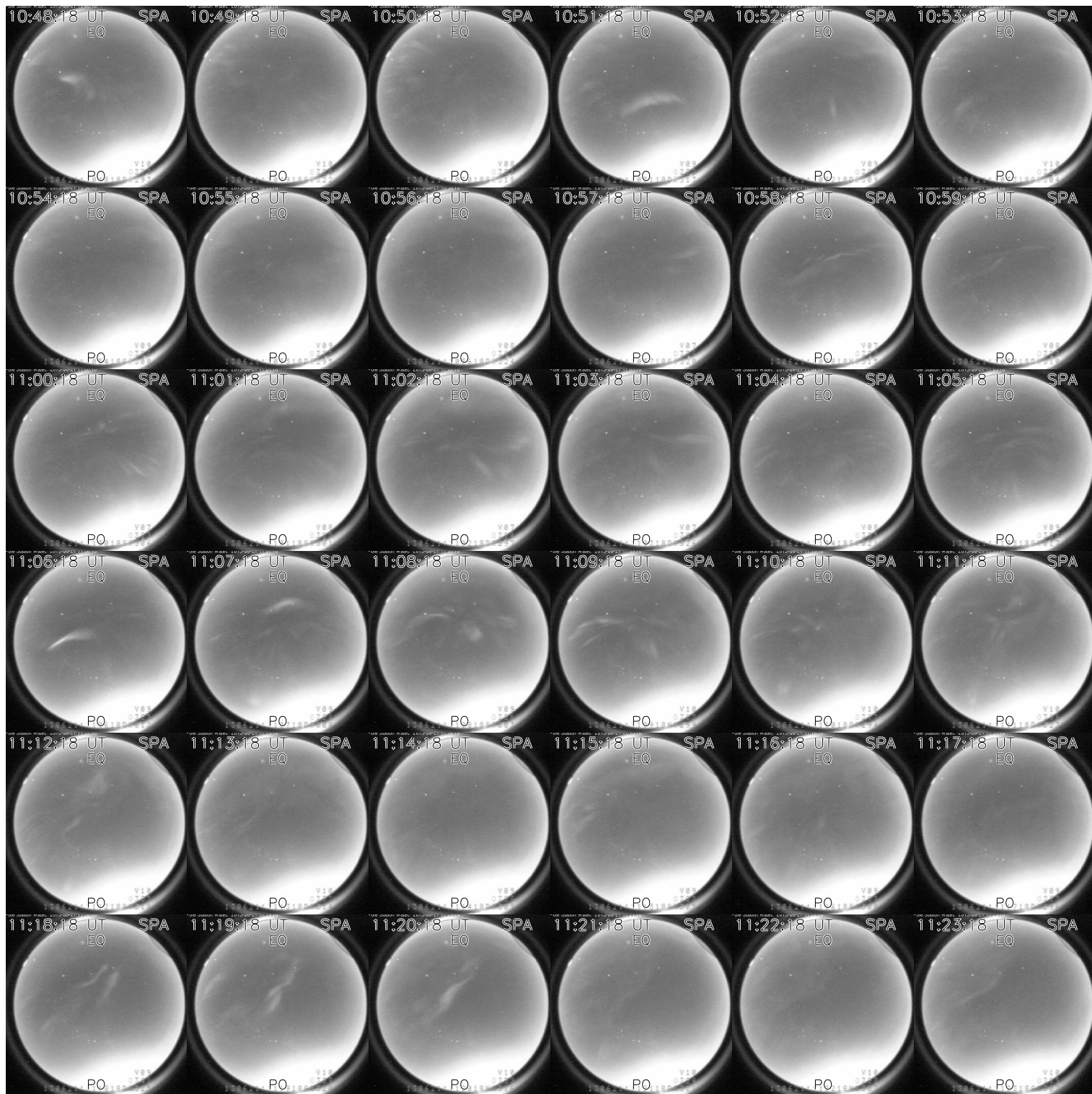
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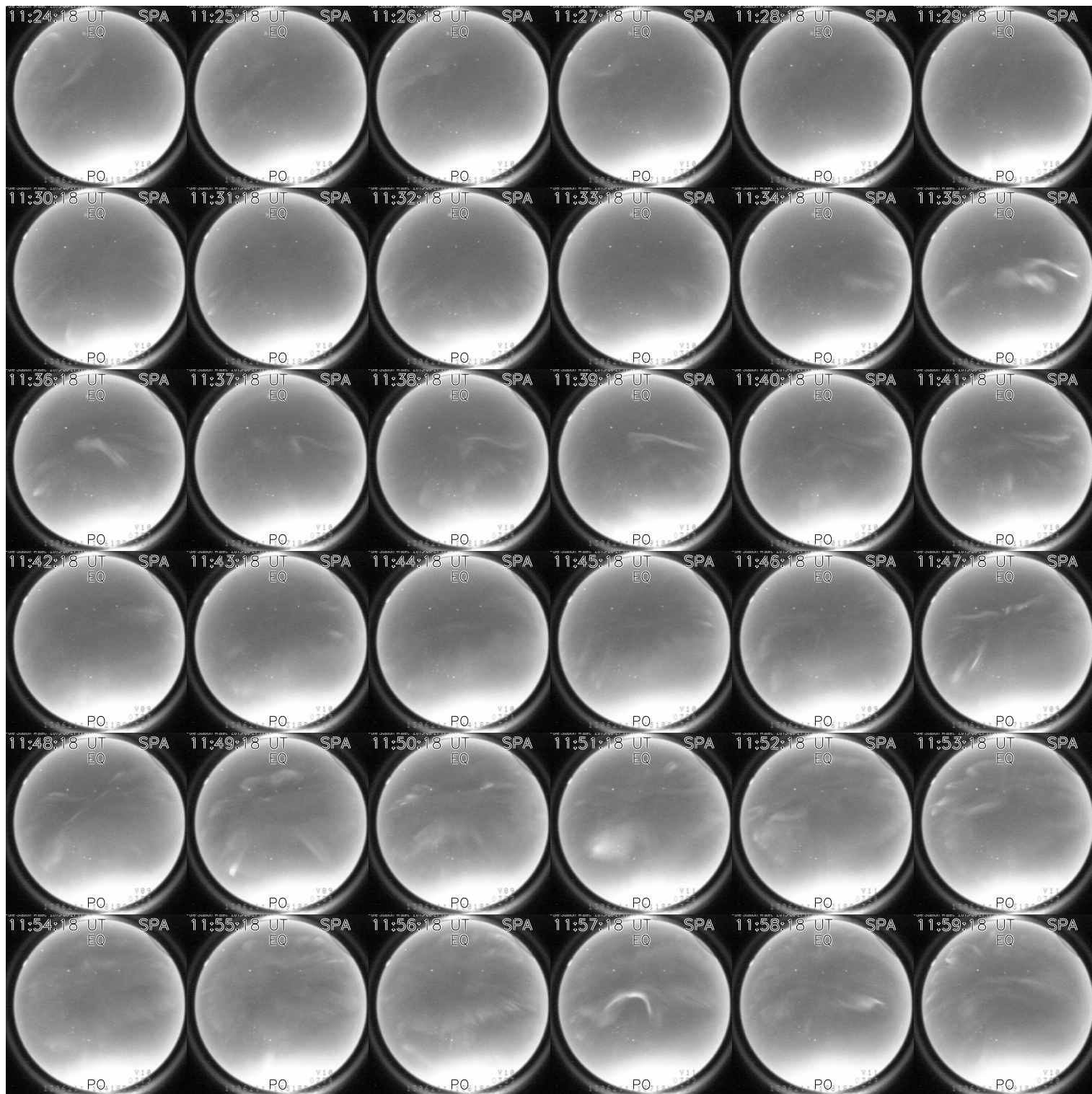
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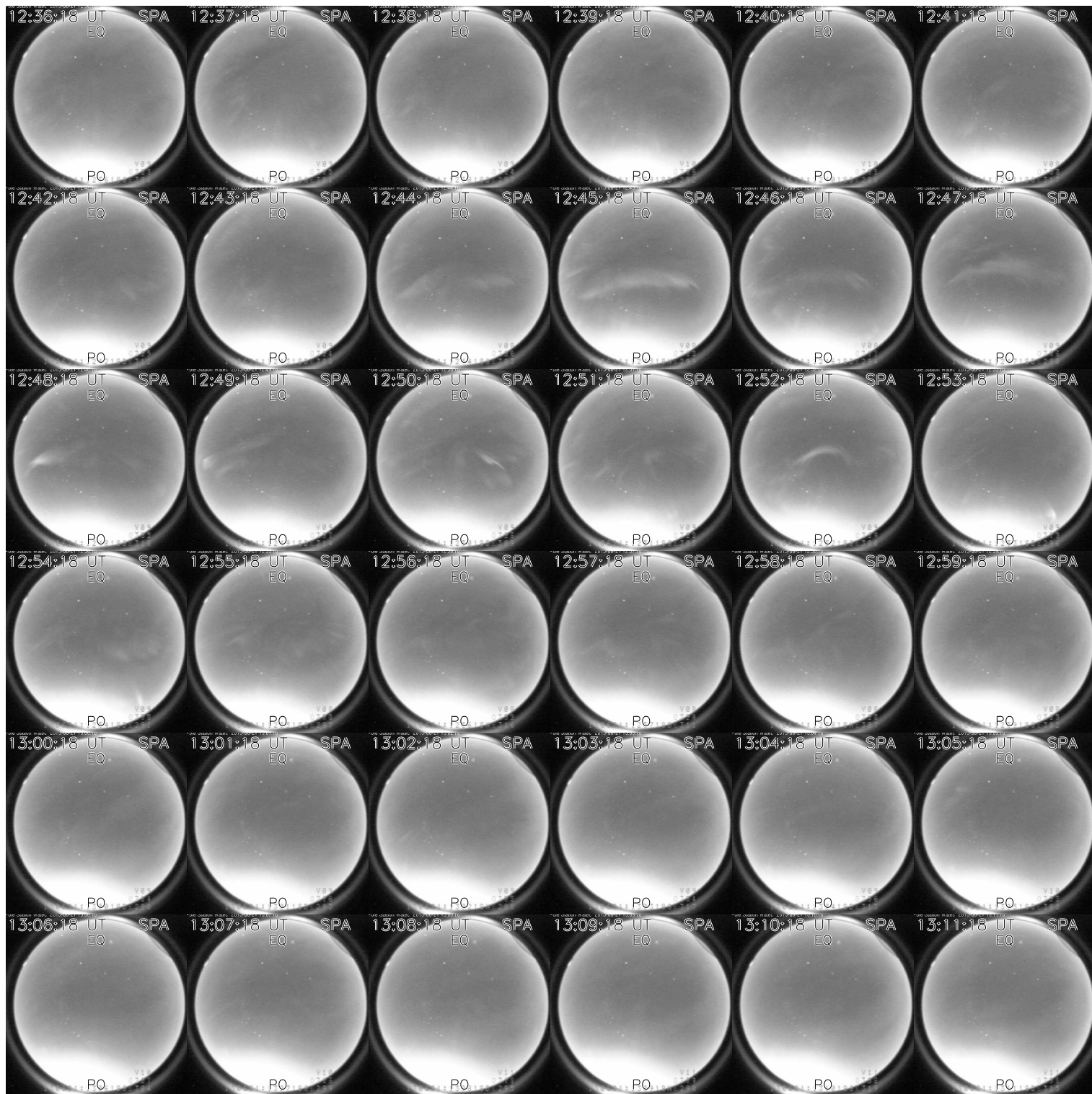


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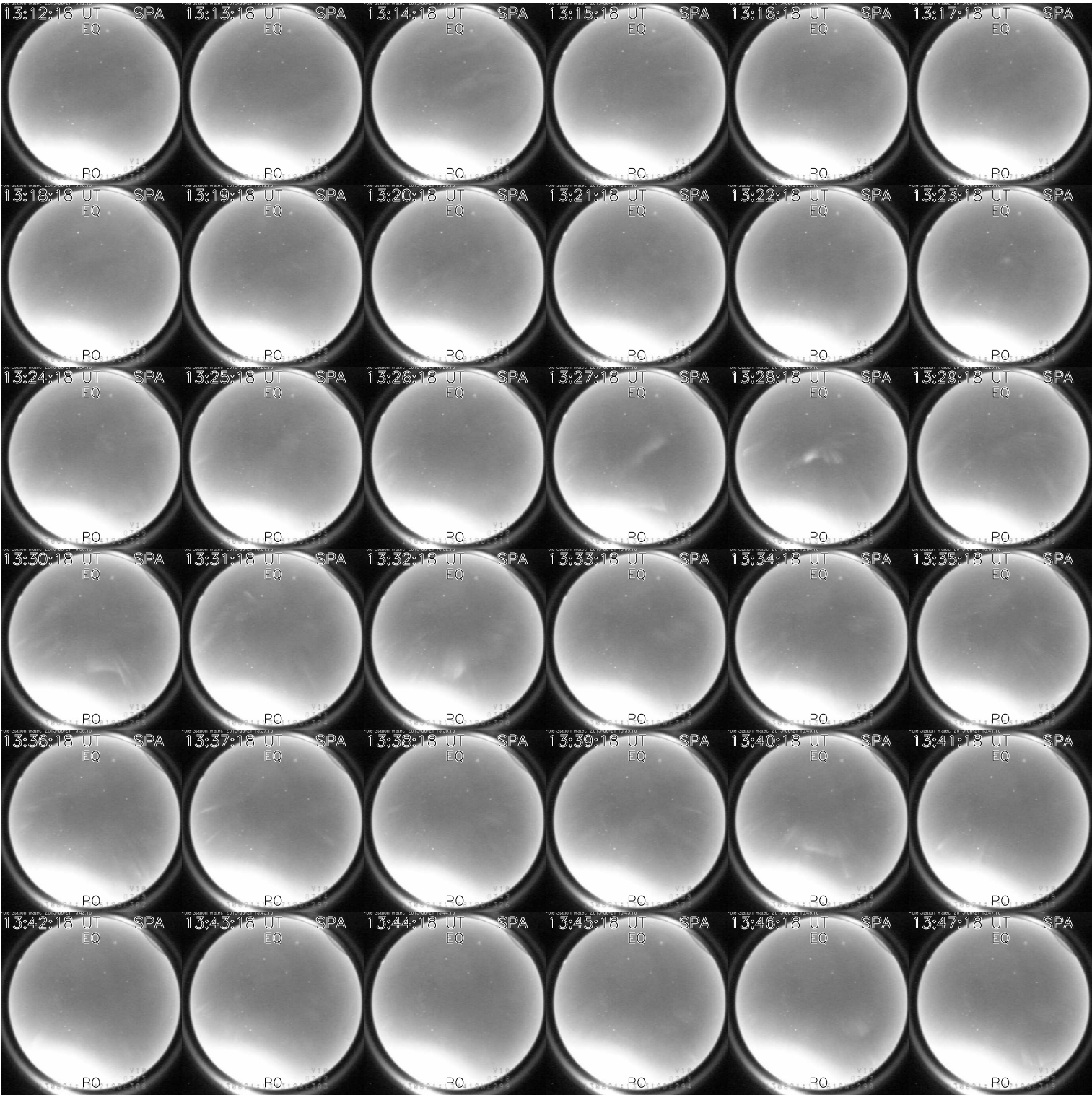


This figure displays a sequence of 30 circular grayscale images arranged in a 5x6 grid, showing the progression of a solar eclipse. Each image is labeled with the time in Universal Time (UT) and the location (EQ for Equator, SPA for South Pole Area, PO for Pole of Observation). The times range from 12:00:18 UT to 12:35:18 UT in 1-minute intervals. The images show the sun's disk with the moon's shadow moving across it, creating a series of crescent shapes. The labels 'UT EQ', 'SPA', and 'PO' are visible in the bottom right corner of each image, indicating the specific observation point and location.

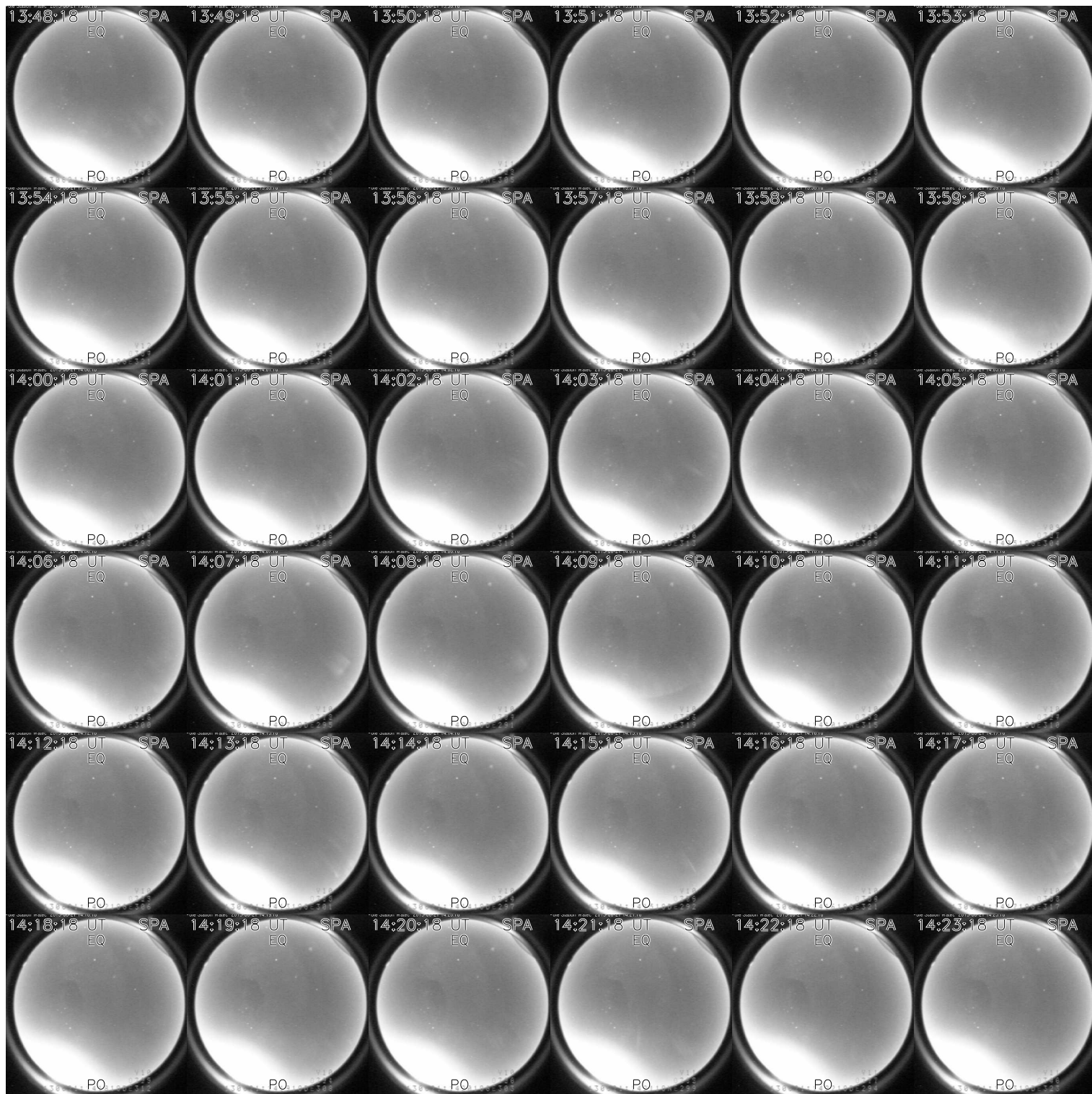
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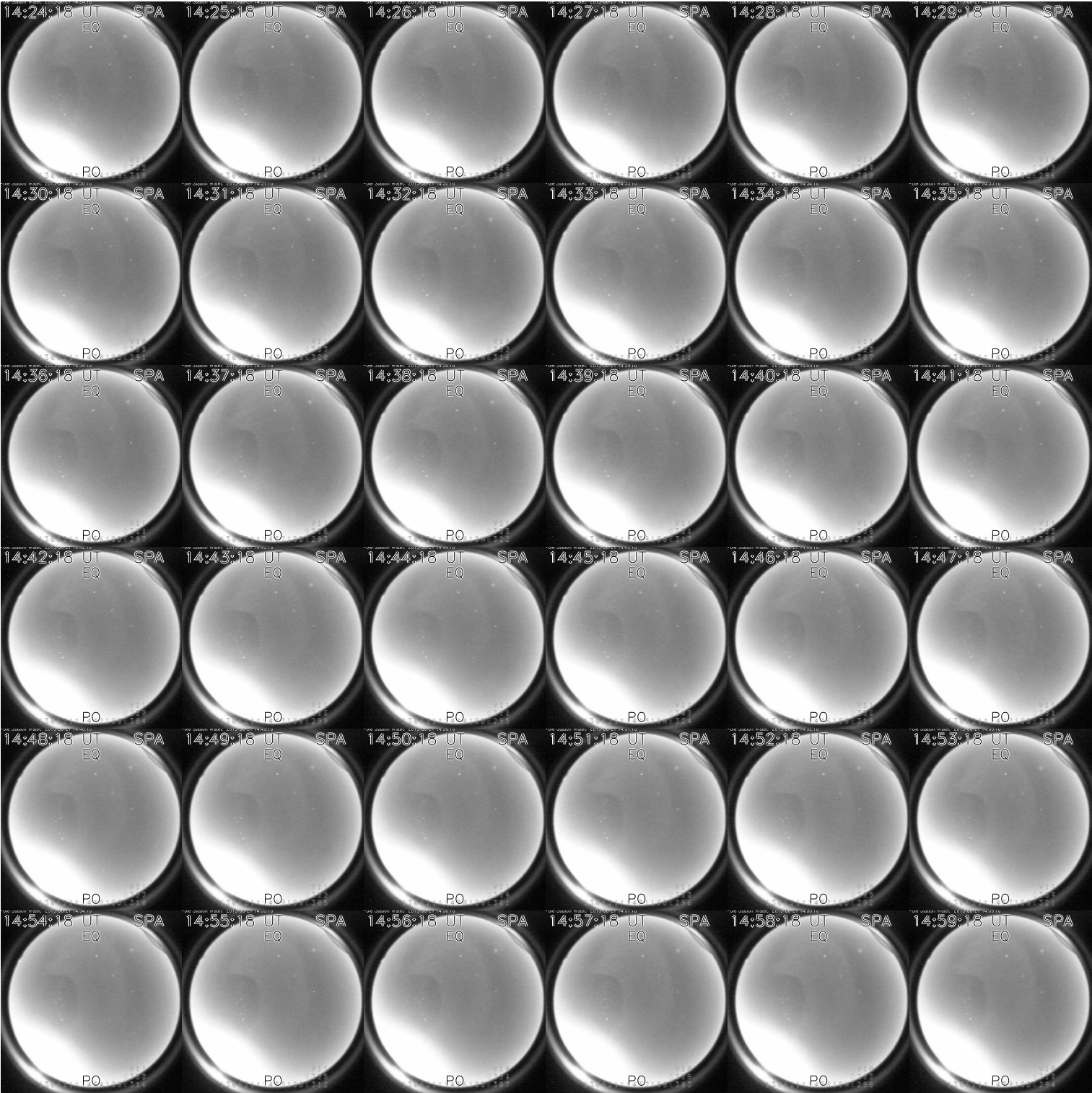
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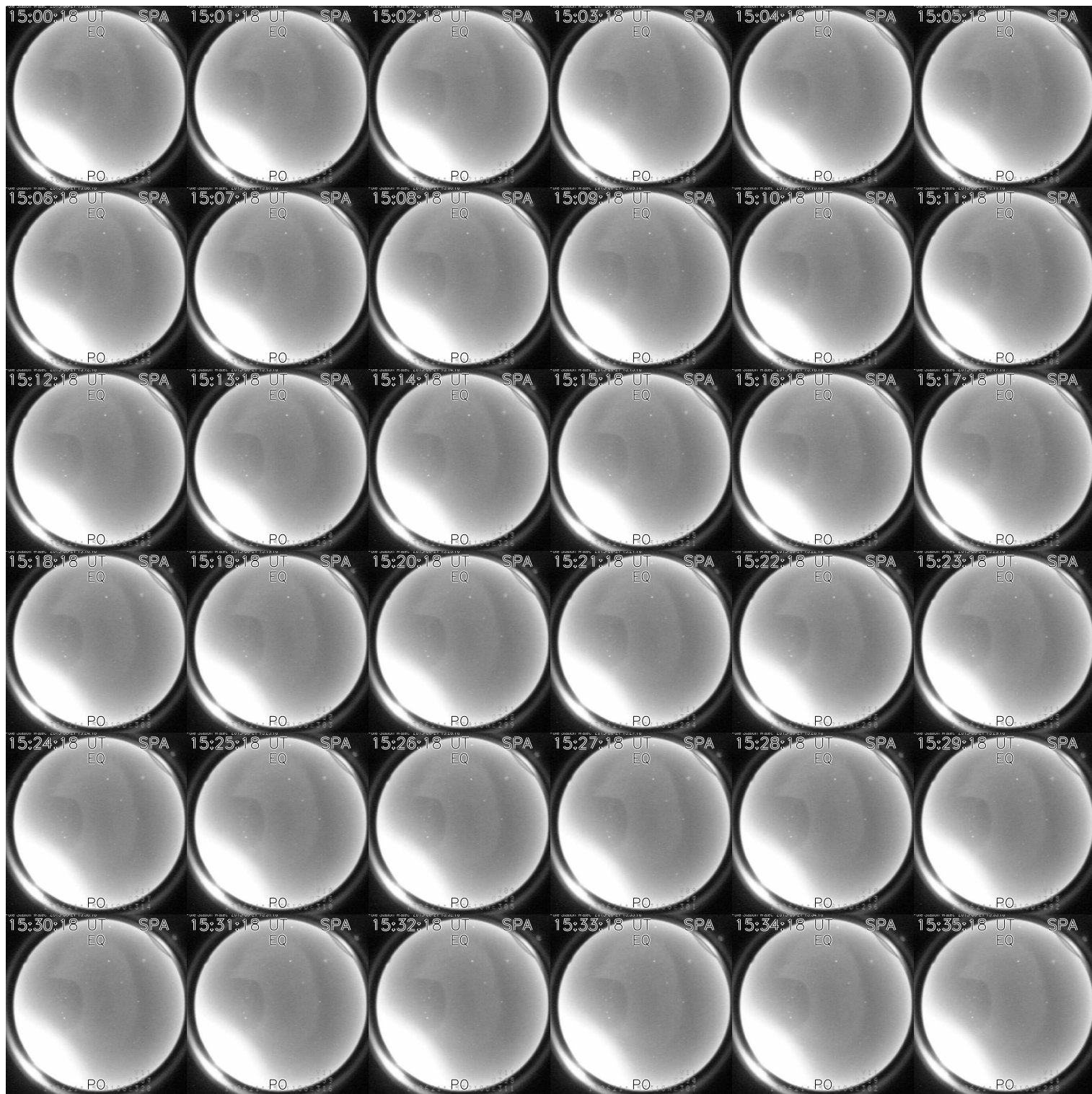
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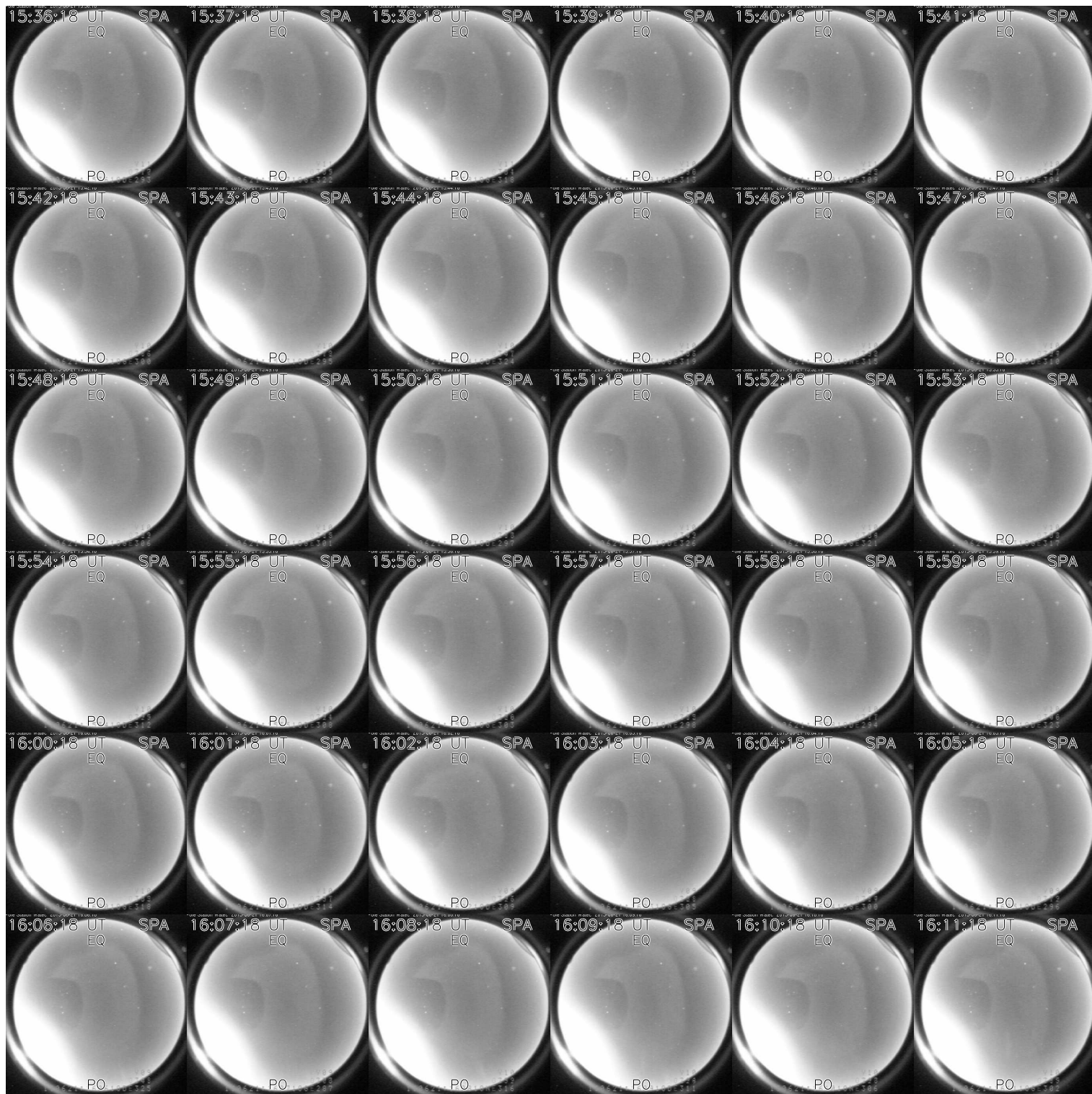
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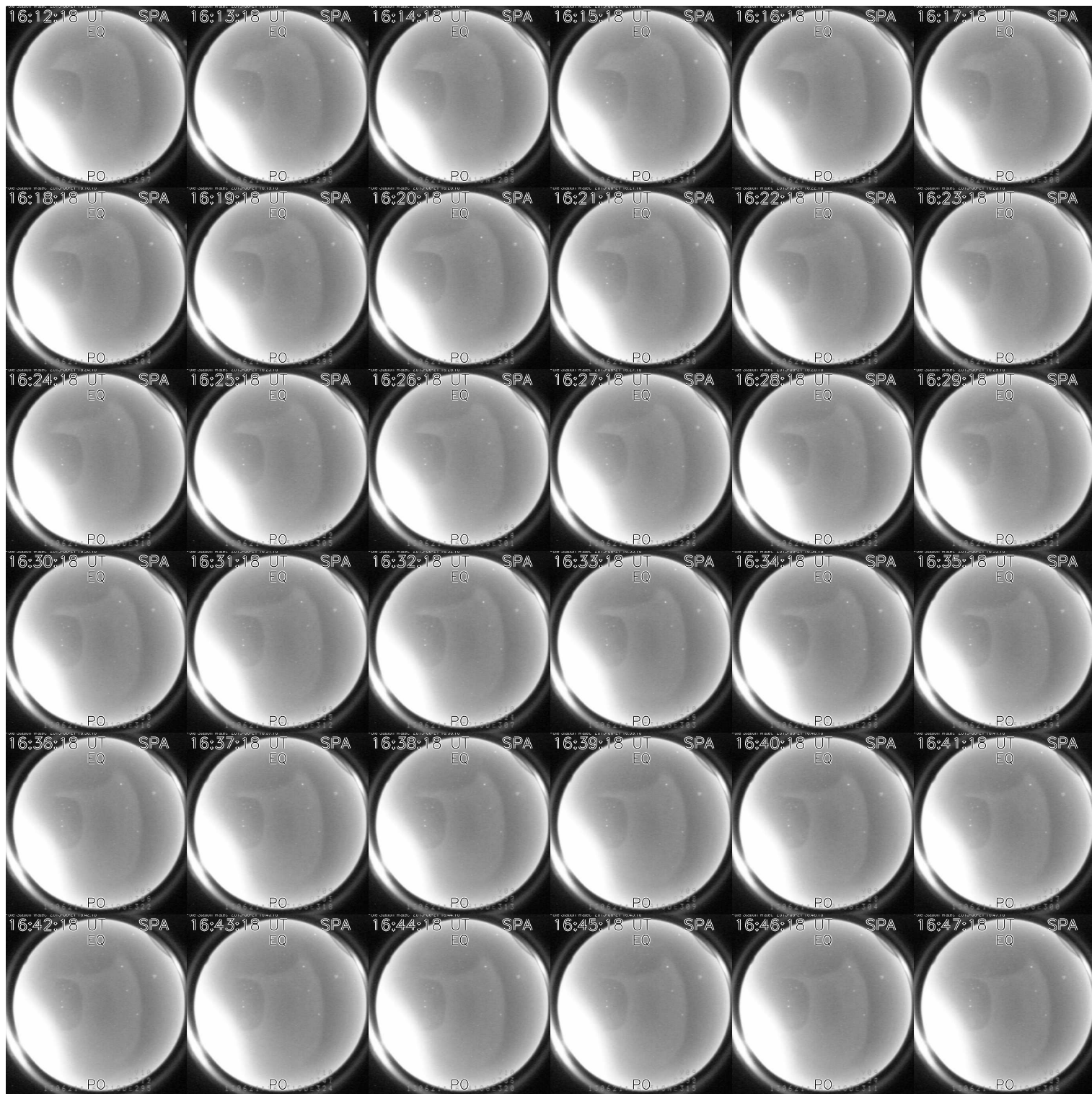
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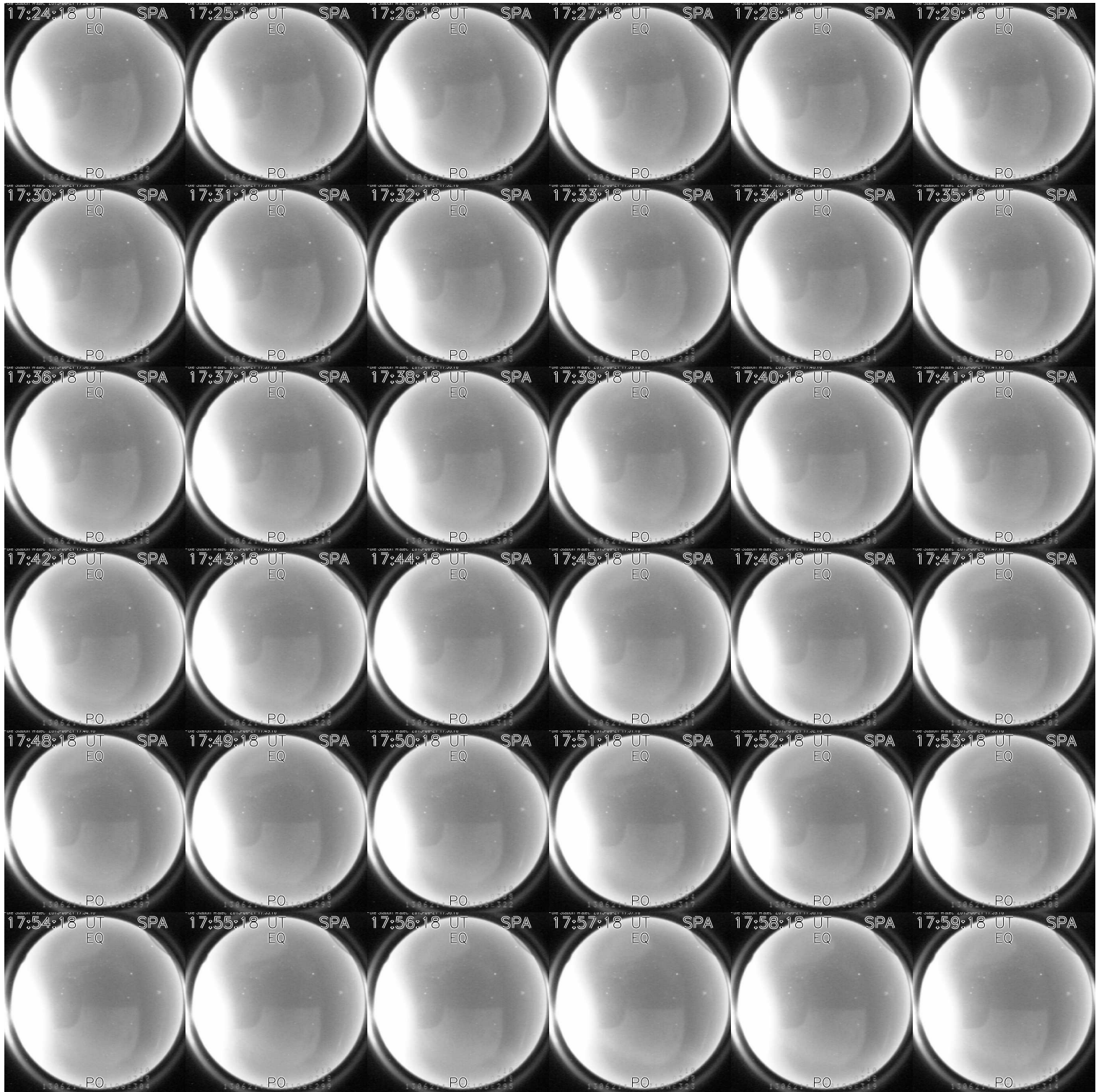
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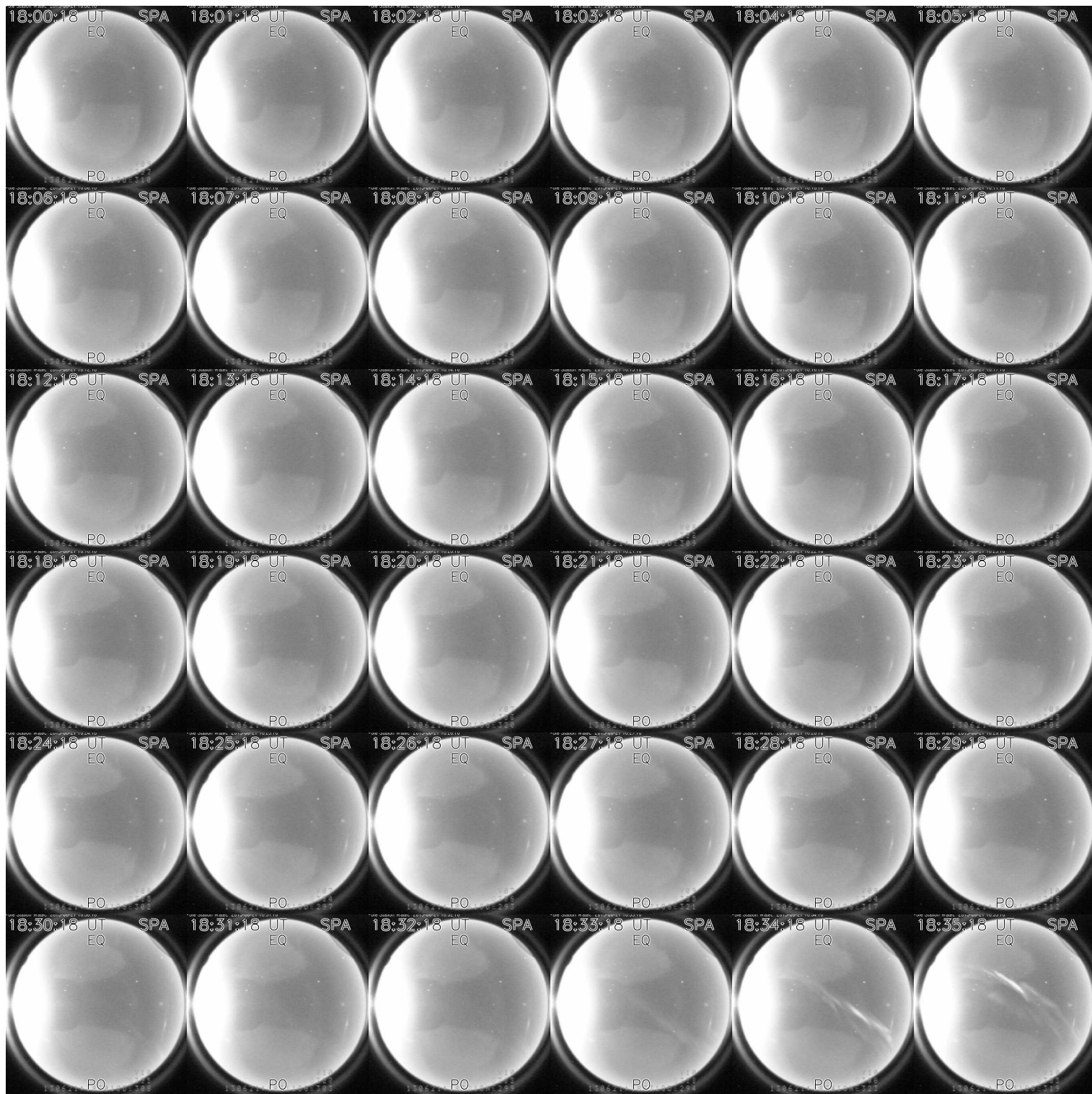
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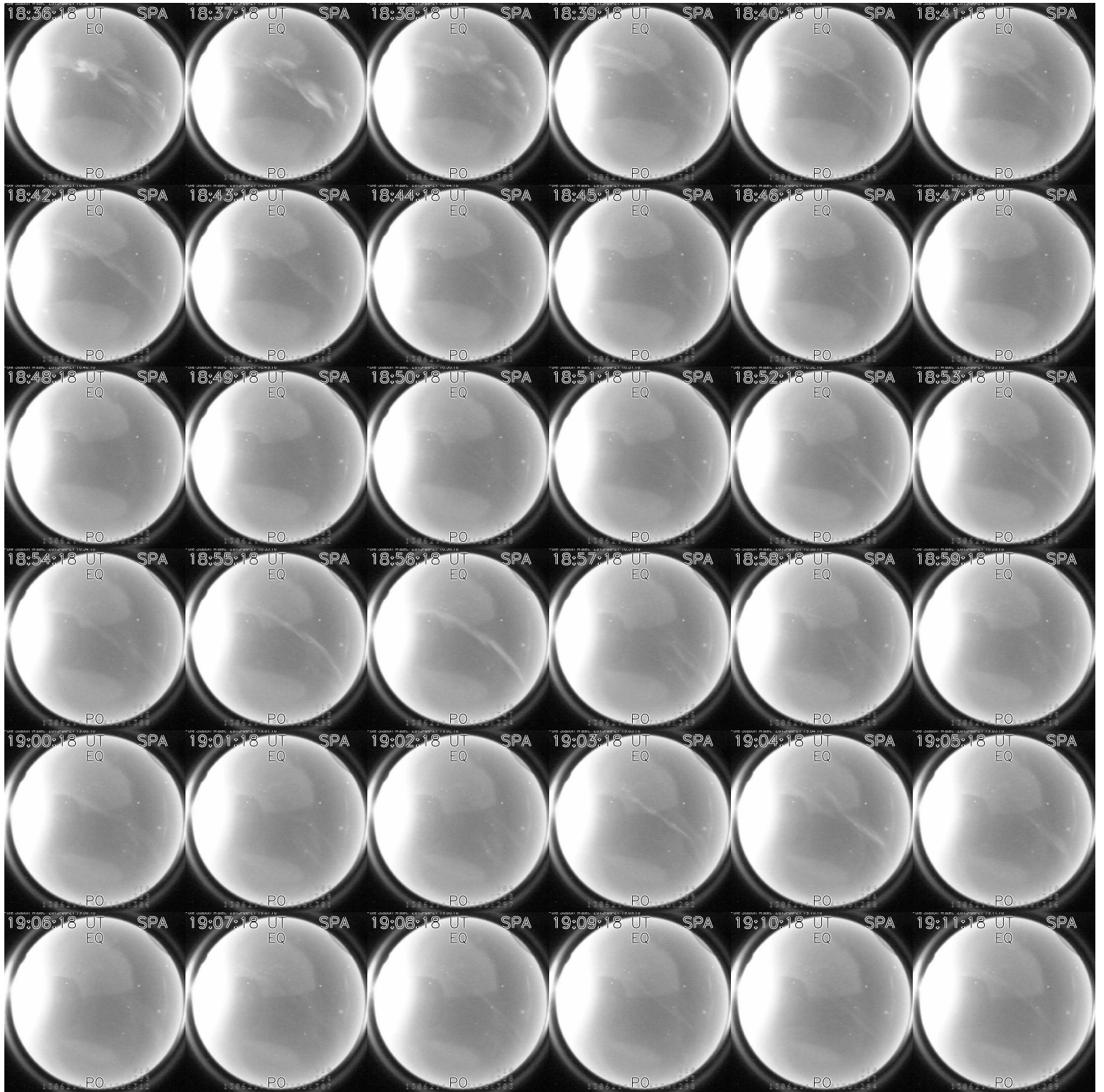
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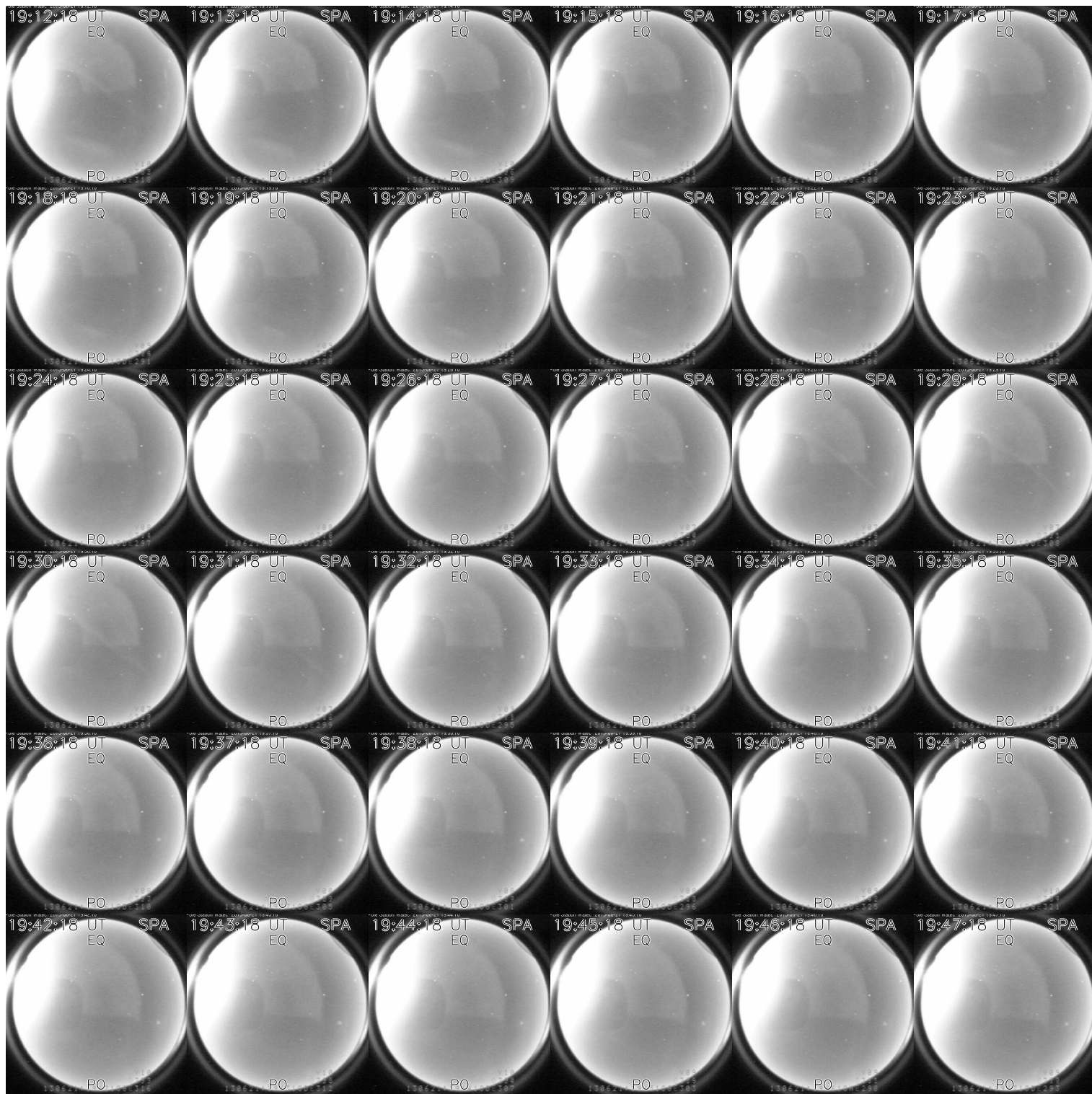
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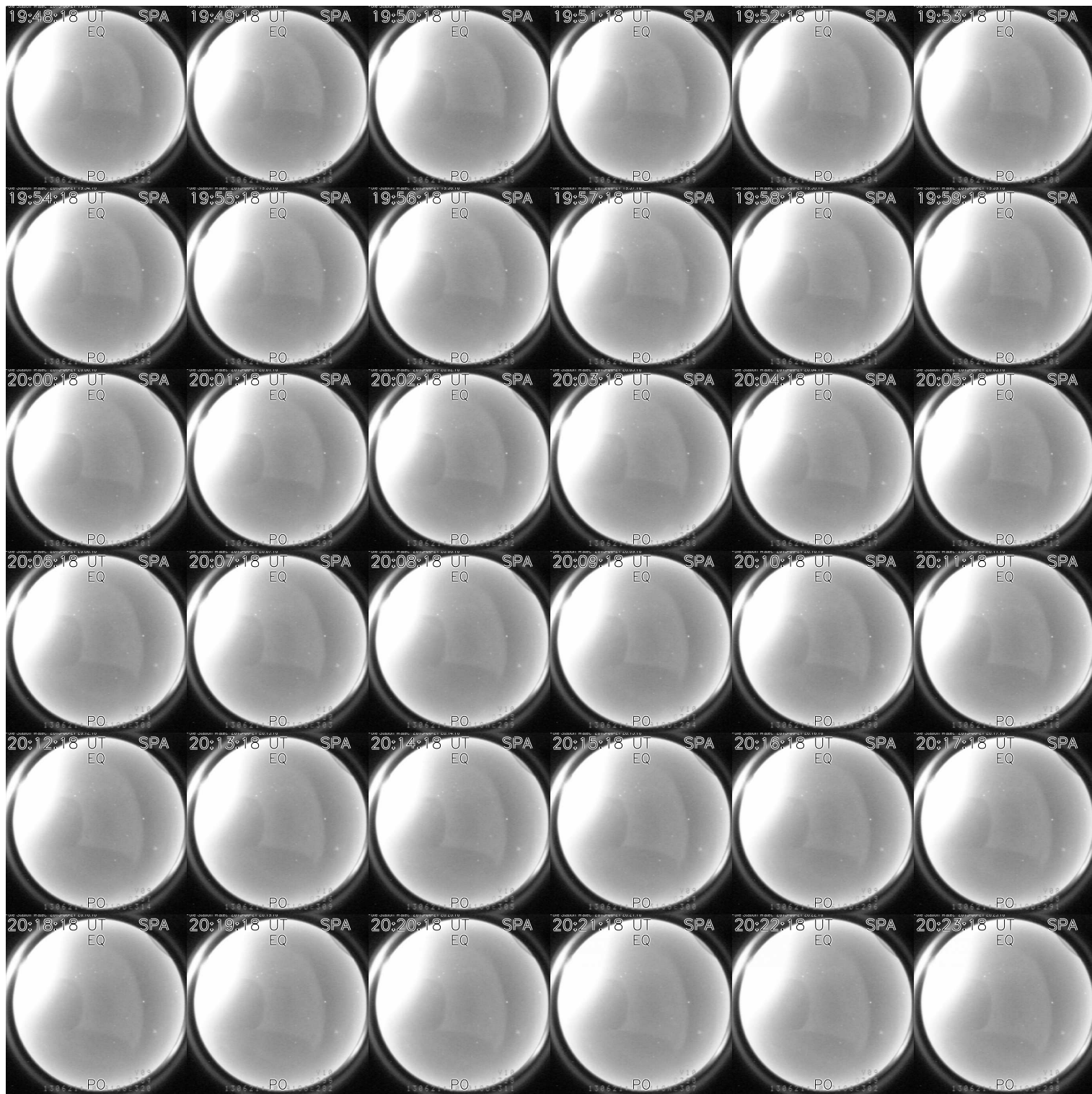
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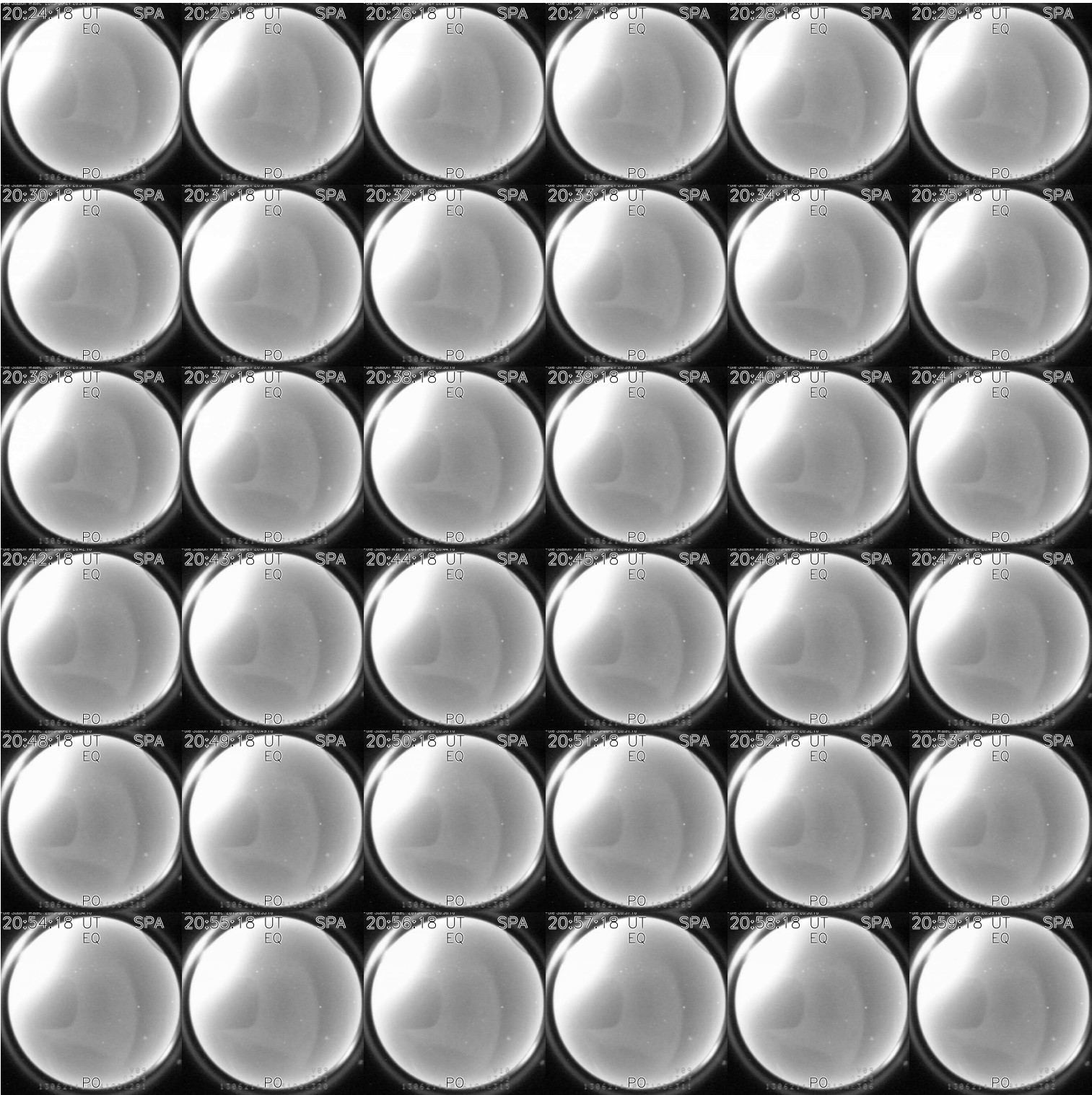
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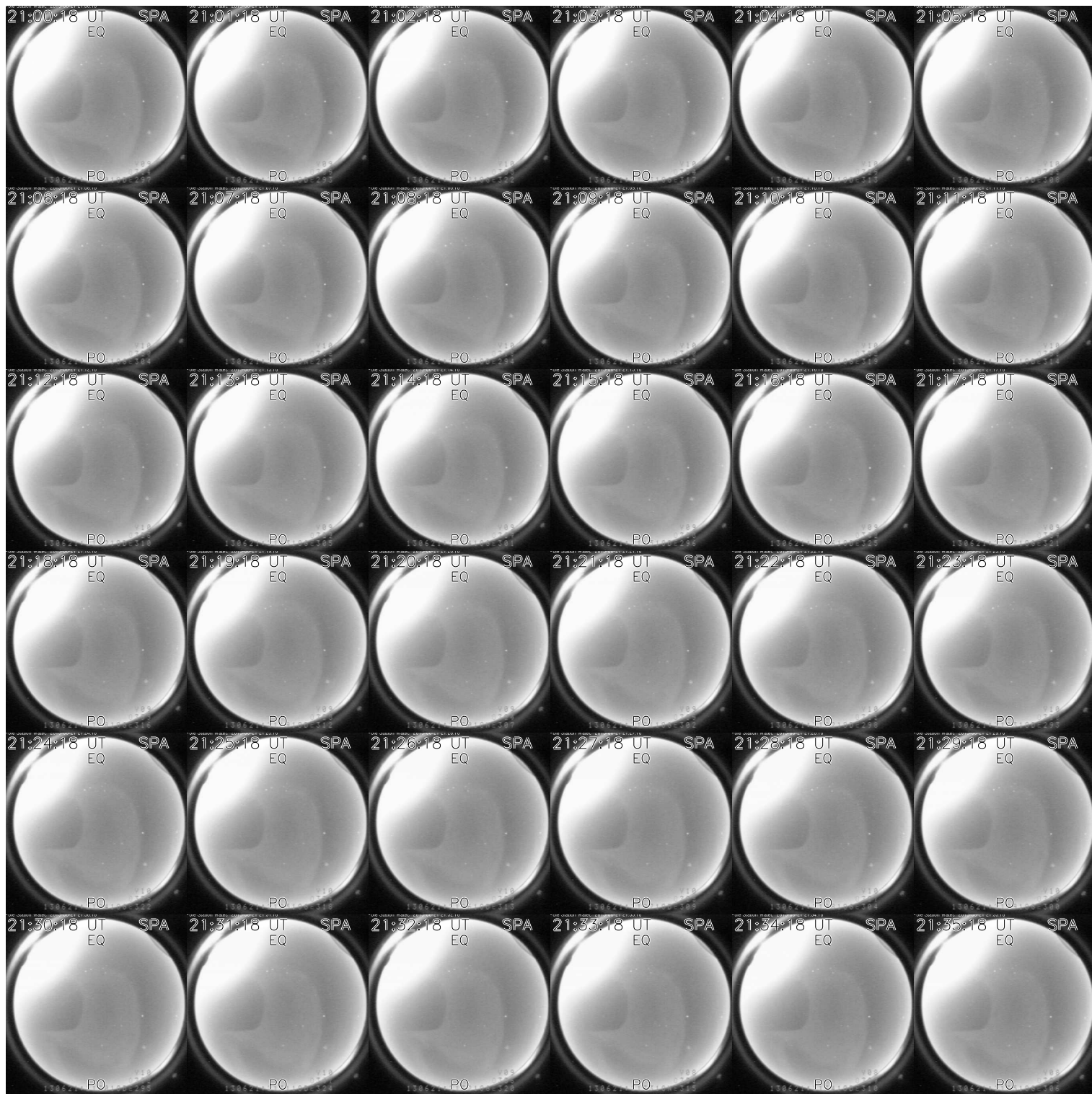
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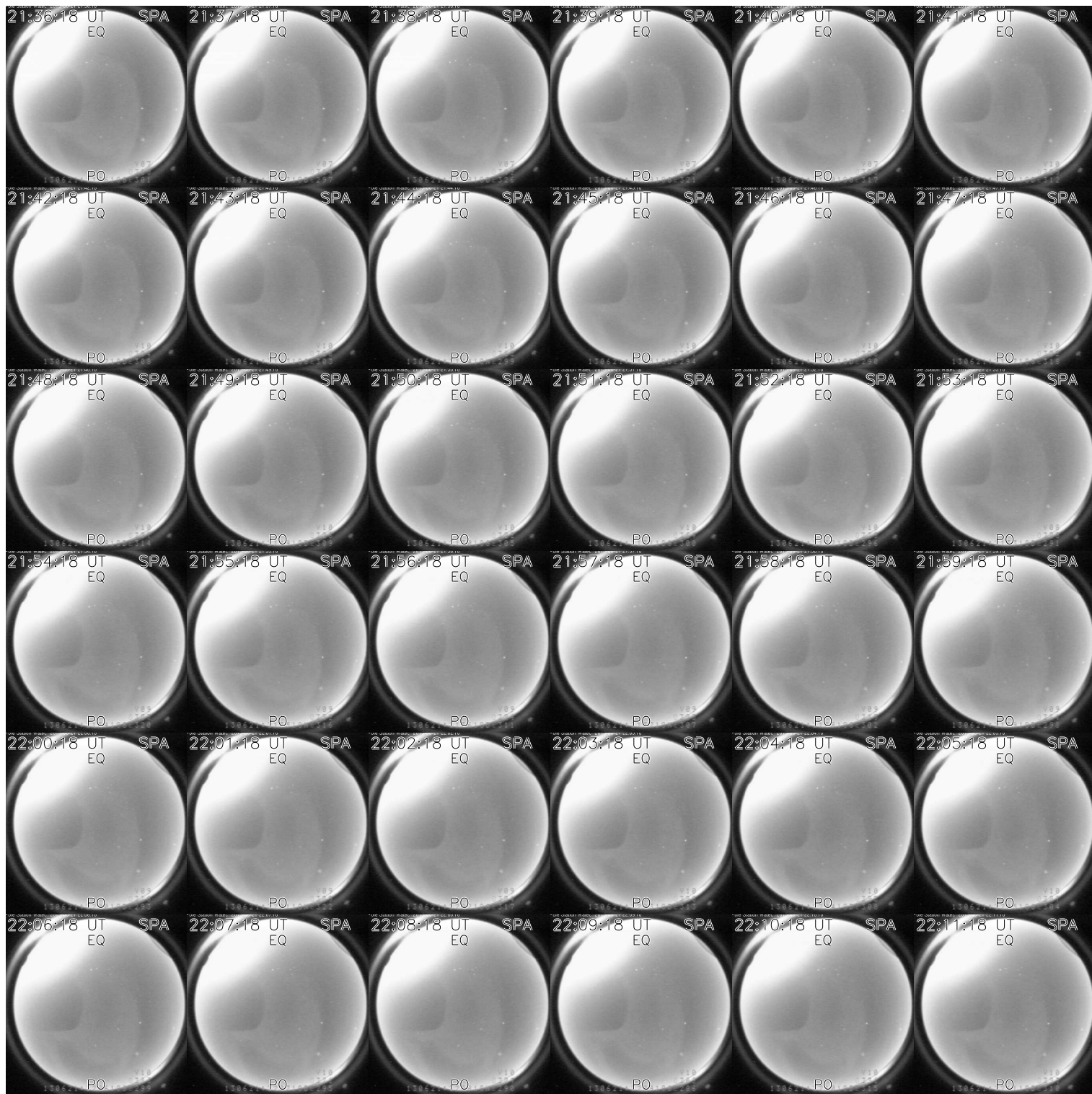
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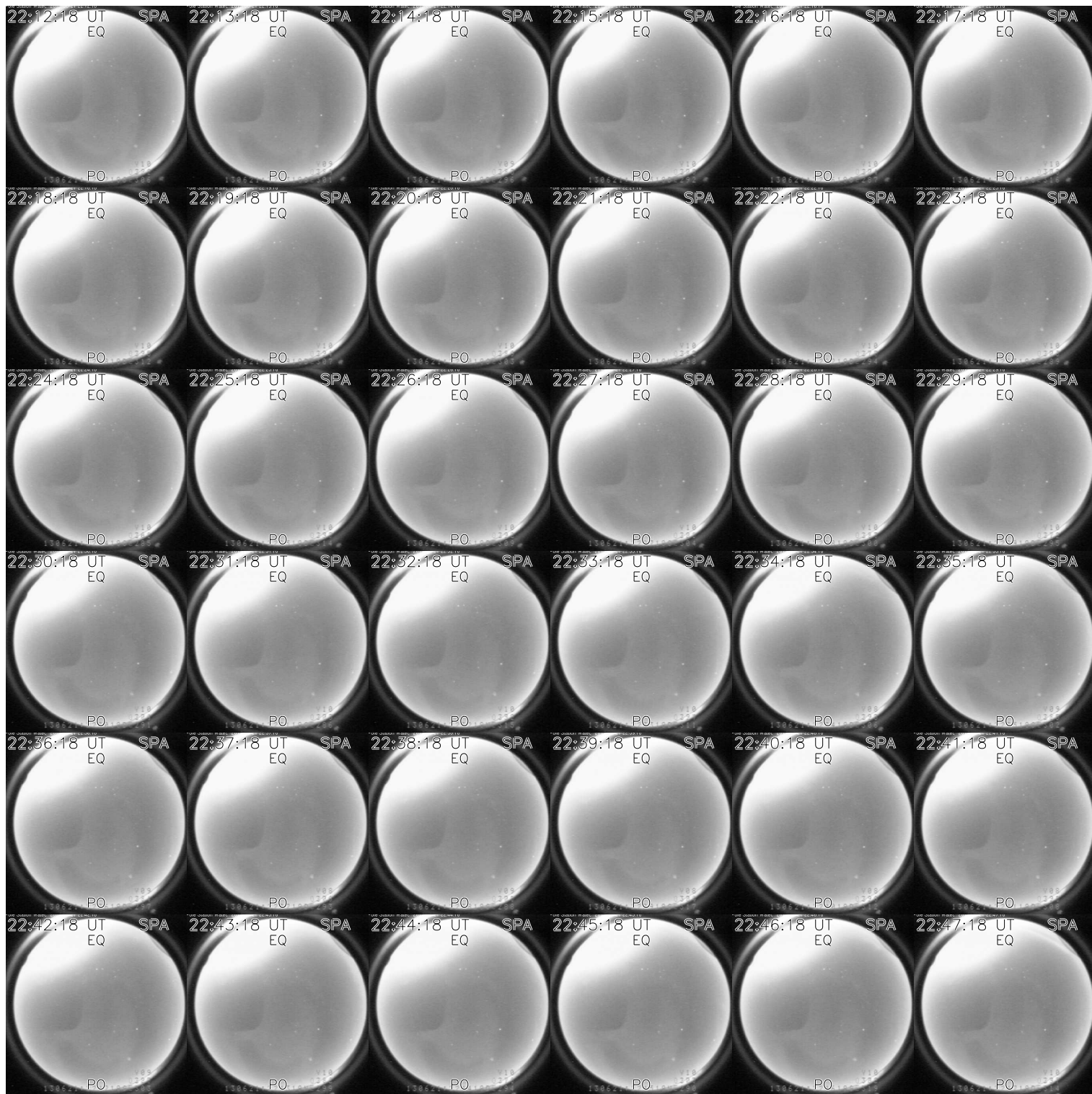
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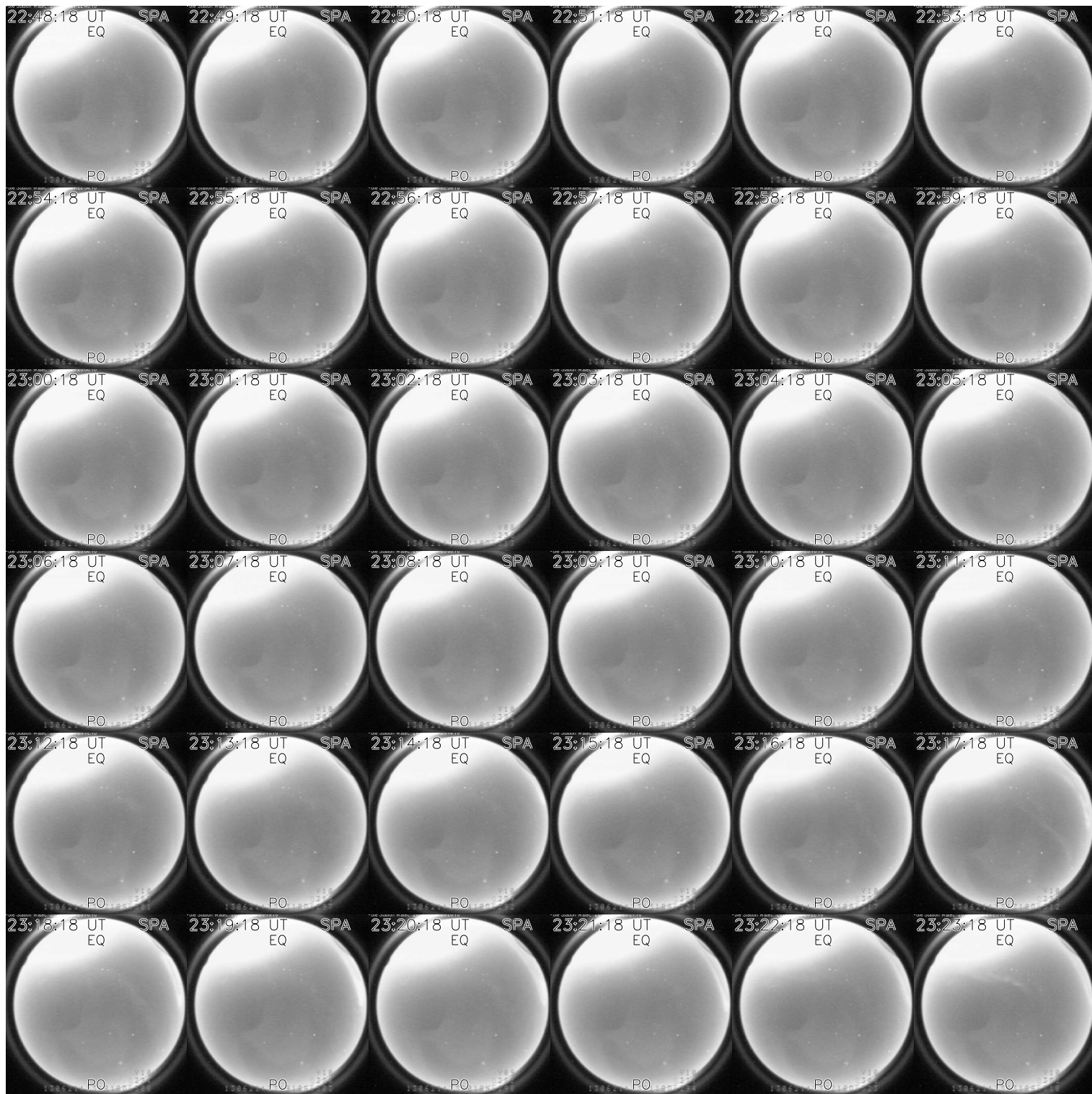
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