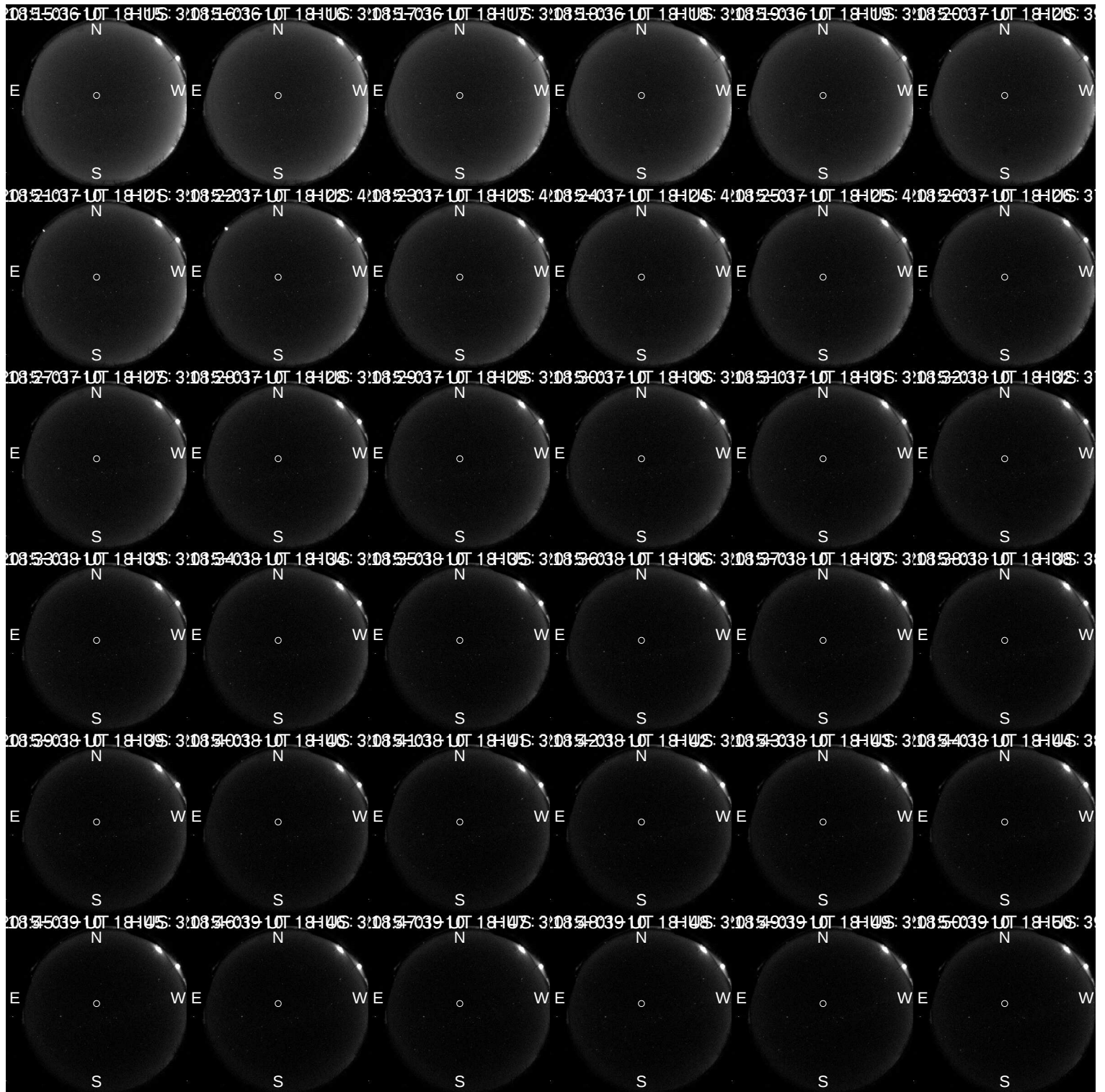
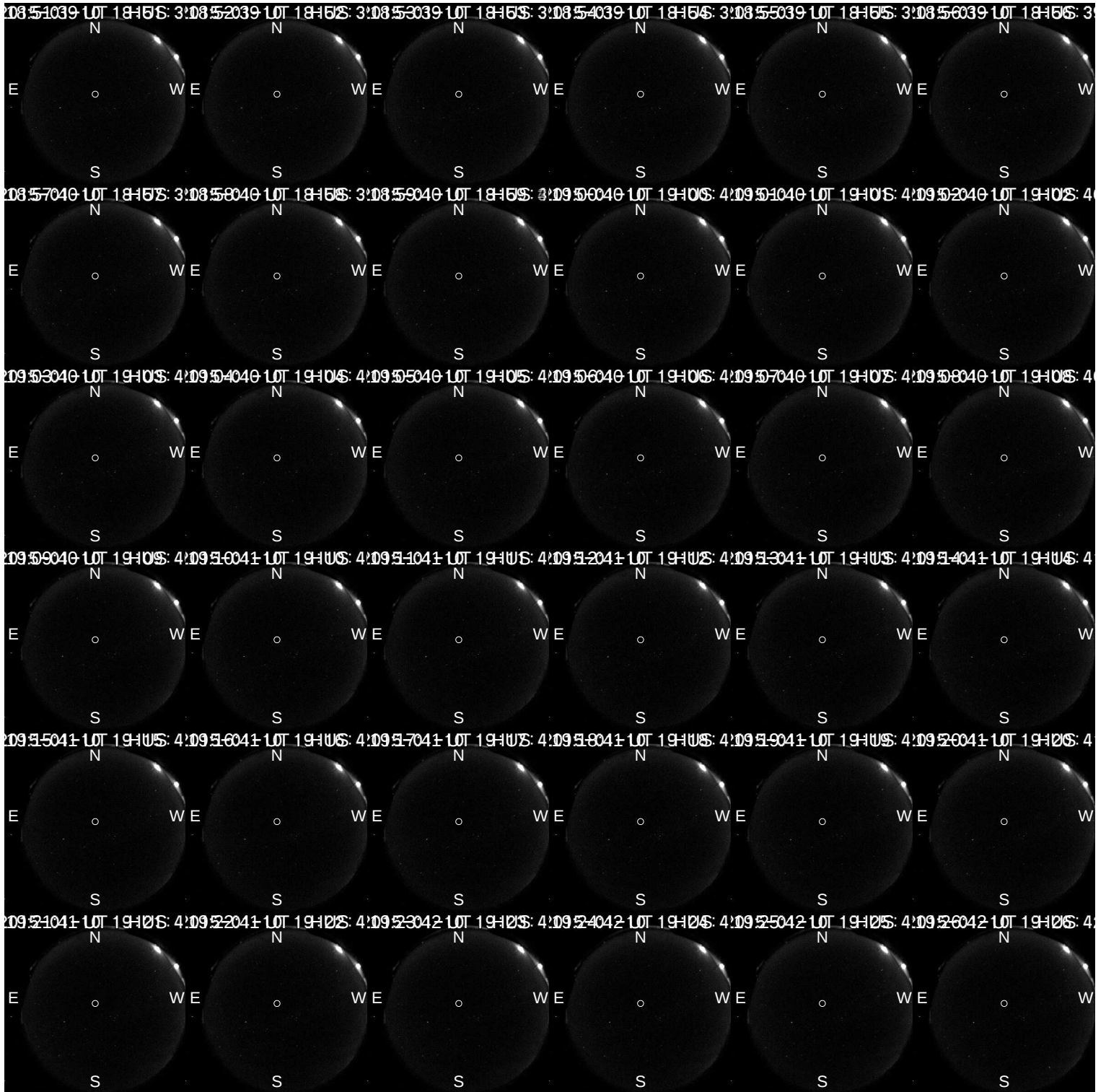


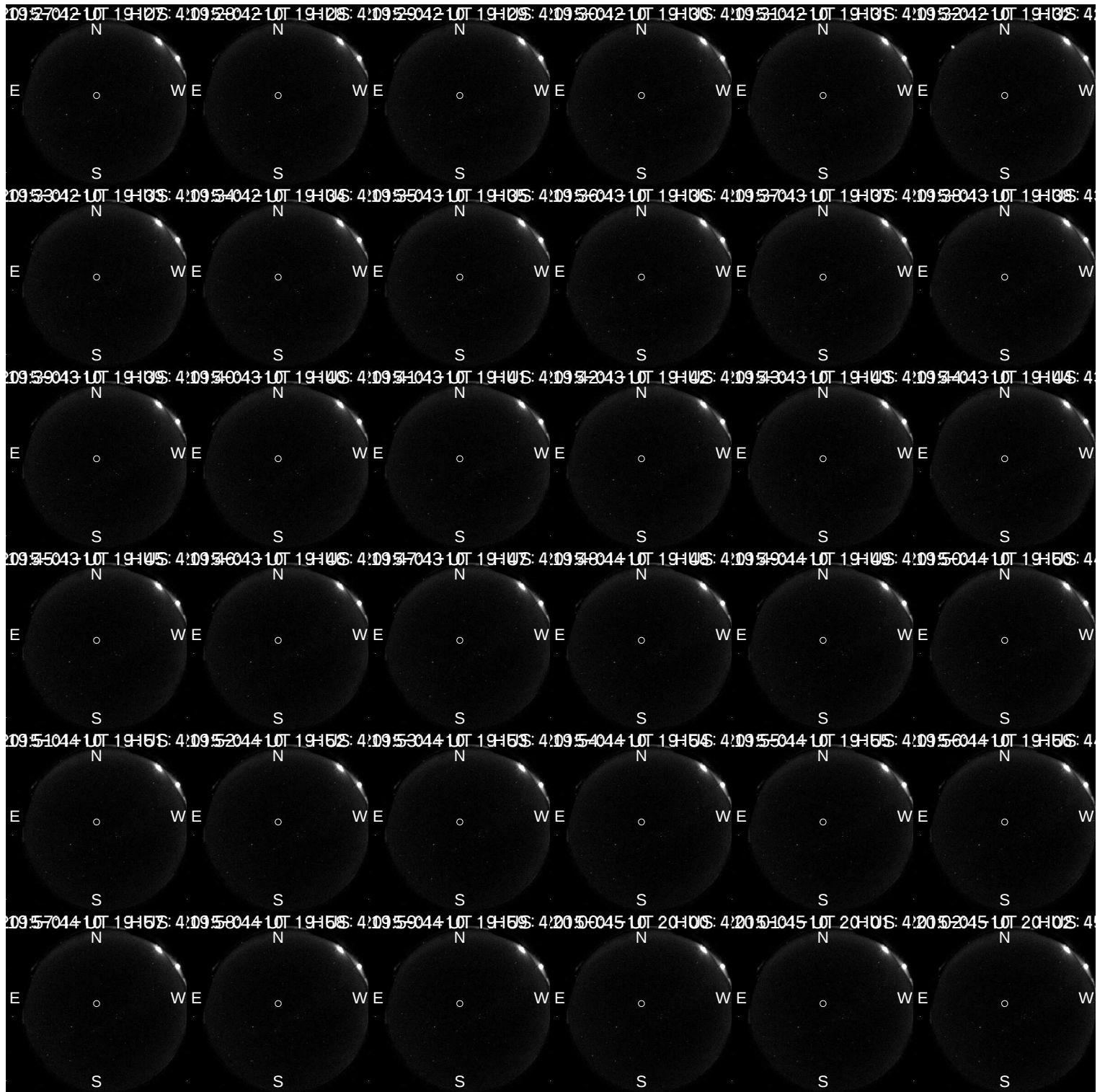
Husafell Watec All-Sky Images 20150110–20150111



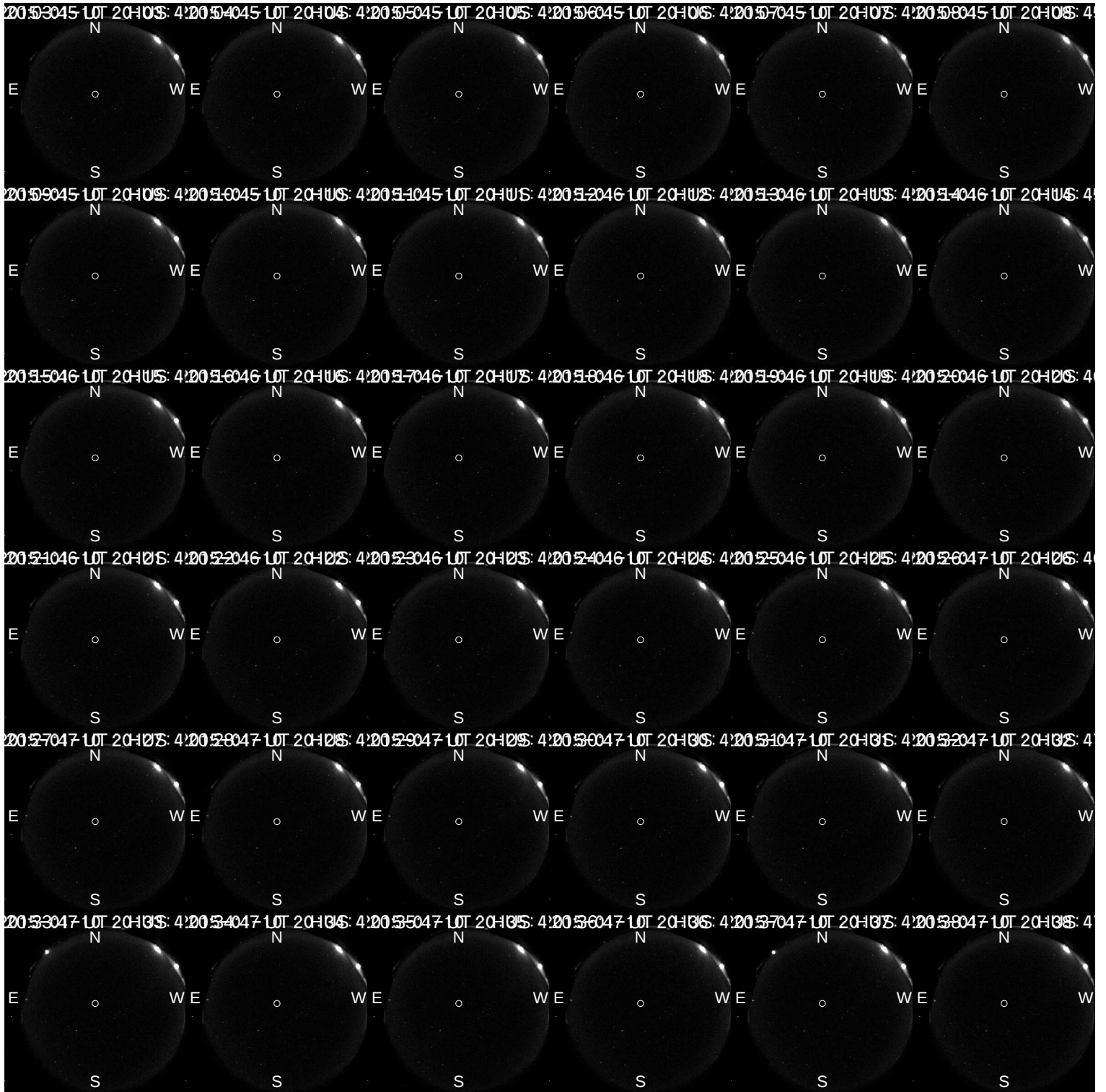
Husafell Watec All-Sky Images 20150110–20150111



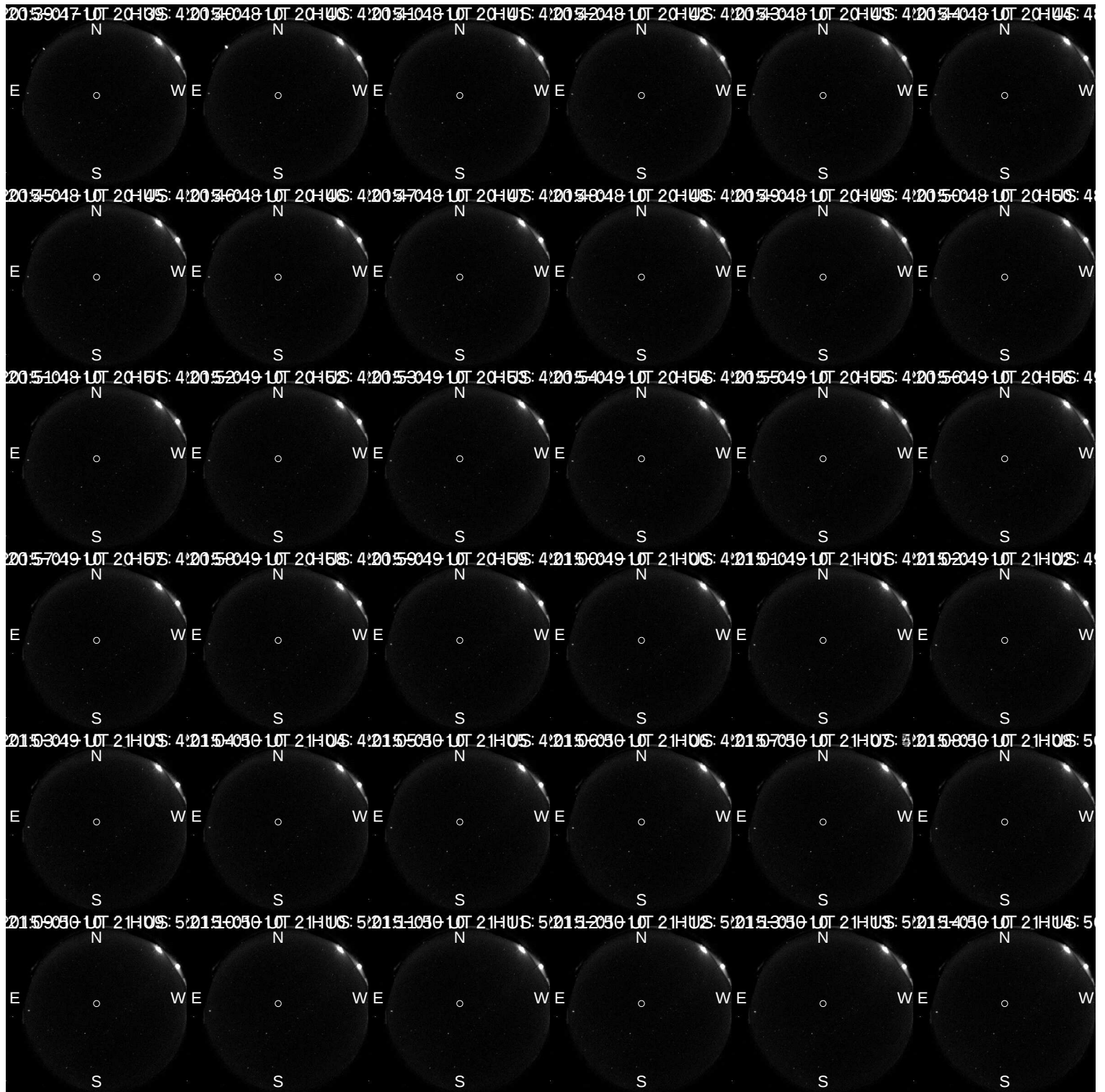
Husafell Watec All-Sky Images 20150110–20150111



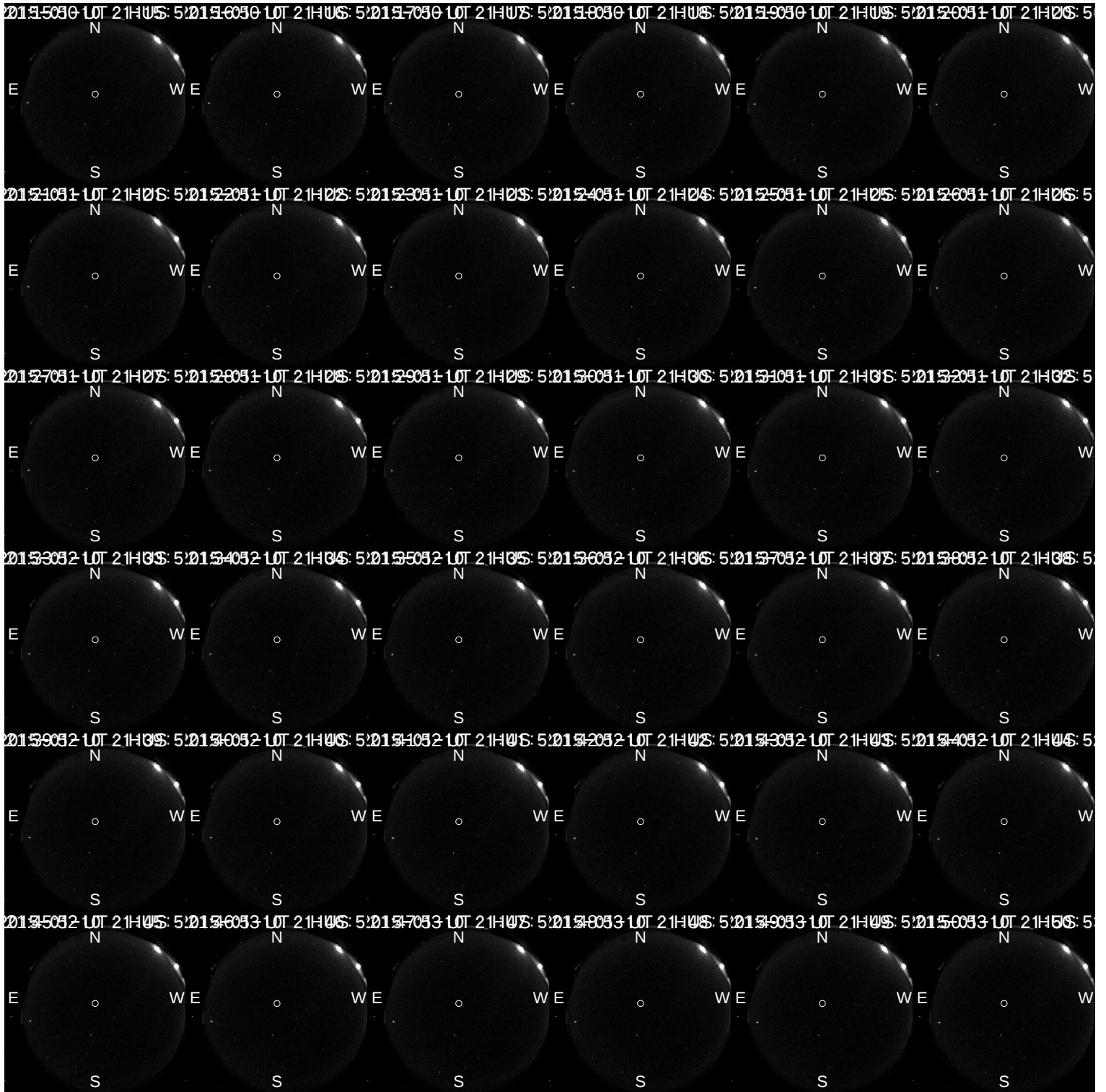
Husafell Watec All-Sky Images 20150110–20150111



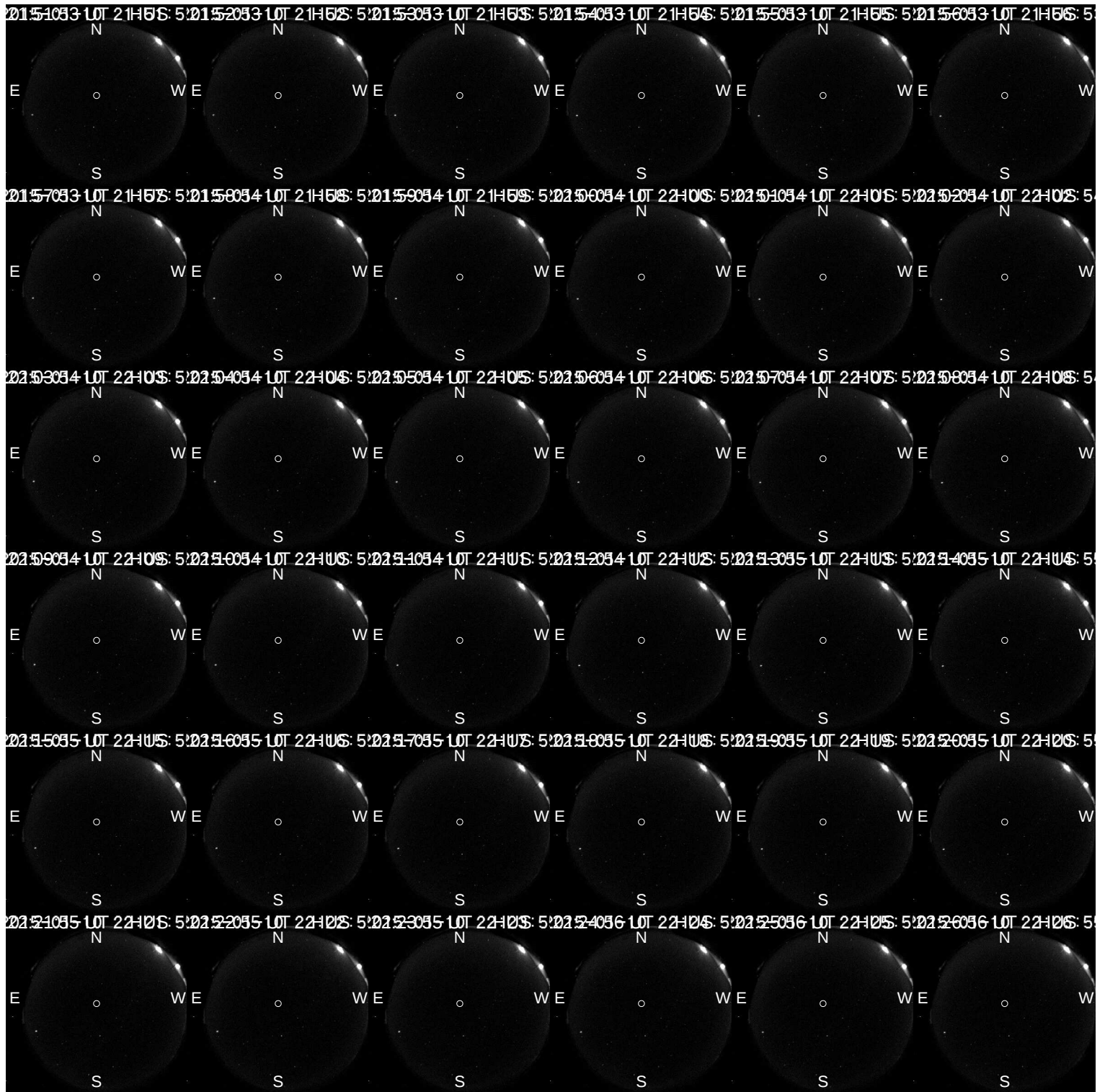
Husafell Watec All-Sky Images 20150110–20150111



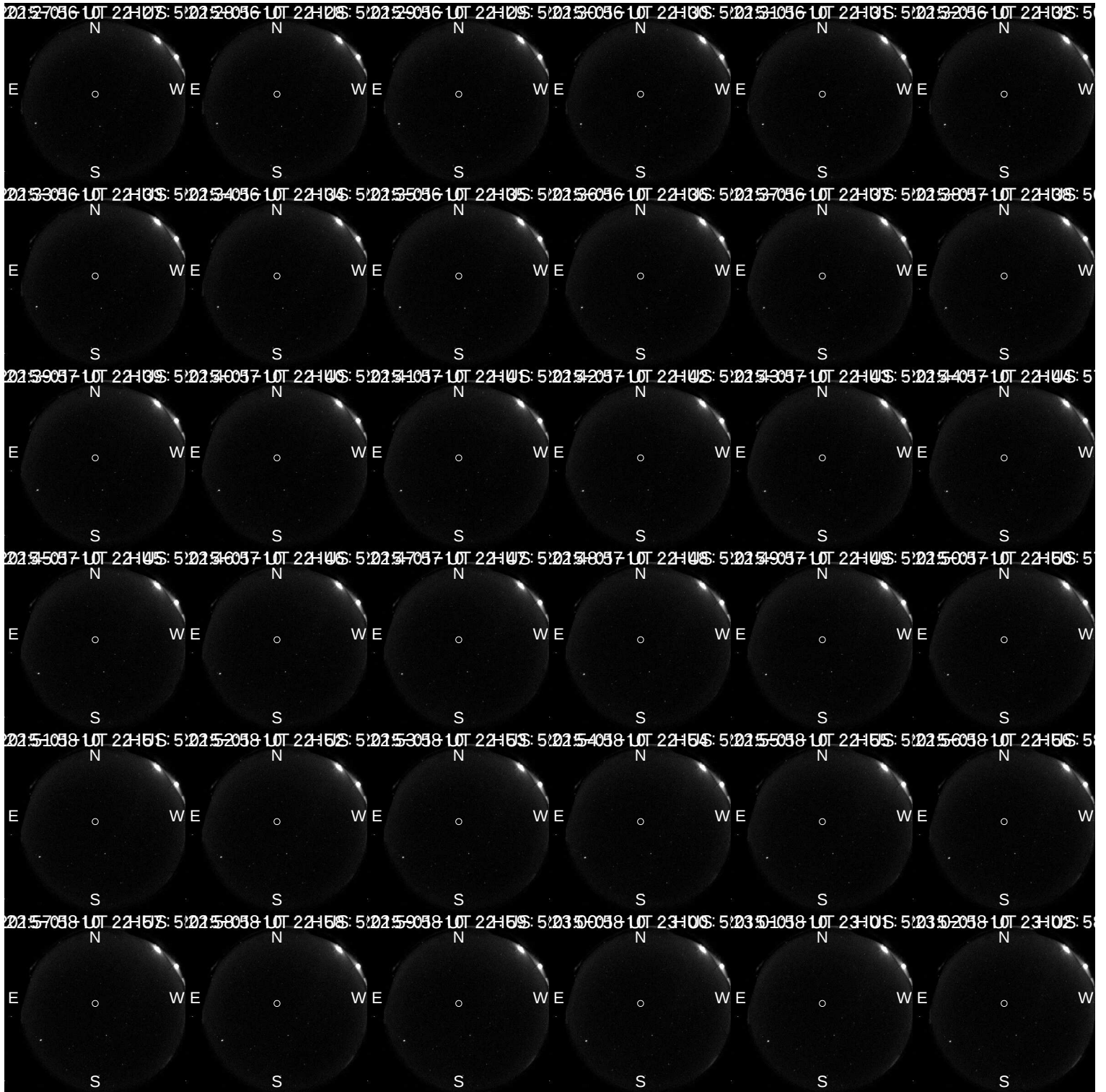
Husafell Watec All-Sky Images 20150110–20150111



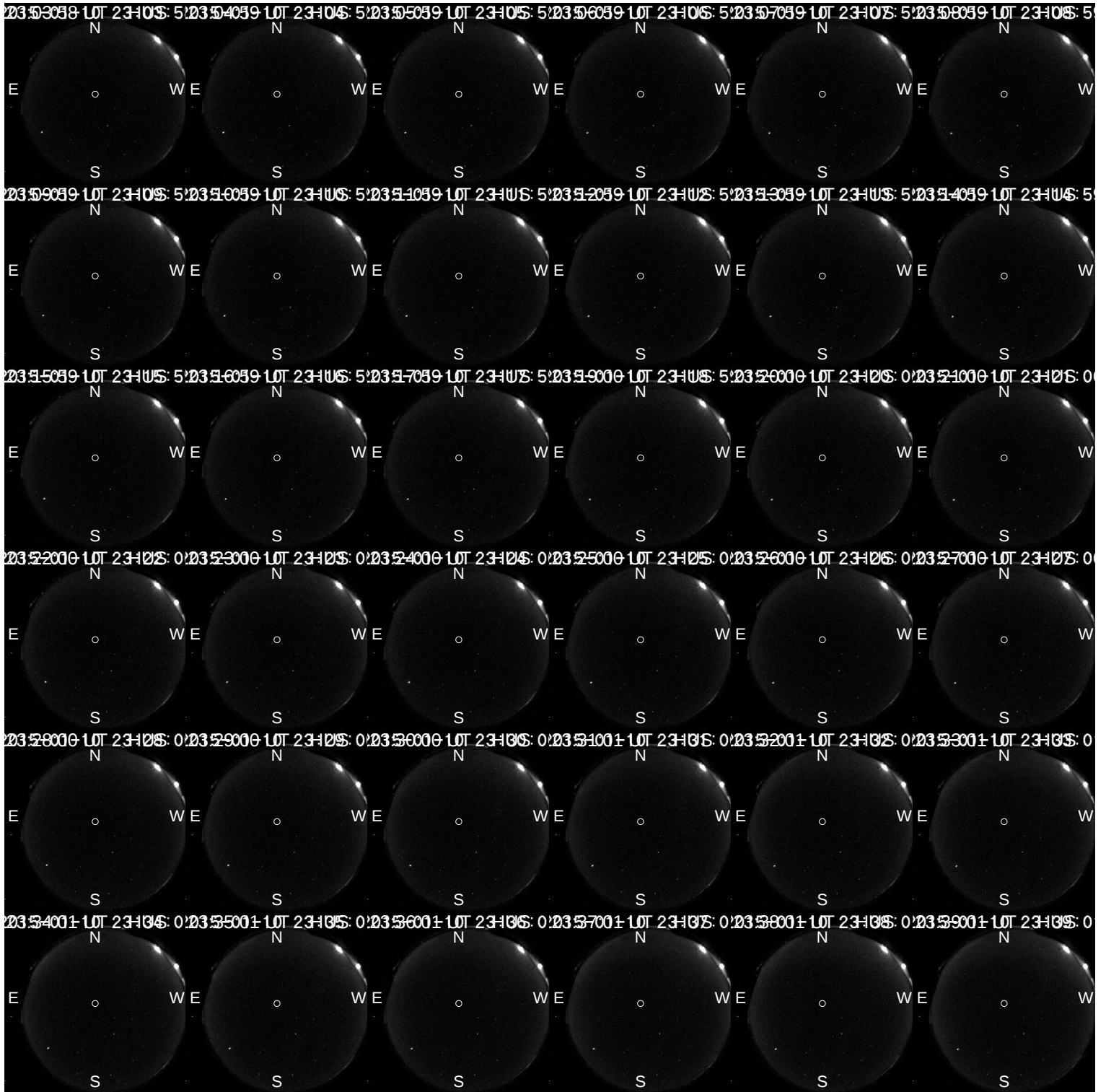
Husafell Watec All-Sky Images 20150110–20150111



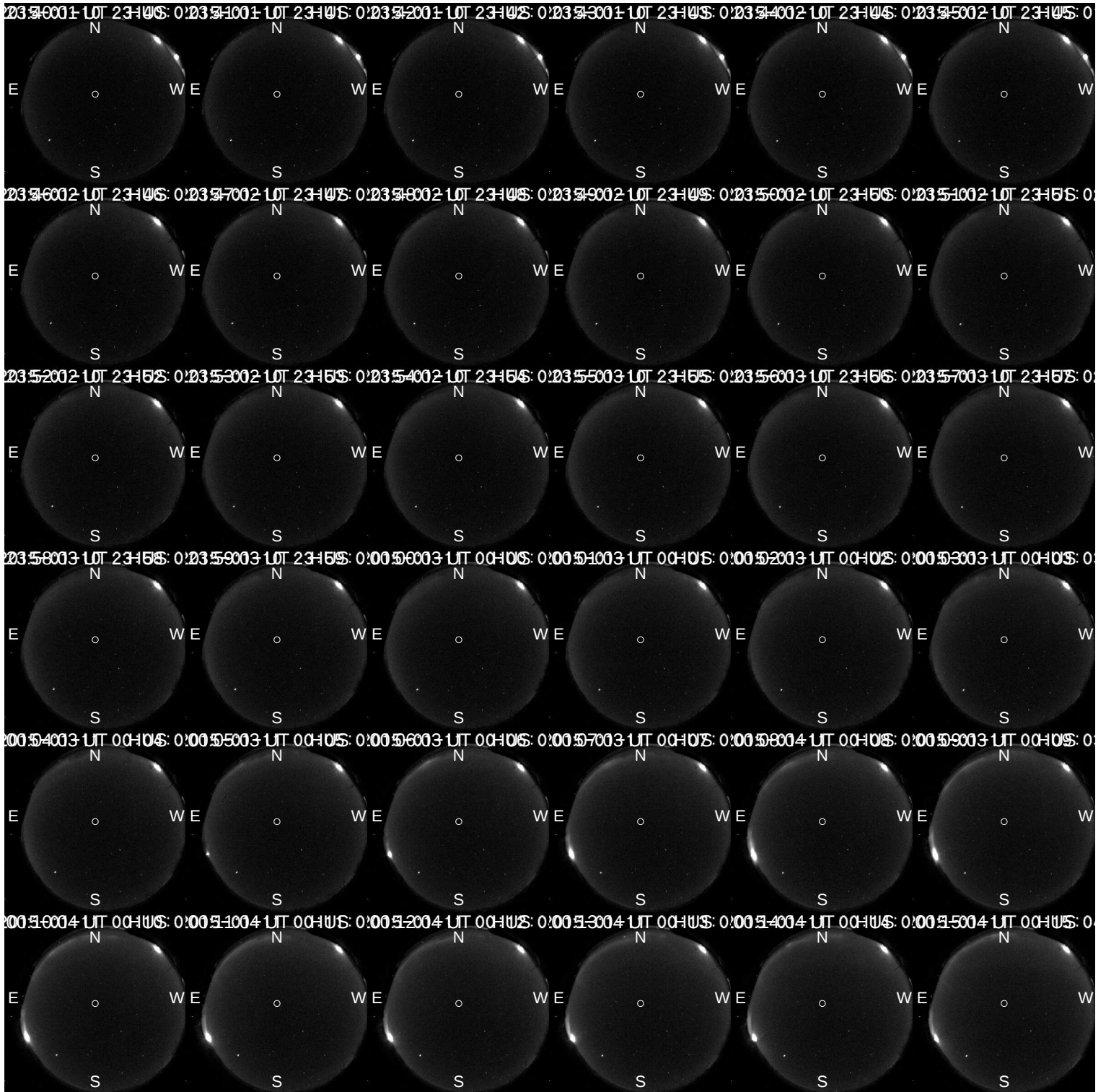
Husafell Watec All-Sky Images 20150110–20150111



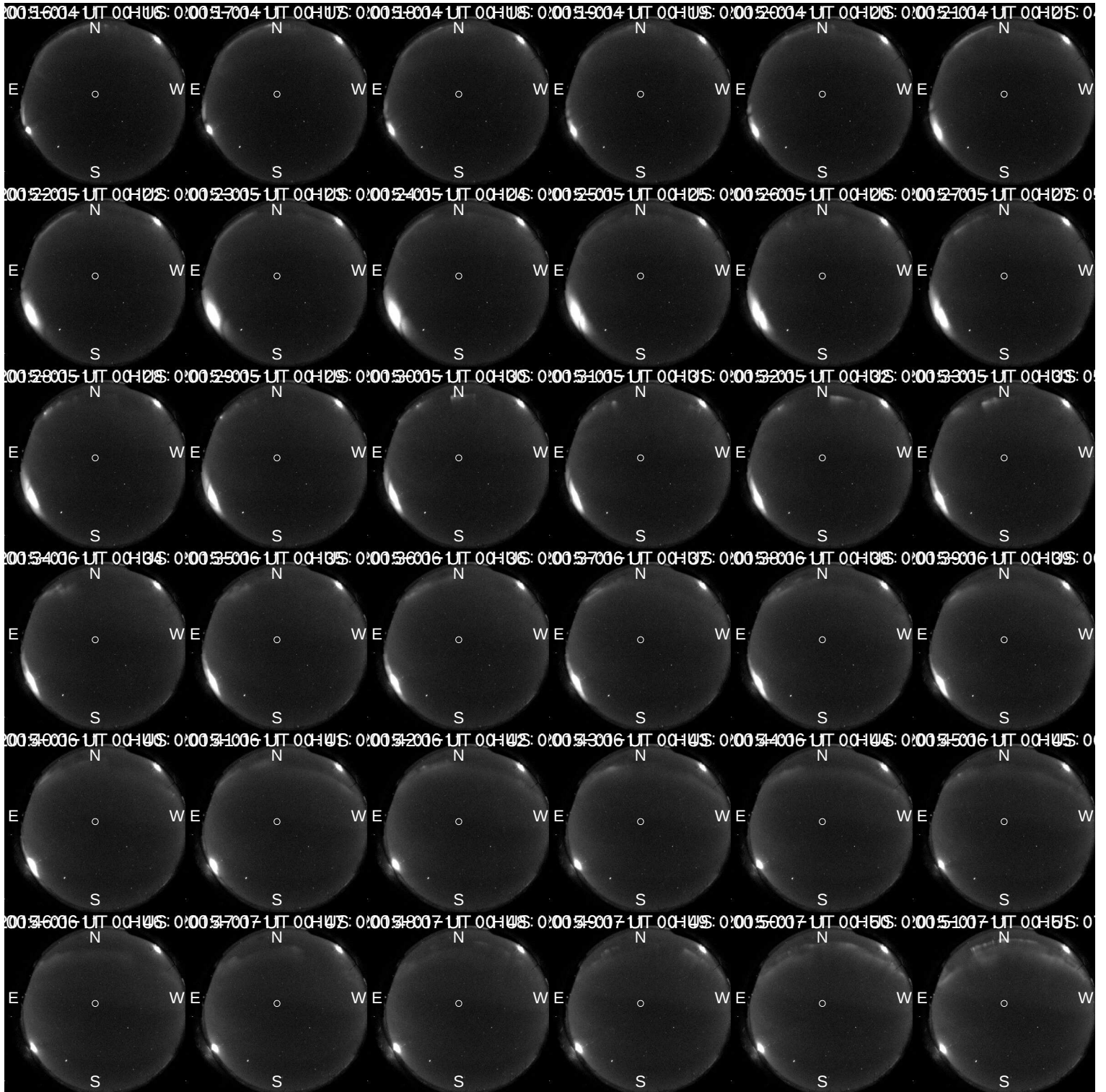
Husafell Watec All-Sky Images 20150110–20150111



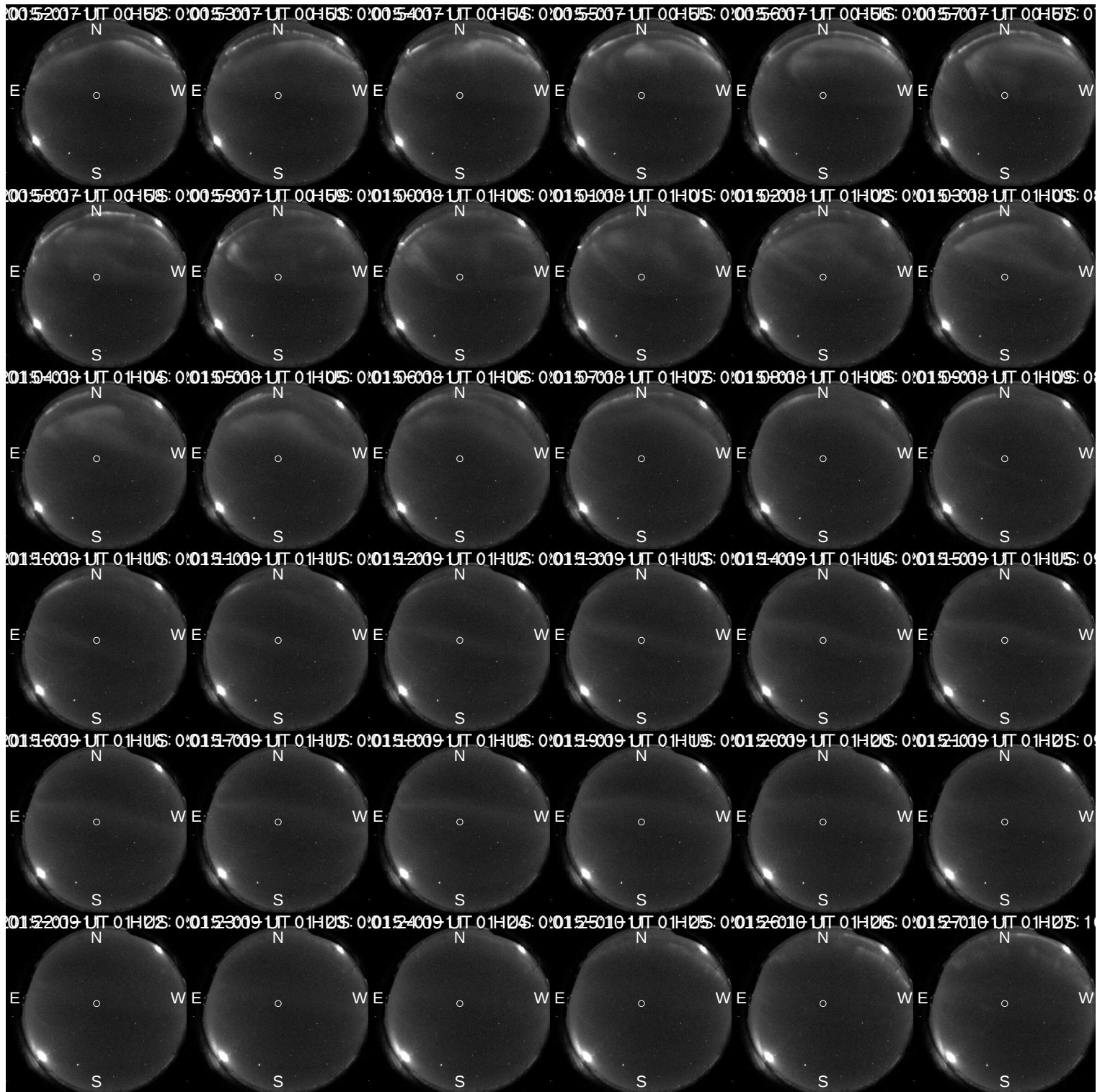
Husafell Watec All-Sky Images 20150110–20150111



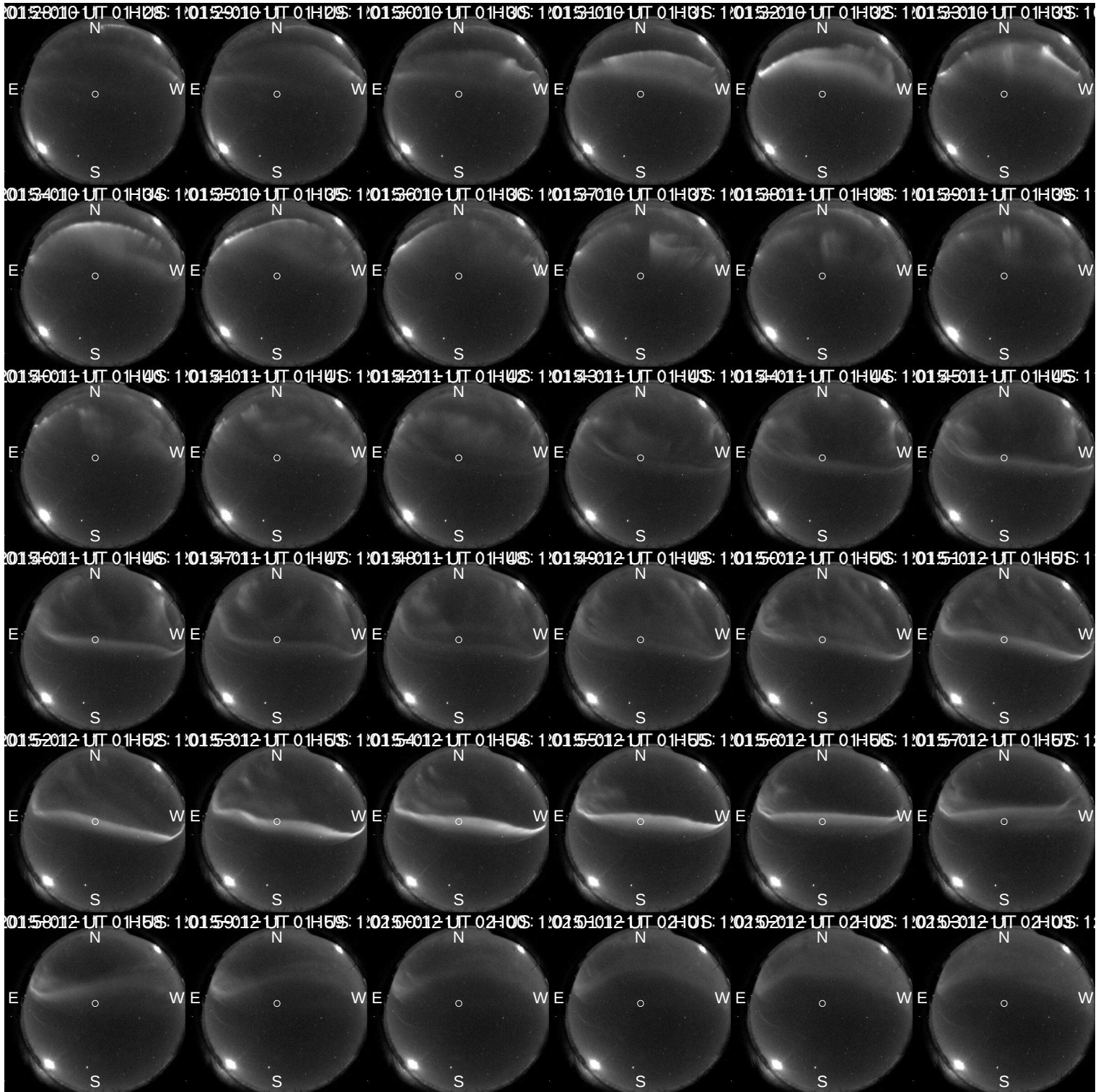
Husafell Watec All-Sky Images 20150110–20150111



Husafell Watec All-Sky Images 20150110–20150111



Husafell Watec All-Sky Images 20150110–20150111



01:54:013 UT 02:H05: 1:01:55:013 UT 02:H05: 1:01:56:013 UT 02:H05: 1:01:57:013 UT 02:H05: 1:01:58:013 UT 02:H05: 1:01:59:013 UT 02:H05: 1

01:56:013 UT 02:H05: 1:01:57:013 UT 02:H05: 1:01:58:013 UT 02:H05: 1:01:59:013 UT 02:H05: 1:01:59:013 UT 02:H05: 1:01:59:013 UT 02:H05: 1

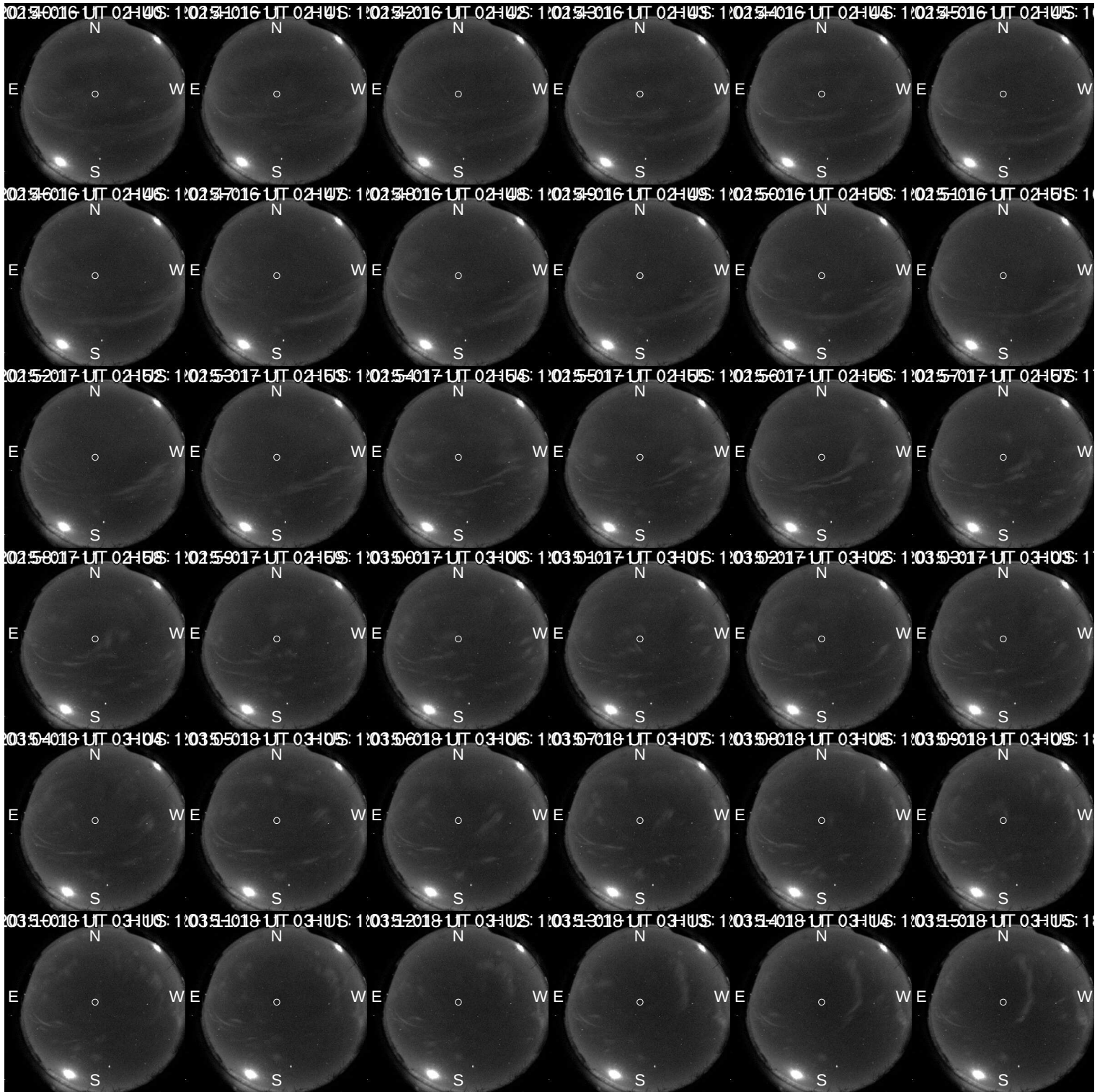
01:56:013 UT 02:H05: 1:01:57:014 UT 02:H05: 1:01:58:014 UT 02:H05: 1:01:59:014 UT 02:H05: 1:01:59:014 UT 02:H05: 1:01:59:014 UT 02:H05: 1

01:56:014 UT 02:H05: 1:01:57:014 UT 02:H05: 1:01:58:014 UT 02:H05: 1:01:59:014 UT 02:H05: 1:01:59:014 UT 02:H05: 1:01:59:014 UT 02:H05: 1

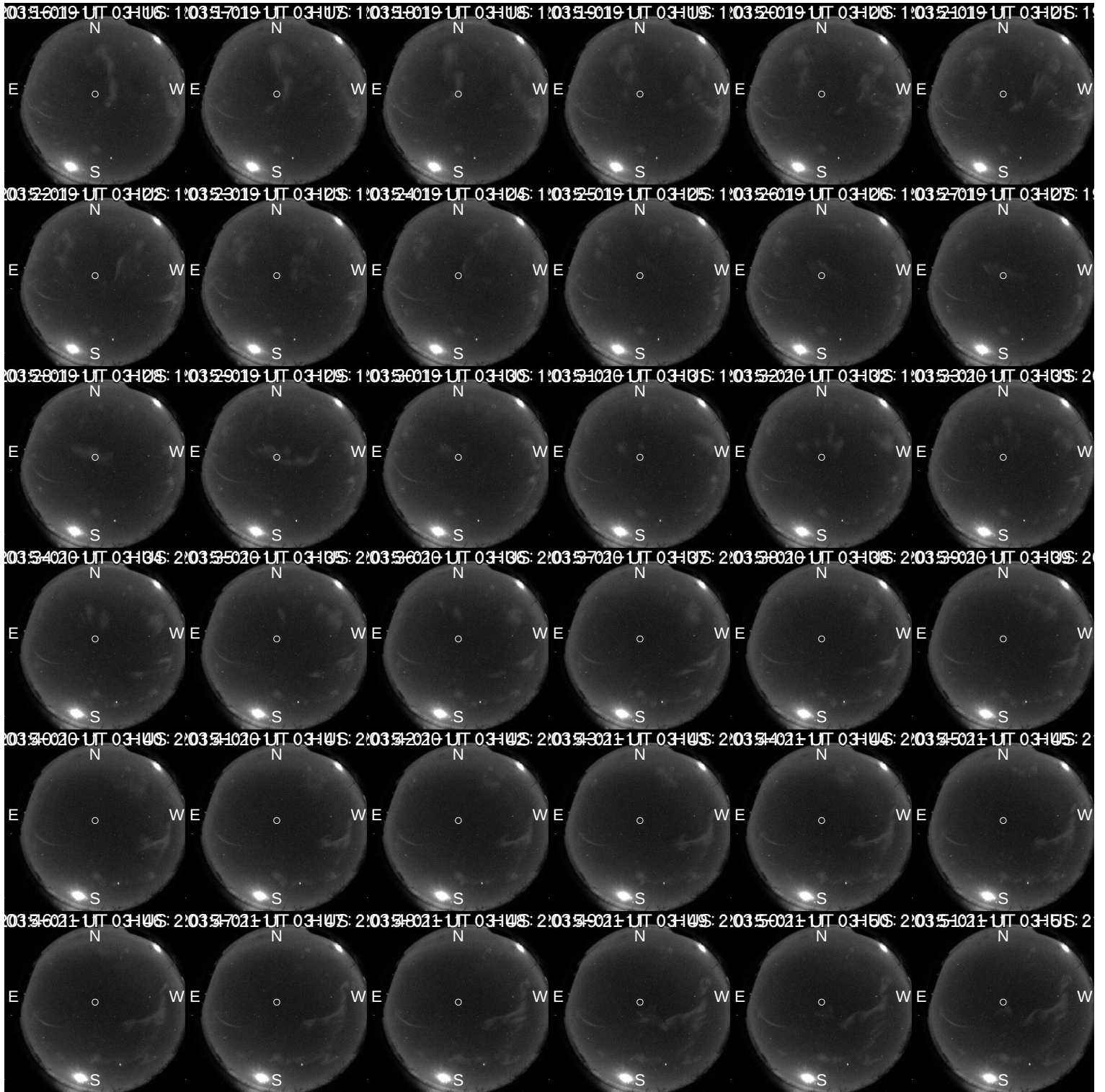
01:56:015 UT 02:H05: 1:01:57:015 UT 02:H05: 1:01:58:015 UT 02:H05: 1:01:59:015 UT 02:H05: 1:01:59:015 UT 02:H05: 1:01:59:015 UT 02:H05: 1

01:56:015 UT 02:H05: 1:01:57:015 UT 02:H05: 1:01:58:015 UT 02:H05: 1:01:59:015 UT 02:H05: 1:01:59:015 UT 02:H05: 1:01:59:015 UT 02:H05: 1

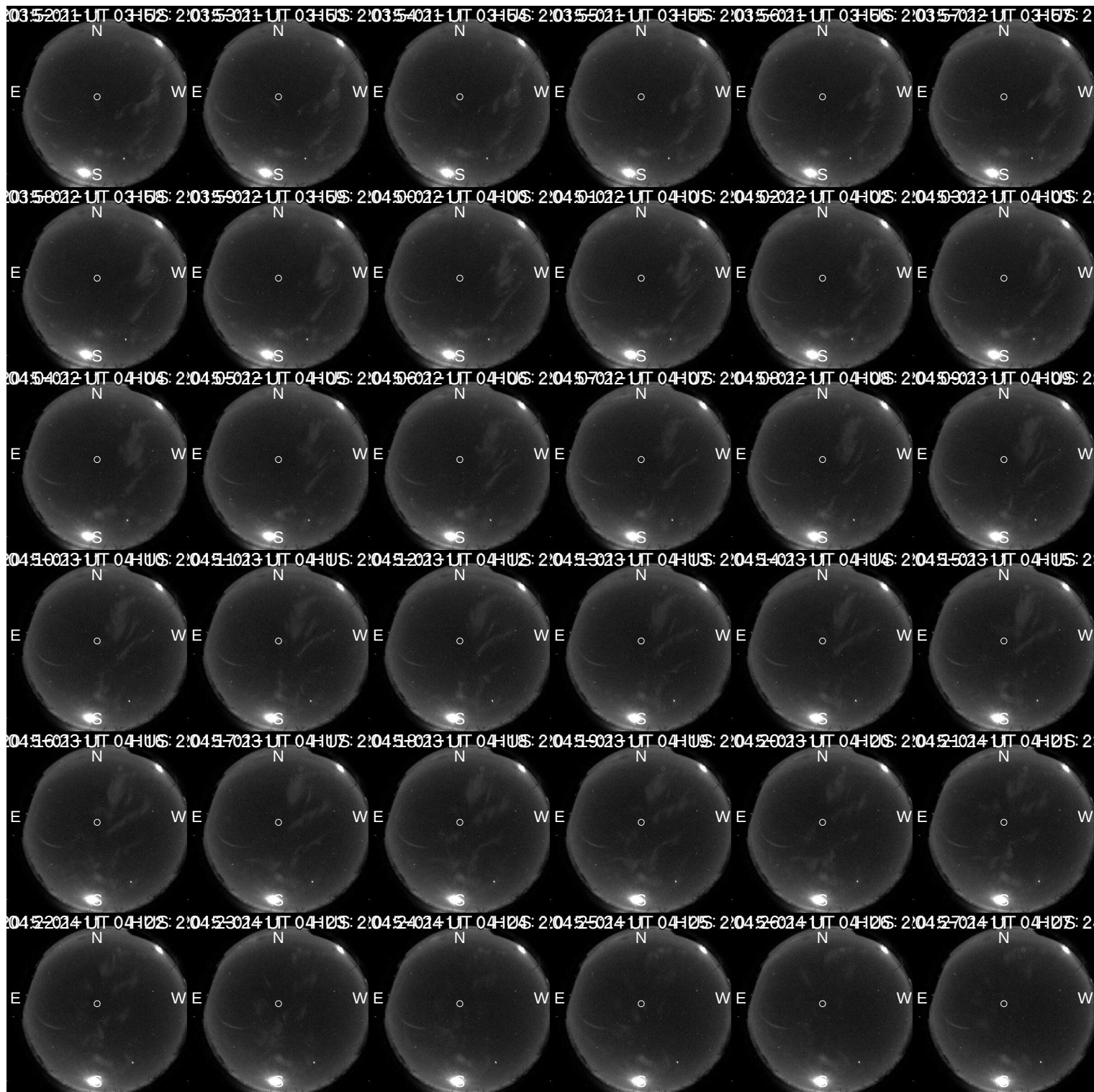
Husafell Watec All-Sky Images 20150110–20150111



Husafell Watec All-Sky Images 20150110–20150111



Husafell Watec All-Sky Images 20150110–20150111

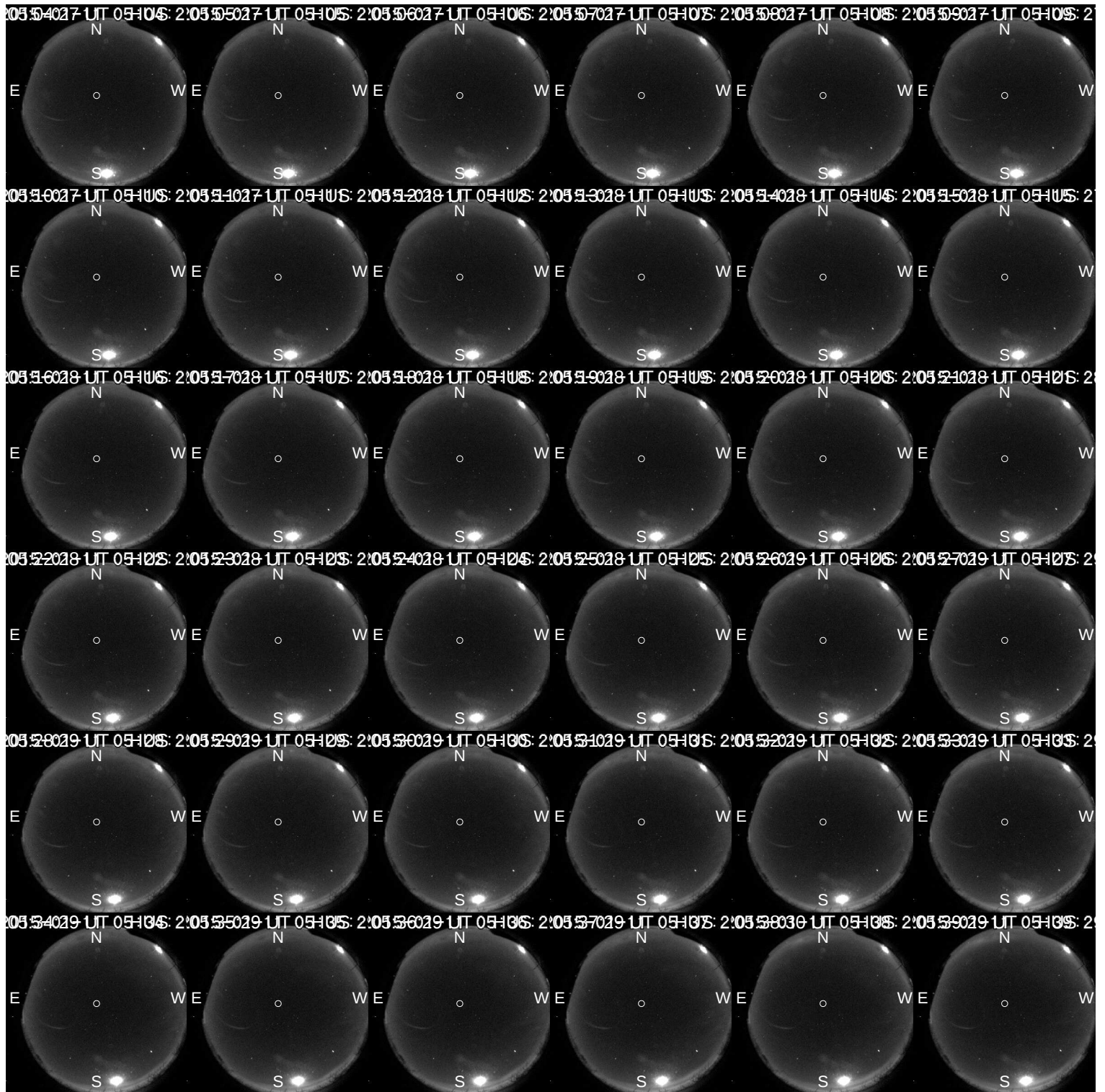


The figure displays a 5x6 grid of 30 circular images, each representing a different stage of a solar eclipse. The images are arranged in five rows and six columns. Each image is labeled with a date and time in UT, indicating the progression of the eclipse. The labels are as follows:

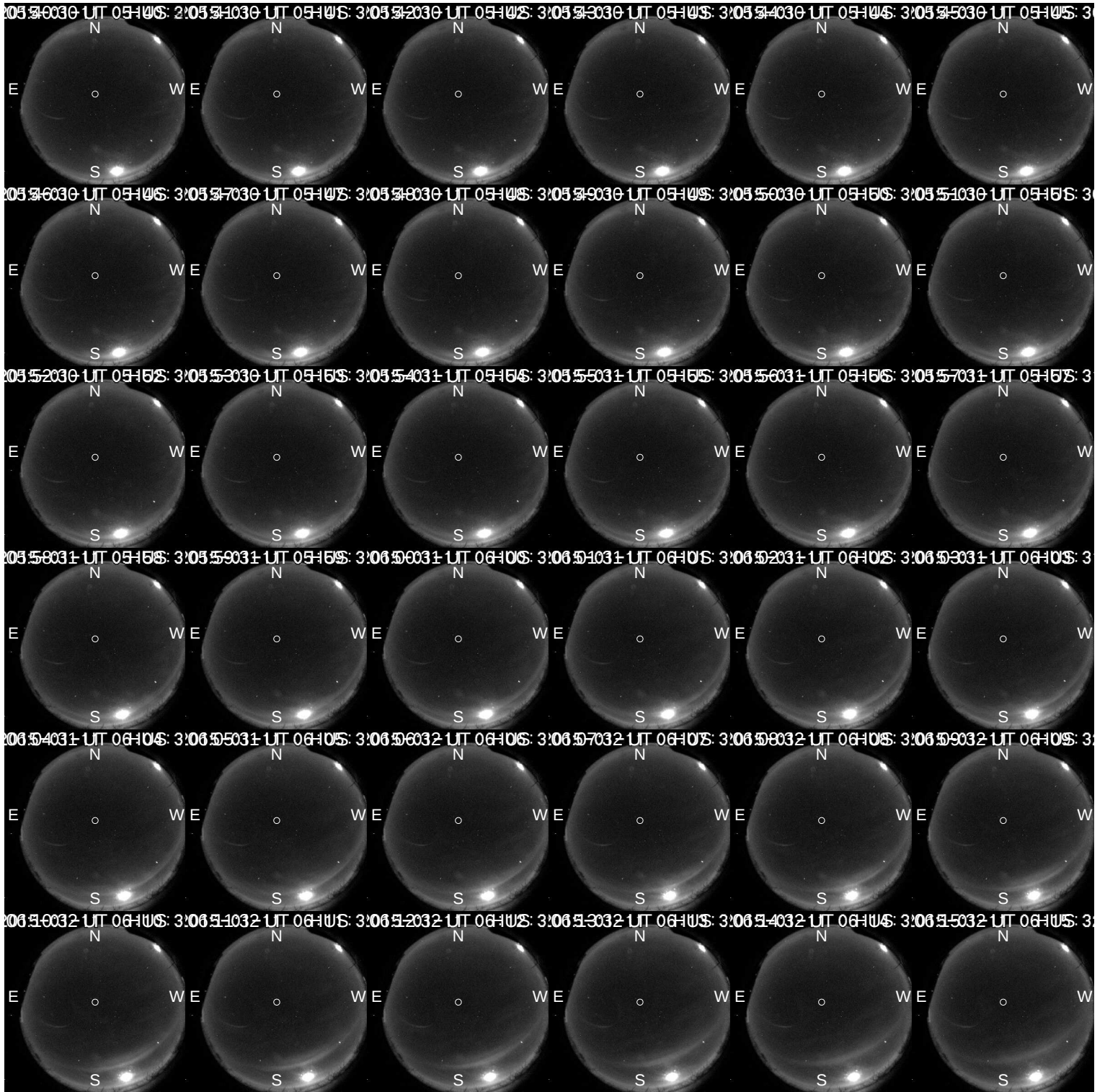
- Row 1: 2002-04-24 04:10S, 2002-04-24 04:10S, 2002-04-24 04:10S, 2002-04-24 04:10S, 2002-04-24 04:10S, 2002-04-24 04:10S
- Row 2: 2002-04-25 04:10S, 2002-04-25 04:10S, 2002-04-25 04:10S, 2002-04-25 04:10S, 2002-04-25 04:10S, 2002-04-25 04:10S
- Row 3: 2002-04-25 04:10S, 2002-04-25 04:10S, 2002-04-25 04:10S, 2002-04-25 04:10S, 2002-04-25 04:10S, 2002-04-25 04:10S
- Row 4: 2002-04-26 04:10S, 2002-04-26 04:10S, 2002-04-26 04:10S, 2002-04-26 04:10S, 2002-04-26 04:10S, 2002-04-26 04:10S
- Row 5: 2002-04-26 04:10S, 2002-04-26 04:10S, 2002-04-26 04:10S, 2002-04-26 04:10S, 2002-04-26 04:10S, 2002-04-26 04:10S

The images show the progression of the eclipse from a full sun (top-left) to a total eclipse (bottom-right). The sun is represented by a bright circle, and the moon is represented by a dark circle. The labels indicate the date and time in UT for each image.

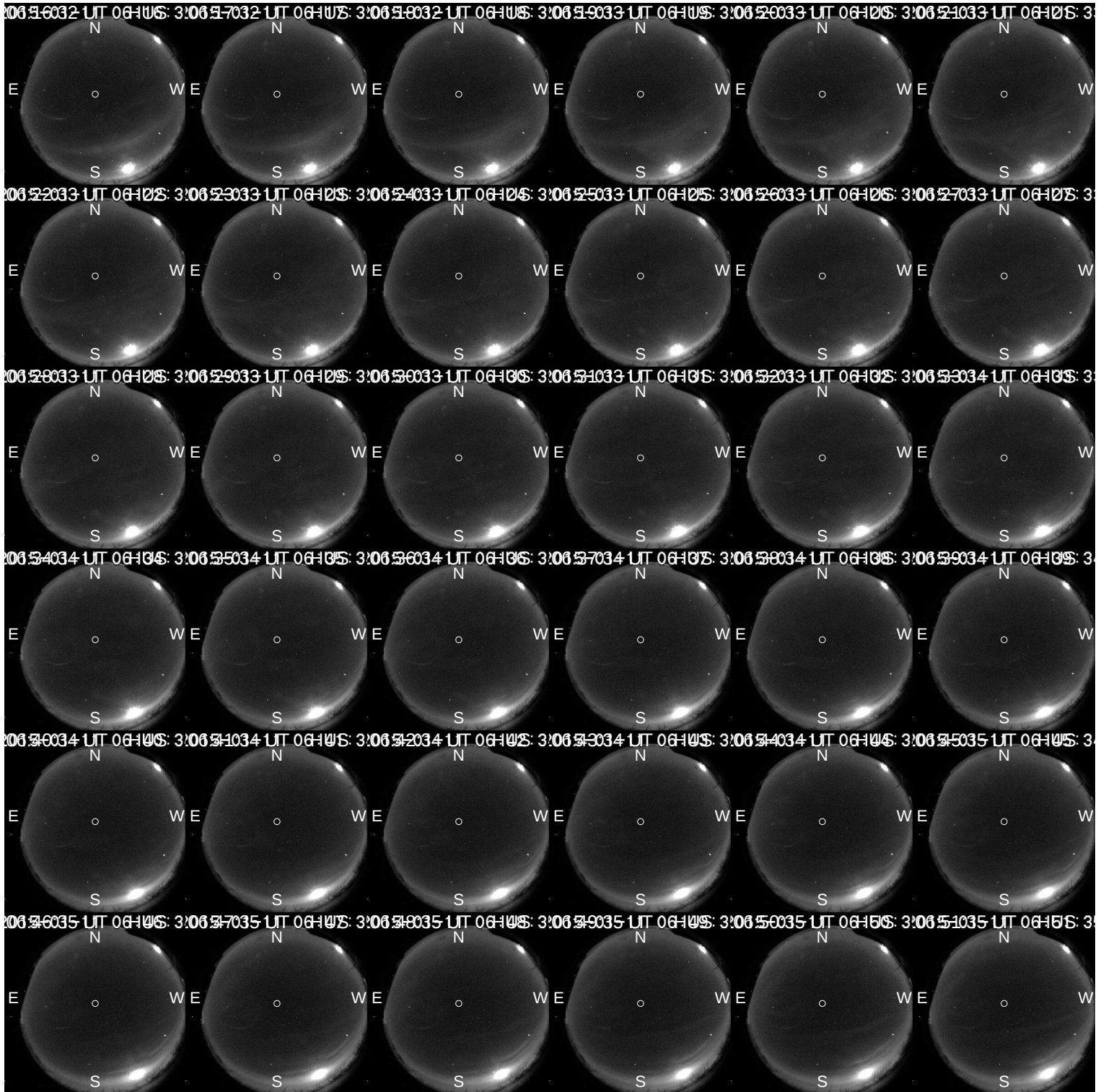
Husafell Watec All-Sky Images 20150110–20150111



Husafell Watec All-Sky Images 20150110–20150111



Husafell Watec All-Sky Images 20150110–20150111



06:52:35 UT 06:15S: 3:06:54:035 UT 06:15S: 3:06:55:035 UT 06:15S: 3:06:56:035 UT 06:15S: 3:06:57:035 UT 06:15S: 3:06:58:035 UT 06:15S:

06:59:36 UT 06:15S: 3:06:59:36 UT 06:15S: 3:07:00:36 UT 07:10S: 3:07:01:36 UT 07:10S: 3:07:02:36 UT 07:10S: 3:07:03:36 UT 07:10S: 3:07:04:36 UT 07:10S:

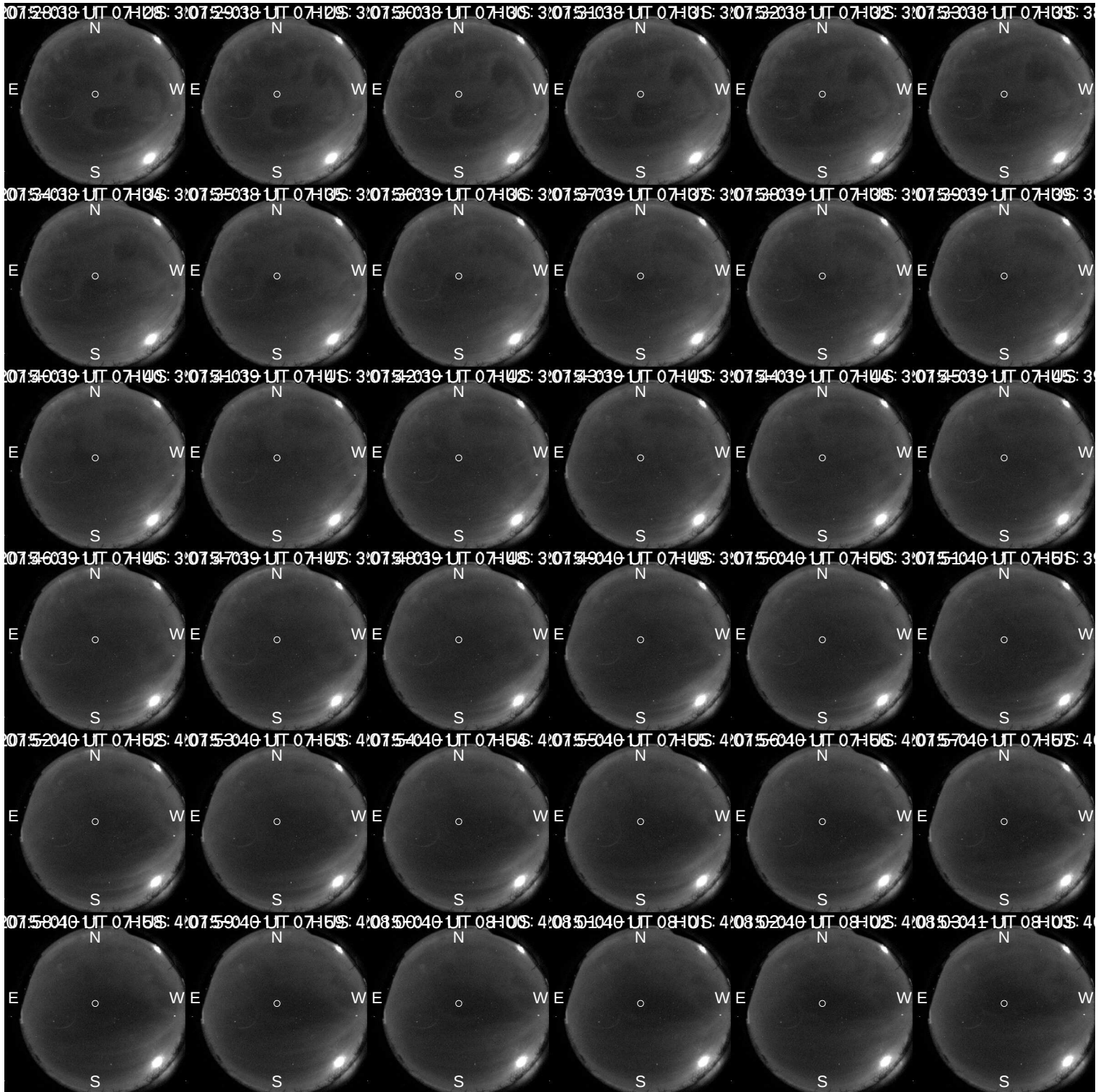
07:04:36 UT 07:10S: 3:07:05:36 UT 07:10S: 3:07:06:36 UT 07:10S: 3:07:07:36 UT 07:10S: 3:07:08:36 UT 07:10S: 3:07:09:36 UT 07:10S:

07:10:37 UT 07:10S: 3:07:11:37 UT 07:10S: 3:07:12:37 UT 07:10S: 3:07:13:37 UT 07:10S: 3:07:14:37 UT 07:10S: 3:07:15:37 UT 07:10S:

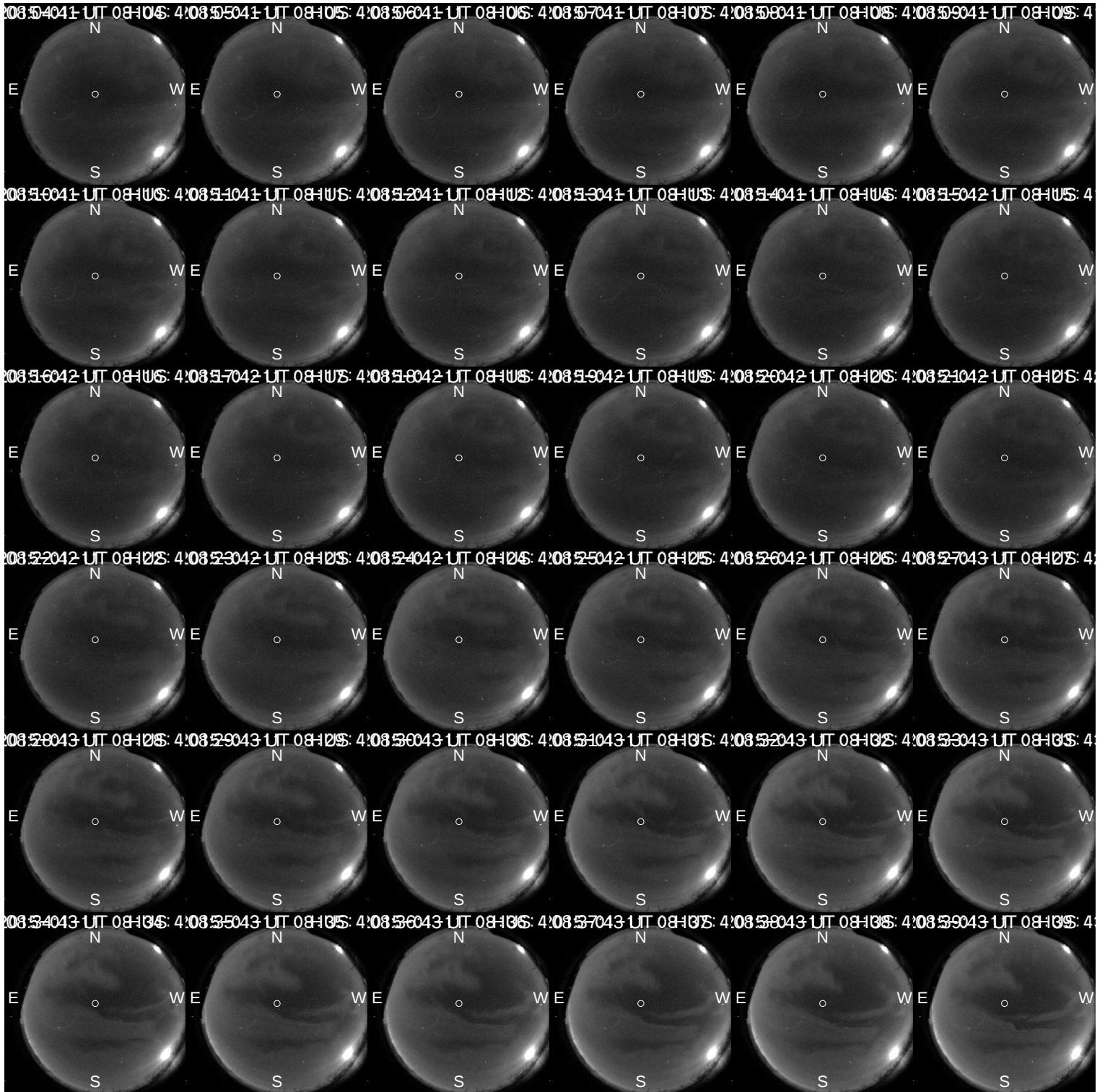
07:16:37 UT 07:10S: 3:07:17:37 UT 07:10S: 3:07:18:37 UT 07:10S: 3:07:19:37 UT 07:10S: 3:07:20:37 UT 07:10S: 3:07:21:37 UT 07:10S:

07:22:37 UT 07:10S: 3:07:23:38 UT 07:10S: 3:07:24:38 UT 07:10S: 3:07:25:38 UT 07:10S: 3:07:26:38 UT 07:10S: 3:07:27:38 UT 07:10S:

Husafell Watec All-Sky Images 20150110–20150111



Husafell Watec All-Sky Images 20150110–20150111



Husafell Watec All-Sky Images 20150110–20150111

