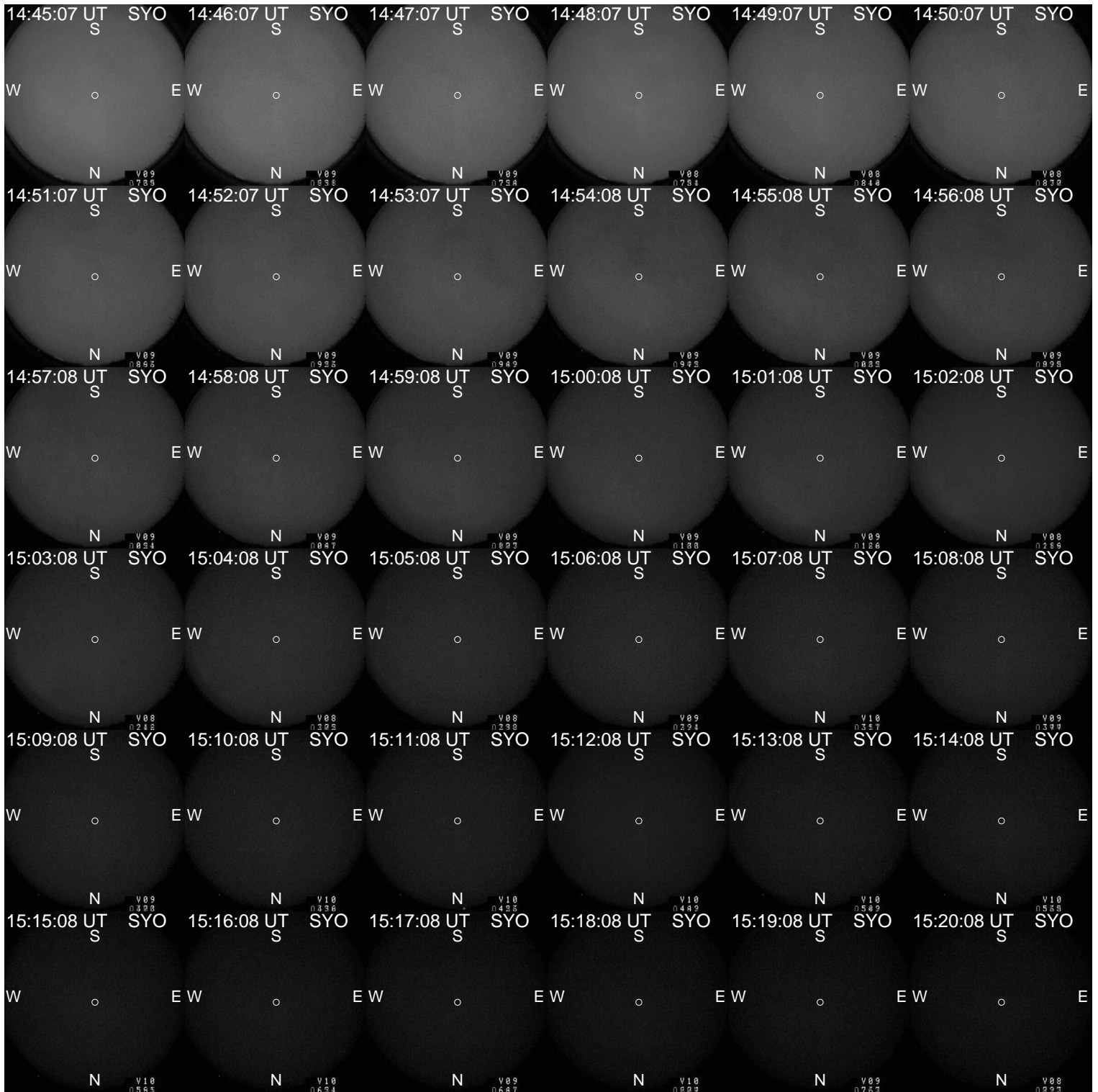
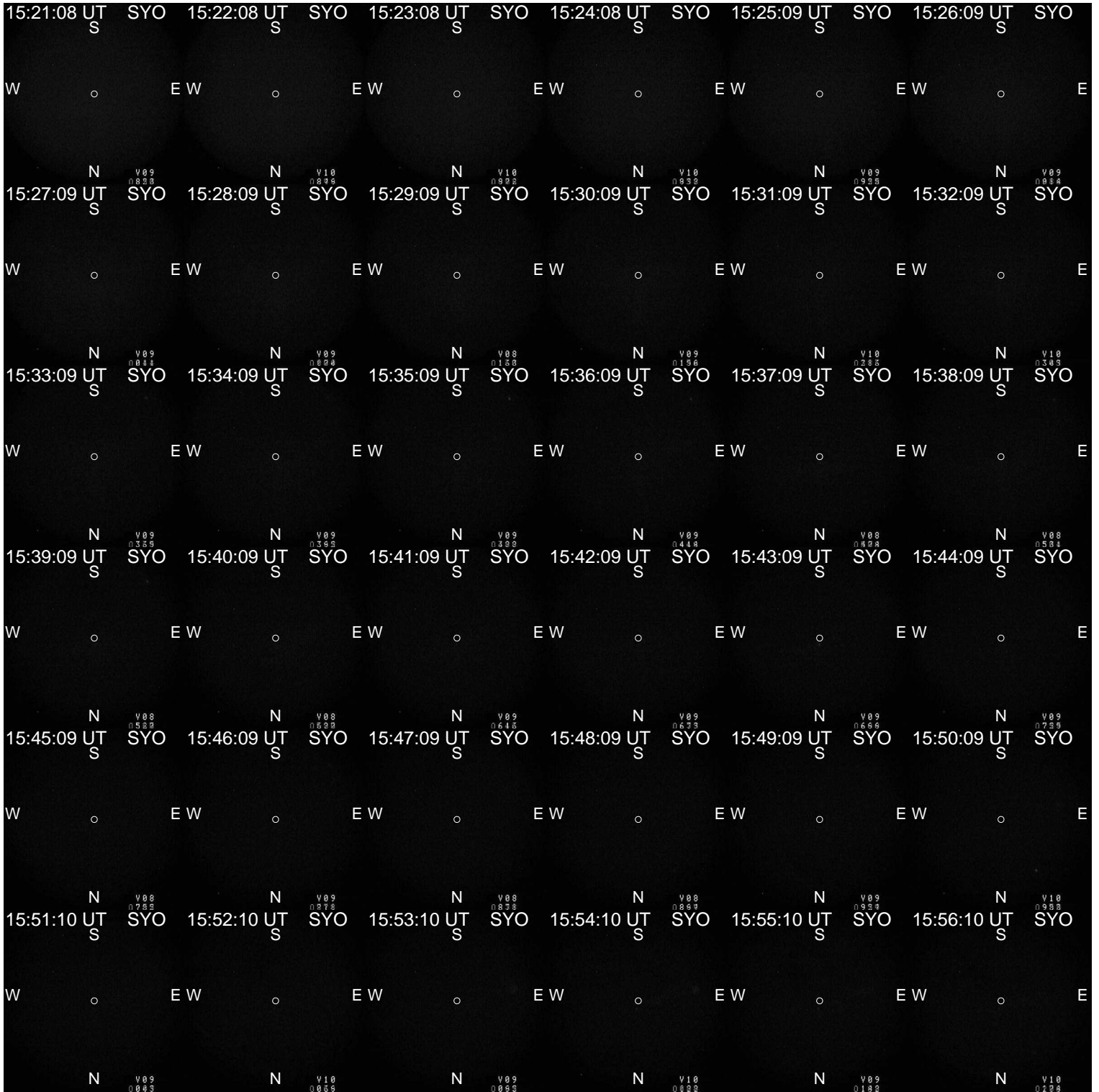


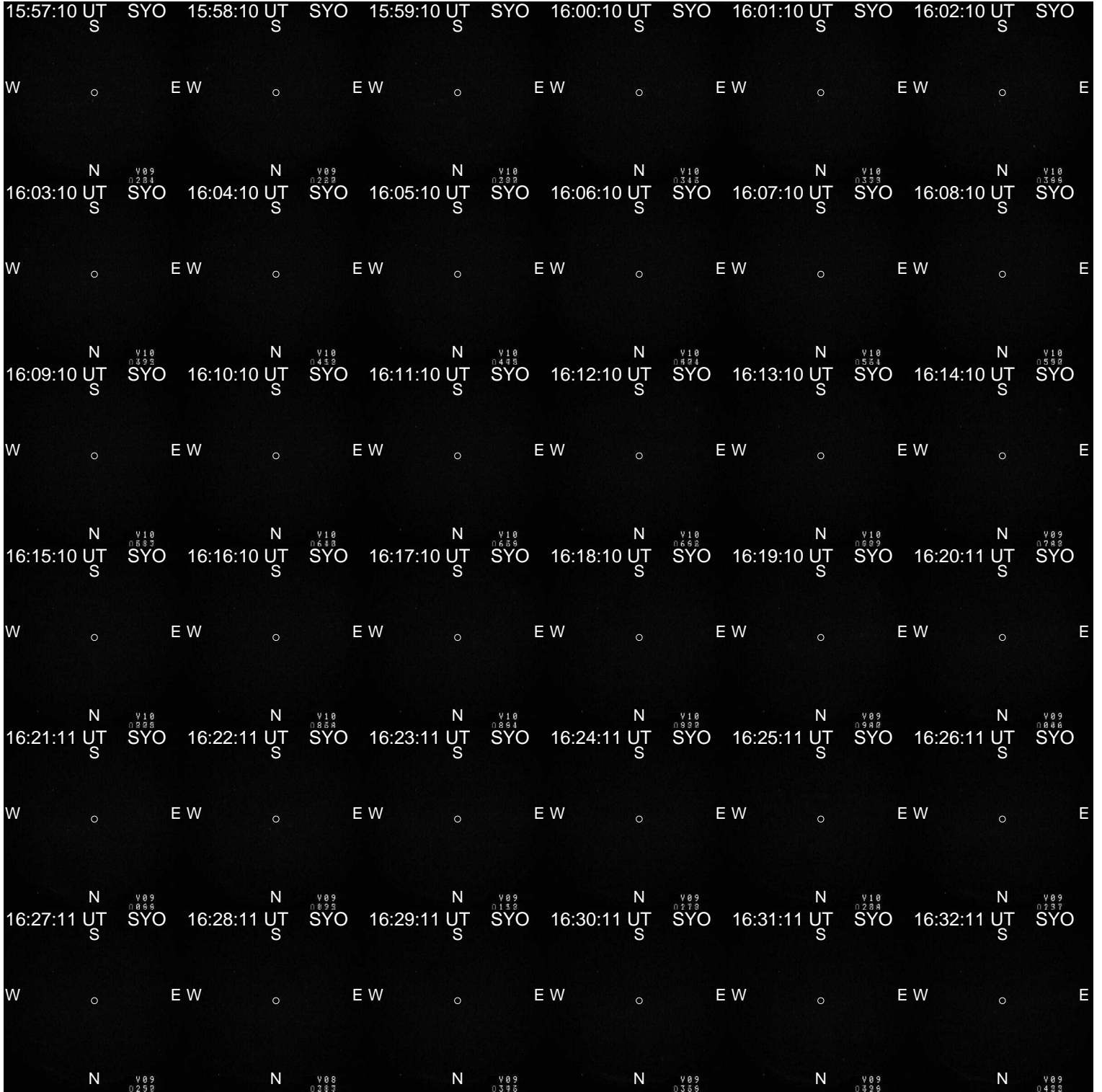
Syowa Watec2 All-Sky Images 20180805–20180806



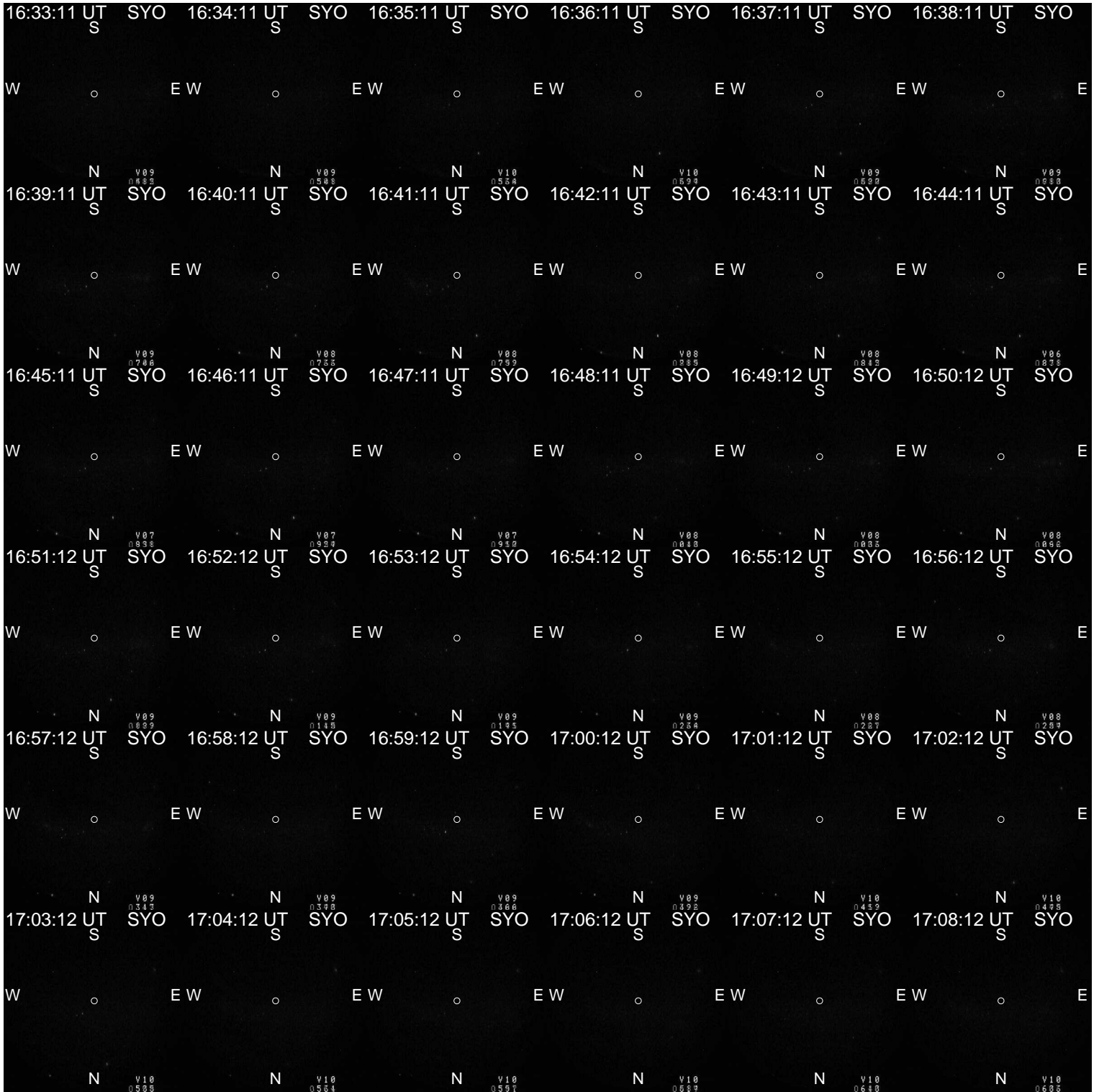
Syowa Watec2 All-Sky Images 20180805–20180806



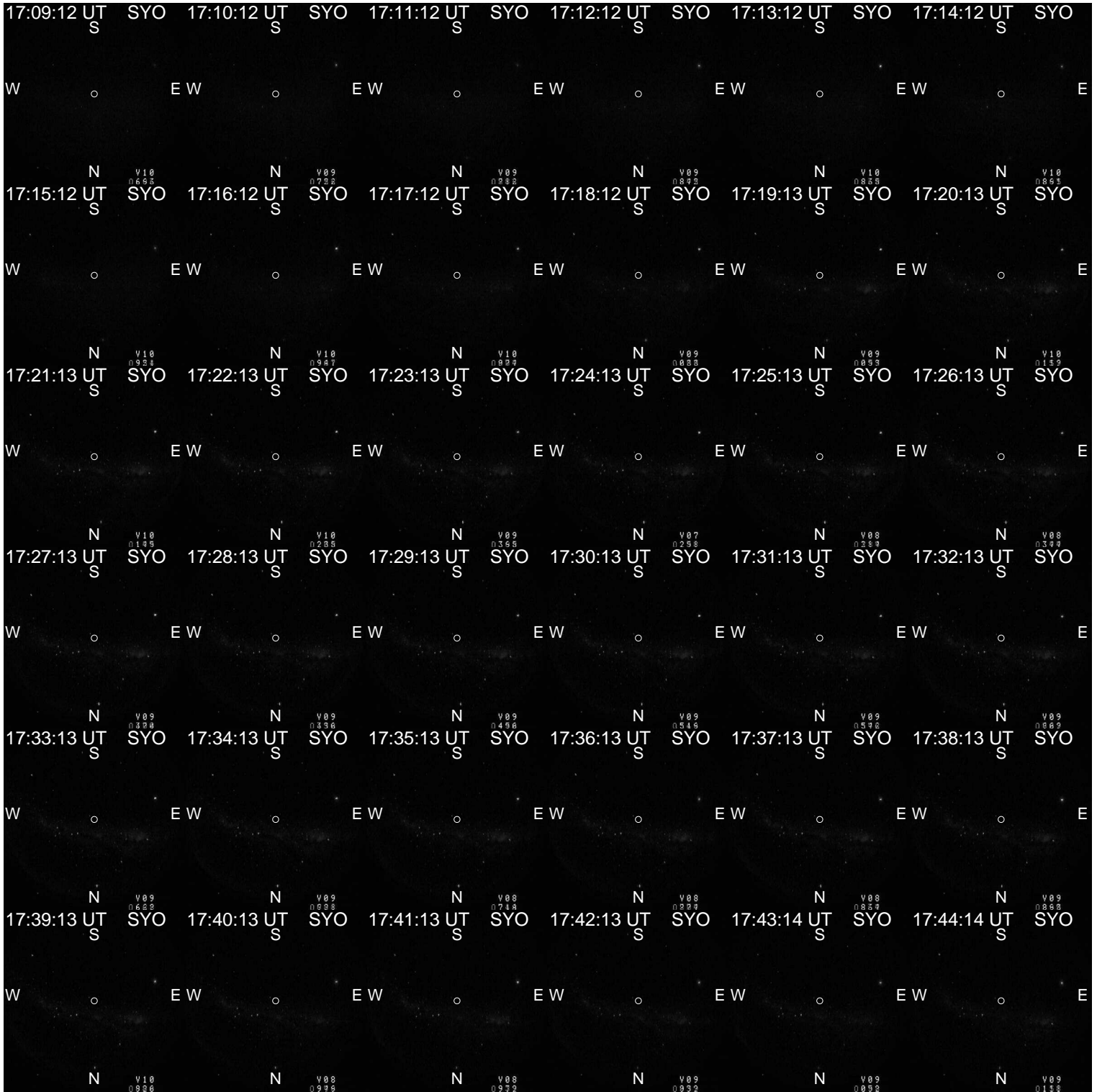
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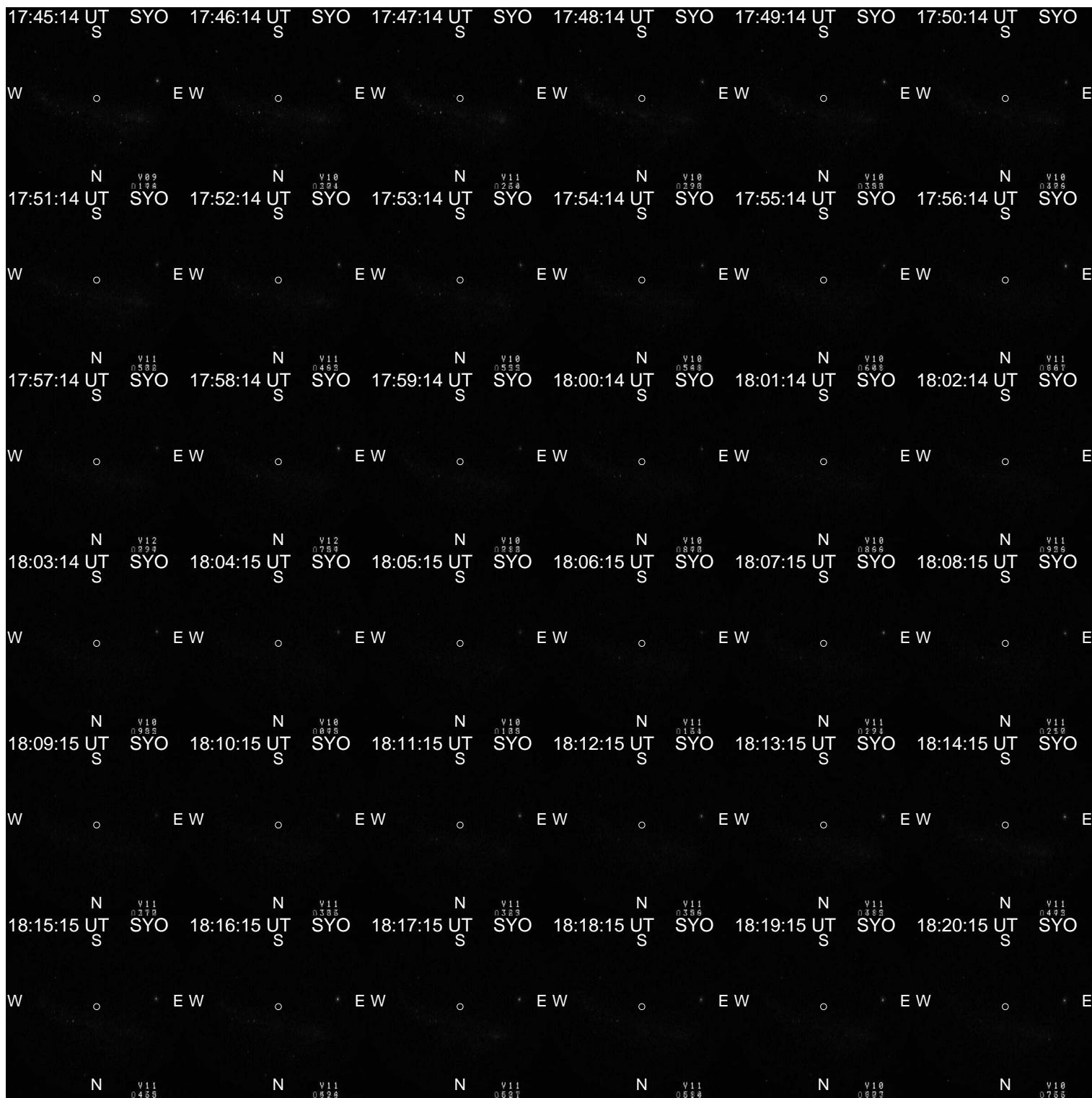
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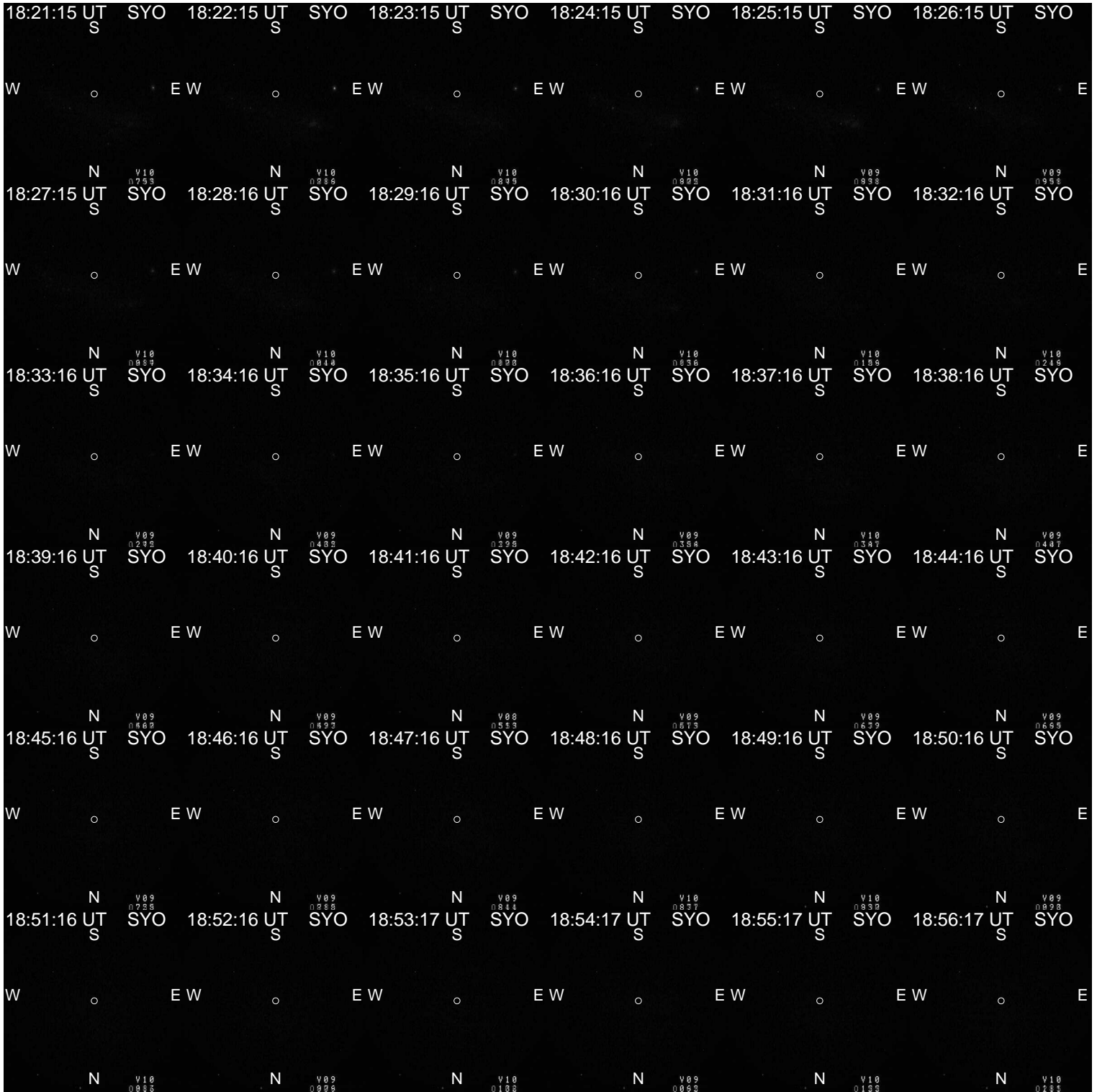
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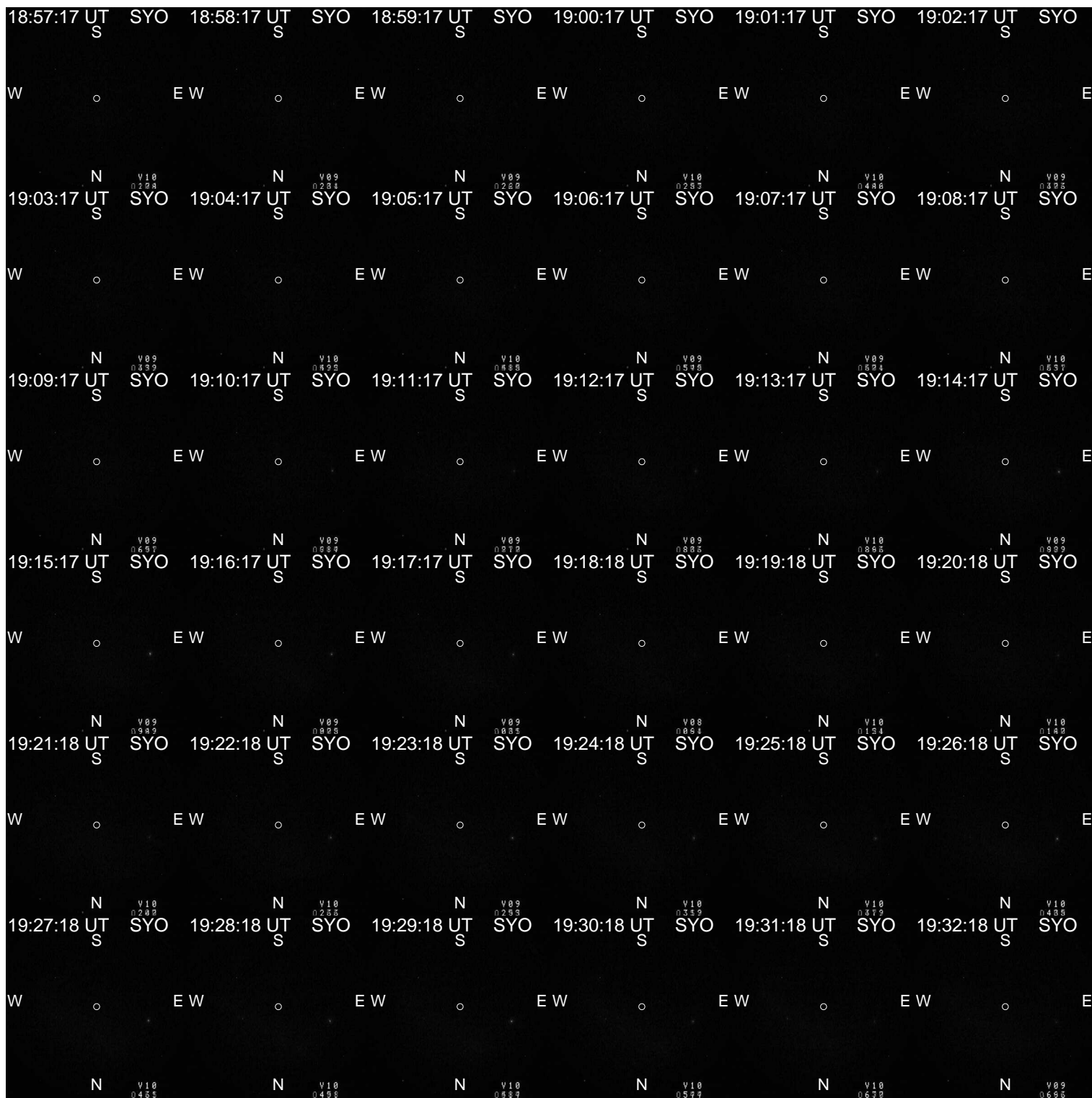
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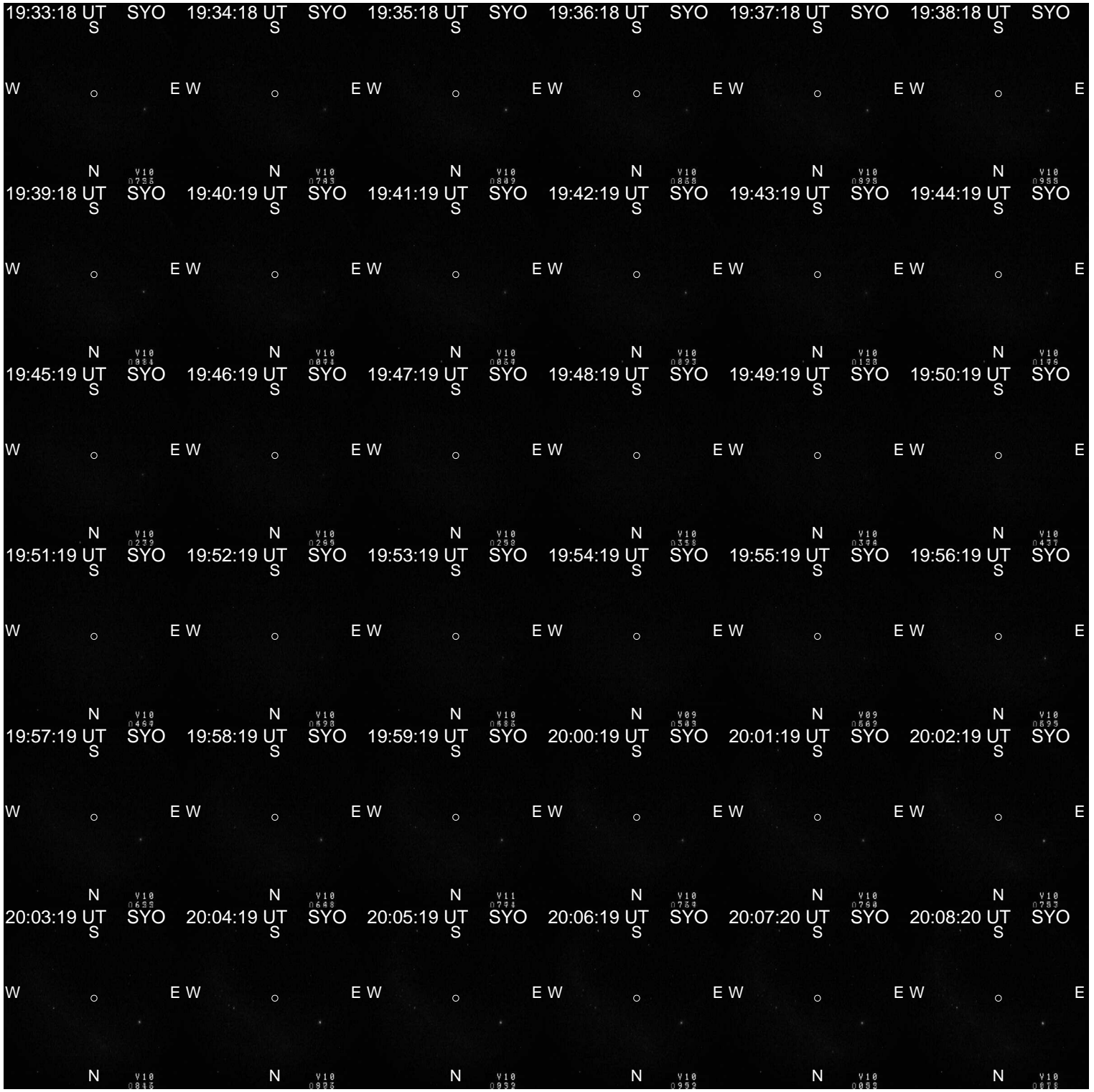
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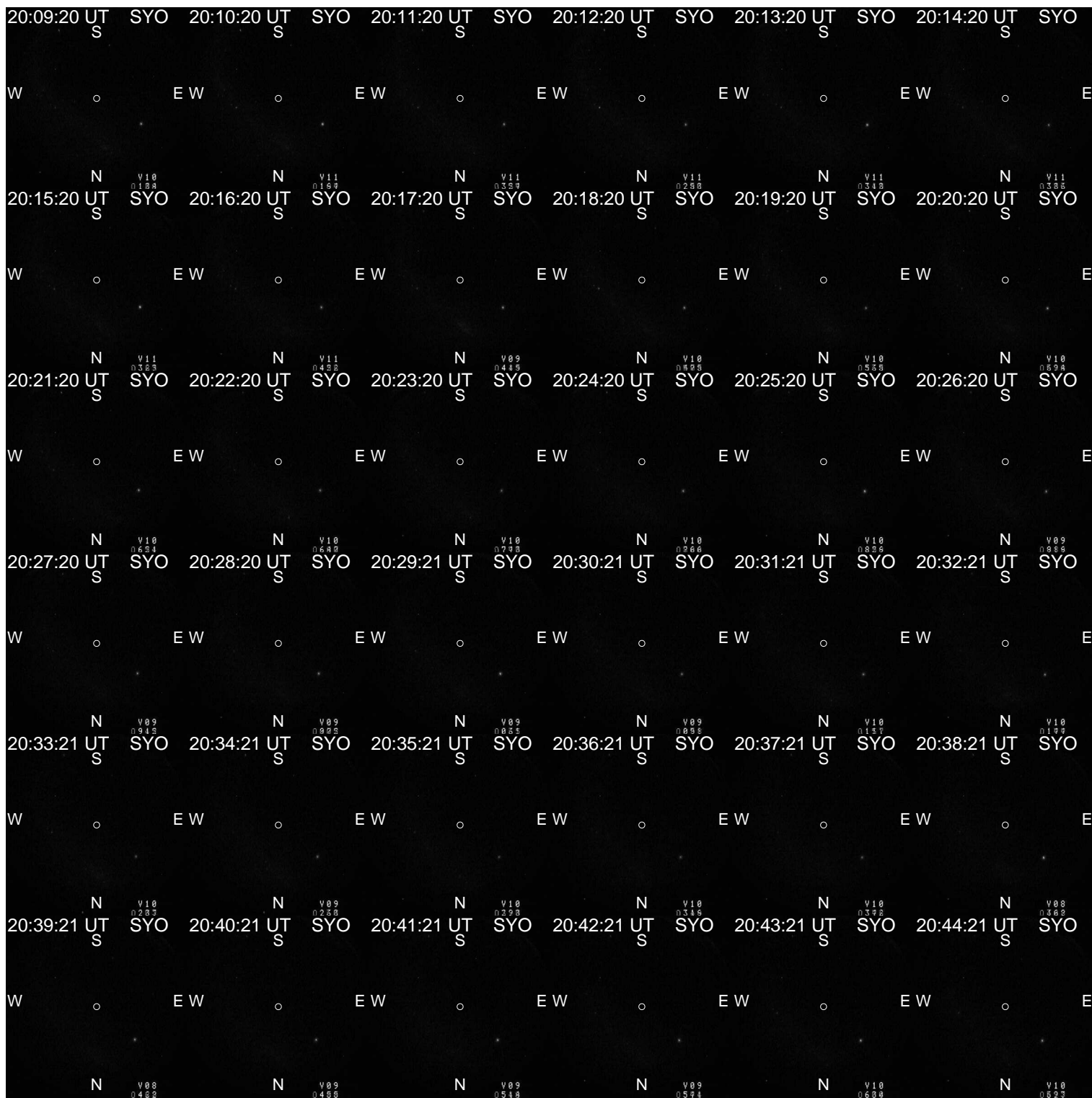
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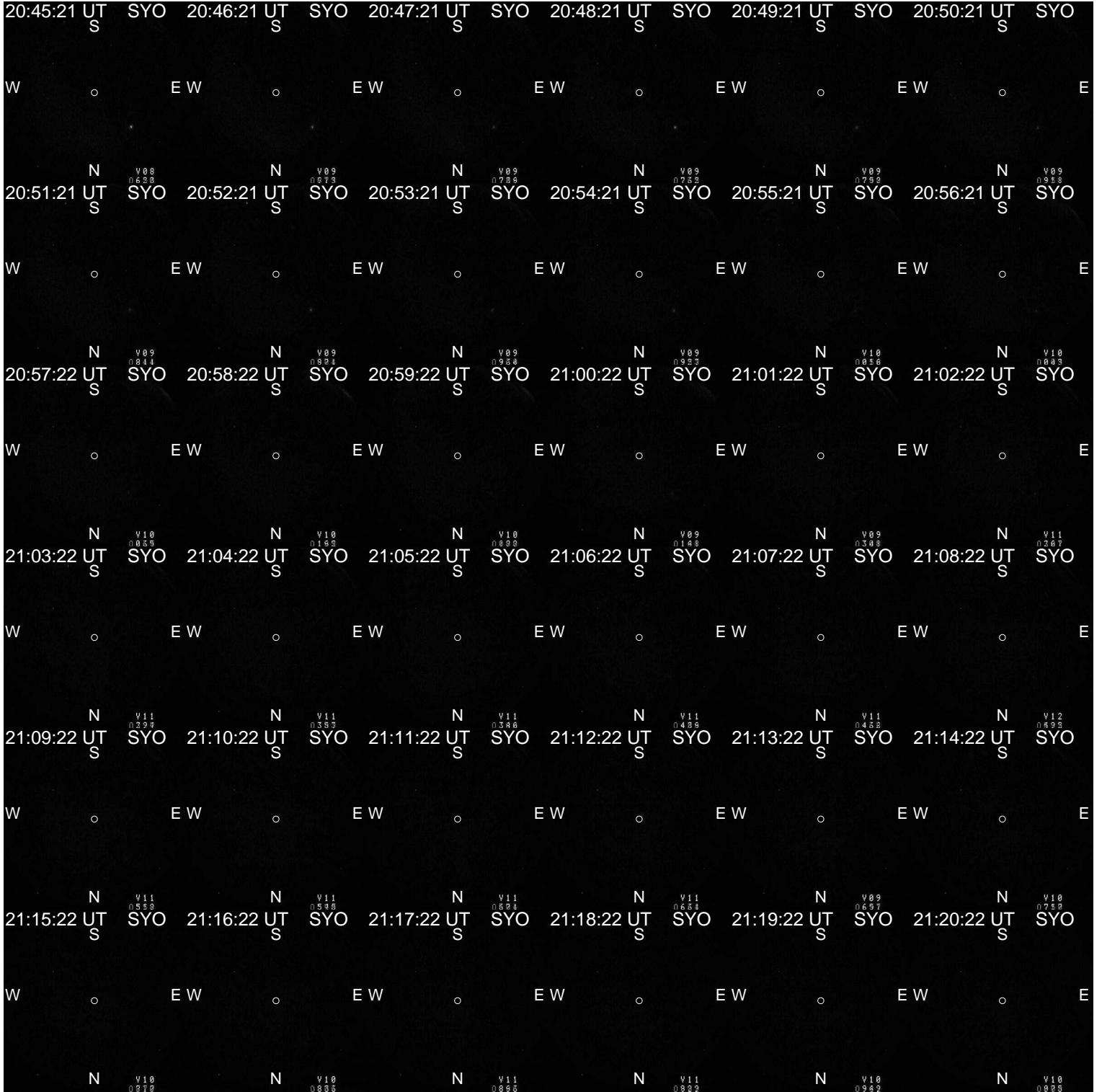
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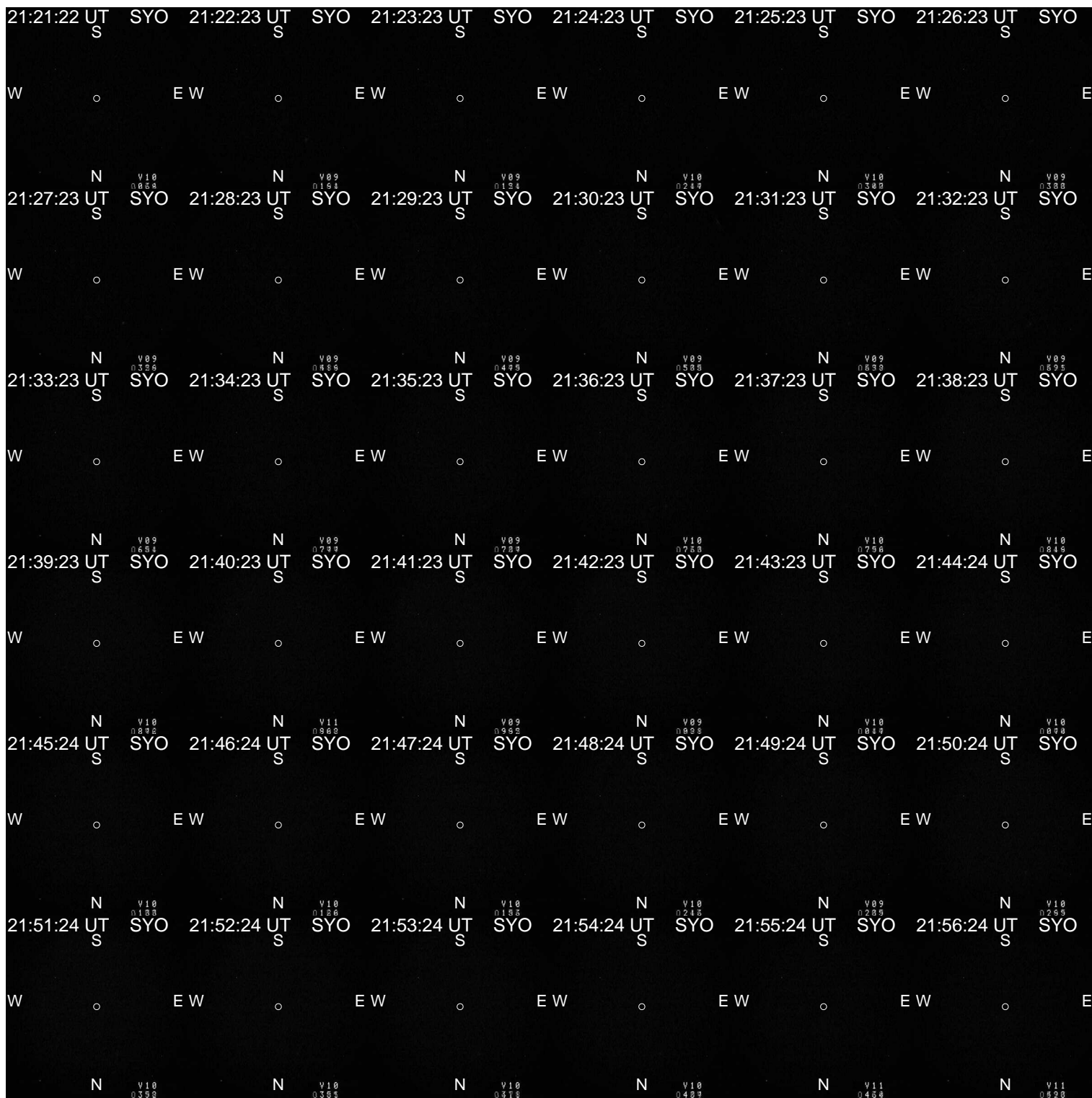
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Syowa Watec2 All-Sky Images 20180805–20180806



Syowa Watec2 All-Sky Images 20180805–20180806



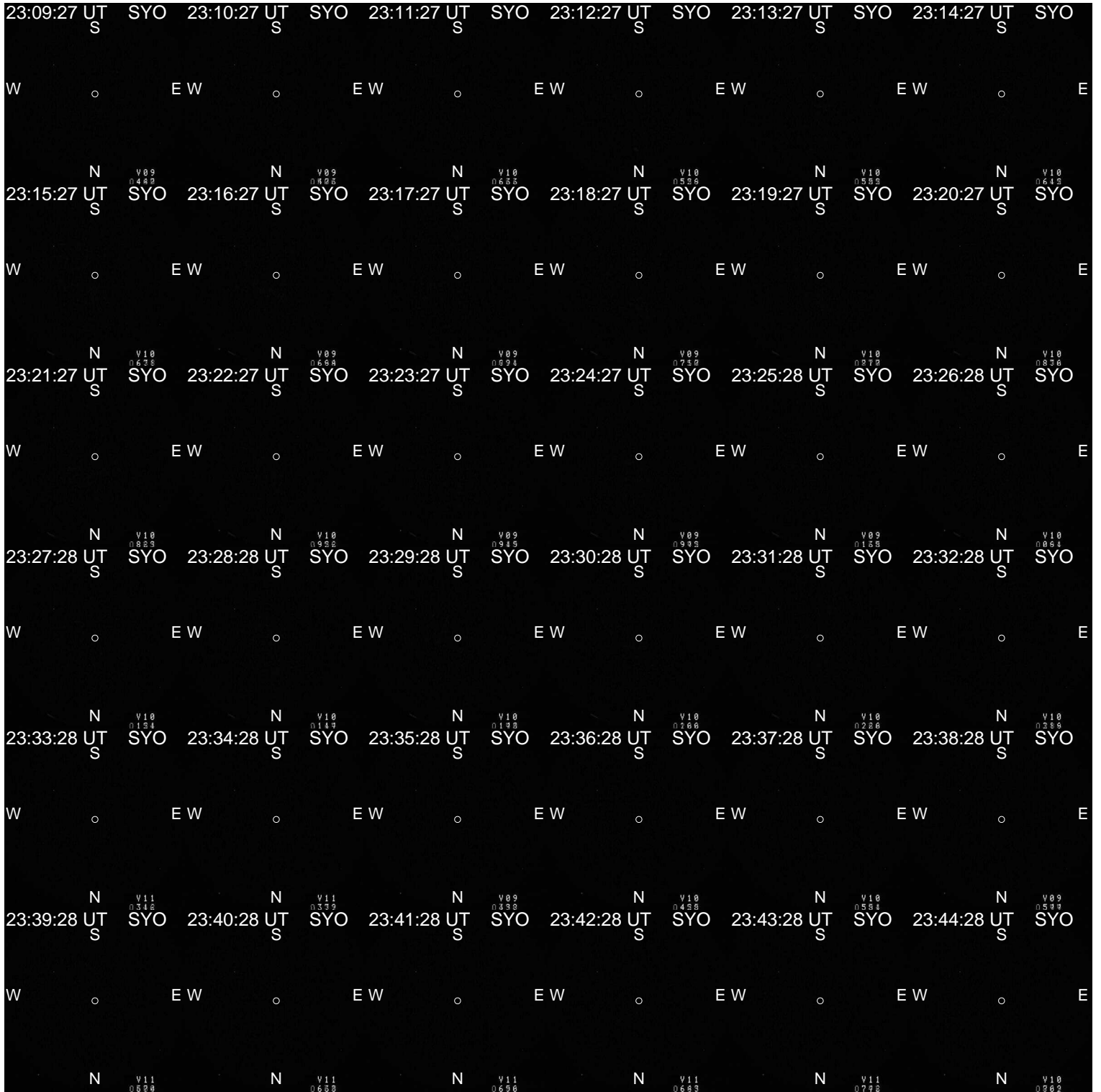
Syowa Watec2 All-Sky Images 20180805–20180806

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W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
22:03:24 UT S	N V11 0550 SYO	22:04:24 UT S	N V11 0600 SYO	22:05:24 UT S	N V11 0630 SYO	22:06:24 UT S	N V11 0630 SYO	22:07:24 UT S	N V10 0630 SYO	22:08:24 UT S	N V10 0740 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
22:09:24 UT S	N V10 0700 SYO	22:10:24 UT S	N V10 0750 SYO	22:11:25 UT S	N V10 0800 SYO	22:12:25 UT S	N V11 0830 SYO	22:13:25 UT S	N V09 0830 SYO	22:14:25 UT S	N V10 0800 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
22:15:25 UT S	N V11 0950 SYO	22:16:25 UT S	N V10 0920 SYO	22:17:25 UT S	N V11 0850 SYO	22:18:25 UT S	N V10 0850 SYO	22:19:25 UT S	N V10 0830 SYO	22:20:25 UT S	N V10 0730 SYO	
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22:21:25 UT S	N V10 0150 SYO	22:22:25 UT S	N V10 0200 SYO	22:23:25 UT S	N V10 0210 SYO	22:24:25 UT S	N V10 0300 SYO	22:25:25 UT S	N V10 0300 SYO	22:26:25 UT S	N V11 0300 SYO	
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22:27:25 UT S	N V11 0400 SYO	22:28:25 UT S	N V11 0400 SYO	22:29:25 UT S	N V10 0500 SYO	22:30:25 UT S	N V10 0500 SYO	22:31:25 UT S	N V10 0500 SYO	22:32:25 UT S	N V11 0600 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
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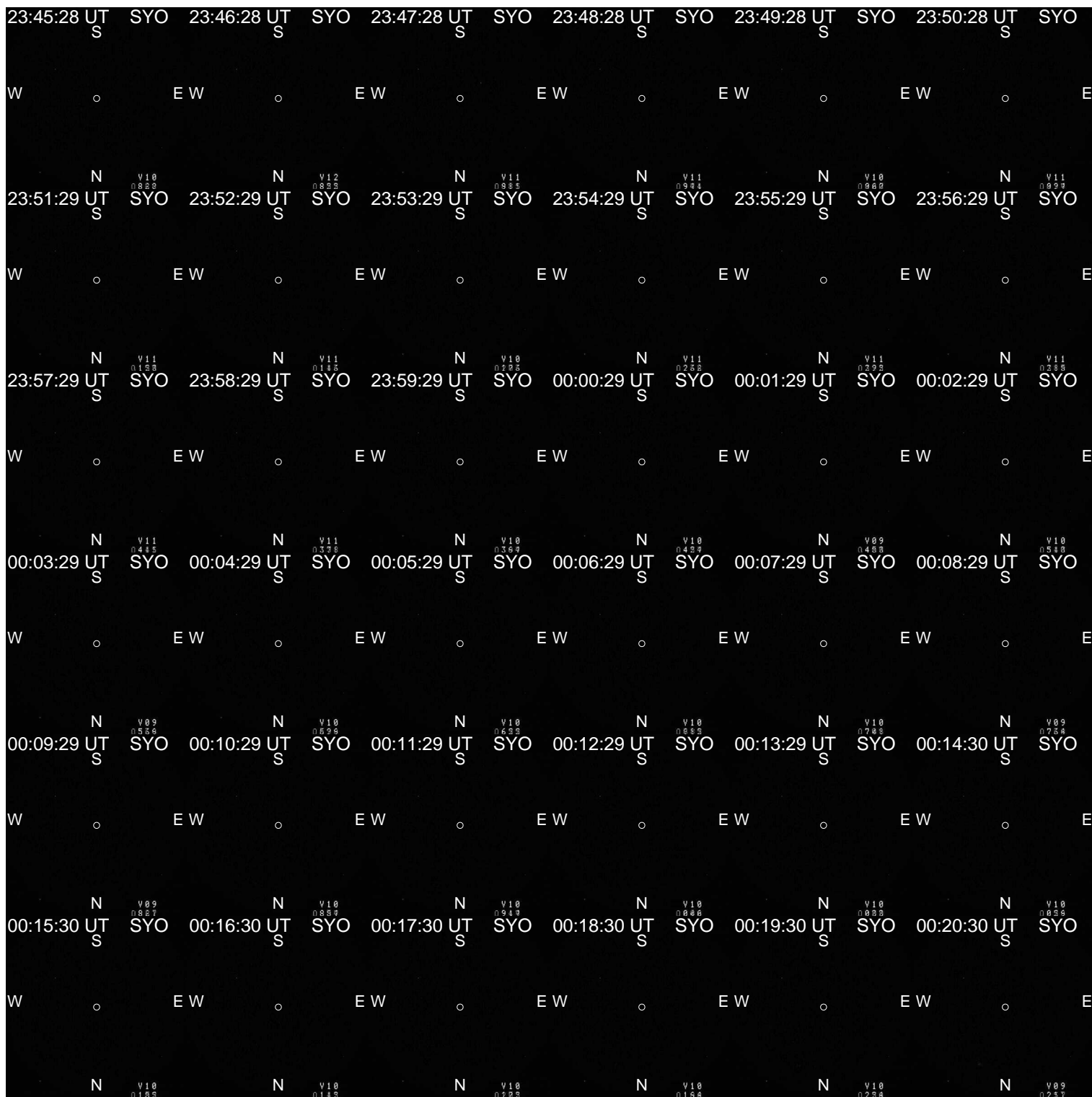
Syowa Watec2 All-Sky Images 20180805–20180806

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22:39:26 UT S	N V11 0.968 SYO	22:40:26 UT S	N V09 0.894 SYO	22:41:26 UT S	N V10 0.864 SYO	22:42:26 UT S	N V10 0.138 SYO	22:43:26 UT S	N V11 0.228 SYO	22:44:26 UT S	N V09 0.236 SYO	
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22:45:26 UT S	N V10 0.256 SYO	22:46:26 UT S	N V10 0.316 SYO	22:47:26 UT S	N V10 0.372 SYO	22:48:26 UT S	N V10 0.432 SYO	22:49:26 UT S	N V10 0.528 SYO	22:50:26 UT S	N V10 0.488 SYO	
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22:51:26 UT S	N V10 0.548 SYO	22:52:26 UT S	N V09 0.671 SYO	22:53:26 UT S	N V09 0.668 SYO	22:54:26 UT S	N V10 0.628 SYO	22:55:26 UT S	N V10 0.755 SYO	22:56:26 UT S	N V09 0.675 SYO	
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22:57:26 UT S	N V09 0.772 SYO	22:58:26 UT S	N V09 0.839 SYO	22:59:27 UT S	N V09 0.835 SYO	23:00:27 UT S	N V09 0.835 SYO	23:01:27 UT S	N V10 0.875 SYO	23:02:27 UT S	N V09 0.935 SYO	
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23:03:27 UT S	N V09 0.948 SYO	23:04:27 UT S	N V10 0.857 SYO	23:05:27 UT S	N V10 0.858 SYO	23:06:27 UT S	N V10 0.896 SYO	23:07:27 UT S	N V10 0.188 SYO	23:08:27 UT S	N V10 0.168 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
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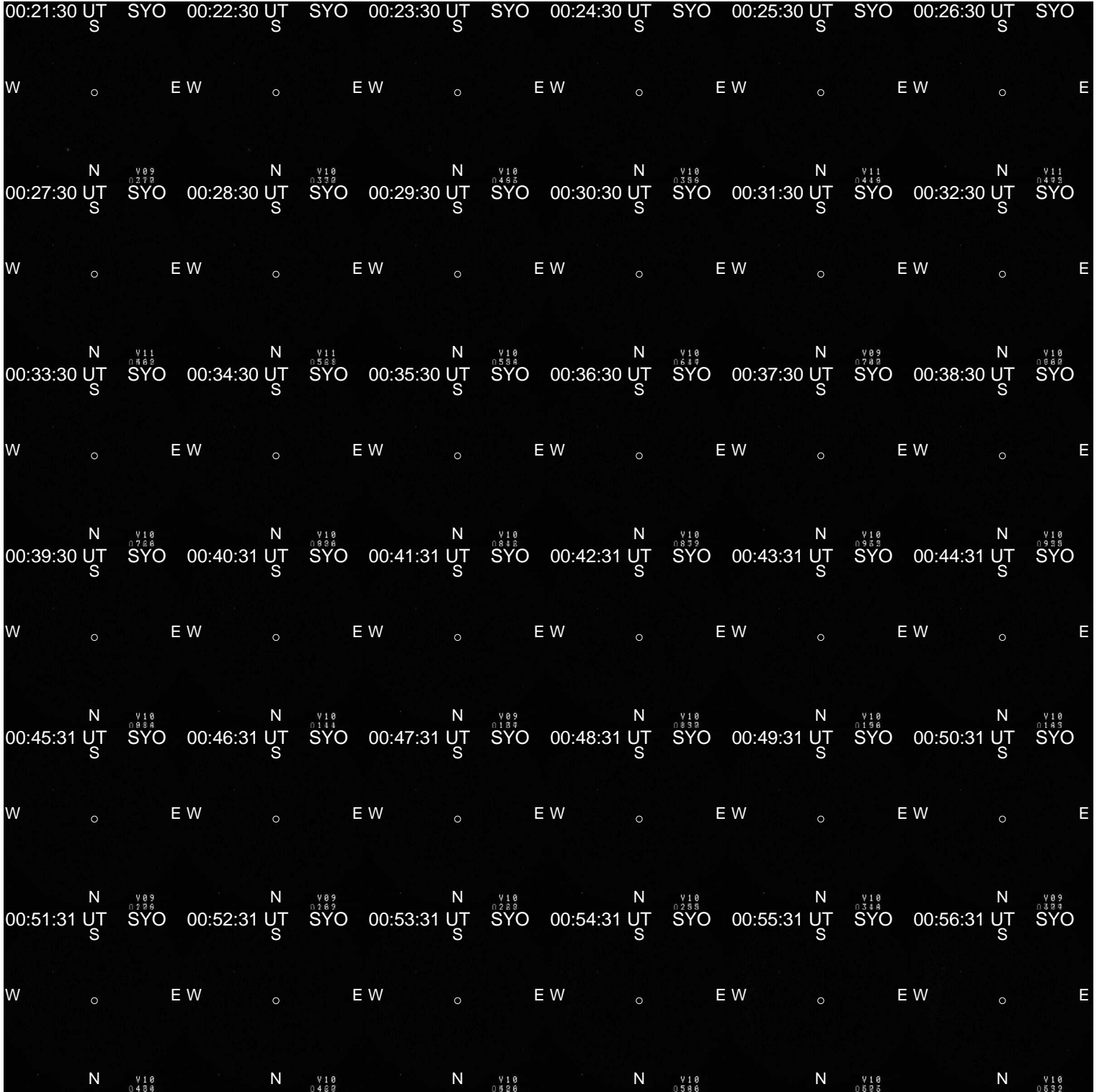
Syowa Watec2 All-Sky Images 20180805–20180806



Syowa Watec2 All-Sky Images 20180805–20180806



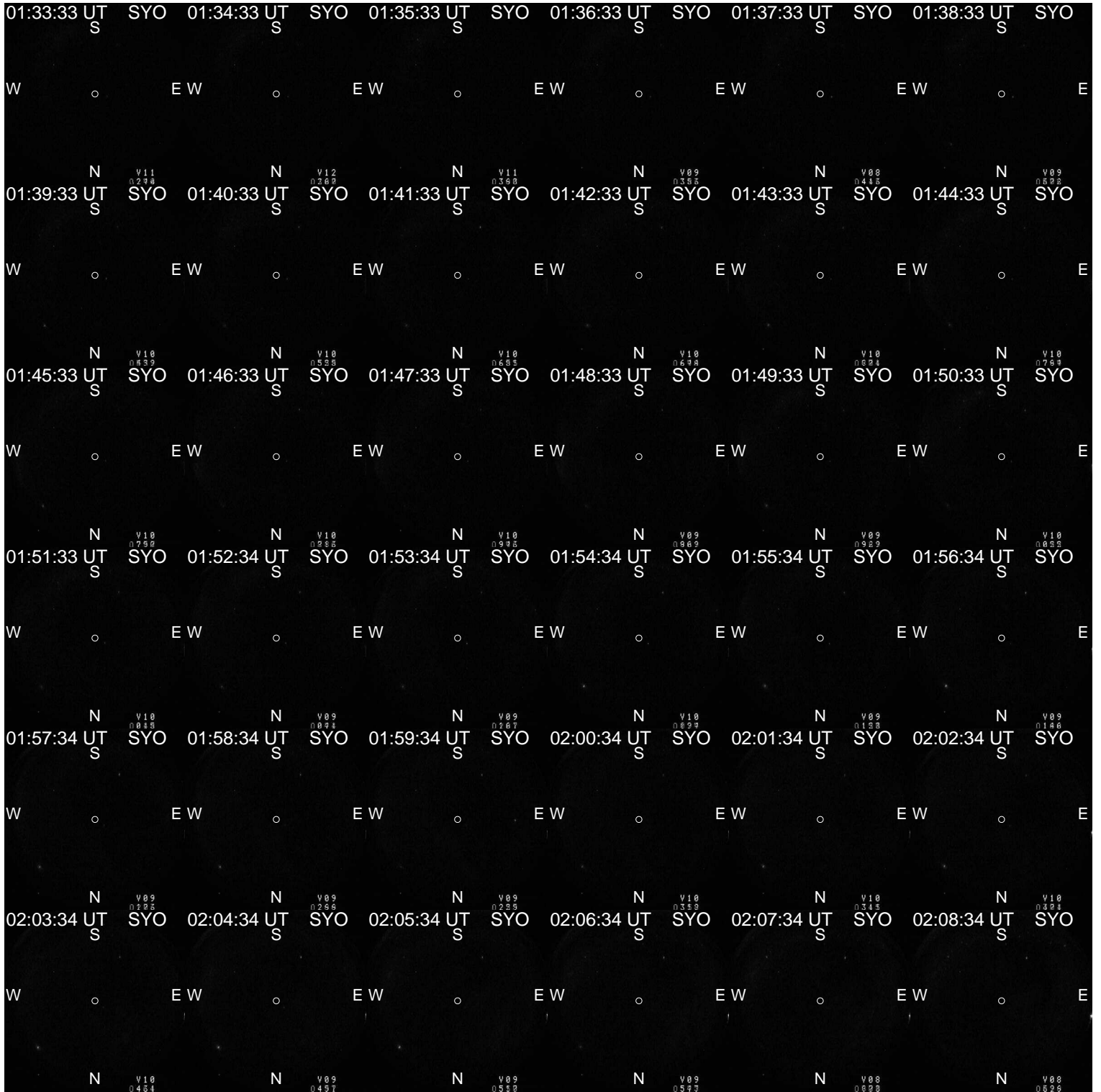
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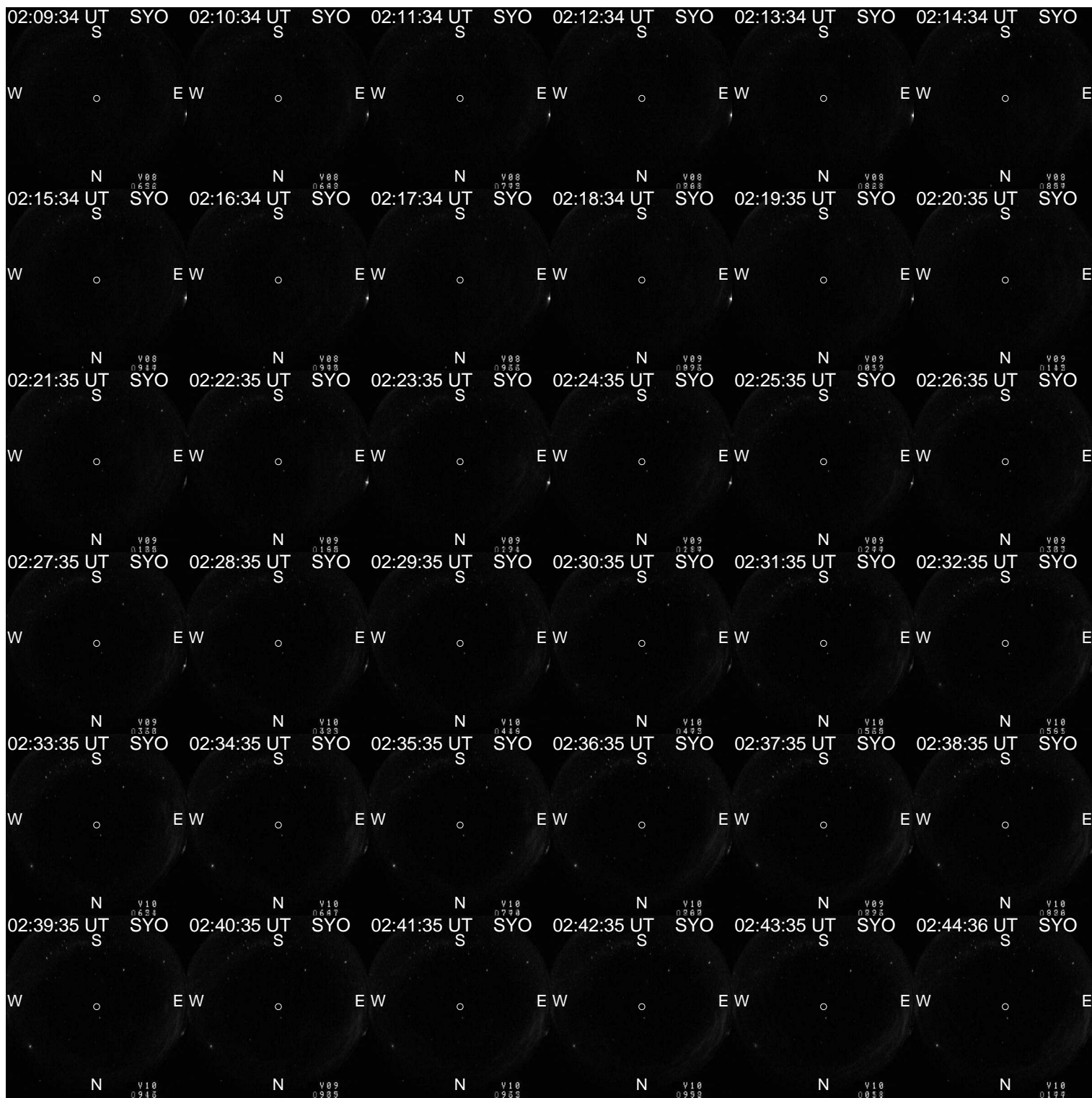
Syowa Watec2 All-Sky Images 20180805–20180806

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01:03:31 UT S	N V10 0223 SYO	01:04:31 UT S	N V10 0258 SYO	01:05:31 UT S	N V09 0715 SYO	01:06:32 UT S	N V10 0838 SYO	01:07:32 UT S	N V10 0237 SYO	01:08:32 UT S	N V10 0899 SYO	
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W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
01:15:32 UT S	N V10 0455 SYO	01:16:32 UT S	N V09 0258 SYO	01:17:32 UT S	N V09 0227 SYO	01:18:32 UT S	N V09 0338 SYO	01:19:32 UT S	N V09 0347 SYO	01:20:32 UT S	N V09 0425 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
01:21:32 UT S	N V09 0455 SYO	01:22:32 UT S	N V09 0459 SYO	01:23:32 UT S	N V09 0527 SYO	01:24:32 UT S	N V10 0512 SYO	01:25:32 UT S	N V10 0522 SYO	01:26:32 UT S	N V10 0535 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
01:27:32 UT S	N V08 0634 SYO	01:28:33 UT S	N V09 0889 SYO	01:29:33 UT S	N V10 0899 SYO	01:30:33 UT S	N V09 0837 SYO	01:31:33 UT S	N V09 0865 SYO	01:32:33 UT S	N V10 0899 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
01:33:33 UT S	N V10 0982 SYO	01:34:33 UT S	N V10 0882 SYO	01:35:33 UT S	N V11 0125 SYO	01:36:33 UT S	N V11 0828 SYO	01:37:33 UT S	N V11 0154 SYO	01:38:33 UT S	N V11 0217 SYO	

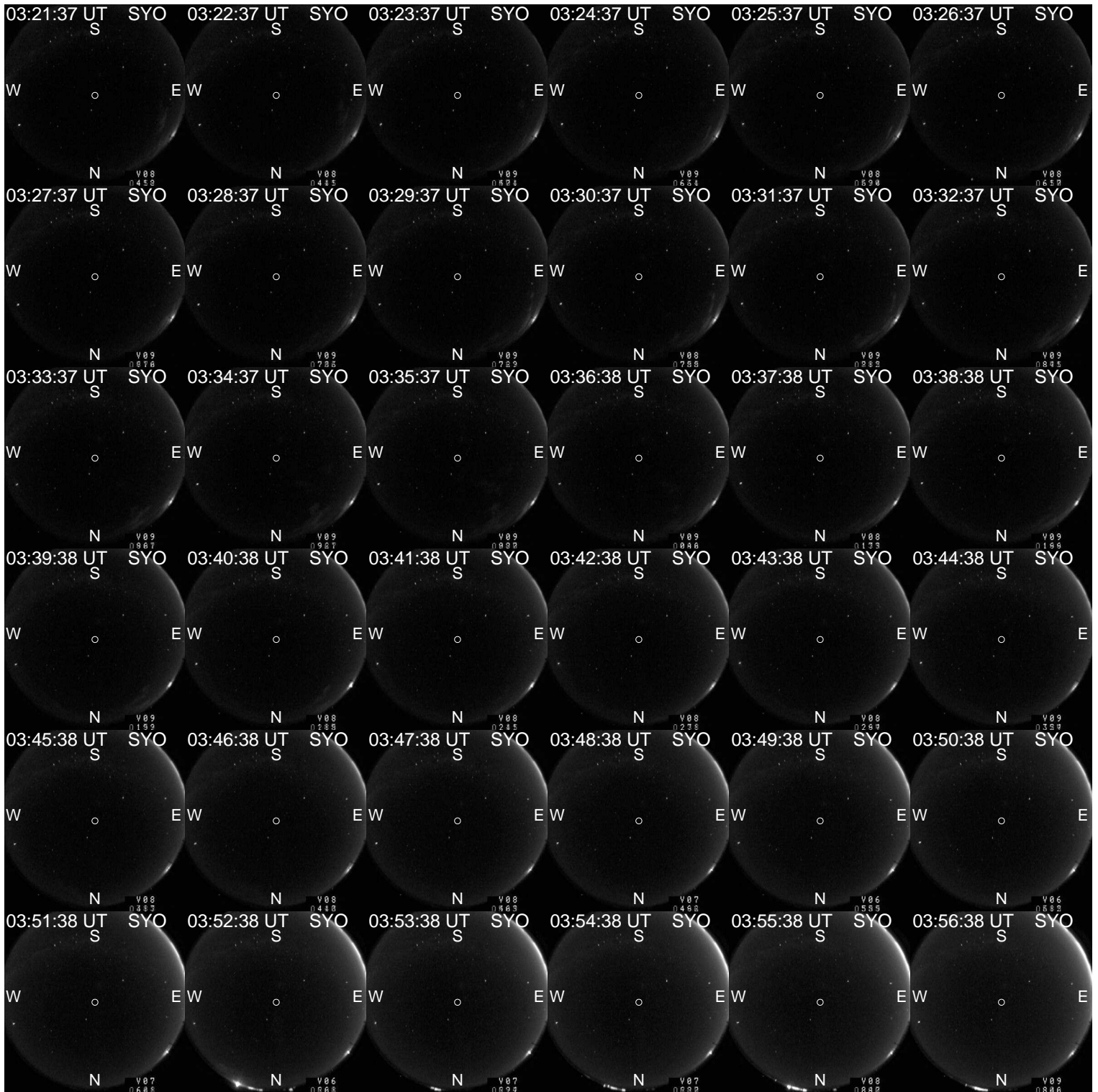
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