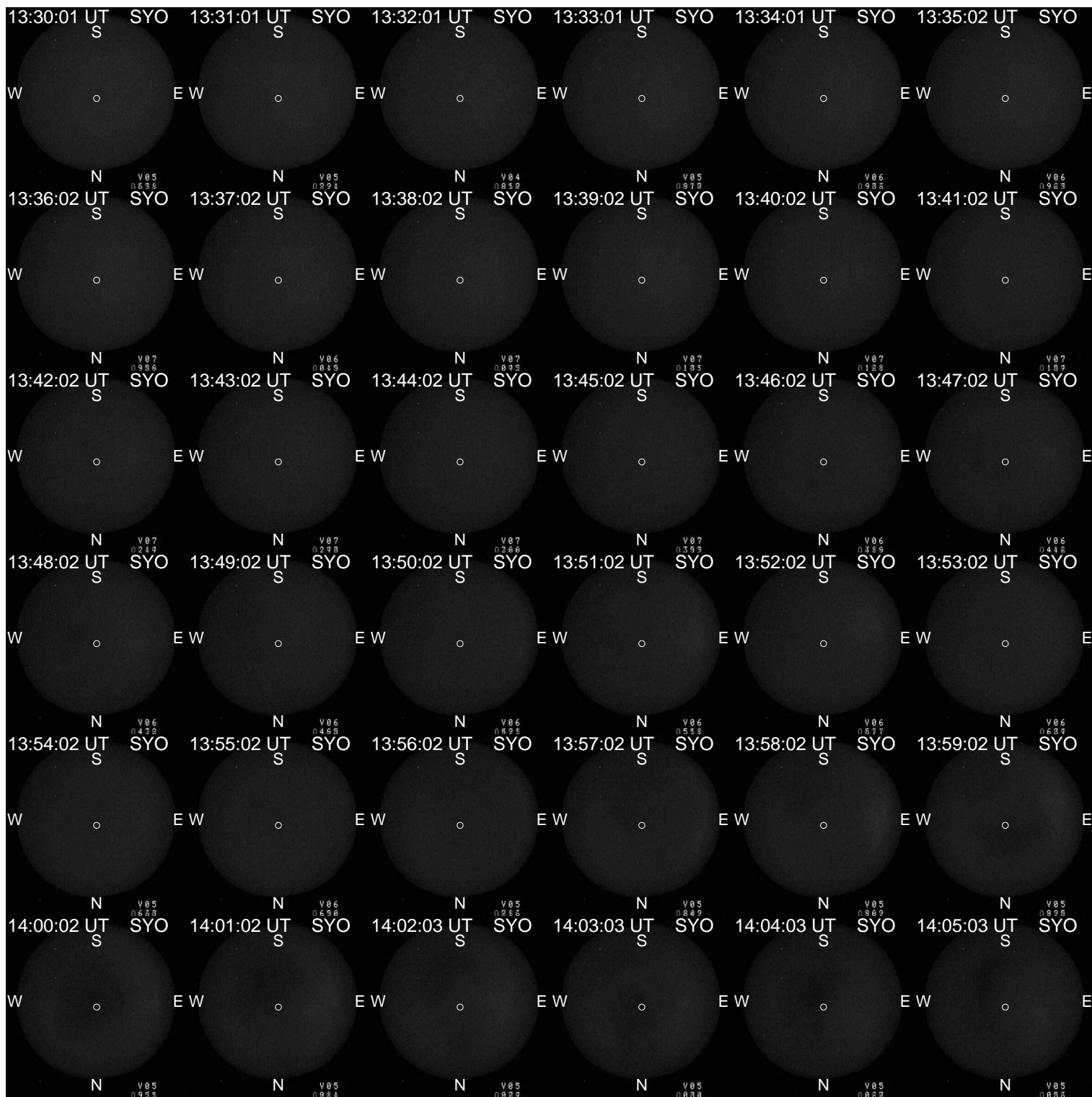
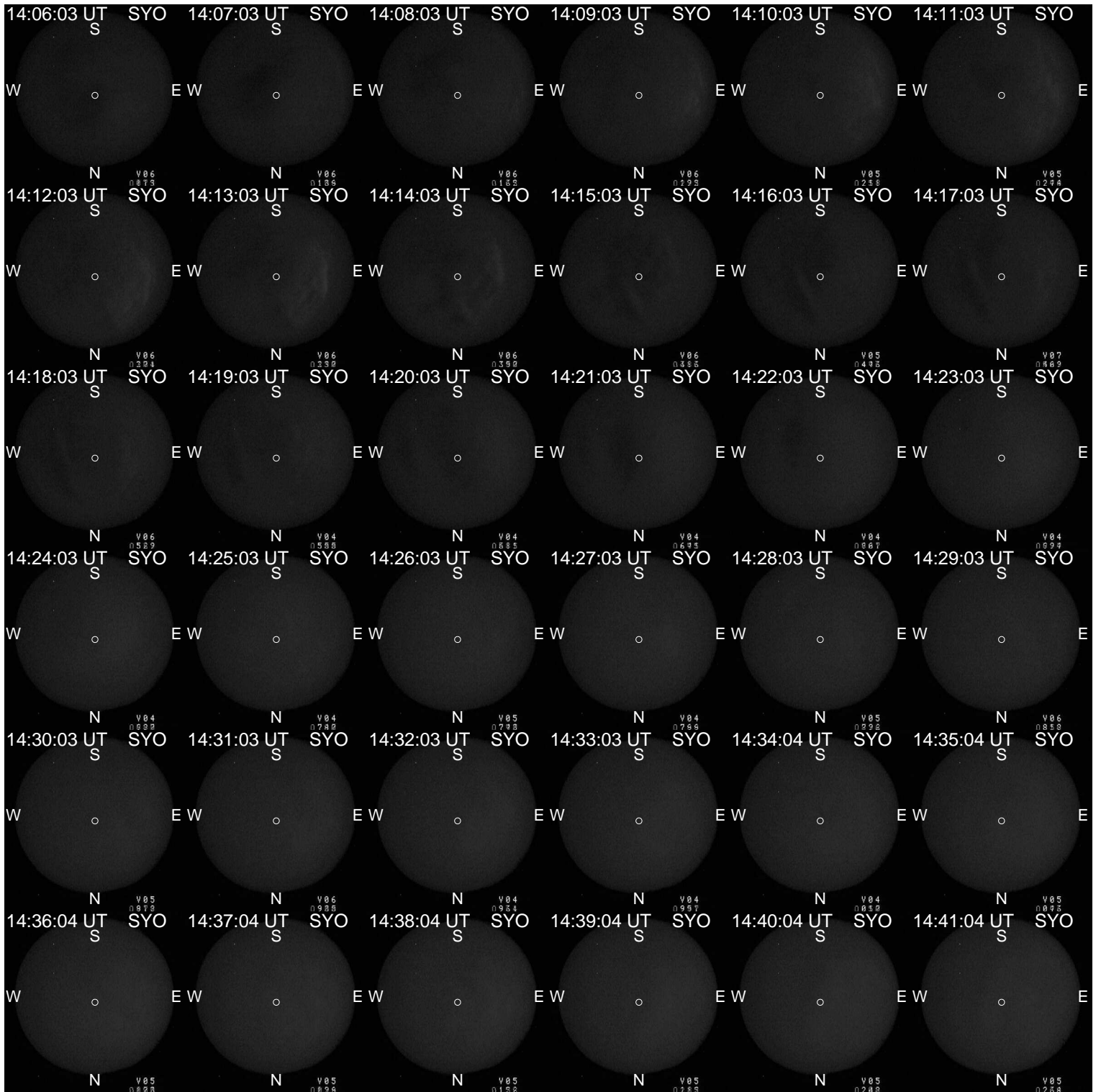


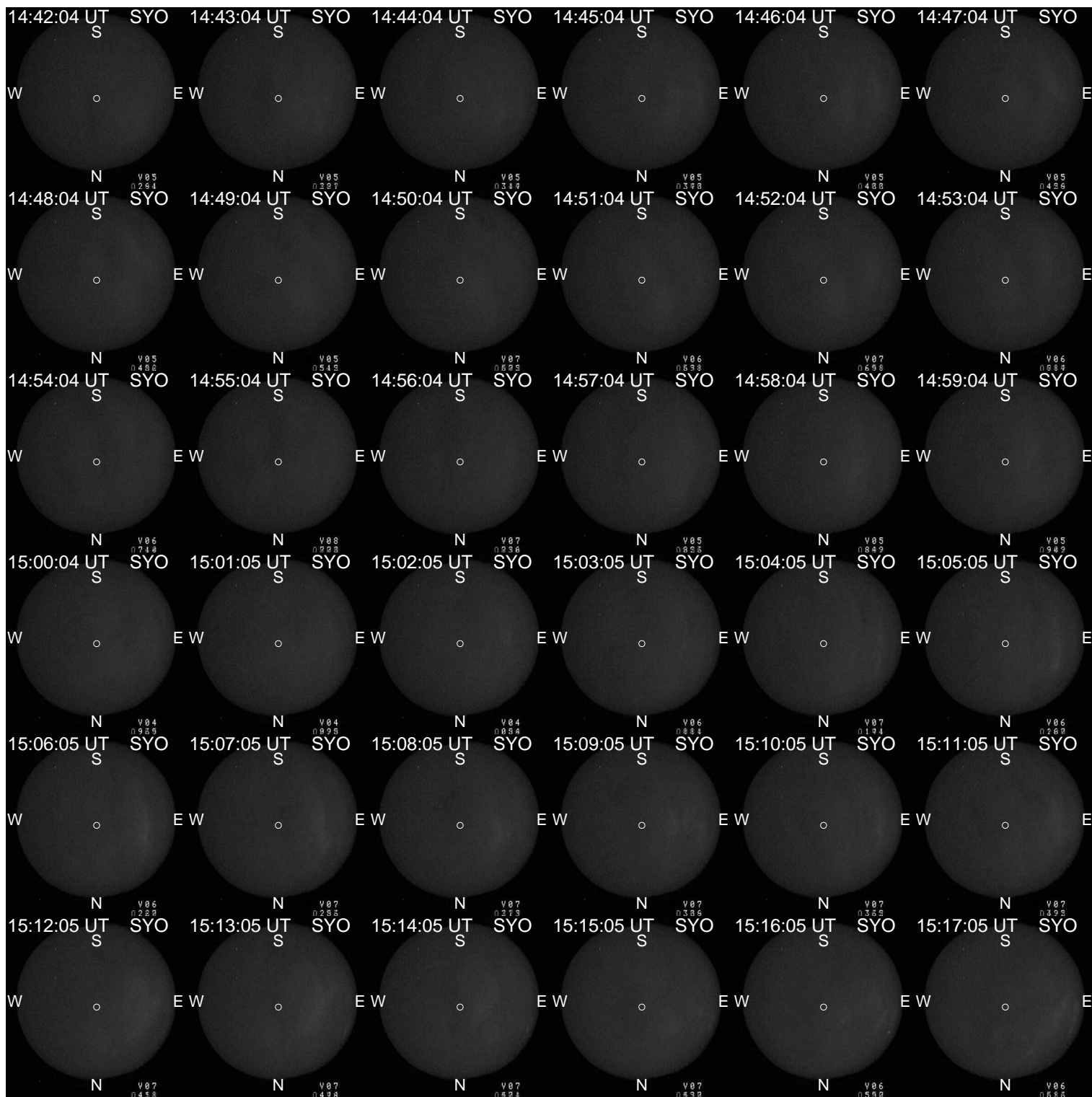
Syowa Watec2 All-Sky Images 20190611-20190612



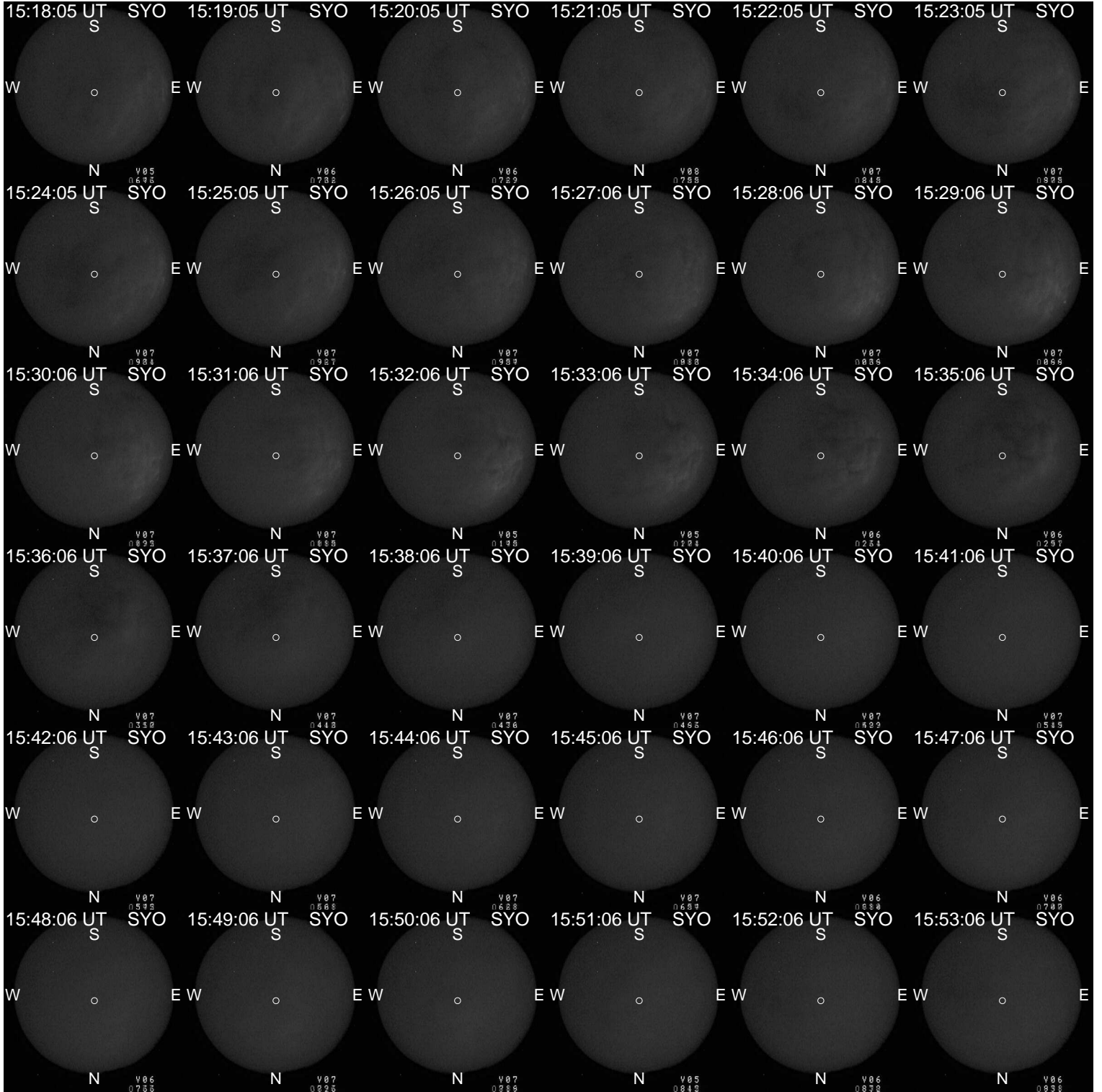
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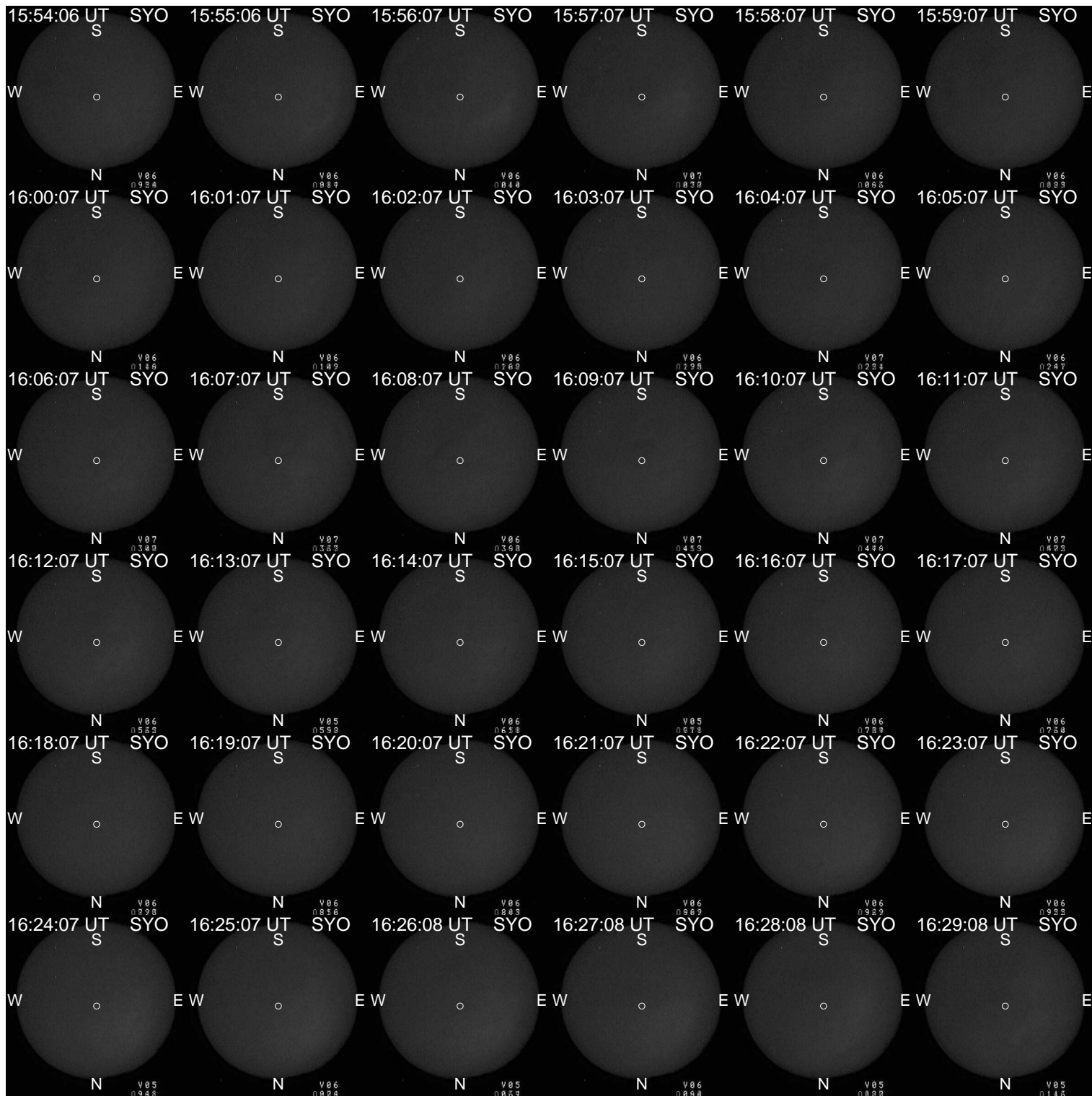
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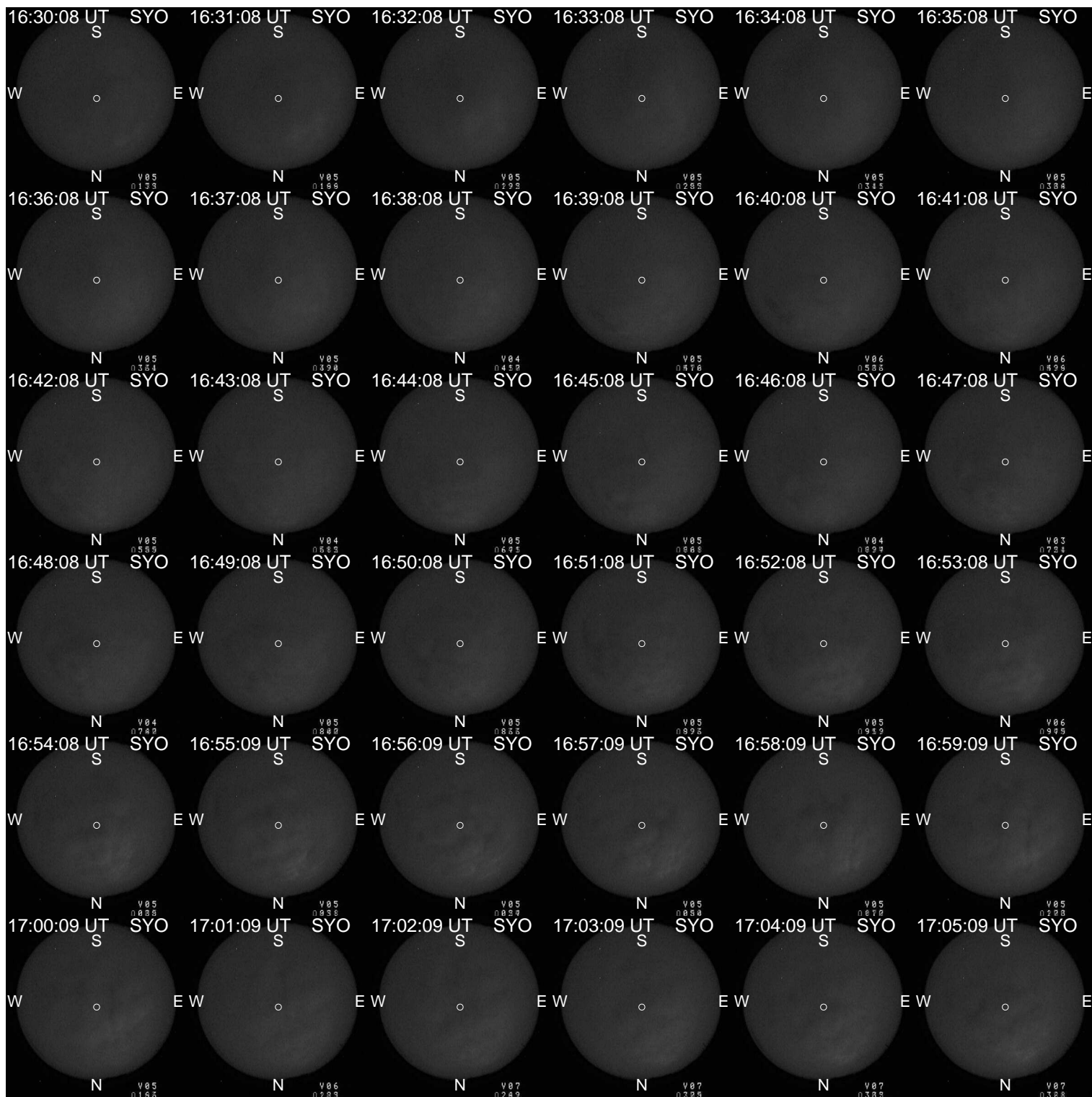
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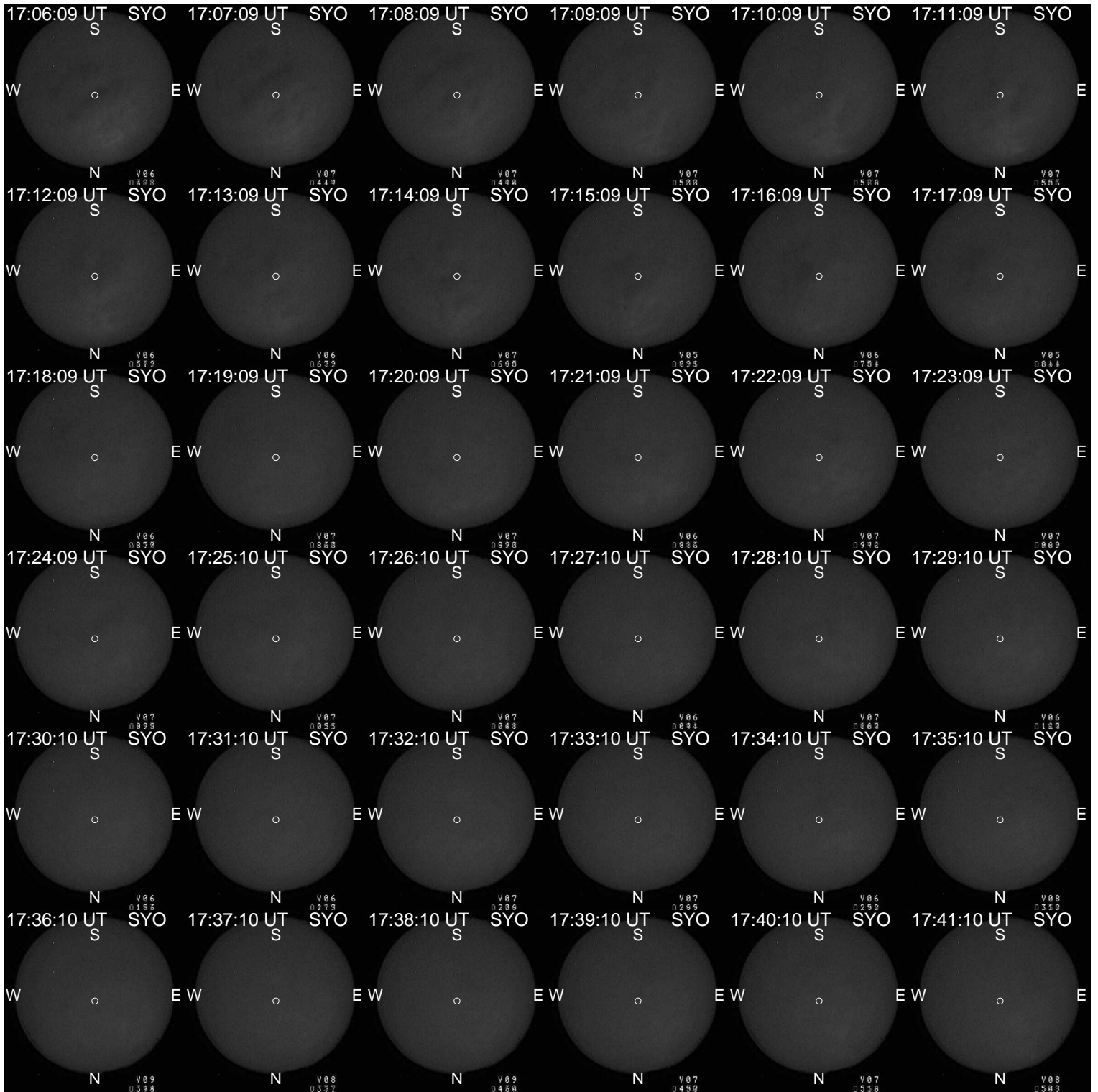
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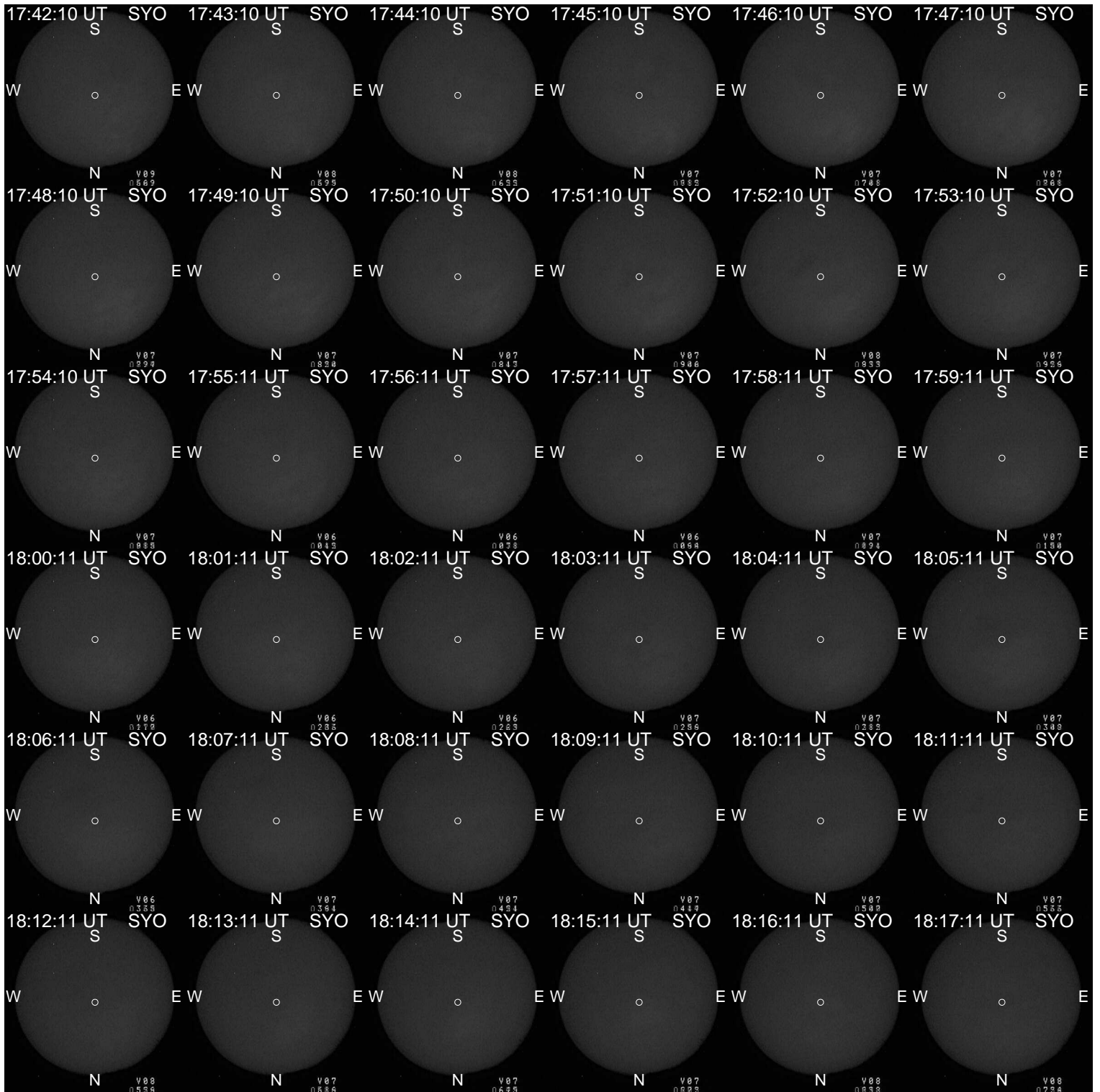
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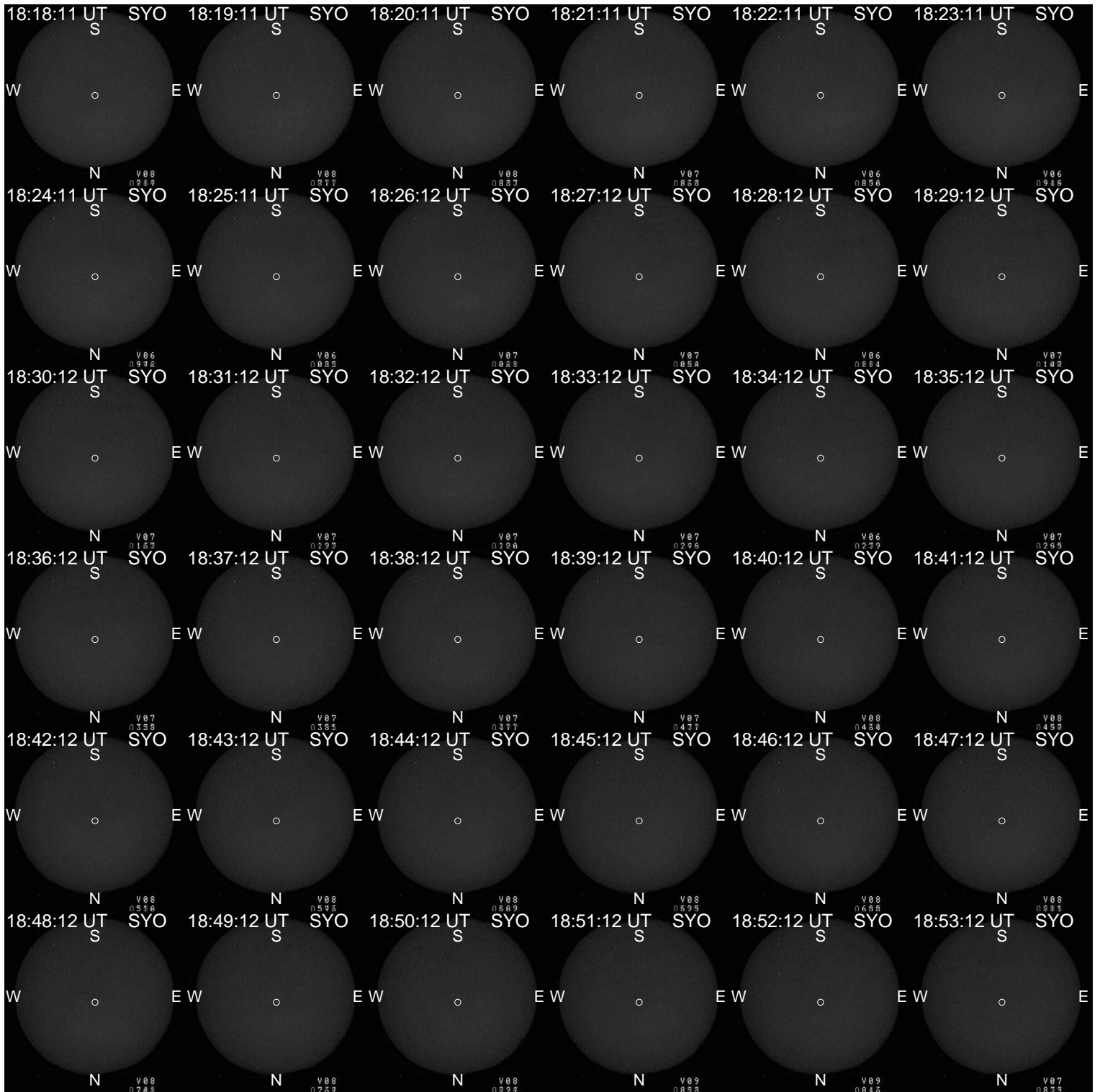
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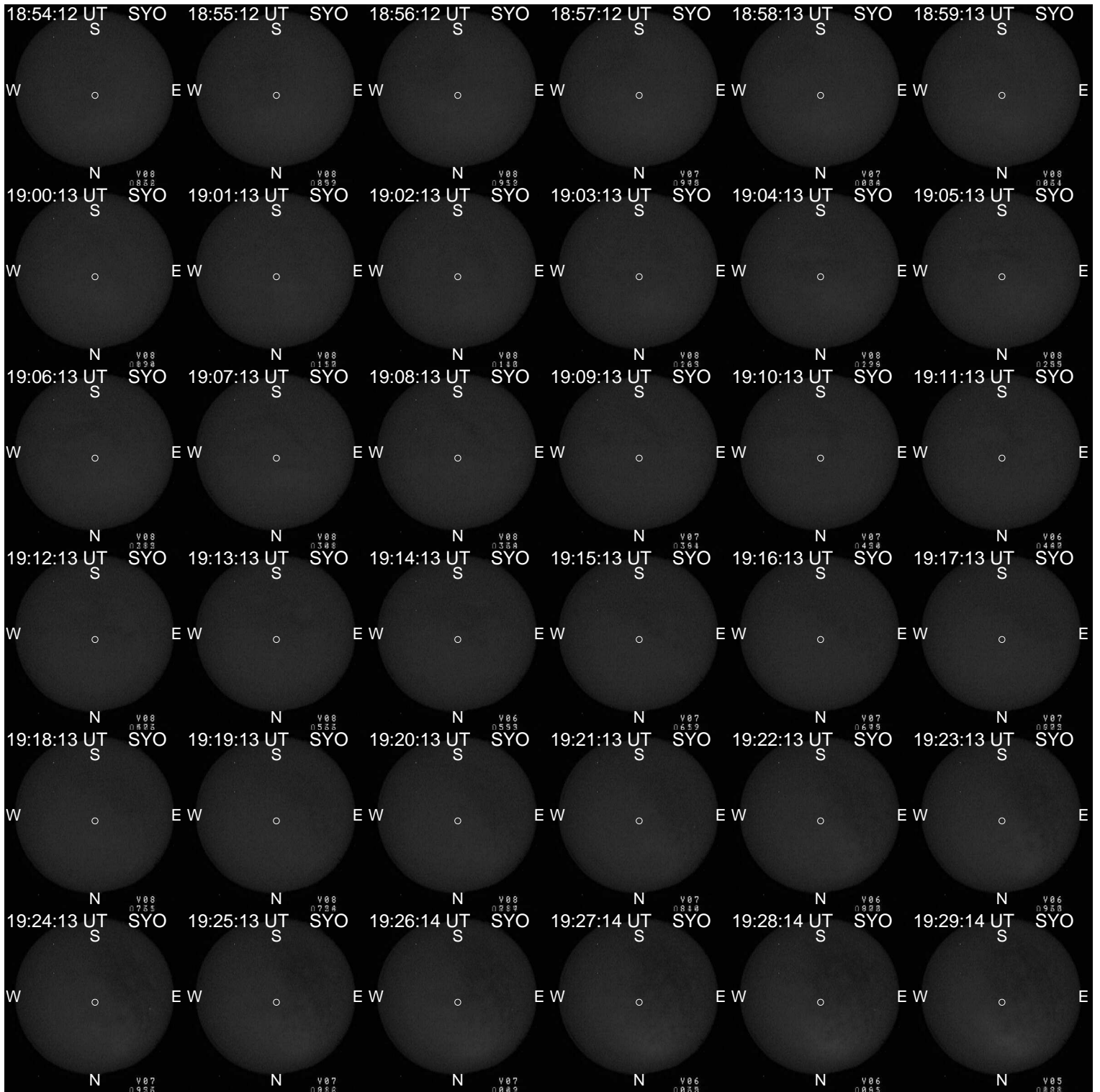
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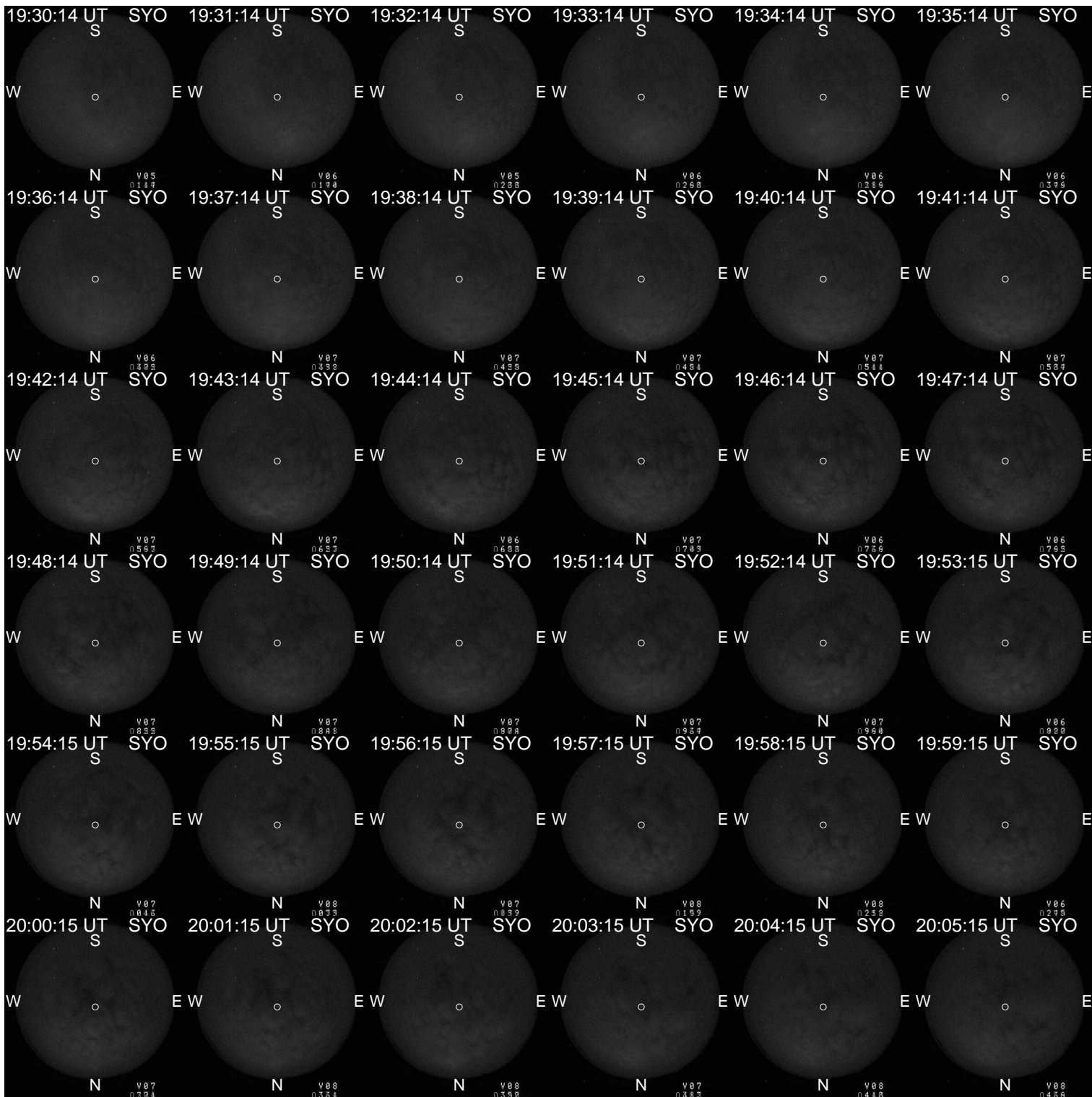
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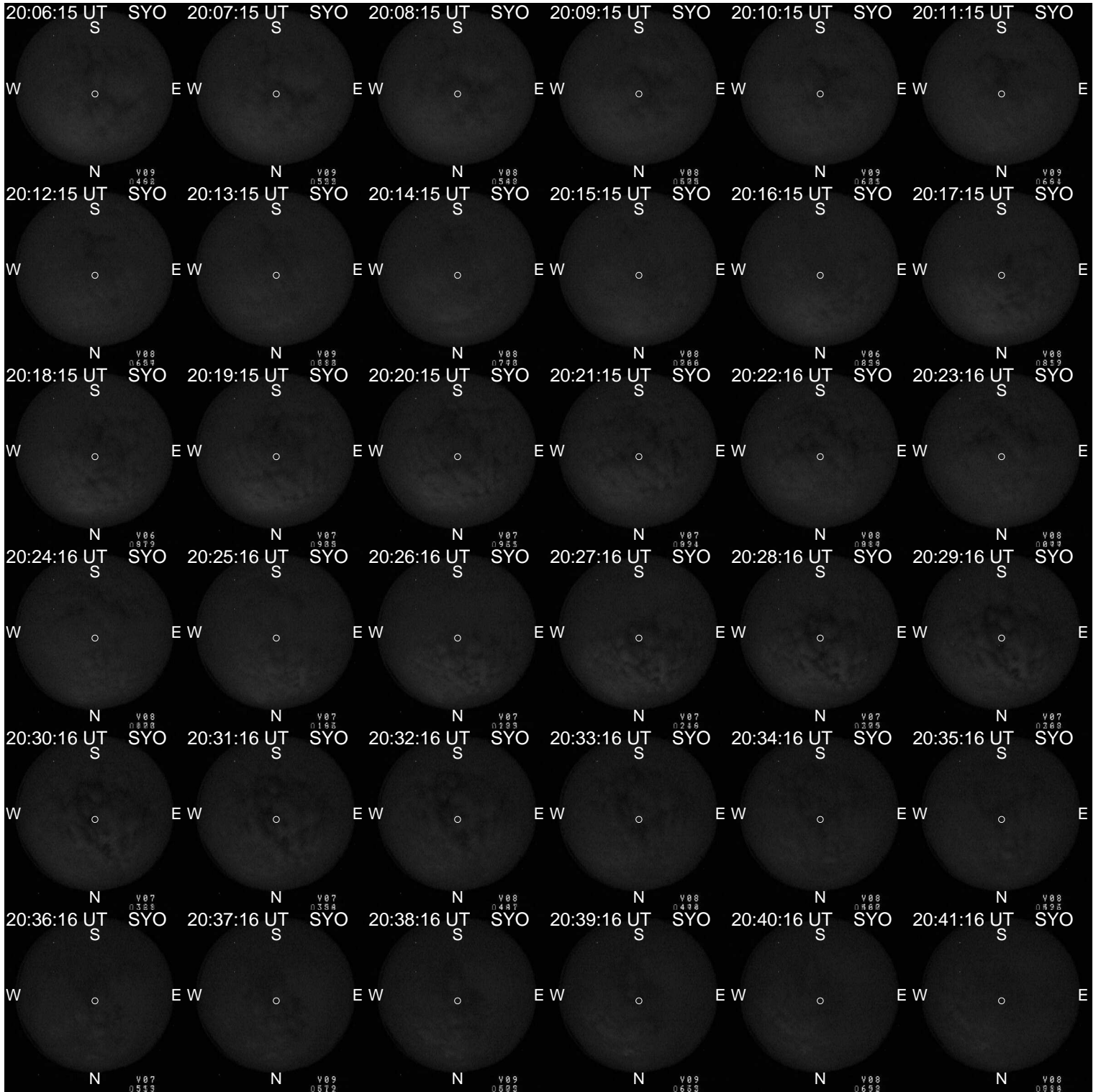
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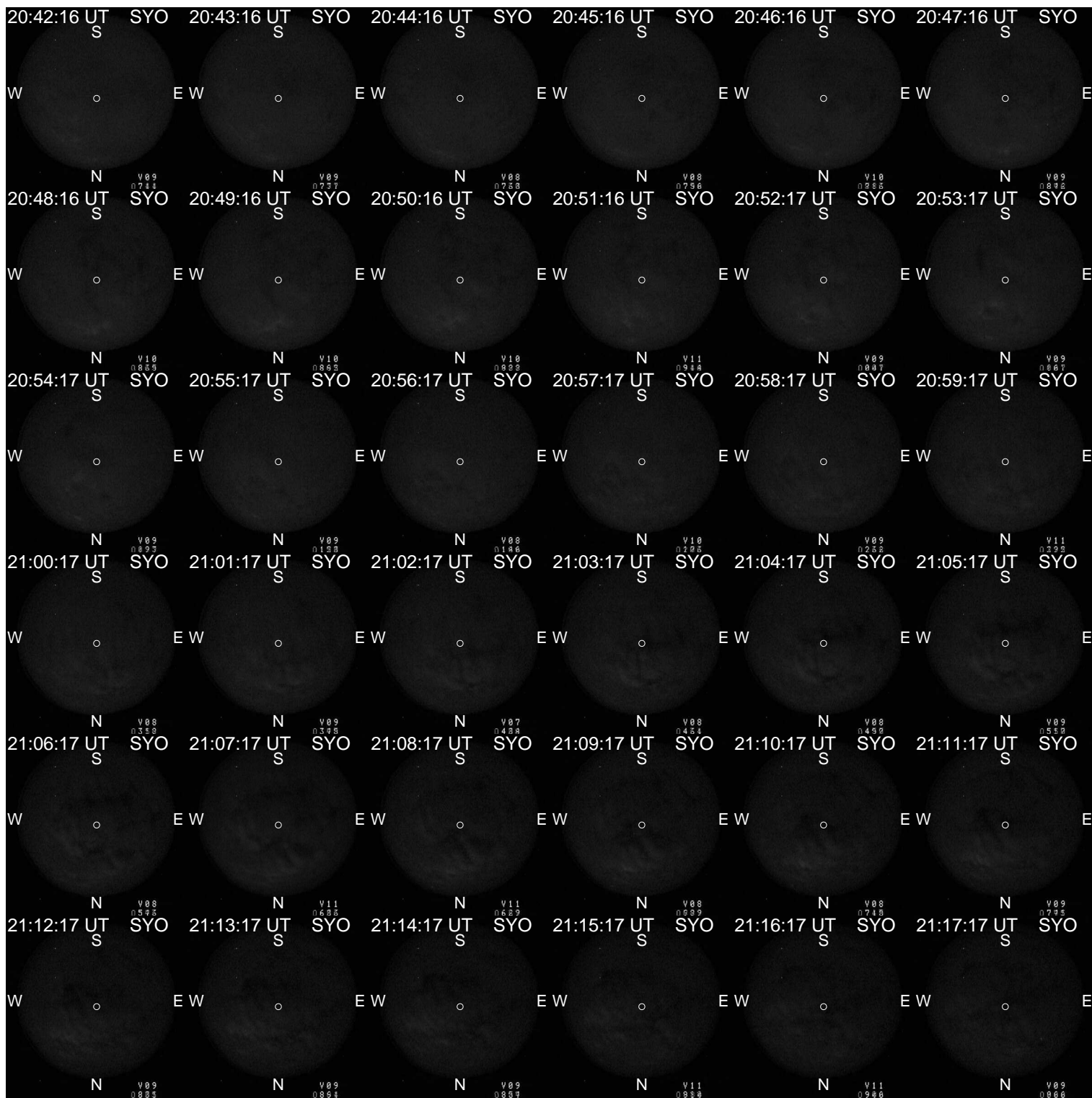
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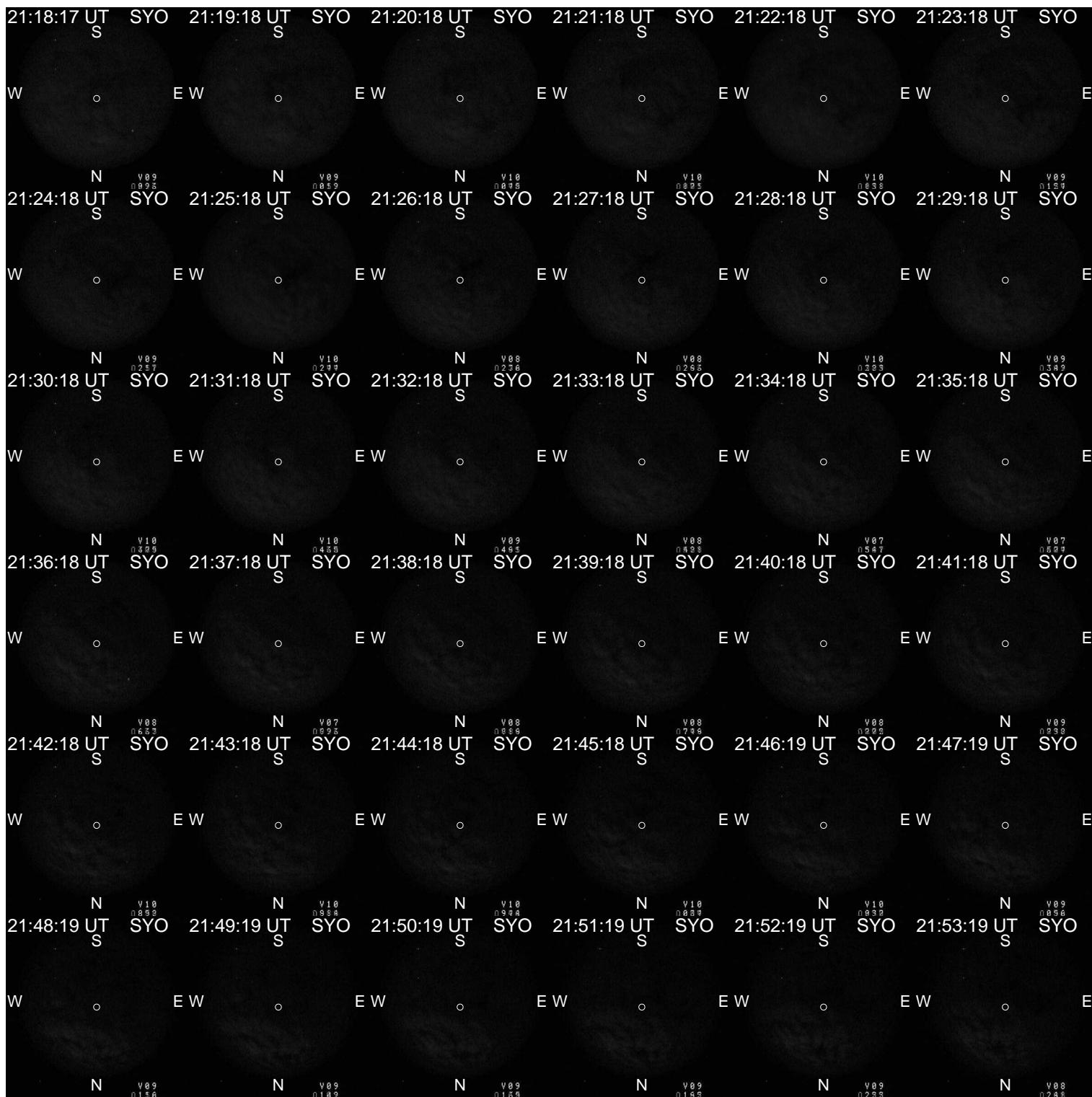
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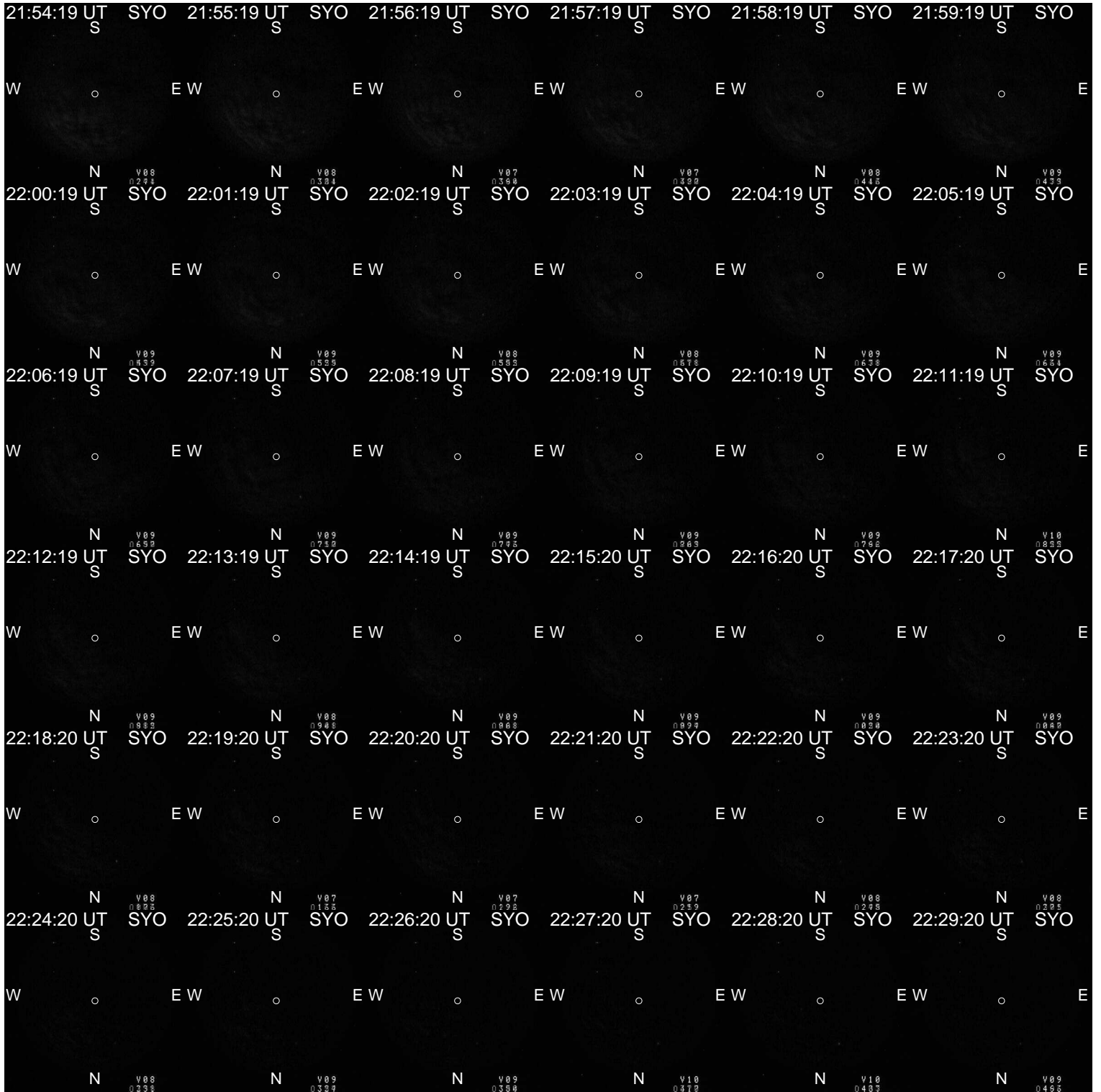
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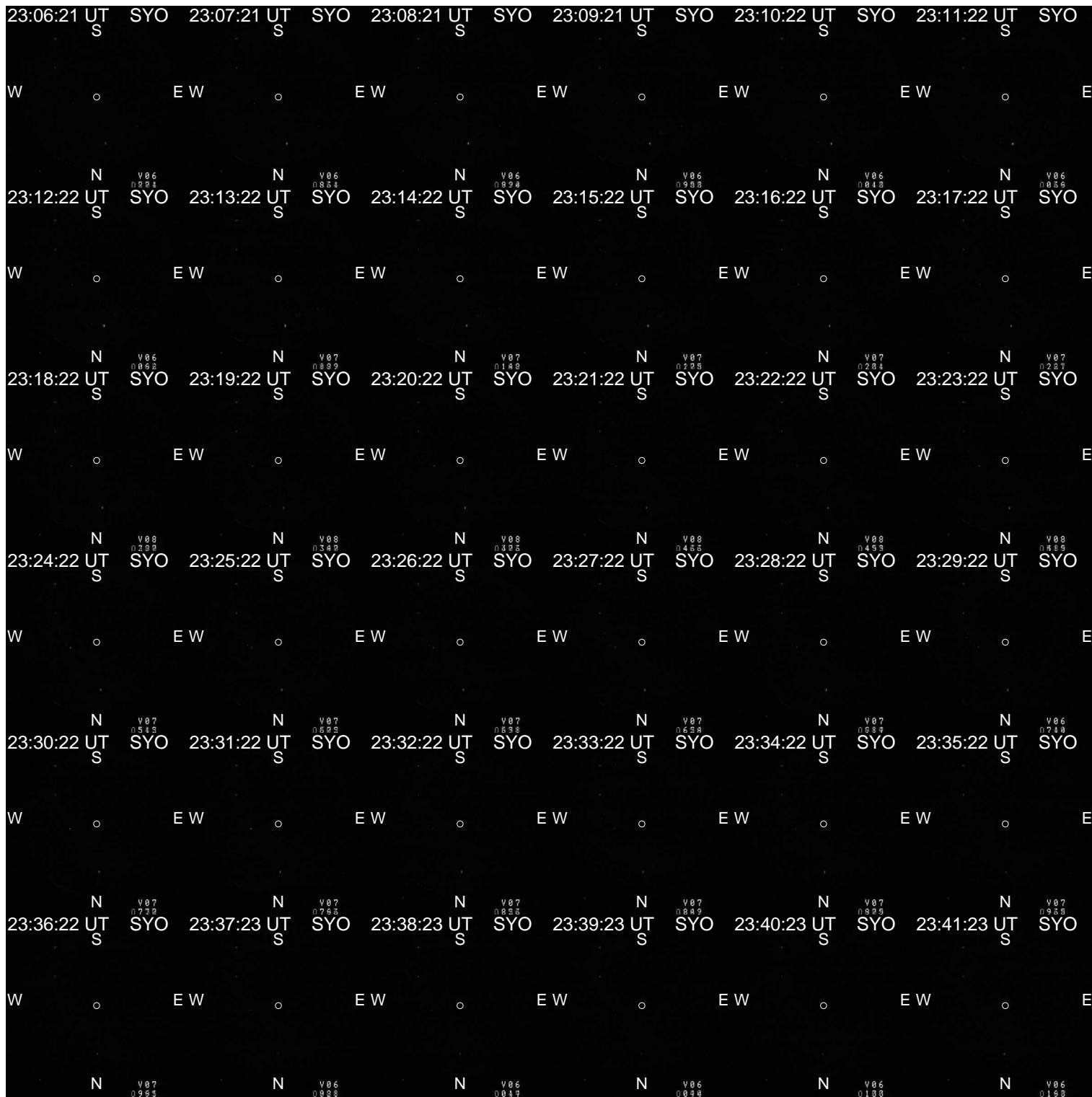
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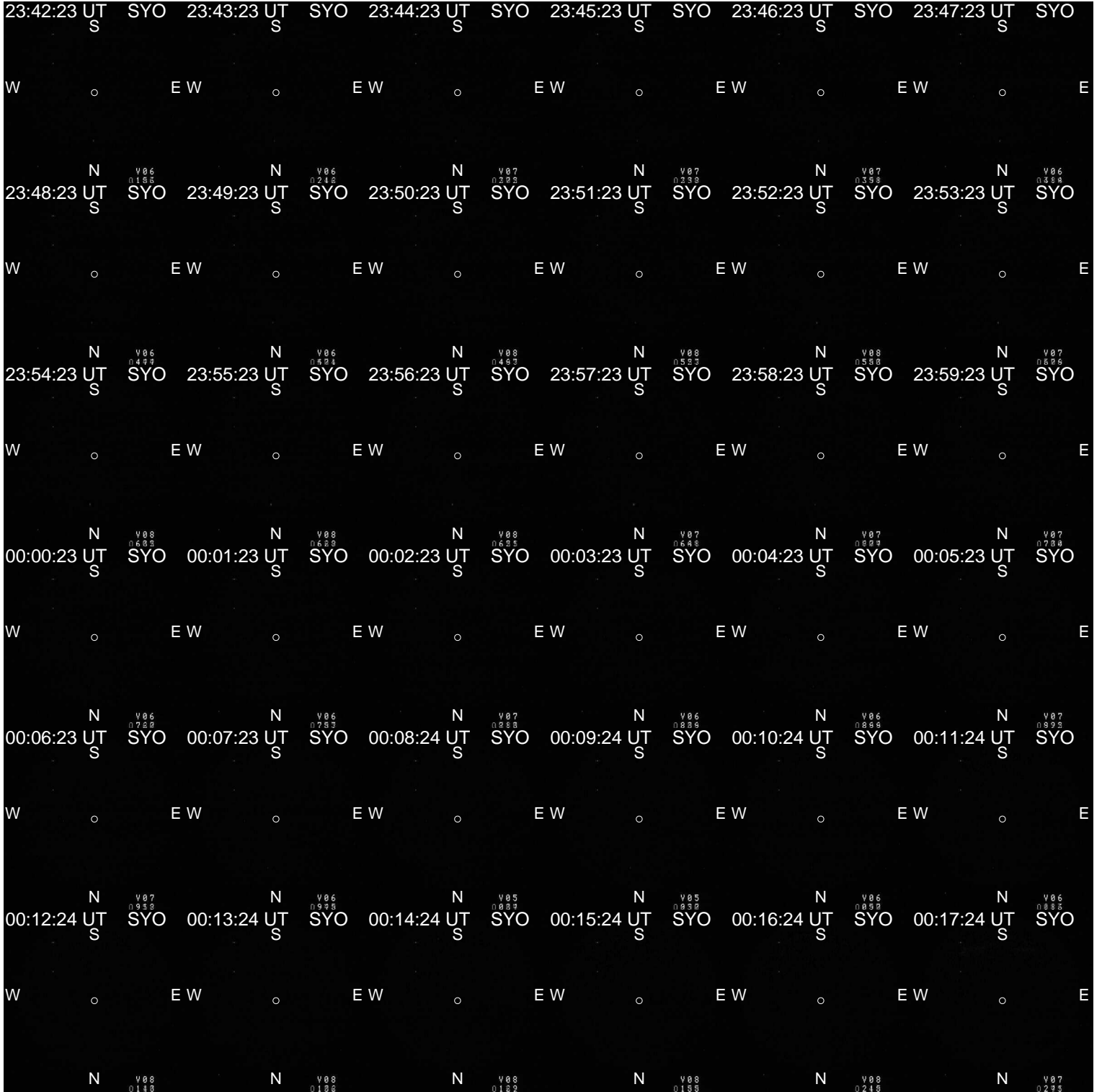
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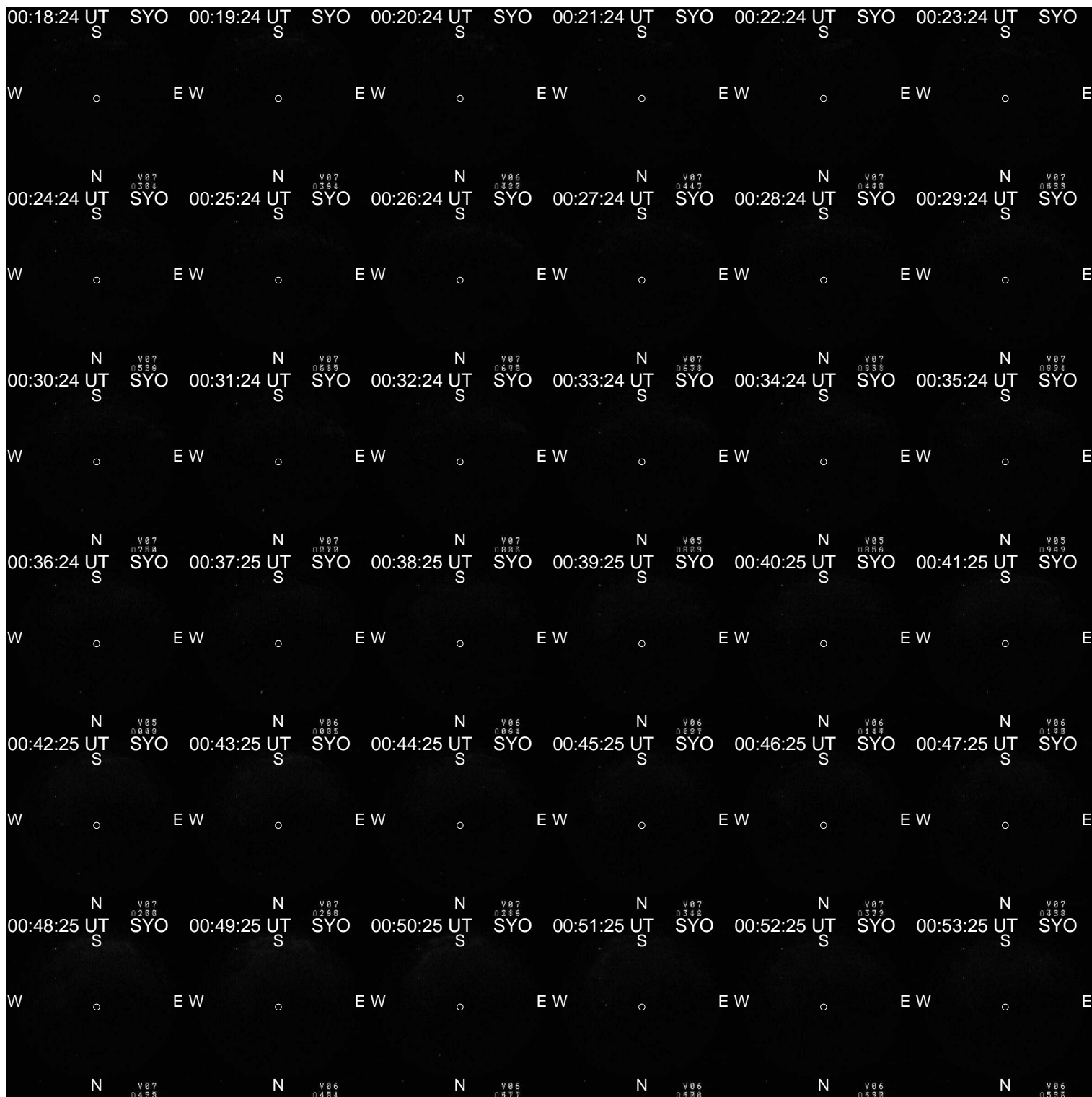
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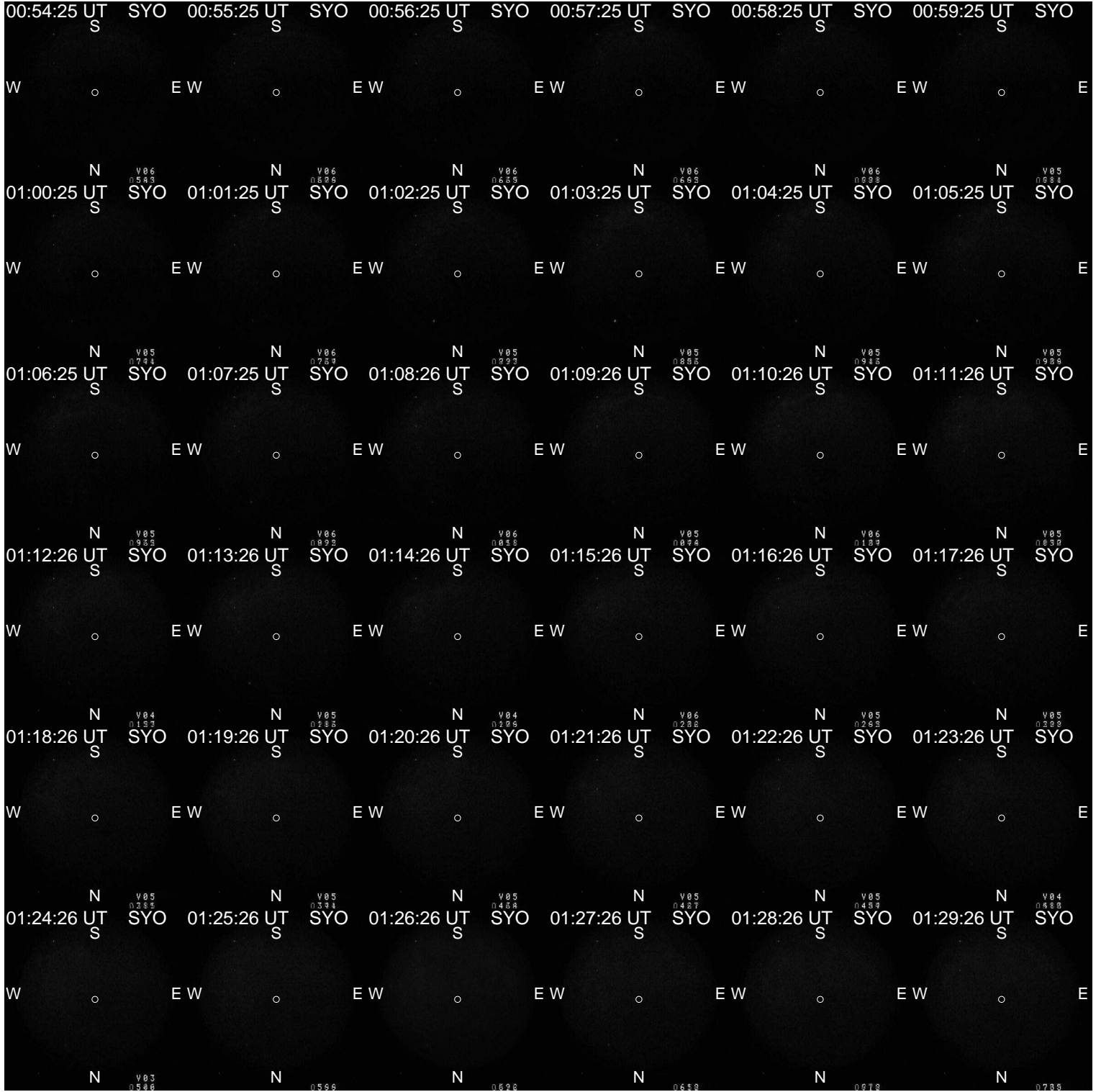
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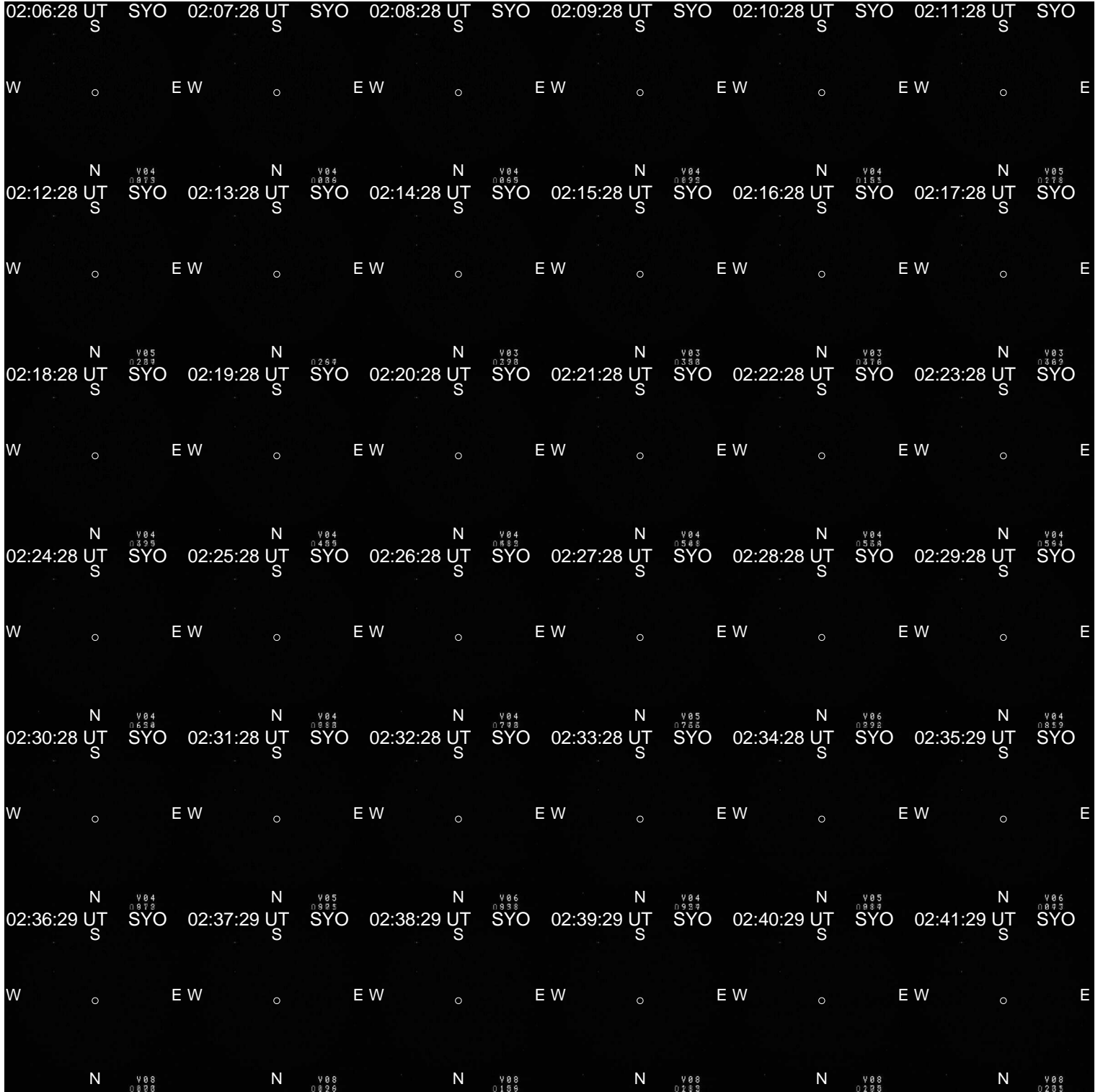
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Syowa Watec2 All-Sky Images 20190611-20190612



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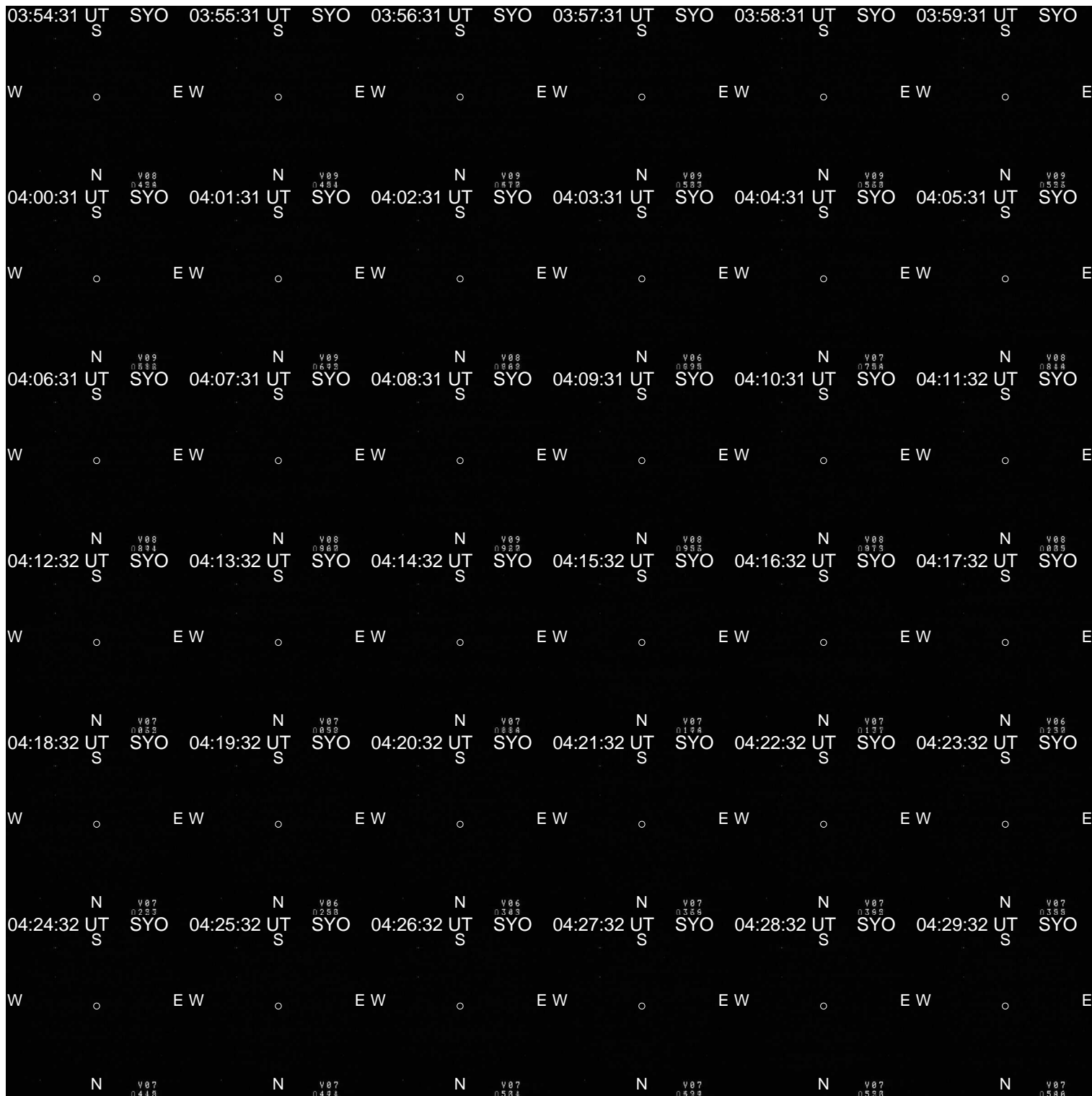
Syowa Watec2 All-Sky Images 20190611–20190612

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W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
02:48:29 UT S	SYO	02:49:29 UT S	SYO	02:50:29 UT S	SYO	02:51:29 UT S	SYO	02:52:29 UT S	SYO	02:53:29 UT S	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
02:54:29 UT S	SYO	02:55:29 UT S	SYO	02:56:29 UT S	SYO	02:57:29 UT S	SYO	02:58:29 UT S	SYO	02:59:29 UT S	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
03:00:29 UT S	SYO	03:01:29 UT S	SYO	03:02:29 UT S	SYO	03:03:29 UT S	SYO	03:04:29 UT S	SYO	03:05:29 UT S	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
03:06:29 UT S	SYO	03:07:29 UT S	SYO	03:08:30 UT S	SYO	03:09:30 UT S	SYO	03:10:30 UT S	SYO	03:11:30 UT S	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
03:12:30 UT S	SYO	03:13:30 UT S	SYO	03:14:30 UT S	SYO	03:15:30 UT S	SYO	03:16:30 UT S	SYO	03:17:30 UT S	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
N	V07 0133	N	V07 0173	N	V07 0237	N	V07 0258	N	V07 0258	N	V07 0318	

Syowa Watec2 All-Sky Images 20190611–20190612

03:18:30 UT S	SYO	03:19:30 UT S	SYO	03:20:30 UT S	SYO	03:21:30 UT S	SYO	03:22:30 UT S	SYO	03:23:30 UT S	SYO	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
03:24:30 UT S	SYO V07 0305	03:25:30 UT S	SYO V07 0309	03:26:30 UT S	SYO V07 0325	03:27:30 UT S	SYO V07 0408	03:28:30 UT S	SYO V07 0505	03:29:30 UT S	SYO V07 0504	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
03:30:30 UT S	SYO V08 0501	03:31:30 UT S	SYO V08 0508	03:32:30 UT S	SYO V08 0503	03:33:30 UT S	SYO V08 0500	03:34:30 UT S	SYO V08 0606	03:35:30 UT S	SYO V07 0602	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
03:36:30 UT S	SYO V07 0608	03:37:30 UT S	SYO V07 0700	03:38:30 UT S	SYO V06 0700	03:39:30 UT S	SYO V07 0705	03:40:31 UT S	SYO V07 0807	03:41:31 UT S	SYO V07 0807	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
03:42:31 UT S	SYO V07 0809	03:43:31 UT S	SYO V07 0900	03:44:31 UT S	SYO V07 0900	03:45:31 UT S	SYO V08 0900	03:46:31 UT S	SYO V09 0900	03:47:31 UT S	SYO V09 0900	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
03:48:31 UT S	SYO V09 0905	03:49:31 UT S	SYO V09 1005	03:50:31 UT S	SYO V09 1000	03:51:31 UT S	SYO V09 1000	03:52:31 UT S	SYO V09 1000	03:53:31 UT S	SYO V09 1000	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
N	V11 0200	N	V09 0200	N	V10 0200	N	V10 0300	N	V09 0300	N	V10 0300	

Syowa Watec2 All-Sky Images 20190611–20190612



Syowa Watec2 All-Sky Images 20190611–20190612

04:30:32 UT S	SYO	04:31:32 UT S	SYO	04:32:32 UT S	SYO	04:33:32 UT S	SYO	04:34:32 UT S	SYO	04:35:32 UT S	SYO	
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04:36:32 UT S	SYO	04:37:32 UT S	SYO	04:38:32 UT S	SYO	04:39:32 UT S	SYO	04:40:32 UT S	SYO	04:41:33 UT S	SYO	
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04:42:33 UT S	SYO	04:43:33 UT S	SYO	04:44:33 UT S	SYO	04:45:33 UT S	SYO	04:46:33 UT S	SYO	04:47:33 UT S	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
04:48:33 UT S	SYO	04:49:33 UT S	SYO	04:50:33 UT S	SYO	04:51:33 UT S	SYO	04:52:33 UT S	SYO	04:53:33 UT S	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
04:54:33 UT S	SYO	04:55:33 UT S	SYO	04:56:33 UT S	SYO	04:57:33 UT S	SYO	04:58:33 UT S	SYO	04:59:33 UT S	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
05:00:33 UT S	SYO	05:01:33 UT S	SYO	05:02:33 UT S	SYO	05:03:33 UT S	SYO	05:04:33 UT S	SYO	05:05:33 UT S	SYO	
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