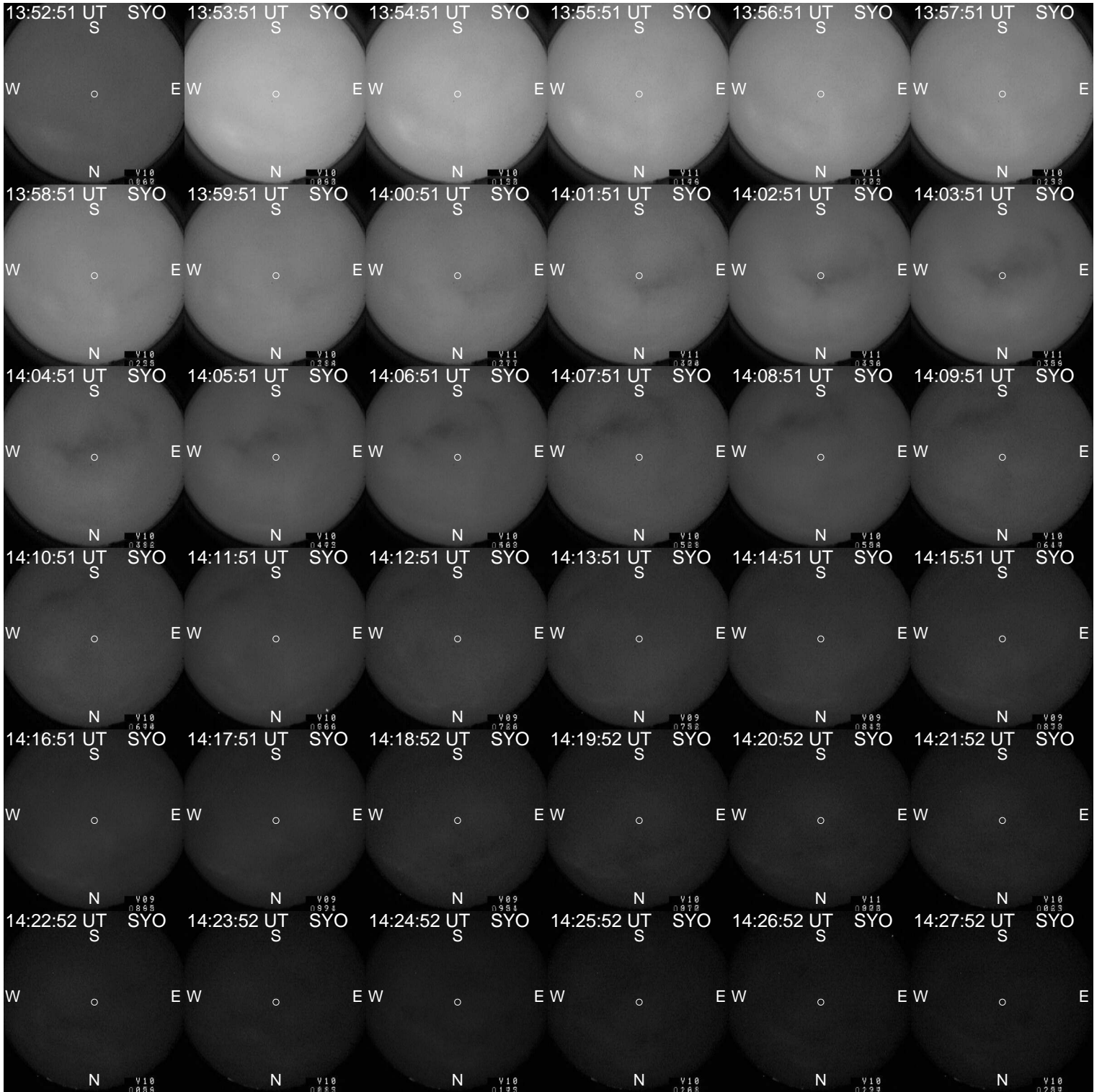
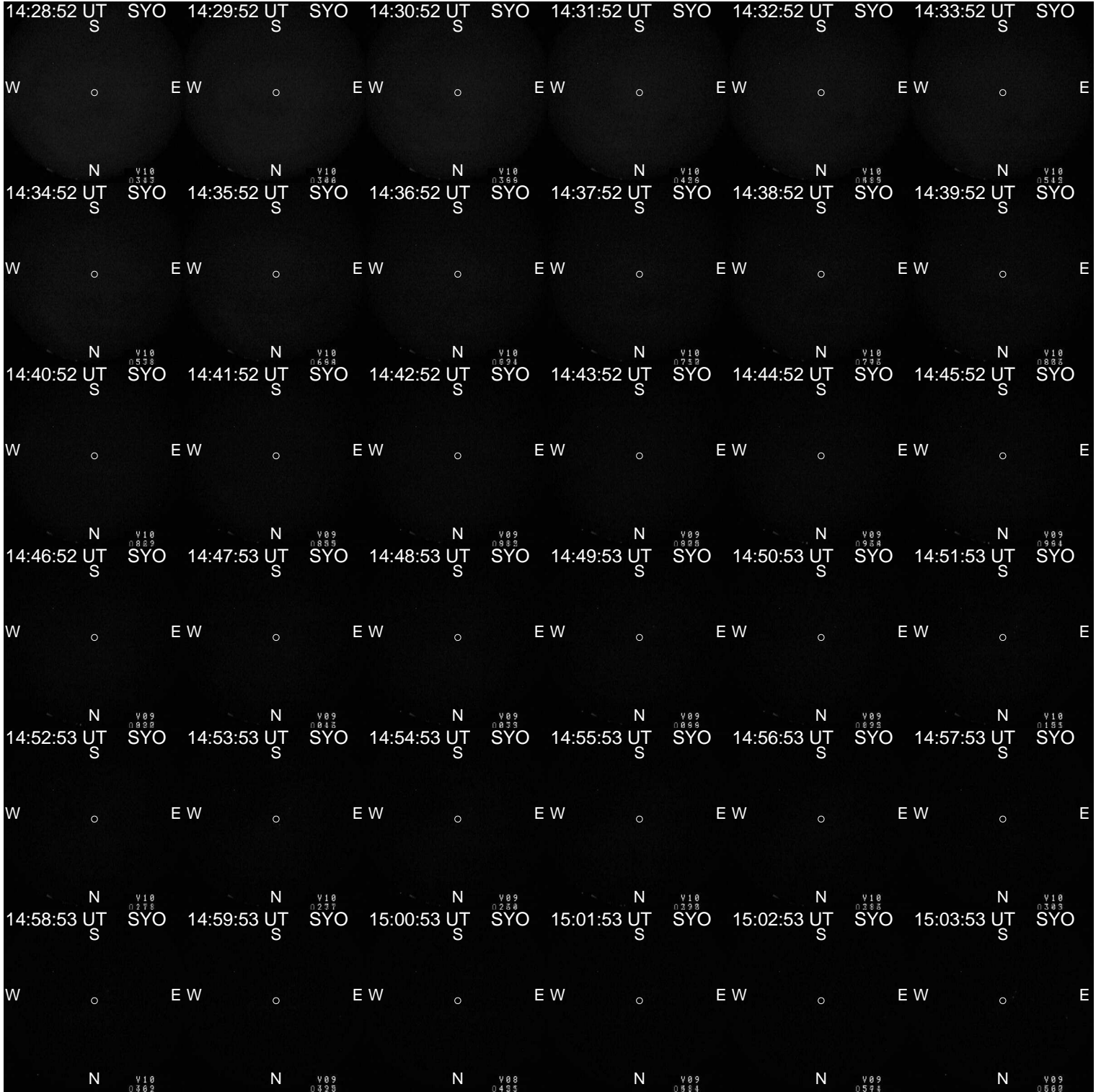


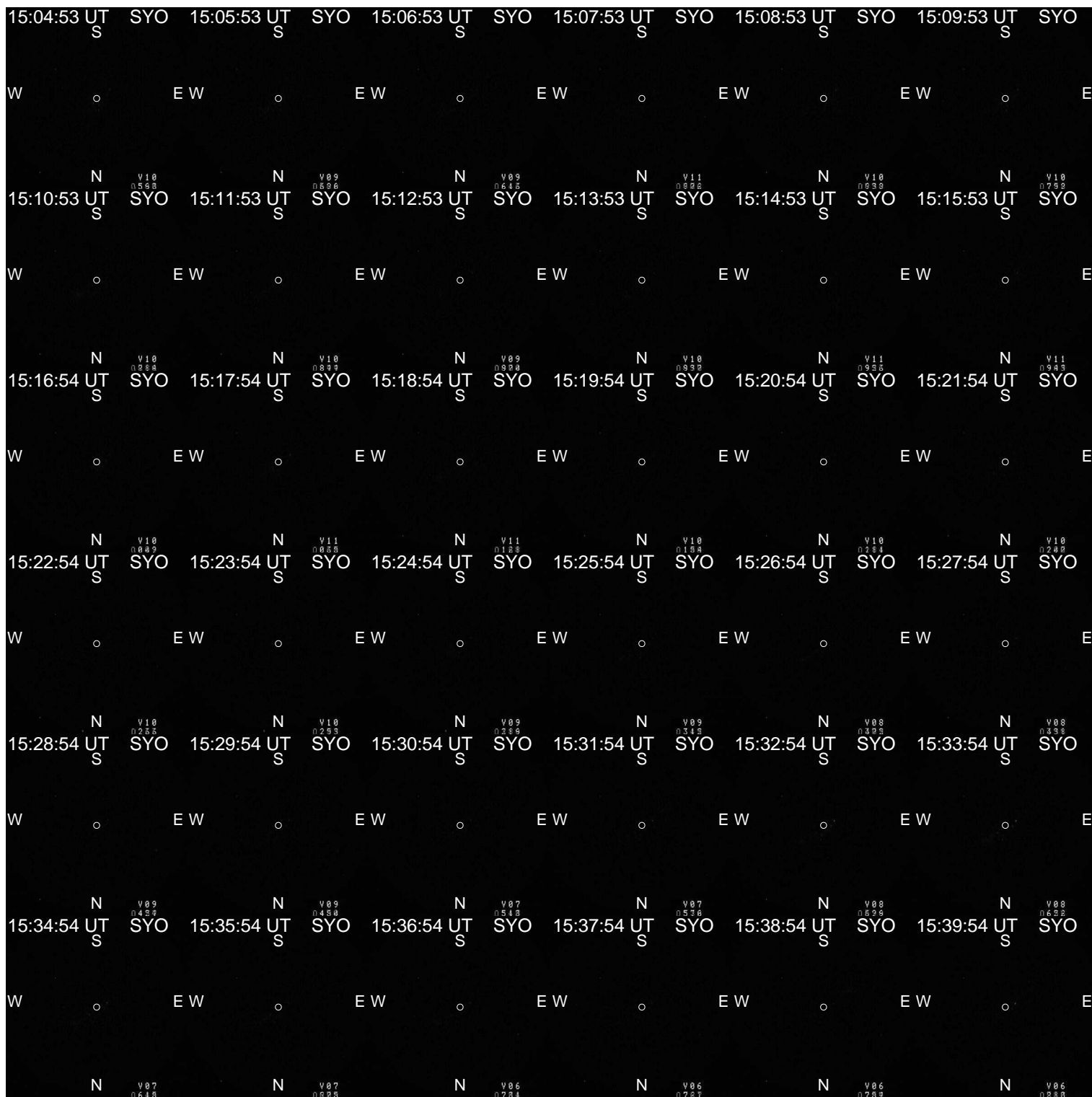
Syowa Watec2 All-Sky Images 20180715–20180716



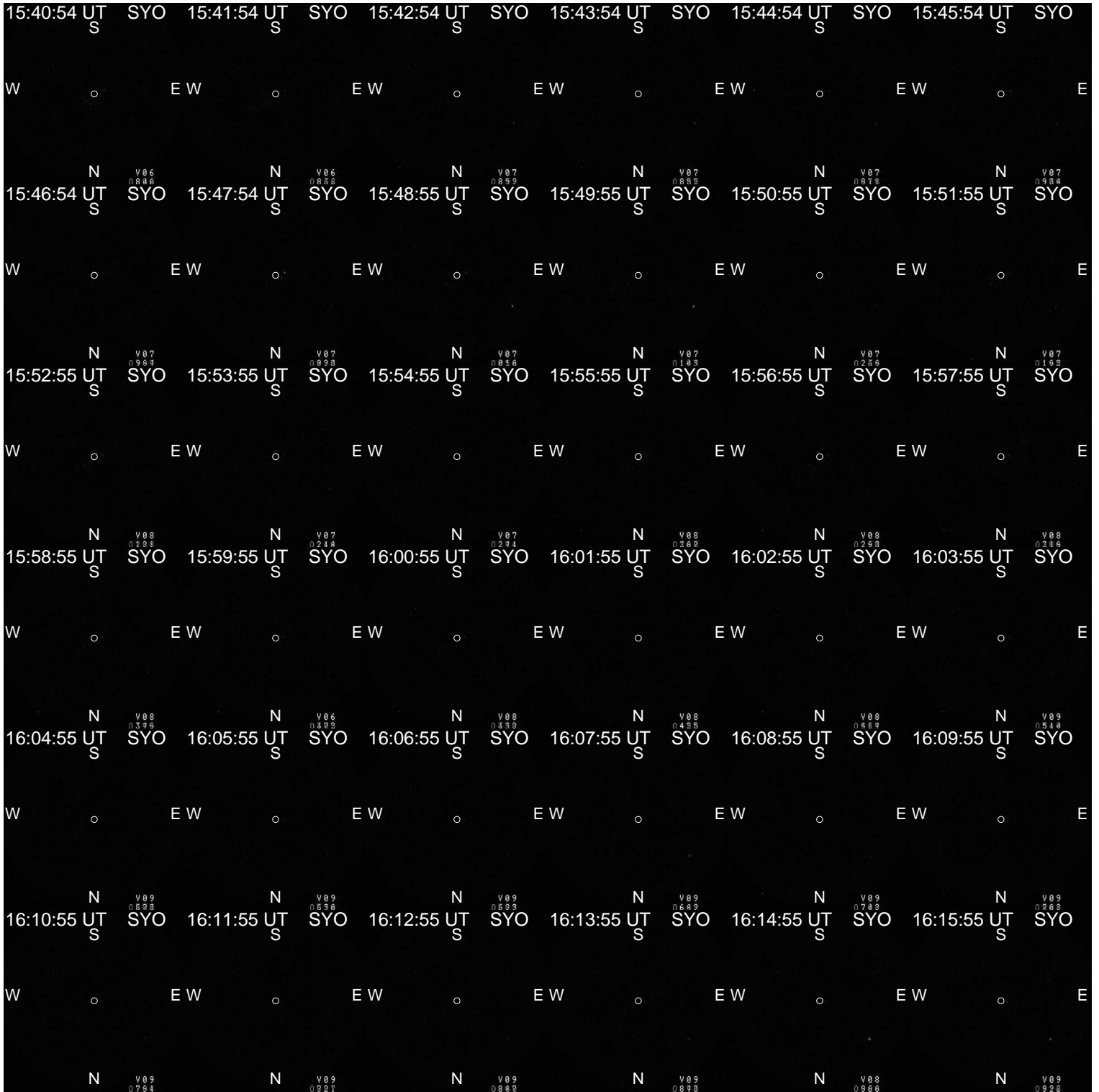
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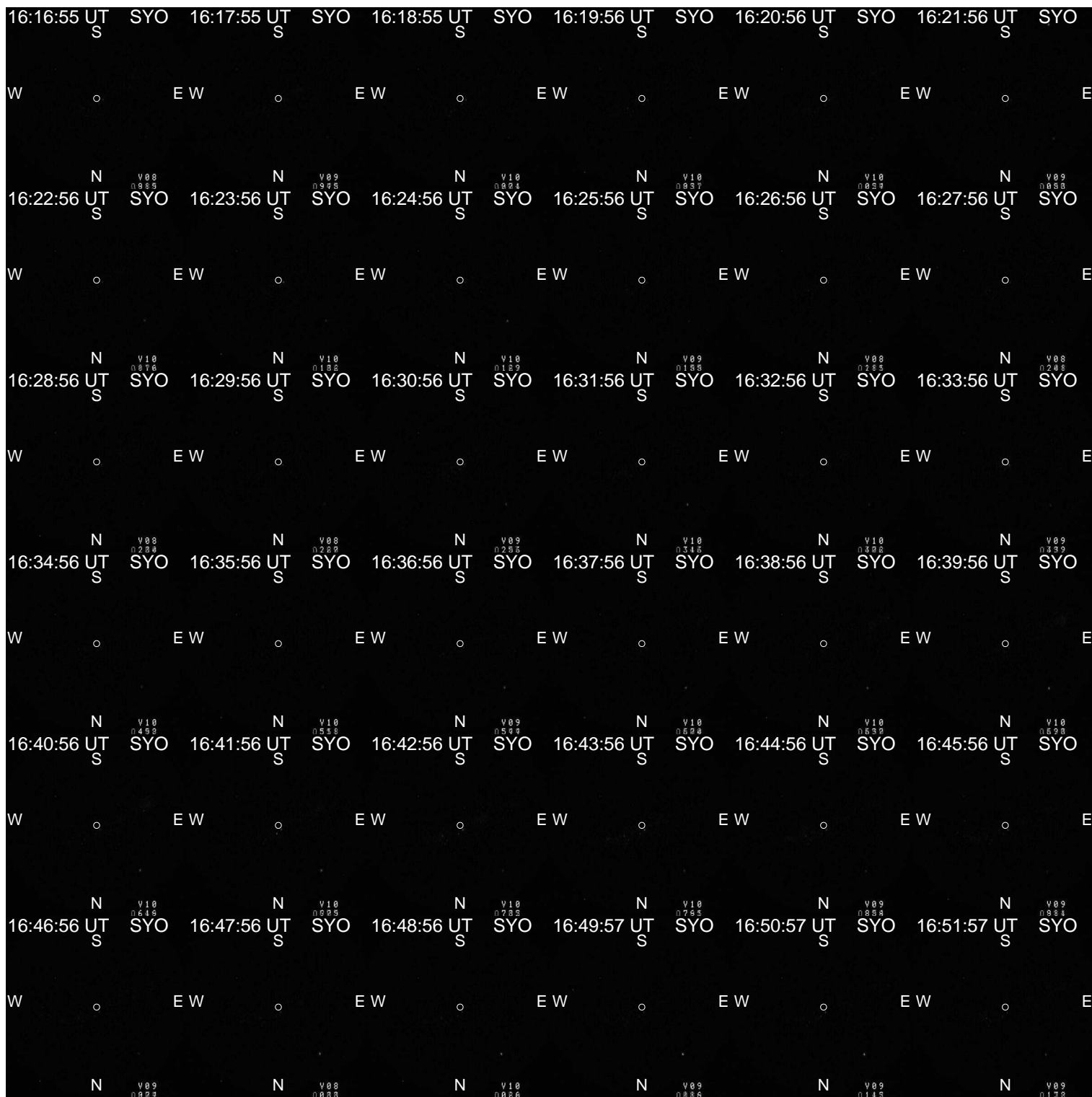
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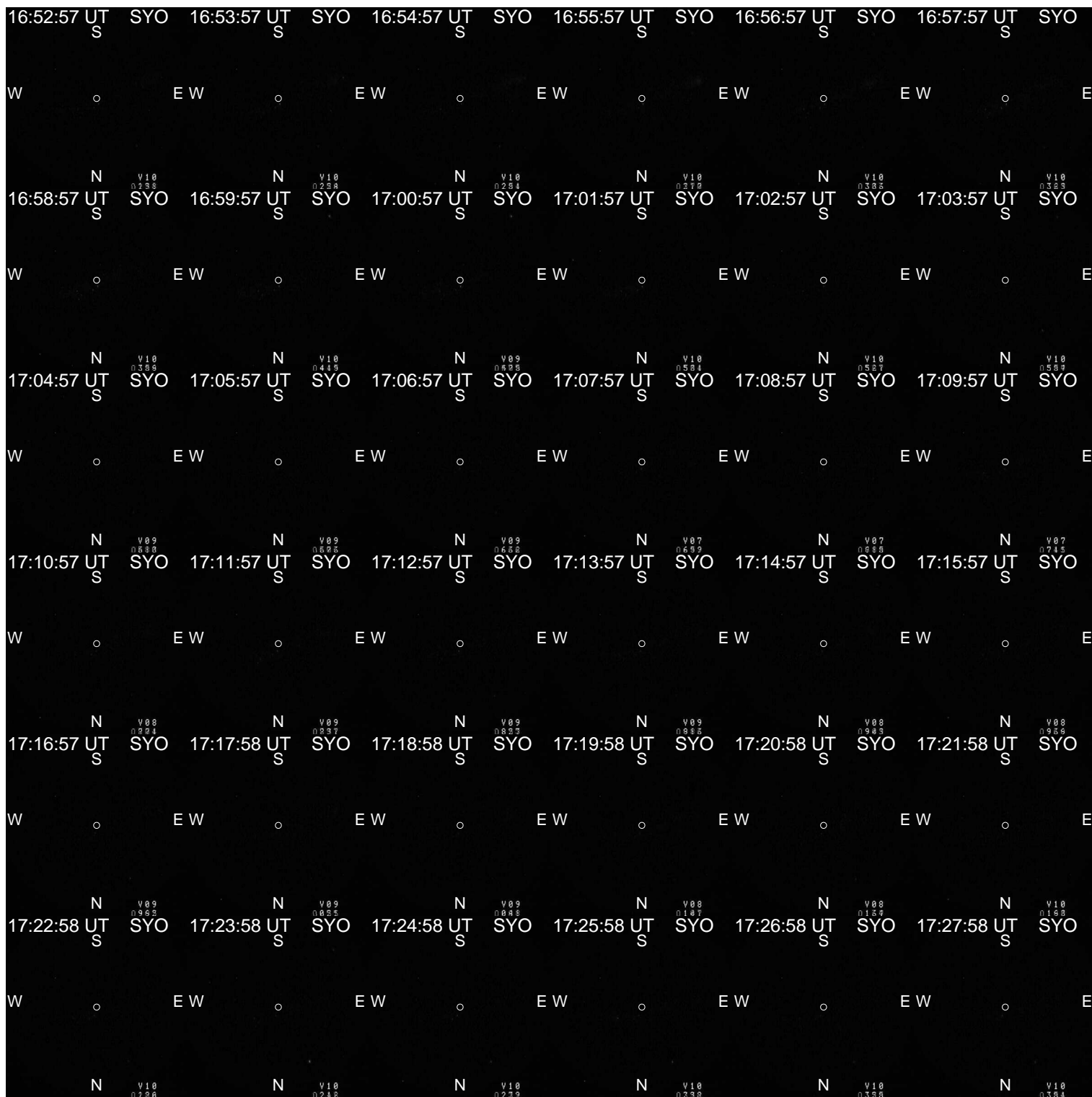
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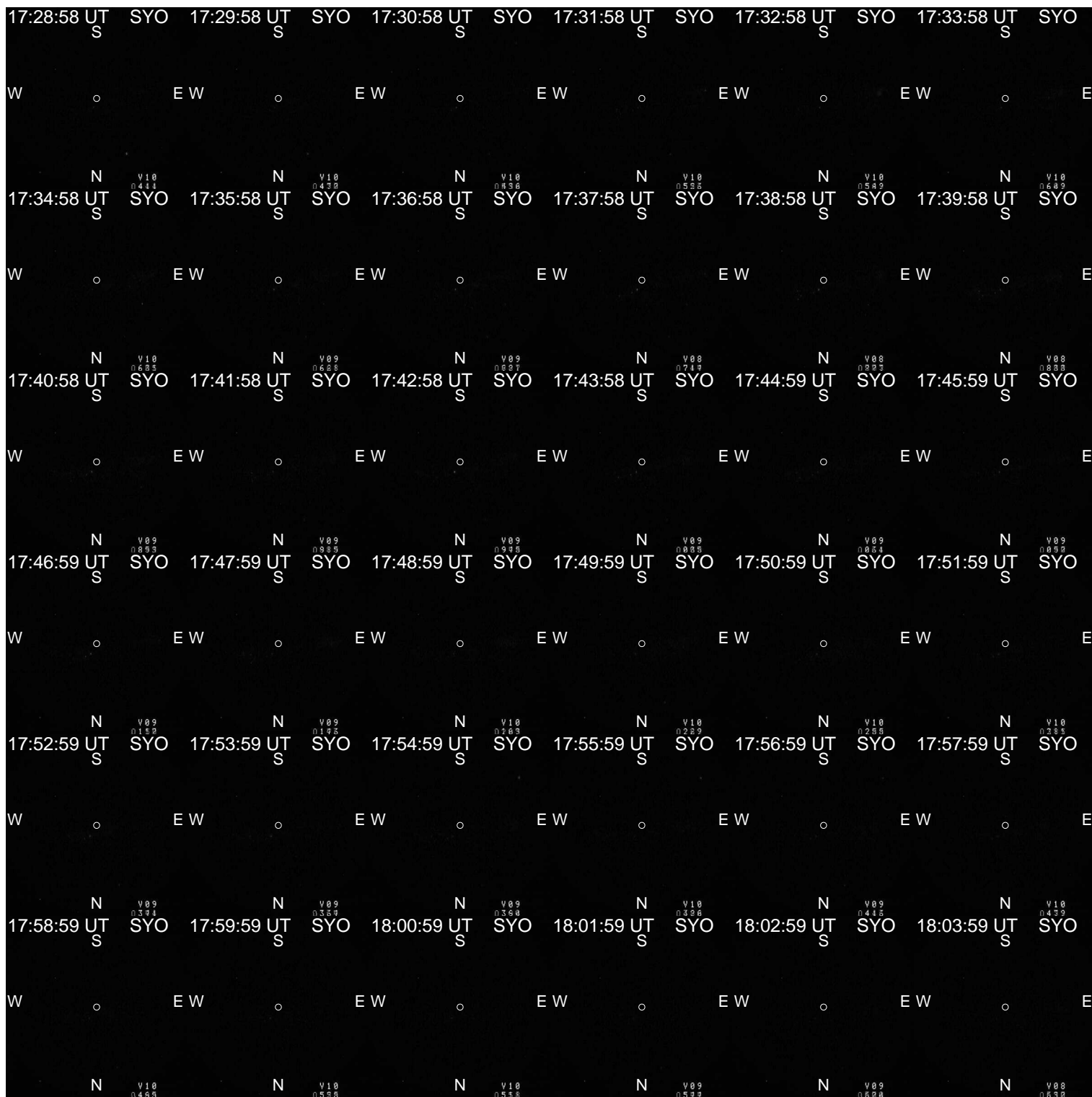
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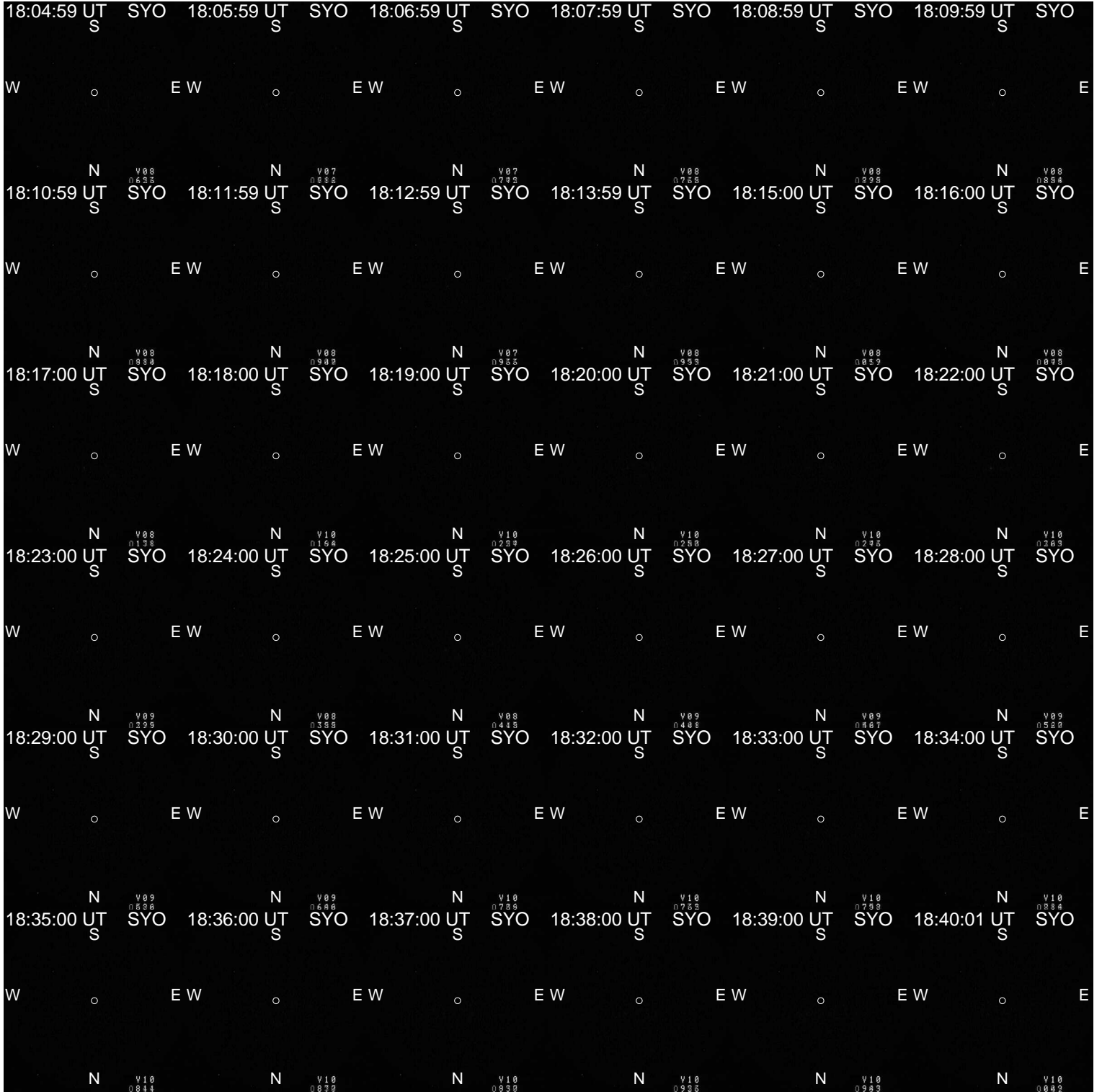
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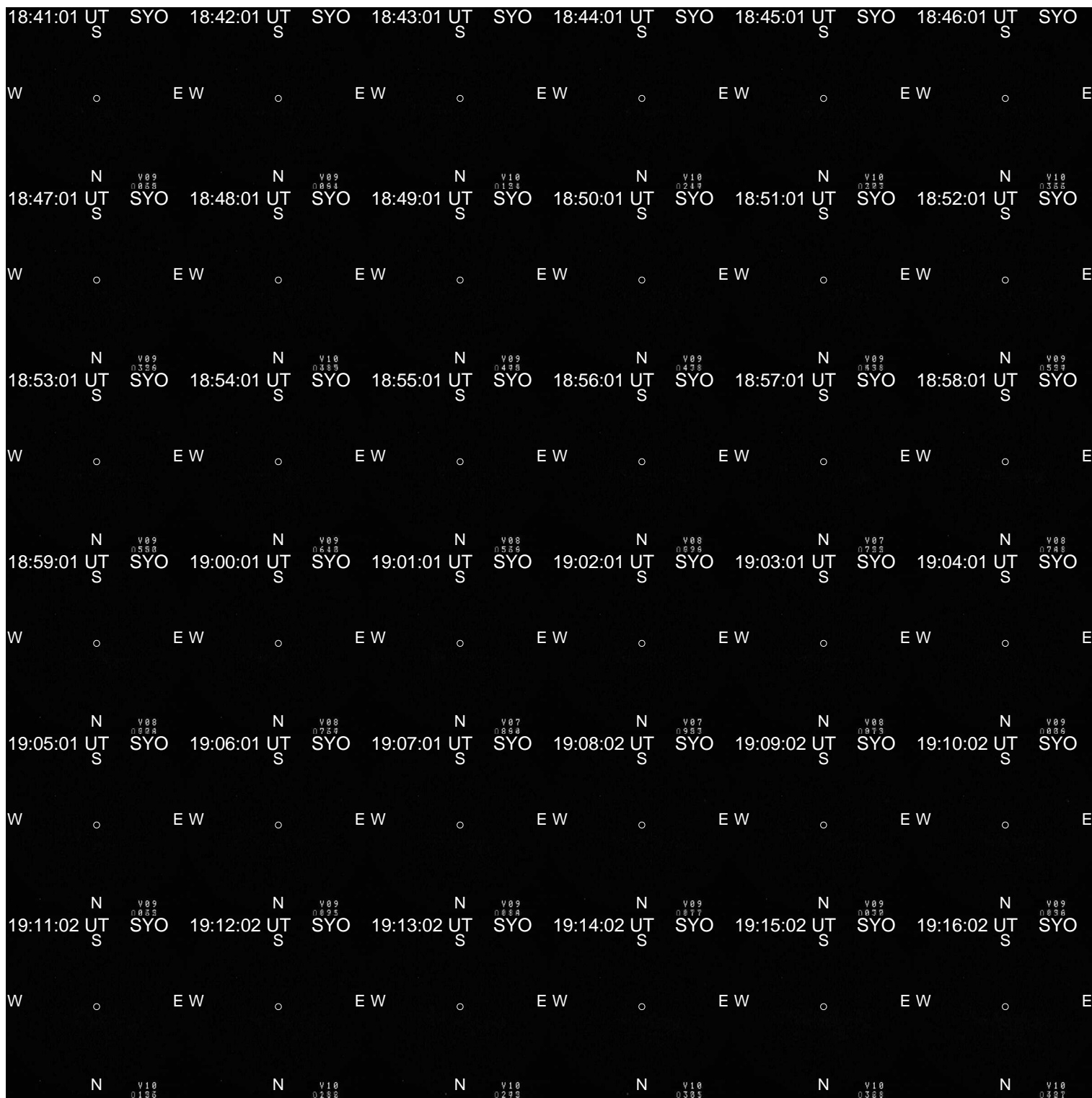
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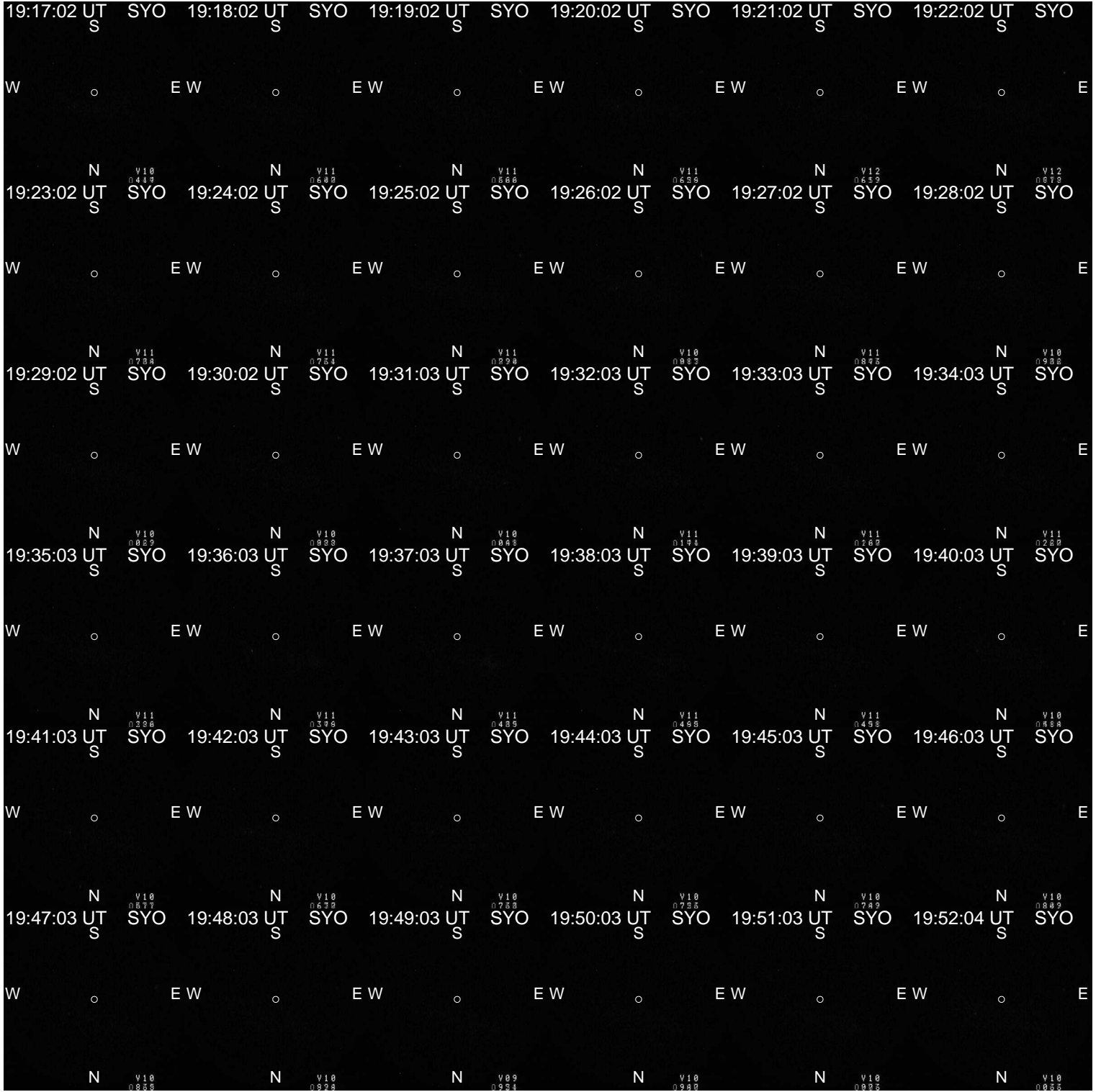
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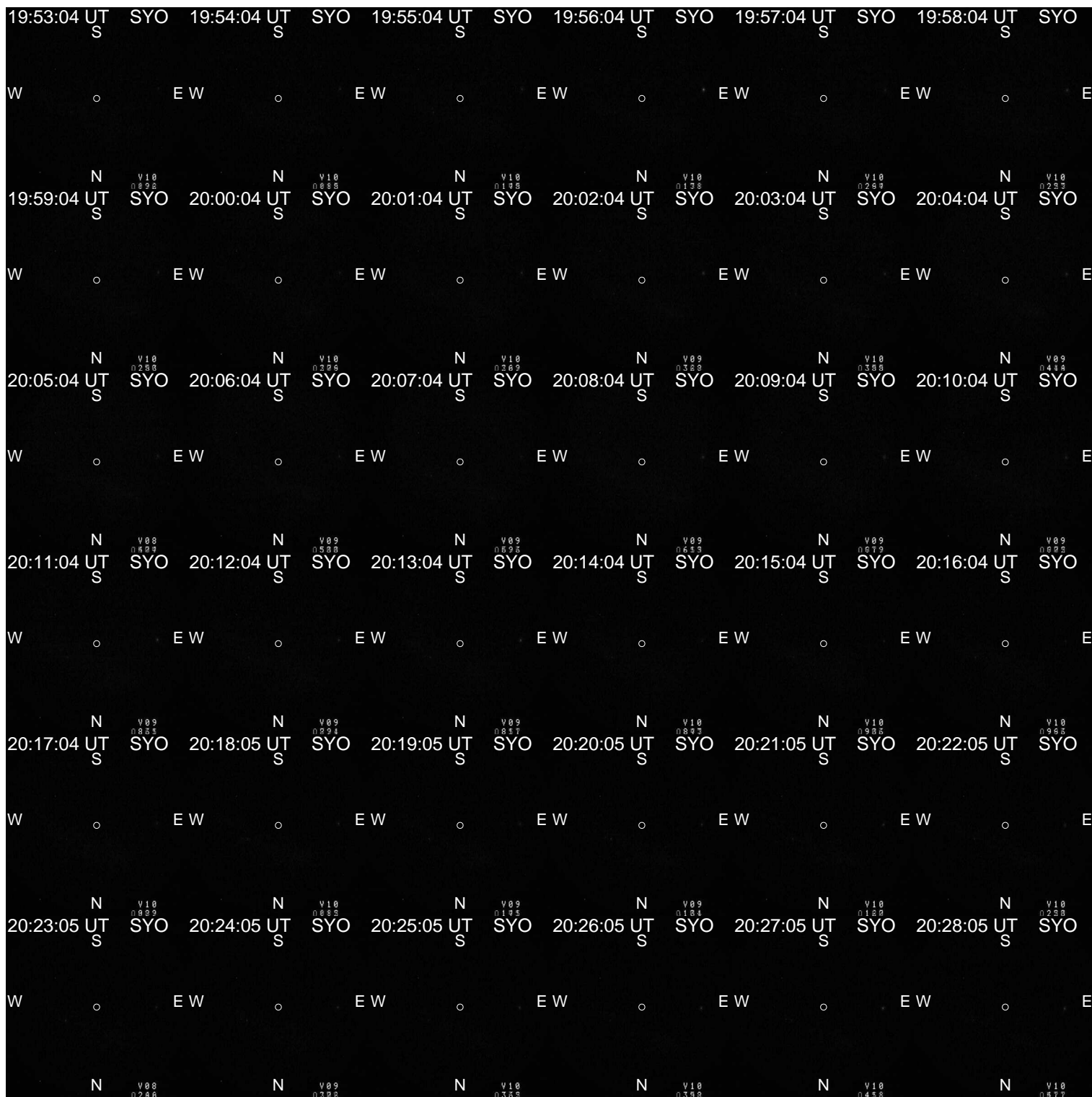
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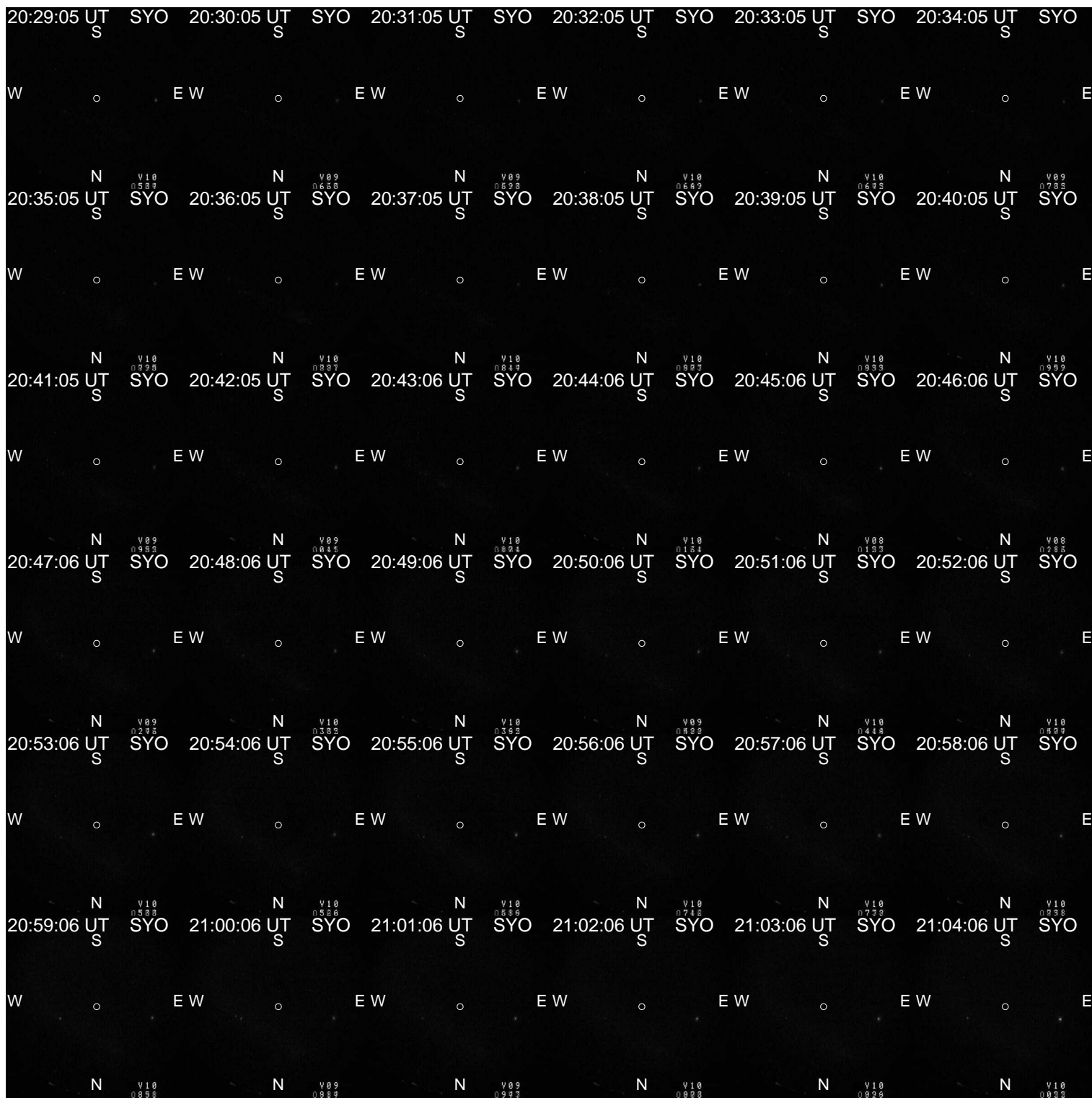
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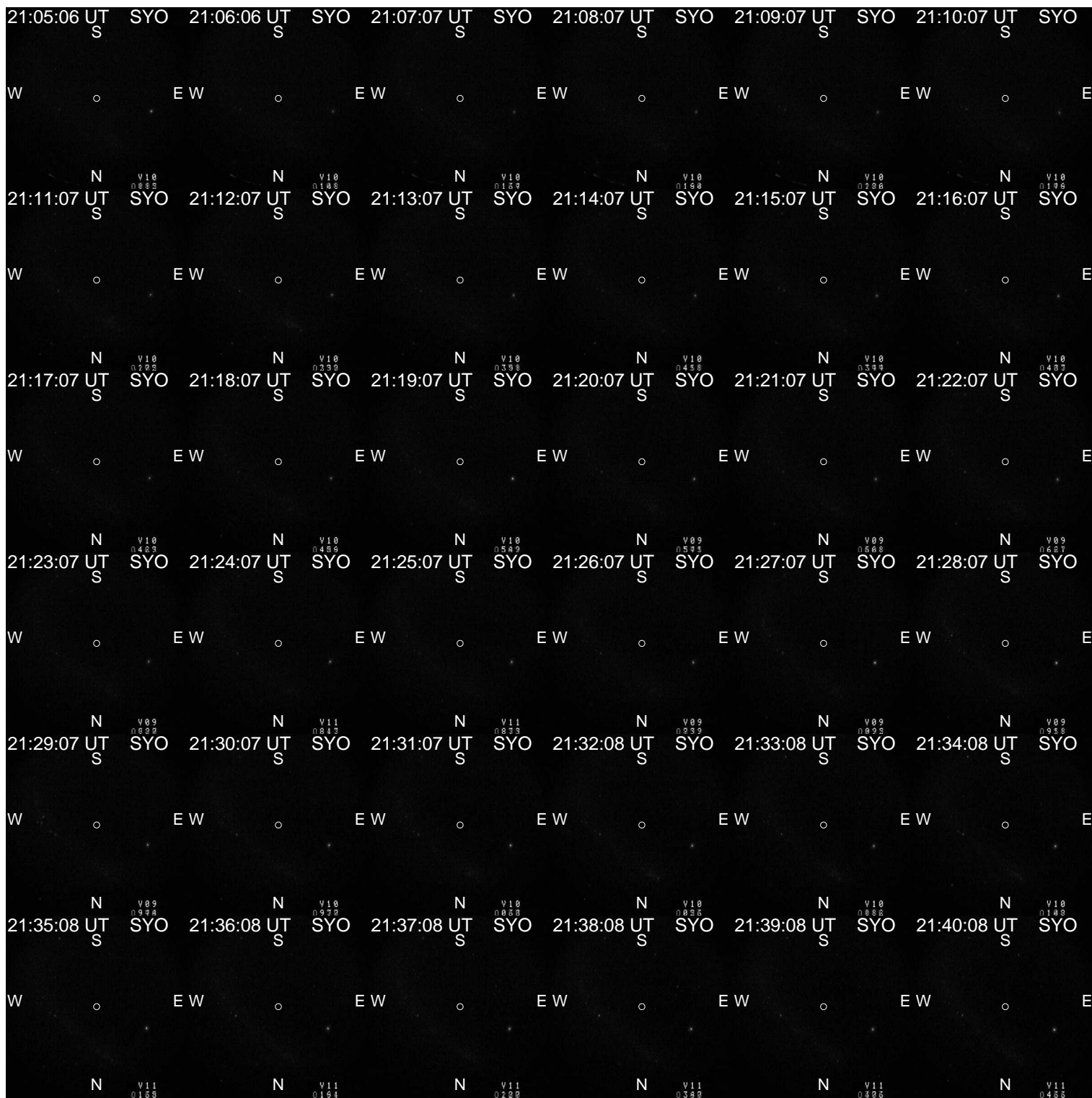
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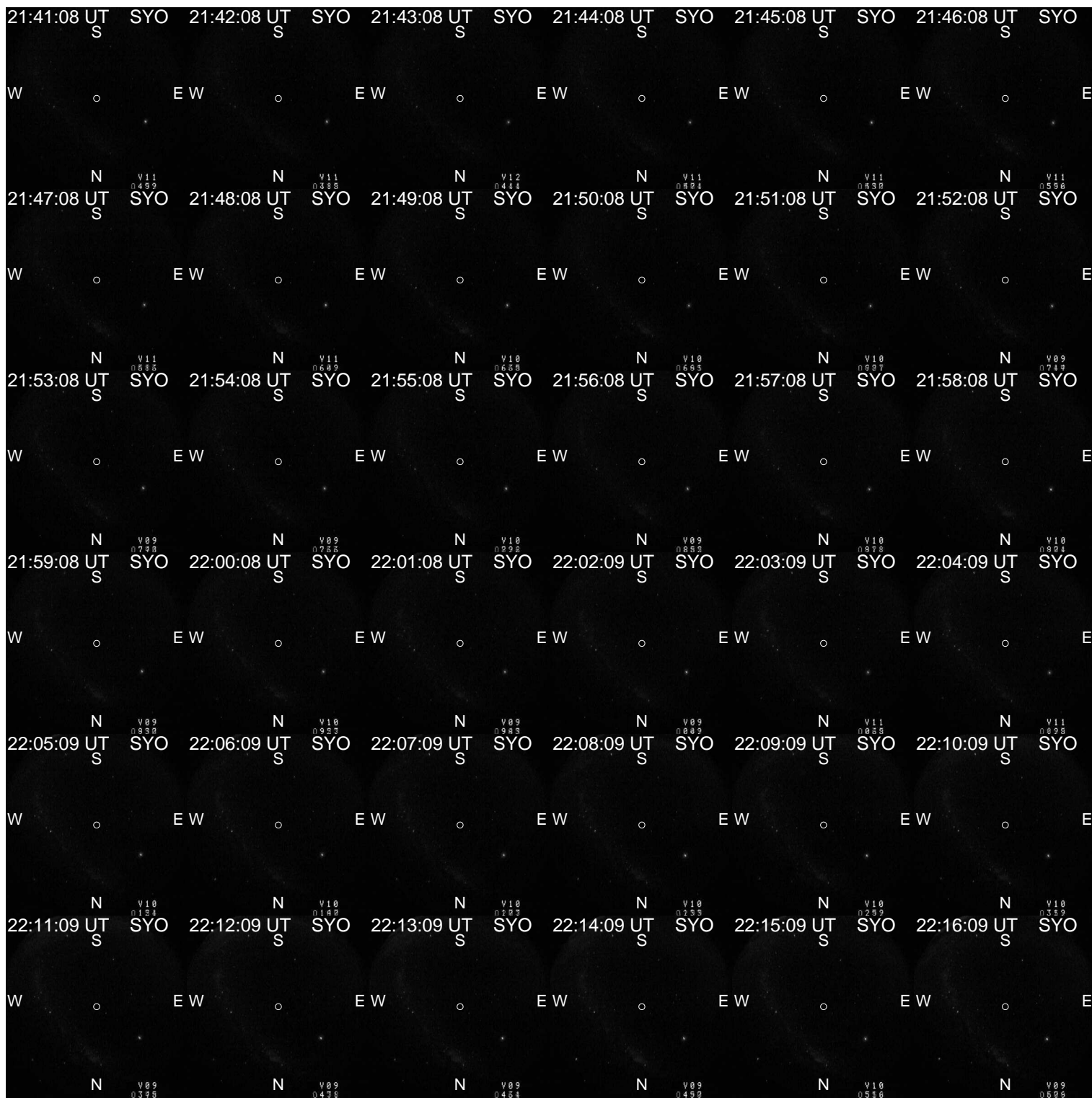
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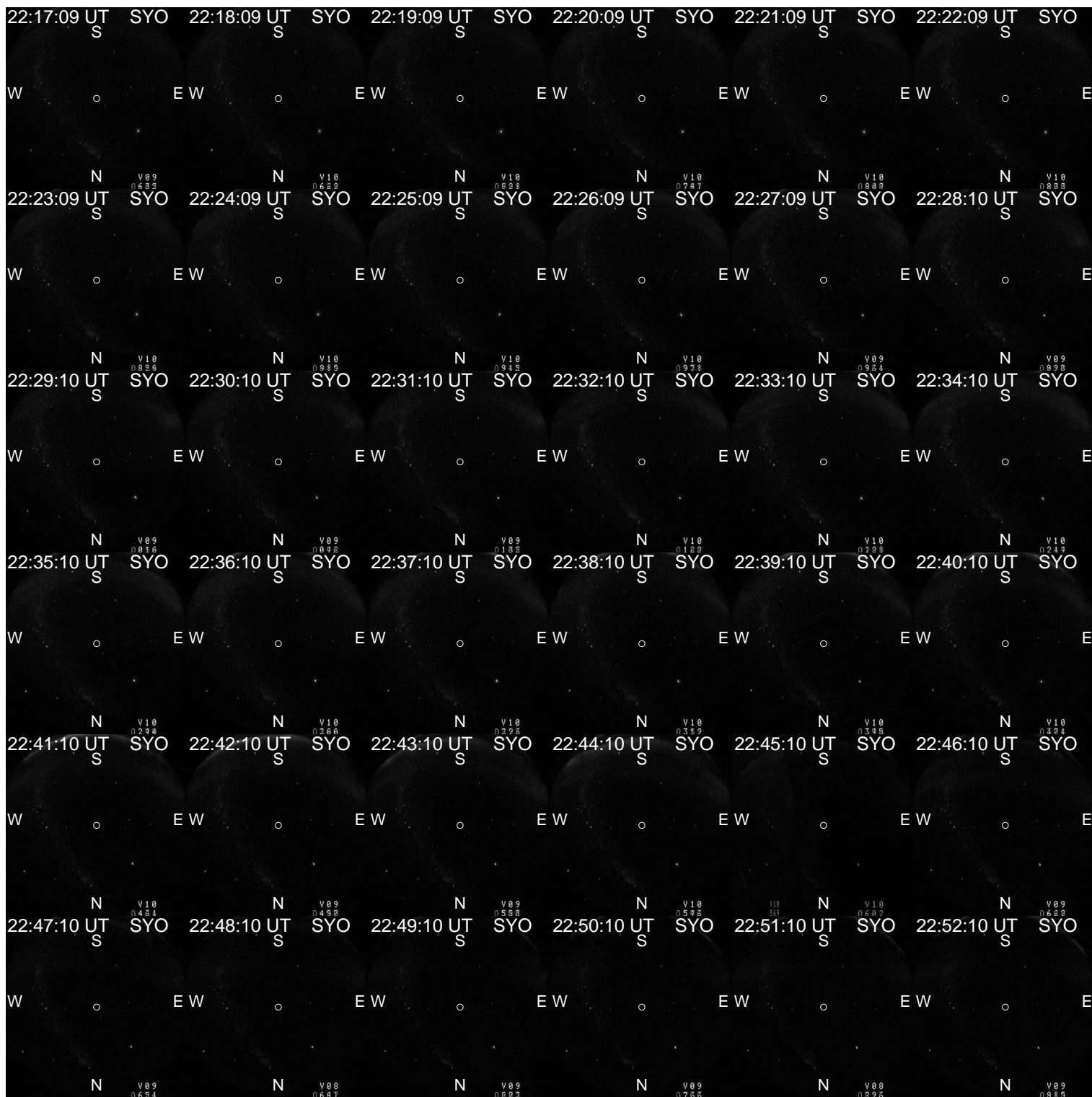
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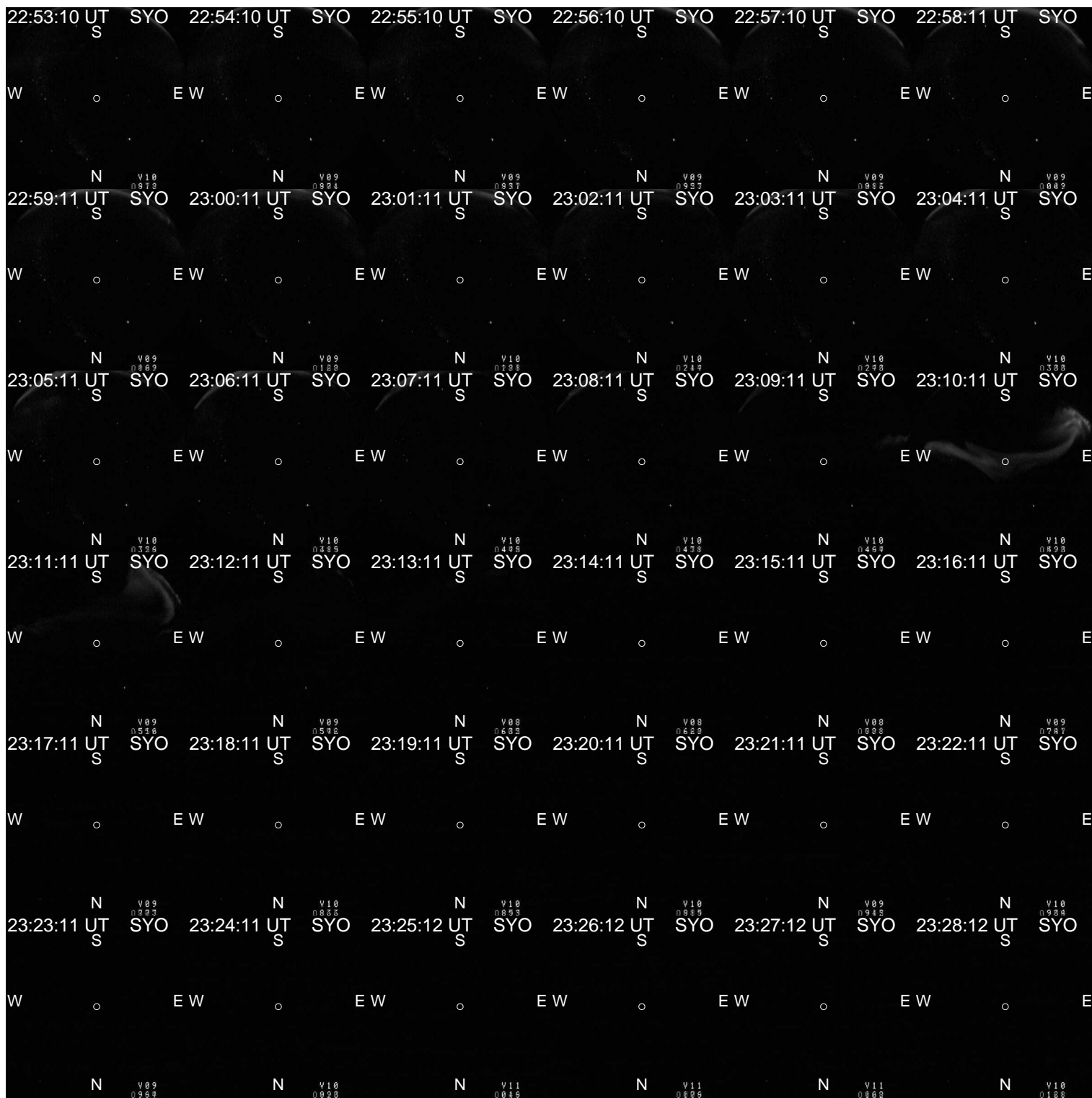
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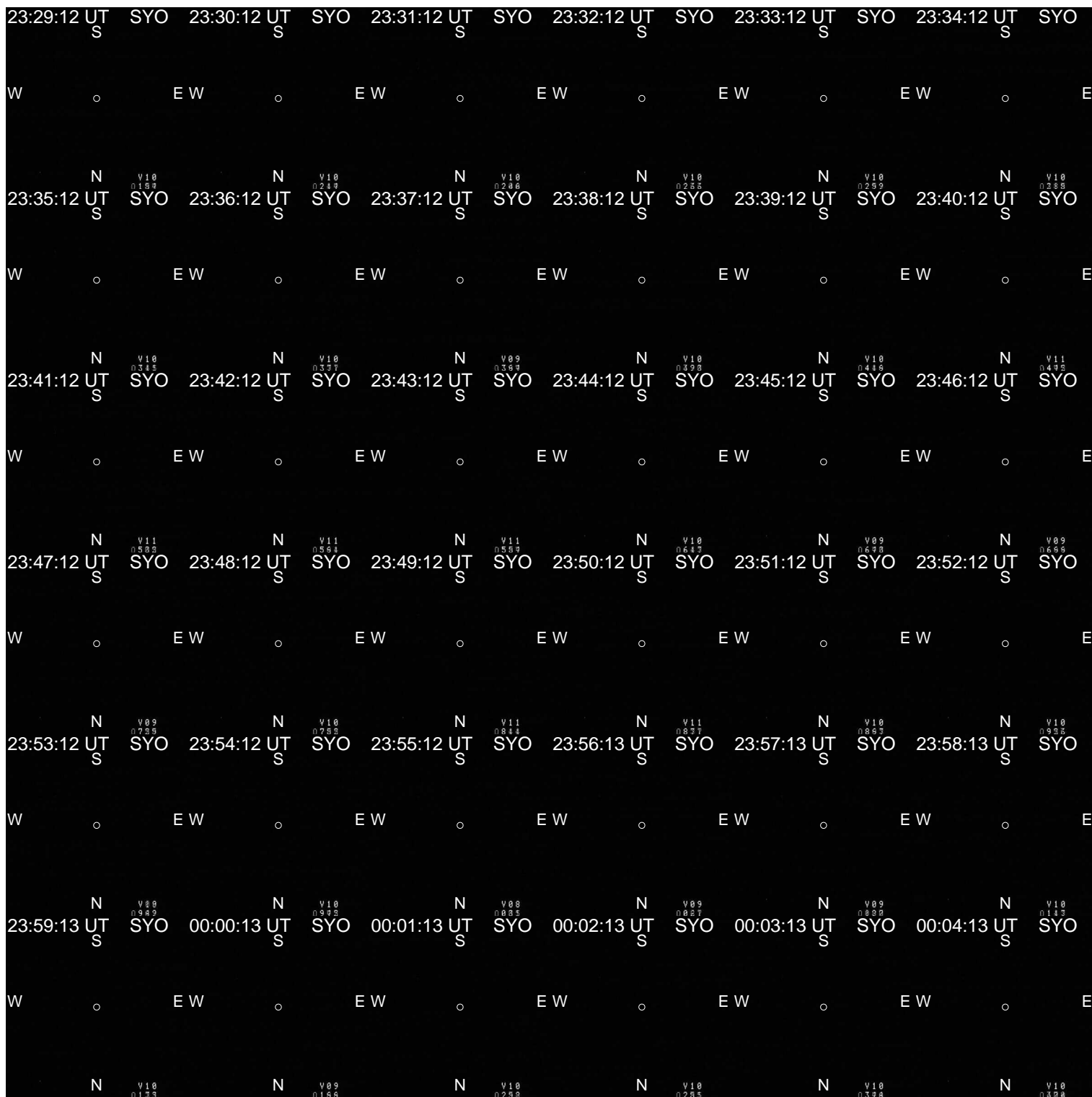
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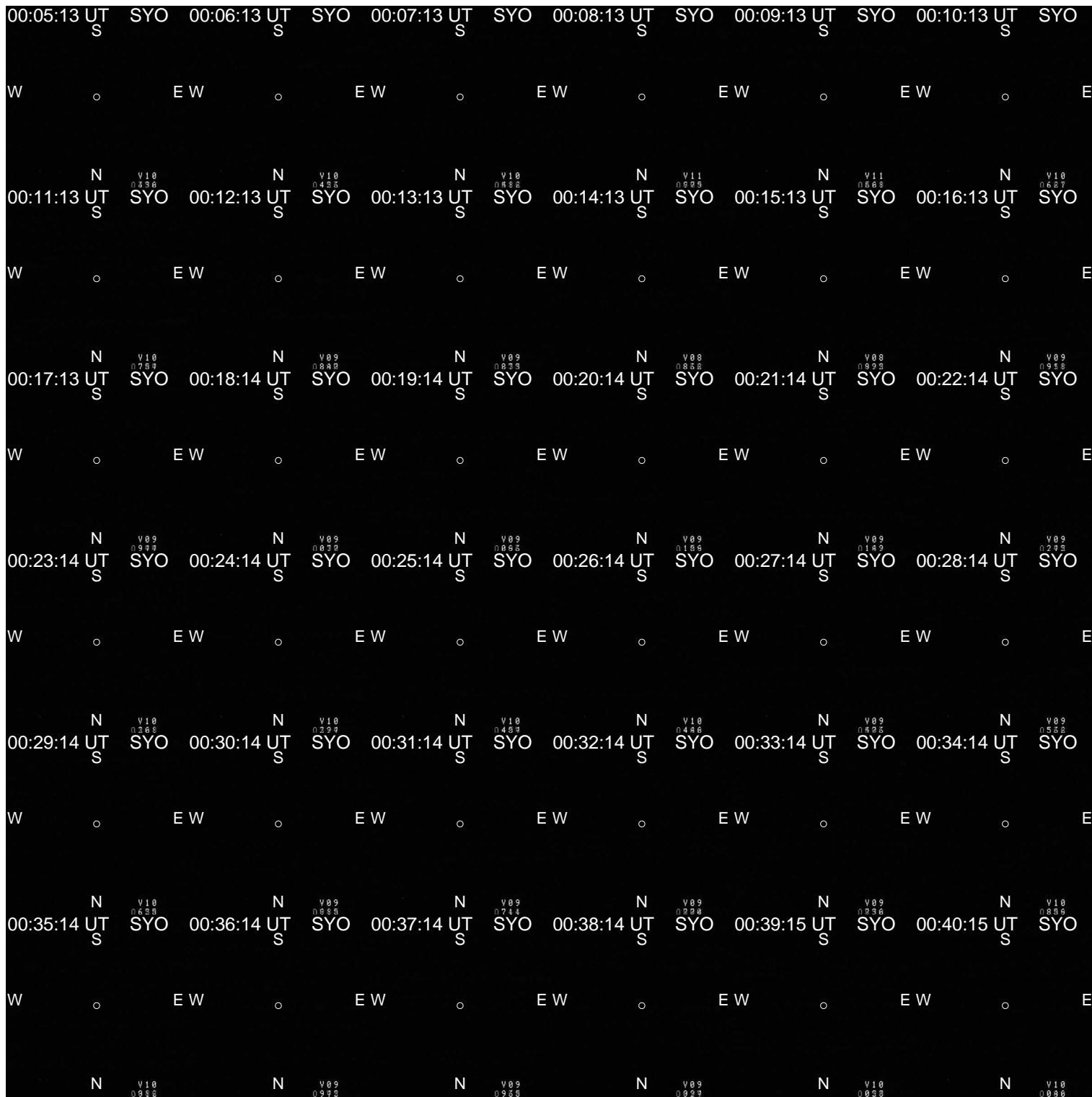
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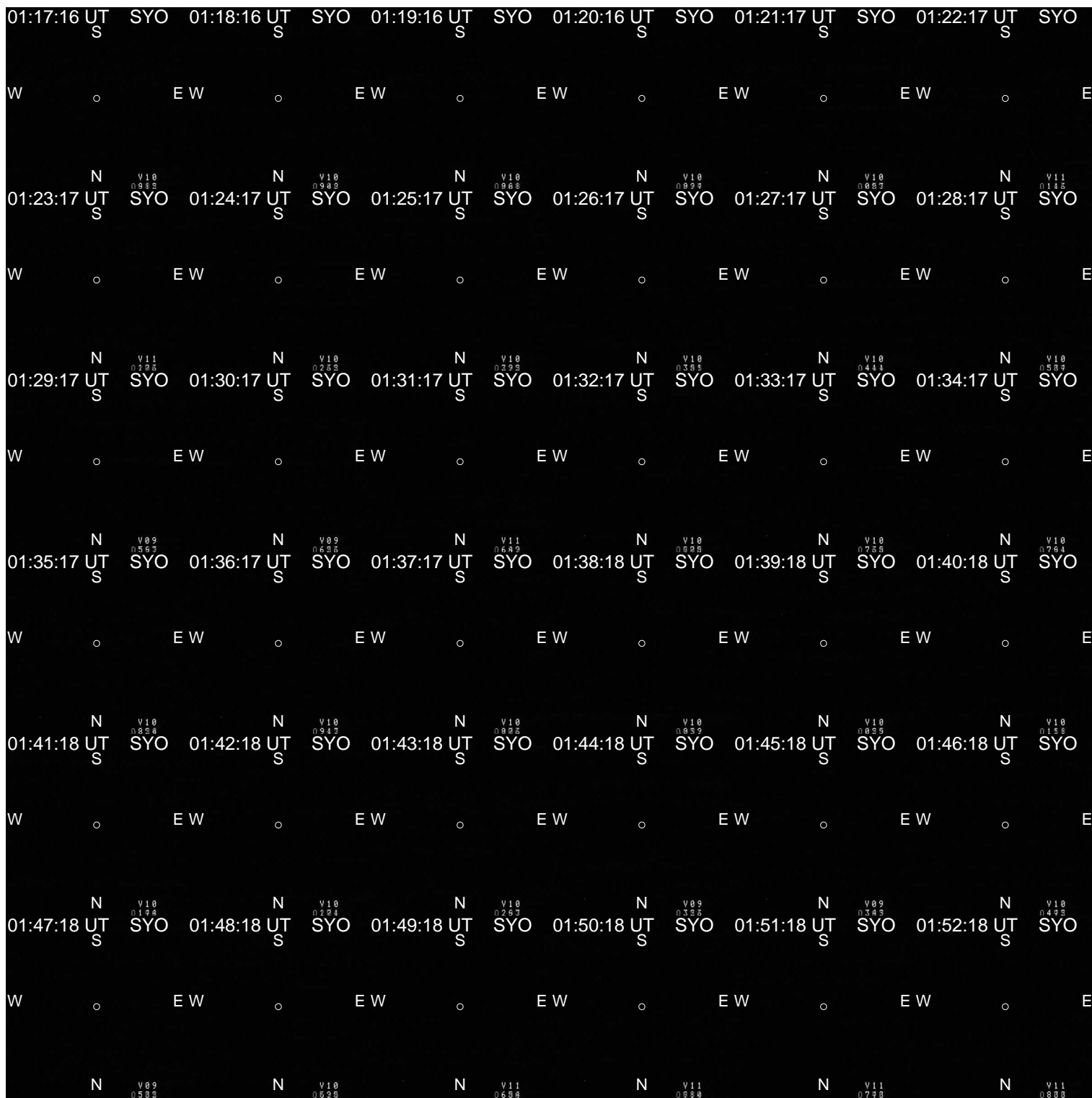
Syowa Watec2 All-Sky Images 20180715–20180716



Syowa Watec2 All-Sky Images 20180715–20180716

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W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E					
00:47:15 UT S	N V10 0185	SYO	00:48:15 UT S	N V10 0158	SYO	00:49:15 UT S	N V09 0295	SYO	00:50:15 UT S	N V08 0238	SYO	00:51:15 UT S	N V09 0277	SYO	00:52:15 UT S	N V09 0300	SYO
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	EW	o	E			
00:53:15 UT S	N V10 0336	SYO	00:54:15 UT S	N V10 0455	SYO	00:55:15 UT S	N V11 0532	SYO	00:56:15 UT S	N V11 0592	SYO	00:57:15 UT S	N V10 0668	SYO	00:58:15 UT S	N V10 0651	SYO
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	EW	o	E			
00:59:15 UT S	N V09 0639	SYO	01:00:16 UT S	N V10 0746	SYO	01:01:16 UT S	N V10 0832	SYO	01:02:16 UT S	N V10 0852	SYO	01:03:16 UT S	N V10 0952	SYO	01:04:16 UT S	N V10 0955	SYO
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	EW	o	E			
01:05:16 UT S	N V10 0977	SYO	01:06:16 UT S	N V10 1032	SYO	01:07:16 UT S	N V10 1052	SYO	01:08:16 UT S	N V10 1122	SYO	01:09:16 UT S	N V10 1152	SYO	01:10:16 UT S	N V09 1252	SYO
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	EW	o	E			
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W	o	EW	o	EW	o	EW	o	EW	o	EW	o	EW	o	E			
N V10 0528		N V10 0638		N V10 0677		N V10 0732		N V10 0732		N V11 0752		N V11 0852					

Syowa Watec2 All-Sky Images 20180715–20180716



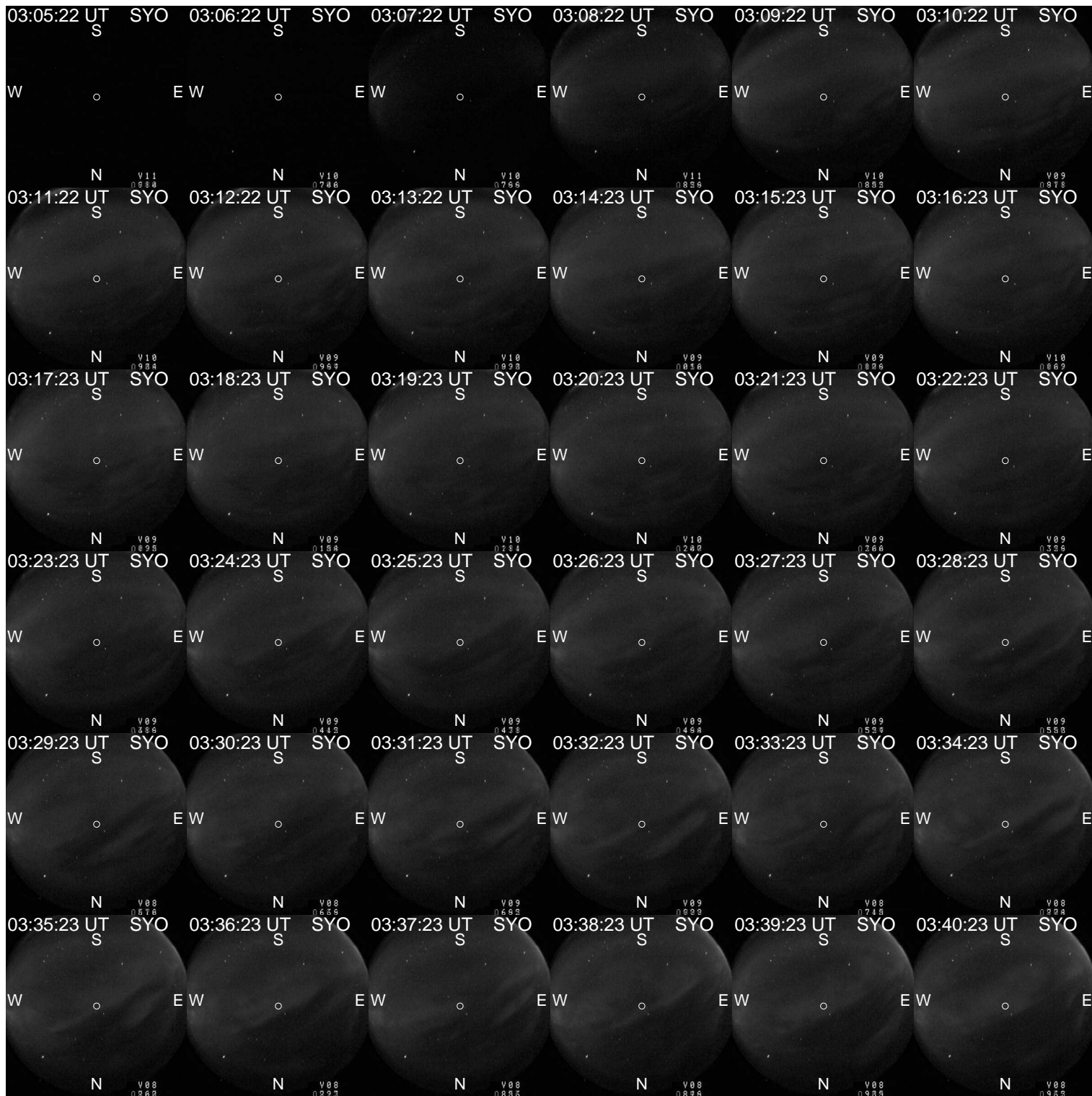
Syowa Watec2 All-Sky Images 20180715–20180716

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W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
01:59:19 UT S	N V11 0856 SYO	02:00:19 UT S	N V10 0959 SYO	02:01:19 UT S	N V10 0958 SYO	02:02:19 UT S	N V10 0954 SYO	02:03:19 UT S	N V10 0958 SYO	02:04:19 UT S	N V10 0990 SYO	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
02:05:19 UT S	N V10 0156 SYO	02:06:19 UT S	N V10 0206 SYO	02:07:19 UT S	N V10 0255 SYO	02:08:19 UT S	N V10 0295 SYO	02:09:19 UT S	N V10 0354 SYO	02:10:19 UT S	N V10 0447 SYO	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
02:11:19 UT S	N V10 0637 SYO	02:12:19 UT S	N V10 0555 SYO	02:13:19 UT S	N V10 0625 SYO	02:14:19 UT S	N V10 0639 SYO	02:15:20 UT S	N V10 0678 SYO	02:16:20 UT S	N V10 0735 SYO	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
02:17:20 UT S	N V09 0859 SYO	02:18:20 UT S	N V09 0859 SYO	02:19:20 UT S	N V09 0959 SYO	02:20:20 UT S	N V10 0956 SYO	02:21:20 UT S	N V10 0956 SYO	02:22:20 UT S	N V10 0956 SYO	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
02:23:20 UT S	N V10 0155 SYO	02:24:20 UT S	N V10 0244 SYO	02:25:20 UT S	N V10 0247 SYO	02:26:20 UT S	N V10 0257 SYO	02:27:20 UT S	N V10 0295 SYO	02:28:20 UT S	N V10 0358 SYO	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
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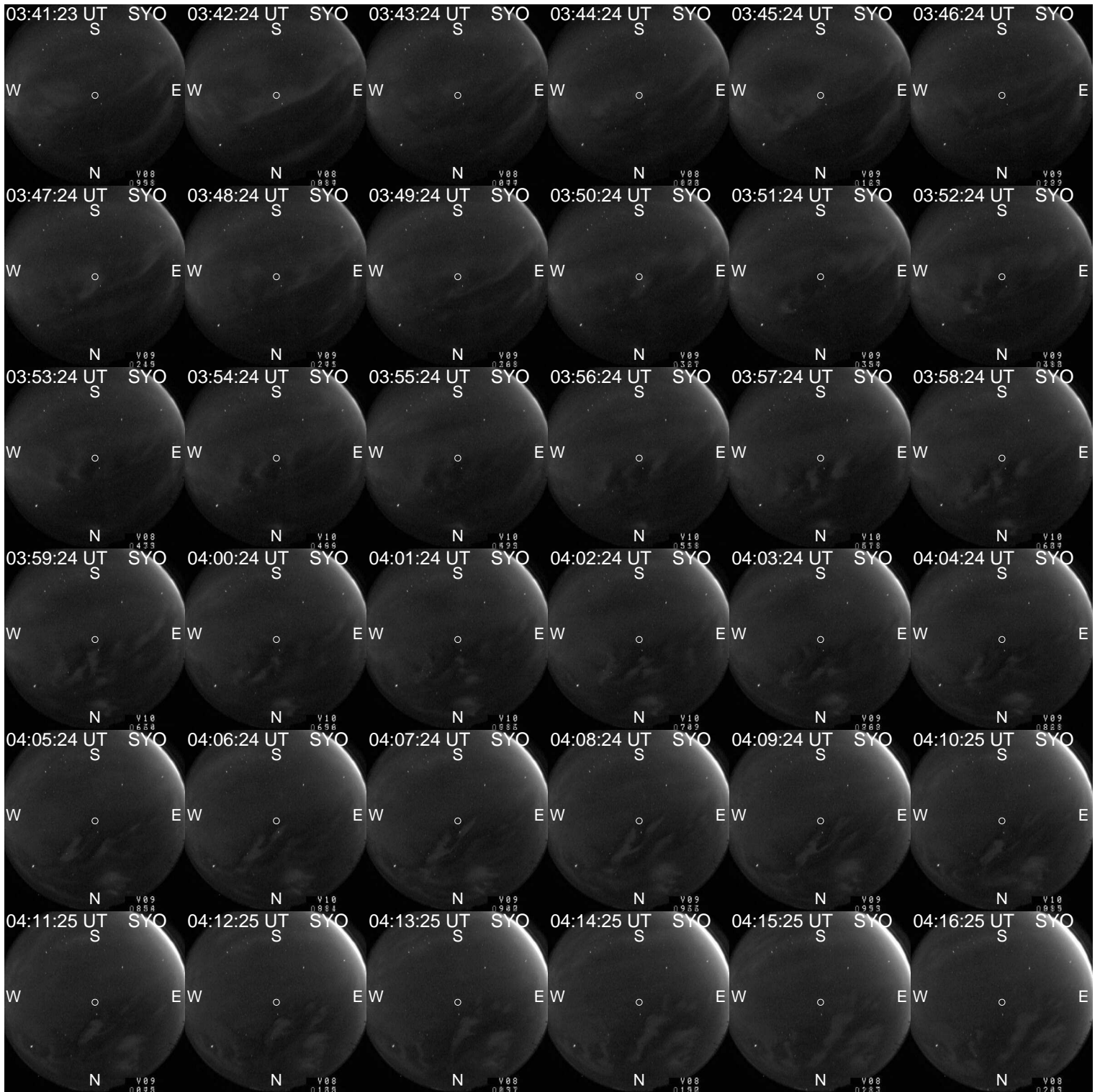
Syowa Watec2 All-Sky Images 20180715–20180716

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W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
02:35:21 UT S	N V10 0285	SYO	N V09 0282	SYO	N V09 0282	SYO	N V10 0288	SYO	N V10 0287	SYO	N V09 0282	SYO
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02:41:21 UT S	N V10 0120	SYO	N V10 0286	SYO	N V09 0275	SYO	N V09 0335	SYO	N V09 0355	SYO	N V10 0291	SYO
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02:47:21 UT S	N V10 0484	SYO	N V10 0540	SYO	N V10 0528	SYO	N V10 0623	SYO	N V10 0639	SYO	N V10 0782	SYO
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
02:53:22 UT S	N V09 0392	SYO	N V09 0386	SYO	N V10 0927	SYO	N V10 0858	SYO	N V10 0946	SYO	N V10 0935	SYO
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
02:59:22 UT S	N V10 0232	SYO	N V10 0240	SYO	N V10 0258	SYO	N V10 0329	SYO	N V10 0328	SYO	N V10 0450	SYO
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
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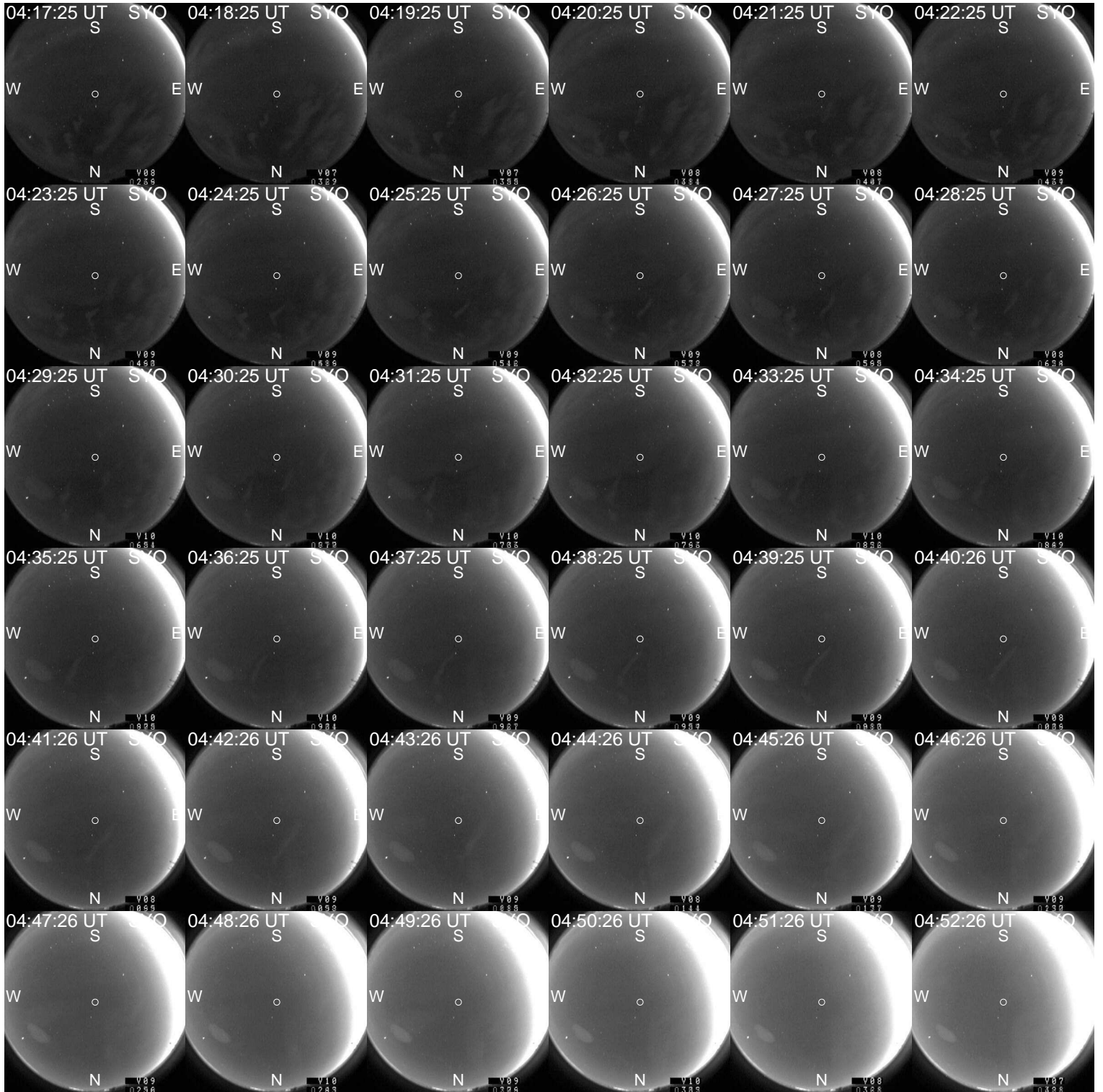
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Syowa Watec2 All-Sky Images 20180715–20180716



Syowa Watec2 All-Sky Images 20180715–20180716

