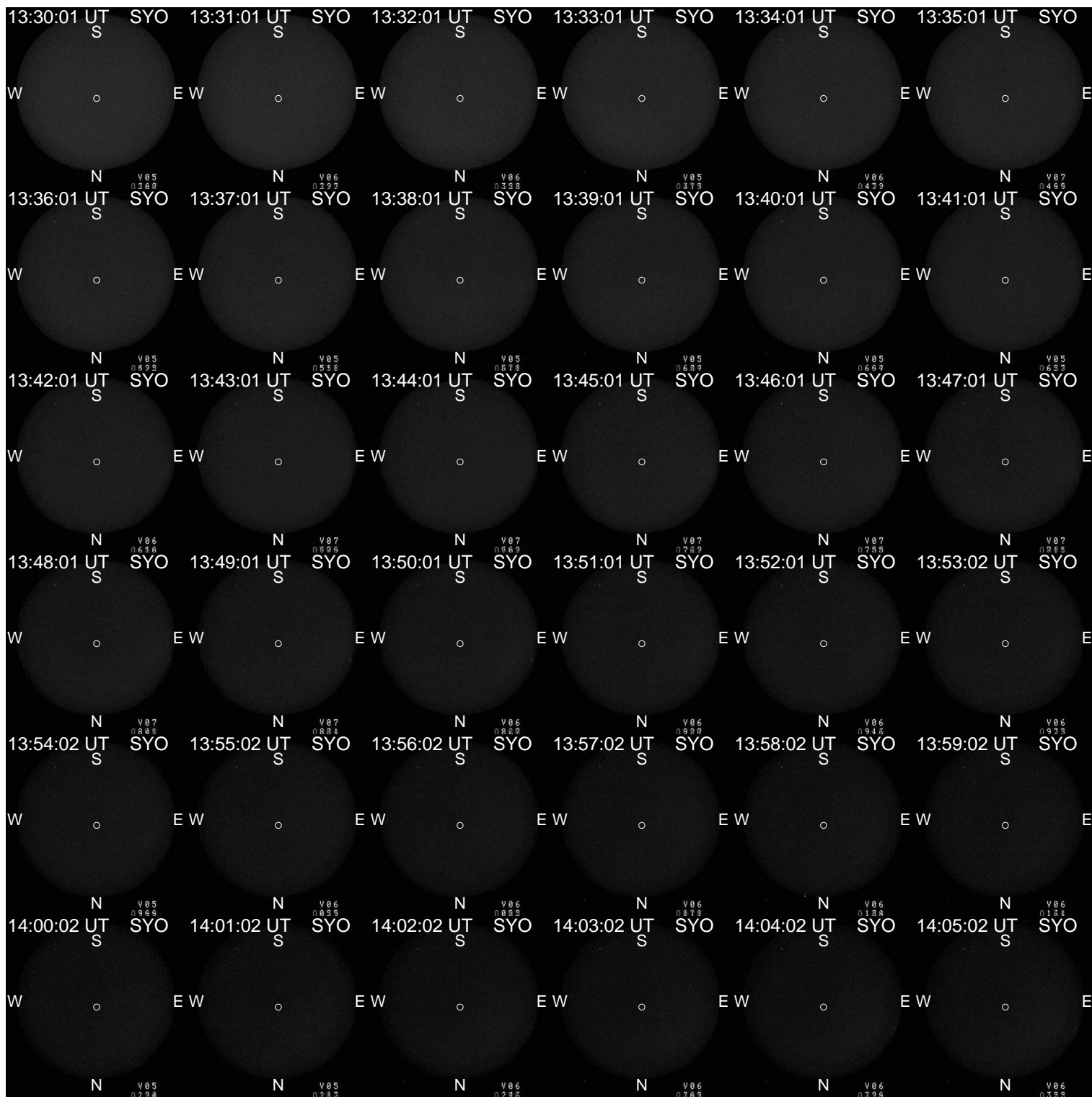
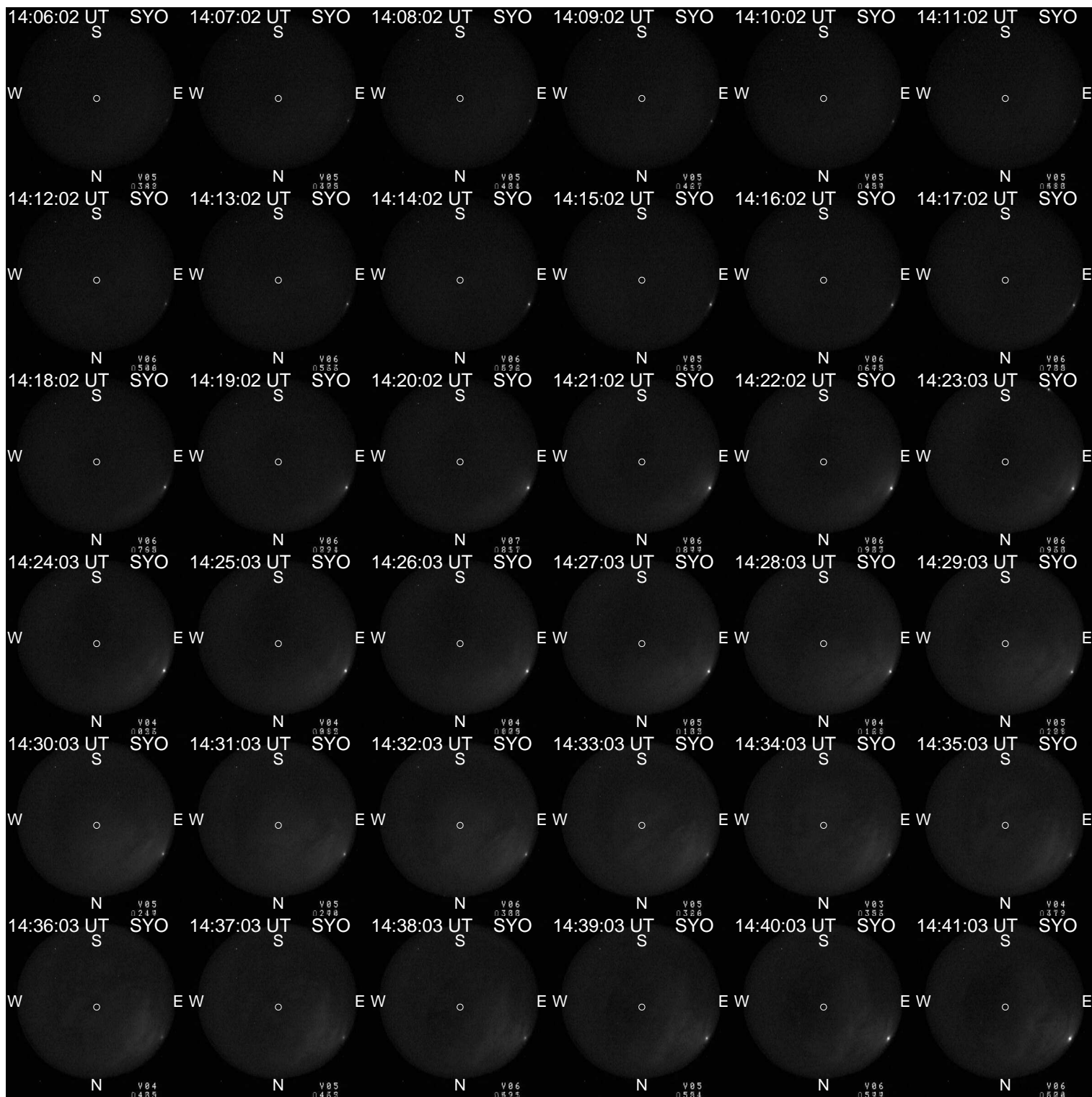


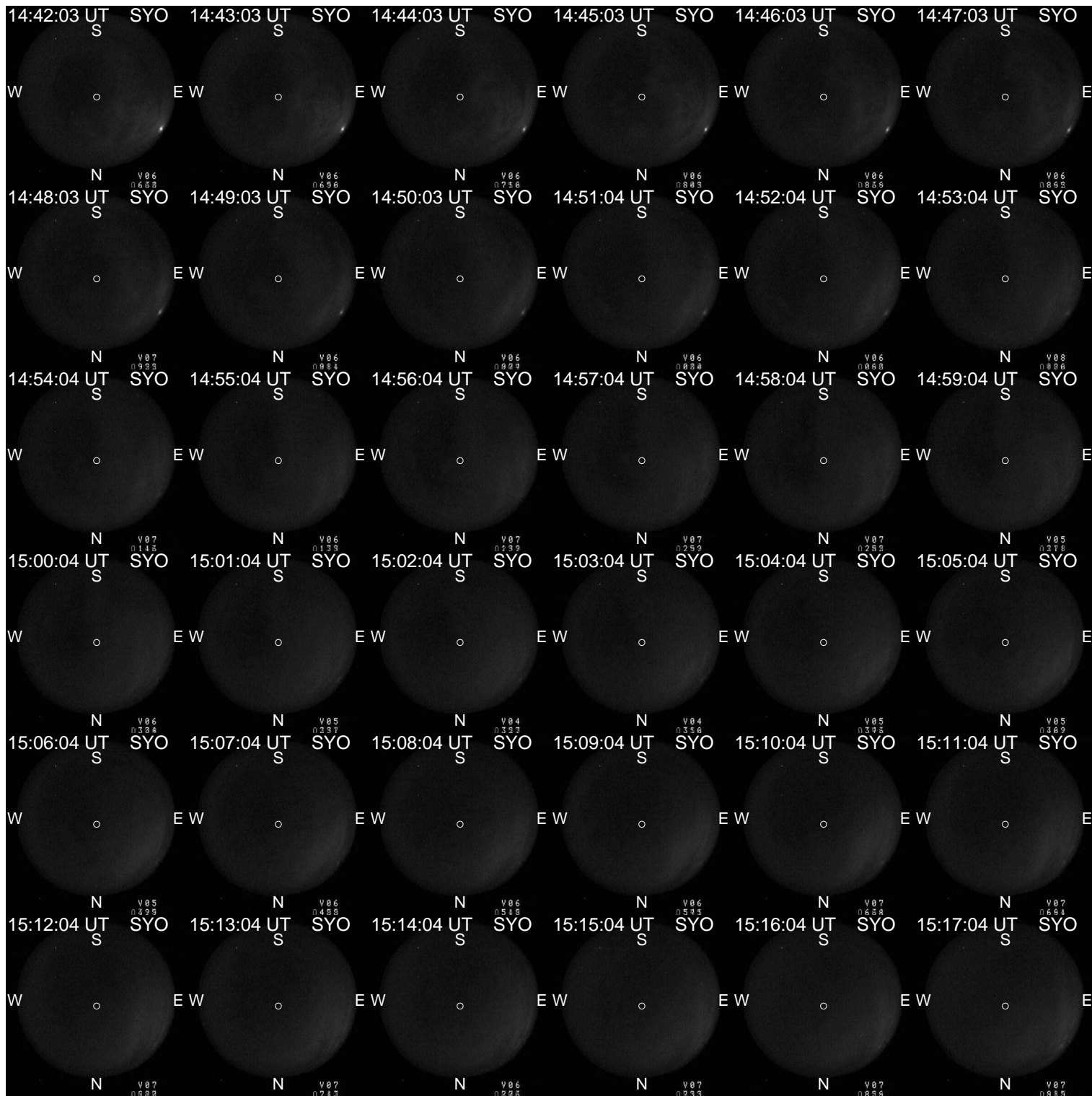
Syowa Watec2 All-Sky Images 20190610–20190611



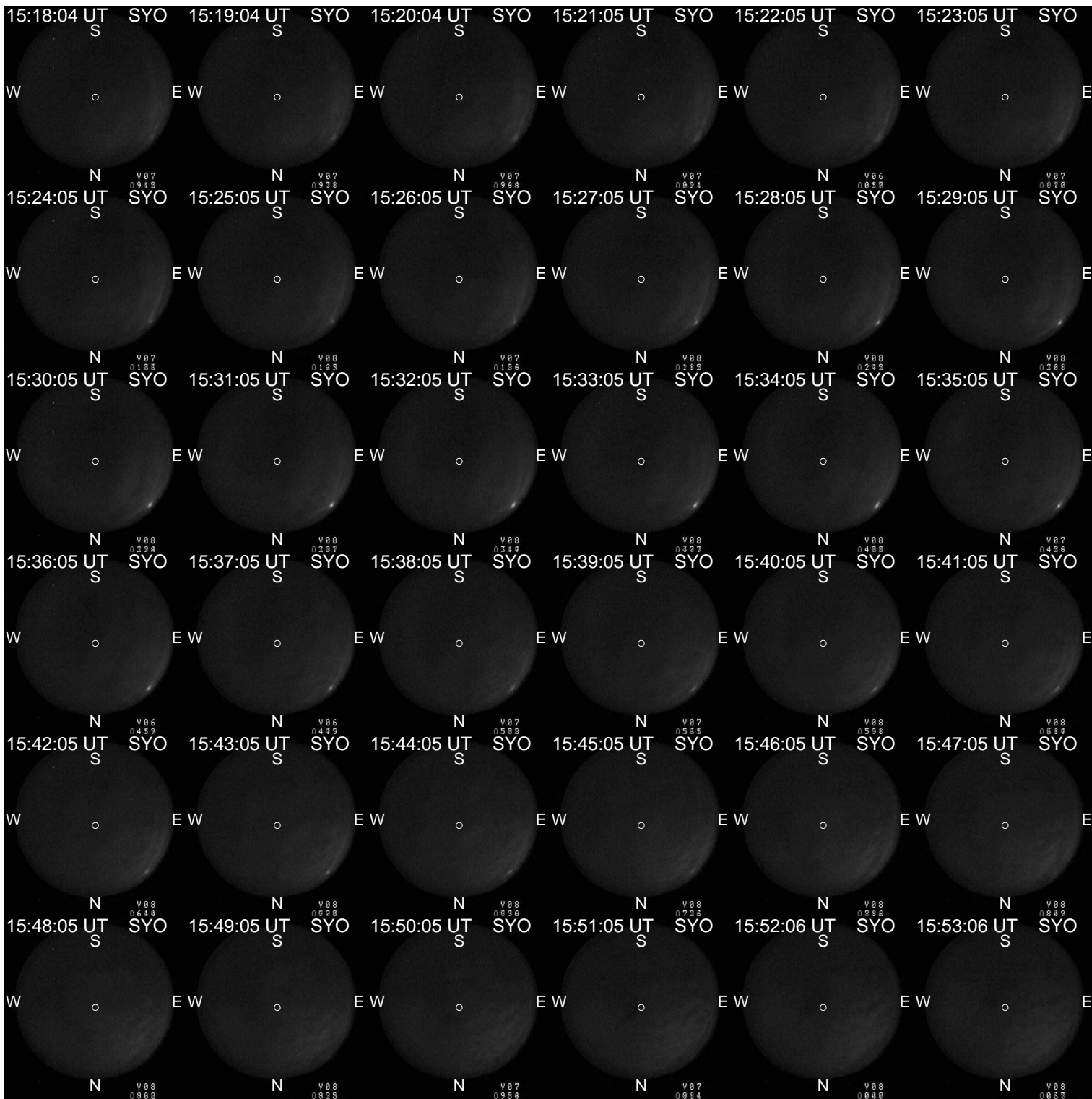
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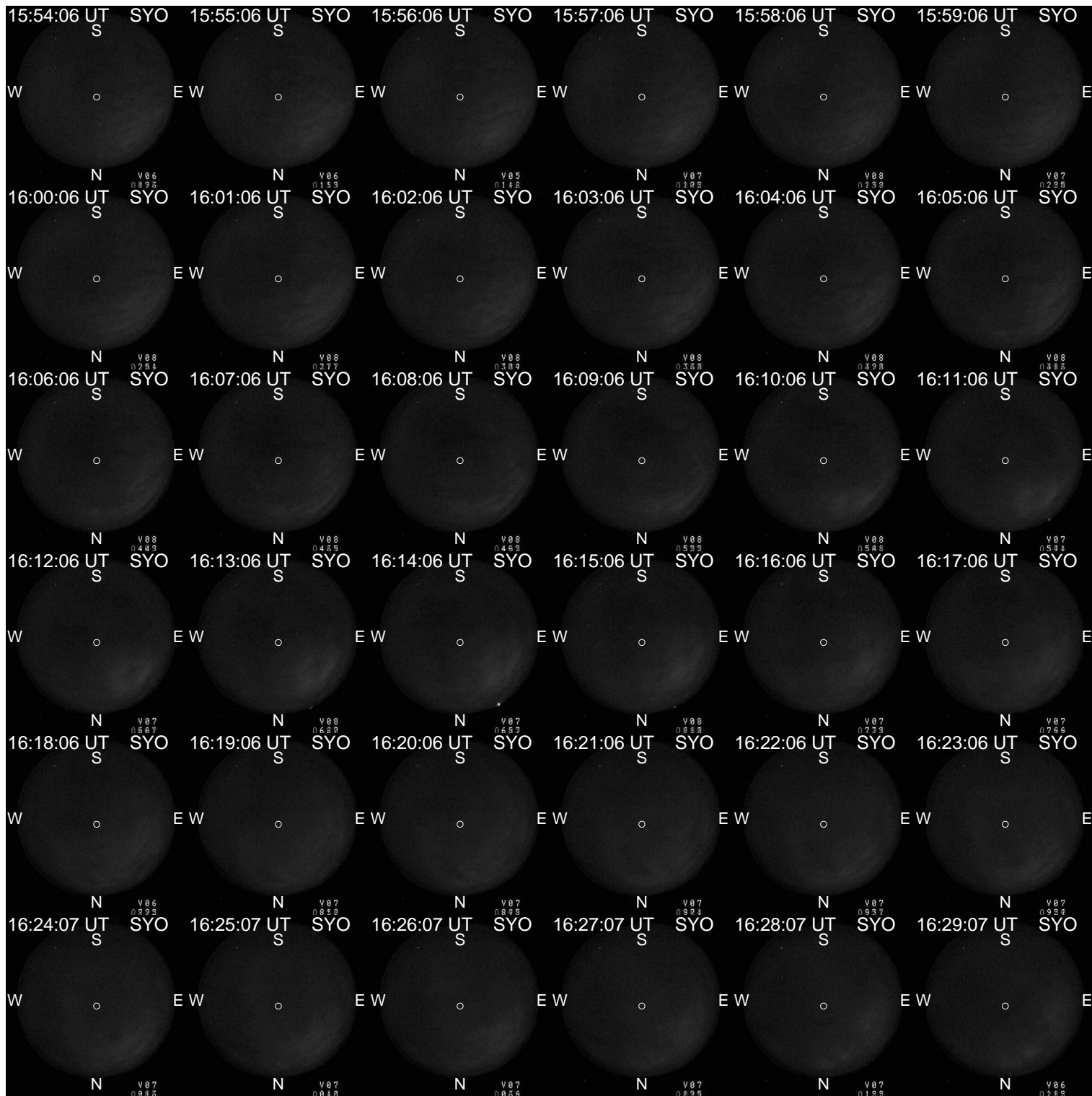
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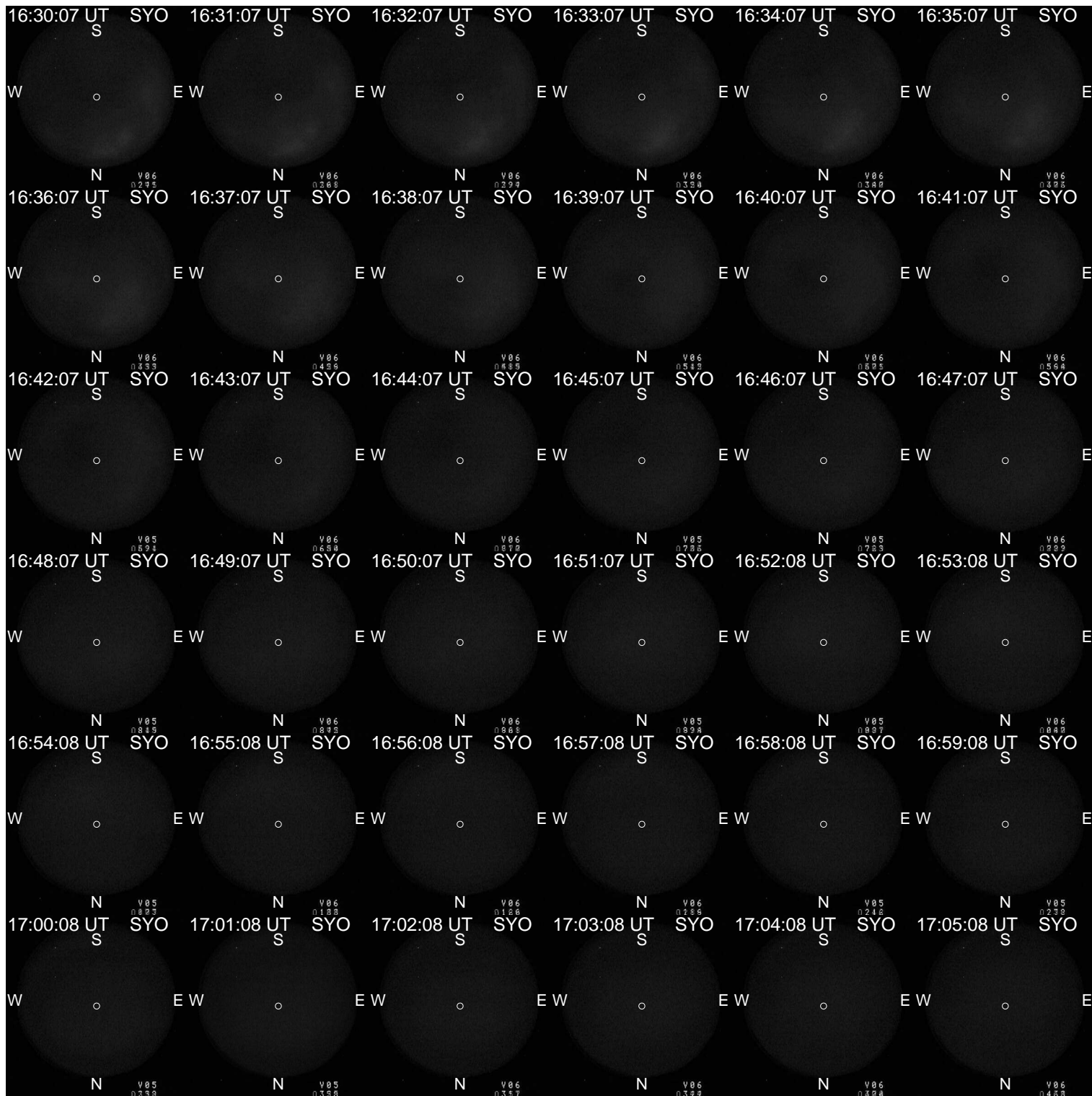
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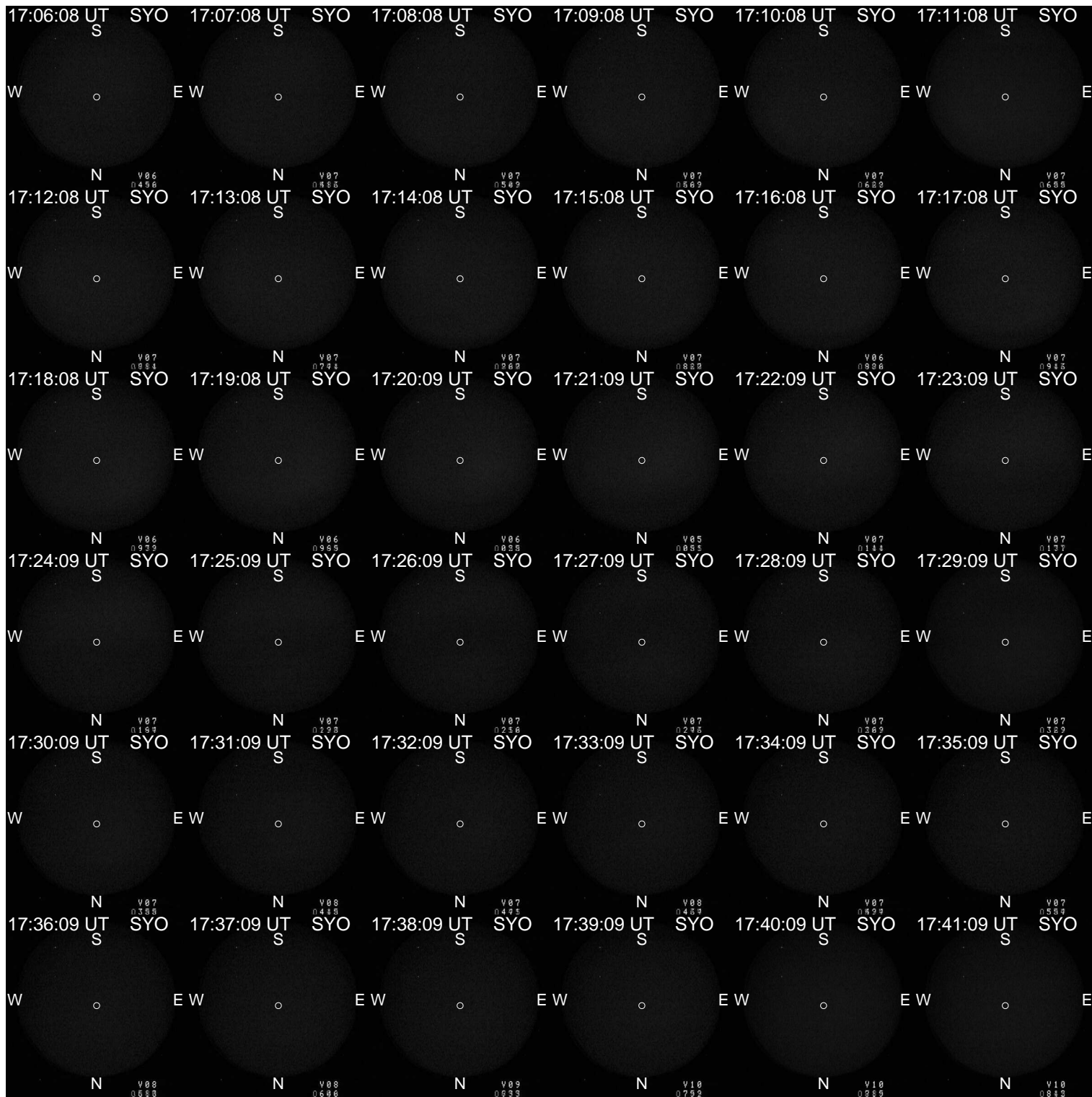
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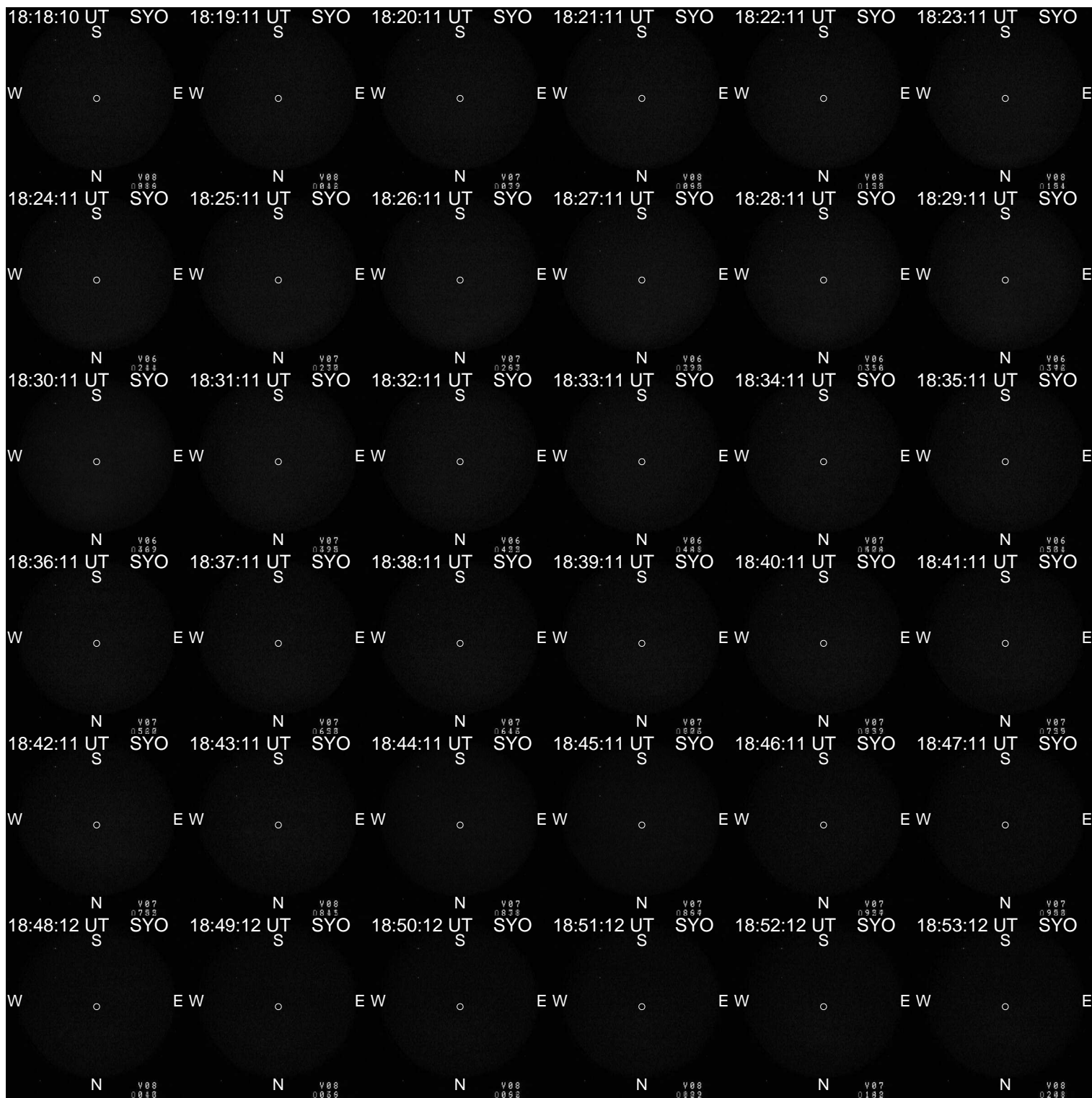
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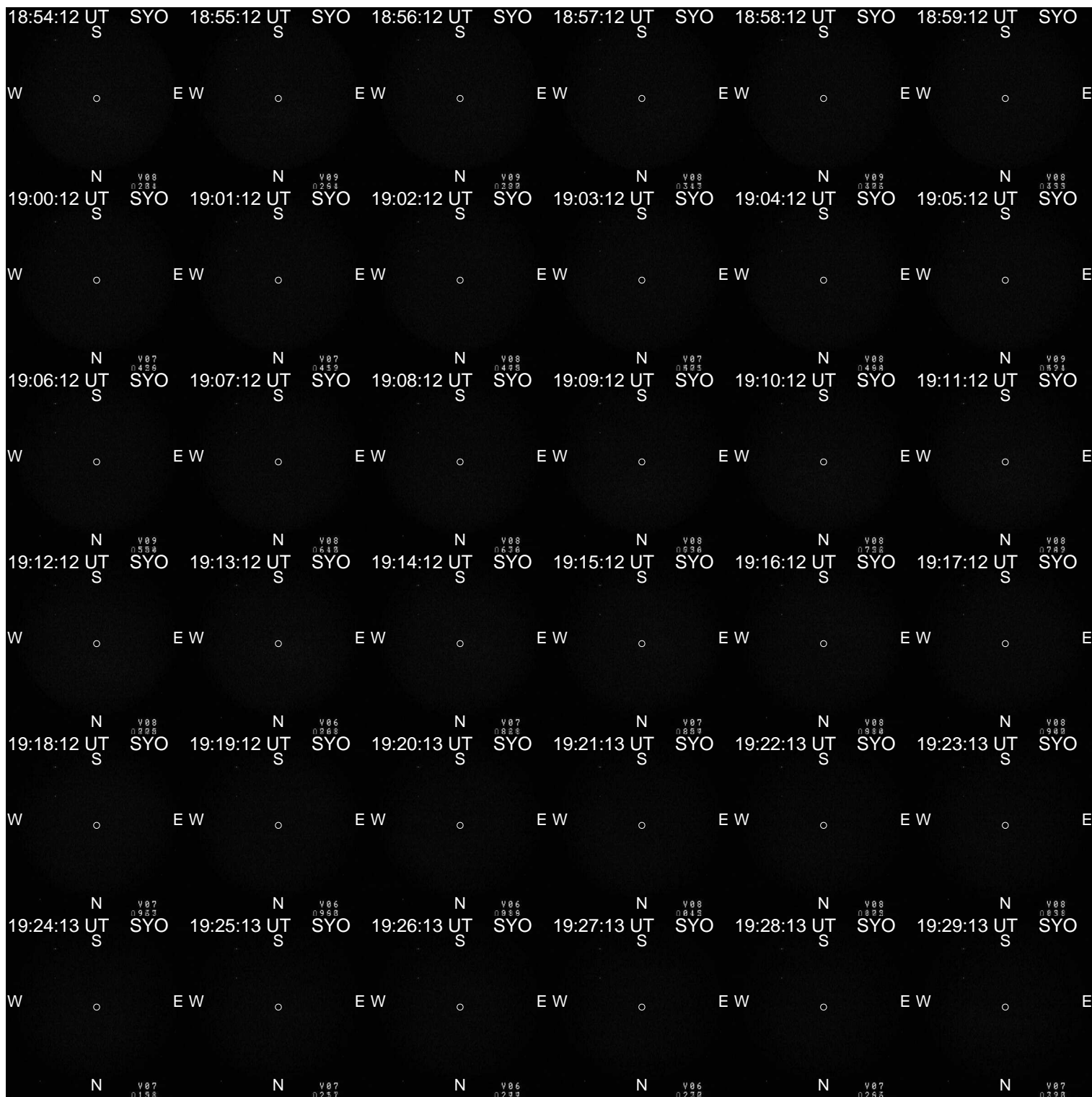
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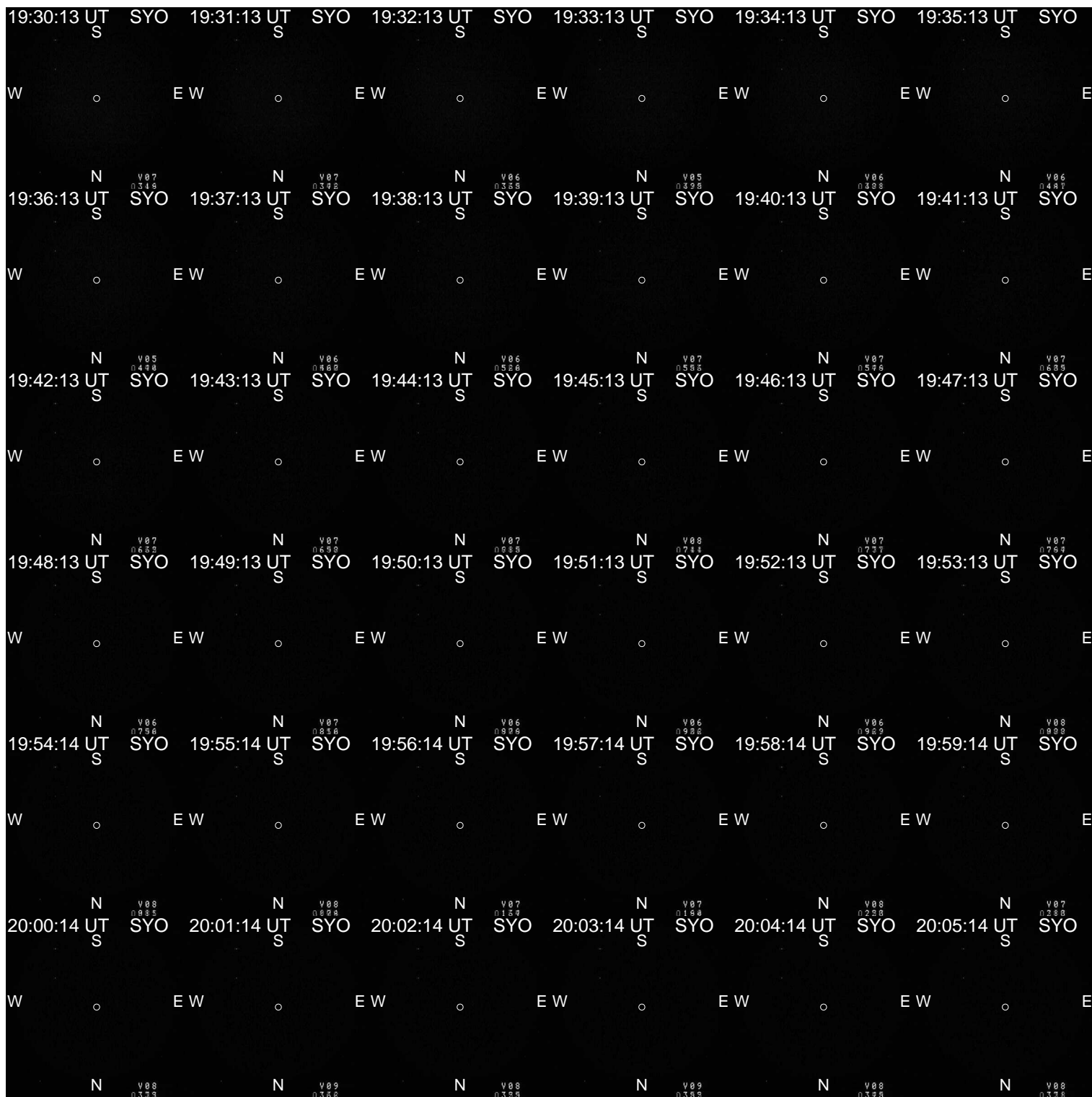
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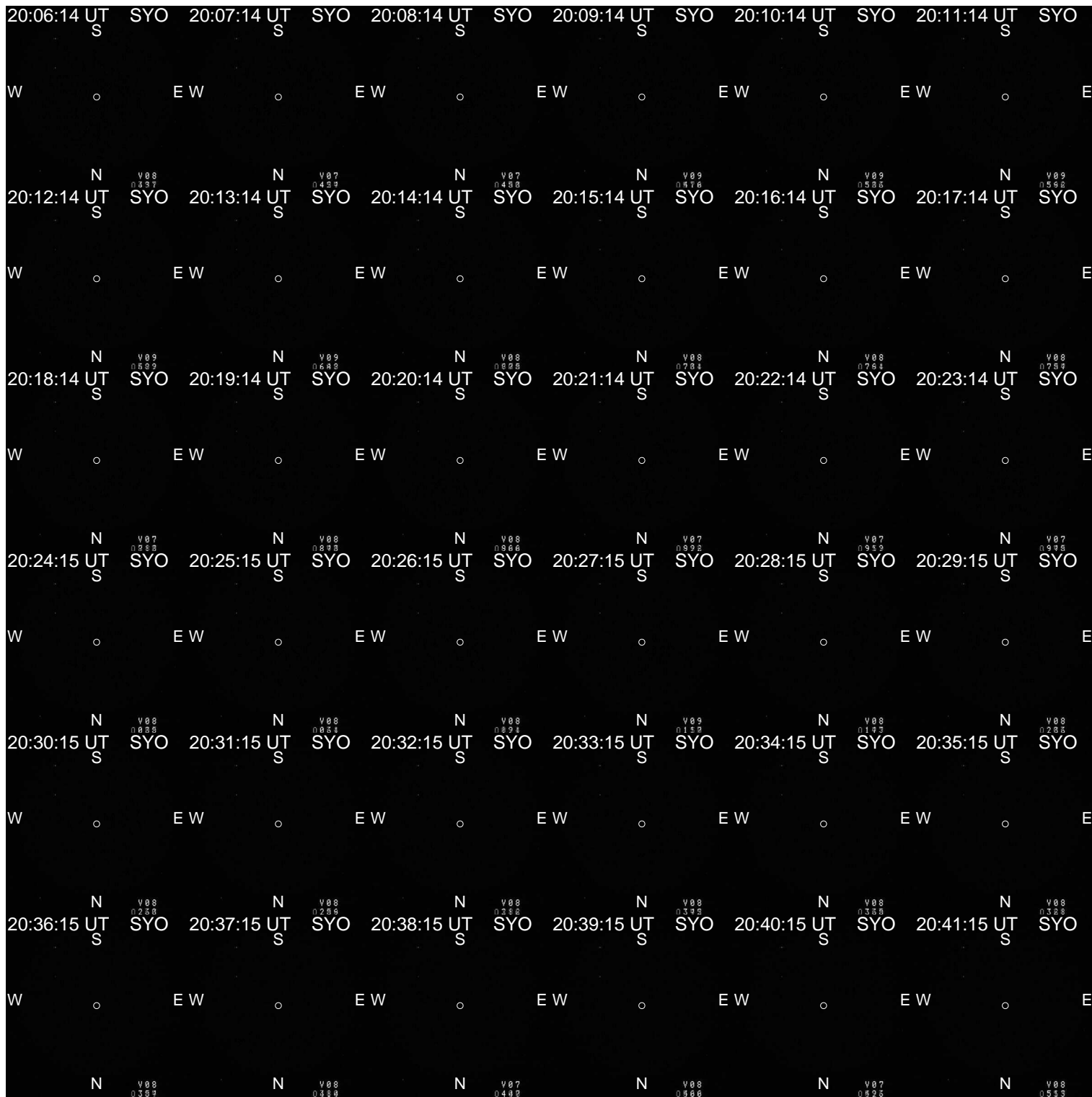
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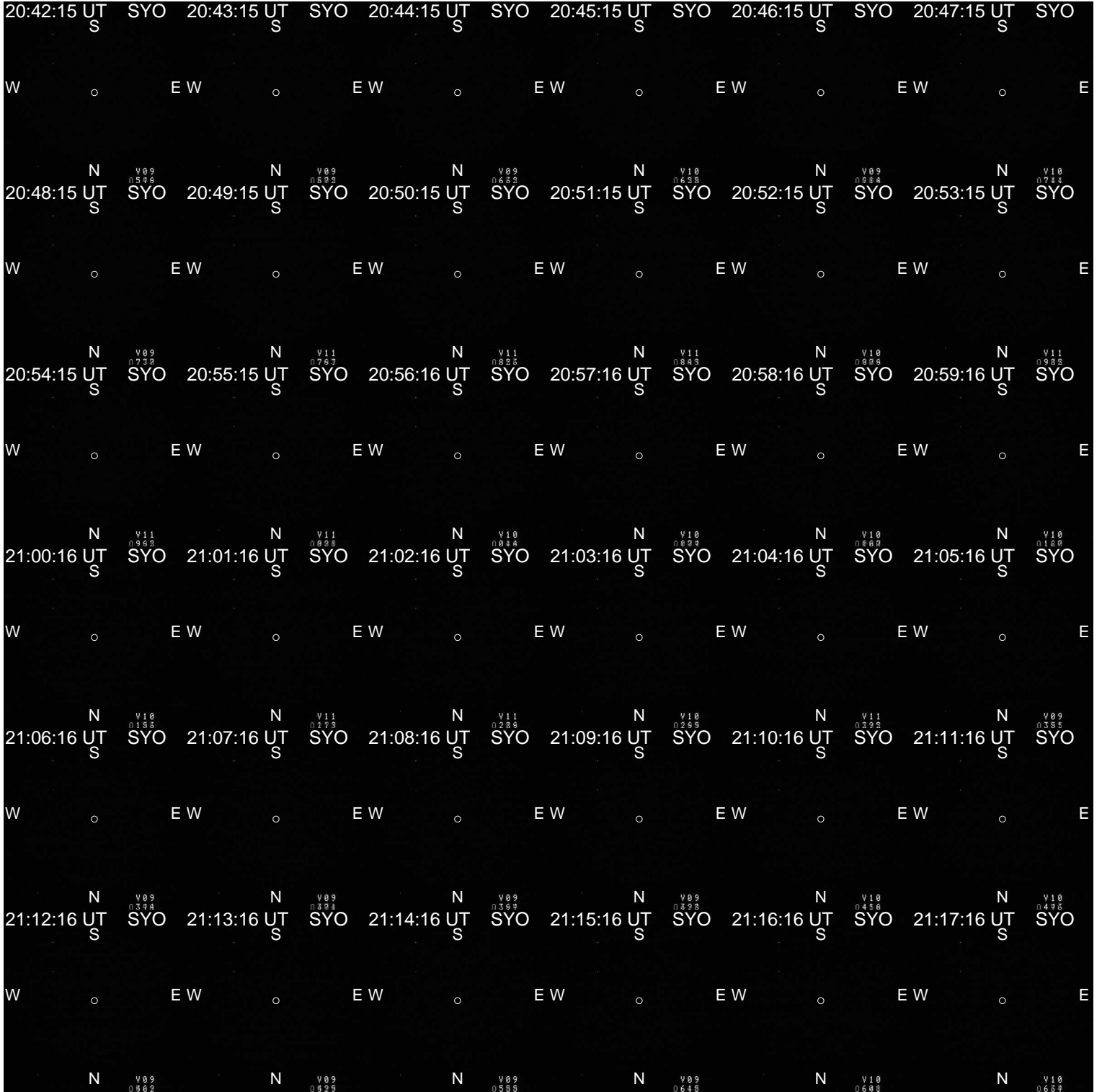
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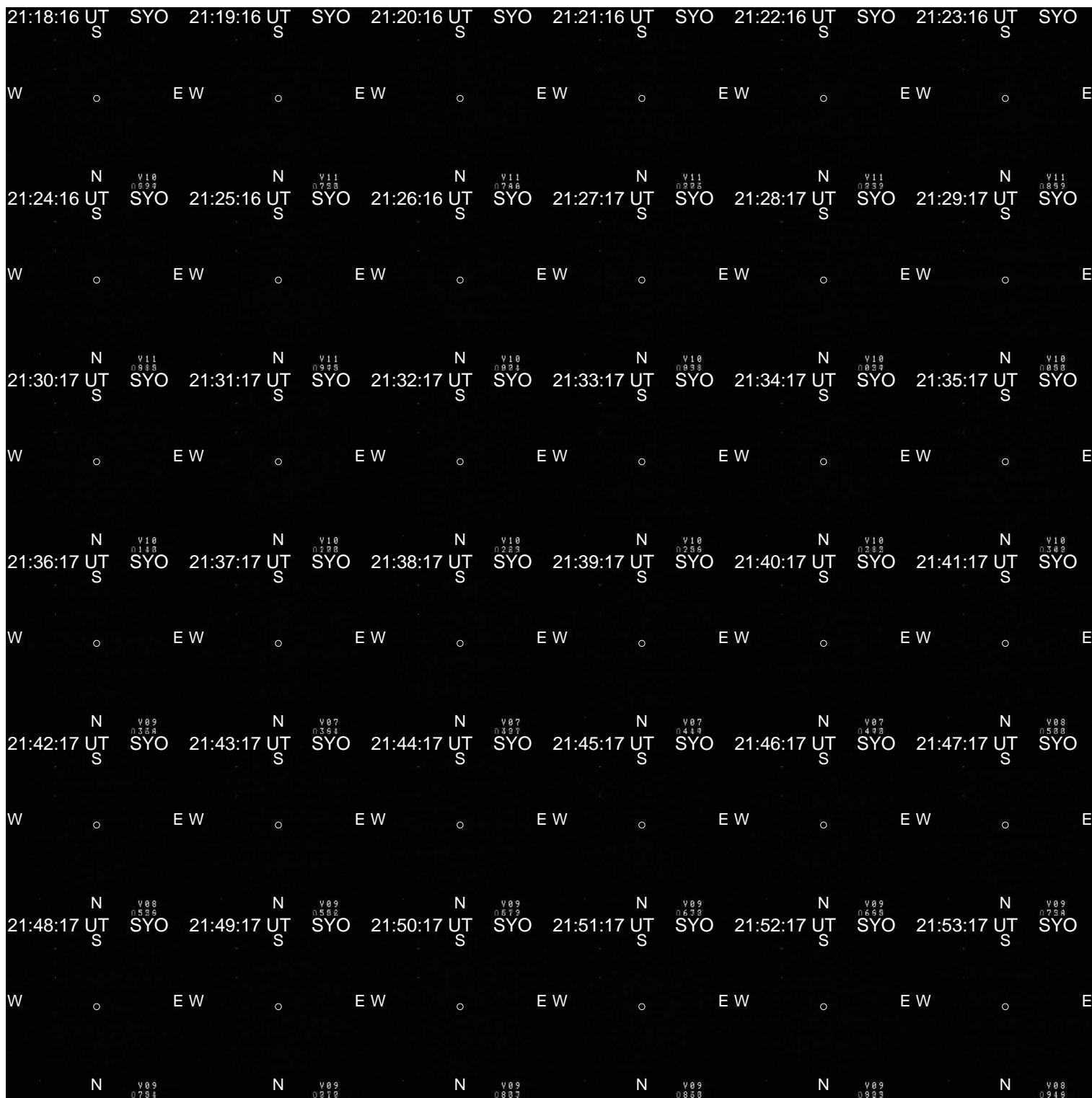
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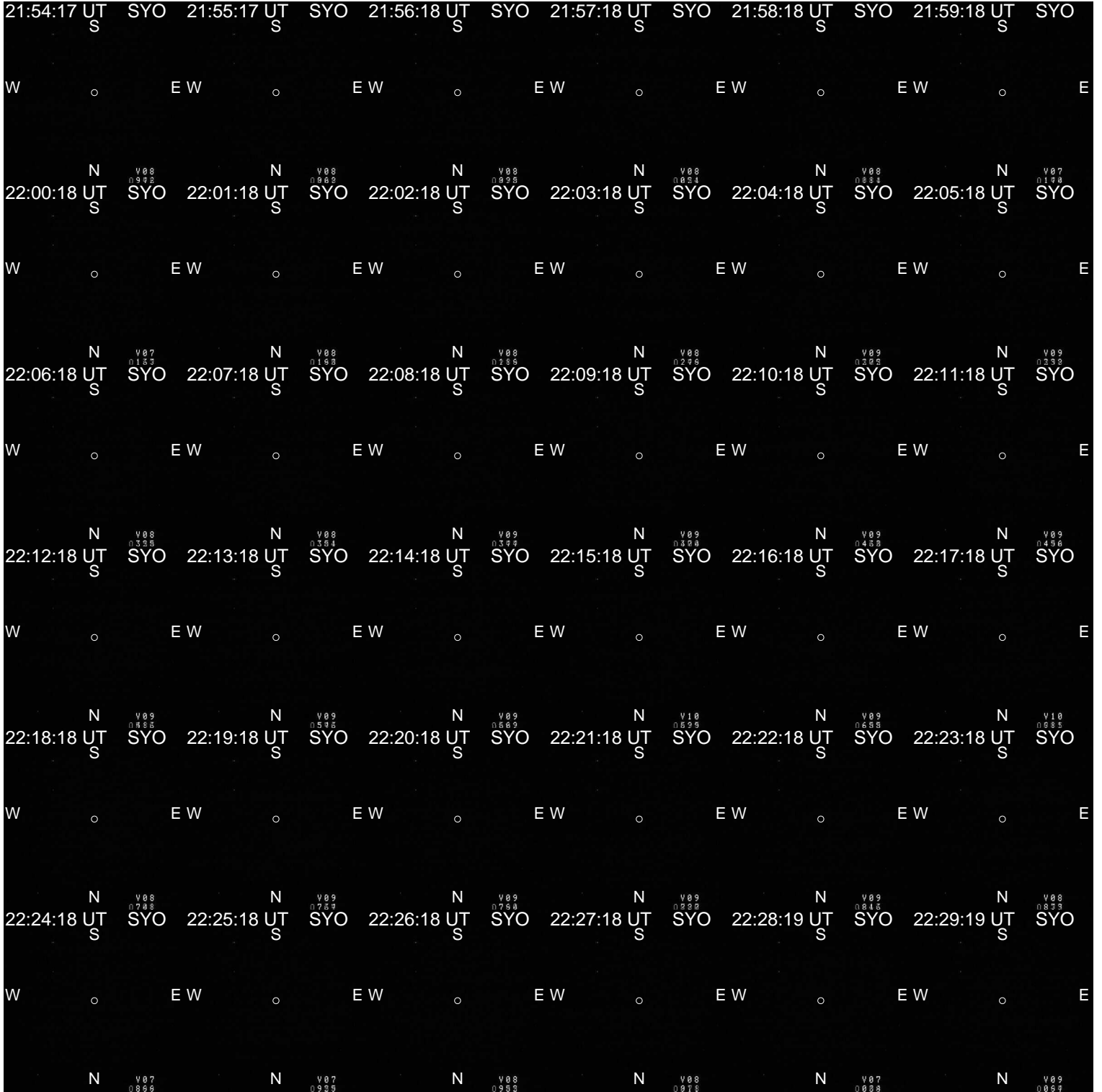
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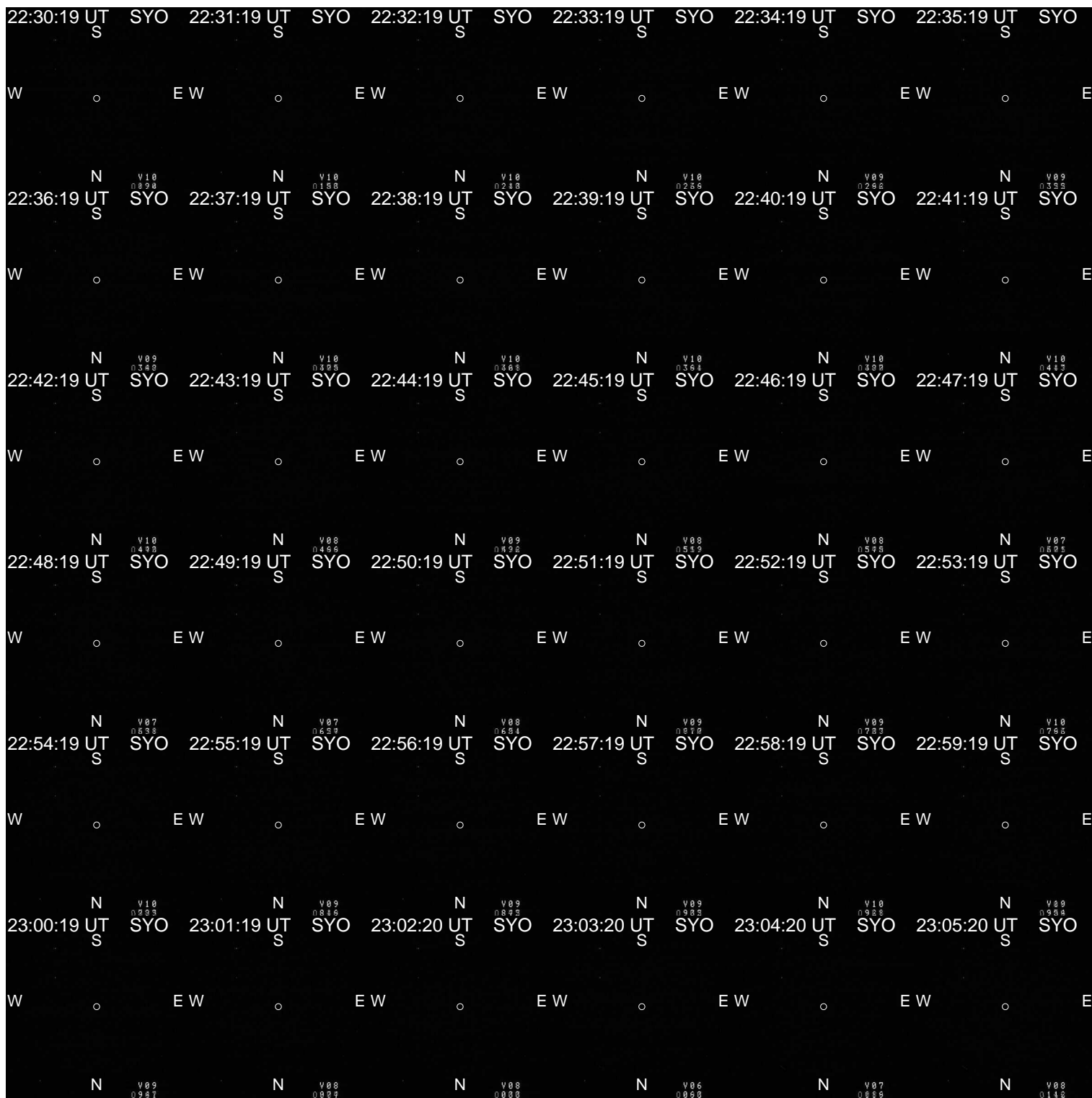
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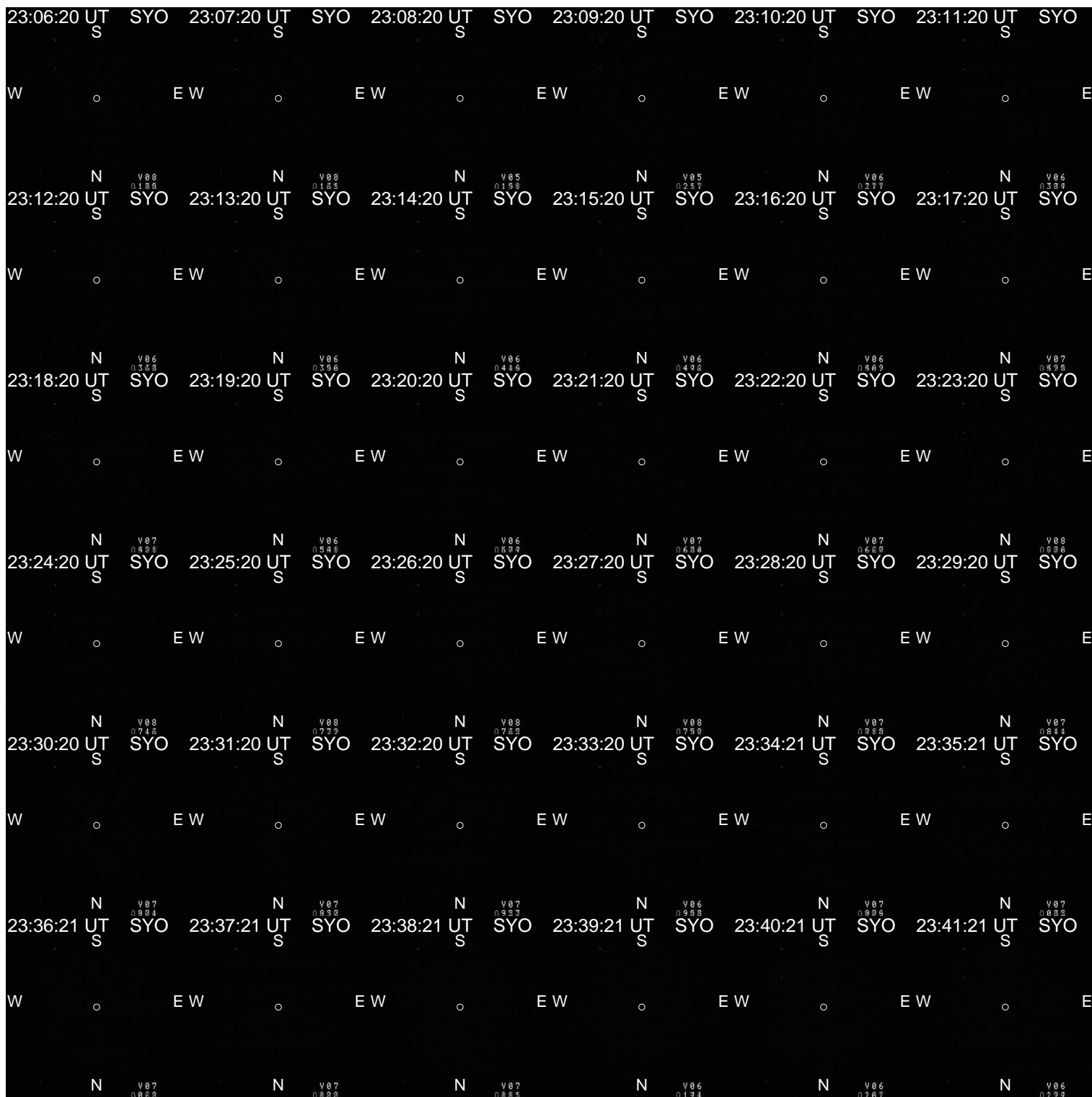
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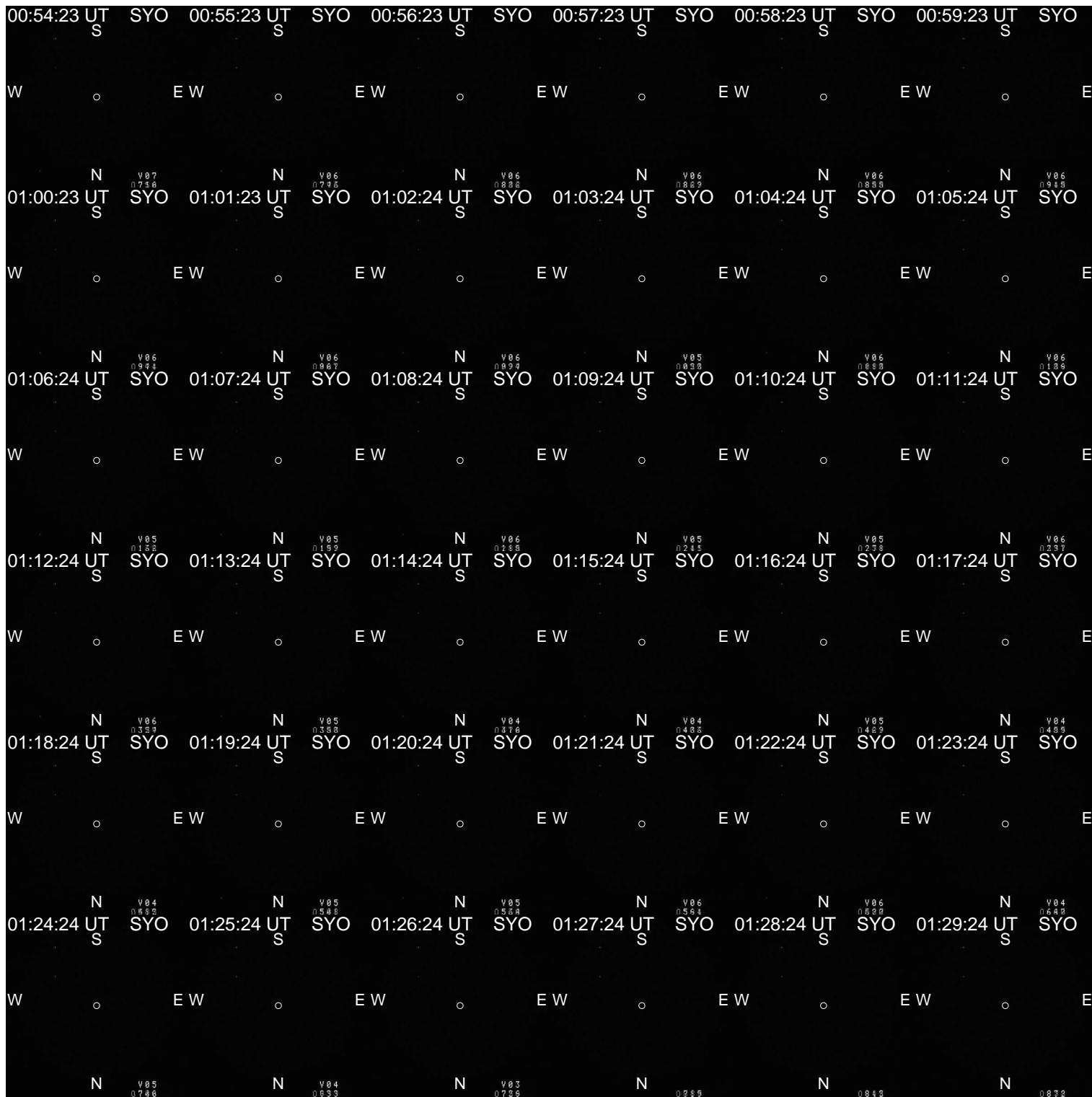
Syowa Watec2 All-Sky Images 20190610–20190611

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23:48:21 UT S	N V06 0287	SYO	N V06 0288	SYO	N V05 0388	SYO	N V06 0388	SYO	N V07 0389	SYO	N V05 0388	SYO
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
23:54:21 UT S	N V07 0378	SYO	N V06 0401	SYO	N V06 0499	SYO	N V06 0598	SYO	N V06 0588	SYO	N V07 0576	SYO
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00:00:21 UT S	N V08 0656	SYO	N V08 0688	SYO	N V08 0699	SYO	N V07 0788	SYO	N V07 0888	SYO	N V08 0881	SYO
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00:06:22 UT S	N V07 0987	SYO	N V07 0988	SYO	N V07 0918	SYO	N V07 0978	SYO	N V07 0988	SYO	N V06 0978	SYO
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00:12:22 UT S	N V06 0859	SYO	N V07 0878	SYO	N V07 0885	SYO	N V07 0888	SYO	N V07 0887	SYO	N V06 0889	SYO
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
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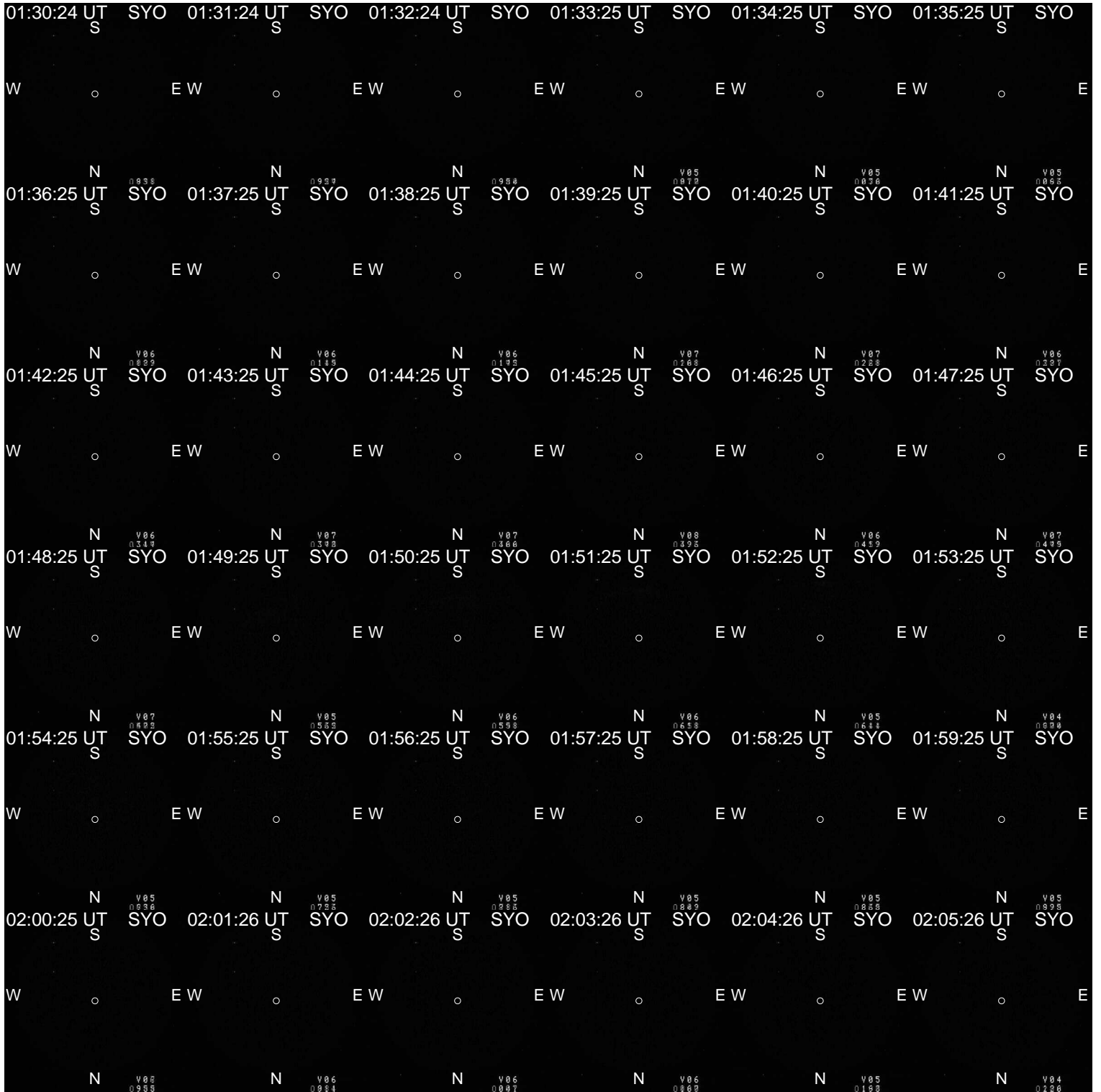
Syowa Watec2 All-Sky Images 20190610–20190611

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W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
00:24:22 UT S	N V07 0455 SYO	00:25:22 UT S	N V07 0454 SYO	00:26:22 UT S	N V07 0527 SYO	00:27:22 UT S	N V07 0534 SYO	00:28:22 UT S	N V06 0500 SYO	00:29:22 UT S	N V06 0522 SYO	
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00:30:22 UT S	N V06 0625 SYO	00:31:22 UT S	N V06 0659 SYO	00:32:22 UT S	N V07 0675 SYO	00:33:22 UT S	N V07 0735 SYO	00:34:22 UT S	N V06 0755 SYO	00:35:22 UT S	N V07 0758 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
00:36:23 UT S	N V07 0825 SYO	00:37:23 UT S	N V07 0840 SYO	00:38:23 UT S	N V06 0850 SYO	00:39:23 UT S	N V07 0936 SYO	00:40:23 UT S	N V07 0956 SYO	00:41:23 UT S	N V06 0955 SYO	
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00:42:23 UT S	N V04 0957 SYO	00:43:23 UT S	N V05 0935 SYO	00:44:23 UT S	N V05 0955 SYO	00:45:23 UT S	N V06 1035 SYO	00:46:23 UT S	N V05 1117 SYO	00:47:23 UT S	N V06 1207 SYO	
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00:48:23 UT S	N V06 0257 SYO	00:49:23 UT S	N V06 0327 SYO	00:50:23 UT S	N V06 0352 SYO	00:51:23 UT S	N V07 0375 SYO	00:52:23 UT S	N V07 0406 SYO	00:53:23 UT S	N V07 0455 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
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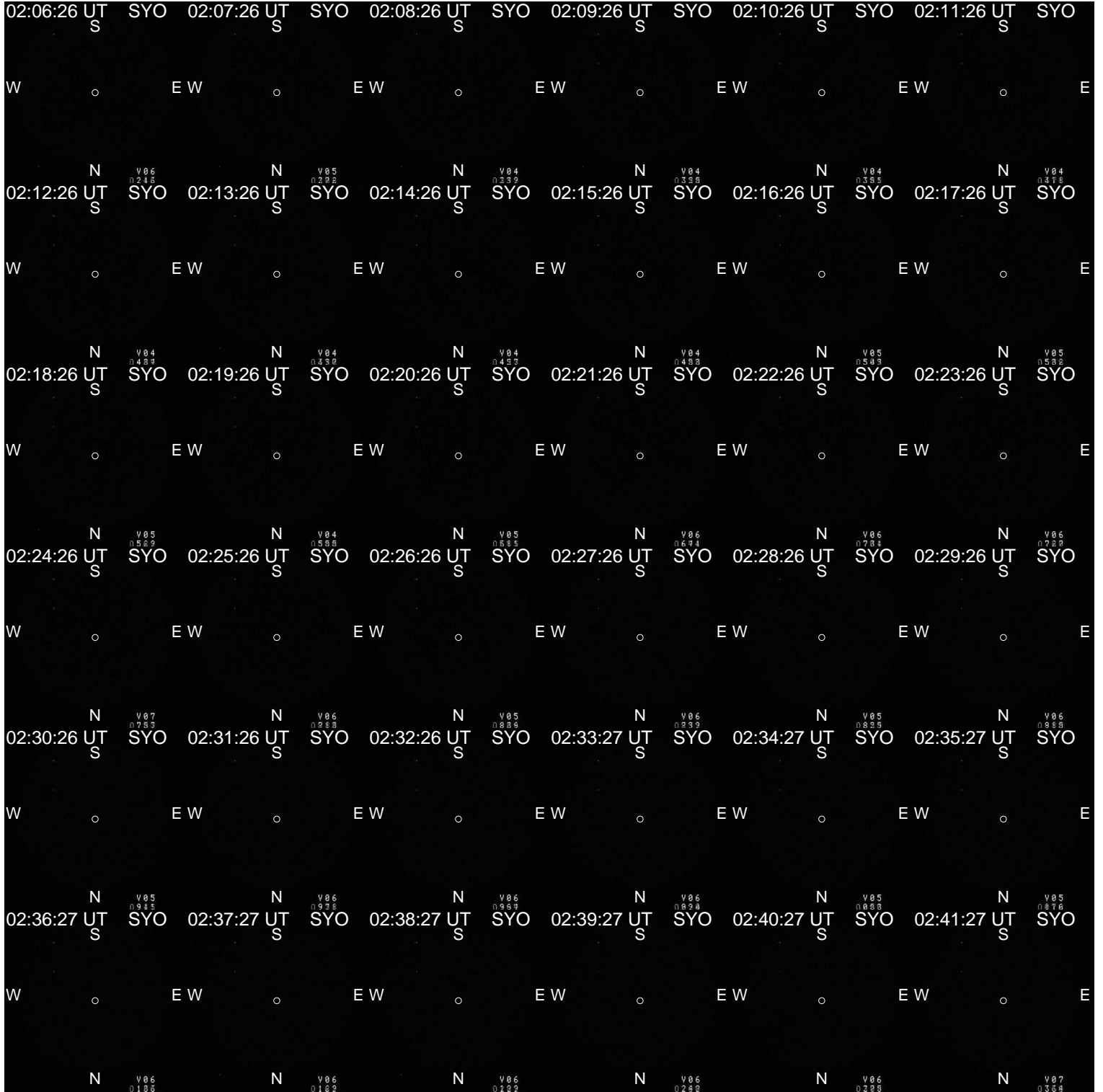
Syowa Watec2 All-Sky Images 20190610–20190611



Syowa Watec2 All-Sky Images 20190610–20190611



Syowa Watec2 All-Sky Images 20190610–20190611



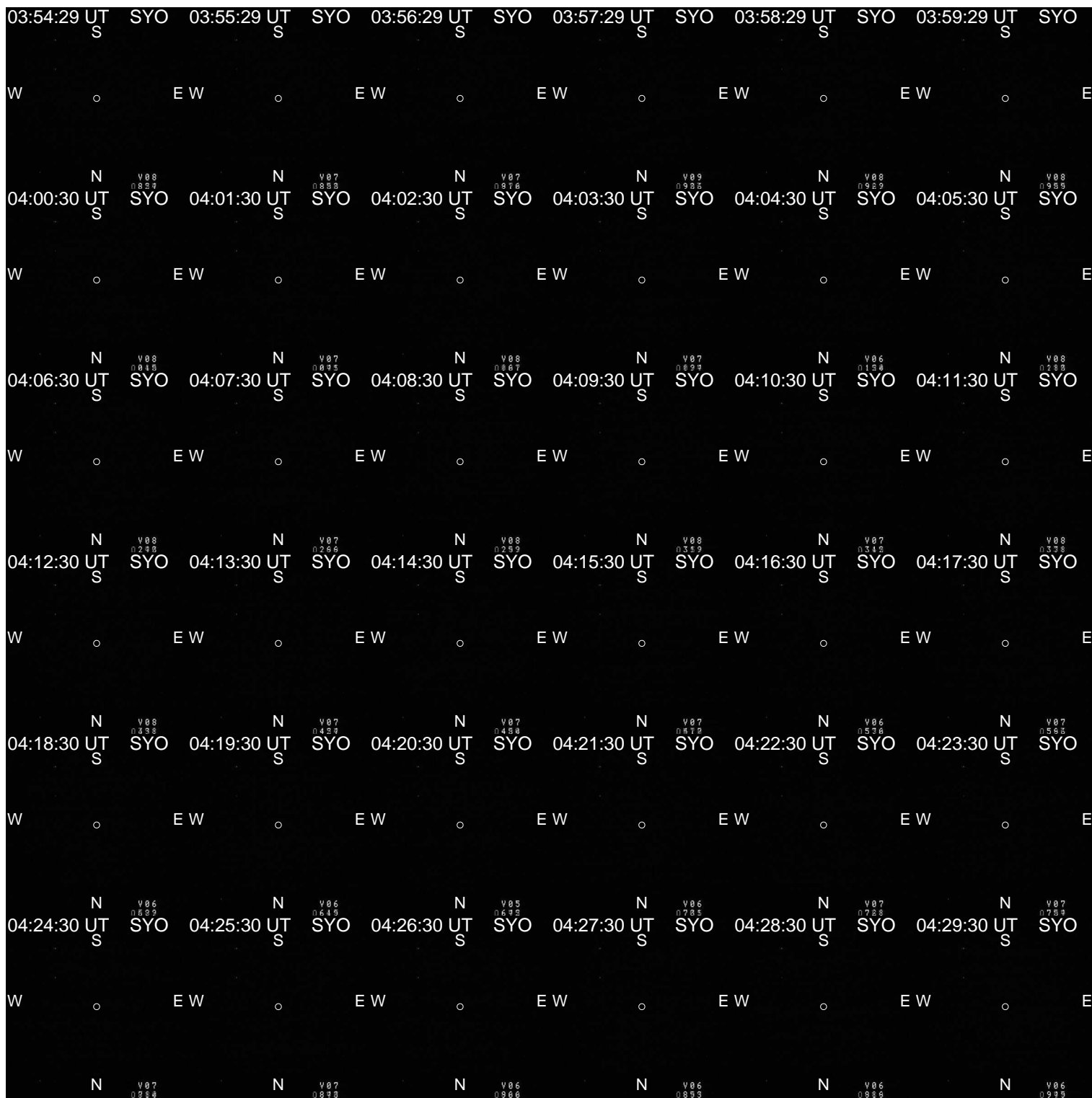
Syowa Watec2 All-Sky Images 20190610–20190611

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02:48:27 UT S	SYO	02:49:27 UT S	SYO	02:50:27 UT S	SYO	02:51:27 UT S	SYO	02:52:27 UT S	SYO	02:53:27 UT S	SYO
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03:00:28 UT S	SYO	03:01:28 UT S	SYO	03:02:28 UT S	SYO	03:03:28 UT S	SYO	03:04:28 UT S	SYO	03:05:28 UT S	SYO
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03:06:28 UT S	SYO	03:07:28 UT S	SYO	03:08:28 UT S	SYO	03:09:28 UT S	SYO	03:10:28 UT S	SYO	03:11:28 UT S	SYO
W	o	EW	o	EW	o	EW	o	EW	o	EW	o
03:12:28 UT S	SYO	03:13:28 UT S	SYO	03:14:28 UT S	SYO	03:15:28 UT S	SYO	03:16:28 UT S	SYO	03:17:28 UT S	SYO
W	o	EW	o	EW	o	EW	o	EW	o	EW	o
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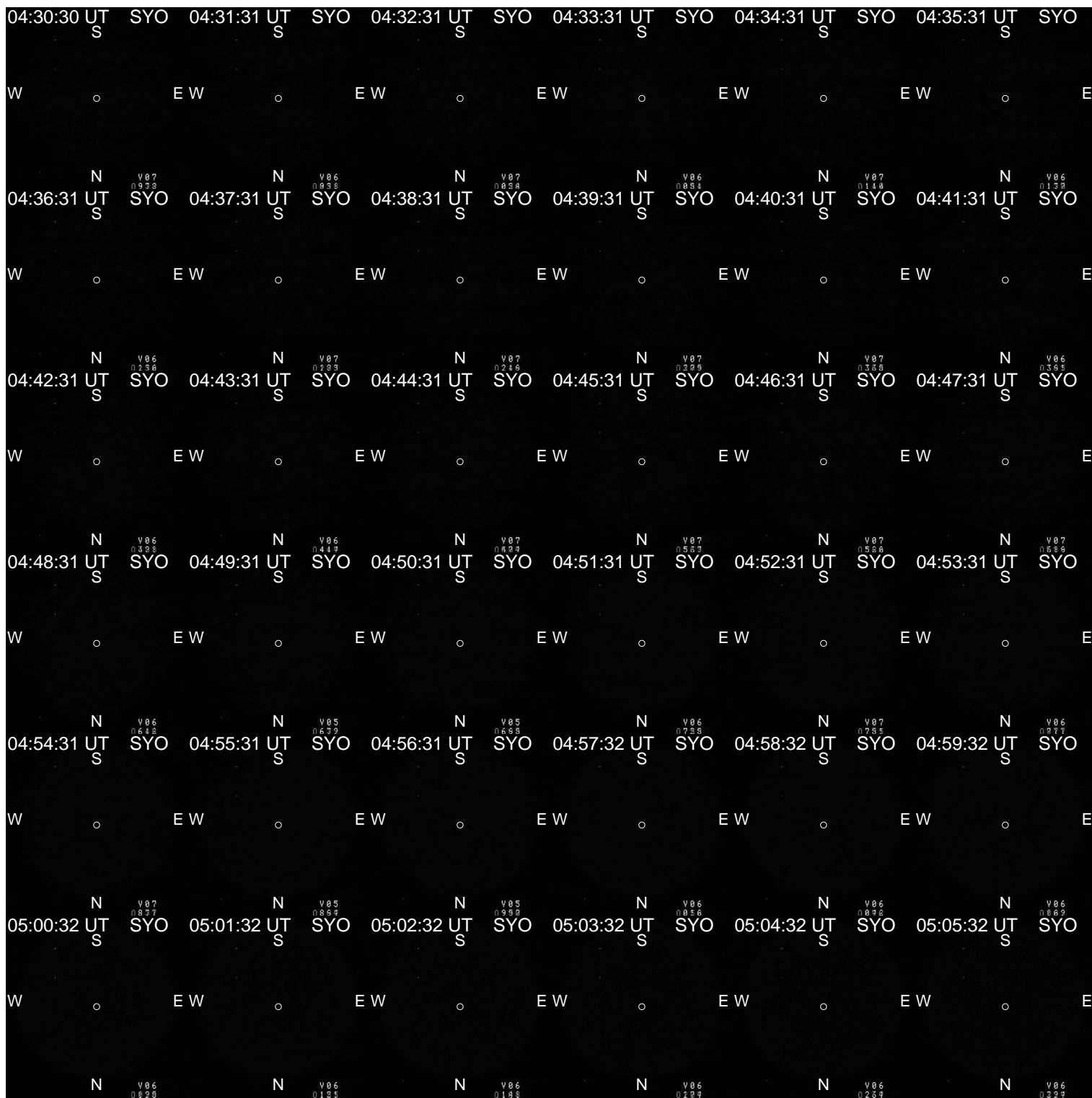
Syowa Watec2 All-Sky Images 20190610–20190611

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03:24:28 UT S	N V07 0509 SYO	03:25:28 UT S	N V07 0539 SYO	03:26:28 UT S	N V07 0539 SYO	03:27:28 UT S	N V07 0634 SYO	03:28:28 UT S	N V07 0634 SYO	03:29:28 UT S	N V07 0634 SYO	
W	○	EW	○	EW	○	EW	○	EW	○	EW	○	E
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W	○	EW	○	EW	○	EW	○	EW	○	EW	○	E
03:42:29 UT S	N V07 0439 SYO	03:43:29 UT S	N V07 0439 SYO	03:44:29 UT S	N V07 0439 SYO	03:45:29 UT S	N V07 0329 SYO	03:46:29 UT S	N V06 0439 SYO	03:47:29 UT S	N V07 0445 SYO	
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W	○	EW	○	EW	○	EW	○	EW	○	EW	○	E
N V07 0658		N V07 0628		N V07 0658		N V08 0715		N V08 0728		N V07 0757		

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Syowa Watec2 All-Sky Images 20190610–20190611

