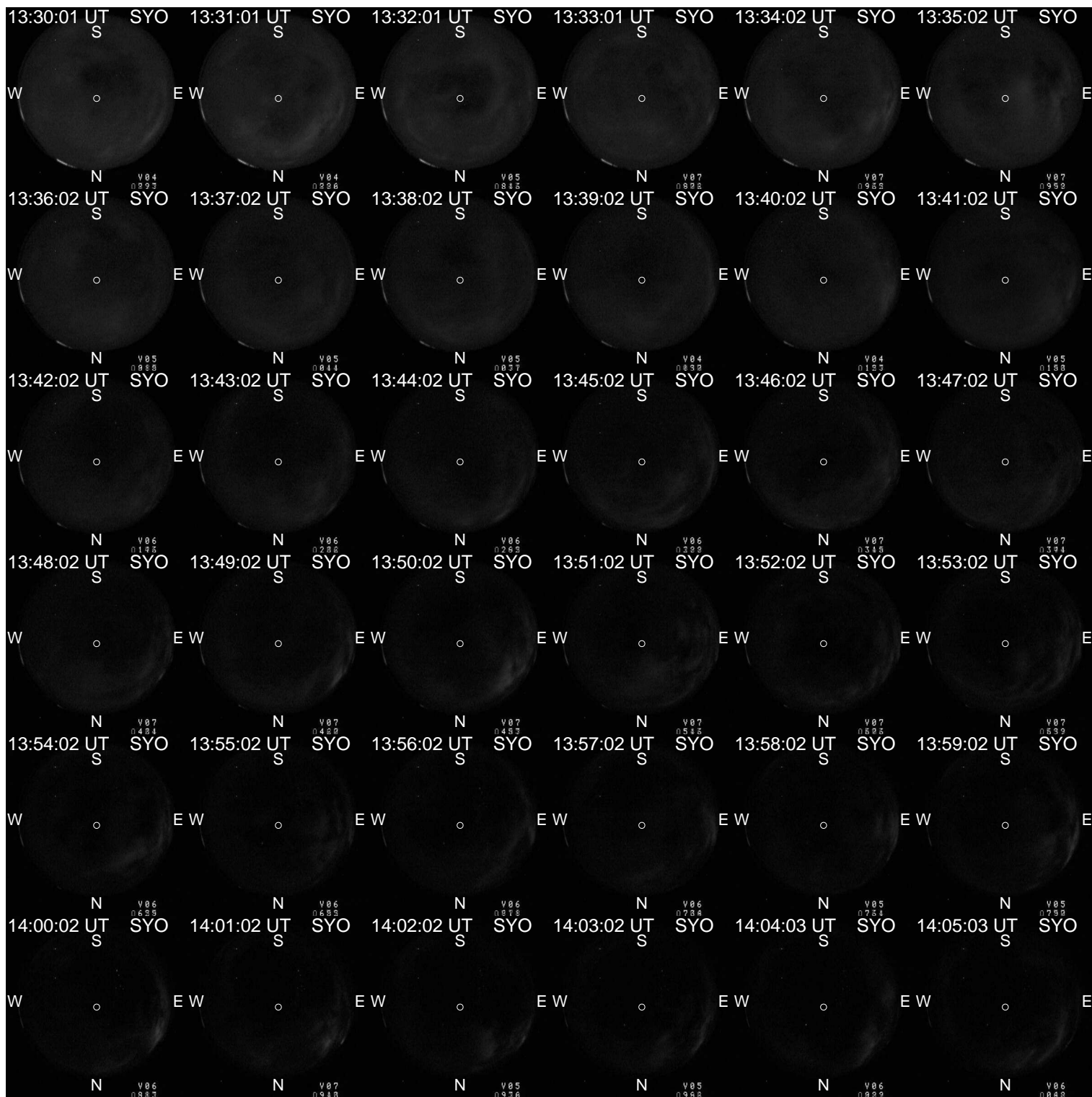
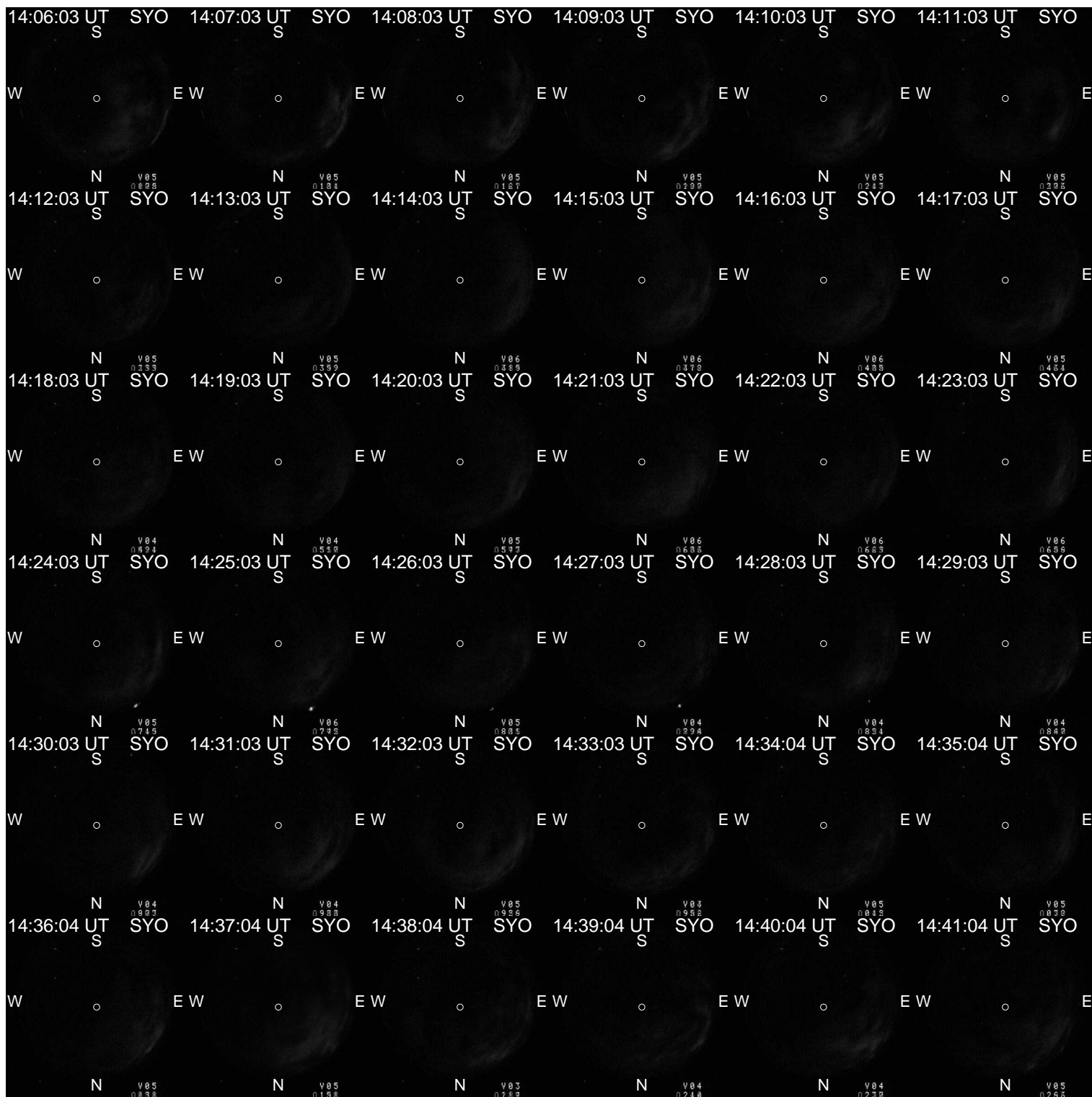


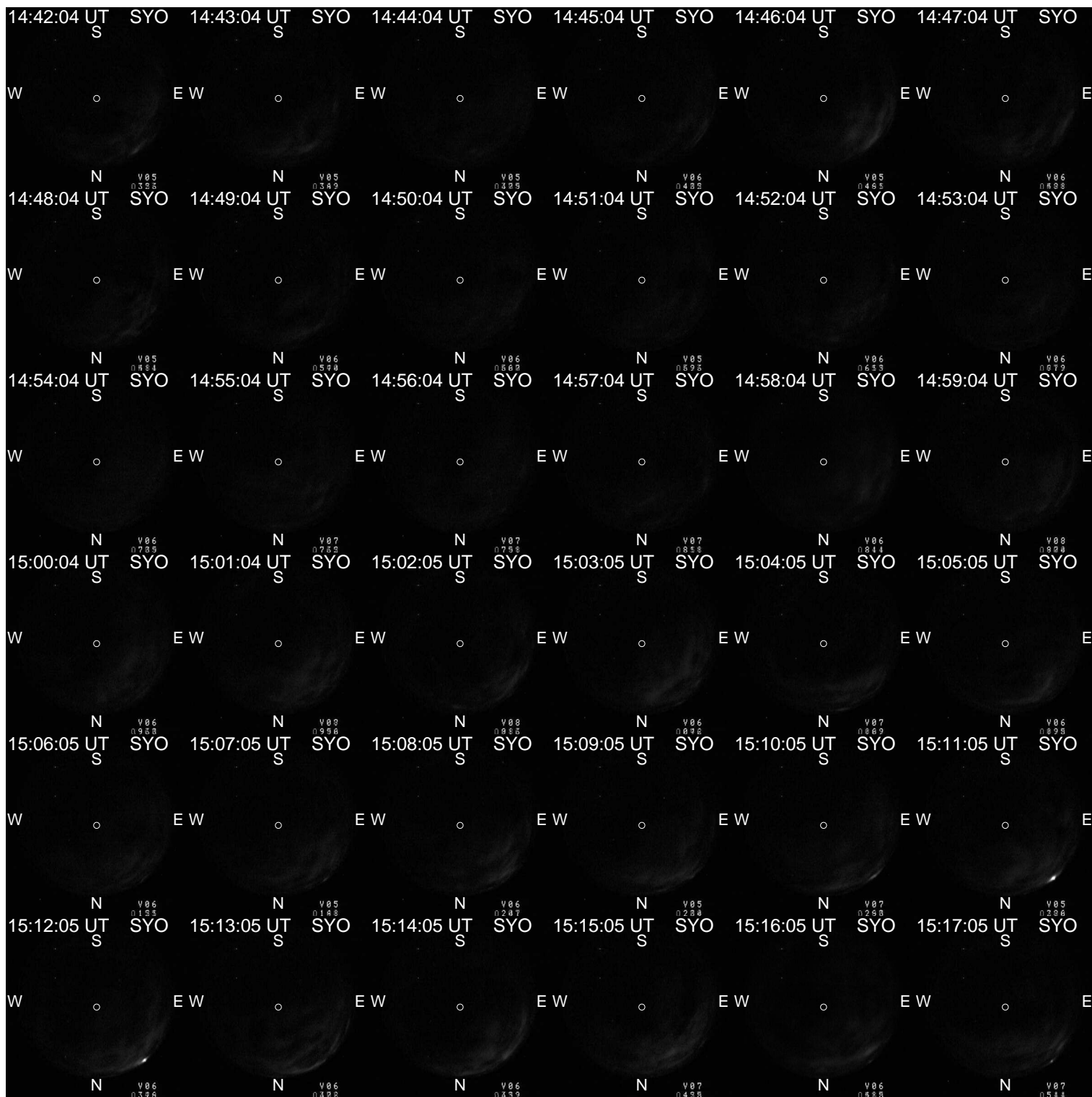
# Syowa Watec2 All-Sky Images 20190609–20190610



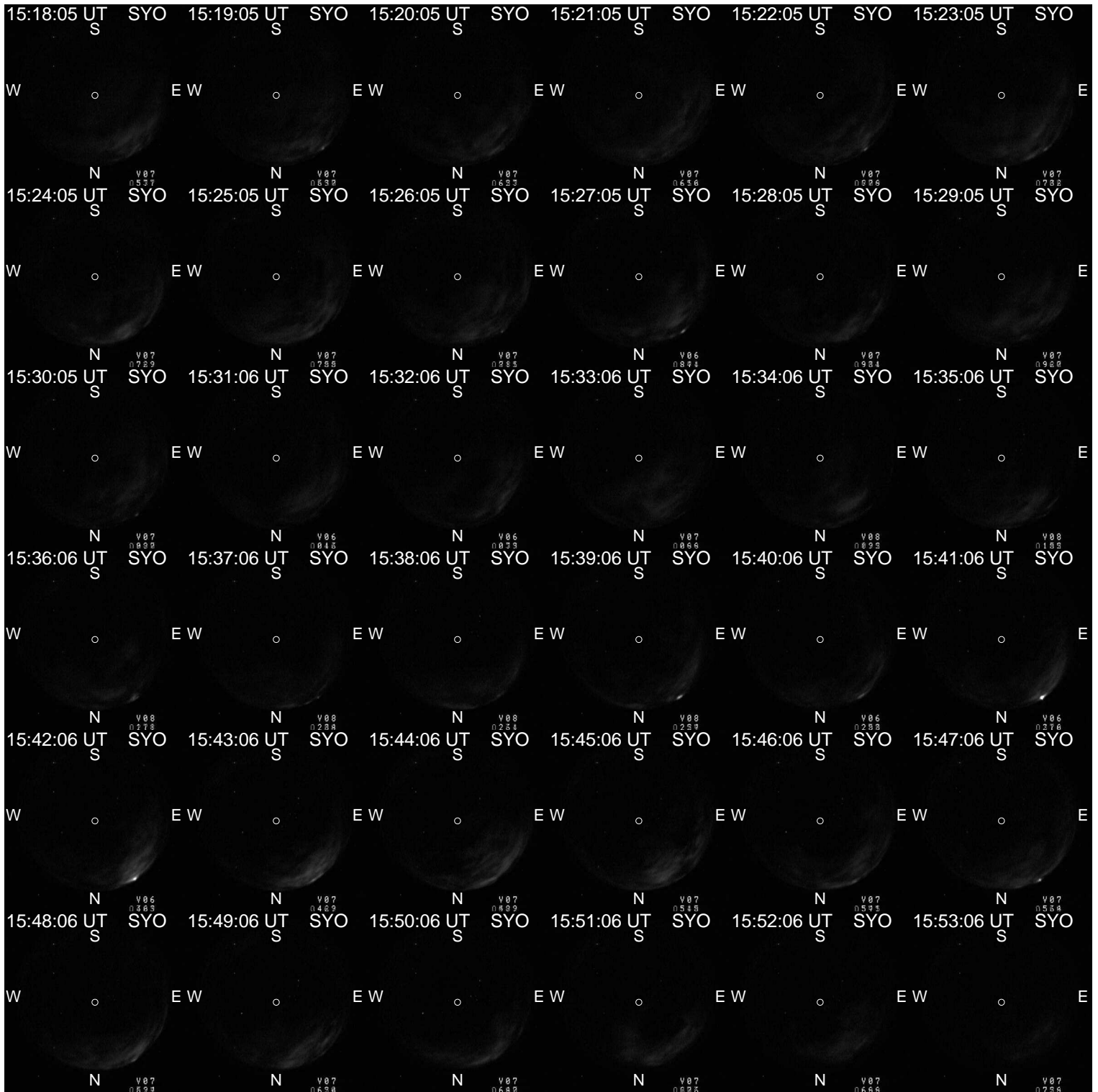
# Syowa Watec2 All-Sky Images 20190609–20190610



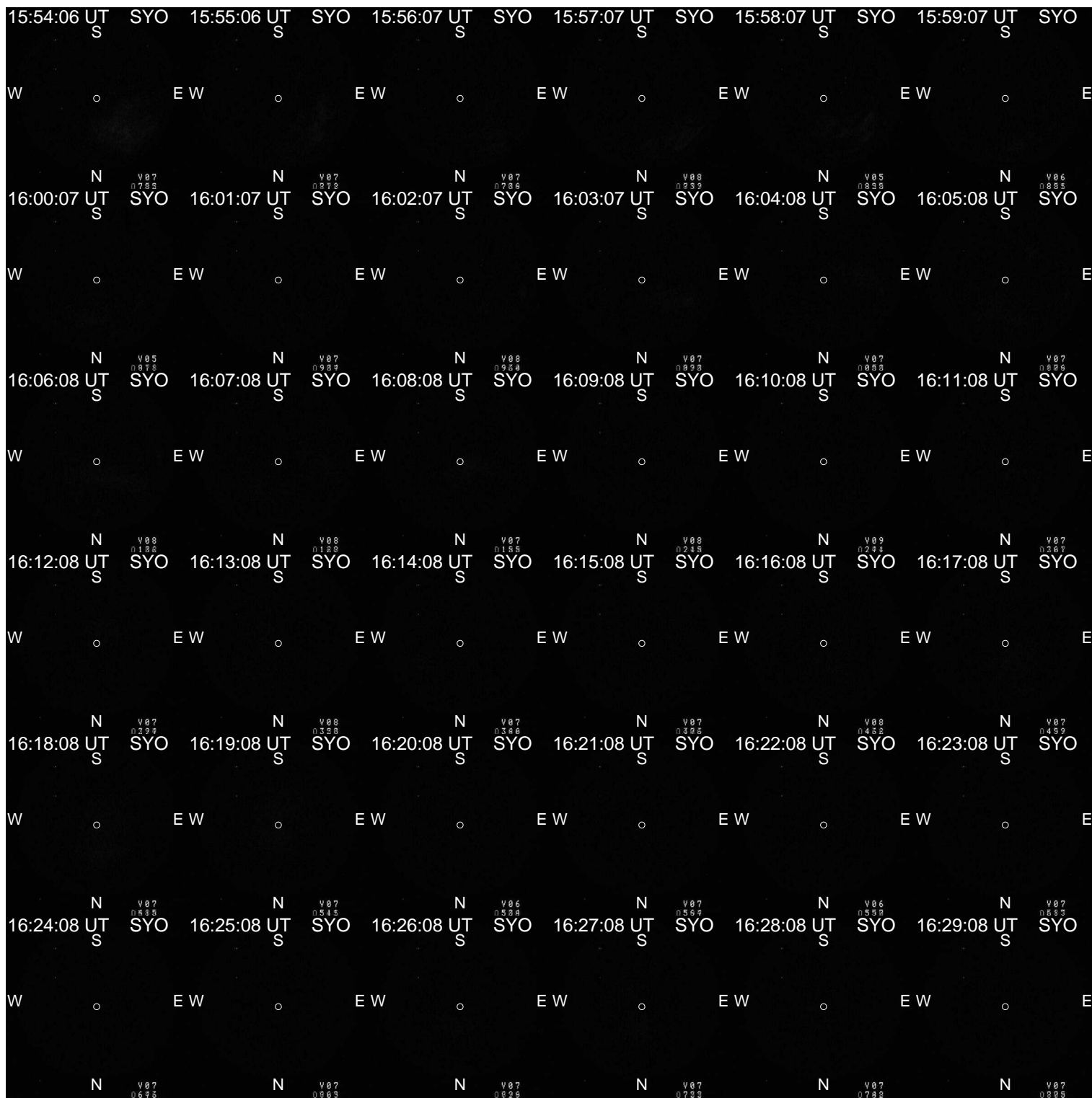
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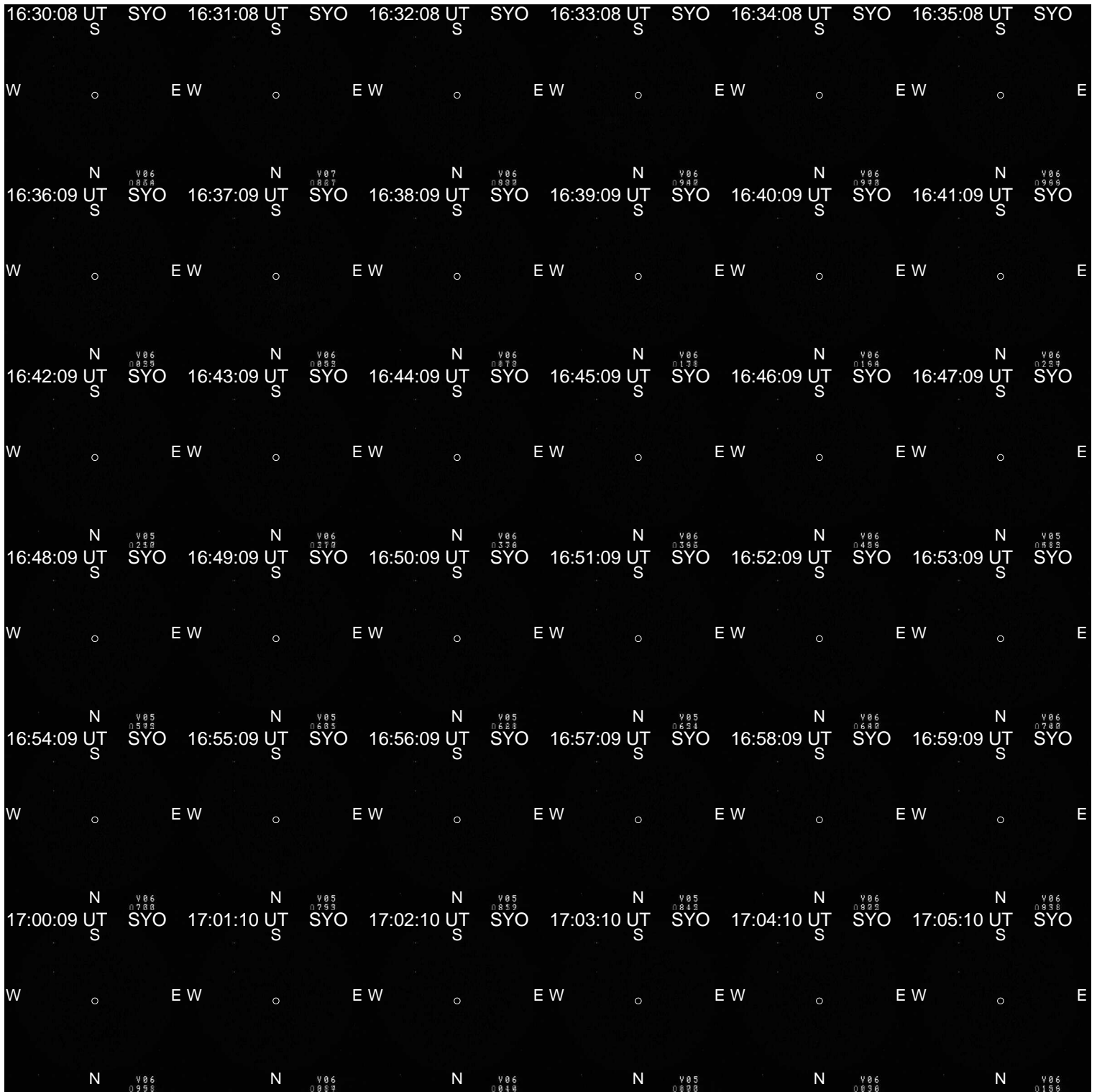
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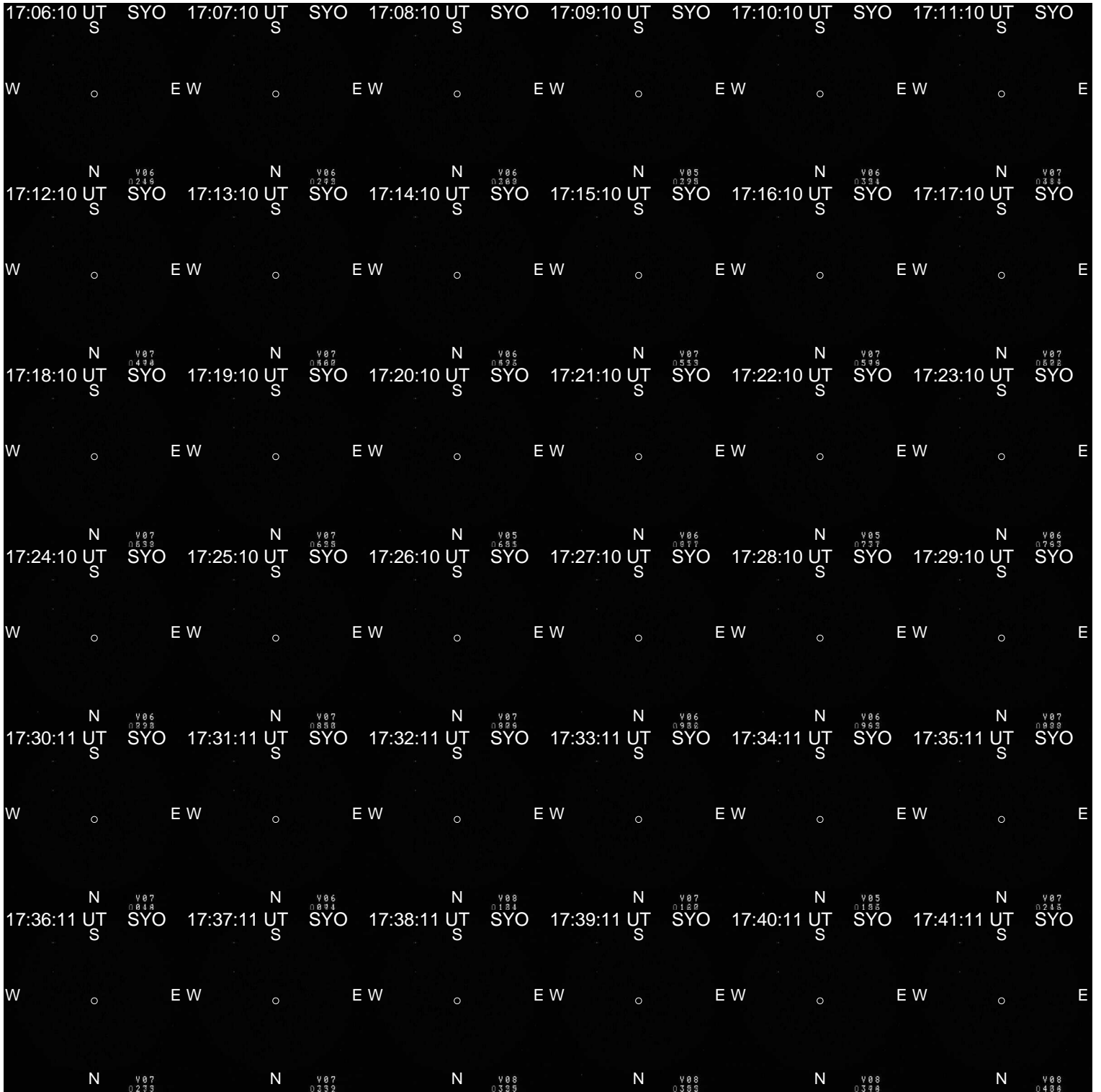
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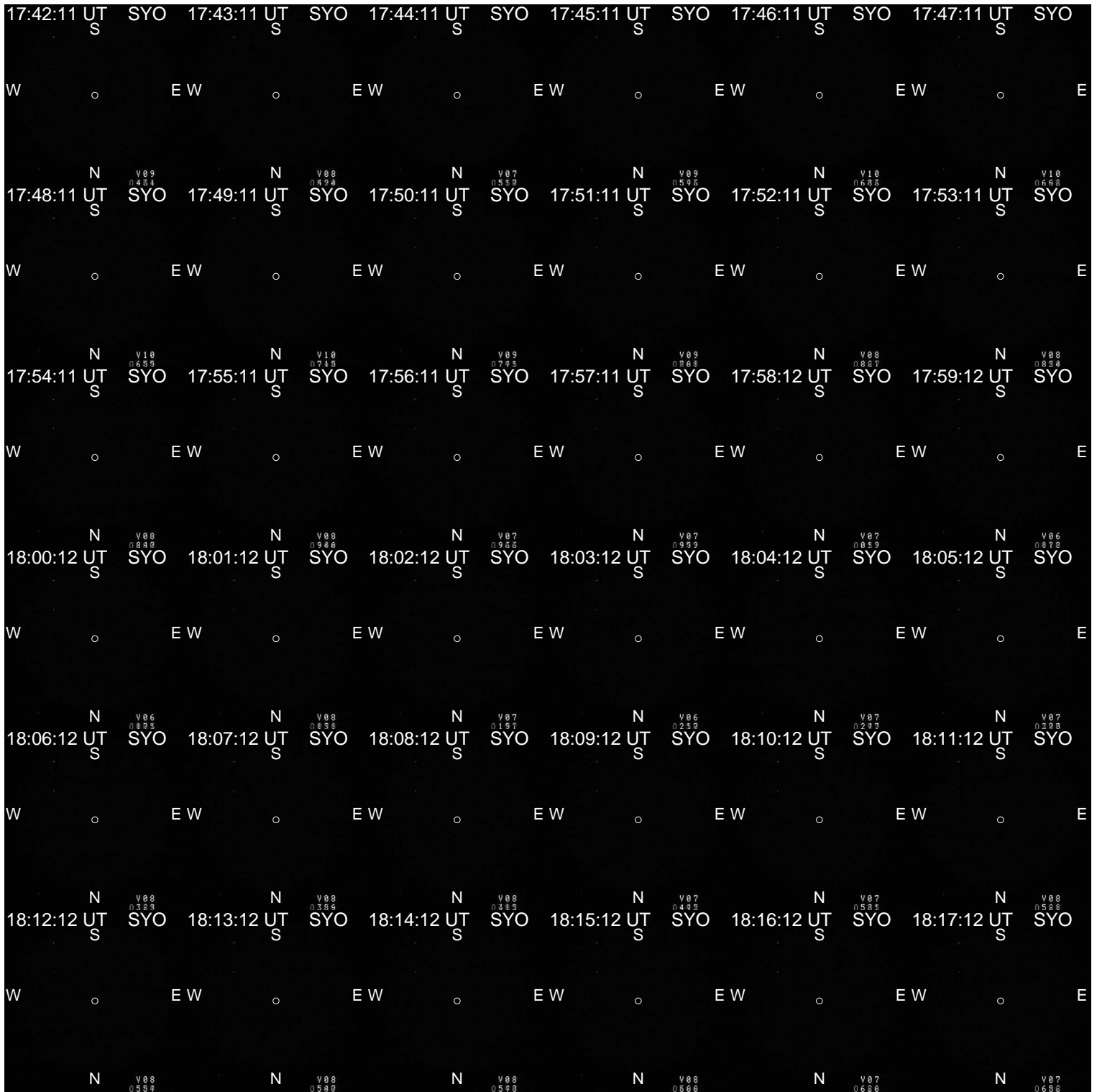
# Syowa Watec2 All-Sky Images 20190609–20190610



# Syowa Watec2 All-Sky Images 20190609–20190610

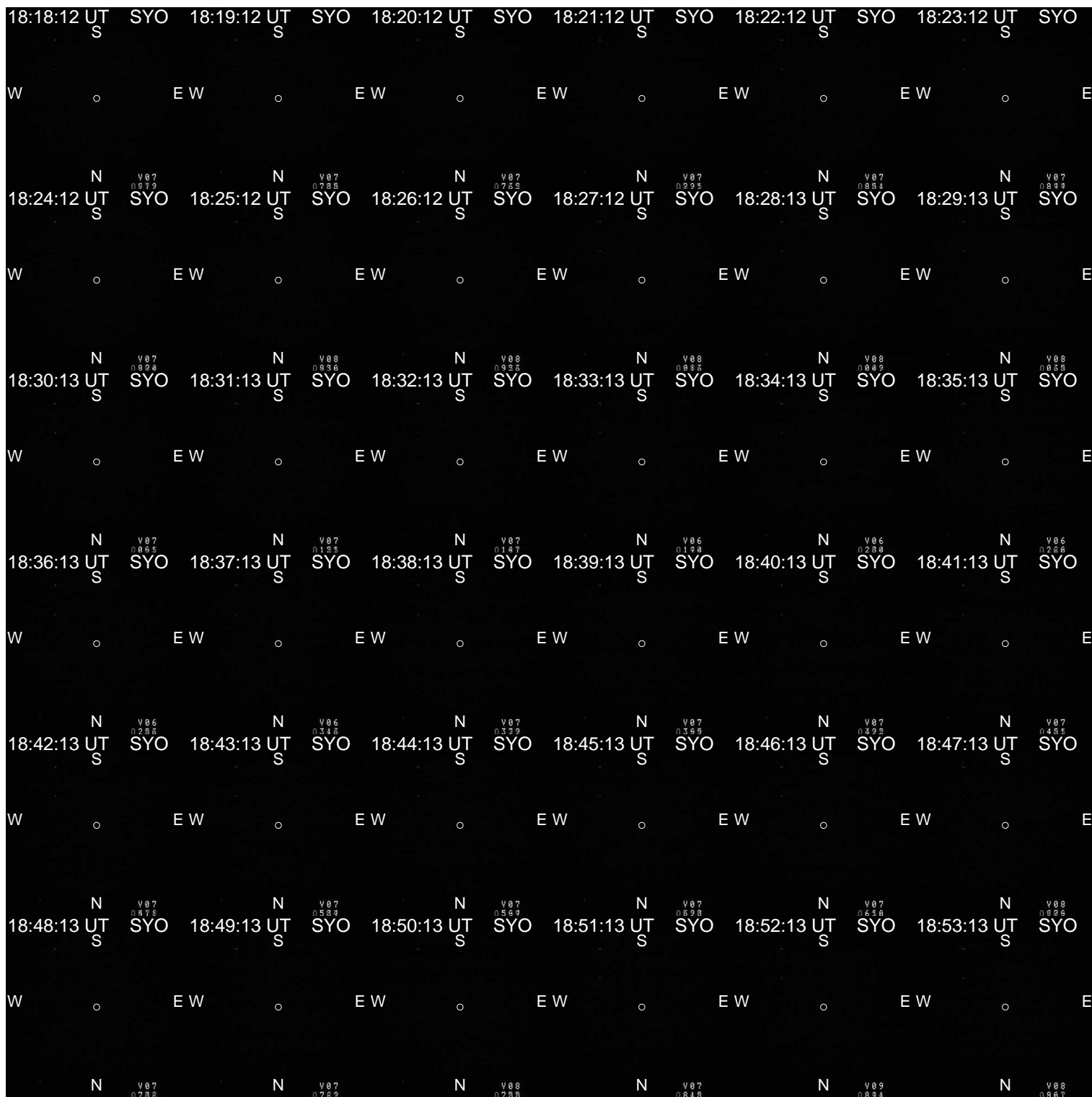


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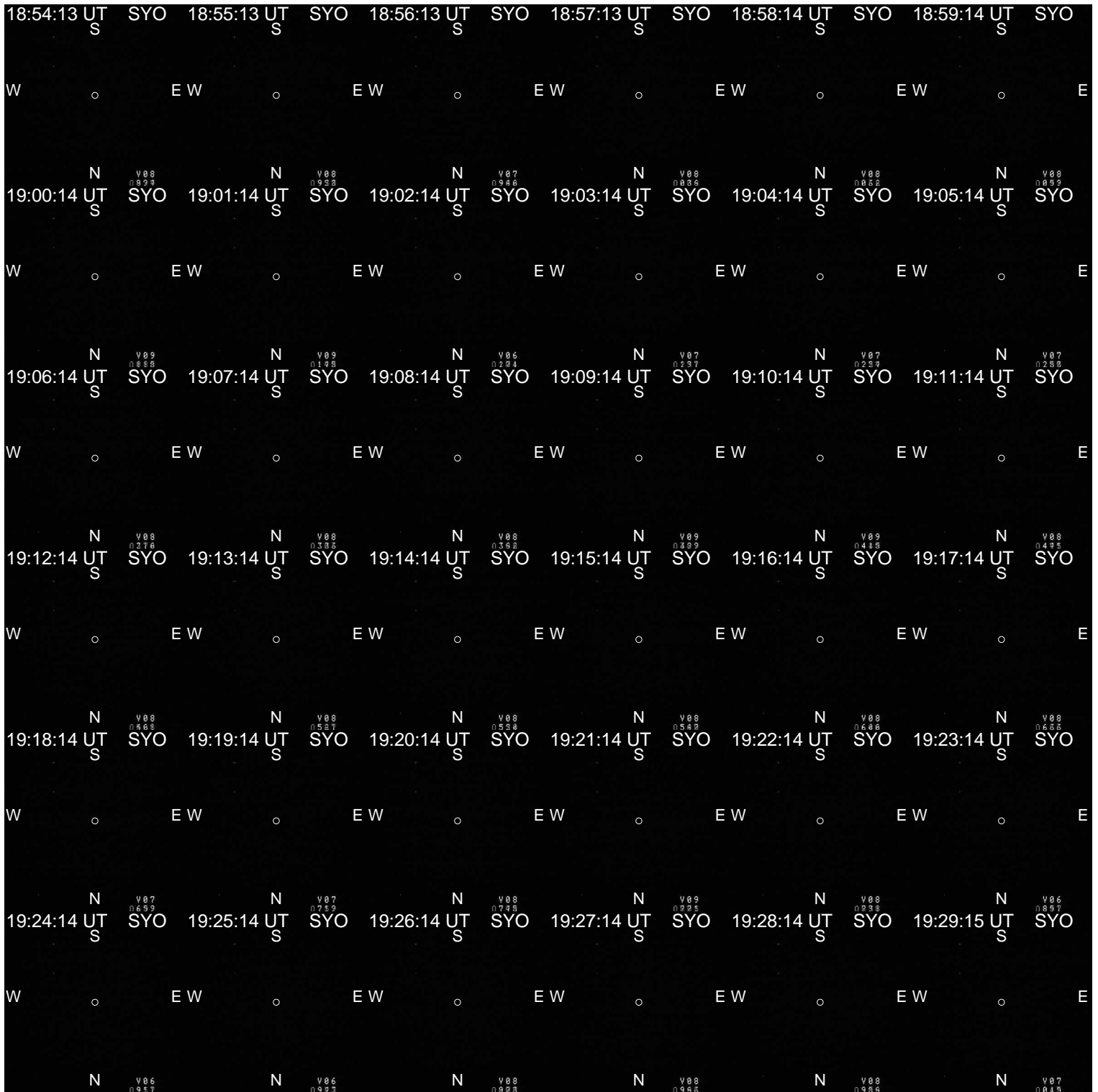




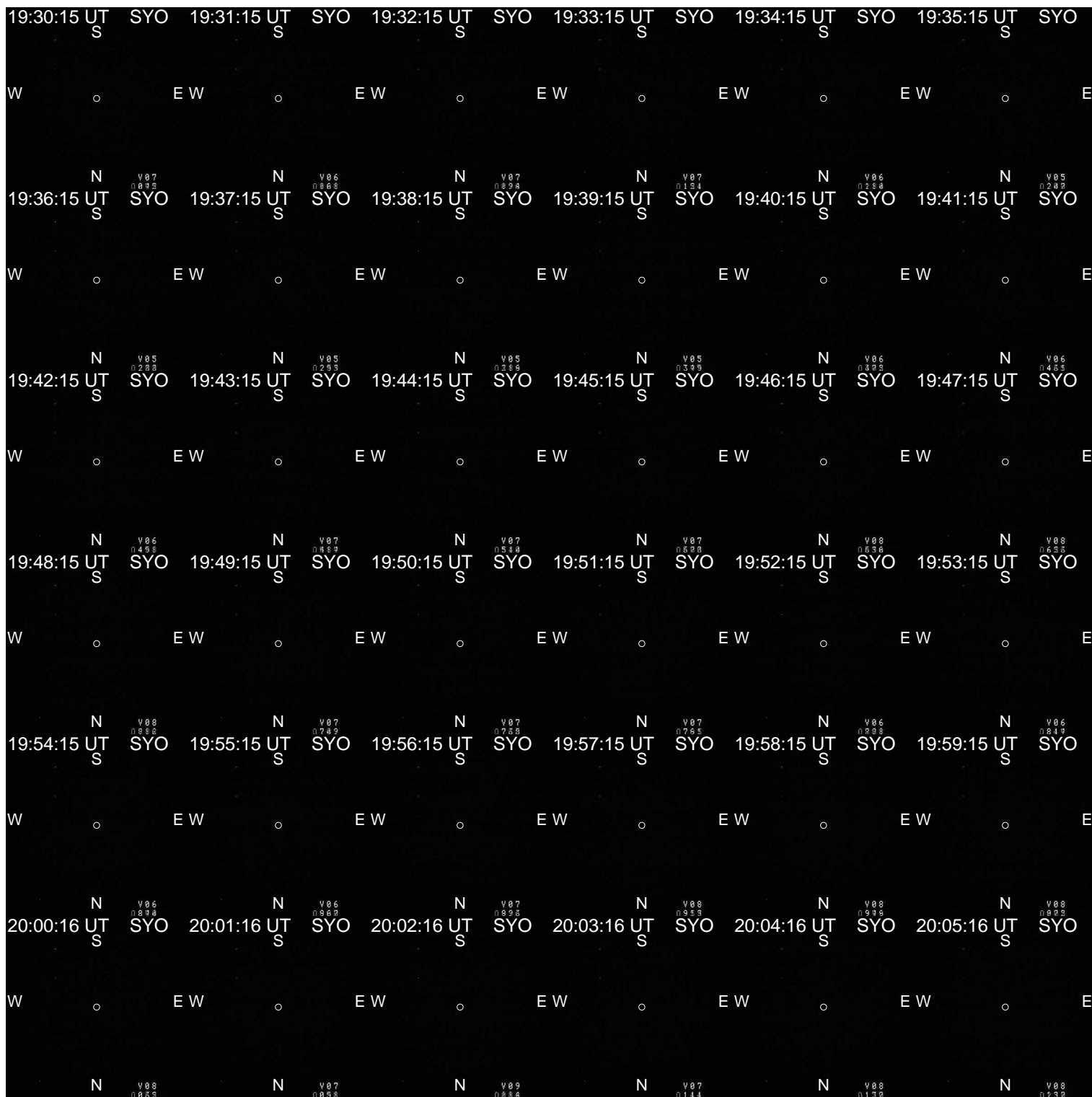
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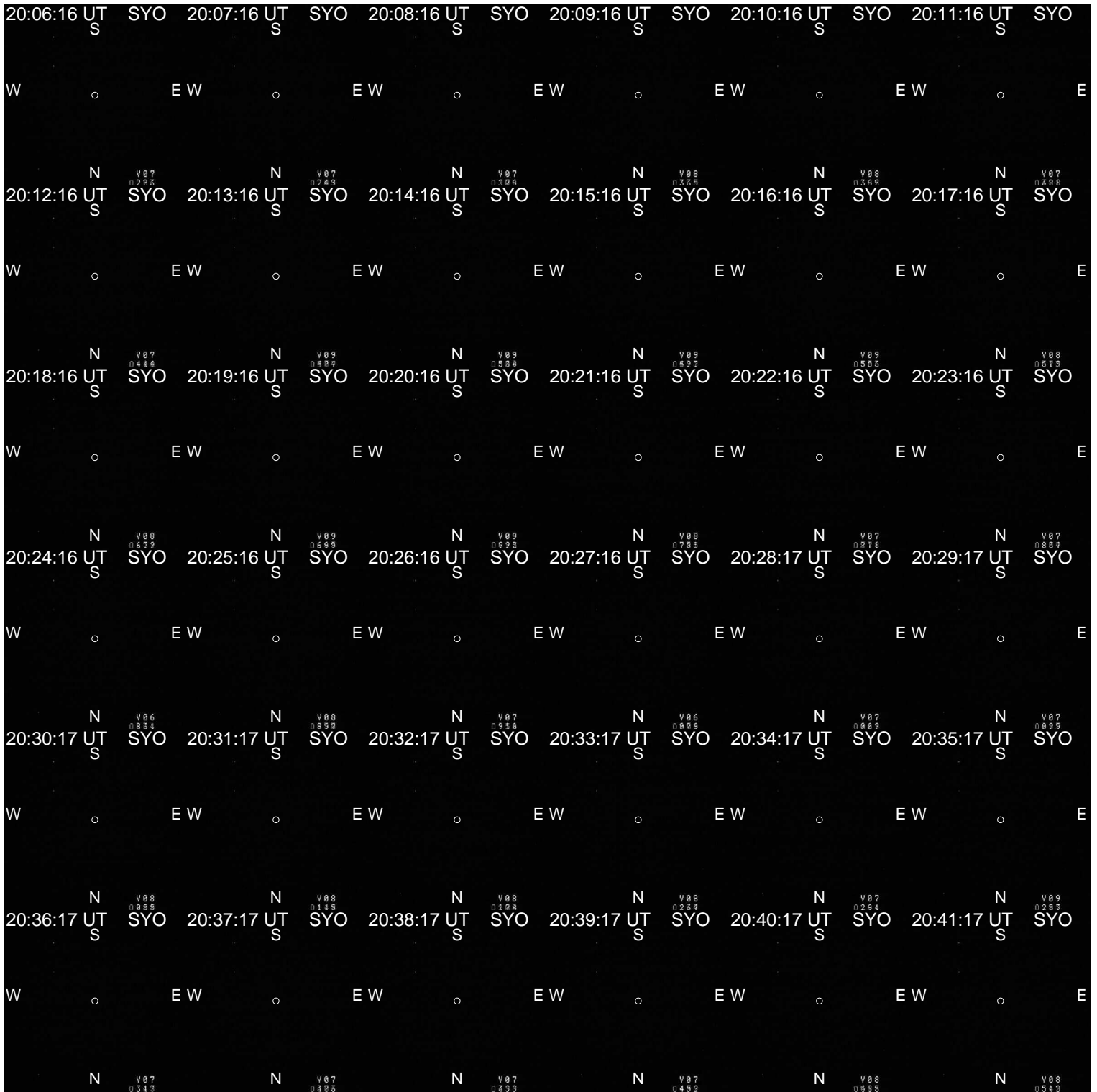
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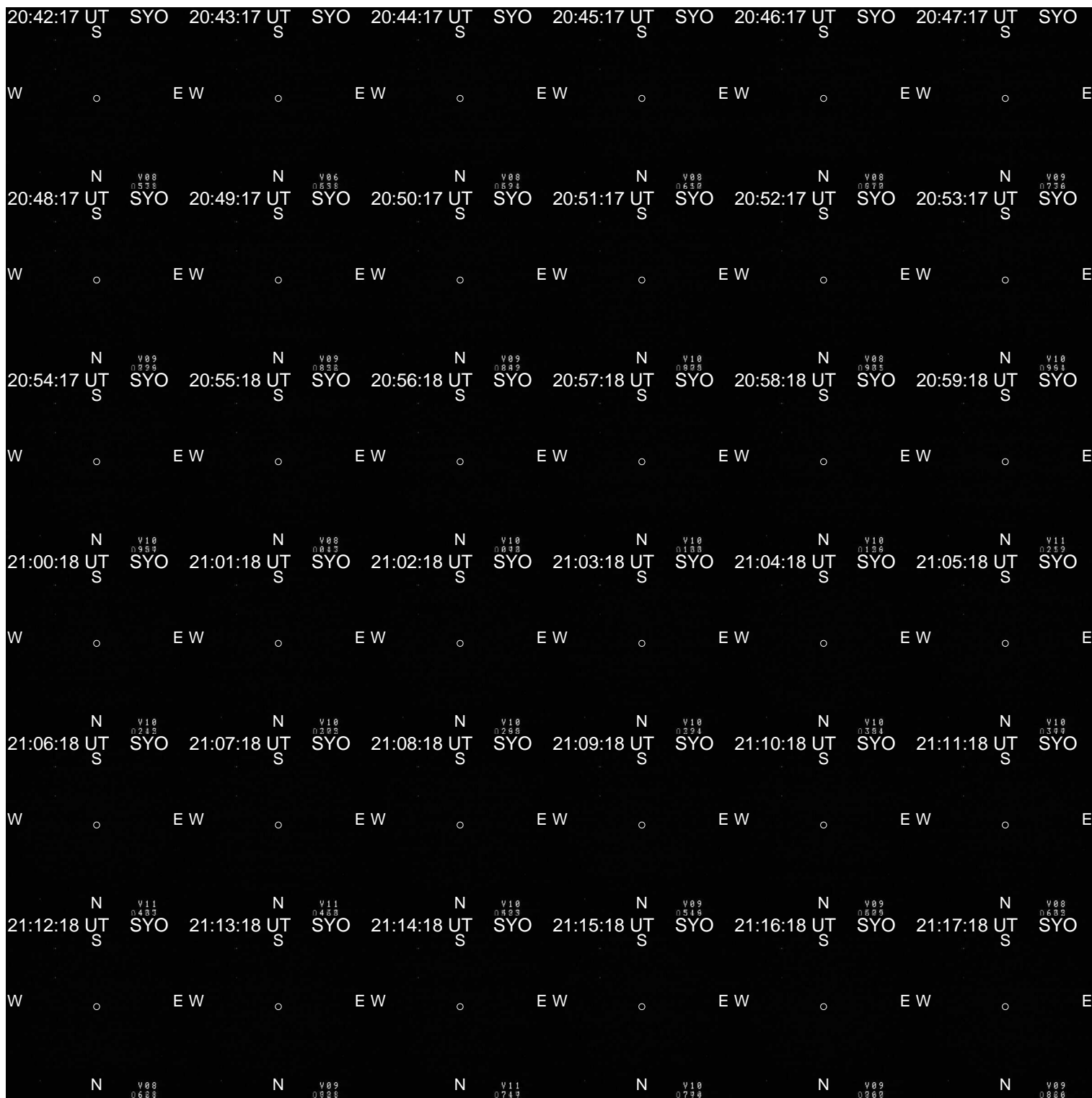
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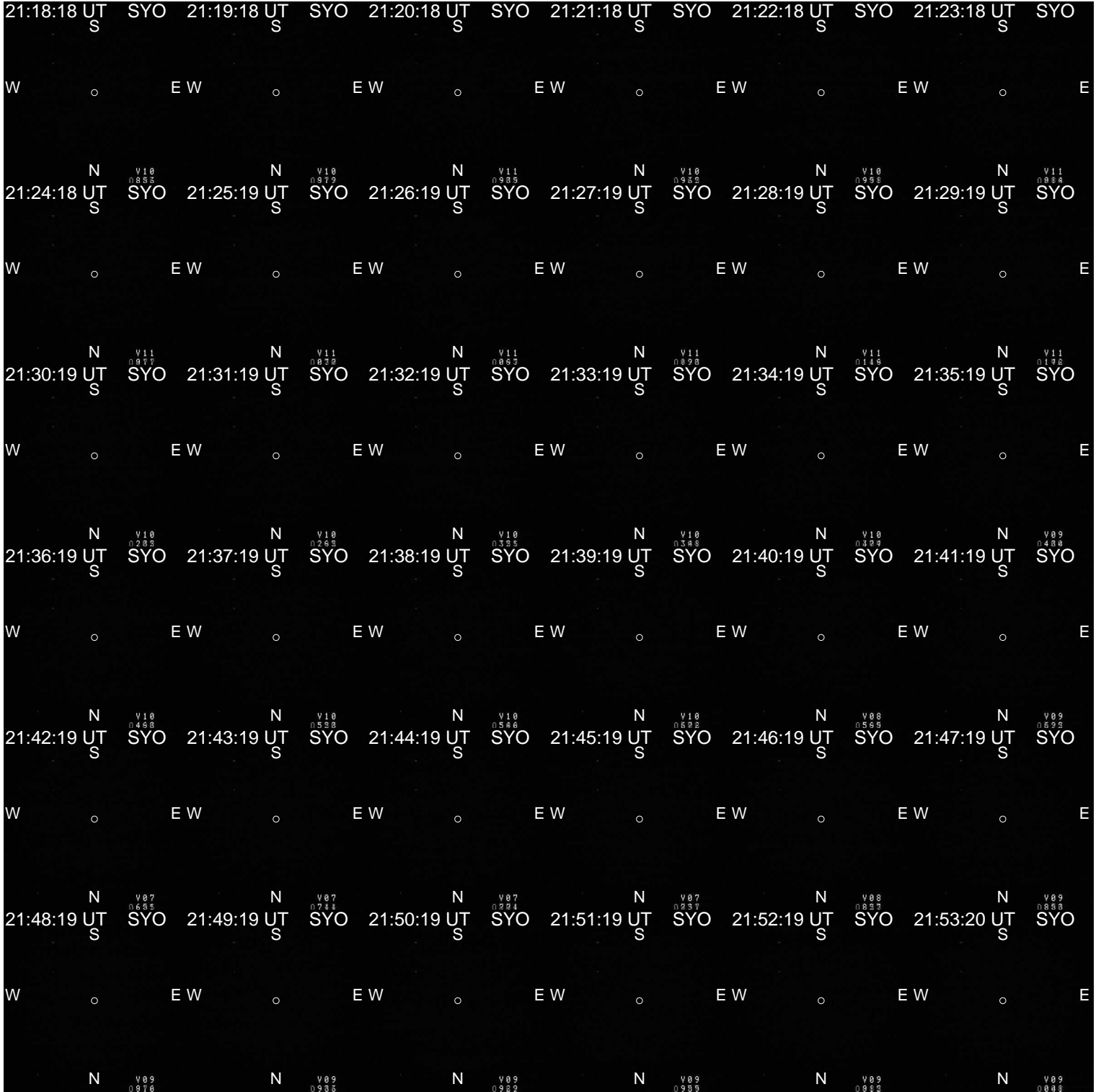
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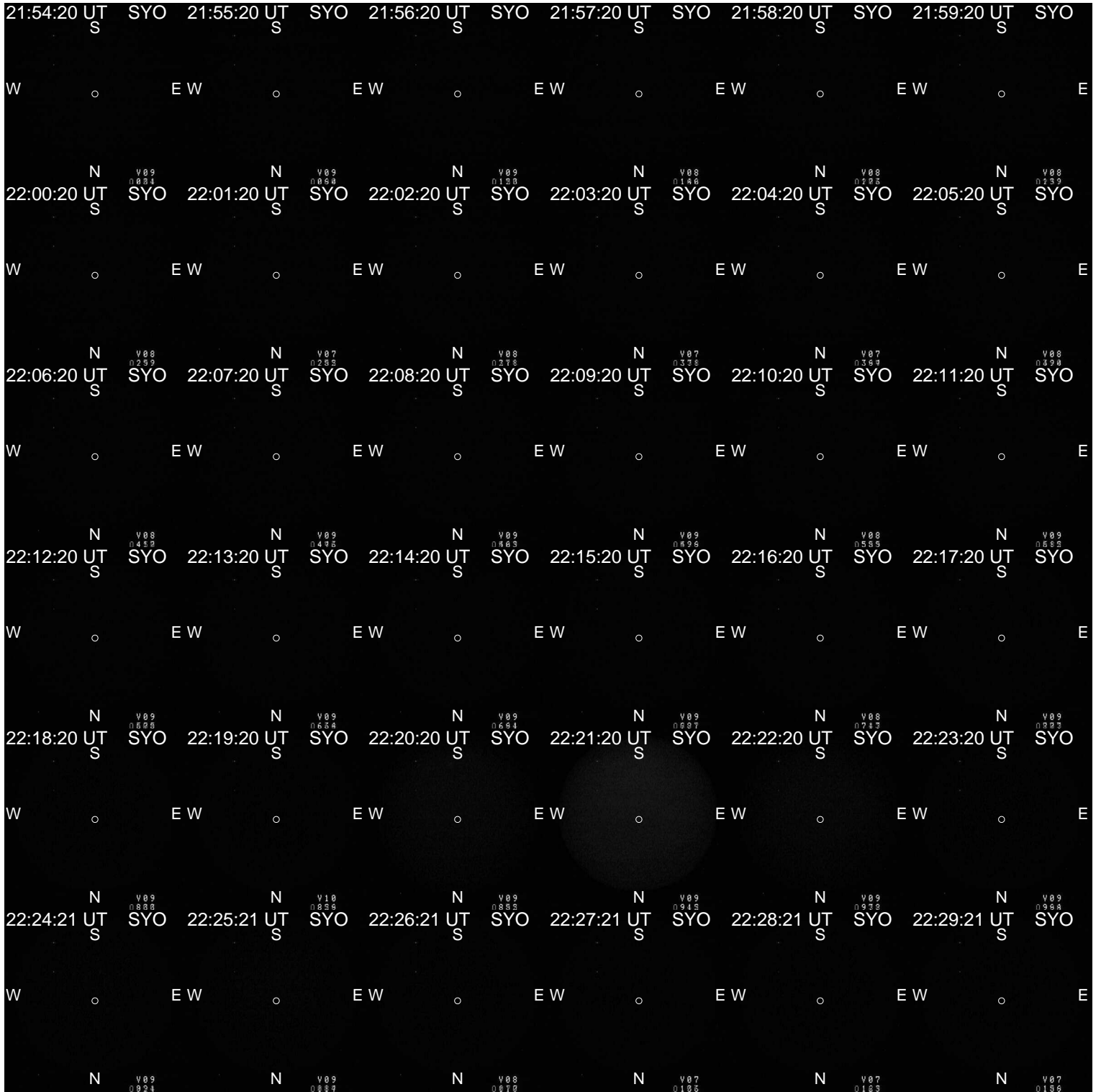
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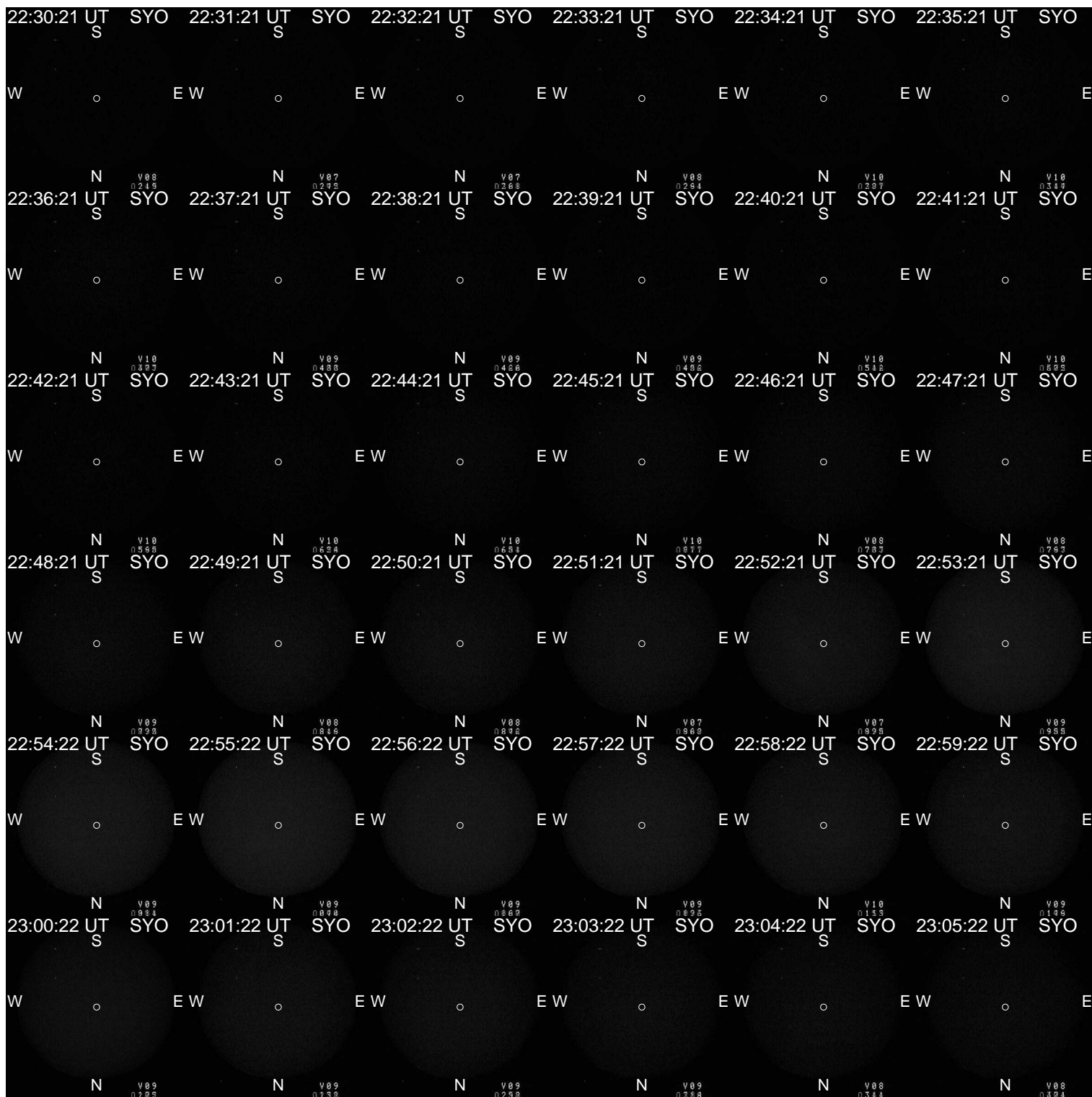
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# Syowa Watec2 All-Sky Images 20190609–20190610

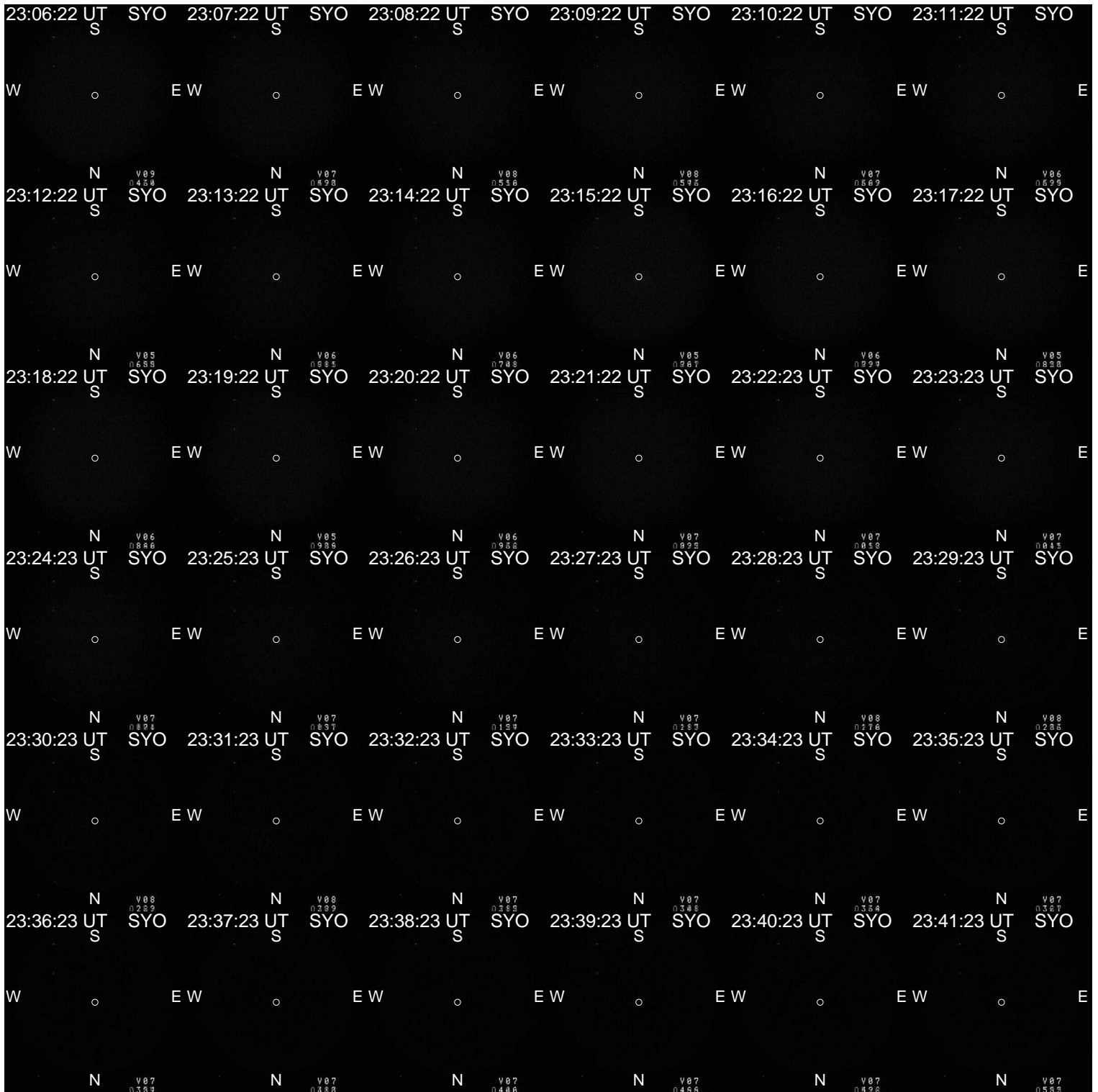


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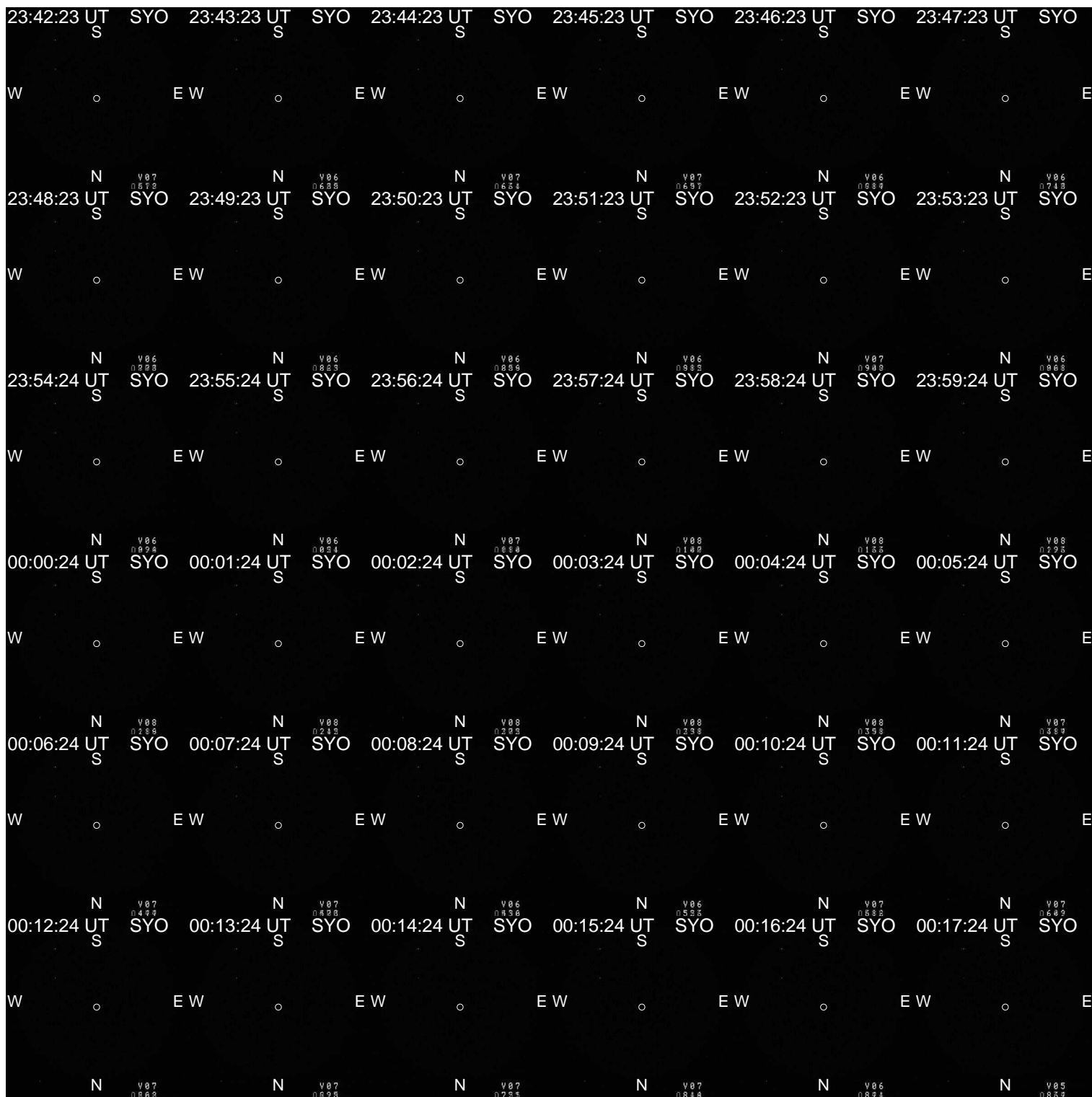




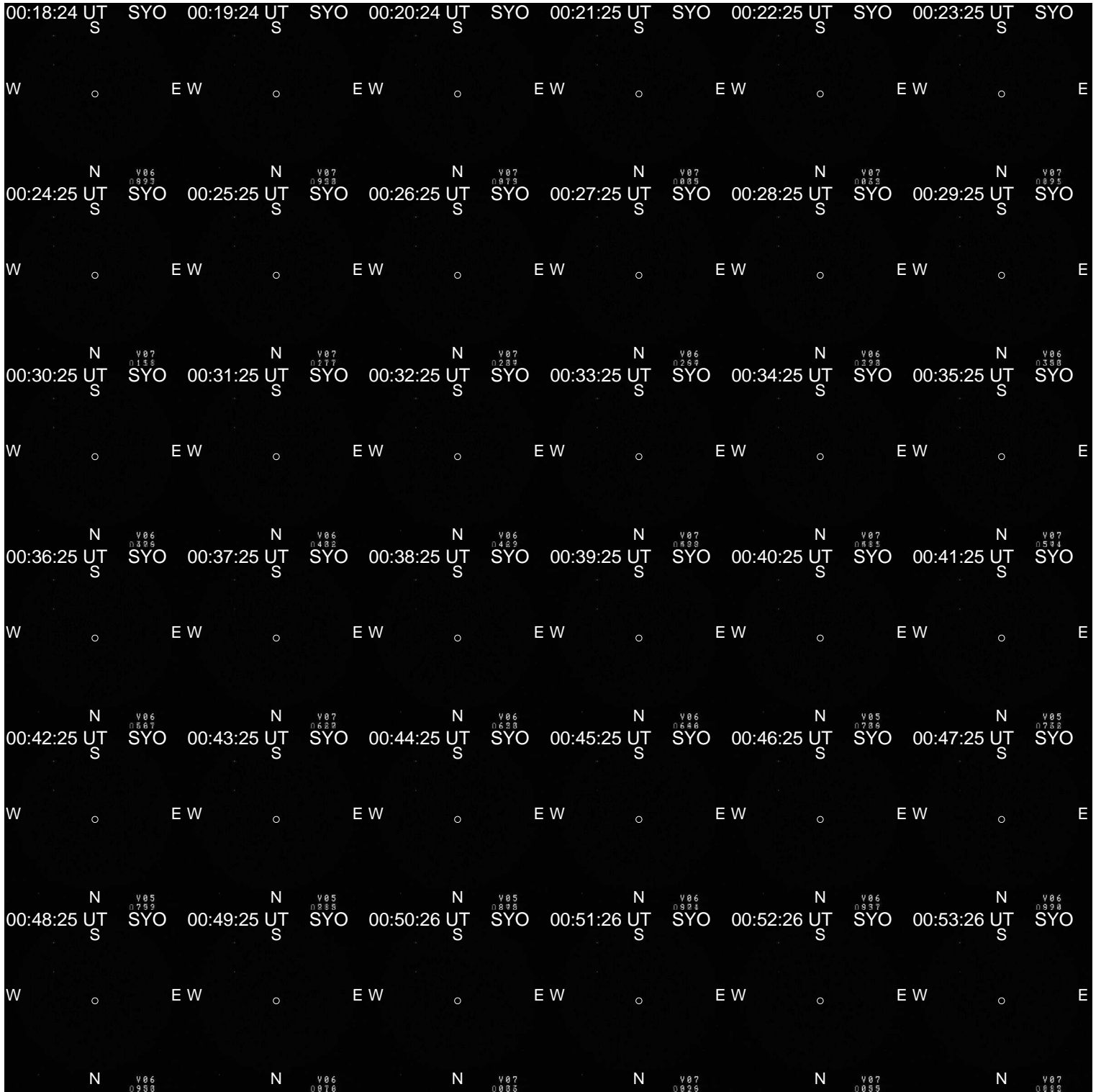
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# Syowa Watec2 All-Sky Images 20190609–20190610



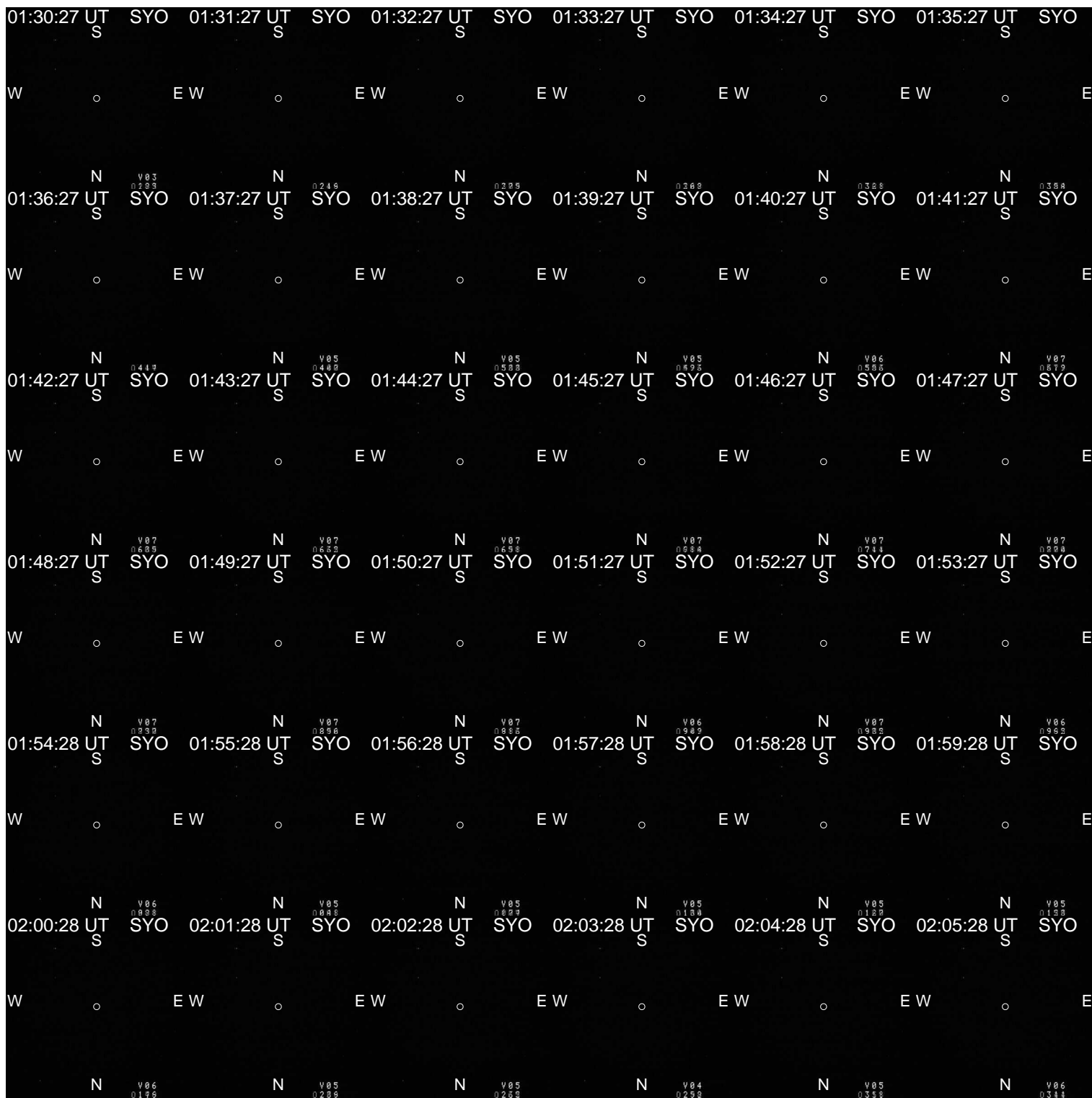
# Syowa Watec2 All-Sky Images 20190609–20190610



# Syowa Watec2 All-Sky Images 20190609–20190610

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N	V07 0148	N	V07 0154	N	V07 0161	N	V07 0168	N	V07 0175	N	V07 0182	N	V07 0189
01:00:26 UT	SYO	01:01:26 UT	SYO	01:02:26 UT	SYO	01:03:26 UT	SYO	01:04:26 UT	SYO	01:05:26 UT	SYO	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E	
N	V06 0256	N	V06 0292	N	V06 0328	N	V06 0364	N	V06 0400	N	V06 0436	N	V05 0472
01:06:26 UT	SYO	01:07:26 UT	SYO	01:08:26 UT	SYO	01:09:26 UT	SYO	01:10:26 UT	SYO	01:11:26 UT	SYO	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E	
N	V05 0392	N	V06 0428	N	V05 0464	N	V06 0500	N	V06 0536	N	V06 0572	N	V06 0608
01:12:26 UT	SYO	01:13:26 UT	SYO	01:14:26 UT	SYO	01:15:26 UT	SYO	01:16:26 UT	SYO	01:17:26 UT	SYO	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E	
N	V06 0428	N	V06 0464	N	V06 0500	N	V06 0536	N	V06 0572	N	V06 0608	N	V07 0644
01:18:26 UT	SYO	01:19:26 UT	SYO	01:20:26 UT	SYO	01:21:26 UT	SYO	01:22:26 UT	SYO	01:23:27 UT	SYO	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E	
N	V06 0464	N	V06 0500	N	V06 0536	N	V06 0572	N	V07 0608	N	V06 0644	N	V07 0680
01:24:27 UT	SYO	01:25:27 UT	SYO	01:26:27 UT	SYO	01:27:27 UT	SYO	01:28:27 UT	SYO	01:29:27 UT	SYO	SYO	
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N	V05 0500	N	V04 0536	N	V05 0572	N	V05 0608	N	V05 0644	N	V05 0680	N	V05 0716
01:30:27 UT	SYO	01:31:27 UT	SYO	01:32:27 UT	SYO	01:33:27 UT	SYO	01:34:27 UT	SYO	01:35:27 UT	SYO	SYO	
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N	V05 0536	N	V05 0572	N	V05 0608	N	V06 0644	N	V06 0680	N	V06 0716	N	V05 0752

# Syowa Watec2 All-Sky Images 20190609–20190610



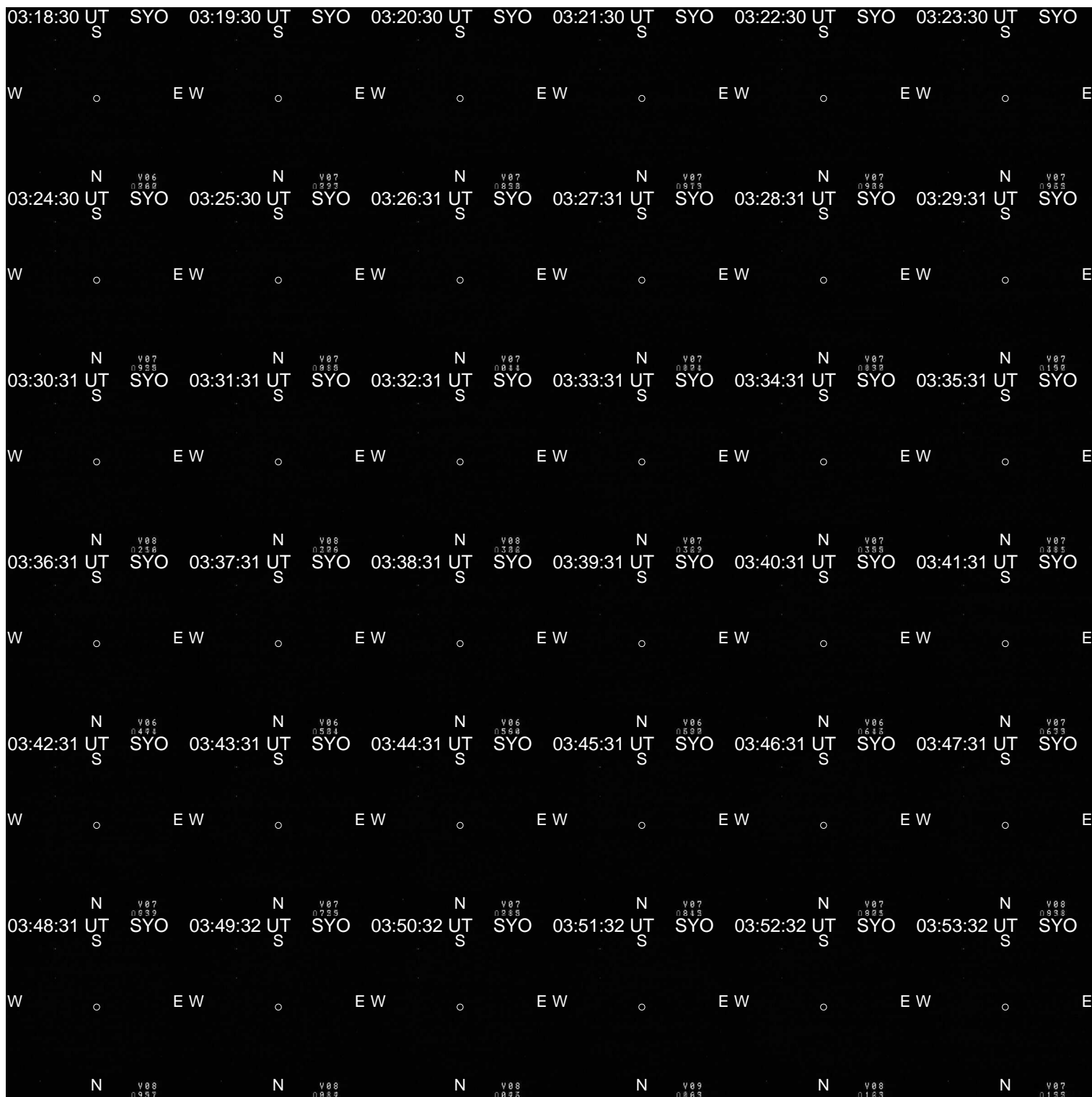
# Syowa Watec2 All-Sky Images 20190609–20190610

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02:12:28 UT S	SYO	02:13:28 UT S	SYO	02:14:28 UT S	SYO	02:15:28 UT S	SYO	02:16:28 UT S	SYO	02:17:28 UT S	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
02:18:28 UT S	SYO	02:19:28 UT S	SYO	02:20:28 UT S	SYO	02:21:28 UT S	SYO	02:22:28 UT S	SYO	02:23:28 UT S	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
02:24:28 UT S	SYO	02:25:28 UT S	SYO	02:26:28 UT S	SYO	02:27:29 UT S	SYO	02:28:29 UT S	SYO	02:29:29 UT S	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
02:30:29 UT S	SYO	02:31:29 UT S	SYO	02:32:29 UT S	SYO	02:33:29 UT S	SYO	02:34:29 UT S	SYO	02:35:29 UT S	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
02:36:29 UT S	SYO	02:37:29 UT S	SYO	02:38:29 UT S	SYO	02:39:29 UT S	SYO	02:40:29 UT S	SYO	02:41:29 UT S	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
N	V06 0324	N	V06 0339	N	V04 0422	N	V05 0535	N	V04 0503	N	V04 0558	
N	V04 0558	N	V04 0600	N	V04 0635	N	V04 0638	N	V04 0667	N	V04 0697	
N	V05 0738	N	V03 0786	N	V06 0825	N	V05 0836	N	V05 0859	N	V06 0938	
N	V05 0978	N	V05 0998	N	V07 1053	N	V07 1058	N	V07 1059	N	V06 1048	
N	V06 0863	N	V07 1029	N	V07 1125	N	V07 1138	N	V07 1205	N	V07 1204	
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# Syowa Watec2 All-Sky Images 20190609–20190610

02:42:29 UT	SYO	02:43:29 UT	SYO	02:44:29 UT	SYO	02:45:29 UT	SYO	02:46:29 UT	SYO	02:47:29 UT	SYO			
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	N	V08 0488		N	V08 0518		N	V07 0535		N	V08 0638		N	V06 0688
02:48:29 UT	SYO	02:49:29 UT	SYO	02:50:29 UT	SYO	02:51:29 UT	SYO	02:52:29 UT	SYO	02:53:29 UT	SYO	02:53:29 UT	SYO	02:53:29 UT
W	○	EW	○	EW	○	EW	○	EW	○	EW	○	E		
	N	V06 0878		N	V06 0736		N	V05 0785		N	V05 0839		N	V06 0845
02:54:29 UT	SYO	02:55:29 UT	SYO	02:56:29 UT	SYO	02:57:30 UT	SYO	02:58:30 UT	SYO	02:59:30 UT	SYO	02:59:30 UT	SYO	02:59:30 UT
W	○	EW	○	EW	○	EW	○	EW	○	EW	○	E		
	N	V06 0925		N	V04 0925		N	V05 0939		N	V06 0834		N	V07 0849
03:00:30 UT	SYO	03:01:30 UT	SYO	03:02:30 UT	SYO	03:03:30 UT	SYO	03:04:30 UT	SYO	03:05:30 UT	SYO	03:05:30 UT	SYO	03:05:30 UT
W	○	EW	○	EW	○	EW	○	EW	○	EW	○	E		
	N	V07 0935		N	V07 0938		N	V07 0979		N	V07 0938		N	V06 0938
03:06:30 UT	SYO	03:07:30 UT	SYO	03:08:30 UT	SYO	03:09:30 UT	SYO	03:10:30 UT	SYO	03:11:30 UT	SYO	03:11:30 UT	SYO	03:11:30 UT
W	○	EW	○	EW	○	EW	○	EW	○	EW	○	E		
	N	V06 0957		N	V06 0939		N	V06 0433		N	V07 0433		N	V07 0514
03:12:30 UT	SYO	03:13:30 UT	SYO	03:14:30 UT	SYO	03:15:30 UT	SYO	03:16:30 UT	SYO	03:17:30 UT	SYO	03:17:30 UT	SYO	03:17:30 UT
W	○	EW	○	EW	○	EW	○	EW	○	EW	○	E		
	N	V07 0528		N	V07 0628		N	V07 0628		N	V06 0714		N	V05 0771
03:18:30 UT	SYO	03:19:30 UT	SYO	03:20:30 UT	SYO	03:21:30 UT	SYO	03:22:30 UT	SYO	03:23:30 UT	SYO	03:23:30 UT	SYO	03:23:30 UT

# Syowa Watec2 All-Sky Images 20190609–20190610

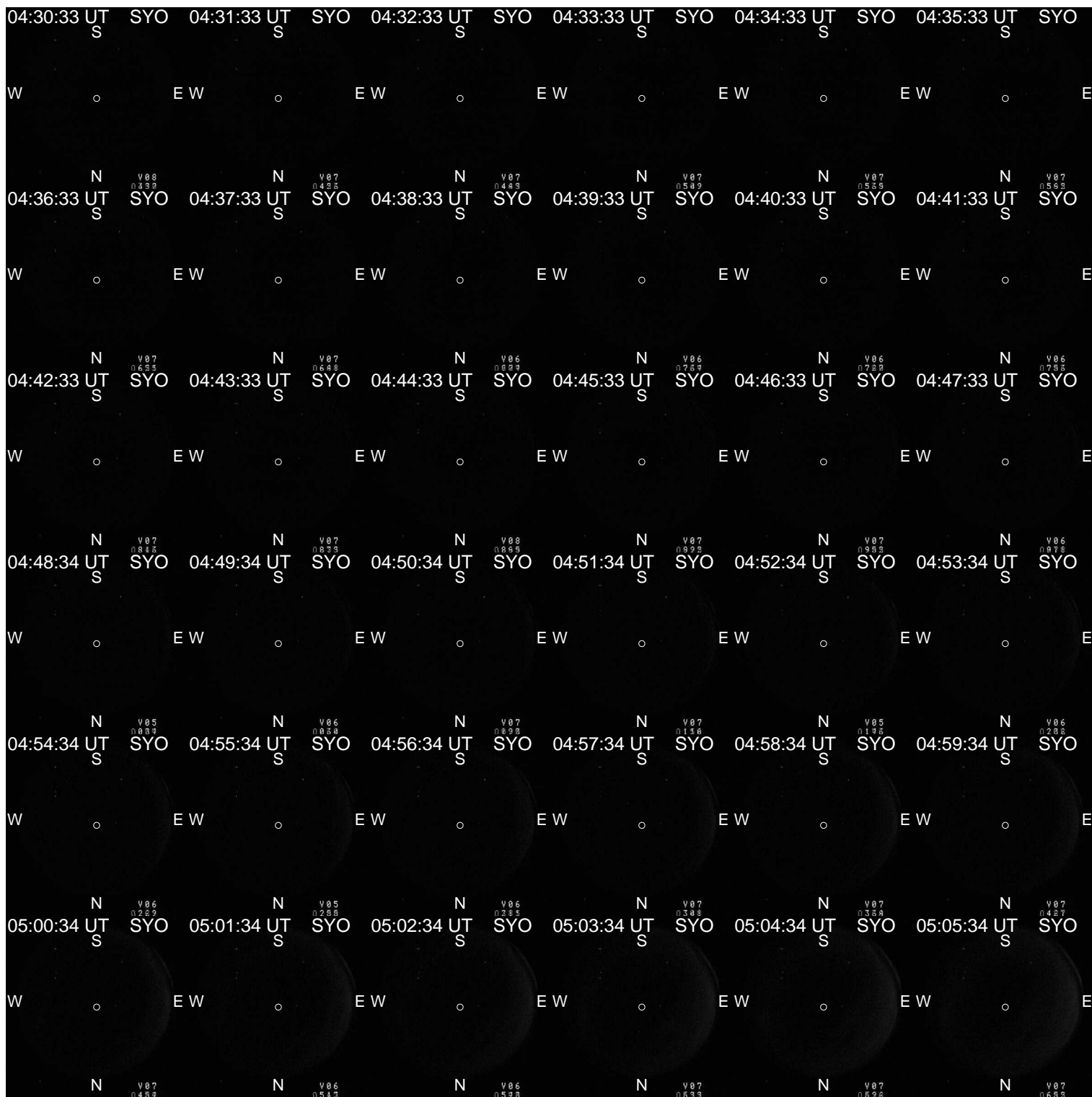




# Syowa Watec2 All-Sky Images 20190609–20190610

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04:00:32 UT S	N V08 0288 SYO	04:01:32 UT S	N V07 0299 SYO	04:02:32 UT S	N V09 0268 SYO	04:03:32 UT S	N V08 0294 SYO	04:04:32 UT S	N V08 0354 SYO	04:05:32 UT S	N V08 0349 SYO	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
04:06:32 UT S	N V07 0378 SYO	04:07:32 UT S	N V08 0366 SYO	04:08:32 UT S	N V08 0392 SYO	04:09:32 UT S	N V08 0482 SYO	04:10:32 UT S	N V07 0578 SYO	04:11:32 UT S	N V07 0573 SYO	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
04:12:32 UT S	N V07 0638 SYO	04:13:32 UT S	N V07 0638 SYO	04:14:32 UT S	N V07 0684 SYO	04:15:32 UT S	N V06 0678 SYO	04:16:32 UT S	N V07 0787 SYO	04:17:32 UT S	N V07 0765 SYO	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
04:18:33 UT S	N V07 0638 SYO	04:19:33 UT S	N V08 0646 SYO	04:20:33 UT S	N V07 0692 SYO	04:21:33 UT S	N V07 0928 SYO	04:22:33 UT S	N V08 0928 SYO	04:23:33 UT S	N V07 0988 SYO	
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W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
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