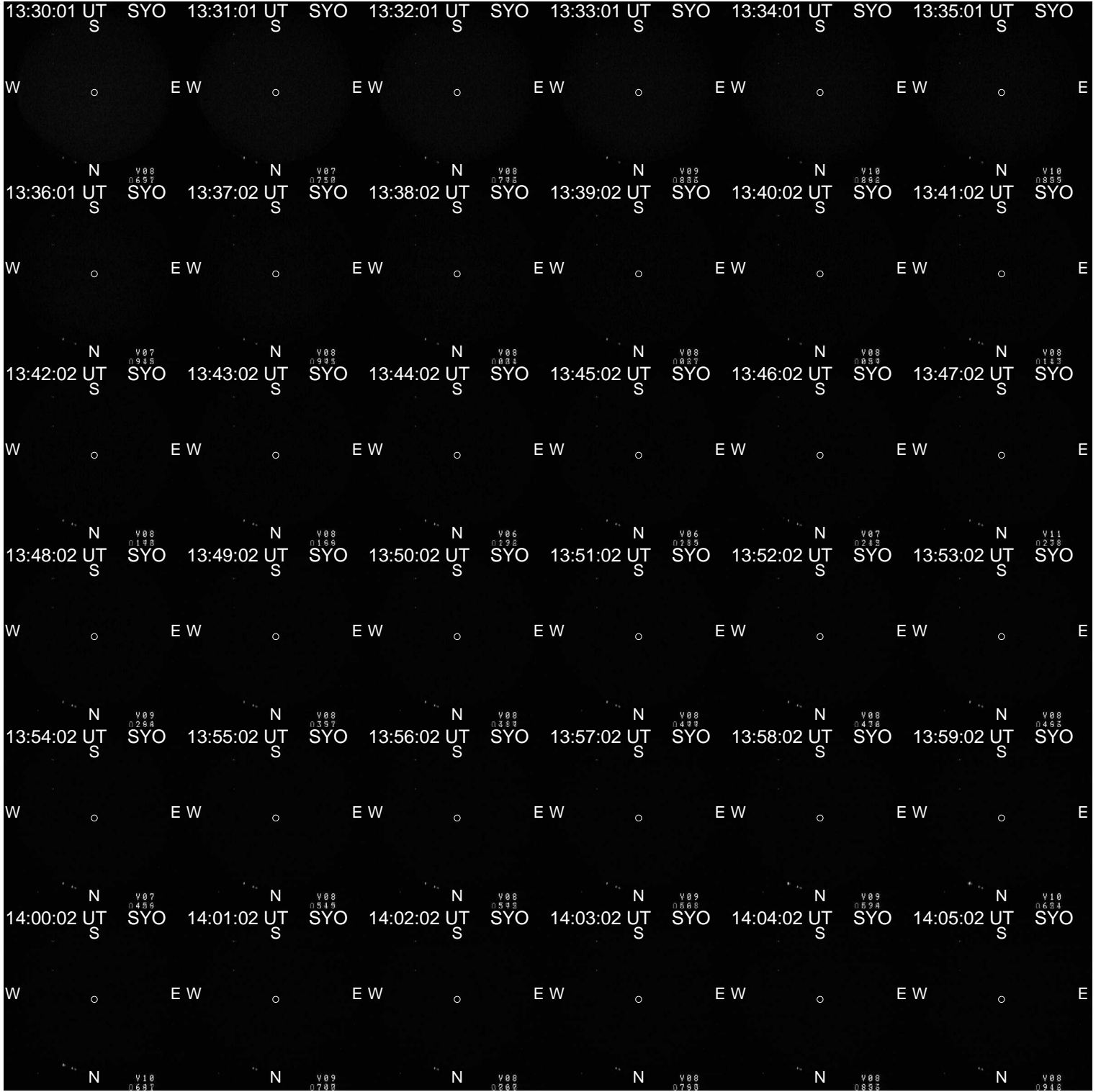
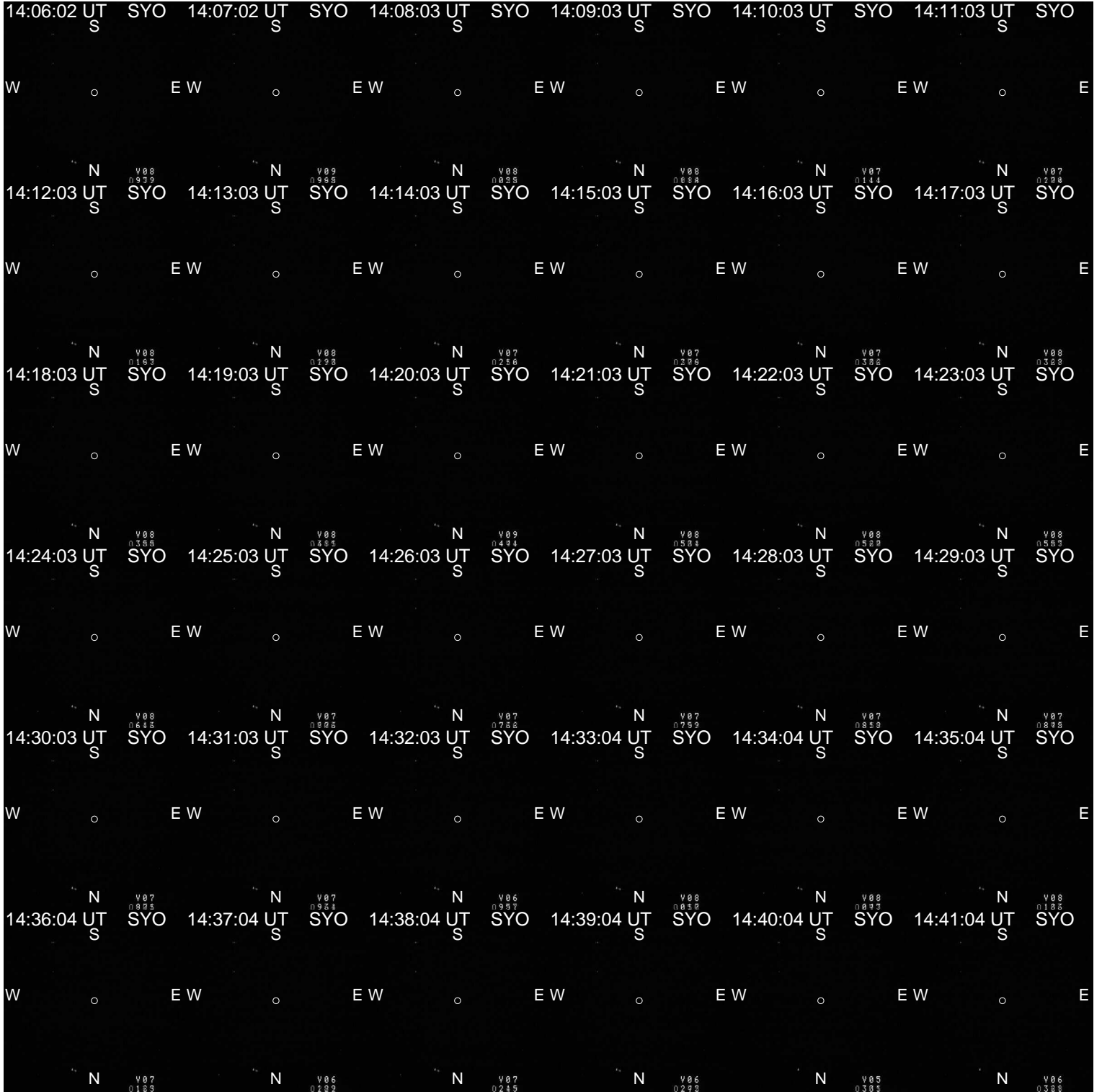


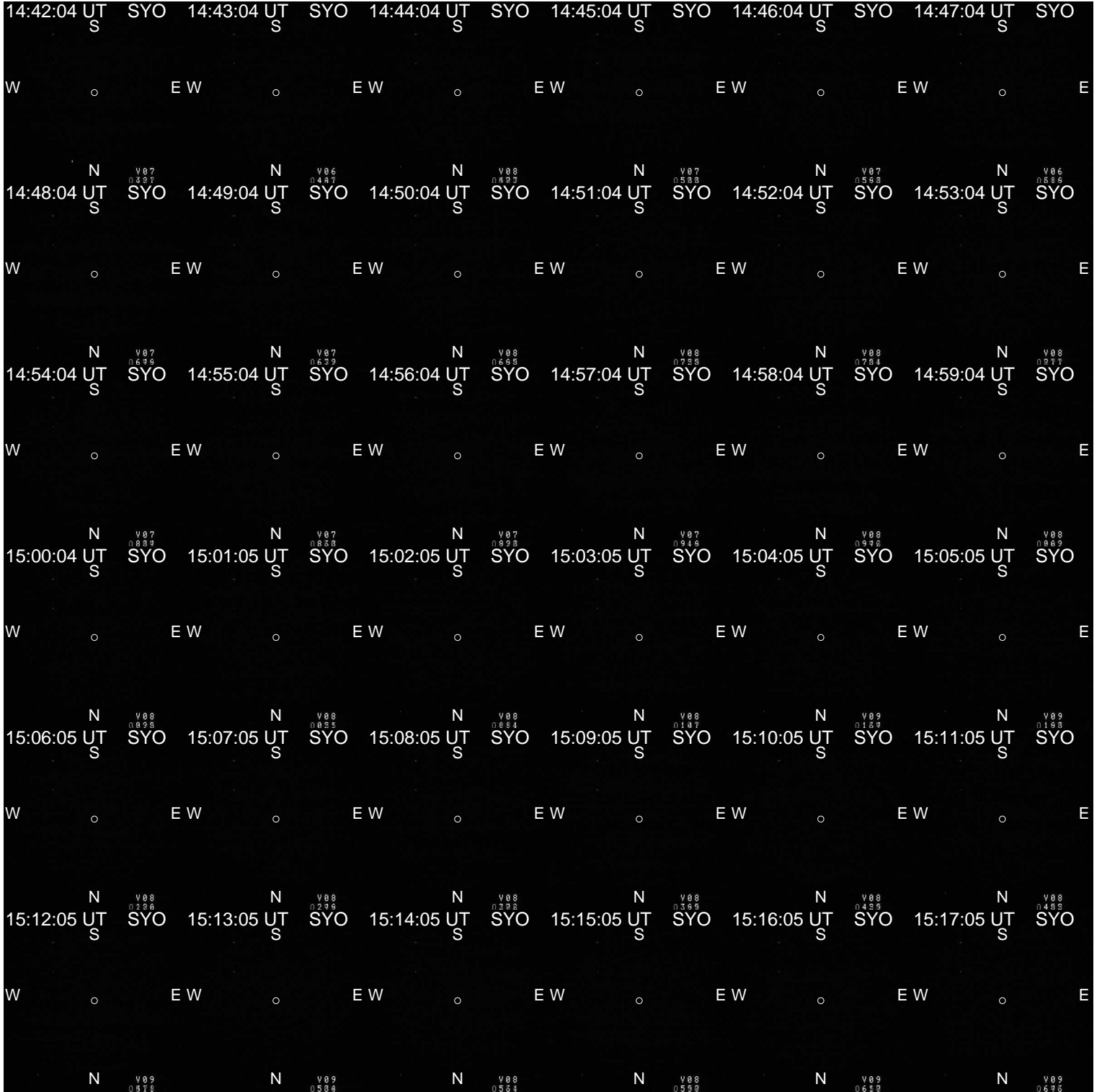
Syowa Watec2 All-Sky Images 20190607-20190608



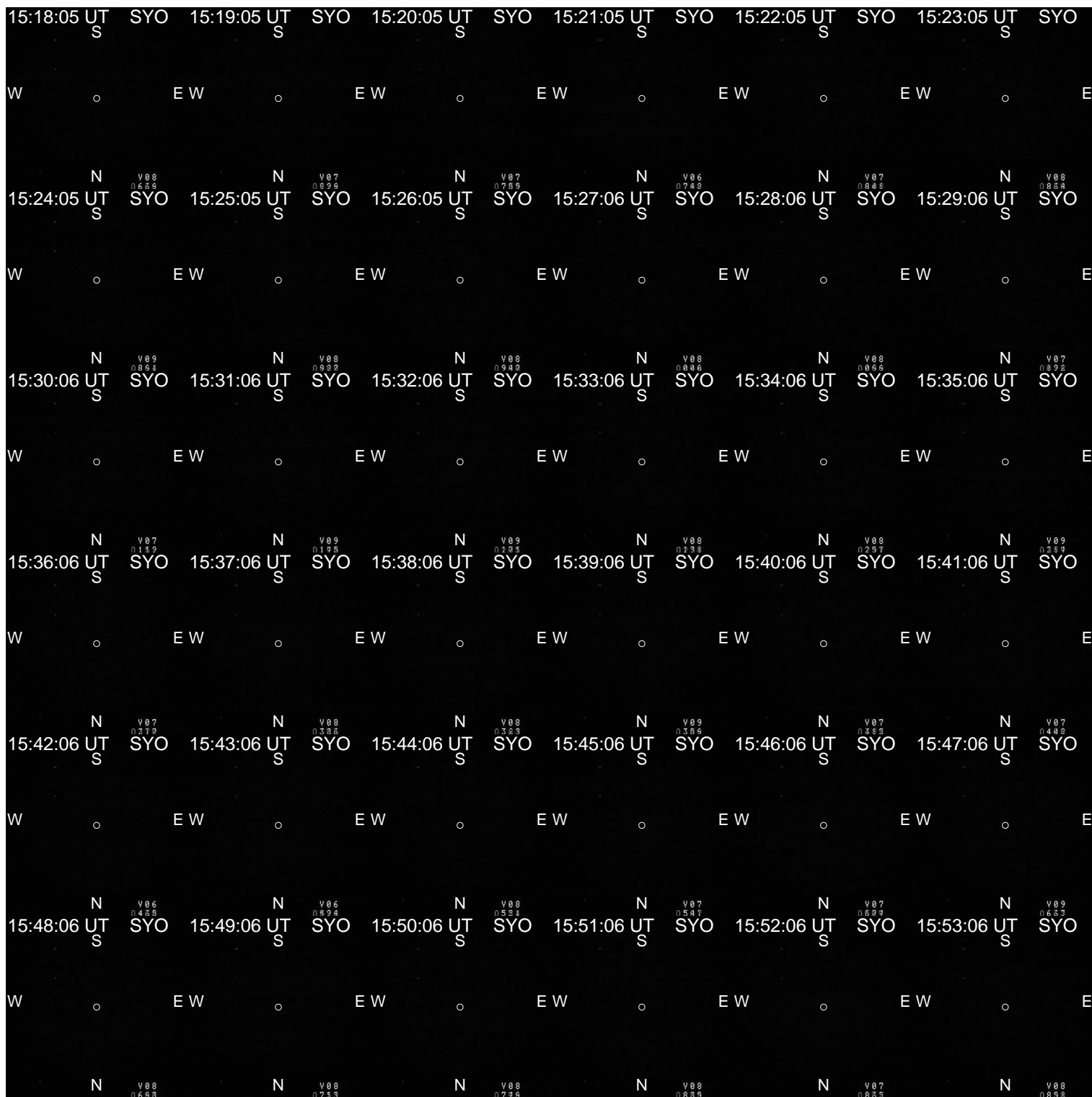
Syowa Watec2 All-Sky Images 20190607–20190608



Syowa Watec2 All-Sky Images 20190607-20190608



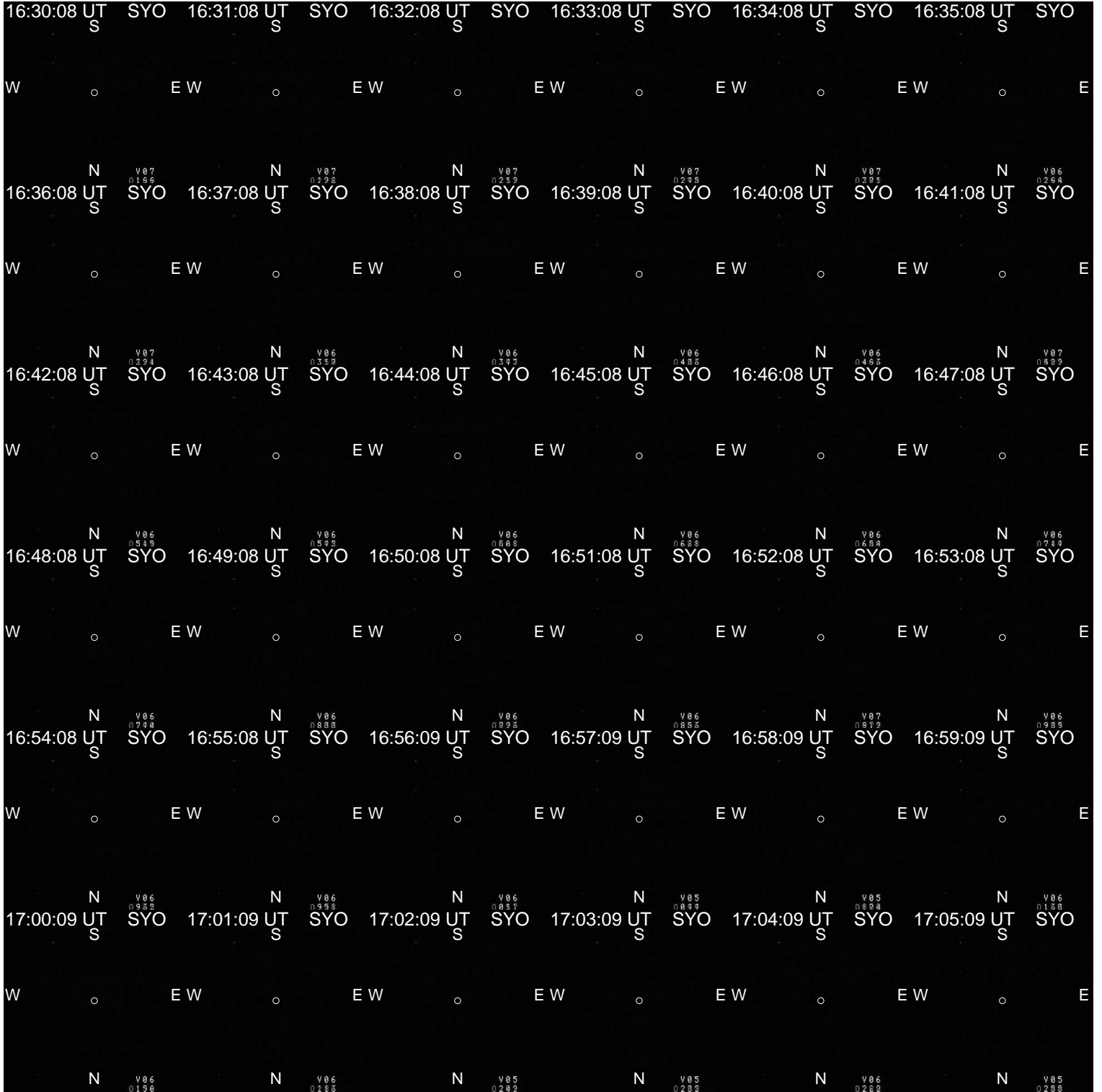
Syowa Watec2 All-Sky Images 20190607–20190608



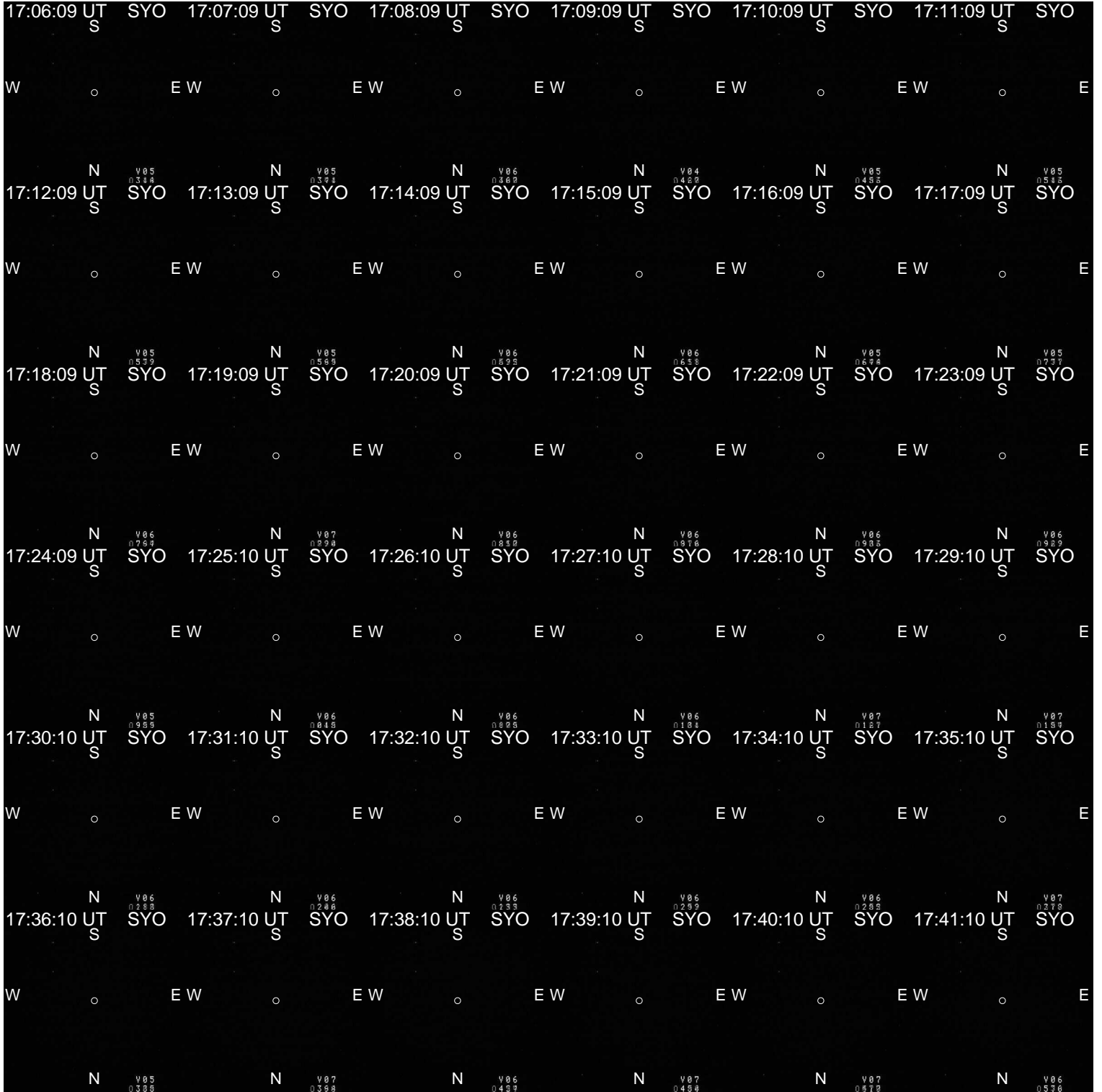
Syowa Watec2 All-Sky Images 20190607–20190608

15:54:06 UT S	SYO	15:55:06 UT S	SYO	15:56:06 UT S	SYO	15:57:06 UT S	SYO	15:58:06 UT S	SYO	15:59:07 UT S	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
16:00:07 UT S	N V08 0888 SYO	16:01:07 UT S	N V09 0944 SYO	16:02:07 UT S	N V08 0922 SYO	16:03:07 UT S	N V08 0937 SYO	16:04:07 UT S	N V08 0928 SYO	16:05:07 UT S	N V08 0948 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
16:06:07 UT S	N V09 0876 SYO	16:07:07 UT S	N V09 0885 SYO	16:08:07 UT S	N V09 0895 SYO	16:09:07 UT S	N V09 0895 SYO	16:10:07 UT S	N V09 0895 SYO	16:11:07 UT S	N V09 0897 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
16:12:07 UT S	N V09 0867 SYO	16:13:07 UT S	N V07 0820 SYO	16:14:07 UT S	N V08 0828 SYO	16:15:07 UT S	N V07 0845 SYO	16:16:07 UT S	N V07 0855 SYO	16:17:07 UT S	N V09 0839 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
16:18:07 UT S	N V09 0856 SYO	16:19:07 UT S	N V09 0858 SYO	16:20:07 UT S	N V09 0873 SYO	16:21:07 UT S	N V08 0858 SYO	16:22:07 UT S	N V08 0854 SYO	16:23:07 UT S	N V09 0858 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
16:24:07 UT S	N V10 0867 SYO	16:25:07 UT S	N V09 0796 SYO	16:26:08 UT S	N V09 0882 SYO	16:27:08 UT S	N V10 0839 SYO	16:28:08 UT S	N V08 0885 SYO	16:29:08 UT S	N V09 0948 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
	N V09 0975		N V08 0881		N V09 0827		N V07 0837		N V08 0847		N V08 0832	

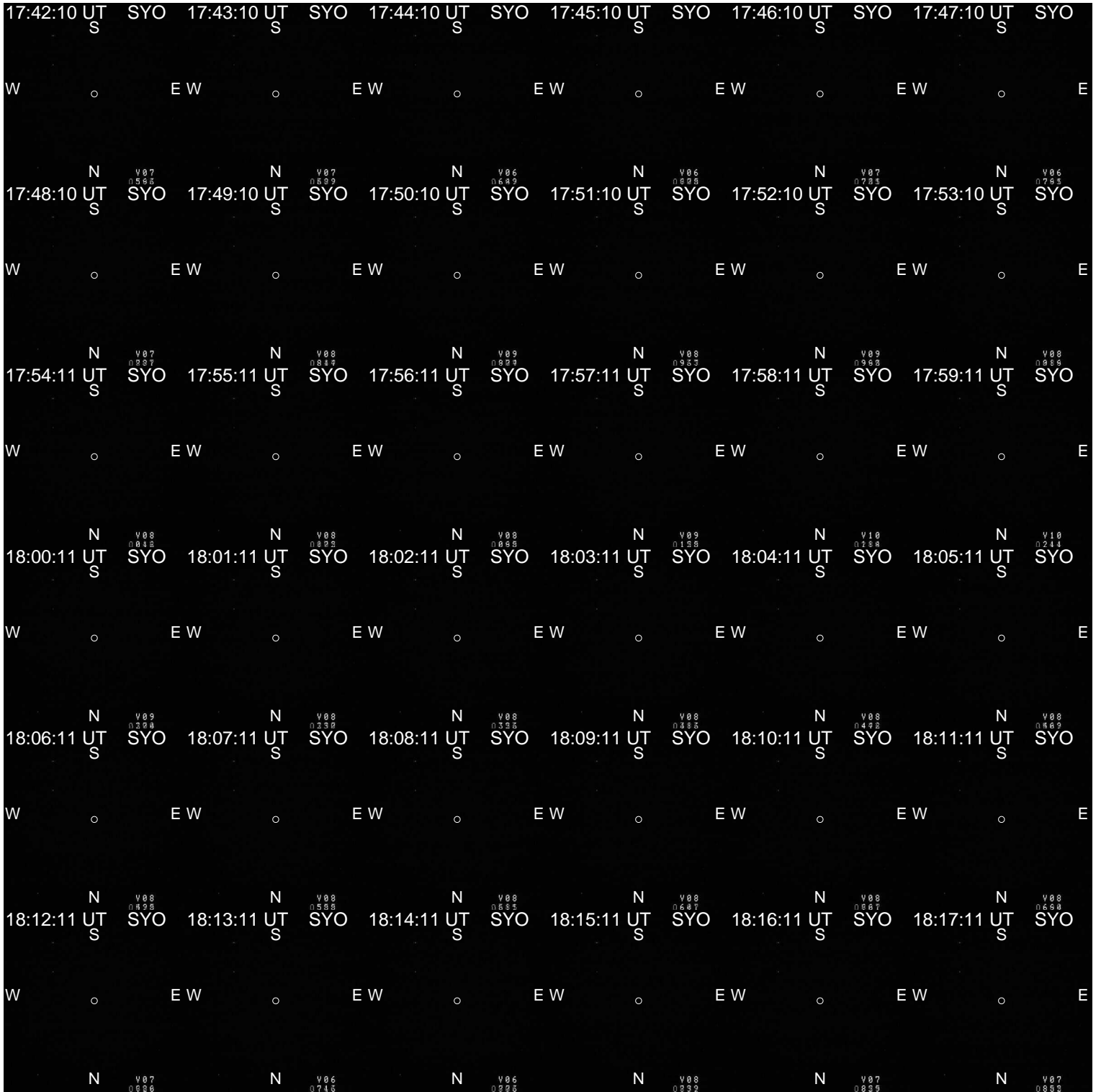
Syowa Watec2 All-Sky Images 20190607-20190608



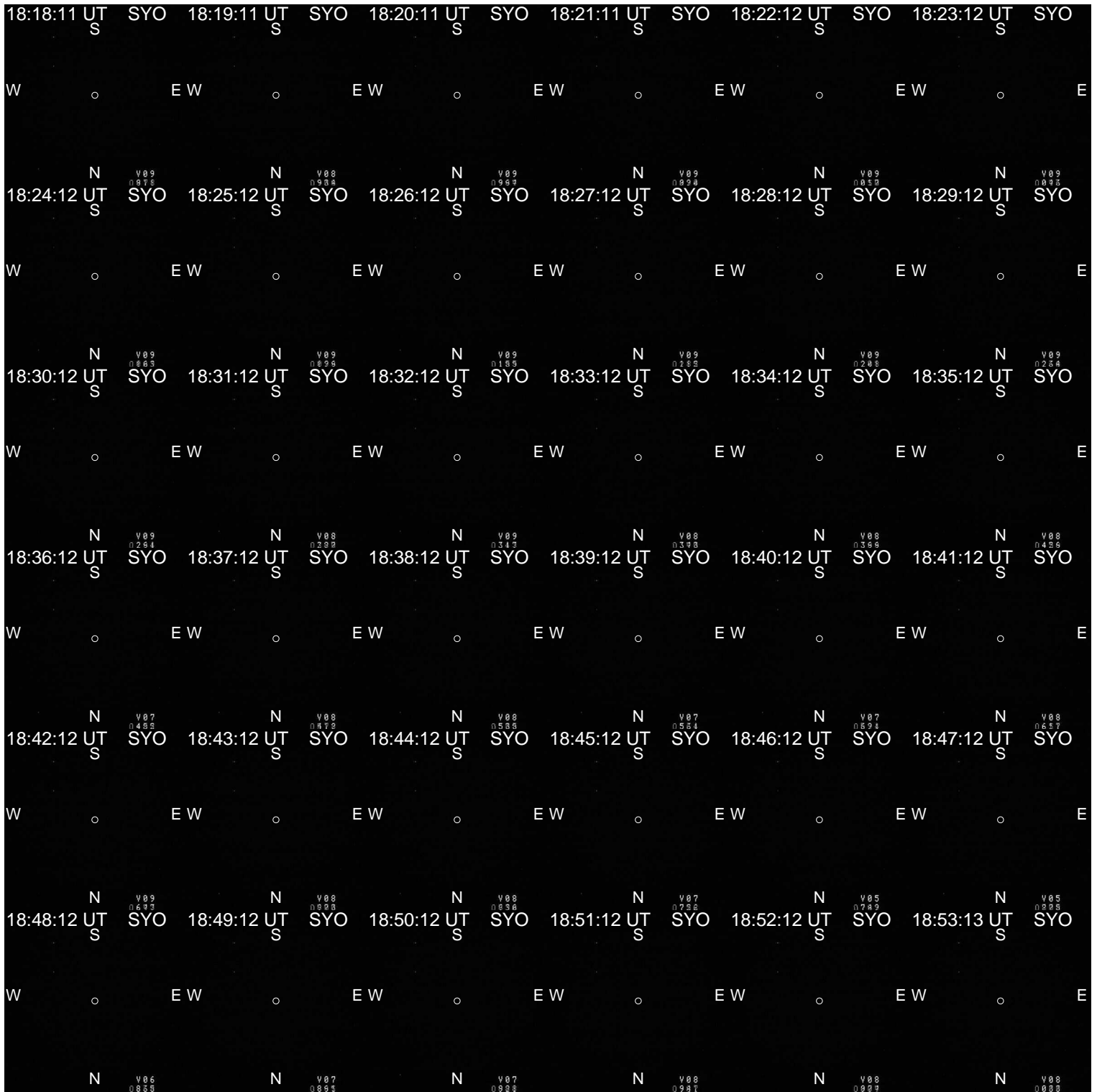
Syowa Watec2 All-Sky Images 20190607–20190608



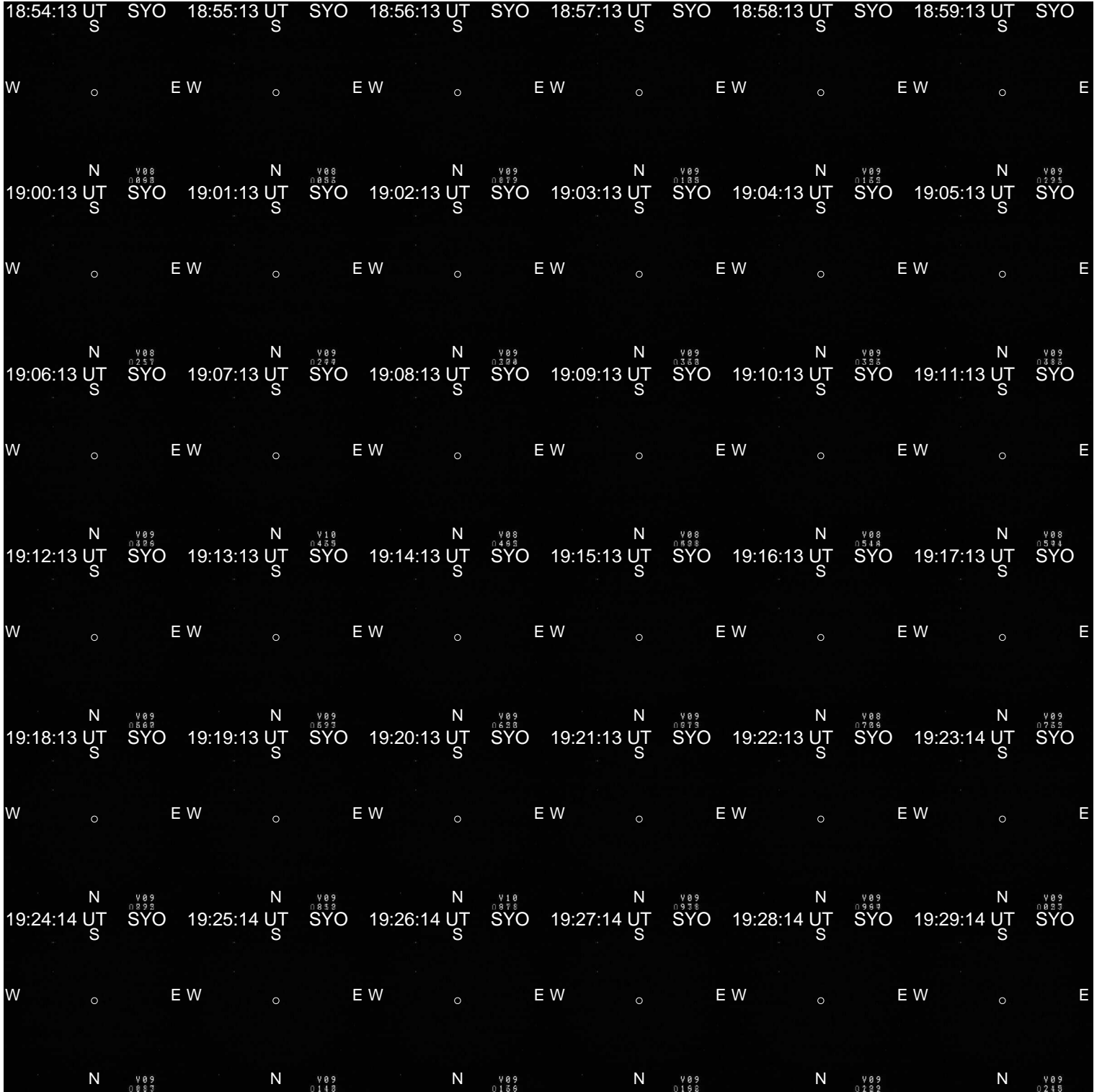
Syowa Watec2 All-Sky Images 20190607–20190608



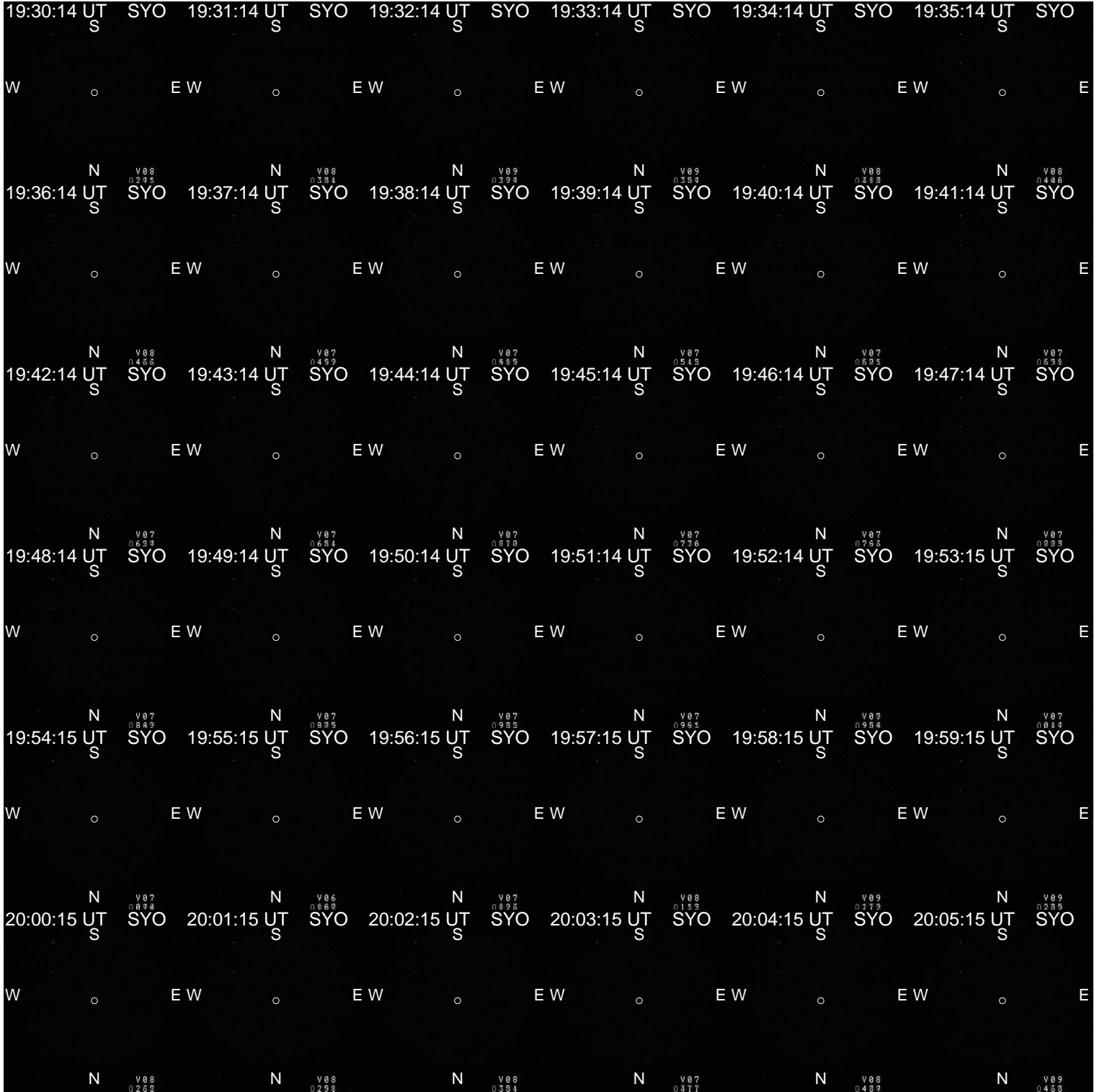
Syowa Watec2 All-Sky Images 20190607-20190608



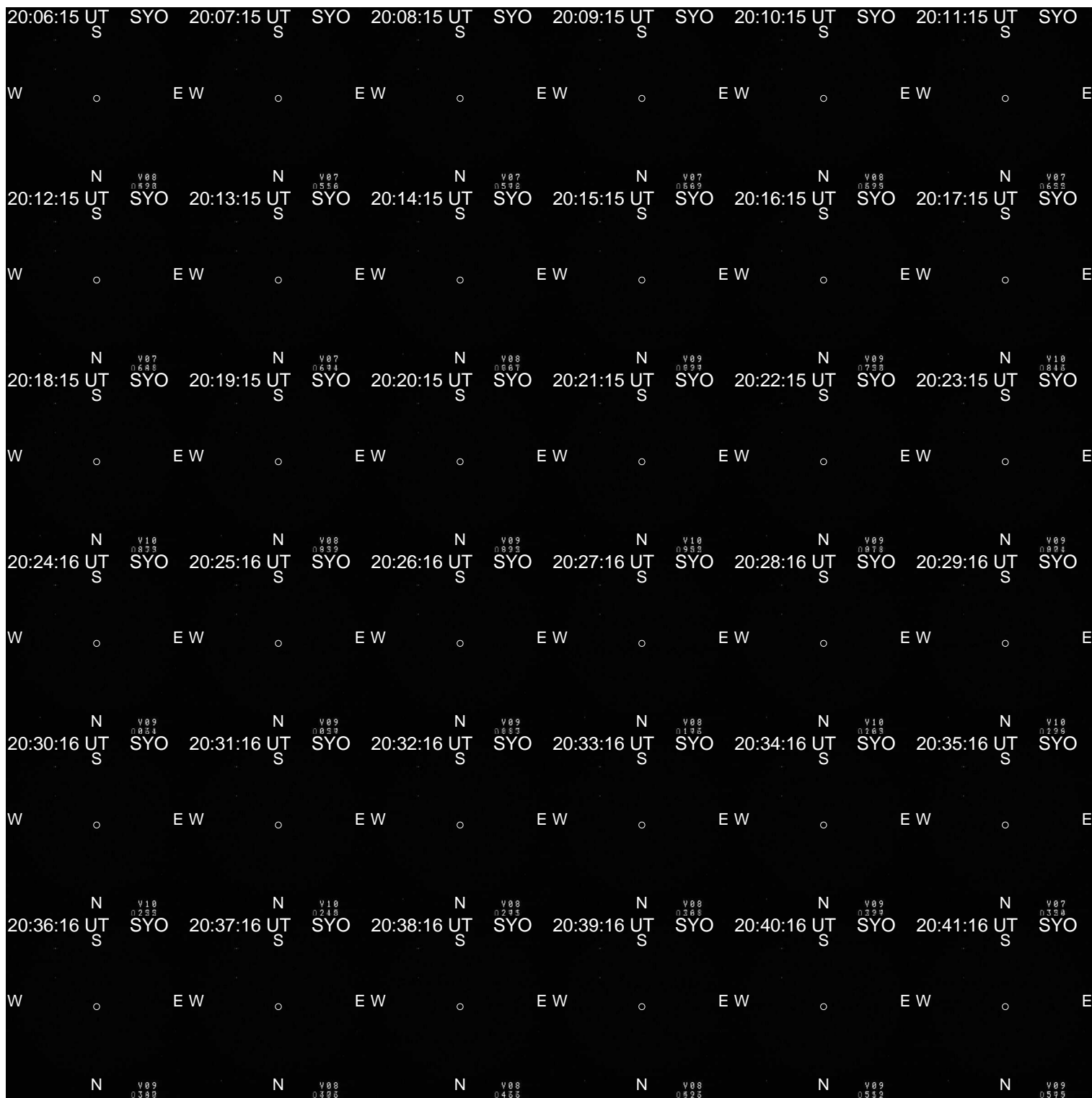
Syowa Watec2 All-Sky Images 20190607–20190608



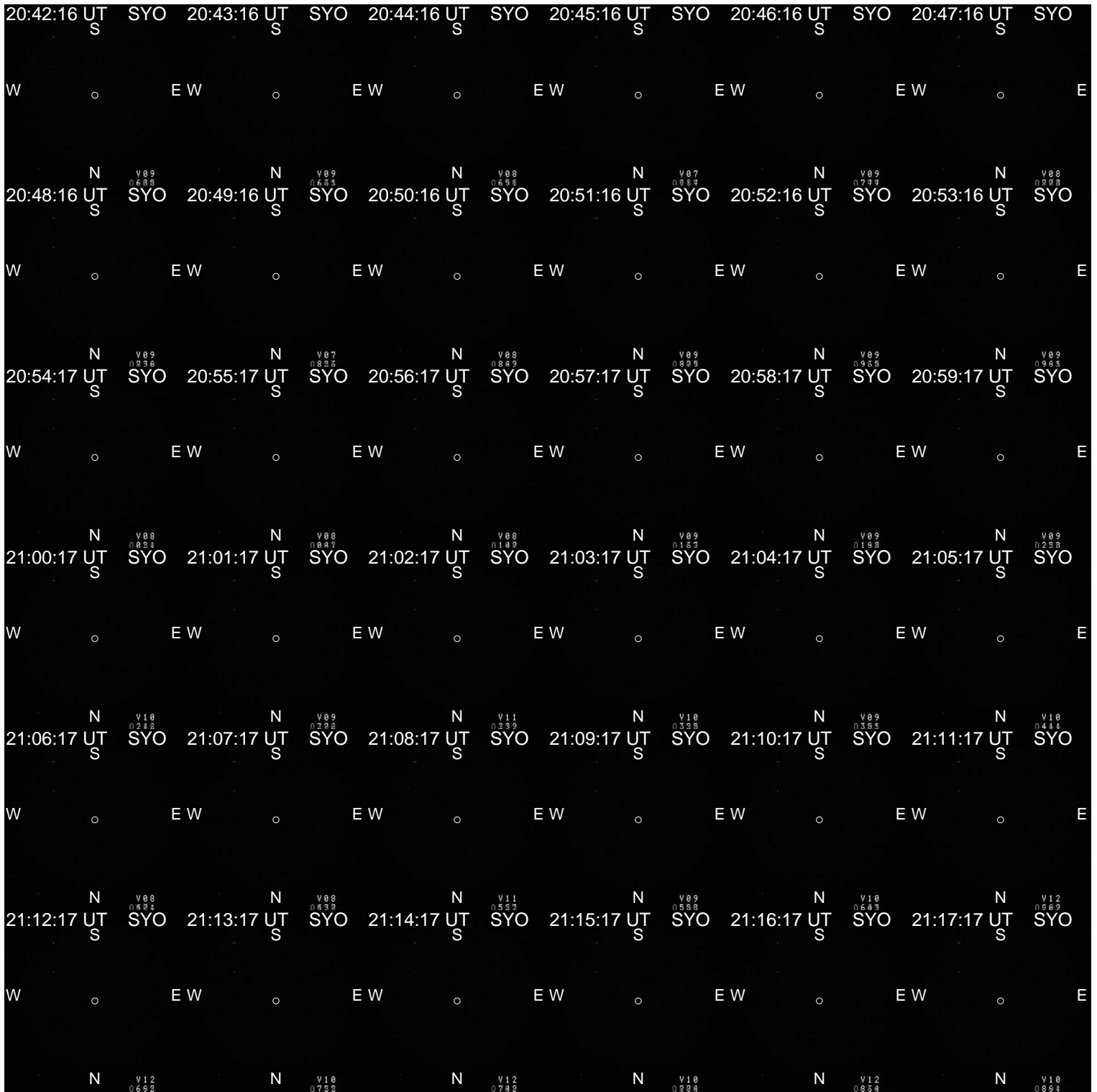
Syowa Watec2 All-Sky Images 20190607-20190608



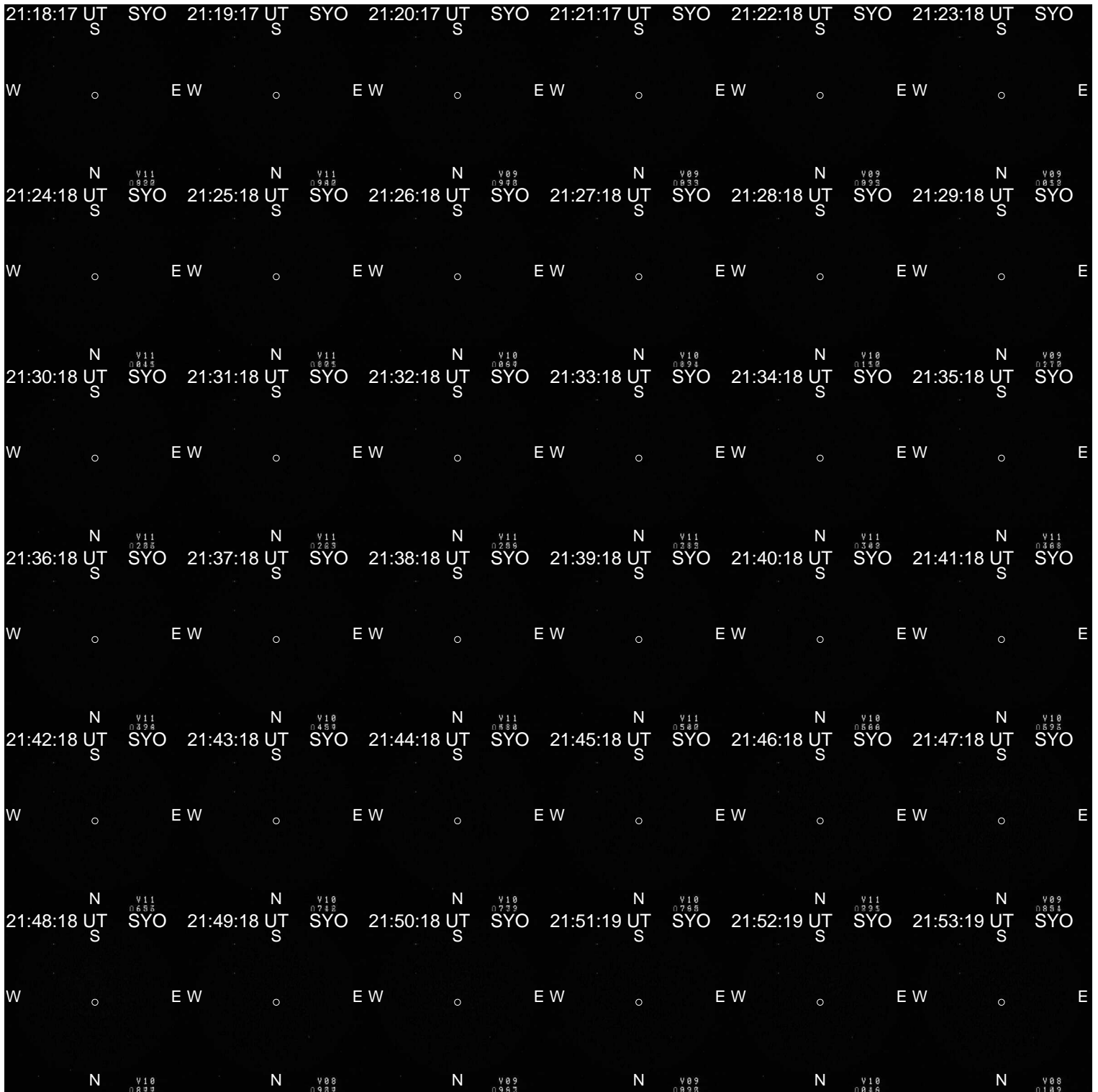
Syowa Watec2 All-Sky Images 20190607–20190608



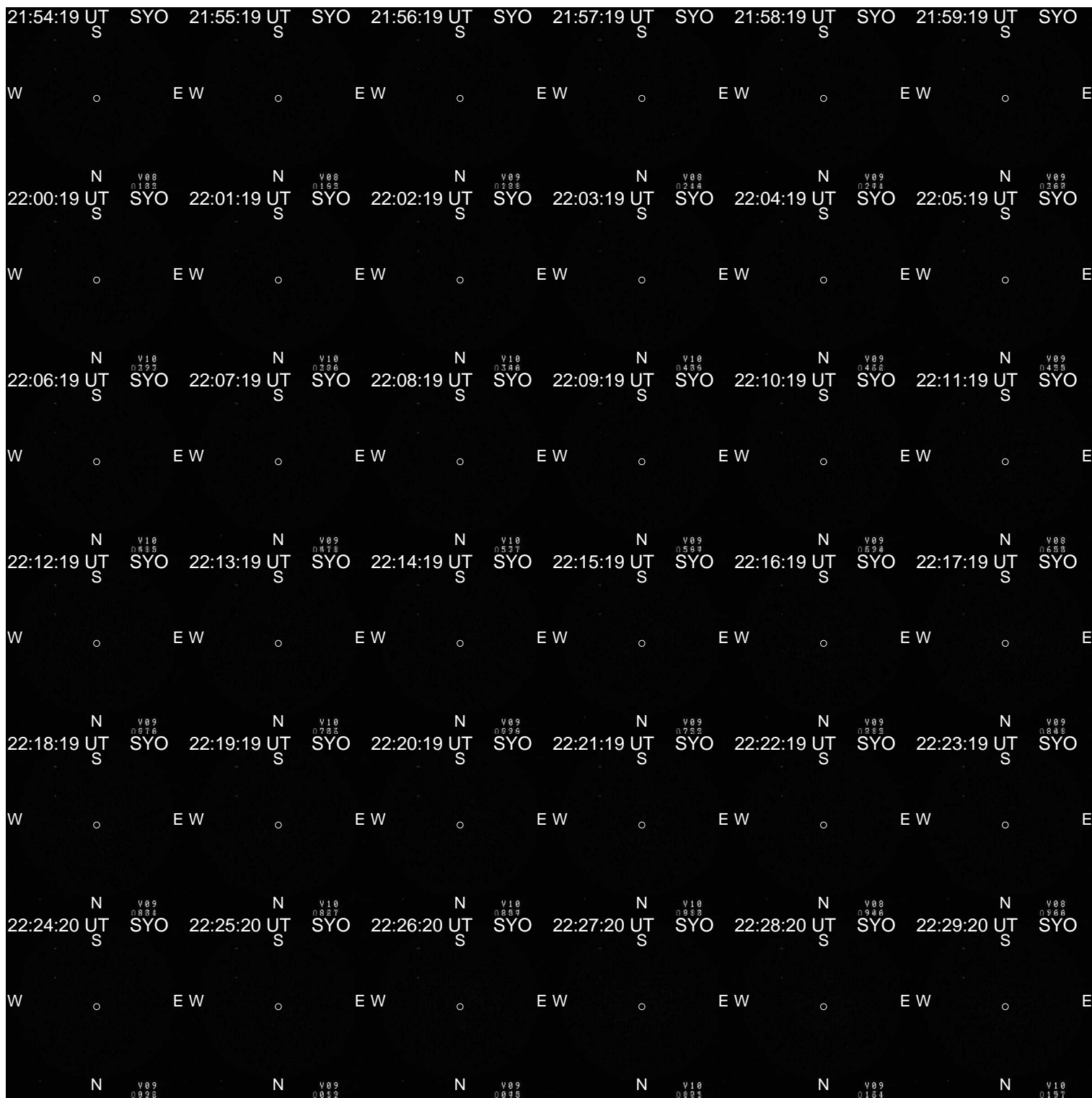
Syowa Watec2 All-Sky Images 20190607–20190608



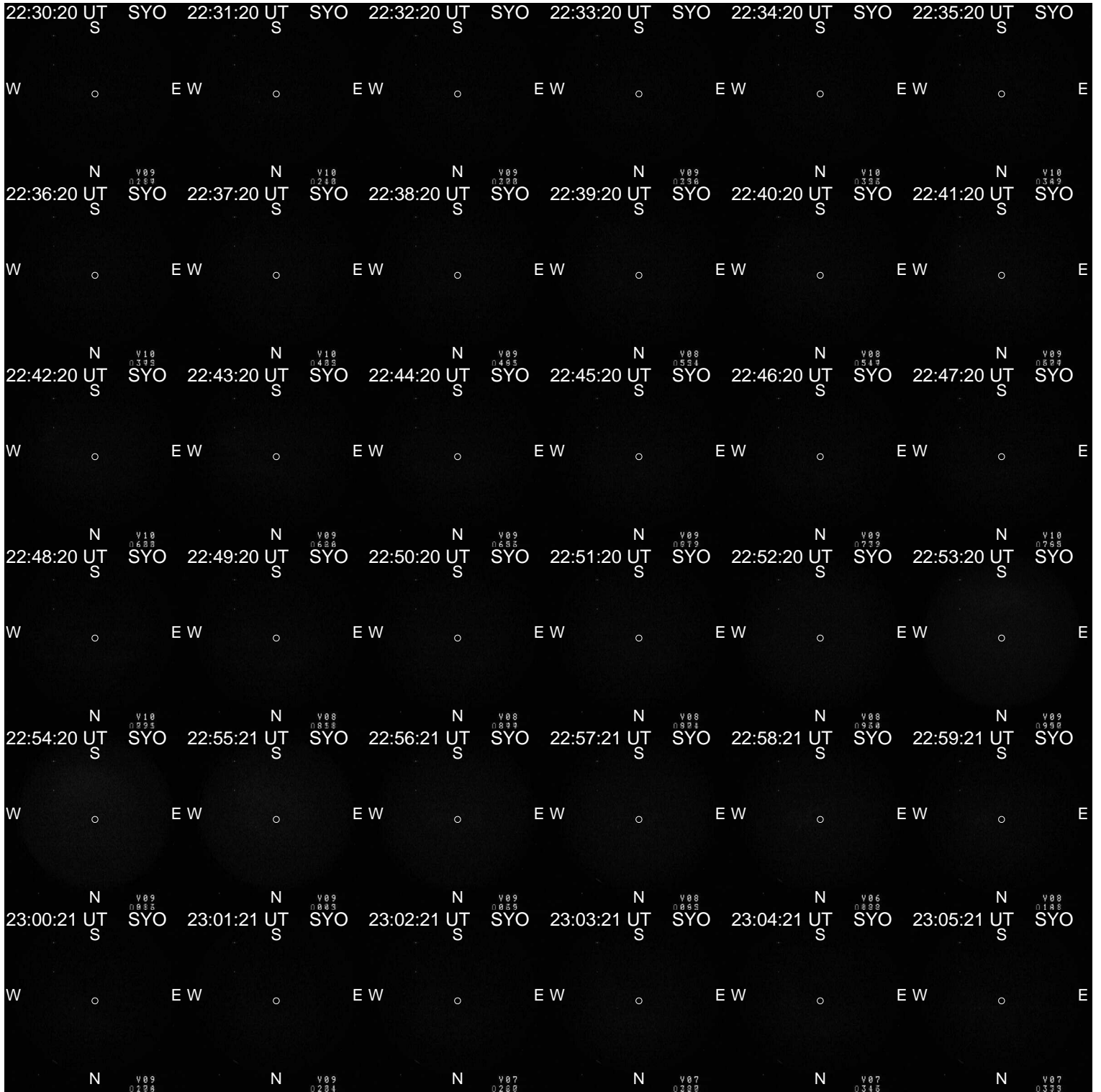
Syowa Watec2 All-Sky Images 20190607–20190608



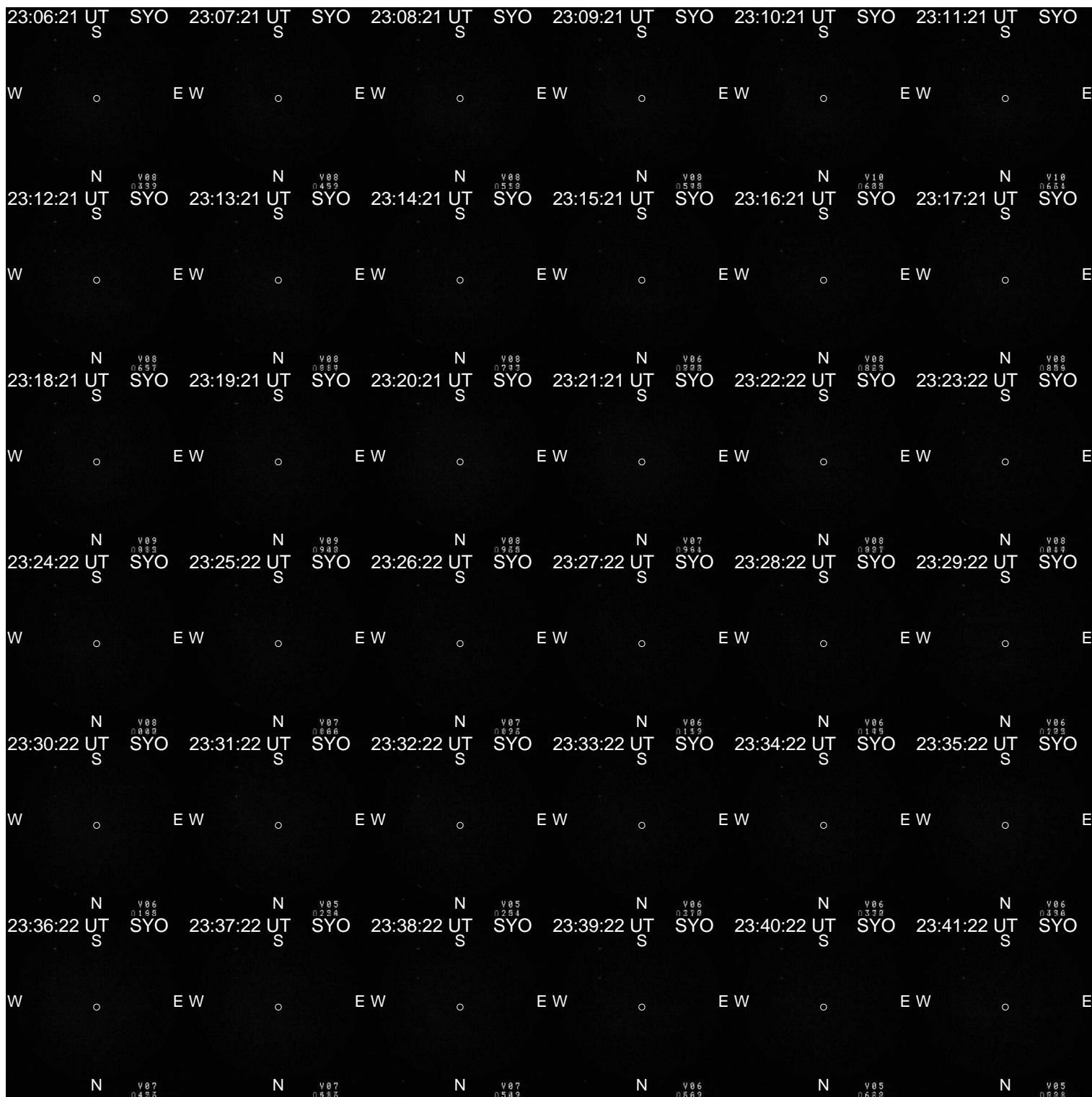
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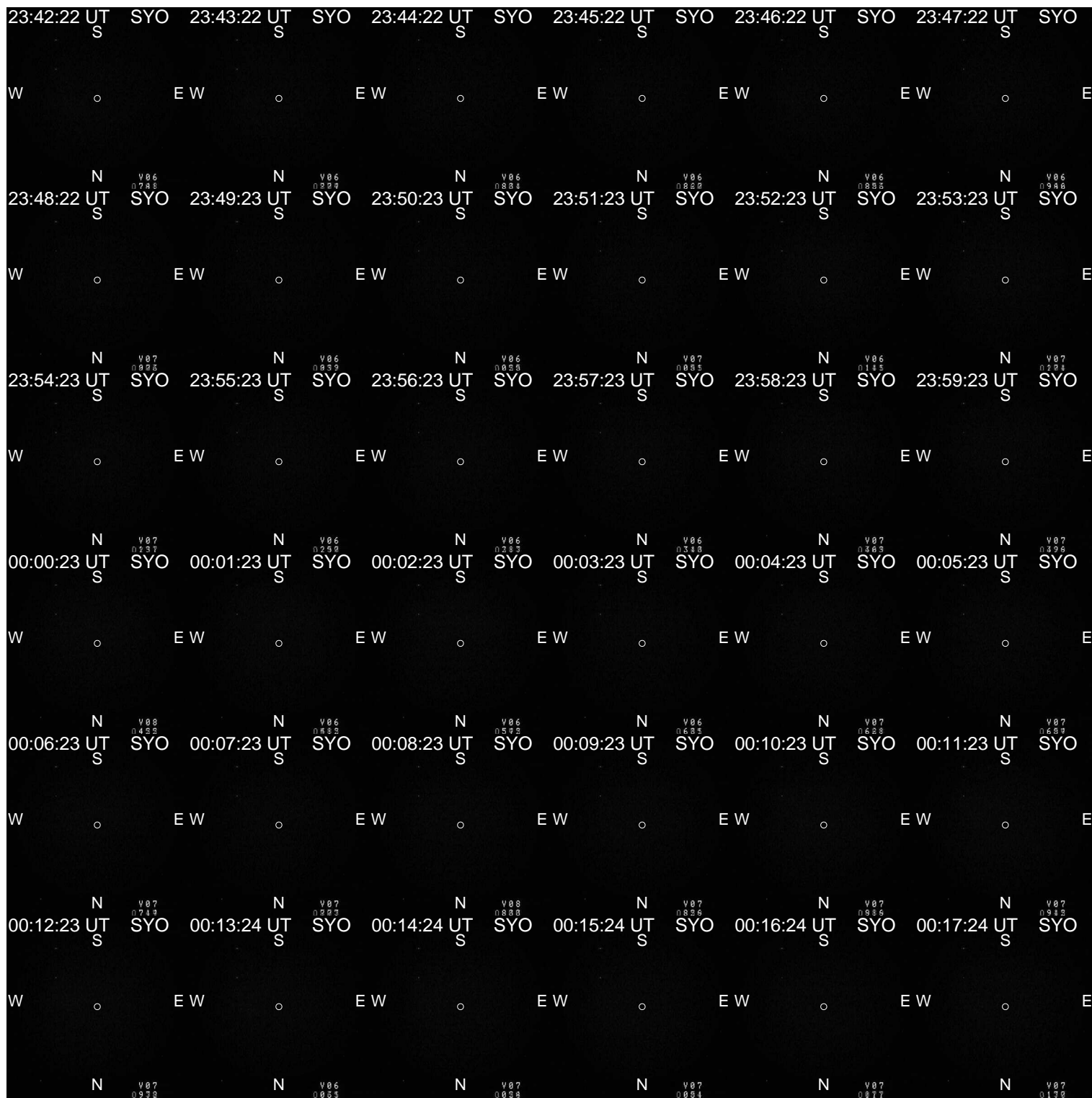
Syowa Watec2 All-Sky Images 20190607-20190608



Syowa Watec2 All-Sky Images 20190607–20190608



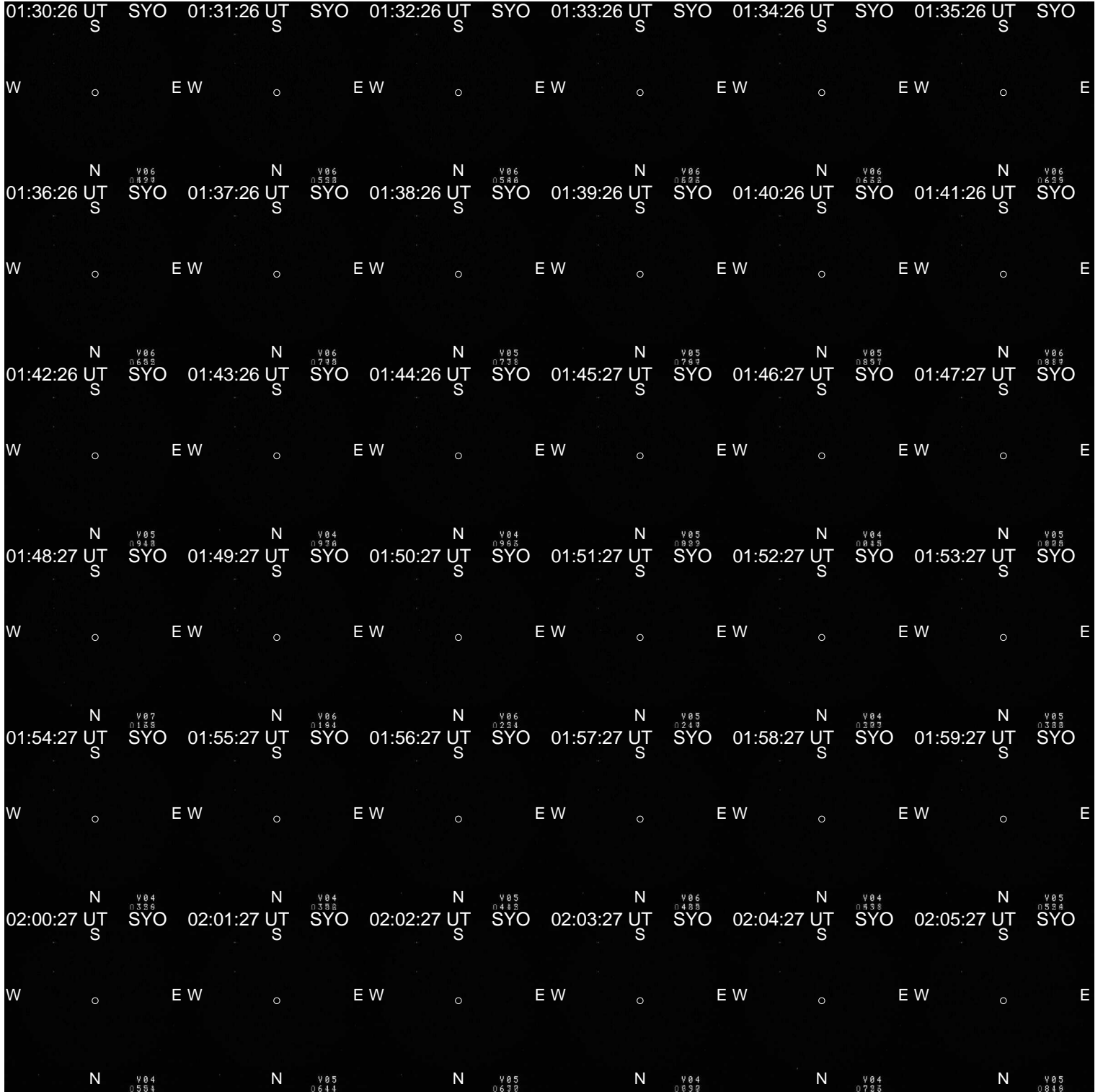
Syowa Watec2 All-Sky Images 20190607-20190608



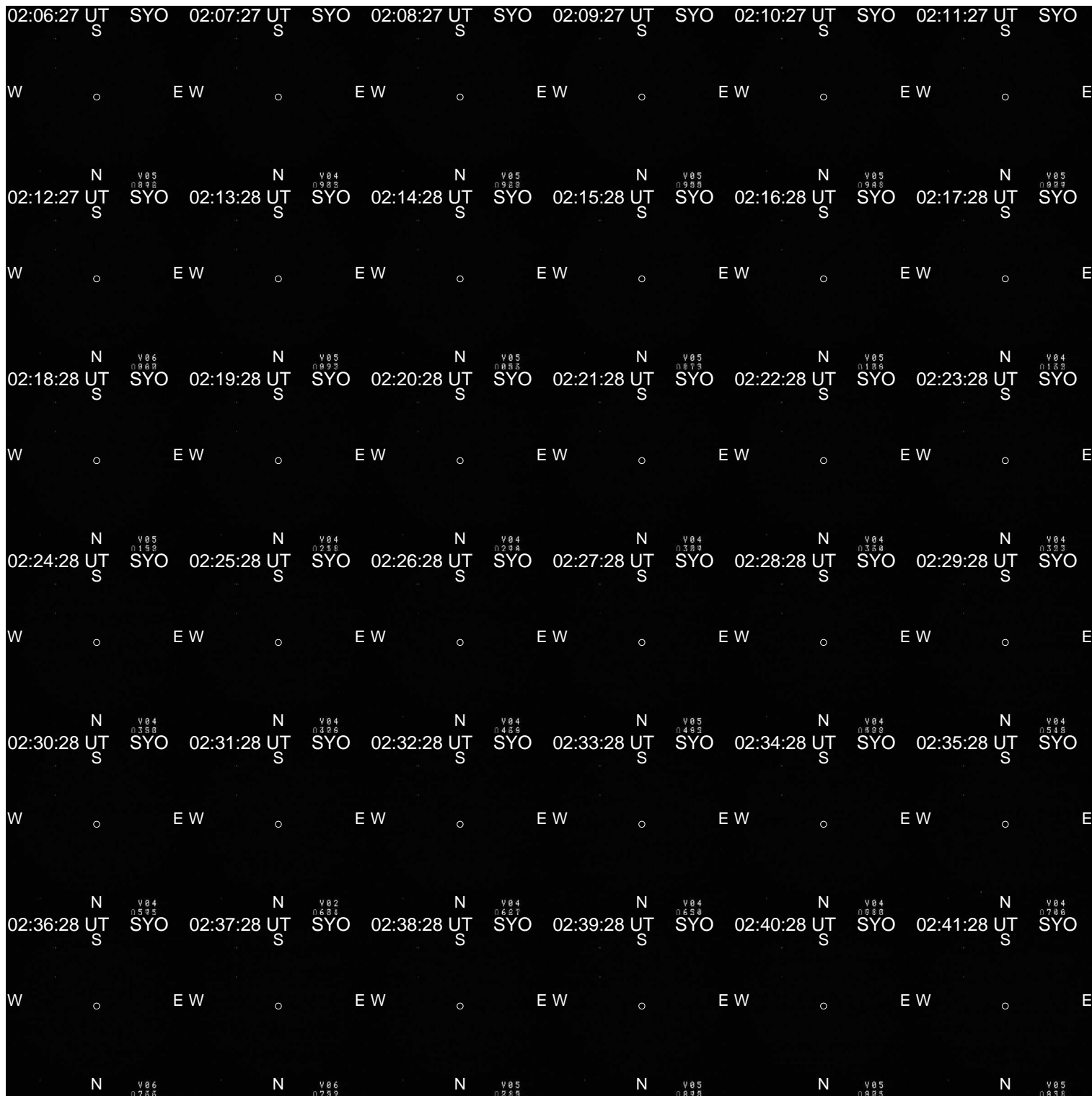
Syowa Watec2 All-Sky Images 20190607–20190608

00:54:25 UT S	SYO	00:55:25 UT S	SYO	00:56:25 UT S	SYO	00:57:25 UT S	SYO	00:58:25 UT S	SYO	00:59:25 UT S	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
01:00:25 UT S	N V05 0.272 SYO	01:01:25 UT S	N V05 0.300 SYO	01:02:25 UT S	N V05 0.362 SYO	01:03:25 UT S	N V06 0.337 SYO	01:04:25 UT S	N V06 0.389 SYO	01:05:25 UT S	N V06 0.497 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
01:06:25 UT S	N V07 0.500 SYO	01:07:25 UT S	N V07 0.526 SYO	01:08:25 UT S	N V07 0.593 SYO	01:09:25 UT S	N V07 0.532 SYO	01:10:25 UT S	N V08 0.675 SYO	01:11:25 UT S	N V08 0.663 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
01:12:25 UT S	N V07 0.696 SYO	01:13:25 UT S	N V08 0.731 SYO	01:14:25 UT S	N V06 0.787 SYO	01:15:26 UT S	N V06 0.832 SYO	01:16:26 UT S	N V08 0.869 SYO	01:17:26 UT S	N V06 0.931 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
01:18:26 UT S	N V06 0.996 SYO	01:19:26 UT S	N V06 0.996 SYO	01:20:26 UT S	N V06 0.996 SYO	01:21:26 UT S	N V06 0.996 SYO	01:22:26 UT S	N V06 0.996 SYO	01:23:26 UT S	N V06 0.996 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
01:24:26 UT S	N V06 0.134 SYO	01:25:26 UT S	N V06 0.170 SYO	01:26:26 UT S	N V06 0.168 SYO	01:27:26 UT S	N V05 0.198 SYO	01:28:26 UT S	N V05 0.246 SYO	01:29:26 UT S	N V06 0.296 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
01:30:26 UT S	N V07 0.333 SYO	01:31:26 UT S	N V07 0.322 SYO	01:32:26 UT S	N V05 0.333 SYO	01:33:26 UT S	N V06 0.333 SYO	01:34:26 UT S	N V05 0.431 SYO	01:35:26 UT S	N V06 0.567 SYO	

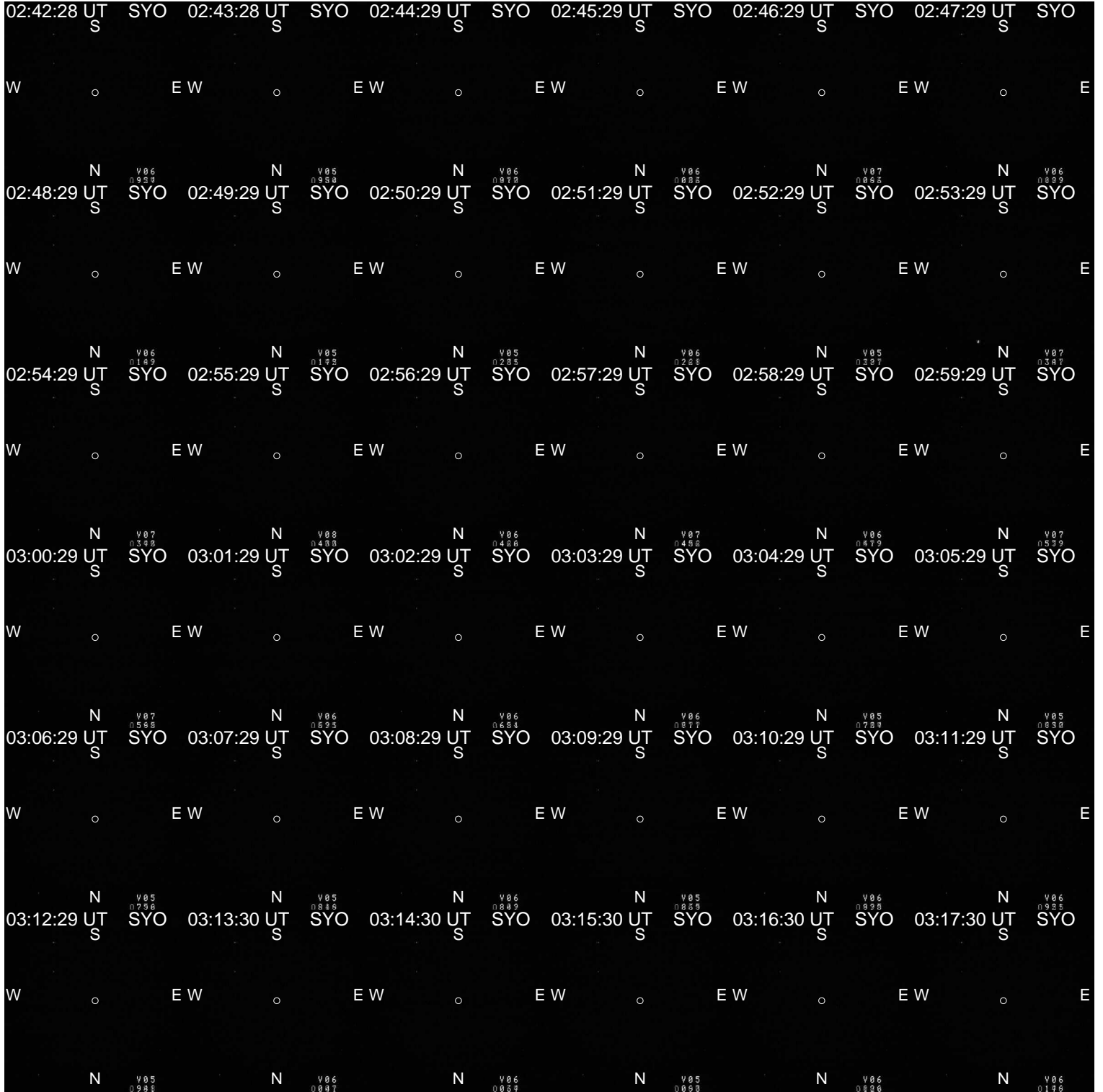
Syowa Watec2 All-Sky Images 20190607–20190608



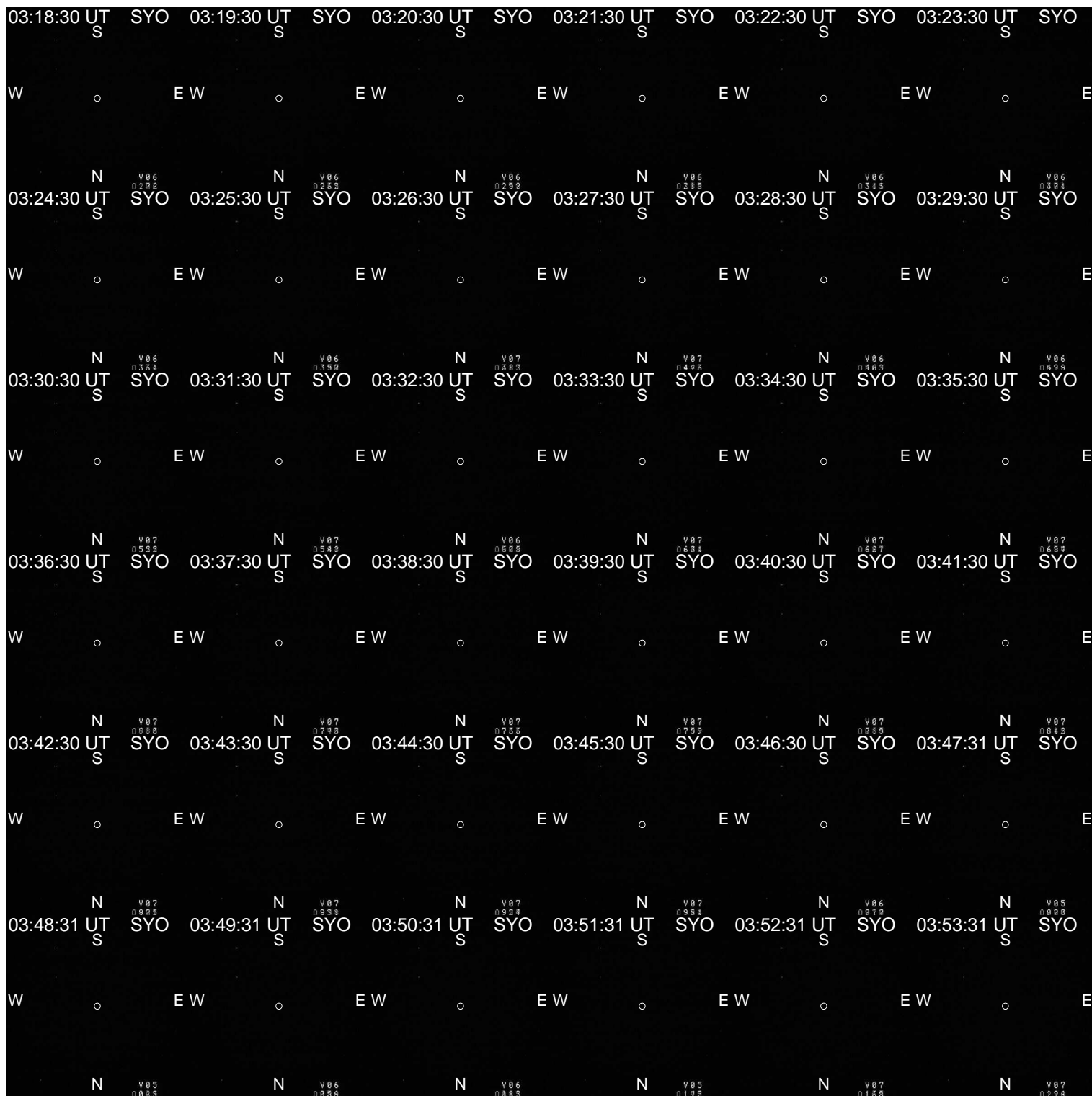
Syowa Watec2 All-Sky Images 20190607–20190608



Syowa Watec2 All-Sky Images 20190607–20190608



Syowa Watec2 All-Sky Images 20190607-20190608



Syowa Watec2 All-Sky Images 20190607–20190608

03:54:31 UT S	SYO	03:55:31 UT S	SYO	03:56:31 UT S	SYO	03:57:31 UT S	SYO	03:58:31 UT S	SYO	03:59:31 UT S	SYO	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
04:00:31 UT S	N V06 0254 SYO	04:01:31 UT S	N V07 0284 SYO	04:02:31 UT S	N V06 0302 SYO	04:03:31 UT S	N V06 0332 SYO	04:04:31 UT S	N V07 0362 SYO	04:05:31 UT S	N V07 0385 SYO	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
04:06:31 UT S	N V07 0412 SYO	04:07:31 UT S	N V07 0425 SYO	04:08:31 UT S	N V08 0438 SYO	04:09:31 UT S	N V07 0458 SYO	04:10:31 UT S	N V07 0518 SYO	04:11:31 UT S	N V07 0538 SYO	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
04:12:31 UT S	N V07 0552 SYO	04:13:31 UT S	N V08 0605 SYO	04:14:31 UT S	N V08 0618 SYO	04:15:31 UT S	N V08 0638 SYO	04:16:31 UT S	N V08 0658 SYO	04:17:32 UT S	N V07 0677 SYO	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
04:18:32 UT S	N V06 0662 SYO	04:19:32 UT S	N V07 0675 SYO	04:20:32 UT S	N V07 0695 SYO	04:21:32 UT S	N V07 0715 SYO	04:22:32 UT S	N V06 0735 SYO	04:23:32 UT S	N V07 0755 SYO	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
04:24:32 UT S	N V07 0808 SYO	04:25:32 UT S	N V07 0828 SYO	04:26:32 UT S	N V07 0848 SYO	04:27:32 UT S	N V07 0868 SYO	04:28:32 UT S	N V06 0888 SYO	04:29:32 UT S	N V07 0908 SYO	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
N V07 0211		N V07 0278		N V08 0297		N V07 0328		N V07 0357		N V07 0385		

Syowa Watec2 All-Sky Images 20190607–20190608

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	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
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	04:41:32 UT S	SYO	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
04:42:32 UT S	SYO	04:43:32 UT S	SYO	04:44:32 UT S	SYO	04:45:32 UT S	SYO	04:46:33 UT S	SYO	04:47:33 UT S	SYO	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	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	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	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	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	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	
W	◦	EW	◦	EW	◦	EW	◦	EW	◦	EW	◦	E
N	V07 0365	N	V07 0396	N	V07 0425	N	V07 0519	N	V07 0555	N	V07 0635	
N	V07 0628	N	V06 0657	N	V06 0713	N	V07 0738	N	V07 0806	N	V07 0836	
N	V08 0877	N	V07 0915	N	V07 0973	N	V07 0968	N	V08 0991	N	V07 0981	
N	V07 0977	N	V08 0988	N	V07 1058	N	V08 1158	N	V07 1216	N	V05 0288	
N	V05 0268	N	V07 0309	N	V06 0338	N	V07 0418	N	V07 0507	N	V07 0588	
N	V06 0567	N	V05 0628	N	V06 0613	N	V06 0673	N	V06 0758	N	V06 0732	

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