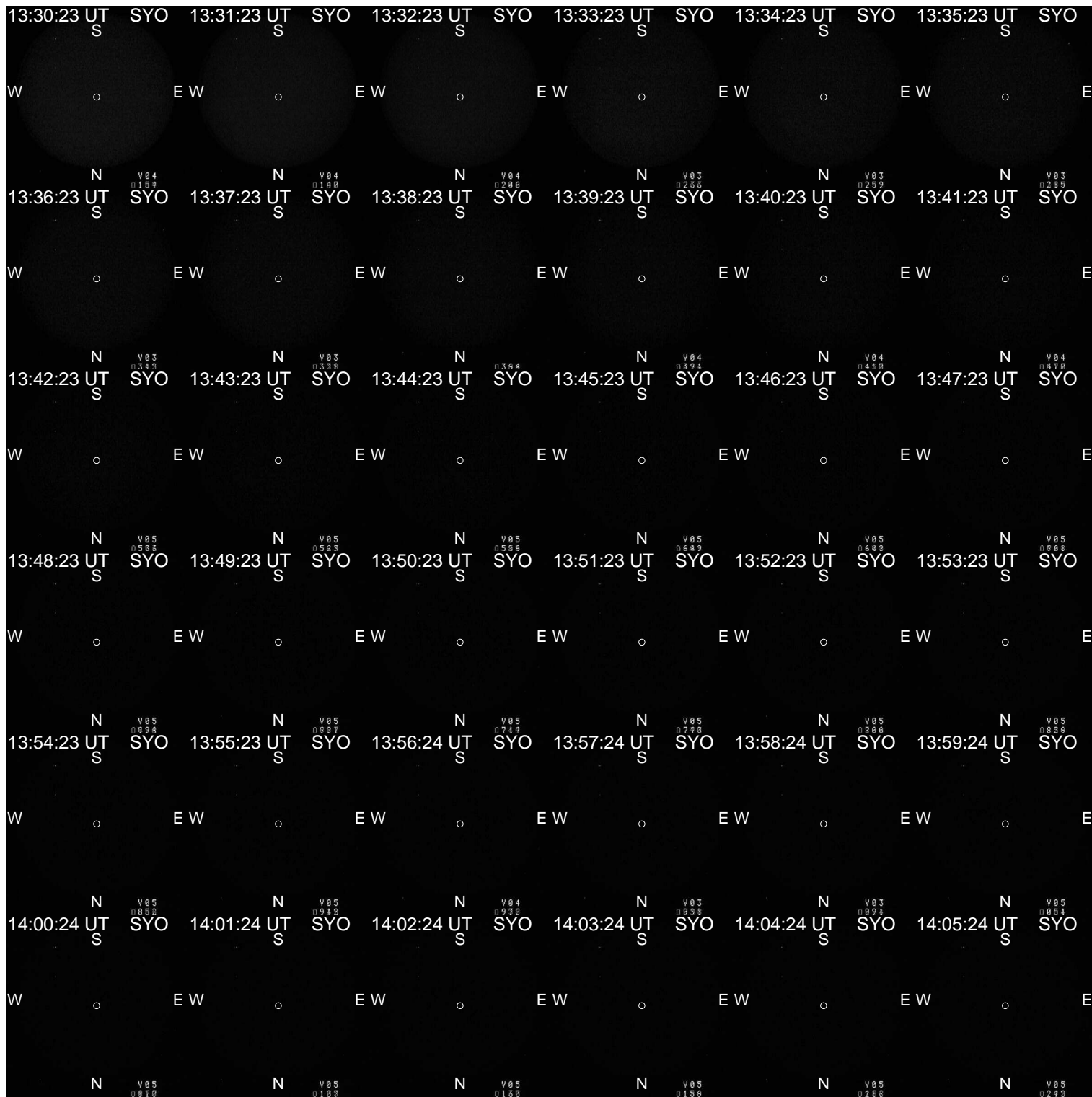
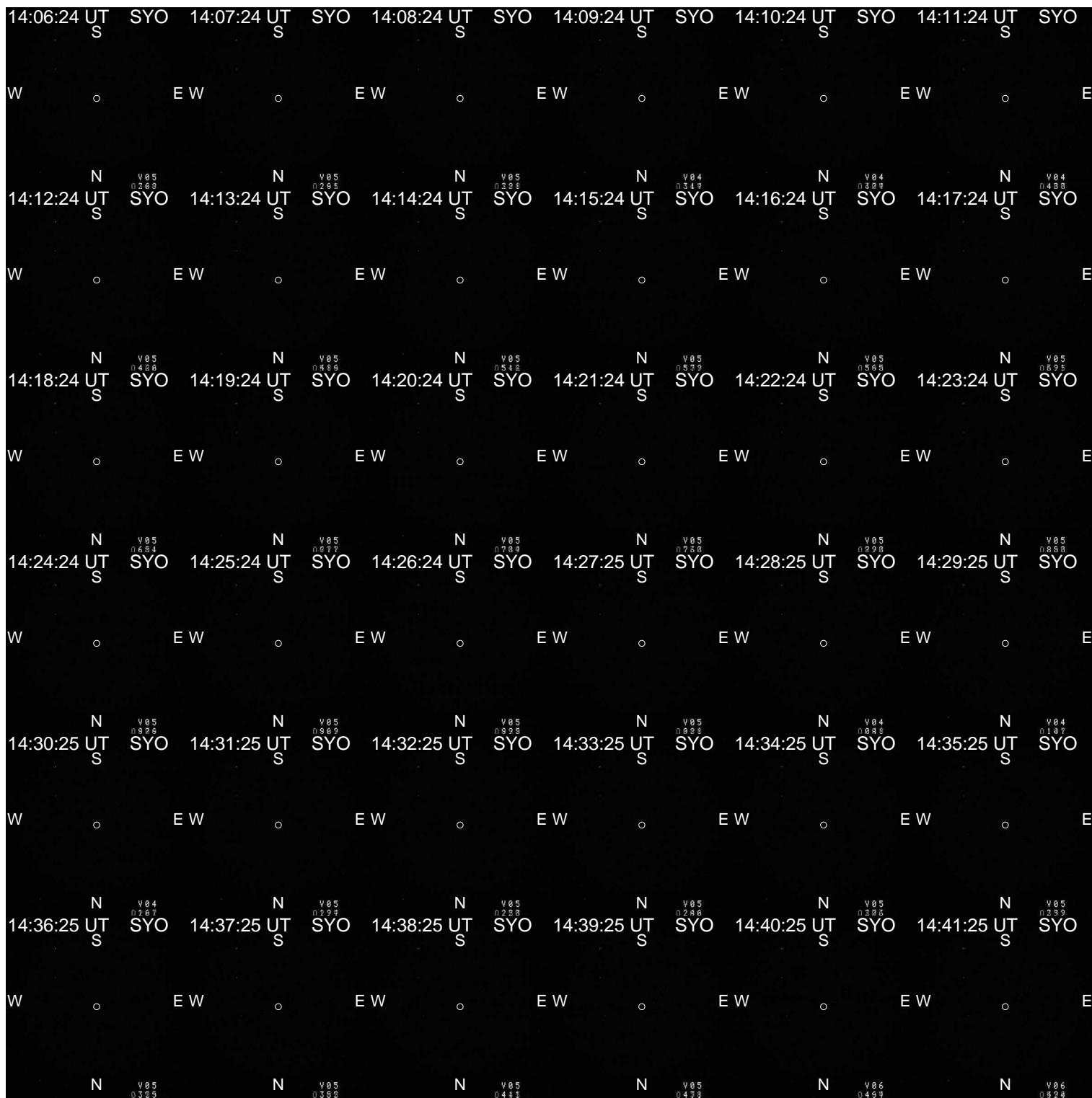


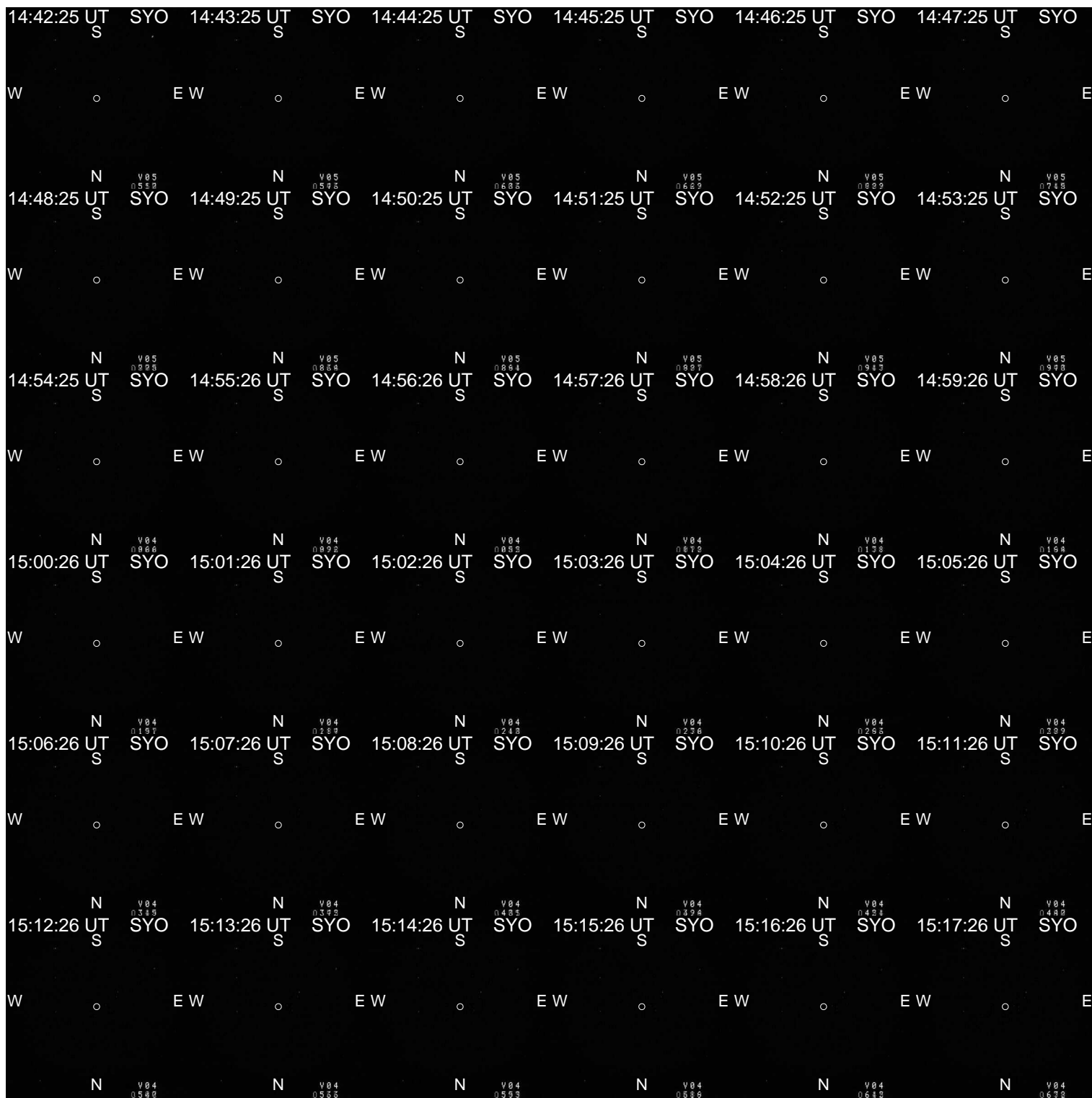
# Syowa Watec2 All-Sky Images 20190701-20190702



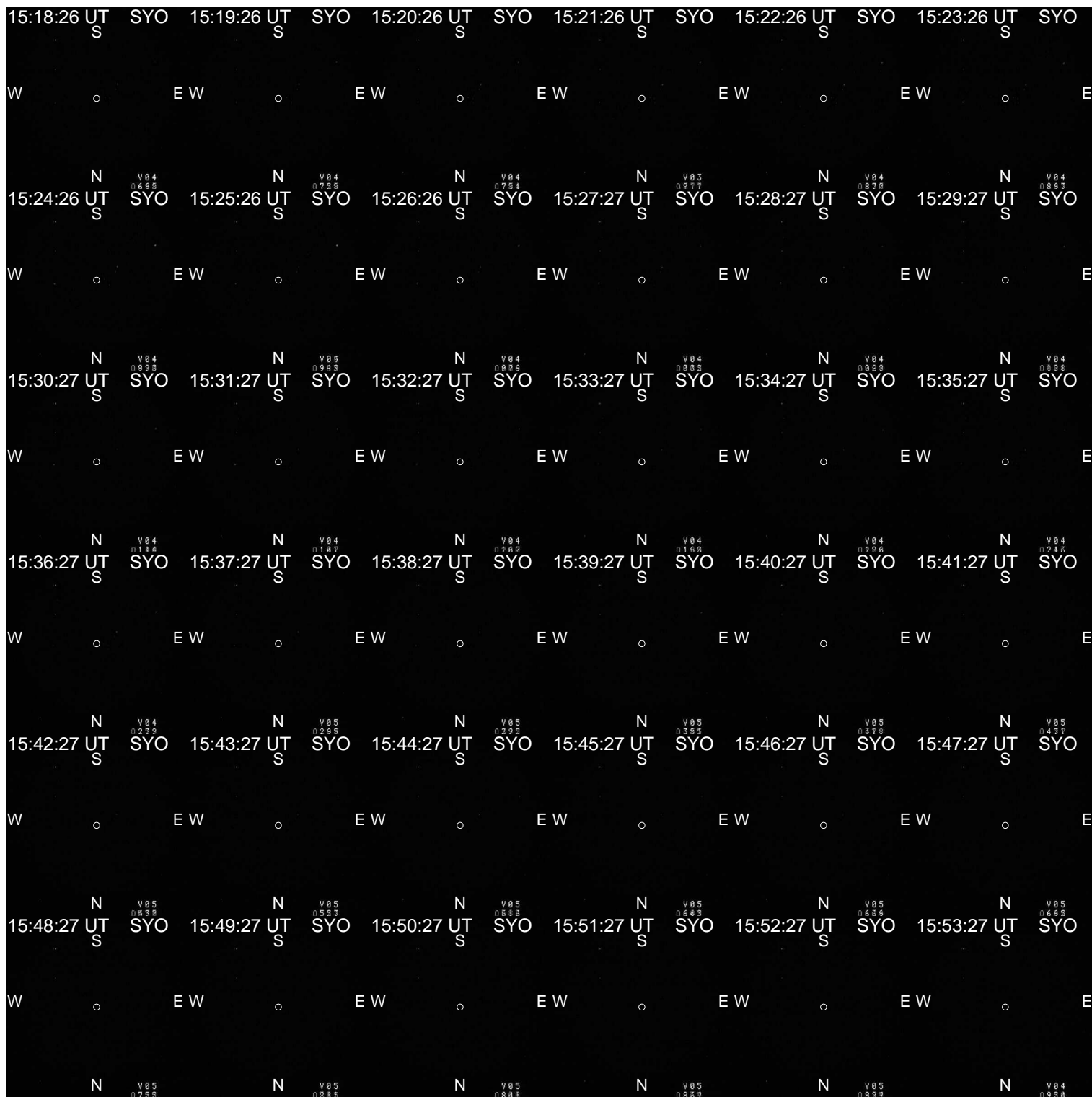
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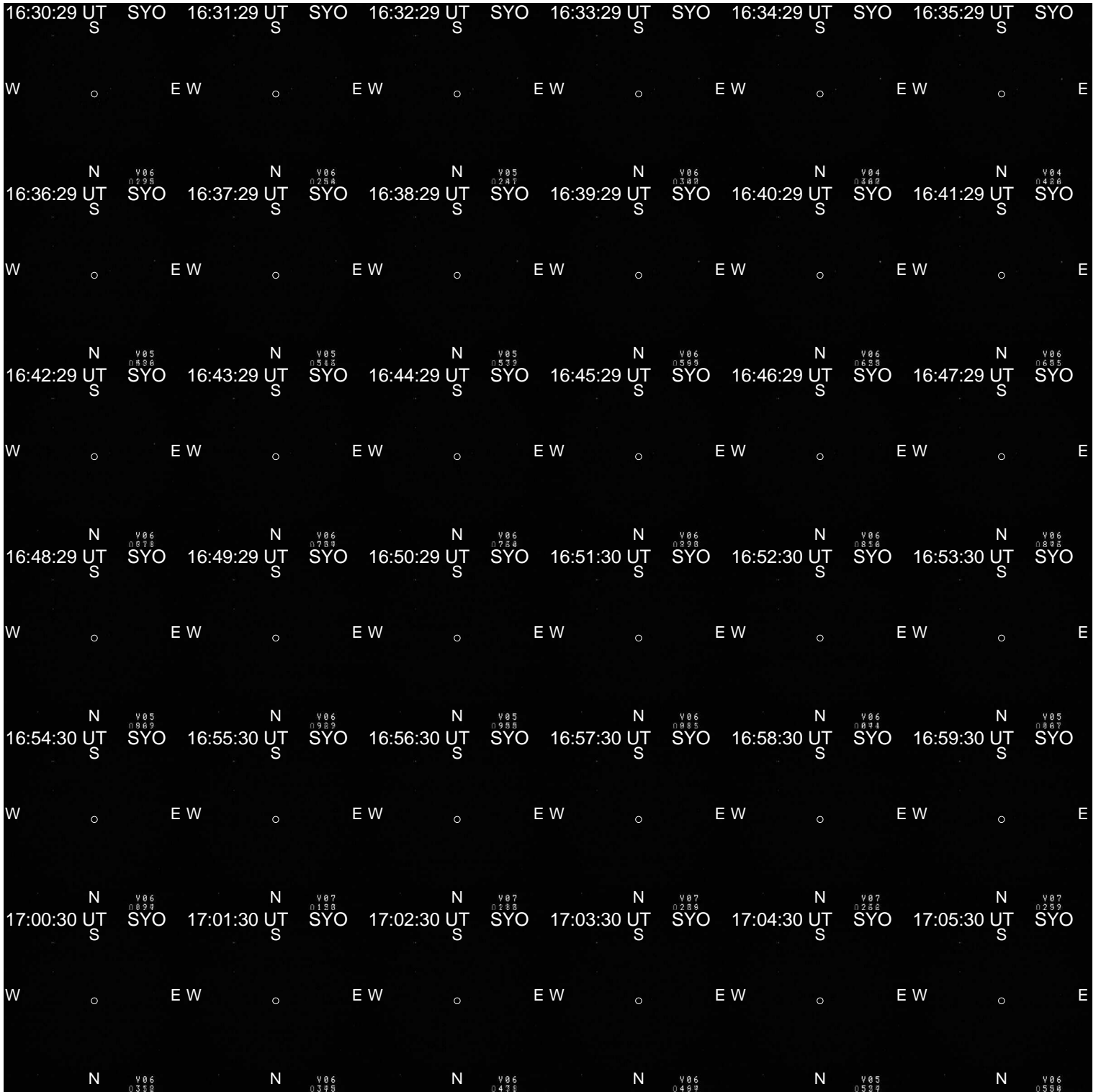


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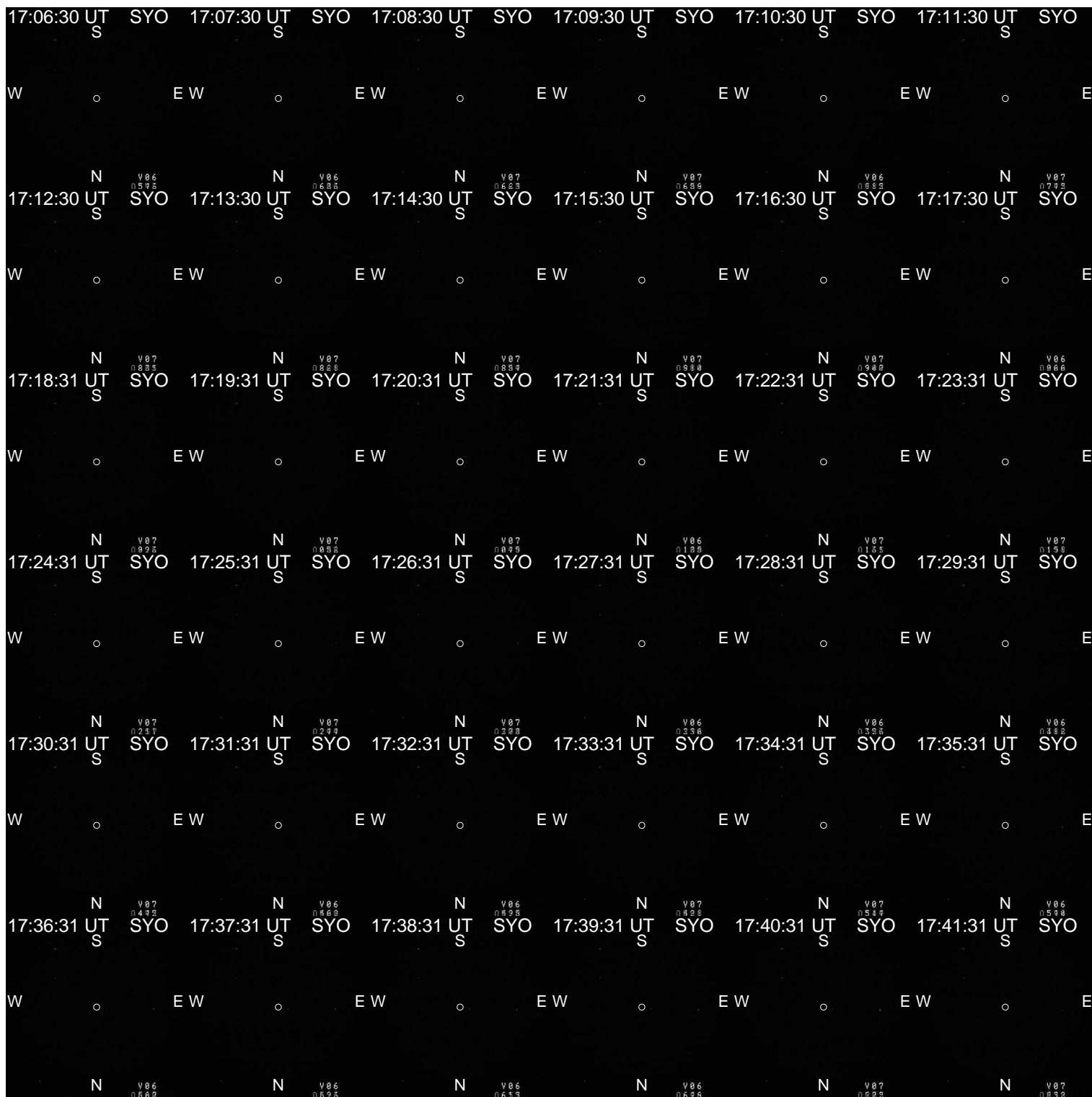




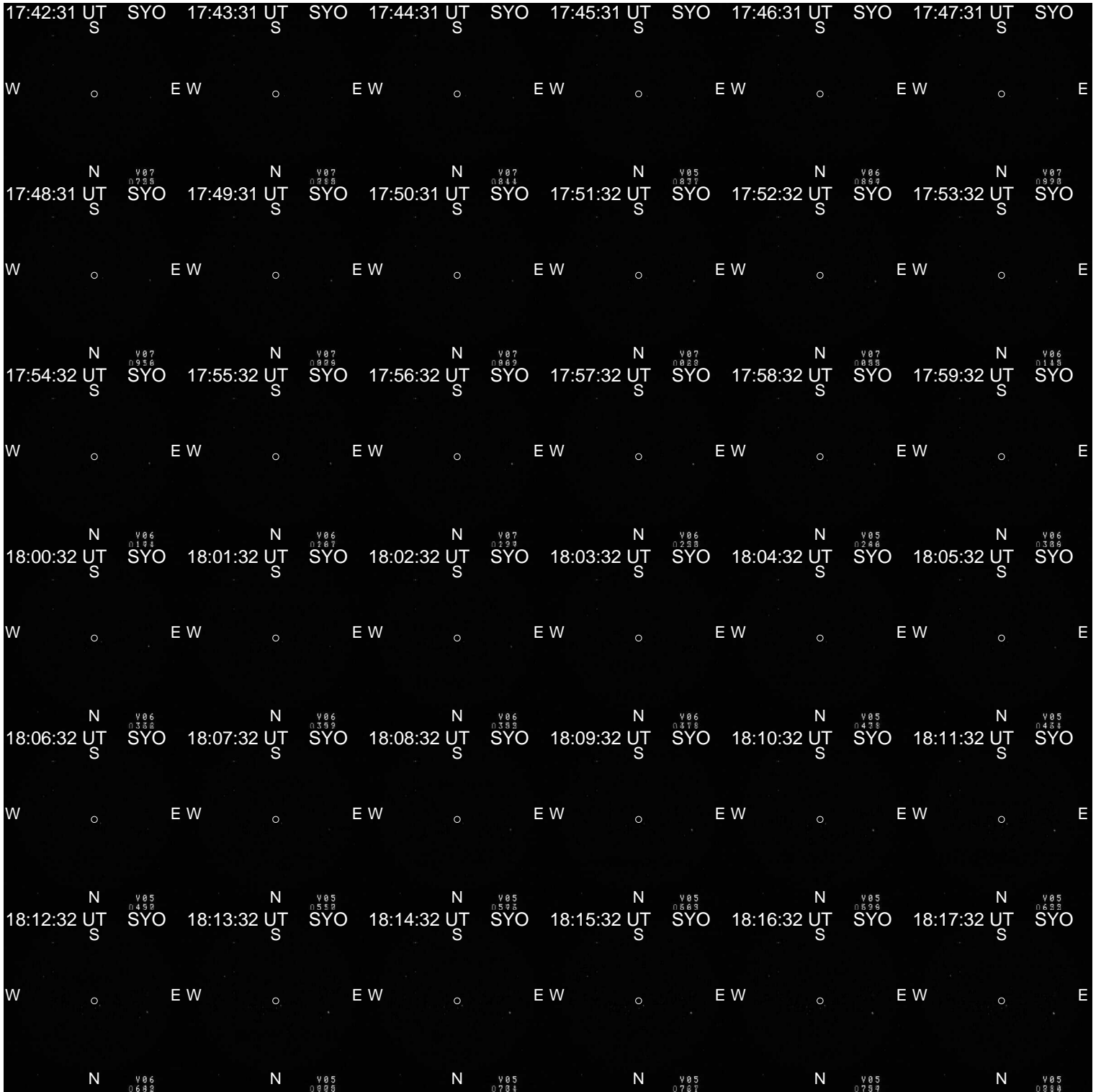
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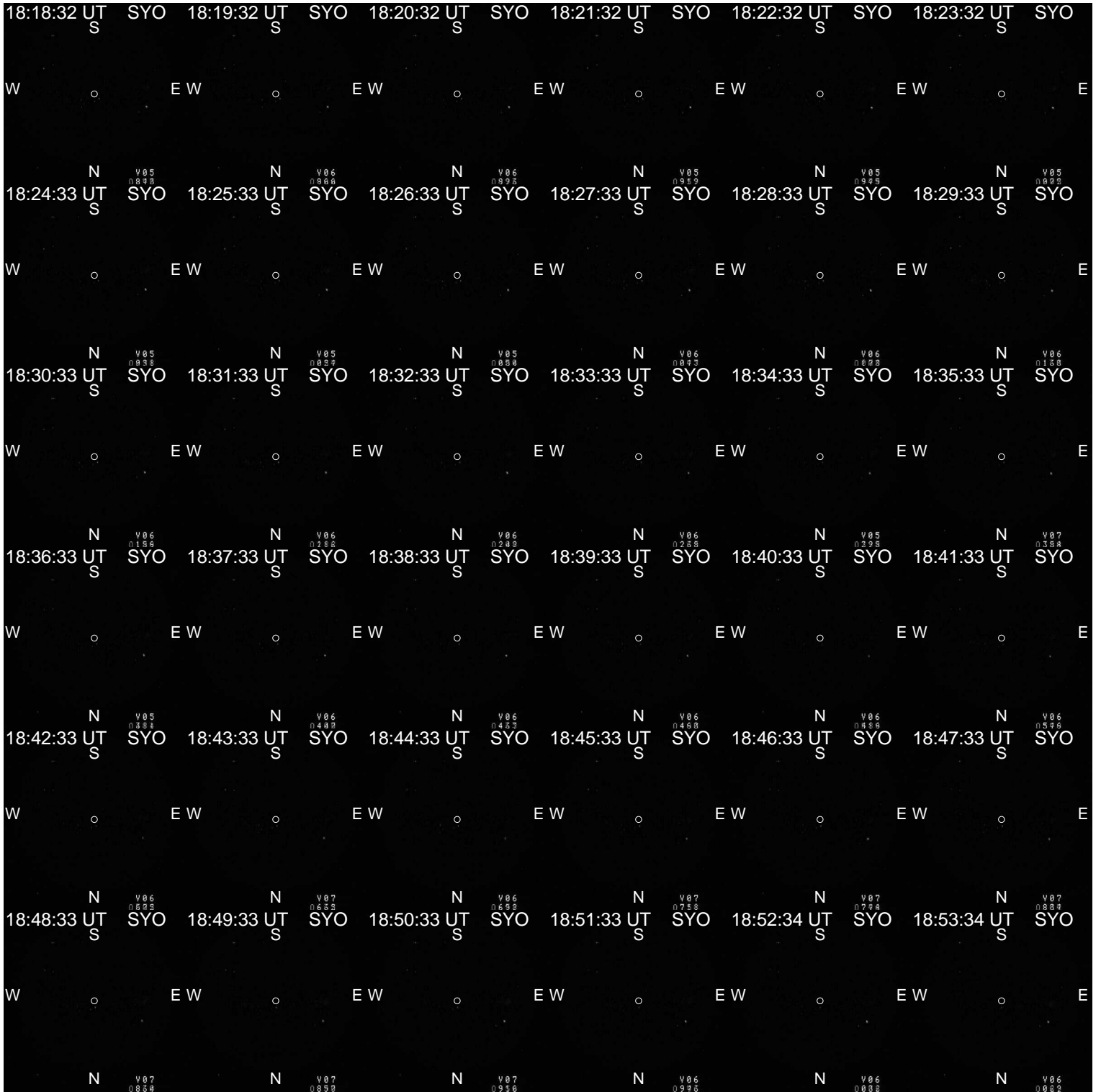


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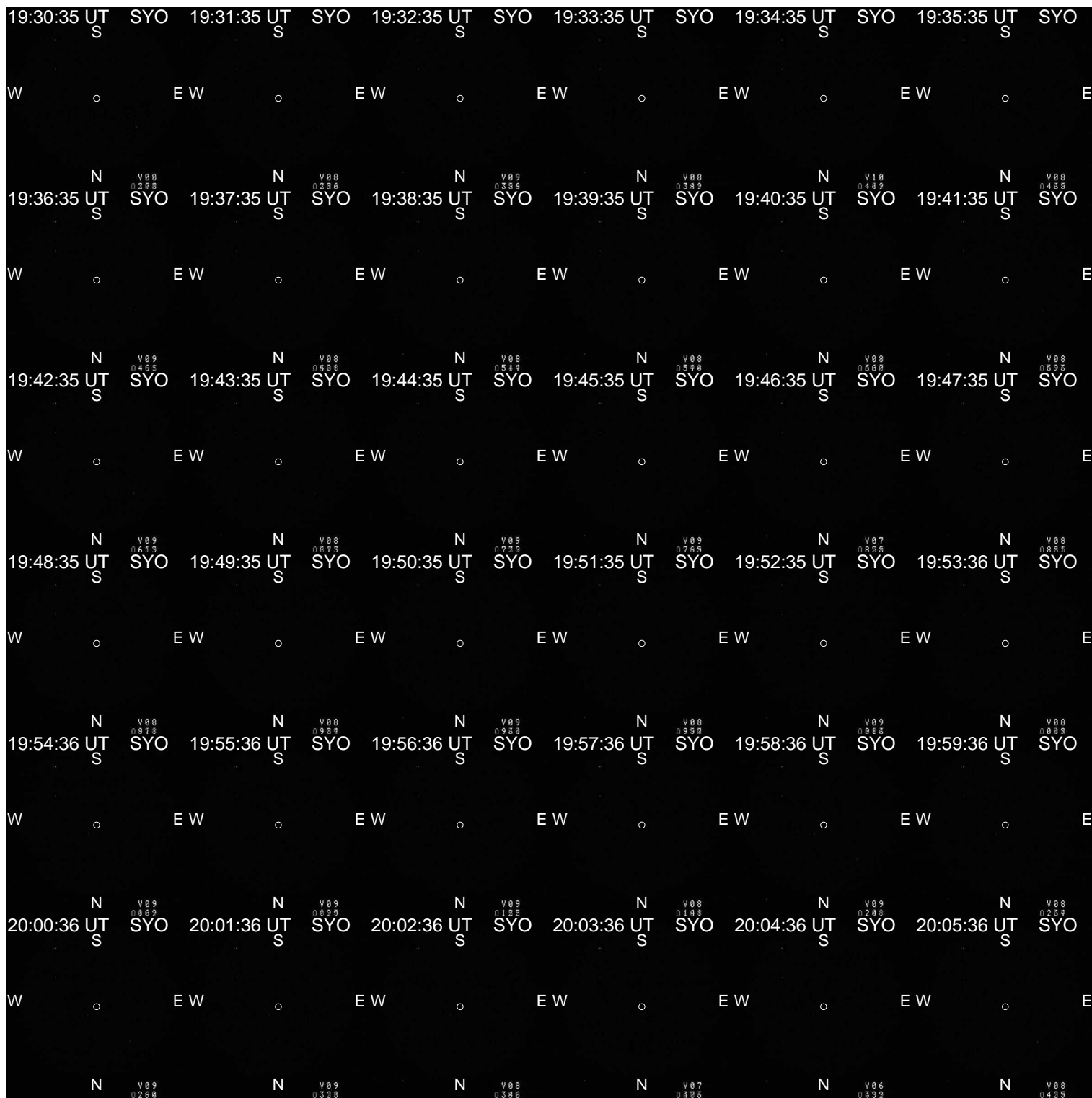
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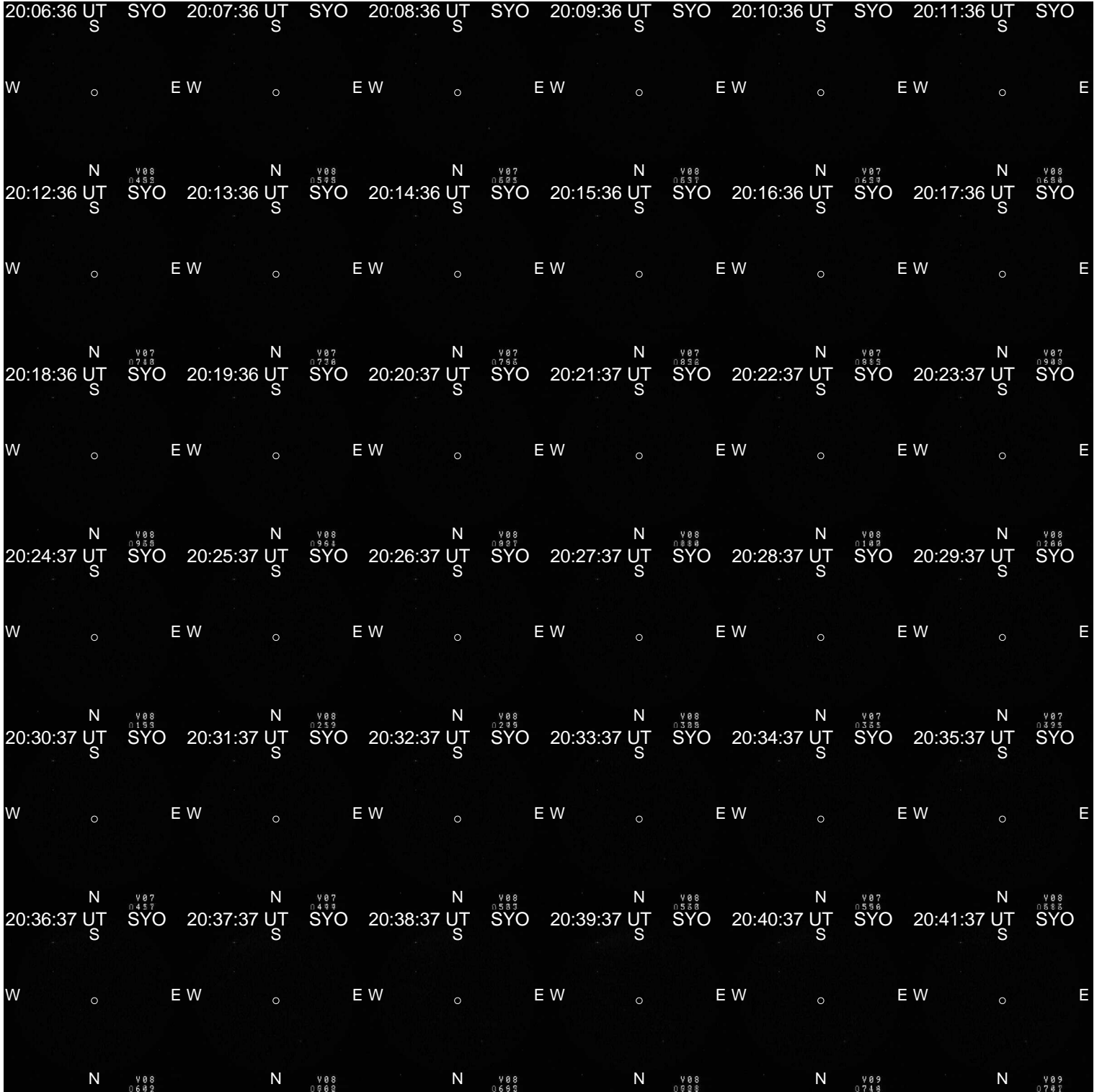
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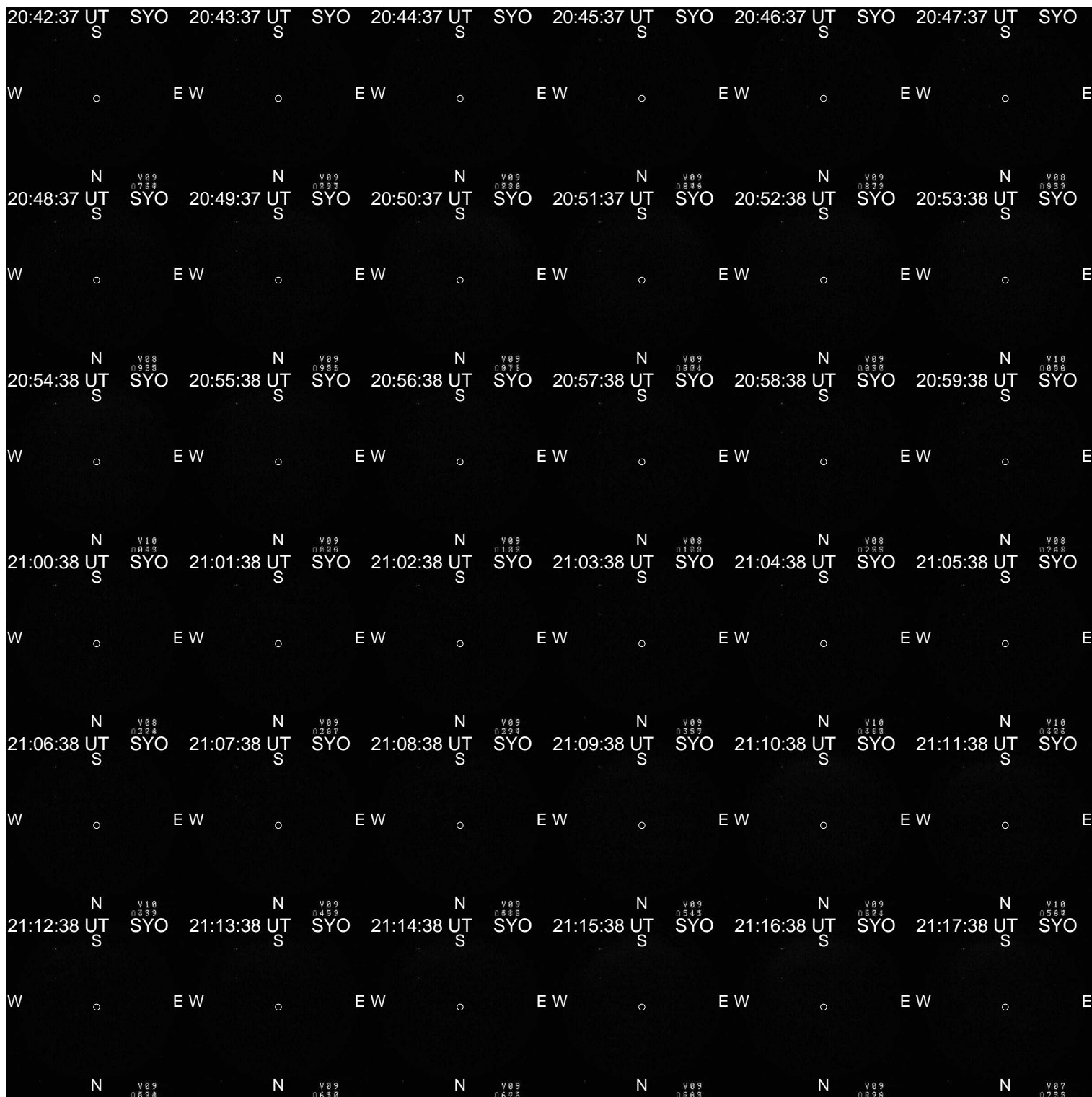
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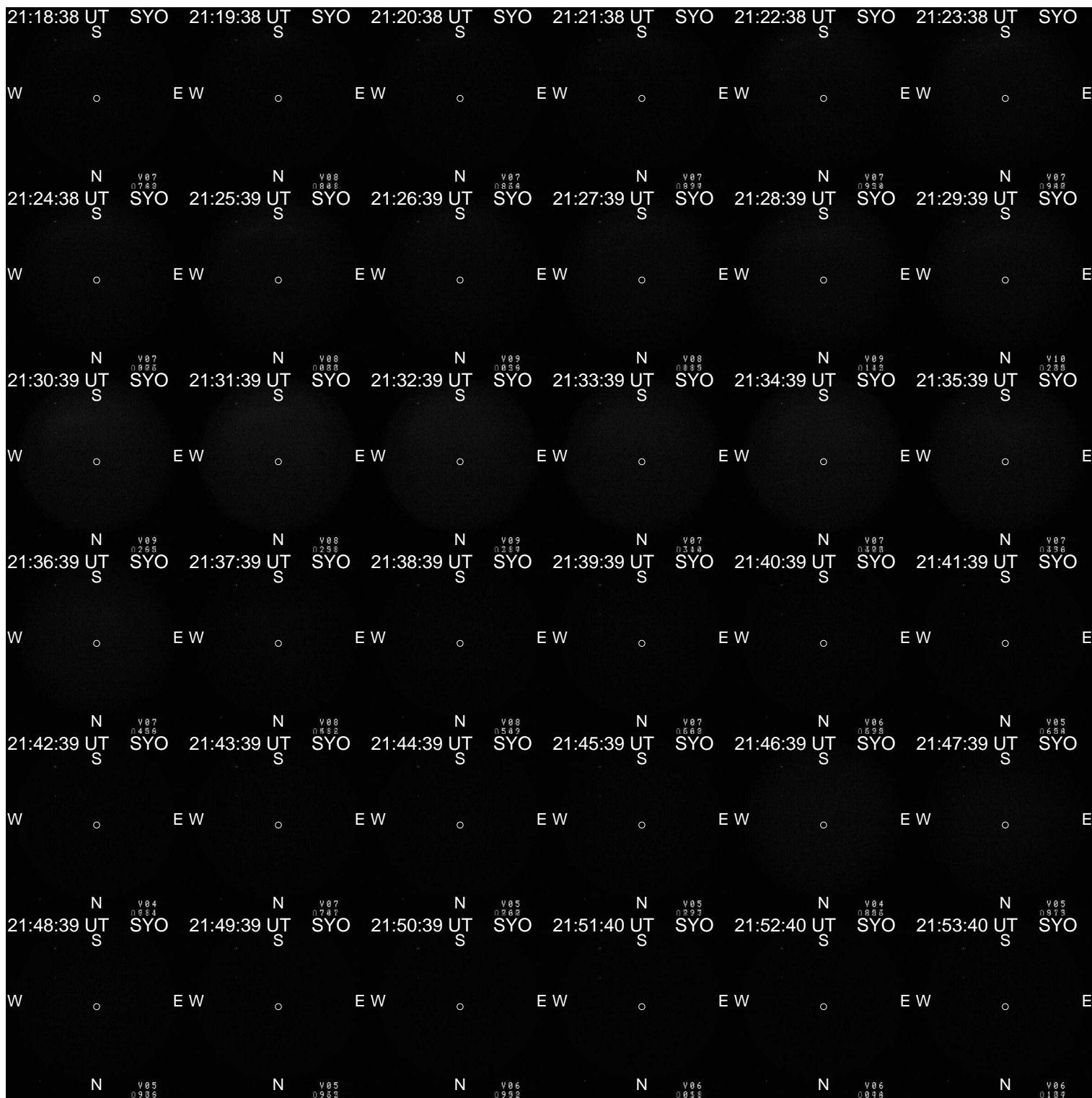
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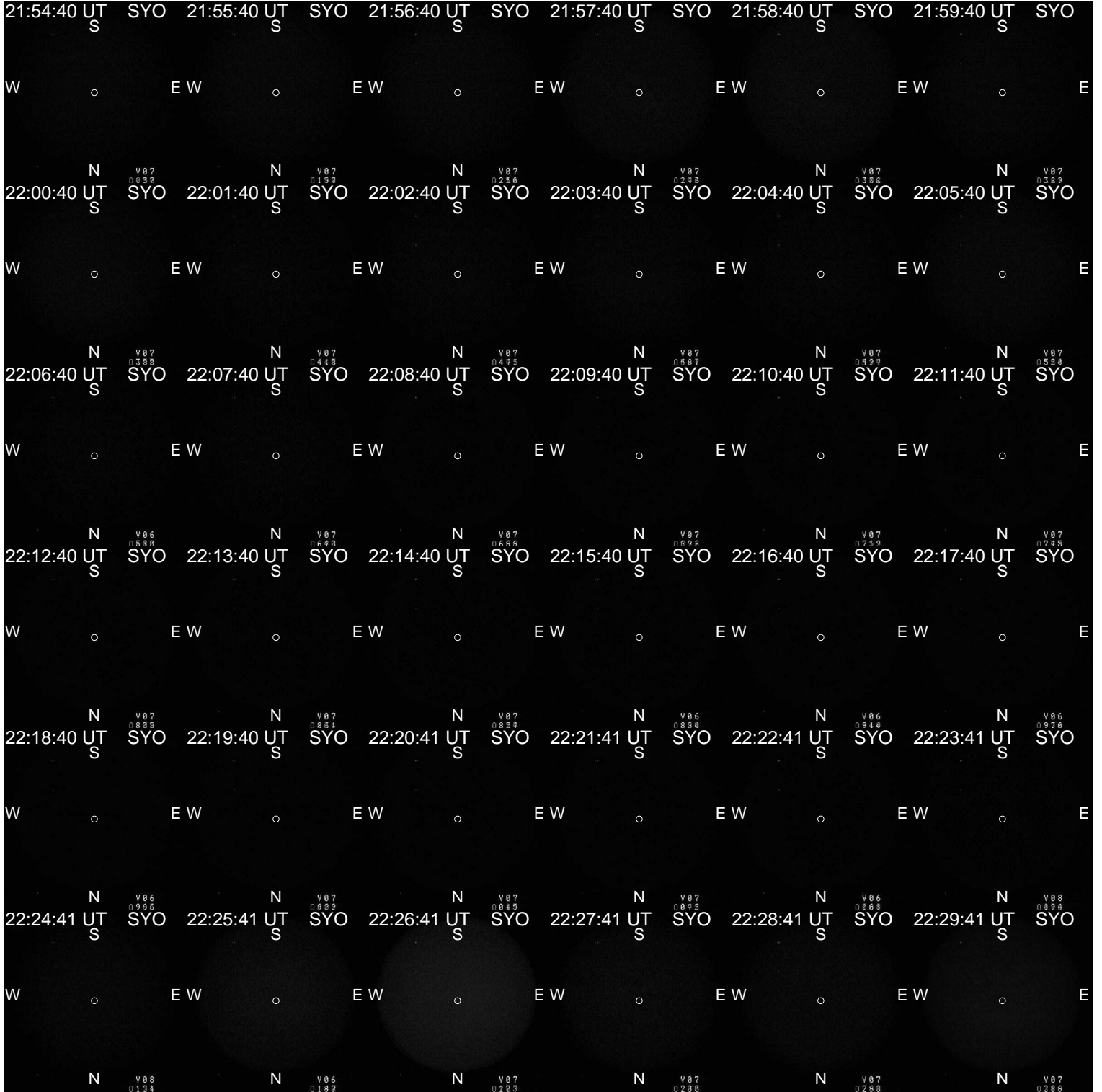
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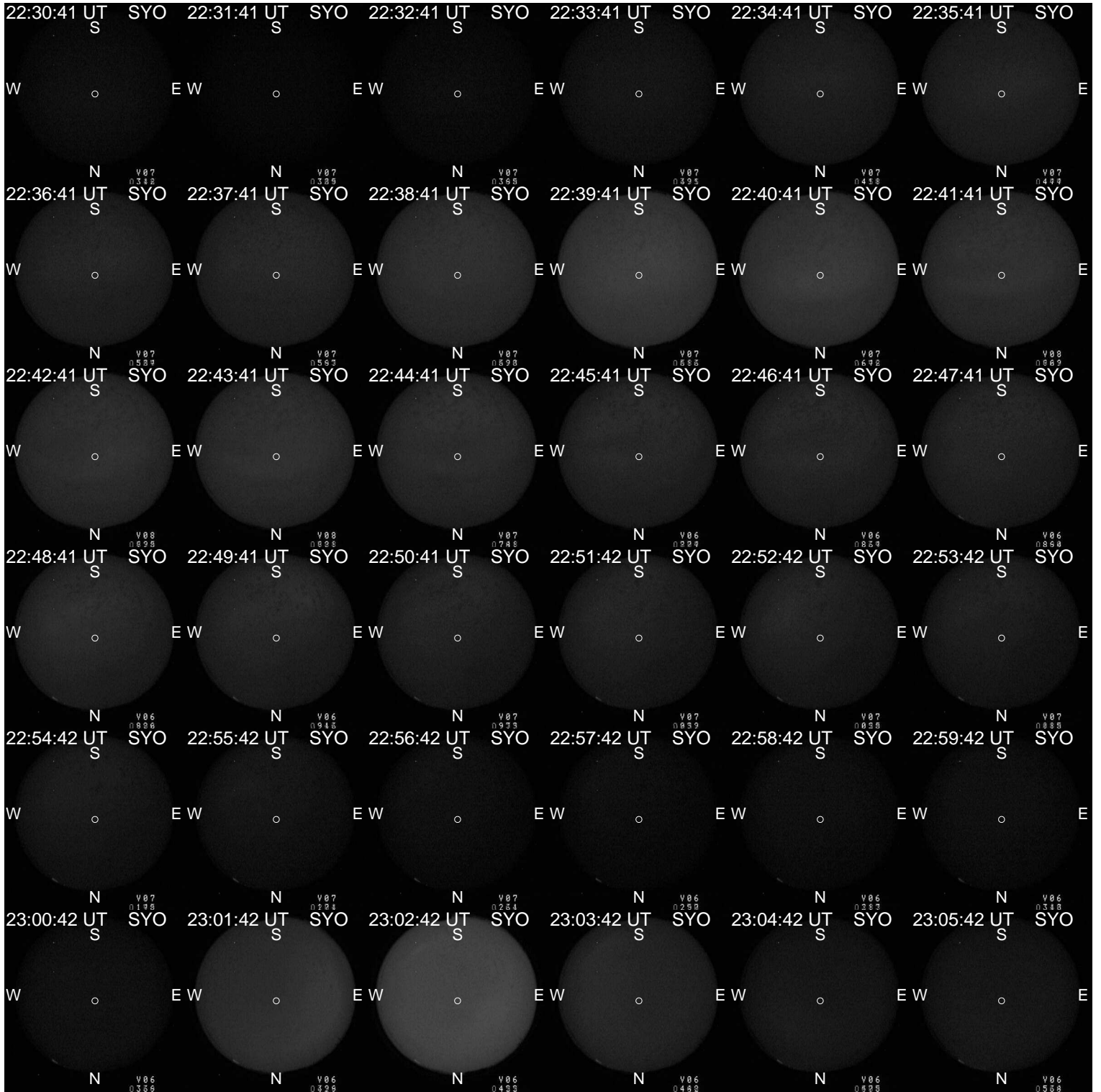
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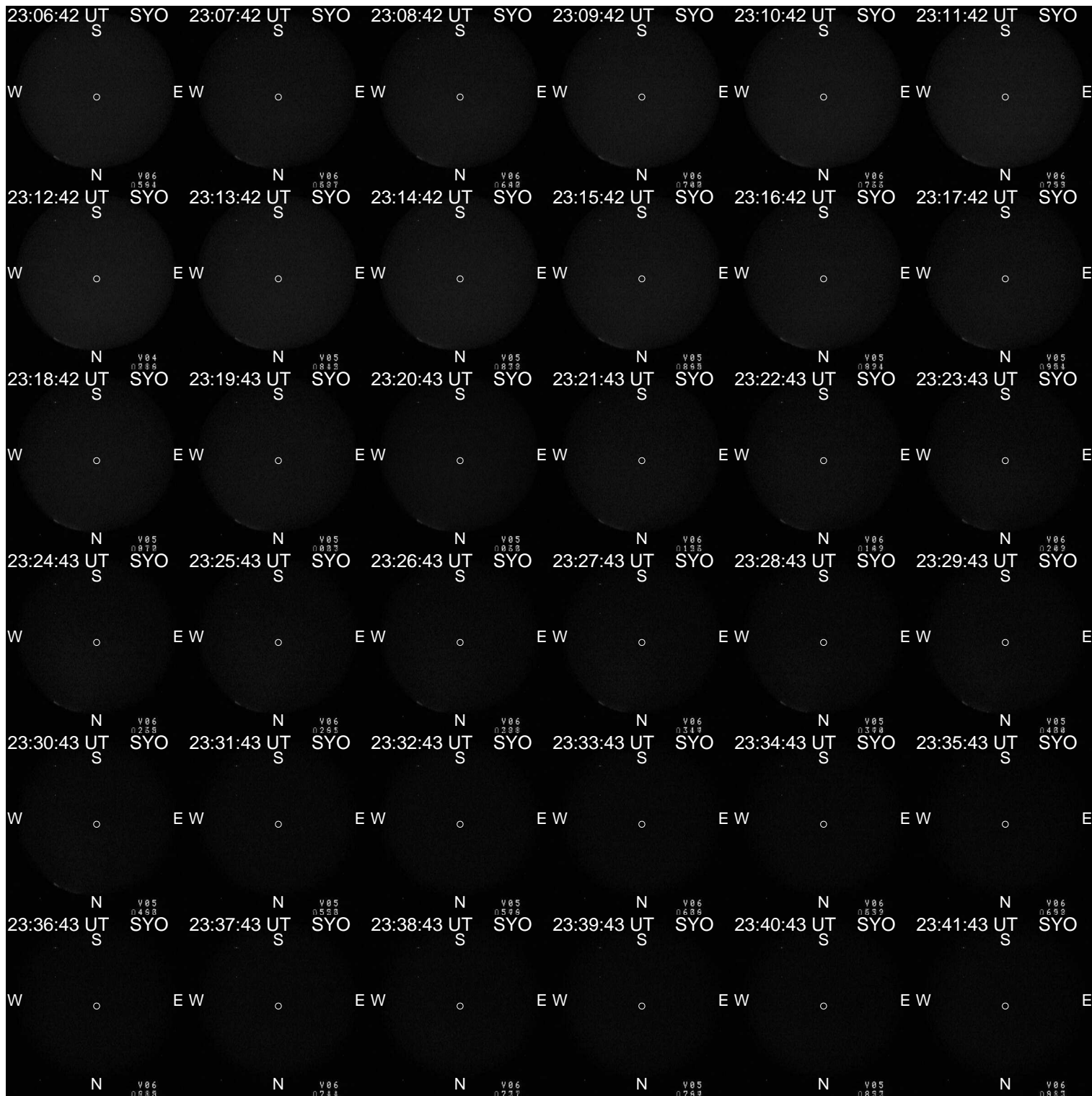


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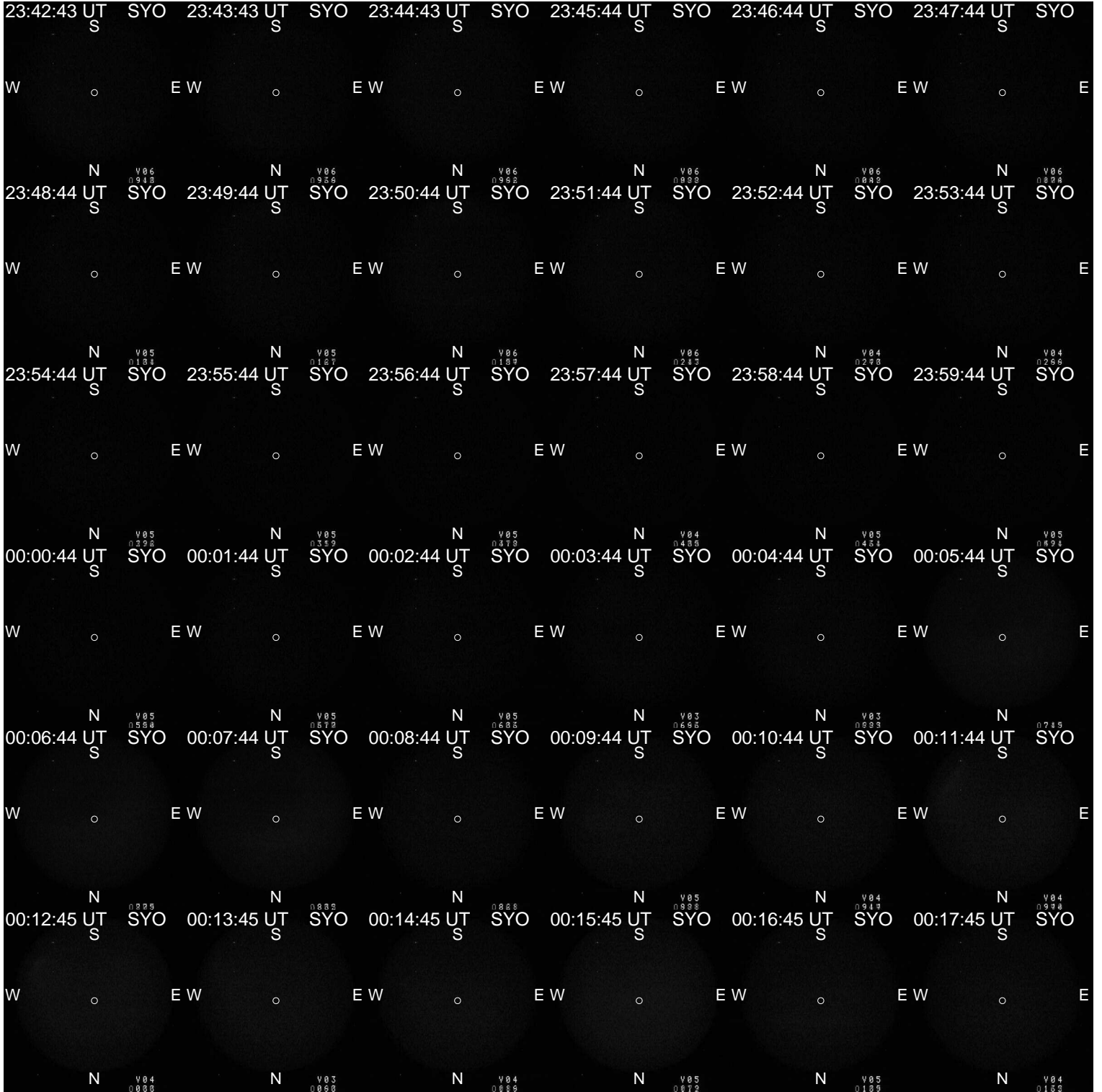




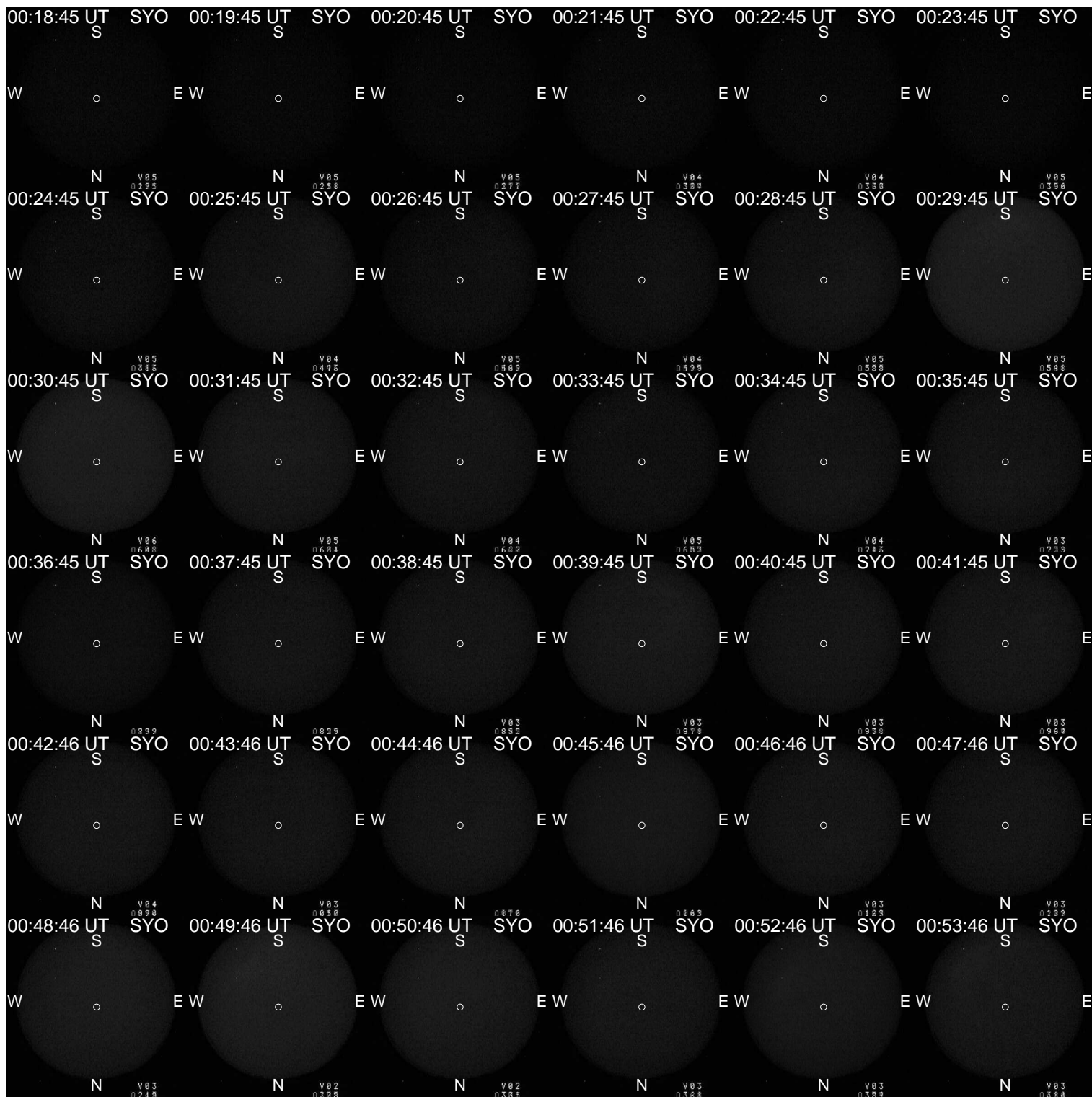
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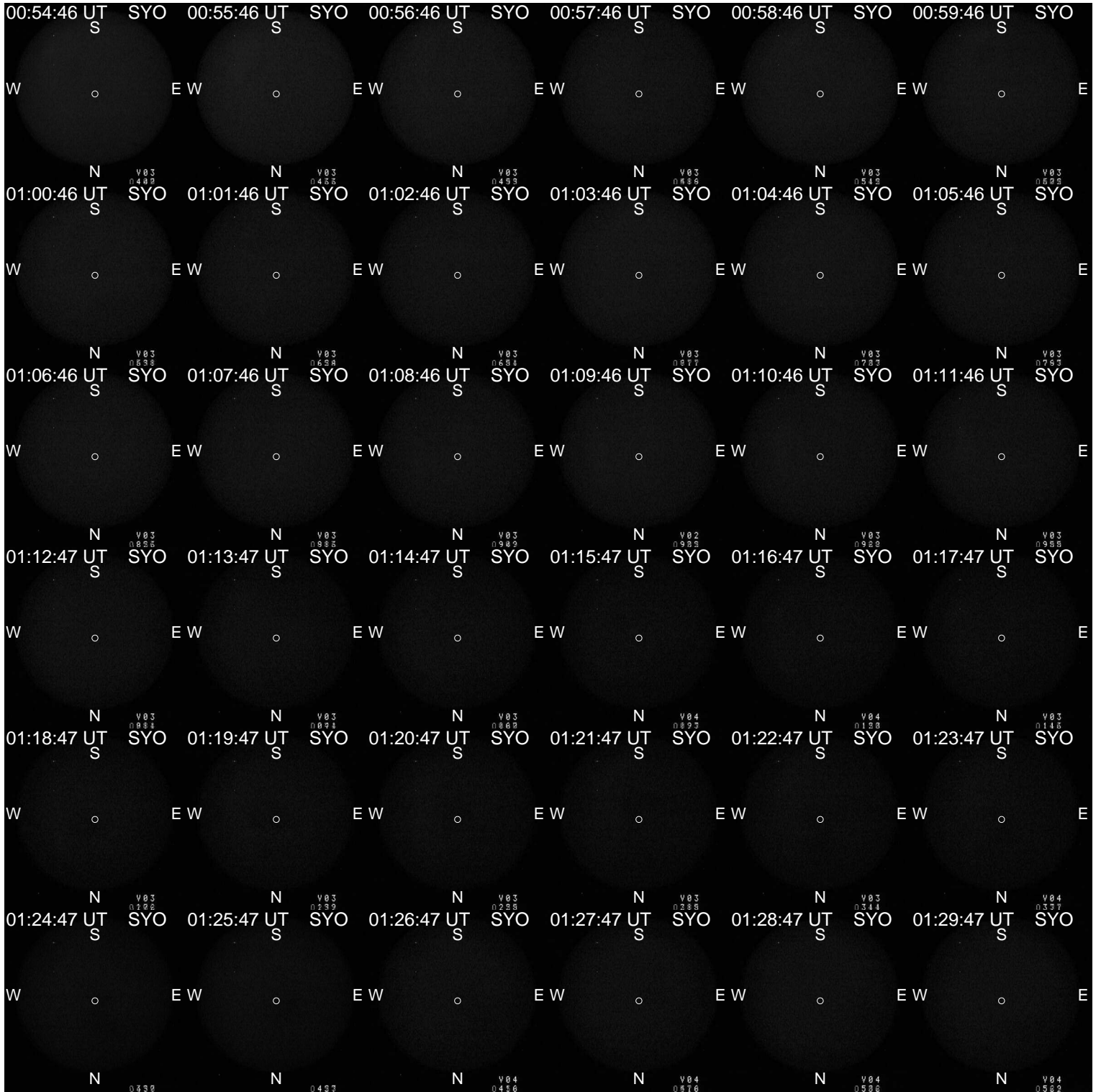
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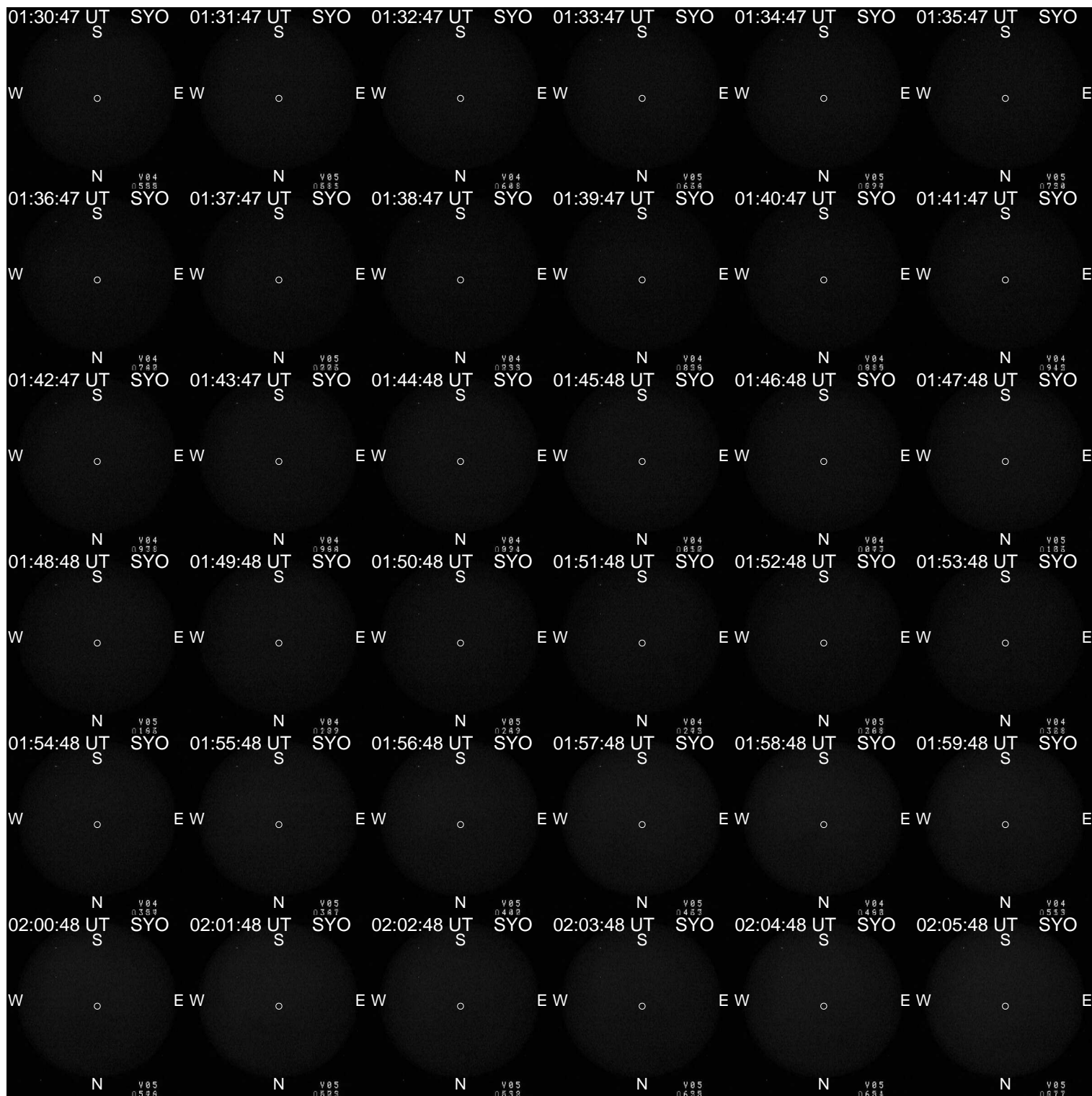
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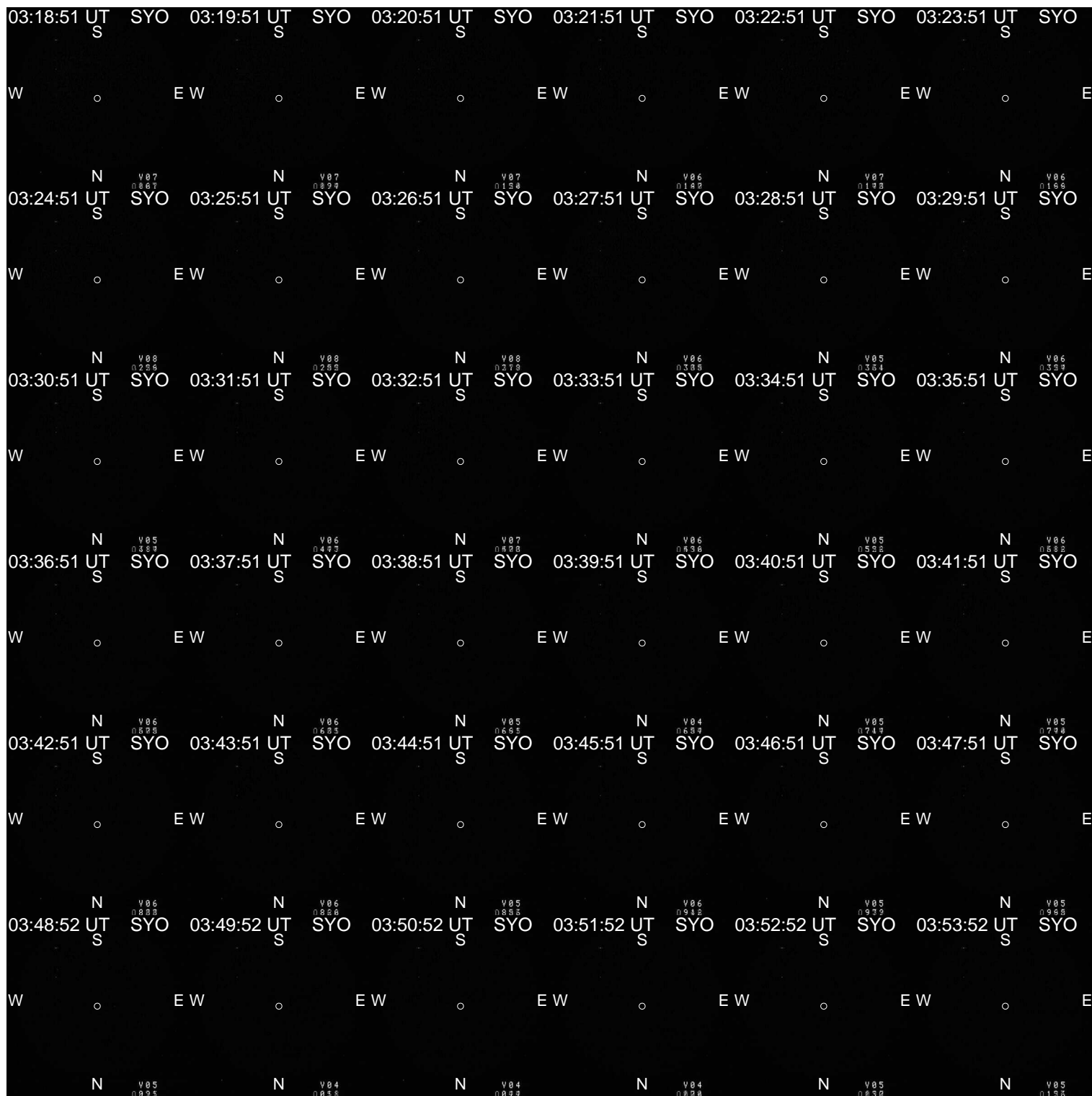
# Syowa Watec2 All-Sky Images 20190701-20190702







# Syowa Watec2 All-Sky Images 20190701–20190702





# Syowa Watec2 All-Sky Images 20190701–20190702

03:54:52 UT S	SYO	03:55:52 UT S	SYO	03:56:52 UT S	SYO	03:57:52 UT S	SYO	03:58:52 UT S	SYO	03:59:52 UT S	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
04:00:52 UT S	N V07 0185 SYO	04:01:52 UT S	N V06 0208 SYO	04:02:52 UT S	N V06 0255 SYO	04:03:52 UT S	N V06 0298 SYO	04:04:52 UT S	N V07 0335 SYO	04:05:52 UT S	N V07 0388 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
04:06:52 UT S	N V08 0327 SYO	04:07:52 UT S	N V07 0408 SYO	04:08:52 UT S	N V08 0498 SYO	04:09:52 UT S	N V08 0536 SYO	04:10:52 UT S	N V07 0515 SYO	04:11:52 UT S	N V06 0573 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
04:12:52 UT S	N V06 0627 SYO	04:13:52 UT S	N V06 0659 SYO	04:14:52 UT S	N V07 0688 SYO	04:15:52 UT S	N V07 0678 SYO	04:16:52 UT S	N V07 0638 SYO	04:17:52 UT S	N V07 0637 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
04:18:52 UT S	N V06 0727 SYO	04:19:52 UT S	N V05 0788 SYO	04:20:52 UT S	N V04 0818 SYO	04:21:52 UT S	N V05 0827 SYO	04:22:53 UT S	N V05 0827 SYO	04:23:53 UT S	N V05 0888 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
04:24:53 UT S	N V06 0918 SYO	04:25:53 UT S	N V05 0935 SYO	04:26:53 UT S	N V06 0968 SYO	04:27:53 UT S	N V06 0977 SYO	04:28:53 UT S	N V06 0988 SYO	04:29:53 UT S	N V07 0917 SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
N V07 0978		N V06 0968		N V07 0928		N V07 0937		N V07 0978		N V08 0928		

# Syowa Watec2 All-Sky Images 20190701–20190702

04:30:53 UT S	SYO	04:31:53 UT S	SYO	04:32:53 UT S	SYO	04:33:53 UT S	SYO	04:34:53 UT S	SYO	04:35:53 UT S	SYO	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
04:36:53 UT S	SYO V08 0238	04:37:53 UT S	SYO V08 0239	04:38:53 UT S	SYO V07 0239	04:39:53 UT S	SYO V07 0318	04:40:53 UT S	SYO V06 0358	04:41:53 UT S	SYO V06 0388	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
04:42:53 UT S	SYO V06 0309	04:43:53 UT S	SYO V06 0449	04:44:53 UT S	SYO V07 0528	04:45:53 UT S	SYO V06 0535	04:46:53 UT S	SYO V06 0528	04:47:53 UT S	SYO V06 0558	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
04:48:53 UT S	SYO V06 0634	04:49:53 UT S	SYO V07 0658	04:50:53 UT S	SYO V07 0698	04:51:53 UT S	SYO V06 0698	04:52:53 UT S	SYO V06 0758	04:53:53 UT S	SYO V06 0798	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
04:54:53 UT S	SYO V07 0684	04:55:54 UT S	SYO V07 0688	04:56:54 UT S	SYO V06 0688	04:57:54 UT S	SYO V06 0698	04:58:54 UT S	SYO V06 0741	04:59:54 UT S	SYO V06 0808	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
05:00:54 UT S	SYO V06 0884	05:01:54 UT S	SYO V06 0888	05:02:54 UT S	SYO V06 0888	05:03:54 UT S	SYO V06 0898	05:04:54 UT S	SYO V05 0108	05:05:54 UT S	SYO V05 0188	
W	o	EW	o	EW	o	EW	o	EW	o	EW	o	E
N	V05 0238	N	V06 0218	N	V05 0221	N	V05 0288	N	V04 0227	N	V04 0387	

# Syowa Watec2 All-Sky Images 20190701-20190702

