

データ	time	Sct1	[m]	平均速度	最高速度	最低速度	
2018.0630owara 124302		0					
2018.0630owara 130203	01'04.964	01'04.964	998.6	54.4	76.4	32	2nd
2018.0630owara 130308	01'05.623	01'05.623	989.2	53.3	74.6	32	
2018.0630owara 130413	01'06.858	01'06.858	992.6	52.5	75.1	31.2	
2018.0630owara 130520	01'04.819	01'04.819	996.2	54.3	76.6	32.7	
2018.0630owara 130625	01'04.252	01'04.252	1000.9	54.9	76.3	30.7	
2018.0630owara 130729	04'57.541	04'57.541	2042.3	39.1	75.5	4.2	
2018.0630owara 131227	01'22.713	01'22.713	1006.7	43	63.3	25	SiS
2018.0630owara 131349	01'16.497	01'16.497	998.3	46.2	70	21.6	
2018.0630owara 131506	01'16.140	01'16.140	997.8	46.3	69.2	22.5	
2018.0630owara 131622	01'14.641	01'14.641	1006.4	47.7	69.8	24	
2018.0630owara 131737	01'20.964	01'20.964	1010.8	44.1	68.7	17.9	
2018.0630owara 131858	01'13.363	01'13.363	1004.1	48.3	71.3	25	
2018.0630owara 132011	01'13.657	01'13.657	1006.8	48.4	73.1	26.1	
2018.0630owara 132125	01'17.515	01'17.515	1005.1	45.7	72	23.7	
2018.0630owara 132242	01'14.739	01'14.739	1010.4	47.8	70.3	25.5	
2018.0630owara 132357	01'11.537	01'11.537	1004.4	49.7	70.3	26.6	
2018.0630owara 132508	01'17.321	01'17.321	1019.7	46.6	70.3	25.7	
2018.0630owara 132626	01'16.620	01'16.620	1021.3	47.1	72	18.1	
2018.0630owara 132742	34'16.362	34'16.362	2075	34.6	71.8	4.2	
2018.0630owara 140159	01'16.149	01'16.149	998.9	46.3	68.1	24.4	SiS
2018.0630owara 140315	01'10.313	01'10.313	1000.2	50.3	74.8	24.8	
2018.0630owara 140425	01'12.111	01'12.111	1016.3	49.7	75.9	26.2	
2018.0630owara 140537	01'11.649	01'11.649	997.5	49.2	73.3	24.4	
2018.0630owara 140649	01'09.400	01'09.400	997.4	50.9	74	24	
2018.0630owara 140758	01'17.869	01'17.869	1018.1	46.2	73.8	23.1	
2018.0630owara 140916	01'13.914	01'13.914	1005.6	48	76.3	22	
2018.0630owara 141030	01'10.869	01'10.869	999.4	49.8	76.8	25.3	
2018.0630owara 141141	01'10.692	01'10.692	1003.9	50	74	24.2	
2018.0630owara 141252	03'11.988	03'11.988	2053.2	40.2	75.3	4.2	
2018.0630owara 141604	01'07.719	01'07.719	1001.7	52.3	75.3	25.3	
2018.0630owara 141711	01'15.044	01'15.044	1020.7	48	76.3	23.3	
2018.0630owara 141826	01'10.517	01'10.517	999	49.9	72.7	27.9	
2018.0630owara 141937	01'09.273	01'09.273	998.1	50.9	73.8	27.4	
2018.0630owara 142046	43'55.964	43'55.964	2091	40.1	76.1	4.2	
2018.0630owara 150442	01'05.801	01'05.801	995.5	53.4	76.6	29.6	2nd
2018.0630owara 150548	01'05.802	01'05.802	998	53.5	77.7	29.6	
2018.0630owara 150654	01'05.567	01'05.567	998.6	53.7	77.9	31.2	
2018.0630owara 150759	01'04.610	01'04.610	1001.4	54.7	77	32.7	
2018.0630owara 150904	01'05.316	01'05.316	1001.4	54	77.4	31.8	
2018.0630owara 151009	01'04.872	01'04.872	997.1	54.2	77.5	30.1	
2018.0630owara 151114	01'04.383	01'04.383	996.3	54.5	77.4	32.9	
2018.0630owara 151219	01'04.077	01'04.077	996.7	54.8	77.9	32.7	
2018.0630owara 151323	01'03.981	01'03.981	998.9	55	77.5	33.3	
2018.0630owara 151427	01'04.111	01'04.111	999.7	54.8	77.5	32.4	
2018.0630owara 151531	01'04.300	01'04.300	999.9	54.9	77.7	33.5	
2018.0630owara 151635	01'04.427	01'04.427	999.9	54.7	77	32.9	
2018.0630owara 151739	01'03.604	01'03.604	1001.8	55.5	77.5	32.7	
2018.0630owara 151843	05'17.325	05'17.325	2103.6	38.4	77.5	4.2	
2018.0630owara 152400	01'10.433	01'10.433	1011.6	50.8	76.1	29.2	sus304
2018.0630owara 152511	01'06.908	01'06.908	1007.6	53.2	76.4	31.4	
2018.0630owara 152618	01'06.837	01'06.837	1014.6	53.6	78.3	28.7	
2018.0630owara 152725	01'06.698	01'06.698	1002.1	53.2	77	31.1	
2018.0630owara 152831	35'00.065	35'00.065	2121.4	32.7	76.8	4.2	
2018.0630owara 160331	01'32.880	01'32.880	1014.7	38.7	64.2	22.9	Wa!!
2018.0630owara 160504	01'29.463	01'29.463	1018.3	40.3	68.7	19.8	
2018.0630owara 160634	01'25.452	01'25.452	1019	42.1	69	20.1	
2018.0630owara 160759	01'23.020	01'23.020	1015.8	43.3	68.3	24.2	
2018.0630owara 160922	01'29.627	01'29.627	1027.4	40.5	67.4	21.6	
2018.0630owara 161052	01'23.048	01'23.048	1009.6	43	70.1	23.5	
2018.0630owara 161215	01'22.120	01'22.120	1024.9	44.1	69.8	25	
2018.0630owara 161337	01'20.509	01'20.509	1011.7	44.5	70	24	
2018.0630owara 161457	01'19.414	01'19.414	1015.8	45.3	70	25.5	