

2017 年 宇宙通信工学 極軌道衛星 NOAA 可視予測データ

	YYYY/MM/DD	REV	AOS(JST)	LOS(JST)	(VT)	AOS	APEX	(MAX-EL)	LOS	DAY/NIGHT	CHANGE
I-----											-----I
N19I	2017/ 8/23	44012	14:23:52 ->	14:39:12 (15:20)		157.7 ->	79.9(68.5 AT 14:31:32)	-> 350.0	I D -> D AT 14:23:52	I	
N18I	2017/ 8/23	63174	16: 6: 2 ->	16: 7:22 (1:20)		40.1 ->	40.1(1.3 AT 16: 6: 2)	-> 30.2	I D -> D AT 16: 6: 2	I	
N19I	2017/ 8/23	44013	16: 6:32 ->	16:18:42 (12:10)		214.4 ->	268.0(13.0 AT 16:12:42)	-> 321.1	I D -> D AT 16: 6:32	I	
N15I	2017/ 8/23	246	16:20:42 ->	16:33:32 (12:50)		125.5 ->	64.8(19.0 AT 16:27:12)	-> 5.2	I D -> D AT 16:20:42	I	
N18I	2017/ 8/23	63175	17:36:22 ->	17:51:12 (14:50)		140.7 ->	69.7(35.1 AT 17:43:42)	-> 356.8	I D -> D AT 17:36:22	I	
N15I	2017/ 8/23	247	17:59:12 ->	18:13:52 (14:40)		180.1 ->	258.6(47.8 AT 18: 6:32)	-> 340.2	I D -> D AT 17:59:12	I	
N18I	2017/ 8/23	63176	19:17:12 ->	19:31:42 (14:30)		194.6 ->	263.1(27.4 AT 19:24:22)	-> 333.0	I D -> D AT 19:17:12	I	
N15I	2017/ 8/23	248	19:44:52 ->	19:45:32 (0:40)		254.8 ->	260.0(.7 AT 19:45:32)	-> 260.0	I D -> D AT 19:44:52	I	
N19I	2017/ 8/24	44019	2:48:32 ->	3: 3:22 (14:50)		23.6 ->	99.0(35.2 AT 2:56: 2)	-> 172.1	I D -> N AT 3: 0:12	I	
N19I	2017/ 8/24	44020	4:29:22 ->	4:43:32 (14:10)		.2 ->	292.4(27.1 AT 4:36:32)	-> 226.2	I D -> N AT 4:42:12	I	
N15I	2017/ 8/24	253	4:40:32 ->	4:48:22 (7:50)		60.3 ->	87.7(6.6 AT 4:43:32)	-> 128.7	I D -> D AT 4:40:32	I	
N18I	2017/ 8/24	63182	6: 1: 2 ->	6:14:32 (13:30)		33.0 ->	94.3(17.5 AT 6: 7:52)	-> 153.8	I D -> D AT 6: 1: 2	I	
N15I	2017/ 8/24	254	6:16:32 ->	6:31:32 (15: 0)		14.5 ->	96.7(77.4 AT 6:24: 2)	-> 191.1	I D -> D AT 6:16:32	I	
N18I	2017/ 8/24	63183	7:41: 2 ->	7:56:22 (15:20)		7.7 ->	290.0(53.2 AT 7:48:42)	-> 208.6	I D -> D AT 7:41: 2	I	
N15I	2017/ 8/24	255	7:57:22 ->	8: 8:52 (11:30)		349.5 ->	299.9(12.4 AT 8: 3: 2)	-> 247.8	I D -> D AT 7:57:22	I	
N18I	2017/ 8/24	63184	9:23:42 ->	9:29:32 (5:50)		340.8 ->	306.4(5.4 AT 9:28: 2)	-> 292.9	I D -> D AT 9:23:42	I	
N19I	2017/ 8/24	44025	12:39:22 ->	12:45: 2 (5:40)		66.9 ->	54.9(5.2 AT 12:40:42)	-> 20.0	I D -> D AT 12:39:22	I	
N19I	2017/ 8/24	44026	14:12:32 ->	14:27:42 (15:10)		151.6 ->	69.4(53.2 AT 14:20:12)	-> 352.5	I D -> D AT 14:12:32	I	
N19I	2017/ 8/24	44027	15:54:32 ->	16: 7:42 (13:10)		207.2 ->	265.8(17.2 AT 16: 1: 2)	-> 326.4	I D -> D AT 15:54:32	I	
N15I	2017/ 8/24	260	15:57: 2 ->	16: 8: 2 (11: 0)		109.3 ->	61.0(10.9 AT 16: 2:32)	-> 12.4	I D -> D AT 15:57: 2	I	
N18I	2017/ 8/24	63189	17:25: 2 ->	17:39:22 (14:20)		134.3 ->	67.2(27.8 AT 17:32:12)	-> 359.6	I D -> D AT 17:25: 2	I	
N15I	2017/ 8/24	261	17:34:12 ->	17:49: 2 (14:50)		166.6 ->	242.8(84.9 AT 17:41:32)	-> 346.6	I D -> D AT 17:34:12	I	
N18I	2017/ 8/24	63190	19: 5:12 ->	19:20:12 (15: 0)		187.7 ->	261.9(35.2 AT 19:12:42)	-> 336.2	I D -> D AT 19: 5:12	I	
N15I	2017/ 8/24	262	19:17: 2 ->	19:25:52 (8:50)		228.2 ->	271.4(7.5 AT 19:22: 2)	-> 306.4	I D -> D AT 19:17: 2	I	
N19I	2017/ 8/25	44033	2:37:12 ->	2:51:42 (14:30)		27.0 ->	95.5(27.4 AT 2:44:22)	-> 166.0	I D -> N AT 2:48:32	I	
N19I	2017/ 8/25	44034	4:17:42 ->	4:32:22 (14:40)		2.9 ->	292.3(34.2 AT 4:25: 2)	-> 219.7	I D -> N AT 4:30:32	I	
N18I	2017/ 8/25	63196	5:50: 2 ->	6: 2:12 (12:10)		38.7 ->	91.5(13.2 AT 5:56: 2)	-> 145.5	I D -> D AT 5:50: 2	I	
N15I	2017/ 8/25	268	5:51:42 ->	6: 6:22 (14:40)		20.8 ->	98.4(43.5 AT 5:59: 2)	-> 177.4	I D -> D AT 5:51:42	I	
N19I	2017/ 8/25	44035	6: 1:52 ->	6: 2:42 (0:50)		327.0 ->	320.7(.9 AT 6: 2:42)	-> 320.7	I D -> D AT 6: 1:52	I	
N18I	2017/ 8/25	63197	7:29:22 ->	7:44:52 (15:30)		10.2 ->	283.0(68.7 AT 7:37:12)	-> 202.4	I D -> D AT 7:29:22	I	
N15I	2017/ 8/25	269	7:31:52 ->	7:45:12 (13:20)		356.6 ->	293.8(21.2 AT 7:38:32)	-> 231.7	I D -> D AT 7:31:52	I	
N18I	2017/ 8/25	63198	9:11:42 ->	9:20:22 (8:40)		344.7 ->	303.7(7.9 AT 9:16:42)	-> 270.9	I D -> D AT 9:11:42	I	
N19I	2017/ 8/25	44039	12:29:42 ->	12:32:42 (3: 0)		50.5 ->	50.5(3.0 AT 12:29:42)	-> 26.8	I D -> D AT 12:29:42	I	
N19I	2017/ 8/25	44040	14: 1:12 ->	14:16: 2 (14:50)		145.5 ->	69.7(41.4 AT 14: 8:42)	-> 355.3	I D -> D AT 14: 1:12	I	
N15I	2017/ 8/25	274	15:36:12 ->	15:42:12 (6: 0)		72.9 ->	56.1(5.0 AT 15:38: 2)	-> 21.5	I D -> D AT 15:36:12	I	
N19I	2017/ 8/25	44041	15:42:32 ->	15:56:22 (13:50)		199.9 ->	265.8(22.3 AT 15:49:32)	-> 329.9	I D -> D AT 15:42:32	I	
N15I	2017/ 8/25	275	17: 9:22 ->	17:24: 2 (14:40)		153.0 ->	70.5(54.9 AT 17:16:42)	-> 352.5	I D -> D AT 17: 9:22	I	