

2018 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	2018/ 8/22	49150	14:49:24 -> 15: 4:34 (15:10)	146.4 -> 68.1(43.1 AT 14:57: 4) -> 354.6	I	D -> D	AT 14:49:24	I				
N15I	2018/ 8/22	5445	16: 9:34 -> 16:19:34 (10: 0)	101.6 -> 60.1(8.1 AT 16:14:24) -> 15.6	I	D -> D	AT 16: 9:34	I				
N19I	2018/ 8/22	49151	16:30:44 -> 16:44:44 (14: 0)	200.2 -> 264.1(21.8 AT 16:37:44) -> 329.6	I	D -> D	AT 16:30:44	I				
N18I	2018/ 8/22	68312	17:23:54 -> 17:32: 4 (8:10)	85.3 -> 56.7(7.5 AT 17:27: 4) -> 15.9	I	D -> D	AT 17:23:54	I				
N15I	2018/ 8/22	5446	17:45:54 -> 18: 0:44 (14:50)	160.8 -> 70.6(76.0 AT 17:53:24) -> 349.2	I	D -> D	AT 17:45:54	I				
N18I	2018/ 8/22	68313	18:58:54 -> 19:14:24 (15:30)	156.8 -> 67.9(66.3 AT 19: 6:44) -> 350.2	I	D -> D	AT 18:58:54	I				
N15I	2018/ 8/22	5447	19:28: 4 -> 19:39: 4 (11: 0)	219.8 -> 268.6(10.6 AT 19:33:34) -> 318.2	I	D -> D	AT 19:28: 4	I				
N18I	2018/ 8/22	68314	20:41:34 -> 20:54: 4 (12:30)	213.7 -> 268.1(13.7 AT 20:47:44) -> 323.1	I	D -> D	AT 20:41:34	I				
N19I	2018/ 8/23	49157	3:14:14 -> 3:28: 4 (13:50)	30.3 -> 93.8(21.8 AT 3:21: 4) -> 159.7	I	D -> D	AT 3:14:14	I				
N19I	2018/ 8/23	49158	4:54:34 -> 5: 9:24 (14:50)	5.0 -> 290.9(42.2 AT 5: 1:54) -> 214.1	I	D -> D	AT 4:54:34	I				
N15I	2018/ 8/23	5453	6: 3:34 -> 6:17:54 (14:20)	23.8 -> 97.6(34.0 AT 6:10:44) -> 171.4	I	D -> D	AT 6: 3:34	I				
N19I	2018/ 8/23	49159	6:37:44 -> 6:41: 4 (3:20)	334.6 -> 308.3(3.2 AT 6:41: 4) -> 308.3	I	D -> D	AT 6:37:44	I				
N18I	2018/ 8/23	68320	7:23:34 -> 7:38:34 (15: 0)	24.1 -> 97.8(34.2 AT 7:31: 4) -> 171.5	I	D -> D	AT 7:23:34	I				
N15I	2018/ 8/23	5454	7:43:24 -> 7:57:14 (13:50)	359.4 -> 294.3(26.2 AT 7:50:14) -> 225.7	I	D -> D	AT 7:43:24	I				
N18I	2018/ 8/23	68321	9: 4:24 -> 9:18:44 (14:20)	.6 -> 293.0(28.6 AT 9:11:34) -> 225.0	I	D -> D	AT 9: 4:24	I				
N19I	2018/ 8/23	49163	13: 7:54 -> 13: 8:44 (0:50)	39.3 -> 39.3(.9 AT 13: 7:54) -> 33.0	I	D -> D	AT 13: 7:54	I				
N19I	2018/ 8/23	49164	14:38:14 -> 14:52:54 (14:40)	139.8 -> 67.3(33.9 AT 14:45:34) -> 357.2	I	D -> D	AT 14:38:14	I				
N15I	2018/ 8/23	5459	15:49:54 -> 15:53:14 (3:20)	54.7 -> 54.7(2.9 AT 15:49:54) -> 27.5	I	D -> D	AT 15:49:54	I				
N19I	2018/ 8/23	49165	16:18:54 -> 16:33:24 (14:30)	193.7 -> 261.8(28.0 AT 16:26: 4) -> 333.2	I	D -> D	AT 16:18:54	I				
N18I	2018/ 8/23	68326	17:14:34 -> 17:19:54 (5:20)	64.0 -> 55.0(5.0 AT 17:15:34) -> 20.4	I	D -> D	AT 17:14:34	I				
N15I	2018/ 8/23	5460	17:21:14 -> 17:35:34 (14:20)	147.1 -> 71.3(42.9 AT 17:28:24) -> 355.3	I	D -> D	AT 17:21:14	I				
N18I	2018/ 8/23	68327	18:47:24 -> 19: 2:44 (15:20)	150.6 -> 69.6(51.3 AT 18:55: 4) -> 352.7	I	D -> D	AT 18:47:24	I				
N15I	2018/ 8/23	5461	19: 1:44 -> 19:14:54 (13:10)	202.7 -> 264.3(19.9 AT 19: 8:14) -> 328.8	I	D -> D	AT 19: 1:44	I				
N18I	2018/ 8/23	68328	20:29:14 -> 20:42:44 (13:30)	205.6 -> 265.9(18.2 AT 20:35:54) -> 327.5	I	D -> D	AT 20:29:14	I				
N19I	2018/ 8/24	49171	3: 2:54 -> 3:16: 4 (13:10)	34.0 -> 92.2(16.8 AT 3: 9:24) -> 152.6	I	D -> D	AT 3: 2:54	I				
N19I	2018/ 8/24	49172	4:42:54 -> 4:58: 4 (15:10)	7.7 -> 289.8(54.3 AT 4:50:24) -> 207.9	I	D -> D	AT 4:42:54	I				
N15I	2018/ 8/24	5467	5:38:54 -> 5:52:14 (13:20)	31.5 -> 94.8(19.5 AT 5:45:34) -> 157.0	I	D -> D	AT 5:38:54	I				
N19I	2018/ 8/24	49173	6:25:34 -> 6:31:24 (5:50)	340.0 -> 304.9(5.4 AT 6:29:54) -> 291.4	I	D -> D	AT 6:25:34	I				
N18I	2018/ 8/24	68334	7:12: 4 -> 7:26:34 (14:30)	27.5 -> 97.6(26.6 AT 7:19:24) -> 164.8	I	D -> D	AT 7:12: 4	I				
N15I	2018/ 8/24	5468	7:18:14 -> 7:32:44 (14:30)	5.1 -> 290.2(44.6 AT 7:25:24) -> 211.9	I	D -> D	AT 7:18:14	I				
N18I	2018/ 8/24	68335	8:52:34 -> 9: 7:24 (14:50)	3.4 -> 293.1(36.2 AT 8:59:54) -> 218.5	I	D -> D	AT 8:52:34	I				
N15I	2018/ 8/24	5469	9: 0:24 -> 9: 4:14 (3:50)	334.1 -> 305.6(3.3 AT 9: 3:54) -> 302.8	I	D -> D	AT 9: 0:24	I				
N18I	2018/ 8/24	68336	10:36:14 -> 10:37:54 (1:40)	330.7 -> 318.2(1.7 AT 10:37:54) -> 318.2	I	D -> D	AT 10:36:14	I				
N19I	2018/ 8/24	49178	14:26:54 -> 14:41: 4 (14:10)	133.7 -> 66.5(26.8 AT 14:34: 4) -> .3	I	D -> D	AT 14:26:54	I				
N19I	2018/ 8/24	49179	16: 7: 4 -> 16:22: 4 (15: 0)	187.2 -> 262.7(36.0 AT 16:14:34) -> 336.6	I	D -> D	AT 16: 7: 4	I				
N15I	2018/ 8/24	5474	16:56:44 -> 17:10:14 (13:30)	133.3 -> 66.7(25.2 AT 17: 3:34) -> 1.6	I	D -> D	AT 16:56:44	I				
N18I	2018/ 8/24	68340	17: 4:44 -> 17: 7:34 (2:50)	47.9 -> 47.9(2.8 AT 17: 4:44) -> 26.1	I	D -> D	AT 17: 4:44	I				
N15I	2018/ 8/24	5475	18:35:54 -> 18:50:14 (14:20)	187.7 -> 261.1(34.8 AT 18:43: 4) -> 336.4	I	D -> D	AT 18:35:54	I				