

OBSERVATION TABLE OF THE NOBEYAMA RADIOHELIOGRAPH
OBSERVATION FREQUENCY = 17GHz,34GHz

DATE	START(JST)	END	COMMENTS
(UT=JST-9h)			
JANUARY 2000			
2000/01/01	08:00:25	15:14:56	
2000/01/02	08:00:22	15:14:58	
2000/01/03	08:00:21	15:14:58	
2000/01/04	08:00:21	15:14:57	
2000/01/05	08:00:22	15:14:58	
2000/01/06	08:00:23	15:14:57	
2000/01/07	08:00:22	15:15:00	
2000/01/08	08:00:23	15:15:00	
2000/01/09	08:00:23	15:14:59	
2000/01/10	08:00:23	15:14:57	
2000/01/11	08:00:24	15:14:57	
2000/01/12	08:40:21	15:14:56	
2000/01/13	08:00:22	15:14:58	
2000/01/14	08:00:21	15:14:58	
2000/01/15	08:00:21	15:14:58	
2000/01/16	08:00:21	15:14:59	
2000/01/17	08:00:21	15:14:58	Data quality low (start-~ 10:20JST) due to snow.
2000/01/18	08:00:23	15:14:56	
2000/01/19	08:00:22	15:14:57	
2000/01/20	08:00:22	15:14:57	
2000/01/21	08:00:24	15:14:58	Data quality low (start-~ 9:55JST) due to snow.
2000/01/22	08:00:21	15:14:57	
2000/01/23	08:00:21	15:14:57	
2000/01/24	08:00:25	15:14:56	
2000/01/25	08:00:22	15:14:58	Data quality low (start-~ 11:40JST) due to snow.
2000/01/26	08:00:50	15:14:34	
2000/01/27	08:00:23	15:14:56	
2000/01/28	08:00:21	15:14:58	
2000/01/29	08:00:23	15:14:59	
2000/01/30	08:00:21	15:14:58	
2000/01/31	08:00:24	15:14:58	

OBSERVATION TABLE OF THE NOBEYAMA RADIOHELIOGRAPH
OBSERVATION FREQUENCY = 17GHz,34GHz

DATE	START(JST)	END	COMMENTS
(UT=JST-9h)			

FEBRUARY 2000

2000/02/01	08:00:22	15:14:57	
2000/02/02	08:00:23	15:14:57	
2000/02/03	08:00:23	15:14:59	
2000/02/04	08:00:23	15:14:56	Antenna W26,W28 data unusable due to trouble ~14:32,~9:15 respectively.
2000/02/05	08:00:20	15:14:57	Antenna W26 data unusable (~14:40JST) due to trouble.
2000/02/06	08:00:24	15:14:56	Antenna W28 data unusable (~9:20JST) due to trouble.
2000/02/07	08:00:25	15:14:56	
2000/02/08	08:00:21	15:14:58	
2000/02/09	08:00:23	15:14:56	
2000/02/10	08:00:23	15:14:57	
2000/02/11	08:00:23	15:14:56	
2000/02/12	08:00:21	15:14:58	
2000/02/13	08:00:21	15:14:57	
2000/02/14	08:00:23	15:14:57	
2000/02/15	08:00:22	15:14:56	Data quality low (start~ 11:30JST) due to snow.
2000/02/16	08:00:22	15:14:56	
2000/02/17	08:00:21	15:14:57	
2000/02/18	08:00:22	15:14:58	
2000/02/19	08:00:24	15:14:58	
2000/02/20	08:00:21	15:14:56	
2000/02/21	08:00:22	15:14:56	
2000/02/22	08:00:22	15:14:56	
2000/02/23	08:00:21	15:14:57	
2000/02/24	08:00:23	15:14:56	
2000/02/25	08:00:21	15:14:58	
2000/02/26	08:00:22	15:14:56	
2000/02/27	08:00:20	15:14:55	
2000/02/28	08:00:21	15:14:56	
2000/02/29	08:00:20	15:14:56	

OBSERVATION TABLE OF THE NOBEYAMA RADIOHELIOGRAPH
OBSERVATION FREQUENCY = 17GHz,34GHz

DATE	START(JST)	END	COMMENTS
(UT=JST-9h)			
MRACH 2000			
2000/03/01	08:00:22	15:14:59	
2000/03/02	08:00:22	15:14:58	
2000/03/03	08:00:21	15:14:57	
2000/03/04	08:00:21	15:14:57	
2000/03/05	08:00:25	15:14:58	
2000/03/06	08:00:22	15:14:57	
2000/03/07	08:00:24	15:14:57	
2000/03/08	08:00:21	15:14:56	
2000/03/09	08:00:21	15:14:56	
2000/03/10	08:00:21	15:14:59	
2000/03/11	08:00:21	15:14:56	
2000/03/12	08:00:24	15:14:58	Data quality low (start-~ 12:00JST) due to snow.
2000/03/13	08:00:24	15:14:58	
2000/03/14	08:00:22	15:14:58	Antenna N21 data unusable (9:26:52-9:30:32JST) due to trouble.
2000/03/15	08:00:23	15:14:57	
2000/03/16	08:00:24	15:14:56	Data quality low (~12:00-~ 13:00JST) due to snow.
2000/03/17	08:00:22	15:14:59	
2000/03/18	08:00:24	15:14:57	
2000/03/19	08:00:21	15:14:58	
2000/03/20	08:00:21	15:14:59	
2000/03/21	08:00:23	15:14:56	
2000/03/22	08:00:21	15:14:58	
2000/03/23	08:00:21	15:14:58	
2000/03/24	08:00:23	15:14:58	
2000/03/25	08:00:21	15:14:56	Antenna E02 data unusable (start-10:00JST) due to trouble.
2000/03/26	08:00:21	15:14:57	
2000/03/27	08:00:21	15:14:58	
2000/03/28	08:00:22	15:14:57	Antenna N21 data unusable (9:35:27-9:36:42JST) due to trouble.
2000/03/29	08:00:22	15:14:59	
2000/03/30	08:00:23	15:14:59	
2000/03/31	08:00:23	15:14:56	

OBSERVATION TABLE OF THE NOBEYAMA RADIOHELIOGRAPH
OBSERVATION FREQUENCY = 17GHz,34GHz

DATE	START(JST)	END	COMMENTS
(UT=JST-9h)			

APRIL 2000

2000/04/01	08:00:21	15:14:56	
2000/04/02	08:00:23	15:14:59	
2000/04/03	09:35:20	15:14:54	
2000/04/04	08:00:23	15:14:56	
2000/04/05	08:00:24	15:14:56	
2000/04/06	07:45:21	15:44:56	Antenna N21 data unusable (11:23:02-11:45JST) due to trouble.
2000/04/07	07:45:23	15:44:59	
2000/04/08	07:45:21	15:44:56	
2000/04/09	07:45:21	15:44:58	
2000/04/10	07:45:21	15:44:59	
2000/04/11	07:45:21	15:44:57	
2000/04/12	07:45:22	15:44:56	
2000/04/13	07:45:21	15:44:58	
2000/04/14	07:45:21	15:44:56	
2000/04/15	07:45:20	15:44:57	
2000/04/16	07:45:21	15:44:57	
2000/04/17	07:45:21	15:44:57	
2000/04/18	07:45:20	15:44:56	Antenna E28 data unusable (11:00-11:42JST) due to trouble.
2000/04/19	07:45:24	15:44:56	
2000/04/20	07:45:20	15:44:57	New FSS was fixed to E28
2000/04/21	07:45:22	15:44:59	
2000/04/22	07:45:22	15:44:56	
2000/04/23	07:45:21	15:44:58	Antenna N21 data unusable (start-end) due to trouble.
2000/04/24	07:45:25	15:44:59	
2000/04/25	07:45:21	15:44:56	
2000/04/26	07:45:22	15:44:58	
2000/04/27	07:45:22	15:44:57	Antenna E28 data unusable (7:50-12:48) due to maintenance.
2000/04/28	07:45:25	15:45:00	
2000/04/29	07:45:23	15:44:57	
2000/04/30	07:45:22	15:44:58	

OBSERVATION TABLE OF THE NOBEYAMA RADIOHELIOGRAPH
OBSERVATION FREQUENCY = 17GHz,34GHz

DATE	START(JST)	END	COMMENTS
(UT=JST-9h)			
MAY 2000			
2000/05/01	07:45:21	15:44:56	
2000/05/02	07:45:24	15:44:56	
2000/05/03	07:45:24	15:44:58	
2000/05/04	07:45:22	15:44:56	
2000/05/05	07:45:22	15:44:56	
2000/05/06	07:45:21	15:44:59	
2000/05/07	07:45:21	15:44:56	
2000/05/08	07:45:21	15:44:58	
2000/05/09	07:45:21	15:44:56	
2000/05/10	07:45:24	15:44:58	Antenna E28 data unusable (11:05-12:05) due to maintenance.
2000/05/11	07:45:21	15:44:58	
2000/05/12	07:45:21	15:44:59	
2000/05/13			No observation due to trouble.
2000/05/14			No observation due to trouble.
2000/05/15	09:00:22	15:44:54	Antenna E27,E28 data unusable (11:02-12:05) due to maintenance.
2000/05/16	07:45:21	15:44:57	Antenna E27,E28 data unusable (11:00-12:03) due to maintenance. Antenna E28 data unusable (~13:20-end) due to maintenance.
2000/05/17	07:45:24	15:44:57	
2000/05/18	07:45:24	15:44:57	
2000/05/19	07:45:24	15:44:59	Antenna E28 data unusable (11:33-12:11) due to maintenance.
2000/05/20	07:45:22	15:44:55	
2000/05/21	07:45:21	15:44:55	Antenna N25 data unusable (11:21:18-11:24:47)due to trouble.
2000/05/22	07:45:21	15:44:56	Antenna E28 data unusable (11:05-11:50) due to maintenance.
2000/05/23	07:45:23	15:44:58	
2000/05/24	07:45:24	15:44:57	
2000/05/25	07:45:23	15:44:58	
2000/05/26	07:45:24	15:44:59	
2000/05/27	07:45:22	15:44:56	
2000/05/28	07:45:20	15:44:57	
2000/05/29	07:45:21	15:44:59	
2000/05/30	07:45:21	15:44:58	Data unusable (7:55-12:55) due to maintenance.
2000/05/31	07:45:21	15:44:58	

OBSERVATION TABLE OF THE NOBEYAMA RADIOHELIOGRAPH
OBSERVATION FREQUENCY = 17GHz,34GHz

DATE	START(JST)	END	COMMENTS
(UT=JST-9h)			
JUNE 2000			
2000/06/01	07:45:22	15:44:57	
2000/06/02	07:45:23	15:44:58	
2000/06/03	07:45:23	15:44:56	
2000/06/04	07:45:20	15:44:57	
2000/06/05	07:45:47	15:44:22	
2000/06/06	07:45:21	15:44:59	
2000/06/07	07:45:22	15:44:57	
2000/06/08	07:45:22	15:44:59	
2000/06/09	07:45:25	15:44:56	
2000/06/10	07:45:25	15:44:57	
2000/06/11	07:45:23	15:44:57	
2000/06/12	07:45:24	15:44:59	
2000/06/13	07:45:24	15:44:57	
2000/06/14	07:45:21	15:44:56	
2000/06/15	07:45:21	15:44:55	
2000/06/16	07:45:20	15:44:56	
2000/06/17	07:45:24	15:44:58	
2000/06/18	07:45:19	15:44:56	
2000/06/19	07:45:23	15:44:57	Antenna E28 data unusable (11:40-15:19)due to trouble.
2000/06/20	07:45:23	15:44:59	
2000/06/21	07:45:21	15:44:56	
2000/06/22	07:45:21	15:44:57	
2000/06/23	07:45:21	15:44:57	
2000/06/24	07:45:24	15:44:56	
2000/06/25	07:45:22	15:44:59	
2000/06/26	07:45:24	15:44:57	
2000/06/27	07:45:22	15:44:58	
2000/06/28	07:45:22	09:02:16	Power line maintenance(~9:00-end).
2000/06/29	07:45:21	15:44:56	
2000/06/30	07:45:24	15:44:56	

OBSERVATION TABLE OF THE NOBEYAMA RADIOHELIOGRAPH
OBSERVATION FREQUENCY = 17GHz,34GHz

DATE	START(JST)	END	COMMENTS
(UT=JST-9h)			
JULY 2000			
2000/07/01	07:45:25	15:44:57	Antenna E21 data unusable (11:47-end) due to trouble. Data quality low (14:58:01-14:58:04) due to power line trouble.
2000/07/02	07:45:22	15:44:56	Antenna E21 data unusable (11:38-12:29) due to trouble.
2000/07/03	07:45:22	15:44:59	E28 new FSS adjustment was done.
2000/07/04	07:45:22	15:44:56	Antenna E1-E14,N15-N28 data unusable (14:57-end) due to thunder. New FSSs were fixed to E01-E05.
2000/07/05	07:45:24	15:44:56	New FSSs were fixed to E06-E13.
2000/07/06	07:45:21	15:44:57	New FSSs were fixed to W01-W08.
2000/07/07	07:45:22	15:44:58	
2000/07/08	07:45:21	15:44:58	
2000/07/09	07:45:23	15:44:58	
2000/07/10	07:45:22	15:44:57	New FSSs were fixed to W09-W16.
2000/07/11	07:45:23	15:44:58	New FSSs were fixed to N01-N08.
2000/07/12	07:45:24	15:44:59	New FSSs were fixed to N09-N16.
2000/07/13	07:45:24	15:44:56	New FSSs were fixed to N17-N24.
2000/07/14	07:45:24	15:44:58	New FSSs were fixed to E14-E21.
2000/07/15	07:45:24	15:44:58	
2000/07/16	07:45:21	15:44:55	
2000/07/17	07:45:21	15:44:55	New FSSs were fixed to E22-E27,W17-W18.
2000/07/18	07:45:20	15:44:55	New FSSs were fixed to W19-W26.
2000/07/19	07:45:21	15:44:55	New FSSs were fixed to W27-W28,N25-N28,adjust N19,W18
2000/07/20	07:45:22	15:44:56	
2000/07/21	07:45:21	15:44:57	
2000/07/22	07:45:22	15:44:57	
2000/07/23	07:45:25	15:44:59	Antenna N02 data unusable (13:52-end) due to trouble.
2000/07/24	07:45:22	15:44:57	
2000/07/25	07:45:24	15:44:56	
2000/07/26	07:45:21	15:44:57	
2000/07/27	07:45:24	15:44:56	
2000/07/28	07:45:24	15:44:56	
2000/07/29	07:45:21	15:44:55	
2000/07/30	07:45:21	15:44:56	
2000/07/31	07:45:24	15:44:58	Data unusable (11:46-12:06) due to maintenance New FSSs were adjusted W07,W08,E08,E24,N12,N14.

OBSERVATION TABLE OF THE NOBEYAMA RADIOHELIOGRAPH
OBSERVATION FREQUENCY = 17GHz,34GHz

DATE	START(JST)	END	COMMENTS
	(UT=JST-9h)		

AUGUST 2000

2000/08/01	07:45:24	15:44:59	Antenna W21 data unusable (14:50-15:40) due to trouble.
2000/08/02	07:45:25	15:14:24	Data unusable (7:55-12:54) due to maintenance.
2000/08/03	07:45:21	14:29:56	Data unusable (11:24-12:09) due to maintenance Data unusable (9:10,11:50,14:10) due to maintenance.
2000/08/04	07:45:21	15:44:56	Data unusable (9:50,11:50,13:50) due to maintenance.
2000/08/05	07:45:38	12:59:14	Power line off (12:59:14-end)due to thunder.
2000/08/06	07:45:35	11:59:04	Power line off (11:59:04-end)due to thunder.
2000/08/07	08:50:34	13:00:33	Power line off (13:00:33-end)due to thunder.
2000/08/08	07:45:46	15:44:23	Data unusable (11:33) due to maintenance.
2000/08/09	07:45:28	15:44:17	
2000/08/10	07:45:21	15:44:57	
2000/08/11	07:45:21	15:44:59	Antenna offset table was changed to new table.
2000/08/12	07:45:36	15:44:20	
2000/08/13	07:45:21	15:44:58	
2000/08/14	07:45:22	15:44:56	
2000/08/15	07:45:23	15:45:00	Antenna E28 antenna unusable(start-10:00) due to trouble.
2000/08/16	07:45:24	15:44:58	
2000/08/17	07:45:24	15:44:56	Data unusable (8:50,11:50,14:50) due to maintenance.
2000/08/18	07:45:24	15:44:56	Data unusable (8:50,11:50,14:50) due to maintenance.
2000/08/19	11:45:22	14:35:21	Data unusable(14:30-end) due to trouble.
2000/08/20	07:45:21	15:44:57	
2000/08/21	07:45:23	15:44:59	
2000/08/22	07:45:21	15:44:57	Data unusable (9:23,11:53,14:53) due to maintenance.
2000/08/23	07:45:21	15:44:56	
2000/08/24	07:45:20	15:44:55	
2000/08/25	07:45:24	15:44:56	
2000/08/26	07:45:21	15:44:58	
2000/08/27	07:45:21	15:44:57	
2000/08/28	07:45:22	15:44:56	
2000/08/29	07:45:22	15:44:58	
2000/08/30	07:45:22	15:44:58	
2000/08/31	07:45:21	15:44:56	

OBSERVATION TABLE OF THE NOBEYAMA RADIOHELIOGRAPH
OBSERVATION FREQUENCY = 17GHz,34GHz

DATE	START(JST)	END	COMMENTS
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(UT=JST-9h)

SEPTEMBER 2000

2000/09/01	07:45:21	15:44:57	
2000/09/02	07:45:24	15:44:58	
2000/09/03	07:45:20	15:44:58	
2000/09/04	07:45:24	15:44:58	
2000/09/05	07:45:24	15:44:59	
2000/09/06	07:45:21	15:44:55	
2000/09/07	07:45:21	15:44:57	
2000/09/08	07:45:22	15:44:56	
2000/09/09	07:45:24	15:44:58	
2000/09/10	07:45:23	15:44:58	
2000/09/11	07:45:21	15:44:57	
2000/09/12	07:45:24	15:44:57	
2000/09/13	07:45:22	15:44:58	
2000/09/14	07:45:21	15:44:55	
2000/09/15	07:45:20	15:44:55	
2000/09/16	07:45:24	15:44:57	
2000/09/17	07:45:21	15:44:58	
2000/09/18	07:45:21	15:44:57	
2000/09/19	07:45:21	15:45:00	
2000/09/20	07:45:22	15:44:57	
2000/09/21	07:45:23	15:44:57	
2000/09/22	07:45:21	15:44:59	
2000/09/23	07:45:21	15:44:58	
2000/09/24	07:45:21	15:44:54	
2000/09/25	07:45:21	15:44:58	
2000/09/26	07:45:21	15:44:57	
2000/09/27	07:45:24	15:44:59	
2000/09/28	07:45:22	15:44:57	
2000/09/29	07:45:24	15:44:59	
2000/09/30	07:45:24	15:44:58	

OBSERVATION TABLE OF THE NOBEYAMA RADIOHELIOGRAPH
OBSERVATION FREQUENCY = 17GHz,34GHz

DATE	START(JST)	END	COMMENTS
(UT=JST-9h)			
OCTOBER 2000			
2000/10/01	07:45:21	15:44:58	
2000/10/02	07:45:25	15:44:56	
2000/10/03	07:45:21	15:45:20	
2000/10/04	07:45:22	15:14:56	
2000/10/05	07:45:22	15:14:57	
2000/10/06	07:45:21	15:14:56	
2000/10/07	07:45:22	15:14:56	
2000/10/08	07:45:24	15:14:57	
2000/10/09	07:45:21	15:14:55	
2000/10/10	07:45:23	15:14:59	
2000/10/11	07:45:21	15:14:56	
2000/10/12	07:45:23	15:14:56	Antenna W24,N22 data unusable(11:09-12:04)due to maintenance.
2000/10/13	07:45:22	15:14:58	
2000/10/14	07:45:24	15:14:57	Antena N07 data unusable(14:51:07-end)due to trouble.
2000/10/15	07:45:21	15:14:56	Antena N07 data unusable(start-end)due to trouble.
2000/10/16	07:45:22	15:14:56	Antena N07 data unusable(start-end)due to trouble.
2000/10/17	07:45:21	15:14:57	
2000/10/18	07:45:25	15:14:58	
2000/10/19	07:45:23	15:15:00	
2000/10/20	07:45:23	15:14:59	
2000/10/21	07:45:21	15:14:56	
2000/10/22	07:45:21	15:14:57	
2000/10/23	07:45:22	15:14:56	
2000/10/24	07:45:21	15:14:56	
2000/10/25	07:45:21	15:14:55	
2000/10/26	07:45:32	15:14:18	
2000/10/27	07:45:21	15:14:57	
2000/10/28	07:45:25	15:14:58	
2000/10/29	07:45:25	15:14:59	
2000/10/30	07:45:23	15:14:55	
2000/10/31	07:45:23	15:14:56	

OBSERVATION TABLE OF THE NOBEYAMA RADIOHELIOGRAPH
OBSERVATION FREQUENCY = 17GHz,34GHz

DATE	START(JST)	END	COMMENTS
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(UT=JST-9h)

NOVEMBER 2000

2000/11/01	07:45:20	15:14:55	
2000/11/02	07:45:23	15:14:58	
2000/11/03	07:45:20	15:14:55	
2000/11/04	07:45:21	15:14:57	
2000/11/05	07:45:21	15:14:56	
2000/11/06	07:45:21	15:14:56	
2000/11/07	07:45:24	15:14:58	
2000/11/08	07:45:20	15:14:57	
2000/11/09	07:45:21	15:14:56	
2000/11/10	07:45:23	15:14:58	
2000/11/11	07:45:22	15:14:57	
2000/11/12	07:45:25	15:14:59	
2000/11/13	07:45:23	15:14:57	
2000/11/14	07:45:21	15:14:56	
2000/11/15	07:45:21	15:14:57	
2000/11/16	07:45:24	15:14:56	
2000/11/17	07:45:22	15:14:57	
2000/11/18	07:45:23	15:14:59	
2000/11/19	07:45:21	15:14:57	
2000/11/20	07:45:21	15:14:57	
2000/11/21	09:15:21	15:14:56	
2000/11/22	07:45:21	15:14:56	
2000/11/23	07:45:36	15:14:15	
2000/11/24	07:45:21	15:14:57	
2000/11/25	07:45:39	15:14:18	
2000/11/26	07:45:24	15:14:57	
2000/11/27	07:45:22	15:14:59	
2000/11/28	07:45:23	15:14:55	
2000/11/29	07:45:21	15:14:55	
2000/11/30	07:45:23	15:14:56	

OBSERVATION TABLE OF THE NOBEYAMA RADIOHELIOGRAPH
OBSERVATION FREQUENCY = 17GHz,34GHz

DATE	START(JST)	END	COMMENTS
(UT=JST-9h)			
DECEMBER 2000			
2000/12/01	07:45:21	15:14:55	
2000/12/02	07:45:21	15:14:55	
2000/12/03	07:45:20	15:14:55	
2000/12/04	07:45:22	15:14:56	
2000/12/05	07:45:21	15:14:57	
2000/12/06	07:45:22	15:14:56	
2000/12/07	07:45:22	15:14:56	
2000/12/08	07:45:22	15:15:00	Data unusable(start-10:43) due to trouble.
2000/12/09	07:45:21	15:14:57	
2000/12/10	07:45:22	15:14:56	
2000/12/11	07:45:21	15:14:56	
2000/12/12	07:45:22	15:14:58	
2000/12/13	07:45:22	15:14:58	
2000/12/14	07:45:21	15:14:57	
2000/12/15	07:45:23	15:14:57	
2000/12/16	07:45:22	15:15:00	
2000/12/17	07:45:22	15:14:58	
2000/12/18	07:45:21	15:14:58	Data quality low (satrt-9:23) due to snow.
2000/12/19	07:45:24	15:14:56	
2000/12/20	07:45:22	15:14:56	
2000/12/21	07:45:21	15:14:59	
2000/12/22	07:45:21	15:14:57	Data unusable (10:36:30-12:12:40) due to trouble.
2000/12/23	07:45:21	15:14:56	
2000/12/24	07:45:22	15:14:56	
2000/12/25	07:45:21	15:14:57	
2000/12/26	07:45:24	15:14:58	Data quality low (satrt-9:20) due to snow.
2000/12/27	07:45:24	15:14:57	
2000/12/28	07:45:21	15:14:57	
2000/12/29	07:45:21	15:14:58	
2000/12/30	07:45:24	15:14:56	
2000/12/31	07:45:25	15:14:58	