

5. Surface Meteorological Data during Oversnow Traverses

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Meteorological observations were carried out during the oversnow traverses at least at 0900, 1500 and 2100 LT by members of the meteorological section of JARE-36. Air temperature (T_a), wind direction (WD) and wind speed (WS) were measured at the above local time. Visibility (V), weather (W), cloud amount in tenths (N) and individual cloud amount and genus (CL) were also observed at the above local time. Air pressure (Pa) was measured at some points. The instruments and accuracy of these measurements are given in Table 5-1. The notation used in this section is shown in Table 5-2.

Tables 5-3 shows meteorological data during Traverses 1-a. Table 5-4 shows meteorological data during Traverse 1-b and 1-c. Table 5-5 shows meteorological data during Traverse 2-a and 2-b. Table 5-6 shows meteorological data during Traverse 3-a and 3-b. Table 5-7 shows meteorological data during Traverse 5-a. Table 5-8 shows meteorological data at Dome Fuji Station from 21 January to 10 February 1995. Data after 11 February will be reported elsewhere. The data with less confidence are shown in parentheses. Meteorological data from Traverse 4 will be published in the JARE Data Reports in Glaciology by JARE-37.

Table 5-1. Instruments and accuracy of meteorological observations.

Item	Instruments	Accuracy
Air pressure	Aneroid gauge	$\pm 1\text{hPa}$
Air temperature	Sling type glass thermometer	$\pm 0.5\text{ }^\circ\text{C}$
Wind direction	Magnetic compass	$\pm 5^\circ$
Wind speed	Portable 3-cup anemometer	$\pm 0.5\text{m/s}$
Visibility	Visual observation	
Cloud amount	Visual observation	
Weather	Visual observation	
Individual cloud	Visual observation	

Table 5-2. Notation used in tables in this section.

LT : Local standard time at Syowa Station (UTC + 3 hours)
 Pa : Air pressure (hPa)
 Ta : Air temperature ($^\circ\text{C}$)
 WD : Wind direction in 16 directions
 WS : Wind speed (m/s)
 V : Visibility (km)
 W : Weather
 ○ Clear, ⊙ Fine, ⊕ Cloudy (upper cloud are predominant), ⊗ Cloudy,
 ✖ Snow, † Drifting snow, ‡ Blowing snow, †† Snow storm, ↔ Diamond dust,
 ≡ Fog, ≡≡ Low fog, ≡≡≡ Ice fog
 N : Cloud amount in tenths
 CL : Individual cloud amount and genus

Table 5-3. Meteorological data observed during the traverse 1-a.

Date	LT	Station	Pa	Ta	WD	WS	V	W	N	CL
94/12/30	21:00	S23		-10.6	NE	6.5	10	⊙	10-	4 Sc; 8 Ac
94/12/31	09:00	S23		-8.0	ENE	13.0	0.1	✕	10	10 †
94/12/31	15:00	S23		-7.0	ENE	15.0	0.05	†	10	10 Cs
94/12/31	21:00	S23		-8.5	ENE	13.5	0.1	†	10-	10-Ac
95/01/01	09:00	S23		-5.6	NE	13.0	0.1	†	10-	0+Ac; 10-Ci
95/01/01	15:00	S23		-7.6	ENE	10.5	0.1	†	10-	1 Sc; 1 Ac; 10-Ci
95/01/01	21:00	S23		-13.0	ENE	4.5	30	⊙	4	1 Ac; 3 Ci
95/01/02	09:00	H172		-9.5	ENE	9.0	0.5	†	10-	10-Ci
95/01/02	15:00	H260		-9.5	ENE	8.0	1.5	†	10-	2 Ac; 8 Ci; 4 Cs
95/01/02	21:00	Z12		-16.0	NE	4.0	30	⊙	9	9 Ac; 1 Ci
95/01/03	09:00	Z18'		-19.2	E	5.0	30	○	0+	0+Ci
95/01/03	15:00	Z82'		-16.2	-	<3.0	30	○	0+	0+Ci
95/01/03	21:00	Mizuho		-22.0	-	<3.0	30	○	0	
95/01/04	09:00	Mizuho		-20.5	ESE	5.5	30	○	0	
95/01/04	15:00	Mizuho		-16.5	ESE	5.0	30	○	0	
95/01/04	21:00	MD26		-24.6	ESE	4.0	30	○	0	
95/01/05	09:00	MD32		-23.2	E	6.0	20	○	0	
95/01/05	15:00	MD70		-20.4	ESE	7.0	10	†	0	
95/01/05	21:00	MD106		-25.5	ESE	3.5	30	○	0	
95/01/06	09:00	MD112		-23.5	ESE	7.0	20	○	0	
95/01/06	15:00	MD150		-21.9	ESE	8.0	0.5	†	8	8 Ci
95/01/06	21:00	MD180		-27.0	ESE	7.5	10	○	0	
95/01/07	09:00	MD184		-26.8	ESE	10.0	0.2	✕	10	10 †
95/01/07	15:00	MD218		-22.0	ESE	11.0	0.1	✕	10	10
95/01/07	21:00	MD242		-25.5	E	7.0	0.5	†	10	10 Cs
95/01/08	09:00	MD248		-21.2	E	7.0	0.3	†	10-	10-Ac
95/01/08	15:00	MD286		-17.5	ENE	6.0	0.3	†	10-	2 Ac; 9 Ci
95/01/08	21:00	MD314		-21.2	ENE	3.5	0.8	†	10	10 Cs
95/01/09	09:00	MD314		-20.5	ENE	4.5	3	✕	10	10 Cs
95/01/09	15:00	MD348		-17.5	NNE	3.5	5	✕	10-	10-Ac
95/01/09	21:00	MD368		-22.8	-	<3.0	5	✕	10-	10-Ac
95/01/10	09:00	MD368		-28.8	-	<3.0	20	⊙	3	3 Ci
95/01/10	15:00	MD368		-22.6	SSW	3.5	20	○	0+	0+Ci
95/01/10	21:00	MD394		-27.7	S	5.0	20	○	0+	0+Ac

Date	LT	Station	Pa	Ta	WD	WS	V	W	N	CL
95/01/11	09:00	MD394		-28.5	-	<3.0	20	○	1	0+Ac; 1 Ci
95/01/11	15:00	MD438		-24.6	SE	3.0	20	⊕	2	2 Ci
95/01/11	21:00	MD470		-27.1	-	<3.0	30	○	1	1 Ac; 0+Ci
95/01/12	09:00	MD478		-26.6	-	<3.0	30	⊕	9	9 Cs
95/01/12	15:00	MD520		-22.0	NW	5.0	30	⊕	8	2 Cc; 7 Cs
95/01/12	21:00	MD550		-28.0	ESE	3.5	30	⊕	9	0+Ac; 9 Cs
95/01/13	09:00	MD558		-28.4	SSW	3.0	20	⊕	2	0+Ac; 2 Ci
95/01/13	15:00	MD598		-30.2	SSW	6.5	10	⊕	0+	0+Ac
95/01/13	21:00	MD626		-34.0	-	<3.0	20	○	0+	0+Ac
95/01/14	09:00	MD634		-32.7	SSW		0.3	⊕	0	
95/01/14	15:00	MD668		-29.0	SSE		10	○	0	
95/01/14	21:00	MD696		-32.7	-	<3.0	20	○	0+	0+Ci
95/01/15	09:00	MD696		-31.4	NNW	3.0	10	⊕	9	1 AC; 9 Cs

Table 5-4. Meteorological data observed during the traverse 1-b and 1-c.

Date	LT	Station	Pa	Ta	WD	WS	V	W	N	CL
95/01/01	09:00	H21	853.0	-5.6	ENE	10.0	0.1	+	10-	0+Ac;10-Ci
95/01/01	15:00	H60	841.5	-5.0	NE	11.0	0.05	+	10-	2 Sc;10-Ci
95/01/01	21:00	H100	825.9	-10.6	ENE	6.5	20	⊕	8	1 Ac; 8 Ci
95/01/02	09:00	H108	826.0	-8.2	ENE	10.5	0.2	+	10-	10-Ci
95/01/02	15:00	H144	818.0	-7.6	NE	9.0	0.6	+	10	3 Ci;10 Cs
95/01/02	21:00	H188	803.0	-14.4	E	3.5	20	⊕	10-	10-Ci
95/01/03	09:00	H188	802.0	-13.5	ENE	3.0	30	○	0+	0+Ci
95/01/03	15:00	H244	784.0	-10.5	-	<3.0	30	○	0+	0+Sc
95/01/03	21:00	H297	769.0	-21.5	-	<3.0	30	○	0+	0+Sc
95/01/04	09:00	H300	765.0	-18.5	E	6.0	30	○	0	
95/01/04	15:00	Z28	752.0	-17.0	E	8.5	15	○	0	
95/01/04	21:00	Z72	743.0	-23.0	ESE	4.5	30	○	0	
95/01/05	09:00	Z74	743.0	-21.5	E	7.5	15	○	0	
95/01/05	15:00	Mizuho	732.0	-18.5	E	8.0	20	○	0	
95/01/05	21:00	IMO		-23.5	E	4.0	20	○	0	
95/01/06	09:00	IM1		-22.2	E	7.0	3	○	0	
95/01/06	15:00	MD24	(738)	-19.0	E	10.0	2	○	0	
95/01/06	21:00	MD40	(730)	-22.6	E	5.0	5	⊕	4	1 Ac; 4 Ci
95/01/07	09:00	MD44		-21.5	E	7.5	0.1	+	5	5 Ci
95/01/07	15:00	MD66	(726)	-16.3	E	8.0	0.2	≡	10-	10-Ac
95/01/07	21:00	MD84	(725)	-18.0	E	7.0	0.08	✖	10	10 Ns
95/01/08	09:00	MD90	(724)	-15.5	ENE	5.0	1	⊙	10-	10-Ac
95/01/08	15:00	MD102	(719)	-11.5	ENE	7.0	2	⊙	10-	10-Ac
95/01/08	21:00	MD122	(716)	-15.7	-	<3.0	4	✖	10-	3 Cu;10-Ac; X Ci
95/01/09	09:00	MD130	(718)	-15.0	ENE	3.0	5	✖	5	2 Ac; 1 Cc; 2 Ci
95/01/09	15:00	MD150	(707)	-13.0	-	<3.0	2	⊙	10-	10-Ac
95/01/09	21:00	MD172	(699)	-16.6	-	<3.0	3	✖	10	10 As
95/01/10	09:00	MD178	(694)	-21.7	-	<3.0	20	⊕	7	2 Ac; 7 Ci
95/01/10	15:00	MD200	(689)	-18.5	-	<3.0	30	○	0+	0+Ac
95/01/10	21:00	MD226	(675)	-27.5	-	<3.0	30	○	0+	0+Ac
95/01/11	09:00	MD228	(675)	-24.5	SE	4.0	20	○	0	
95/01/11	15:00	MD250	(667)	-20.5	ESE	3.5	20	○	0+	0+Ac
95/01/11	21:00	MD270	(664)	-29.5	-	<3.0	20	○	0+	0+Ac
95/01/12	09:00	MD272	(667)	-25.5	ESE	3.0	20	⊕	8	8 Ci
95/01/12	15:00	MD292	(661)	-20.5	-	<3.0	20	○	0+	0+Ac

Date	LT	Station	Pa	Ta	WD	WS	V	W	N	CL
95/01/12	21:00	MD312	(653)	-30.5	-	<3.0	20	○	1	1 Ci
95/01/13	09:00	MD314	(650)	-26.2	-	<3.0	20	⊕	3	0+Ce; 3 Ci
95/01/13	15:00	MD344	(645)	-24.5	SSE	4.5	20	○	0	
95/01/13	21:00	MD364		-31.5	SSE	3.0	20	○	0+	0+Ci
95/01/14	09:00	MD364		-32.0	SSW	3.0	10	○	0	
95/01/14	15:00	MD364		-27.5	SSE	8.0	0.3	+	10-	10-Ci
95/01/14	21:00	MD364		-30.3	SSE	5.0	10	○	0	
95/01/15	09:00	MD364		-28.5	SSE	4.0	5	○	0	
95/01/15	15:00	MD368	(643)	-25.5	ESE	6.5	10	○	0+	0+Ci
95/01/15	21:00	MD388		-32.0	-	<3.0	20	⊕	7	7 Ci
95/01/16	09:00	MD388	(637)	-29.8	-	<3.0	10	⊕	10	4 Ci; 10 Cs
95/01/16	15:00	MD410	(634)	-28.2	-	<3.0	20	○	1	1 Ci
95/01/16	21:00	MD430	(630)	-35.0	-	<3.0	20	○	0+	0+Ci
95/01/17	09:00	MD432	(629)	-33.3	-	<3.0	20	○	0+	0+Ac
95/01/17	15:00	MD458	(629)	-29.8	-	<3.0	30	○	0	
95/01/17	21:00	MD472	(624)	-36.0	-	<3.0	30	○	0	
95/01/18	09:00	MD474	(625)	-34.3	SSE	3.0	30	○	0	
95/01/18	15:00	MD500	(623)	-30.4	SSE	4.0	30	○	1	1 Ci
95/01/18	21:00	MD500		-36.4	-	0.0	30	○	0+	0+Ci
95/01/19	09:00	MD502	(622)	-33.1	-	<3.0	20	⊕	10-	10-Ci
95/01/19	15:00	MD526	(622)	-29.8	-	<3.0	20	○	1	0+Ac; 1 Ci
95/01/19	21:00	MD550	(620)	-37.8	-	<3.0	20	⊕	2	0+Ac; 2 Ci
95/01/20	09:00	MD550		-33.3	S	3.0	20	⊕	3	3 Ci
95/01/20	15:00	MD550		-28.4	SSW	3.5	20	○	0+	0+Ci
95/01/20	21:00	MD570	(616)	-36.4	-	<3.0	30	○	0+	0+Ci
95/01/21	09:00	MD572	(620)	-35.0	-	<3.0	30	○	0+	0+Ac
95/01/21	15:00	MD596		-27.4	-	<3.0	30	○	1	1 Ci
95/01/21	21:00	MD620		-35.8	-	<3.0	20	⊕	10-	10-Ci
95/01/22	09:00	MD620	(611)	-35.4	NNW	1.0	20	⊕	10-	10-Ci
95/01/22	15:00	MD650		-30.3	WNW	3.5	20	⊕	2	2 Ci
95/01/22	21:00	MD664		-38.8	WNW	1.0	20	○	0+	0+Ci
95/01/23	09:00	MD674		-38.3	WSW	2.0	20	○	0+	0+Ci
95/01/23	15:00	MD688		-31.0	WSW	5.5	5	✖	10-	0+Ac; 10-Cs
95/01/23	21:00	MD708		-36.3	WSW	2.0	10	○	0+	0+Ci

Date	LT	Station	Pa	Ta	WD	WS	V	W	N	CL
95/01/24	09:00	MD708		-40.4	WSW	2.0	20	○	0+	0+Ci
95/01/29	15:00	MD692		-33.8	W	3.5	10	○	0+	0+Ac; 0+Ci
95/01/29	21:00	MD648		-42.3	-	<3.0	20	○	0+	0+Ac
95/01/30	09:00	MD642		-40.9	-	<3.0	20	○	0+	0+Ac
95/01/30	15:00	MD586		-32.3	WSW	1.0	30	○	0+	0+Ac
95/01/30	21:00	MD538		-40.8	-	<3.0	30	○	0	
95/01/31	09:00	MD530		-41.8	-	<3.0	30	○	0+	0+Ci
95/01/31	15:00	MD478		-32.8	-	<3.0	30	○	0+	0+Ci
95/01/31	21:00	MD426		-40.0	-	<3.0	30	⊙	9	9 Ci
95/02/01	09:00	MD416		-37.0	E	1.0	20	⊙	10-	10-Ci
95/02/01	15:00	MD368		-30.5	ENE	3.5	20	⊙	10-	10-Ci
95/02/01	21:00	MD332		-35.3	E	4.0	20	⊙	3	3 Ci
95/02/02	09:00	MD326		-32.2	E	4.5	1	⊙	10-	10-Ci
95/02/02	15:00	MD284		-25.0	ESE	8.5	0.1	+	10	10 Ac
95/02/02	21:00	MD252		-26.5	E	10.0	0.05	+	10	10 As
95/02/03	09:00	MD250		-24.5	E	5.0	0.05	+	10	10 Ac
95/02/03	15:00	MD216		-21.5	E	10.5	0.03	+	10-	10-Ac
95/02/03	21:00	MD182		-25.0	E	8.0	0.08	+	10-	3 Ac; 0+Cc; 10-Ci
95/02/04	09:00	MD176		-22.5	ESE	10.0	0.08	+	10-	10-Ci
95/02/04	15:00	MD134		-18.9	E	8.5	0.3	+	2	0+Ac; 2 Ci
95/02/04	21:00	MD82		-21.1	E	7.0	3	⊙	7	1 Ac; 6 Ci
95/02/05	09:00	MD72		-20.2	E	6.5	3	⊙	4	0+Ac; 0+Cc; 4 Ci
95/02/05	15:00	MD20		-15.5	E	7.0	10	⊙	2	0+Ac; 0+Cc; 2 Ci
95/02/05	21:00	Z84	745.0	-20.5	E	5.5	20	⊙	8	8 Ci
95/02/06	09:00	Z72		-18.6	E	10.5	1	○	0+	0+Ac
95/02/06	15:00	S122	767.0	-11.5	ENE	6.0	10	○	0+	0+Ci
95/02/06	21:00	H188	804.0	-17.3	-	<3.0	30	○	0+	0+Ac
95/02/07	09:00	H164		-14.1	ENE	3.0	20	⊙	6	6 Ci
95/02/07	15:00	H42		-3.6	-	<3.0	20	○	1	1 Ci
95/02/07	21:00	S16	914.0	-10.5	E	1.5	10	⊙	10-	0+St; 10-Ci
95/02/08	09:00	S16		-7.5	E	3.0	20	○	0+	0+St; 0+Ac
95/02/08	15:00	S16		-3.5	-	<3.0	10	⊙	10-	0+St; 0+Cc; 10-Ci

Table 5-5. Meteorological data observed during the traverse 2-a and 2-b.

Date	LT	Station	Pa	Ta	WD	WS	V	W	N	CL
95/05/01	15:30	50	920.0	-23.5	ESE	7.0	20	⊙	3	0+Ac; 3 Ci
95/05/01	21:00	S16-2	914.0	-21.5	ESE	7.0	20	○	0+	0+Ci
95/05/02	09:00	S16-2	918.0	-14.0	E	7.0	10	⊙	10	10 Ac
95/05/02	12:00	S25	885.0	-14.5	E	8.0	0.5	+	10	10 Ac
95/05/02	15:00	H10	869.0	-15.0	E	8.0	0.4	+	10	2 Sc; 10 Ac
95/05/02	21:00	H27	857.0	-15.2	E	12.0	0.2	+	10	10 †
95/05/03	09:30	H27	845.0	-13.2	ENE	21.0	0.01	×	10	10 †
95/05/03	12:30	H27	846.0				0.01	×	10	10 †
95/05/03	15:00	H27	847.5	-13.0	ENE	20.0	0.01	×	10	10 †
95/05/03	21:00	H27	848.0	-13.5	ENE	18.0	0.01	×	10	10 †
95/05/04	09:00	H27	851.0	-15.0	ENE	18.0	0.01	×	10	10 †
95/05/04	15:00	H27	853.0	-15.2	E	15.0	0.01	×	10	10 †
95/05/04	21:00	H27	852.0	-15.7	ENE	12.0	0.05	+	10	10 †
95/05/05	09:00	H27	846.5	-18.6	E	6.0	0.3	+	10-	3 Ac; 10 Ci
95/05/05	12:00	H41	842.5	-19.0	E	7.0	0.6	+	8	3 Ac; 6 Ci
95/05/05	15:00	H97	823.0	-20.5	E	7.0	1	+	9	2 Ac; 9 Ci
95/05/05	21:00	H110	816.5	-23.3	E	7.0	1	+	0	
95/05/06	09:00	H110	816.0	-25.2	E	6.0	0.3	+	10-	6 Ac; 10-Ci
95/05/06	12:00	H138	810.5	-24.5	E	10.0	0.2	+	9	2 Ac; 8 Ci
95/05/06	15:00	H172	799.0	-26.5	E	7.0	0.3	+	9	3 Ac; 9 Ci
95/05/06	21:00	H178	798.0	-24.2	ENE	6.0	0.2	+	10-	0+Ac; 10-Ci
95/05/07	08:30	H178	798.0	-25.0	ENE	6.0	0.1	+	10-	9 Ac; X Ci
95/05/07	11:30	H197	795.0	-24.5	ENE	9.0	0.05	+	10	10 †
95/05/07	15:00	H204	792.0	-23.5	ENE	9.0	0.1	+	10	8 †; X Ac
95/05/07	21:00	H204	792.0	-23.2	ENE	14.0	0.01	+	10	10 †
95/05/08	07:30	H204	790.0	-19.3	ENE	13.0	0.08	+	10	10 †
95/05/08	09:00	H204	790.5	-19.5	ENE	14.0	0.05	×	10	10 †
95/05/08	12:00	H204	790.5	-18.0	ENE	16.0	0.02	×	10	10 †
95/05/08	15:00	H204	791.0	-18.5	ENE	16.0	0.02	×	10	10 †
95/05/08	21:00	H204	791.5	-19.0	ENE	11.0	0.04	+	10	10 †
95/05/09	09:00	H204	794.5	-19.0	NNE	5.0	0.2	×	10	10 Ac
95/05/09	12:00	H235.5	787.0	-19.7	NNE	4.0	0.6	×	10	10 Ac
95/05/09	15:00	H252	779.0	-20.5	NNE	3.0	0.7	×	10	10 Ac
95/05/09	21:00	H272	774.5	-21.8	NE	3.0	0.8	×	10	10 Ac
95/05/10	08:20	H272	775.0	-23.1	NNE	(1.0)	2	×	10	10 Ac
95/05/10	12:00	Z8	757.0	-35.1	ENE	(1.0)	10	⊙	7	7 Ac

Date	LT	Station	Pa	Ta	WD	WS	V	W	N	CL
95/05/10	15:00	Z34	747.0	-42.0	E	(1.0)	10	⊙	5	0+Ac; 5 Ci
95/05/10	21:00	Z42	744.0	-45.1	ENE	(3.0)	0.8	≡	2	2 Ci
95/05/11	07:30	Z42	744.5	-46.1	E	(3.0)	0.8	≡	1	1 Ci
95/05/11	09:00	Z42	744.5	-47.1	E	(3.0)	0.8	≡	1	1 Ci
95/05/11	12:00	Z84	736.5	-47.8	E	6.0	0.8	≡	0+	0+Ci
95/05/11	15:30	Mizuho	(732.0)	-47.6	E	(10.0)	0.2	+	1	1 Ci
95/05/11	21:00	Mizuho	(731.5)	-47.7	E	(10.0)	0.2	+	1	1 Ci
95/05/12	09:00	Mizuho	(731.0)	-48.9	E	6.0	0.3	+	1	1 Ci
95/05/12	12:00	Mizuho	(731.0)	-49.6	E	6.0	0.2	+	0+	0+Ci
95/05/12	15:30	Mizuho	(731.0)	-49.0	E	6.0	0.2	+	0+	0+Ac; 0+Ci
95/05/12	21:00	Mizuho	(730.0)	-48.5	E	8.0	0.1	+	0+	0+Ci
95/05/13	09:00	Mizuho	(727.5)	-47.5	E	13.0	0.08	+	0	
95/05/13	15:00	Mizuho	(726.5)	-47.8	E	8.0	0.1	+	0+	0+Ci
95/05/13	21:00	Mizuho	(726.5)	-47.0	E	7.0	0.2	+	0	
95/05/14	09:00	Mizuho	(724.0)	-45.5	ESE	6.0	0.3	+	0	
95/05/14	12:00	Mizuho	(724.0)	-44.9	E	8.0	0.2	+	0	
95/05/14	15:00	Mizuho	(724.0)	-45.2	E	9.0	0.2	+	0	
95/05/14	21:00	Mizuho	(725.0)	-45.9	E	7.0	0.2	+	0	
95/05/15	09:00	Mizuho	(725.0)	-42.5	E	6.0	0.3	+	7	0+Ac; 7 Ci
95/05/15	12:00	Z85	(730.0)	-43.5	E	4.0	0.5	+	0	
95/05/15	15:00	Z38	738.0	-43.5	E	3.0	1	→	1	1 Ci
95/05/15	21:00	Z10	750.0	-44.8	E	3.0	1	→	1	1 Ci
95/05/16	08:20	Z10	754.0	-47.4	E	(2.0)	1	→	0+	0+Ac; 0+Ci
95/05/16	12:00	H256	783.0	-37.8	E	(1.0)	0.4	×	10-	10-Ac
95/05/16	15:00	H192	807.5	-29.5		(0.0)	1	×	10	10 Ac
95/05/16	21:00	H100	841.0	-34.8	ESE	6.0	1	○	0+	0+Ci
95/05/17	08:15	H100	846.0	-30.8	ESE	7.0	0.2	+	1	1 Ci
95/05/17	12:00	H86	850.5	-28.7	E	14.0	0.05	+	1	1 Ci
95/05/17	15:00	H74	856.0	-27.0	E	14.0	0.05	+	10	6 +; X Ac; X Ci
95/05/17	21:00	H72	854.5	-23.0	E	10.0	0.08	+	6	6 +
95/05/18	08:15	H72	846.5	-21.0	ESE	10.0	0.08	+	6	6 +
95/05/18	12:00	S30	865.5	-17.0	E	5.0	2	+	10	10 Ac
95/05/18	20:00	32	924.5	-16.0	NE	(1.0)	20	⊙	3	3 Ci
95/05/19	08:15	32	918.0	-21.5	ESE	5.0	20	○	0+	0+Ac; 0+Ci

Table 5-6. Meteorological data observed during the traverse 3-a and 3-b.

Date	LT	Station	Pa	Ta	WD	WS	V	W	N	CL
95/10/09	13:00	TOTTSUKI	990	-8.6	NE	4.0	20	⊕	10-	10-Cs
95/10/09	21:00	S23	895	-18.9	ENE	9.5	20	⊕	10-	2 As;10-Cs
95/10/10	09:00	S23	893	-16.7	ENE	7.0	25	⊕	7	0+St; 0+Ac; 7 Ci
95/10/10	12:00	H15	866	-16.3	ENE	6.0	30	⊕	10-	0+Ac;10-Ci
95/10/10	15:00	H67	848	-18.2	ENE	4.0	5	✕	7	0+Ac; 2 As; 7 Ci
95/10/10	21:00	H124	833	-24.5	ENE	3.0	10	✕	10-	10-Ac
95/10/11	09:00	H124	832	-29.7	E	7.0	10	⊕	4	0+St; 1 Ac; 3 Ci
95/10/11	12:00	H170	817	-26.5	E	7.0	20	⊕	2	0+St; 1 Ac; 0+Ci
95/10/11	15:00	H212	805	-27.1	E	6.0	30	○	1	0+St; 1 Ac; 0+Ci
95/10/11	21:00	H269	786	-35.2	E	9.5	2	+	2	0+Ac; 2 Ci
95/10/12	09:00	H269	777	-32.0	E	13.0	0.2	+	1	1 Ac
95/10/12	12:00	H269	784	-28.0	E	14.0	0.2	+	6	6 Ci
95/10/12	15:00	H280	776	-27.2	E	19.0	0.1	+	10-	1 Ac;10-Cs
95/10/12	18:00	H280	774	-26.3	E	22.0	0.05	+	10	10 +
95/10/12	21:00	H280	769	-24.4	E	27.0	0.05	+	10	10 +
95/10/13	09:00	H280	759	-19.2	E	28.0	0.02	+	10	10 +
95/10/13	12:00	H280	756	-18.5	E	26.0	0.02	+	10	10 +
95/10/13	15:00	H280	756	-19.2	E	19.0	0.02	+	10-	8 +; X Ac
95/10/13	18:00	H280	752	-21.2	E	25.0	0.01	+	10	10 +
95/10/13	21:00	H280	753	-22.4	E	25.0	0.005	+	10	10 +
95/10/14	09:00	H280	757	-24.9	E	13.0	0.03	+	10-	8 +; X Ac
95/10/14	12:00	H280	759	-23.0	E	14.0	0.07	+	10-	6 +; X Ac
95/10/14	15:00	H280	760	-24.5	E	14.0	0.15	+	10-	6 Ac;10-Ci
95/10/14	18:00	H280	762	-26.0	E	14.0	0.15	+	10-	9 Ac; X Ci
95/10/14	21:00	H280	764	-29.0	E	12.5	0.3	+	10-	9 Ac; X Ci
95/10/15	09:00	H280	769	-26.1	ENE	10.5	3	+	10-	0+Ac;10-Ci
95/10/15	12:00	H285	770	-26.5	E	8.5	10	⊕	8	0+Ac; 8 Ci
95/10/15	15:00	Z4'	758	-26.5	E	10.0	10	⊕	10-	2 Ac;10-Ci
95/10/15	21:00	Z35'	748	-34.5	E	8.0	20	⊕	2	2 Ac; 0+Ci
95/10/16	09:00	Z35'	742	-33.3	E	8.5	8	+	10-	10-Cs
95/10/16	12:00	Z57	740	-29.4	ENE	8.5	0.5	✕	10	10 Cs
95/10/16	15:00	Z78	731	-28.2	ENE	6.0	0.5	✕	10-	6 Cs; 5 Ci
95/10/16	21:00	Mizuho	726	-36.0	E	11.0	2	+	10-	2 Ac;10-Ci
95/10/17	09:00	Mizuho	726	-36.1	E	10.0	5	+	10-	1 Ac;10-Ci
95/10/17	12:00	Mizuho	727	-32.2	E	8.5	10	⊕	8	8 Ac
95/10/17	15:00	Mizuho	725	-31.5	E	8.5	30	⊕	3	0+Ac; 3 Ci
95/10/17	21:00	Mizuho	728	-39.5	E	8.0	30	○	1	0+Ac; 1 Ci

Date	LT	Station	Pa	Ta	WD	WS	V	W	N	CL
95/10/18	09:00	Mizuho	724	-37.4	E	3.5	8	+	6	6 Ci
95/10/18	12:00	MD6	724	-33.3	-	<3.0	8	+	8	8 Ci
95/10/18	15:00	MD18	723	-34.1	-	<3.0	8	+	4	1 St; 1 As; 3 Ci
95/10/18	21:00	MD32	716	-44.9	E	5.5	20	○	1	0+Ac; 1 Ci
95/10/19	09:00	MD32	714	-41.0	E	10.5	0.3	+	0	
95/10/19	12:00	MD46	713	-37.0	ESE	10.5	0.2	+	0	
95/10/19	15:00	MD58	710	-34.9	ESE	10.0	1	+	0	
95/10/19	21:00	MD74	708	-39.2	ESE	9.0	10	○	0+	0+Ac
95/10/20	09:00	MD74	706	-41.5	ES	11.0	0.3	+	0	
95/10/20	12:00	MD88	704	-37.5	ESE	11.5	0.3	+	0	
95/10/20	15:00	MD105	701	-36.6	ESE	11.5	0.6	+	0	
95/10/20	21:00	MD116	698	-44.2	ESE	10.0	1	+	0+	0+Ci
95/10/21	09:00	MD116	702	-43.0	ESE	10.0	0.5	+	0	
95/10/21	12:00	MD126	703	-38.5	ESE	10.0	0.8	+	0	
95/10/21	15:00	MD146	701	-37.8	ESE	9.5	1	+	0	
95/10/21	21:00	MD158	698	-43.5	ESE	8.5	10	○	0+	0+Ac
95/10/22	09:00	MD158	697	-37.5	ESE	10.5	0.3	+	10-	3 As;10-Ci
95/10/22	12:00	MD158	697	-31.6	ESE	11.5	0.15	+	10	10 As
95/10/22	15:00	MD158	697	-30.3	ESE	11.0	0.1	+	10	10 As
95/10/22	18:00	MD158	697	-30.9	E	10.5	0.15	+	10	10 As
95/10/22	21:00	MD158	694	-33.7	E	7.5	1	+	10	10 As
95/10/23	09:00	MD158	699	-31.6	ESE	7.0	1	+	10	10 Cs
95/10/23	12:00	MD176	695	-28.8	ESE	6.0	5	×	10	10 Cs
95/10/23	15:00	MD190	692	-28.7	E	3.5	15	×	10-	6 Cs; 4 Ci
95/10/23	21:00	MD210	686	-37.5	ESE	4.5	15	×	10-	3 Cs;10-Ci
95/10/24	09:00	MD210	685	-37.0	SE	5.0	30	⊙	4	0+Ac; 1 Cs; 3 Ci
95/10/24	12:00	MD230	681	-34.5	SE	6.5	30	⊙	4	0 Cc; 4 Ci
95/10/24	15:00	MD244	679	-33.3	SE	8.5	20	⊙	9	0+Ac; 9 Ci
95/10/24	21:00	MD268	667	-38.5	SE	5.0	20	⊙	10-	0+Ac; 2 As;10-Ci
95/10/25	09:00	MD268	664	-36.1	SE	4.0	30	⊙	2-	1 As; 2 Ci
95/10/25	12:00	MD268	665	-33.5	SE	3.5	30	○	1	1 As; 0+Ci
95/10/25	15:00	MD280	663	-34.6	SE	5.5	30	○	1	1 As; 0+Ci
95/10/25	21:00	MD306	655	-44.1	SE	6.5	30	○	0+	0+Ci
95/10/26	09:00	MD306	653	-41.3	ESE	6.5	10	○	0	
95/10/26	12:00	MD317	652	-38.6	SE	7.0	8	+	1	1 Ci
95/10/26	15:00	MD322	652	-38.4	SE	7.0	10	○	1	1 Ci
95/10/26	21:00	MD348	649	-46.1	SE	5.5	30	○	0	

Date	LT	Station	Pa	Ta	WD	WS	V	W	N	CL
95/10/27	09:00	MD348	651	-44.1	SE	5.5	8	+	0	
95/10/27	12:00	MD364	648	-41.2	SE	7.0	10	○	0	
95/10/27	18:00	MD364	648	-42.4	SE	6.0	30	○	0+	0+Ci
95/10/27	21:00	MD364	650	-47.1	SSE	6.0	30	○	0+	0+Ci
95/10/28	09:00	MD364	644	-44.0	SE	7.5	2	+	0	
95/10/28	12:00	MD378	640	-40.6	SE	9.5	2	+	0	
95/10/28	15:00	MD398	637	-40.6	SE	9.0	8	+	0	
95/10/28	21:00	MD424	633	-47.6	SE	7.5	10	○	0	
95/10/29	09:00	MD424	630	-44.8	SE	6.5	2	+	0	
95/10/29	12:00	MD424	631	-41.2	SE	7.0	10	○	0	
95/10/29	15:00	MD450	629	-41.0	SE	6.5	30	○	0	
95/10/29	21:00	MD468	625	-49.5	SSE	6.5	30	○	0	
95/10/30	09:00	MD468	617	-47.5	SE	8.0	0.3	+	0	
95/10/30	12:00	MD480	616	-44.0	SE	8.5	0.15	+	6	6 +
95/10/30	15:00	MD500	616	-43.9	SE	8.0	0.15	+	6	6 +
95/10/30	18:00	MD500	608	-46.8	SSE	7.5	0.5	+	0	
95/10/30	21:00	MD500	607	-51.5	SE	8.0	0.2	+	0	
95/10/31	09:00	MD500	606	-51.0	SE	7.5	0.2	+	1	1 Ci
95/10/31	12:00	MD508	607	-48.2	SE	6.5	0.9	+	0+	0+Ci
95/10/31	15:00	MD524	608	-46.7	SE	6.0	5	→	2	2 Ci
95/10/31	21:00	MD548	606	-52.0	SE	4.0	30	○	0+	0+Ci
95/11/01	09:00	MD548	606	-51.0	SE	4.5	20	○	0+	0+Ci
95/11/01	12:00	MD558	607	-46.5	SE	6.5	8	→	0+	0+Ci
95/11/01	15:00	MD578	603	-46.3	SE	5.0	30	○	1	1 Ci
95/11/01	21:00	MD606	601	-53.0	SSE	5.0	10	→	1	1 Ci
95/11/02	09:00	MD606	600	-48.5	ESE	2.5	10	→	1	1 Ci
95/11/02	12:00	MD628	600	-45.5	ESE	5.0	20	→	0+	0+Ci
95/11/02	15:00	MD640	599	-46.5	SE	3.5	20	→	0+	0+Ci
95/11/02	21:00	MD674	596	-55.0	SE	3.5	30	○	0	
95/11/03	09:00	MD674	595	-53.0	-	<3.0	15	→	0+	0+Ac; 0+Ci
95/11/03	12:00	MD696	594	-49.2	SE	3.0	20	→	0+	0+Ac; 0+Ci
95/11/03	15:00	MD714	593	-49.2	-	<3.0	20	→	0+	0+Ac
95/11/09	15:00	MD718	604	-44.7	SSE	7.5	10	→	0	
95/11/09	21:00	MD686	605	-48.9	SE	5.5	15	→	10-	10-Ci
95/11/10	09:00	MD686	604	-48.6	E	5.5	15	→	9	0+Co; 9 Ci
95/11/10	12:00	MD664	606	-45.0	ESE	6.0	15	→	8	8 Ci
95/11/10	15:00	MD642	607	-43.8	E	6.5	15	→	2	2 Ci

Date	LT	Station	Pa	Ta	WD	WS	V	W	N	CL
95/11/10	21:00	MD620	610	-51.8	ESE	3.0	30	○	1	1 Ci
95/11/11	09:00	MD620	612	-48.2	SSE	2.0	30	○	0+	0+Ci
95/11/11	12:00	MD598	616	-43.3	SSE	5.5	30	→	0	
95/11/11	15:00	MD576	617	-41.5	SSE	4.0	30	→	0+	0+Ci
95/11/11	21:00	MD550	623	-46.5	S	5.0	30	○	0+	0+Ci
95/11/12	09:00	MD550	623	-43.1	SE	4.5	30	→	0	
95/11/12	12:00	MD526	623	-39.1	SE	7.0	15	→	0	
95/11/12	15:00	MD500	624	-38.0	SE	7.5	20	→	0	
95/11/12	21:00	MD470	627	-43.9	SSE	6.0	30	○	0	
95/11/13	09:00	MD470	623	-41.5	SSE	10.0	0.4	+	10-	10-Cs
95/11/13	12:00	MD448	624	-38.0	SE	11.5	0.15	+	10-	6 +; X Cs
95/11/13	15:00	MD424	627	-34.5	SE	11.0	0.15	+	10-	6 +; X Ci; X Cs
95/11/13	21:00	MD390	634	-38.9	ESE	8.5	0.8	+	10-	0+Cs;10-Ci
95/11/14	09:00	MD390	634	-37.5	SE	7.5	0.5	+	0+	0+Ci
95/11/14	12:00	MD366	635	-33.6	SE	10.0	0.4	+	6	6 +
95/11/14	15:00	MD364	636	-32.0	ESE	10.0	0.15	+	7	7 +
95/11/14	18:00	MD364	636	-34.7	SE	8.0	0.9	+	0+	0+Ci
95/11/14	21:00	MD364	637	-36.7	SE	8.5	2	+	0+	0+Cs; 0+Ci
95/11/15	09:00	MD364	636	-35.7	SE	10.0	30	○	0+	0+Ci
95/11/15	12:00	MD338	638	-30.9	ESE	11.0	20	○	0+	0+Ci
95/11/15	15:00	MD314	646	-29.1	ESE	8.5	15	○	0+	0+Ci
95/11/15	21:00	MD270	655	-34.0	ESE	7.5	20	○	0+	0+Ci
95/11/16	09:00	MD270	654	-34.6	ESE	10.0	0.5	+	10-	4 Cs; 6 Ci
95/11/16	12:00	MD246	658	-30.1	ESE	10.5	8	+	10-	0+Cc; 2 Cs; 8Ci
95/11/16	15:00	MD220	667	-27.5	E	9.0	8	+	10-	10-Ci
95/11/16	21:00	MD180	682	-31.5	E	10.5	0.3	+	10-	2 As;10-Ci
95/11/17	09:00	MD180	683	-30.5	ESE	11.0	5	+	9	9 Ci
95/11/17	12:00	MD154	694	-26.5	E	11.0	0.8	+	10-	10-Ci
95/11/17	15:00	MD134	700	-25.3	ESE	10.0	2	+	8	8 Ci
95/11/17	21:00	MD104	709	-28.0	ESE	9.5	20	⊕	10-	10-Ci
95/11/18	09:00	MD104	711	-25.6	ESE	11.5	30	○	1	0+Ac; 1 Ci
95/11/18	12:00	MD78	718	-21.3	ESE	9.5	30	⊕	2	2 Ci
95/11/18	15:00	MD60	723	-19.7	E	9.5	30	→	2	1 Ac; 2 Ci
95/11/18	21:00	MD22	749	-21.4	E	4.5	10	×	10-	10-Ac
95/11/19	09:00	MD22	742	-22.6	E	9.0	30	○	0+	0+Ci
95/11/19	12:00	Mizuho	748	-19.6	E	10.0	30	○	0+	0+Ci
95/11/19	15:00	Mizuho	744	-18.3	ESE	10.0	30	○	0	

Date	LT	Station	Pa	Ta	WD	WS	V	W	N	CL
95/11/19	21:00	Mizuho	743	-24.8	ESE	7.5	30	○	0+	0+Ci
95/11/20	09:00	Mizuho	738	-22.9	E	10.0	30	⊕	2	0+Ac; 2 Ci
95/11/20	12:00	Z80	741	-19.6	E	9.5	15	⊕	2	0+Ac; 2 Ci
95/11/20	15:00	Z40	747	-18.6	E	7.0	30	⊕	2	2 Ac; 0+Ci
95/11/20	21:00	H285	773	-23.0	E	4.5	30	⊕	3	3 Ac; 1 Ci
95/11/21	09:00	H285	777	-18.5	ENE	7.0	30	⊕	2	0+Ac; 2 Ci
95/11/21	12:00	H220	797	-13.3	E	6.5	30	⊕	4	0+Ac; 4 Ci
95/11/21	15:00	H180	807	-13.0	ENE	5.5	30	⊕	6	5 Ac; 2 Ci
95/11/21	21:00	H86	837	-13.5	ENE	3.5	10	✕	10-	10-Ac
95/11/22	09:00	H86	842	-13.5	ENE	5.5	15	⊙	10-	10-Ac
95/11/22	12:00	H21	863	-9.3	ENE	6.5	15	⊙	10-	10-Ac
95/11/22	15:00	S30	868	-9.5	ENE	4.5	15	⊙	10-	10-Ac
95/11/22	21:00	S16	914	-13.5	E	6.0	30	⊕	3	2 Ac; 1 Ci
95/11/23	09:00	S16	916	-9.3	E	9.0	30	⊕	10-	10-Ci
95/11/23	12:00	S16	916	-5.5	E	6.5	30	⊕	10-	10-Ci
95/11/23	15:00	S16	917	-5.4	NE	5.0	30	⊕	10-	1 Ac; 10-Ci
95/11/23	21:00	S16	920	-11.5	ENE	6.5	15	⊕	10-	2 Ac; 10-Ci
95/11/24	09:00	S16	923	-6.4	E	5.0	20	⊙	9	2 Ac
95/11/24	12:00	S16	923	-4.5	S	3.5	30	⊙	9	9 Ac
95/11/24	15:00	S16	923	-5.3	SSW	3.0	30	⊕	3	3 Ac
95/11/24	18:00	S16	922	-5.5	-	<3.0	30	○	1	1 Ac; 0+Ci
95/11/24	21:00	S16	923	-12.9	ESE	5.5	30	○	1	1 Ac; 0+Ci
95/11/25	09:00	S16	924	-8.0	-	<3.0	20	⊙	10-	9 Ac; X Ci

Table 5-7. Meteorological data observed during the traverse 5-a.

Date	LT	Station	Pa	Ta	WD	WS	V	W	N	CL
96/01/04	15:00	MD720		-26.5	WNW	6.5	5	✖	8	7 Cl; 2 Cs
96/01/04	21:00	MD652		-30.0	W	5.5	10	⊙	5	5 Cl
96/01/05	09:00	MD652		-27.5	SW	4.5	20	○	0+	0+Cl
96/01/05	15:00	MD578		-26.5	SE	3.0	30	○	0+	0+Cl
96/01/05	21:00	MD504		-31.3	SE	2.5	30	○	0+	0+Cl
96/01/06	09:00	MD472		-29.6	SE	4.5	20	○	0+	0+Cl
96/01/06	15:00	MD416		-26.6	SE	4.0	30	○	0+	0+Cl
96/01/06	21:00	MD364		-30.6	S	2.5	30	○	0+	0+Cl
96/01/07	09:00	MD334		-28.8	SSE	4.0	30	○	0	
96/01/07	15:00	MD276		-23.5	ENE	3.0	30	○	0	
96/01/07	21:00	MD232		-29.5	SW	1.0	30	○	0	
96/01/08	09:00	MD200		-27.1	SE	4.5	30	○	0	
96/01/08	15:00	MD174		-22.0	ESE	4.0	30	○	0+	0+Cl
96/01/08	21:00	MD126		-27.5	SE	4.0	30	○	1	1 Cl
96/01/09	09:00	MD102		-24.5	ESE	7.0	10	+	0	
96/01/09	15:00	MD46		-20.5	E	7.5	10	+	0	
96/01/09	21:00	Mizuho		-23.0	E	5.5	10	+	0	
96/01/10	09:00	Mizuho		-18.6	E	8.5	10	+	1	1 Ac; 0+Cl
96/01/10	15:00	Mizuho		-15.5	ENE	6.5	5	✖	10	10 As
96/01/10	21:00	Mizuho		-19.6	ESE	7.0	10	⊙	9	9 Ac
96/01/11	09:00	Mizuho		-18.8	ENE	7.0	5	+	8	8 Ac
96/01/11	15:00	Z30		-13.1	ENE	7.0	5	+	9	3 Ac; 8 Cl
96/01/11	21:00	H224		-12.5	NNE	3.0	5	✖	10-	5 Sc; 9 Ac
96/01/12	09:00	H218		-13.6	ENE	6.5	10	+	0+	0+Cl
96/01/12	15:00	H90		-7.6	E	5.0	20	○	0+	0+Cl
96/01/12	21:00	S28-3		-13.1	E	4.0	20	○	0+	0+Cl
96/01/13	06:00	S28-3		-13.6	E	5.0	20	○	1	1 Ac; 0+Cl; 0+Cc

Table 5-8. Meteorological data observed at Dome Fuji Station.

Date	LT	Station	Pa	Ta	WD	WS	V	W	N	CL
95/01/21	15:00	Dome Fuji		-29.3	W	3.5	20	⊖	8	8 Ci
95/01/21	21:00	DomeE Fuji		-34.2	NNW	2.0	20	✖	10	10 Cs
95/01/22	09:00	Dome Fuji		-36.1	NW	1.0	20	⊖		
95/01/22	15:00	Dome Fuji		-30.5	NW	3.0	20	○	1	1 Ac; 0+Ci
95/01/22	21:00	Dome Fuji		-36.6	NW	2.0	20	○	1	1 Ac; 0+Ci
95/01/23	09:00	Dome Fuji		-37.2	WSW	4.5	10	○	1	1 Ac
95/01/23	15:00	Dome Fuji		-31.2	WSW	5.5	10	⊖	10	10 Cs
95/01/23	21:00	Dome Fuji		-35.8	W	2.0	20	○	1	0+Ac; 1 Ci
95/01/24	09:00	Dome Fuji		-40.2	WSW	1.0	20	○	0+	0+Ac
95/01/24	15:00	Dome Fuji		-34.2	SW	2.0	20	⊖	2	2 Ci
95/01/24	21:00	Dome Fuji		-38.2	-	<1.0	20	○	0+	0+Ac
95/01/25	09:00	Dome Fuji		-37.2	-	<1.0	20	○	0	
95/01/25	15:00	Dome Fuji		-34.0	NNE	1.5	20	⊖	3	3 Ci
95/01/25	21:00	Dome Fuji		-41.0	NE	1.0	20	○	0+	0+Ci
95/01/26	09:00	Dome Fuji		-38.2	NNE	3.0	10	⊖	10	10 Cs
95/01/26	15:00	Dome Fuji		-33.2	N	5.0	0.5	⊕	10-	10-Ci
95/01/26	21:00	Dome Fuji		-38.0	NW	3.0	10	⊖	2	2 Ac
95/01/27	09:00	Dome Fuji		-40.1	NW	1.5	20	⊖	3	3 Ci
95/01/27	15:00	Dome Fuji		-34.0	W	1.5	20	○	0+	0+Ci
95/01/27	21:00	Dome Fuji		-39.0	ENE	1.0	20	○	0+	0+Ac
95/01/28	09:00	Dome Fuji		-40.0	-	<1.0	10	○	0+	0+Ac
95/01/28	15:00	Dome Fuji		-32.2	-	<1.0	20	○	0+	0+Ci
95/01/28	21:00	Dome Fuji		-38.6	-	<1.0	10	✖	3	3 Ac
95/01/29	09:00	Dome Fuji		-39.3	NW	1.5	10	○	1	1 Ac; 0+Ci
95/01/29	15:00	Dome Fuji		-34.7	WNW	2.5	20	⊖	2	2 Cs
95/01/29	21:00	Dome Fuji		-40.0	-	<1.0	20	○	0+	0+Ac
95/01/30	09:00	Dome Fuji		-41.3	WNW	2.0	20	○	1	0+Ac; 1 Ci
95/01/30	15:00	Dome Fuji		-34.0	WNW	2.5	20	○	1	0+Ci; 1 Cs
95/01/30	21:00	Dome Fuji		-41.0	-	<1.0	20	○	0+	0+Ac
95/01/31	09:00	Dome Fuji		-42.6	-	<1.0	20	○	1	1 Ci
95/01/31	15:00	Dome Fuji		-36.5	WNW	2.5	20	⊖	10	10 Cs
95/01/31	21:00	Dome Fuji		-42.0	N	1.5	20	✖	9	0+Ac; 9 Cs
95/02/01	09:00	Dome Fuji		-41.0	N	2.5	10	✖	10	10 Cs
95/02/01	15:00	Dome Fuji		-34.2	N	5.0	10	✖	10	10 Cs
95/02/01	21:00	DOME Fuji		-39.0	N	3.5	10	✖	9	2 Ac; 9 Cs

Date	LT	Station	Pa	Ta	WD	WS	V	W	N	CL
95/02/02	09:00	Dome Fuji		-39.0	N	3.0	5	✖	9	9 Cs
95/02/02	15:00	Dome Fuji		-33.0	N	4.5	10	⊙	3	3 Cs
95/02/02	21:00	Dome Fuji		-36.8	N	3.5	3	✖	10	10 Cs
95/02/03	09:00	Dome Fuji		-30.9	N	5.0	10	✖	10	10 Cs
95/02/03	15:00	Dome Fuji		-27.6	N	4.5	10	✖	10	10 Cs
95/02/03	21:00	Dome Fuji		-32.6	N	3.0	10	✖	9	9 Ci
95/02/04	09:00	Dome Fuji		-32.7	N	3.0	10	↔	9	3 Ac; 8 Ci; 0+Cc
95/02/04	15:00	Dome Fuji		-25.0	N	4.5	8	✖	10	10 As
95/02/04	21:00	Dome Fuji		-33.2	N	2.0	10	✖	10-	2 Ac; 9 Cs
95/02/05	09:00	Dome Fuji		-35.9	-	<1.0	10	⊙	9	9 Ci
95/02/05	15:00	Dome Fuji		-31.5	N	2.5	10	⊙	10	10 Cs
95/02/05	21:00	Dome Fuji		-37.4	ENE	1.0	10	✖	9	1 Ac; 8 Ci
95/02/06	09:00	Dome Fuji		-36.9	ENE	1.0	10	⊙	9	9 Ci
95/02/06	15:00	Dome Fuji		-30.0	ENE	5.5	3	✖	10	10 Cs
95/02/06	21:00	Dome Fuji		-36.6	ENE	3.0	10	⊙	4	1 Ac; 3 Cc
95/02/07	09:00	Dome Fuji		-36.6	ENE	4.0	5	✖	10	4 As; 10 Cs
95/02/07	15:00	Dome Fuji		-31.2	NE	6.0	5	✖	7	7 Ac
95/02/07	21:00	Dome Fuji		-42.6	ENE	3.0	10	○	1	1 Ci
95/02/08	09:00	Dome Fuji		-44.6	-	<1.0	30	○	0+	0+Ci
95/02/08	15:00	Dome Fuji		-38.9	-	<1.0	30	⊙	8	8 Ci
95/02/08	21:00	Dome Fuji		-45.4	ENE	1.0	20	✖	9	9 Ci
95/02/09	09:00	Dome Fuji	597.1	-44.3	ENE	1.0	10	✖	9	5 Ci; 6 Cs
95/02/09	15:00	Dome Fuji	597.7	-35.8	ENE	1.5	10	✖	10	10 Cs
95/02/09	21:00	Dome Fuji	597.8	-41.5	NE	1.5	20	⊙	8	2 Ac; 8 Ci
95/02/10	09:00	Dome Fuji	598.0	-43.8	ENE	1.5	20	↔	8	5 Ci; 6 Cs
95/02/10	15:00	Dome Fuji	598.7	-38.1	ENE	4.6	10	↔	10	10 Cs
95/02/10	21:00	Dome Fuji	598.6	-44.0	ESE	4.8	10	✖	9	2 Ci; 8 Cs