Place	Date	Description
Mt. Kurodake	6/2	Completely covered with snow.
7th station	6/10	Completely covered with snow. Roughly 1 m of snow depth pole visible.
	6/19	Completely covered with snow. Snow depth pole completely visible.
	6/24	Completely covered with snow.
	6/28	Completely covered with snow.
	7/4	Snowy gorges of 1.20.7.1.2.3 m on either side of snow depth pole.
	7/8	Snowy gorge of roughly 10.1.4.1.2 m after passing snow depth pole.
	7/16	Snow melting
Mt. Kurodake	6/2	Completely covered with snow.
8th station	6/10	Completely covered with snow. Snow depth pole completely visible.
	6/19	Completely covered with snow.
	6/24	Completely covered with snow. Snowy gorge of roughly 40.70 m after passing snow depth pole.
	6/28	Completely covered with snow. Snowy gorge of roughly 25.30 m after passing snow depth pole.
	7/4	Snowy gorge of roughly 3.5.10 m after passing snow depth pole.
	7/8	Snowy gorge of roughly 2.1.2 m after passing snow depth pole.
	7/16	Snow melting
Mt. Kurodake	6/2	Completely covered with snow.
9th station	6/10	Snow depth pole visible. Part of bench visible.
		Snowy gorge of roughly 1.3.20.1.4 m from snow depth pole.
		Snowy gorge of roughly 150 m in steep slope immediately below summit.
	6/19	Snow melting from 50 m before snow depth pole
		Steep-slope snowy gorge of roughly 15 m after passing second bend after snow depth pole.
		Later, snow melting up until directly below, and steep-slope snowy gorge of
	6/24	roughly 40 m in area directly below. Snowy gorge of roughly 7 m after passing second
	0/24	bend after snow depth pole. Snowy gorge of roughly 1.1.2 m in area directly
	6/28	Snowy gorge of roughly 5 m after passing second
		bend after snow depth pole. Later, snow melting until the summit.
Near	7/4 6/2	Snow melting Snow melting from summit to before Ishimuro.
Ishimuro	0,2	Approx. 1.5 of snow remains near Ishimuro.
	6/10	Snow melting. Snow melting also at tent site.
Ishimuro to	6/2	Completely covered with snow.
15HIHHUO U	0/2	
Akaishi River	6/10	Completely covered with snow.
	6/10	Completely covered with snow. Completely covered with snow.
	6/10 6/19 6/24	Completely covered with snow. Completely covered with snow. Completely covered with snow.
	6/10	Completely covered with snow. Completely covered with snow. Completely covered with snow. Completely covered with snow.
	6/10 6/19 6/24 6/28	Completely covered with snow. Snowy gorge of roughly 50 m. The snow level has
	6/10 6/19 6/24 6/28 7/4	Completely covered with snow.
	6/10 6/19 6/24 6/28 7/4	Completely covered with snow. Snowy gorge of roughly 50 m. The snow level has fallen at the river and the gabion is now visible.
Akaishi River	6/10 6/19 6/24 6/28 7/4 7/8 7/16 6/2	Completely covered with snow. Snowy gorge of roughly 50 m. The snow level has fallen at the river and the gabion is now visible. Snow melting Completely covered with snow. Completely covered with snow.
Akaishi River Mt. Hokuchindake Below the	6/10 6/19 6/24 6/28 7/4 7/8 7/16 6/2 6/10	Completely covered with snow. Snowy gorge of roughly 50 m. The snow level has fallen at the river and the gabion is now visible. Snow melting Completely covered with snow. Completely covered with snow. Completely covered with snow.
Akaishi River Mt. Hokuchindake Below the	6/10 6/19 6/24 6/28 7/4 7/8 7/16 6/2 6/10 6/19	Completely covered with snow. Snowy gorge of roughly 50 m. The snow level has fallen at the river and the gabion is now visible. Snow melting Completely covered with snow. Completely covered with snow. Completely covered with snow. Completely covered with snow. Tompletely covered with snow. This year's snowy gorge has fewer undulations.
Akaishi River Mt. Hokuchindake Below the	6/10 6/19 6/24 6/28 7/4 7/8 7/16 6/2 6/10 6/19 6/24	Completely covered with snow. Snowy gorge of roughly 50 m. The snow level has fallen at the river and the gabion is now visible. Snow melting Completely covered with snow. Completely covered with snow. Completely covered with snow. Completely covered with snow. This year's snowy gorge has fewer undulations. Completely covered with snow.
Akaishi River Mt. Hokuchindake Below the	6/10 6/19 6/24 6/28 7/4 7/8 7/16 6/2 6/10 6/19	Completely covered with snow. Snowy gorge of roughly 50 m. The snow level has fallen at the river and the gabion is now visible. Snow melting Completely covered with snow. Completely covered with snow. Completely covered with snow. Completely covered with snow. Tompletely covered with snow. This year's snowy gorge has fewer undulations.
Akaishi River Mt. Hokuchindake Below the	6/10 6/19 6/24 6/28 7/4 7/8 7/16 6/2 6/10 6/19 6/24 6/28 7/4 7/16	Completely covered with snow. Snowy gorge of roughly 50 m. The snow level has fallen at the river and the gabion is now visible. Snow melting Completely covered with snow. Completely covered with snow. Completely covered with snow. Completely covered with snow. This year's snowy gorge has fewer undulations. Completely covered with snow. Snowy gorge of roughly 70 m. Snowy gorge of roughly 40 m. Snowy gorge of roughly 40 m.
Akaishi River Mt. Hokuchindake Below the	6/10 6/19 6/24 6/28 7/4 7/8 7/16 6/2 6/10 6/19 6/24 6/28 7/4 7/8 7/16 7/24	Completely covered with snow. Snowy gorge of roughly 50 m. The snow level has fallen at the river and the gabion is now visible. Snow melting Completely covered with snow. Snowy gorge of roughly 70 m. Snowy gorge of roughly 40 m. Snowy gorge of roughly 40 m. Snowy gorge of roughly 25 m.
Akaishi River Mt. Hokuchindake Below the	6/10 6/19 6/24 6/28 7/4 7/8 7/16 6/2 6/10 6/19 6/24 6/28 7/4 7/16	Completely covered with snow. Snowy gorge of roughly 50 m. The snow level has fallen at the river and the gabion is now visible. Snow melting Completely covered with snow. Completely covered with snow. Completely covered with snow. Completely covered with snow. This year's snowy gorge has fewer undulations. Completely covered with snow. Snowy gorge of roughly 70 m. Snowy gorge of roughly 40 m.

Place	Date	Description
Mt. Aka	7/1	Completely covered with snow except area roughly 12 m before snow depth pole and 15 m below lookout.
Daiichi Kaen	7/7	Hiking trail is exposed before snow depth pole, in middle section, and below lookout. Steep-slope snowy gorge of 65 m between upper section and lookout.
	7/17	Snowy gorge of roughly 23 m before snow depth pole.
	7/24	Snowy gorge of roughly 12 m before woodland.
	7/31	Snow melting
Mt. Aka	7/1	Completely covered with snow.
Daini Kaen	7/7	Completely covered with snow.
	7/17	Completely covered with snow.
	7/24	Snowy gorge of roughly 120 m.
	7/31	Snowy gorge of roughly 67 m.
	8/9	Snowy gorge of roughly 40 m.
	8/17	Snowy gorge of roughly 20 m.
	8/28	Snow melting
Mt. Aka	7/1	Completely covered with snow.
Okunodaira	7/7	Completely covered with snow.
	7/17	Completely covered with snow.
	7/24	Snow melting
Mt. Aka	7/1	Completely covered with snow.
Daisan Sekkei	7/7	Completely covered with snow.
	7/17	Snowy gorge of roughly 140 m from middle section to lower section.
	7/24	Snowy gorge of roughly 120 m from middle section to lower section.
	7/31	Snowy gorge of roughly 32 m.
	8/9	Snow melting
Mt. Aka	7/1	Completely covered with snow except roughly 20 m in upper section.
Daiyon Sekkei	7/7	Snowy gorge of roughly 130 m in lower section.
	7/17	Snowy gorge of roughly 50 m in lower section.
	7/24	Snow melting

Mt. Midori	6/24	Completely covered with snow.
Daiichi Kaen	7/5	Snowy gorge of roughly 200 m.
	7/13	Snowy gorge of roughly 90 m.
	7/24	Snowy gorge of roughly 90 m.
	8/9	Snow melting
Mt. Midori	6/24	Completely covered with snow.
Daini Kaen	7/5	Completely covered with snow.
	7/13	Snowy gorge of roughly 100 m.
	7/24	Snowy gorge of roughly 20 m.
	8/9	Snow melting